

Appendix F – Field Sampling Notes and Photologs

- Sampling Notes and Photo Records - Crop and Root Zone Soil
- Sampling Notes and Photo Records - Soil Sampling



Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|------------------------------------|
| Date / Time | 29 September 2020, 17:40 | Sampling Area | Area 7 - St Francis Primary School |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Bright |

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|-------------------------------|---|--------------------------|------------|
| Crop Species | Apple | Crop Type | Tree fruit |
| Crop Sample Number | GTCS2 – P001 | Sample Weight (g) | 200 |
| Comments/ Observations | Two small apple trees by vegetable plots west of school. Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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|-------------------------------------|---|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS 2 – P001 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of light brown sand. Sand is highly compact. Presence of terracotta fragment. | | |
| Observed CoPC: | None | | |
| Notes: | Sample location for P001 & P002 is between two trees. | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
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Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|------------------------------------|
| Date / Time | 29 September 2020, 18:00 | Sampling Area | Area 7 - St Francis Primary School |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Bright |

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|-------------------------------|---|--------------------------|------------|
| Crop Species | Apple | Crop Type | Tree fruit |
| Crop Sample Number | GTCS2 – P002 | Sample Weight (g) | 410 |
| Comments/ Observations | Two small apple trees by vegetable plots west of school. Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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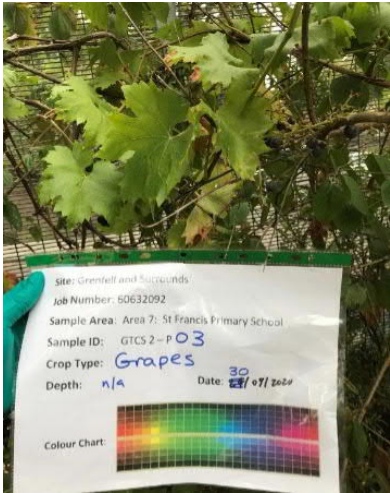

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| Root Zone Soil Sample Number | GTCS2-P002 | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of light brown sand. Sand is highly compact. Presence of terracotta fragment. | | |
| Observed CoPC: | None | | |
| Notes: | Sample location for P001 & P002 is between two trees. | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
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Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|------------------------------------|
| Date / Time | 30 September 2020, 15:50 | Sampling Area | Area 7 - St Francis Primary School |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Overcast |

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|-------------------------------|--|--------------------------|-------------|
| Crop Species | Grapes | Crop Type | Shrub fruit |
| Crop Sample Number | GTCS2 – P003 | Sample Weight (g) | 330 |
| Comments/ Observations | Grape vine growing at school entrance gate. Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| Root Zone Soil Sample Number | GTCS2-P003 | Sample Depth (m) | 0.2 |
| Sample Log: | Made Ground composed of mid brown gravelly silt. Gravel of concrete and flint. Presence of bricks and wood fragments and strong & frequent rootlets. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
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Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|----------------------------|
| Date / Time | 30 September 2020, 09:15 | Sampling Area | Area 14 – Longstone Avenue |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Bright |

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|-------------------------------|---|--------------------------|-----------------|
| Crop Species | Potato | Crop Type | Tuber vegetable |
| Crop Sample Number | GTCS2 – P007 | Sample Weight (g) | 245 |
| Comments/ Observations | Plot 27 Sampling permission provided by bed owner | | |

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| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| Root Zone Soil Sample Number | GTCS 2 – P007 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Made Ground composed of brown silt with coarse bricks, metal, chalk, glass and plastic fragments and rootlets. | | |
| Observed CoPC: | Potential ACM | | |
| Notes: | None | | |

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| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
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Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|----------------------------|
| Date / Time | 30 September 2020, 09:30 | Sampling Area | Area 14 – Longstone Avenue |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Bright |

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|-------------------------------|---|--------------------------|----------------|
| Crop Species | Horseradish | Crop Type | Root vegetable |
| Crop Sample Number | GTCS2 – P008 | Sample Weight (g) | 200 |
| Comments/ Observations | Plot 7D Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| Root Zone Soil Sample Number | GTCS2 – P008 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Made Ground composed of brown silty gravel with glass, red chert and brick fragments and rootlets. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
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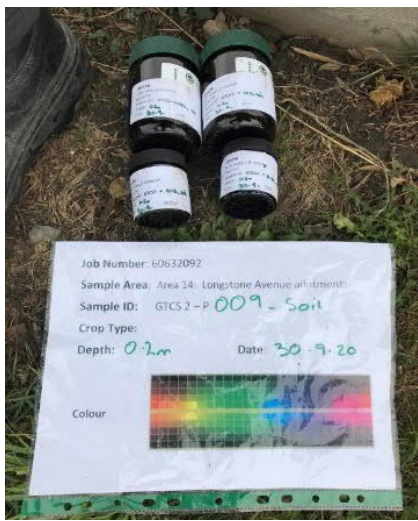
Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|----------------------------|
| Date / Time | 30 September 2020, 09:50 | Sampling Area | Area 14 – Longstone Avenue |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Bright |

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|-------------------------------|--|--------------------------|------------------|
| Crop Species | Butternut squash | Crop Type | Herbaceous fruit |
| Crop Sample Number | GTCS2 – P009 | Sample Weight (g) | 900 |
| Comments/ Observations | Plot 14A Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| Root Zone Soil Sample Number | GTCS2 – P009 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Made Ground composed of clay with glass, ash, tile and brick fragments. Presence of rootlets. | | |
| Observed CoPC: | Ash fragments | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
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Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|----------------------------|
| Date / Time | 30 September 2020, 10:05 | Sampling Area | Area 14 – Longstone Avenue |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Bright |

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| Crop Species | Marrow | Crop Type | Herbaceous fruit |
| Crop Sample Number | GTCS2 – P010 | Sample Weight (g) | 700 |
| Comments/ Observations | Plot 15B Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| Root Zone Soil Sample Number | GTCS2 – P010 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Made Ground composed of brown silty clay with rootlets and brick fragments. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
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Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|----------------------------|
| Date / Time | 30 September 2020, 10:23 | Sampling Area | Area 14 – Longstone Avenue |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Bright |

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| Crop Species | Raspberry | Crop Type | Shrub fruit (perennial woody) |
| Crop Sample Number | GTCS2 – P011 | Sample Weight (g) | 90 |
| Comments/ Observations | Raspberries growing alongside green shed. Plot 16 Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| Root Zone Soil Sample Number | GTCS2 – P011 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Made Ground composed of brown silt with bricks, glass, plastic and terracotta fragments. Presence of flint gravel and roots. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
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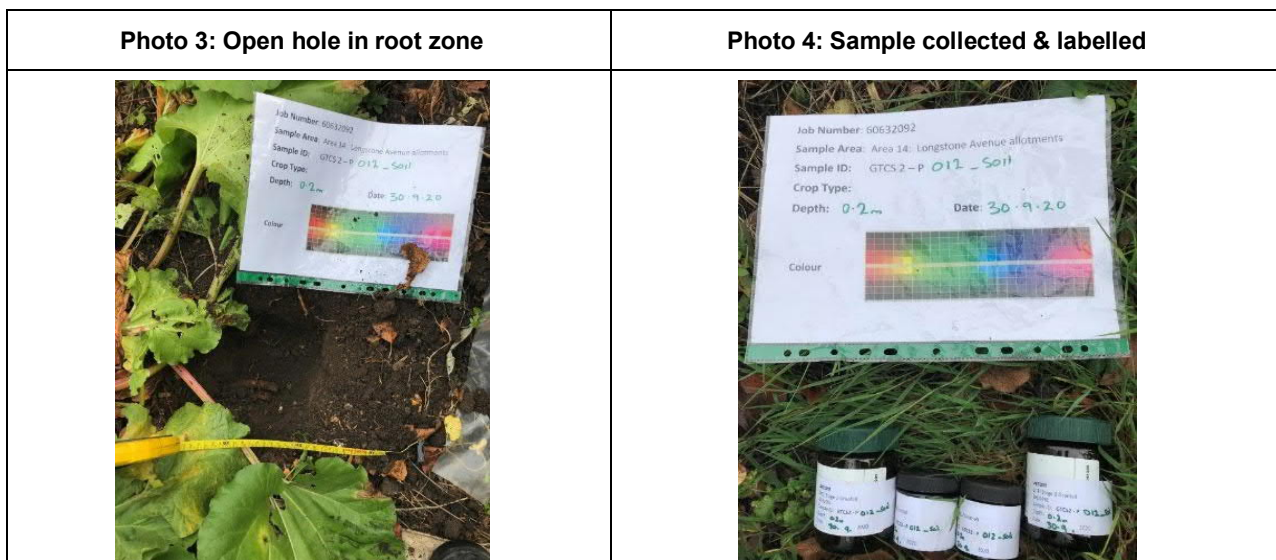
Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|----------------------------|
| Date / Time | 30 September 2020, 10:43 | Sampling Area | Area 14 – Longstone Avenue |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Bright |

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| Crop Species | Rhubarb | Crop Type | Root vegetable |
| Crop Sample Number | GTCS2 – P012 | Sample Weight (g) | 500 |
| Comments/ Observations | Plot 2A Sampling permission provided by bed owner | | |



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| Root Zone Soil Sample Number | GTCS2 – P012 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Made Ground composed of brown silt with plastic, chalk, glass, concrete and foil fragments. Presence of rootlets and a 2" bone fragment. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |



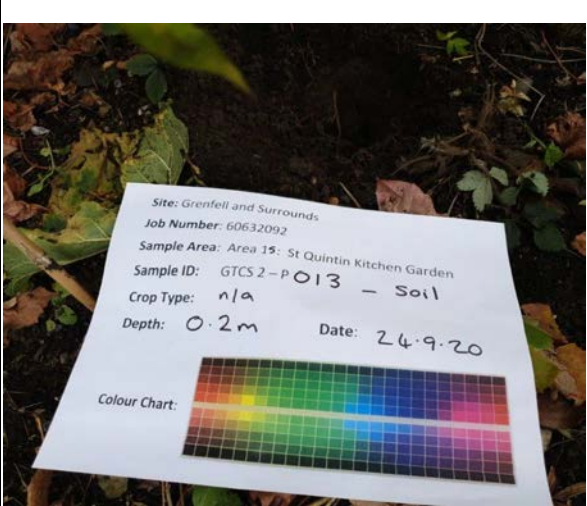
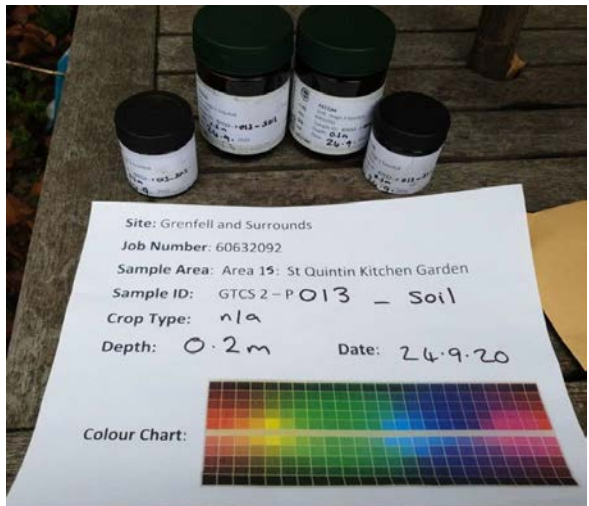
Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|------------------------------------|----------------------|-------------------------------------|
| Date / Time | 24 September 2020, 17:00 | Sampling Area | Area 15 – St Quintin Kitchen Garden |
| Sampling Team | Katie Bruce, Christopher Arkwright | Weather | Dry |

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|-------------------------------|---|--------------------------|-------------|
| Crop Species | Grapes | Crop Type | Shrub fruit |
| Crop Sample Number | GTCS2 – P013 | Sample Weight (g) | 275 |
| Comments/ Observations | Bunches of black grapes. Vine well established (it is unlikely that the soil has completely been changed). Sampling permission provided | | |

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| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| Root Zone Soil Sample Number | GTCS2 – P013 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of dark brown slightly sandy clay, with organic material and occasional gravel. Presence of wood and occasional rope. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

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| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
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Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|----------------------|-------------------------------------|
| Date / Time | 24 September 2020, 17:50 | Sampling Area | Area 15 – St Quintin Kitchen Garden |
| Sampling Team | Katie Bruce, Christopher Arkwright | Weather | Dry |

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|-------------------------------|---|--------------------------|----------------|
| Crop Species | Horseradish | Crop Type | Root vegetable |
| Crop Sample Number | GTCS2 – P014 | Sample Weight (g) | 200 |
| Comments/ Observations | Plot 43 Sampling permission provided by bed owner | | |



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| Root Zone Soil Sample Number | GTCS2 – P014 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of dark greyish brown clay. Presence of organic material and occasional gravel and sand. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |



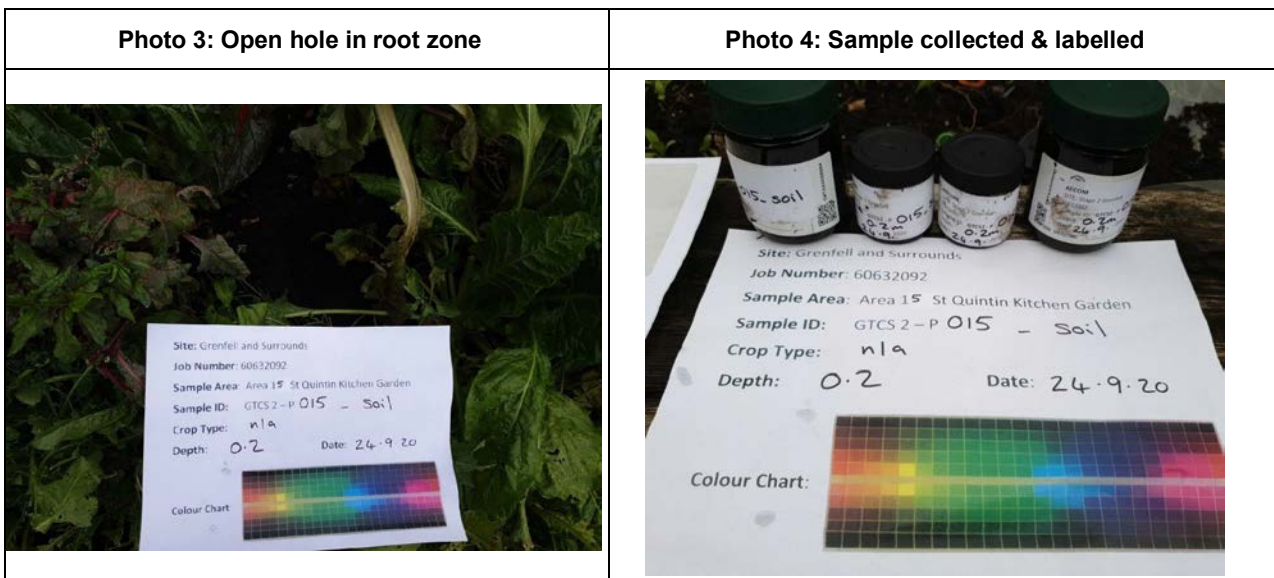
Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|------------------------------------|----------------------|-------------------------------------|
| Date / Time | 24 September 2020, 11:30 | Sampling Area | Area 15 – St Quintin Kitchen Garden |
| Sampling Team | Katie Bruce, Christopher Arkwright | Weather | Dry |

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|-------------------------------|--|--------------------------|-----------------|
| Crop Species | Spinach | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P015 | Sample Weight (g) | 180 |
| Comments/ Observations | Plot 45 & 56 Sampling permission provided by bed owner Well worked plot, has been added to. | | |



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| Root Zone Soil Sample Number | GTCS2 – P015 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of soft dark greyish brown fibrous clay. Presence of organic material and rare sand and gravel. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |



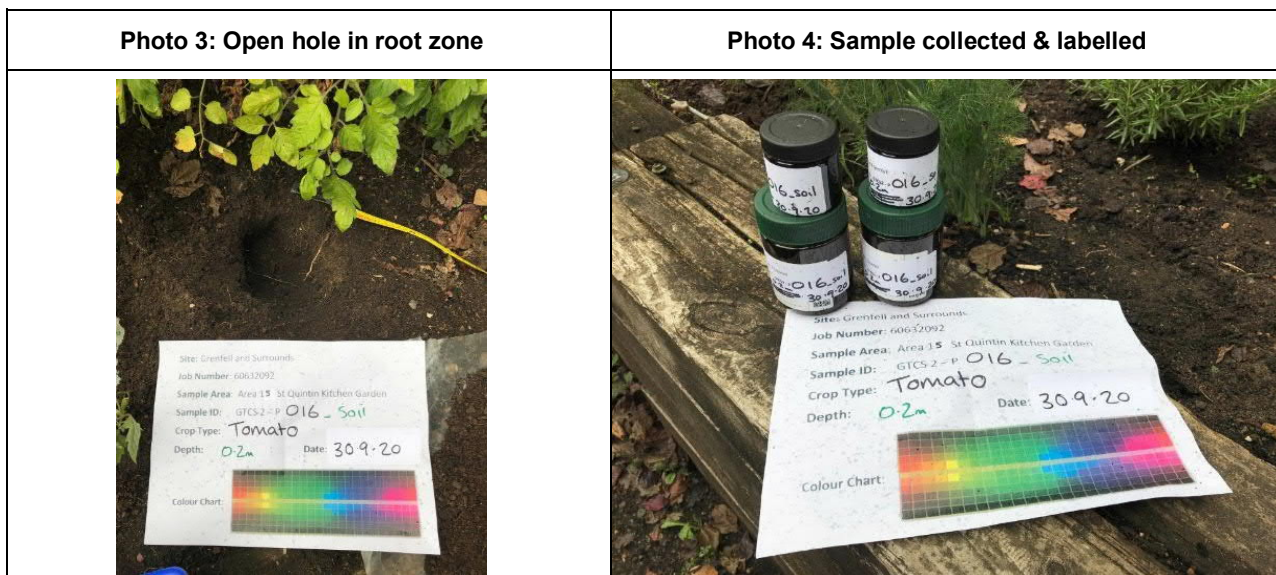
Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|-------------------------------------|
| Date / Time | 30 September 2020, 12:15 | Sampling Area | Area 15 – St Quintin Kitchen Garden |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Overcast |

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|-------------------------------|--|--------------------------|-------------------------------------|
| Crop Species | Tomato | Crop Type | Herbaceous fruit (non wooded stems) |
| Crop Sample Number | GTCS2 – P016 | Sample Weight (g) | 300 |
| Comments/ Observations | New compost. Sampling permission provided by bed owner | | |



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| Root Zone Soil Sample Number | GTCS2 – P016 soil | Sample Depth (m) | 0.2 |
| Sample Log: | New brown very silty and sandy compost composed of occasional gravel. Presence of roots with occasional rubber fragments. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |





Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|-------------------------------------|
| Date / Time | 30 September 2020, 12:30 | Sampling Area | Area 15 – St Quintin Kitchen Garden |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Overcast |

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|-------------------------------|--|--------------------------|-----------------|
| Crop Species | Beans | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P017 | Sample Weight (g) | 400 |
| Comments/ Observations | Plot 50. Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P017 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of dark brown sand with abundant rootlets and occasional gravel. Becoming very clayey at 0.2m | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
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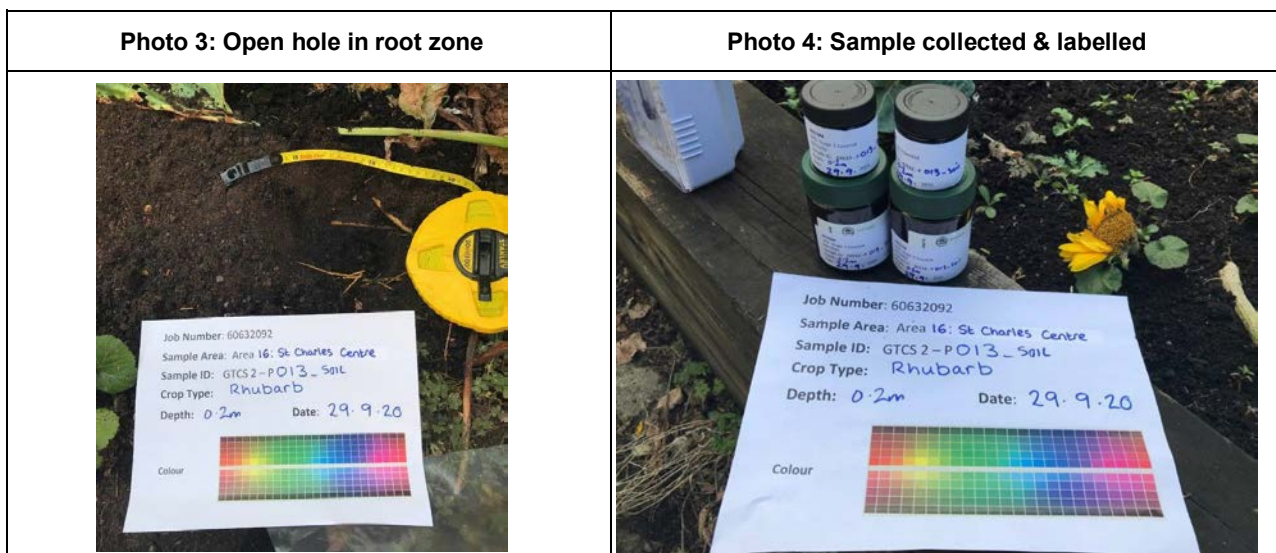
Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|--|
| Date / Time | 29 September 2020, 16:00 | Sampling Area | Area 16 – St Charles Centre for Health and Wellbeing |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Dry, clear |

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|-------------------------------|---|--------------------------|----------------|
| Crop Species | Rhubarb | Crop Type | Root vegetable |
| Crop Sample Number | GTCS2 – P022 | Sample Weight (g) | 200 |
| Comments/ Observations | Permission provided by Equal People. Sample wrongly labelled as GTCS2 – P013. | | |



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| Root Zone Soil Sample Number | GTCS2 – P022 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of loose brown silt. Presence of plastic and wood fragments. | | |
| Observed CoPC: | None | | |
| Notes: | Sample wrongly labelled as GTCS2 – P013 | | |




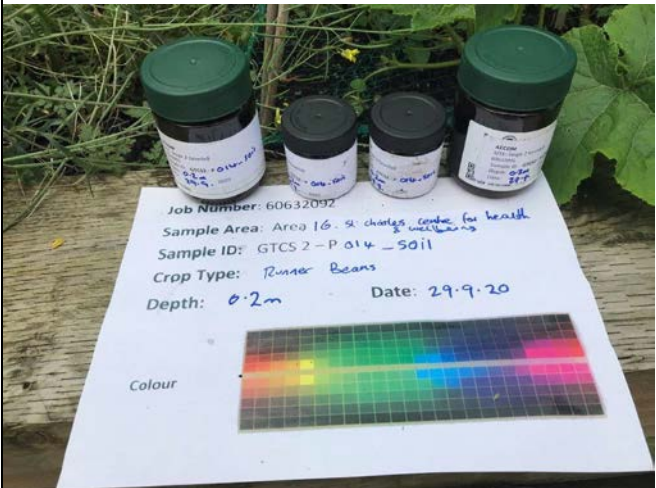
Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|--|
| Date / Time | 29 September 2020, 16:15 | Sampling Area | Area 16 – St Charles Centre for Health and Wellbeing |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Dry, clear |

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|-------------------------------|--|--------------------------|-----------------|
| Crop Species | Runner beans | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P023 | Sample Weight (g) | 190 |
| Comments/ Observations | Permission provided by Equal People. Sample wrongly labelled as GTCS2 – P014 | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| Root Zone Soil Sample Number | GTCS2 – P023 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of loose dark brown silt. Frequent wood fragments, rare plastic twine fragments. | | |
| Observed CoPC: | None | | |
| Notes: | Sample wrongly labelled as GTCS2 – P014 | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
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Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|--|
| Date / Time | 29 September 2020, 16:30 | Sampling Area | Area 16 – St Charles Centre for Health and Wellbeing |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Dry ,clear |

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|-------------------------------|--|--------------------------|----------------|
| Crop Species | Beetroot | Crop Type | Root vegetable |
| Crop Sample Number | GTCS2 – P024 | Sample Weight (g) | 185 |
| Comments/ Observations | Permission provided by Equal People. Sample wrongly labelled as GTCS2 – P015 | | |

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| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P024 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of brown to black slightly sandy silt. | | |
| Observed CoPC: | None | | |
| Notes: | Sample wrongly labelled as GTCS2 – P015. Good quality, well-worked soil. | | |

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| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
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Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|------------------------|
| Date / Time | 29 September 2020, 14:44 | Sampling Area | Area 17 – Equal People |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Dry, clear |

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| Crop Species | Kale | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P019 | Sample Weight (g) | 130 |
| Comments/ Observations | Permission from: Equal People. Sample from a plant pot that had been filled from large planters at the back of the Equal People building. | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| Root Zone Soil Sample Number | GTCS2 – P019 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of mid brown sand. Sand is loose and uncompacted. Abundant rootlets and occasional gravel. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
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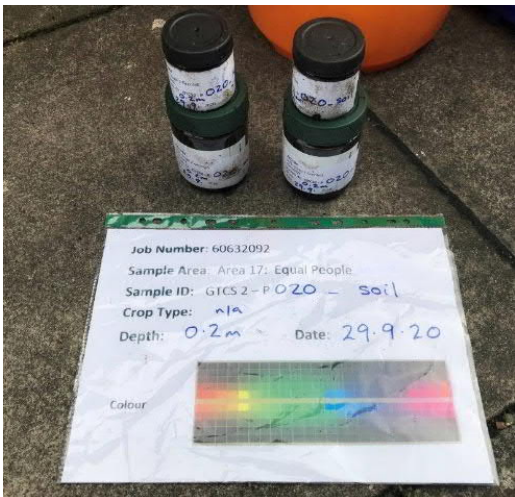
Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|------------------------|
| Date / Time | 29 September 2020, 15:10 | Sampling Area | Area 17 – Equal People |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Dry, clear |

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| Crop Species | Beans (White coloured French beans) | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P020 | Sample Weight (g) | 180 |
| Comments/ Observations | Permission from: Equal People. Sample from a plant pot that had been filled from large planters at the back of the Equal People building. | | |

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| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| Root Zone Soil Sample Number | GTCS2 – P020 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of loose mid brown sand. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

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| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
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Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|------------------------|
| Date / Time | 29 September 2020, 1520 | Sampling Area | Area 17 – Equal People |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Dry, clear |

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|-------------------------------|---|--------------------------|-----------------|
| Crop Species | Potato | Crop Type | Tuber vegetable |
| Crop Sample Number | GTCS2 – P021 | Sample Weight (g) | 200 |
| Comments/ Observations | Permission from: Equal People. Sample from a plant bag that had been filled from large planters at the back of the Equal People building. | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| Root Zone Soil Sample Number | GTCS2 – P021 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of brown sand. Sand is fine. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
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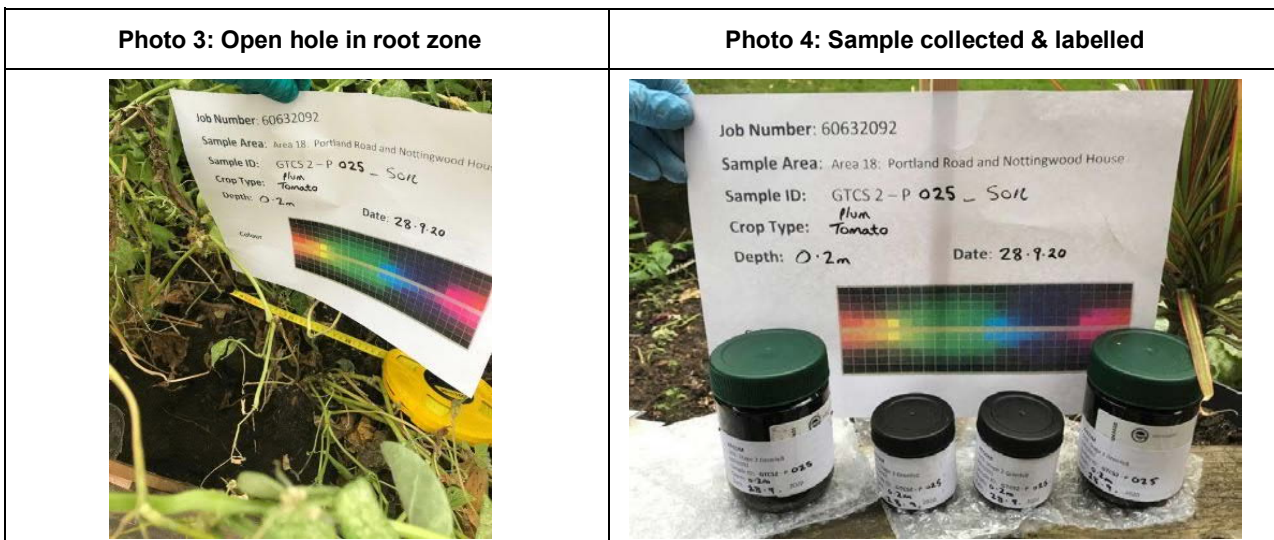
Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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| Date / Time | 28 September 2020, 16:45 | Sampling Area | Area 18 – Nottingwood House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Muggy |

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| Crop Species | Plum tomato | Crop Type | Herbaceous fruit (non wooded stems) |
| Crop Sample Number | GTCS2 – P025 | Sample Weight (g) | 225 |
| Comments/ Observations | Sampling permission provided by bed owner | | |




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| Root Zone Soil Sample Number | GTCS2 – P025 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of mid brown sand. Sand is fine, loose and friable. Presence of frequent rootlets, occasional gravel, plastic fragments and a drawing pin. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |



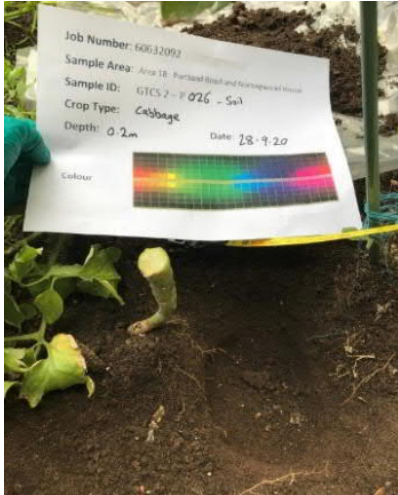

Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|-----------------------------|
| Date / Time | 28 September 2020, 17:00 | Sampling Area | Area 18 – Nottingwood House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Muggy |

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|-------------------------------|---|--------------------------|-----------------|
| Crop Species | Cabbage | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P026 | Sample Weight (g) | 250 |
| Comments/ Observations | Raised bed number: Bed 6. Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|--|---|
|  <p>Job Number: 60632092 Sample Area: Area 18: Portland Road and Nottingwood House Sample ID: GTCS 2 – P 026 Crop Type: Cabbage Depth: Date: 28.9.20 Colour</p> |  <p>Job Number: 60632092 Sample Area: Area 18: Portland Road and Nottingwood House Sample ID: GTCS 2 – P 026 Crop Type: Cabbage Depth: Date: 28.9.20 Colour</p> |

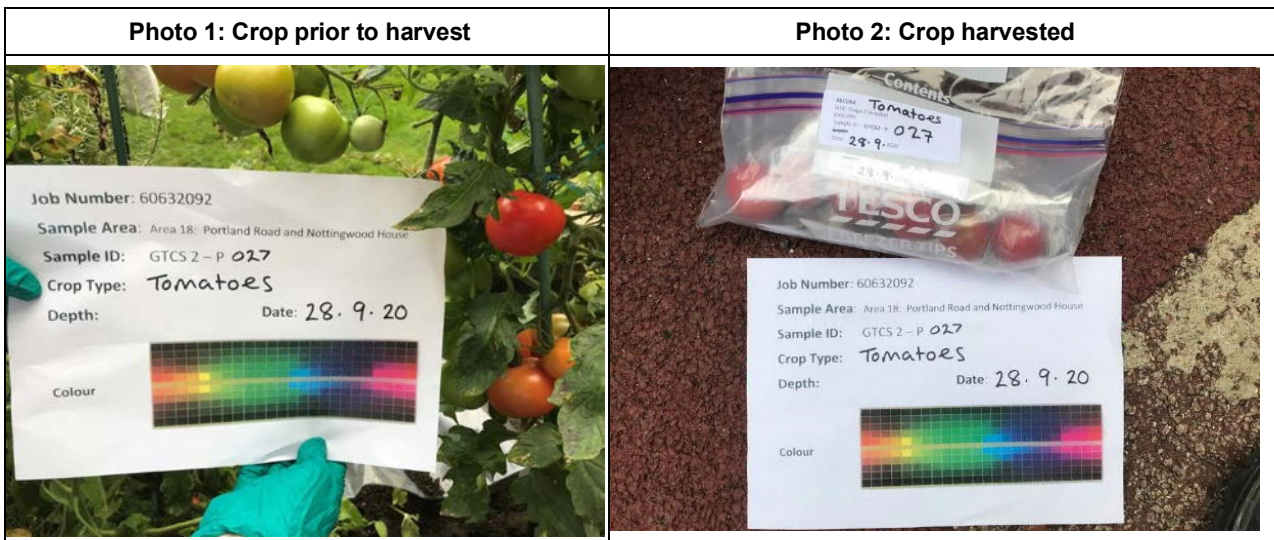
| | | | |
|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P026 soil | Sample Depth (m) | 0.2 |
| Sample Log: | 0-0.10m bgl: Made Ground composed of mid brown sand. Sand is loose. 0.10-0.20m bgl: Made Ground composed of mid brown gravelly sand. Sand is compact. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  <p>Job Number: 60632092 Sample Area: Area 18: Portland Road and Nottingwood House Sample ID: GTCS 2 – P 026 – Soil Crop Type: Cabbage Depth: 0.2m Date: 28.9.20 Colour</p> |  <p>Job Number: 60632092 Sample Area: Area 18: Portland Road and Nottingwood House Sample ID: GTCS 2 – P 026 – Soil Crop Type: Cabbage Depth: 0.2m Date: 28.9.20 Colour</p> |

Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|-----------------------------|
| Date / Time | 28 September 2020, 17:25 | Sampling Area | Area 18 – Nottingwood House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Muggy |

| | | | |
|-------------------------------|---|--------------------------|-------------------------------------|
| Crop Species | Tomatoes | Crop Type | Herbaceous fruit (non wooded stems) |
| Crop Sample Number | GTCS2 – P027 | Sample Weight (g) | 210 |
| Comments/ Observations | Sampling permission provided by bed owner | | |



| | | | |
|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P027 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Made Ground composed of mid brown sand. Sand is loose. Presence of terracotta and chalk fragments. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |




Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|-------------------------|
| Date / Time | 29 September 2020, 08:25 | Sampling Area | Area 18 – Portland Road |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Wet, Overcast |

| | | | |
|-------------------------------|--|--------------------------|-----------------|
| Crop Species | Celery | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P028 | Sample Weight (g) | 180 |
| Comments/ Observations | Very juvenile. Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|--|---|
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|-------------------------------------|---|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P028 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of mid brown slightly gravelly sand. Sand is loose. Abundant rootlets. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  |  |

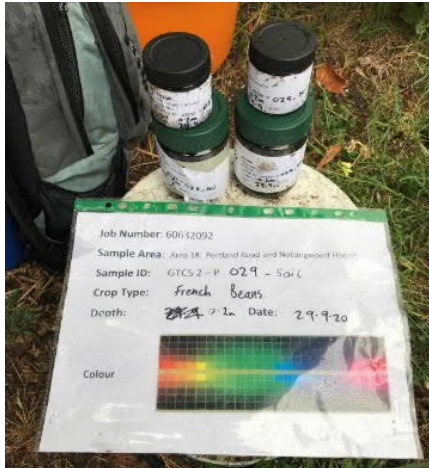
Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|-------------------------|
| Date / Time | 29 September 2020, 08:50 | Sampling Area | Area 18 – Portland Road |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Rainy |

| | | | |
|-------------------------------|---|--------------------------|-----------------|
| Crop Species | French beans | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P029 | Sample Weight (g) | 150 |
| Comments/ Observations | Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| | | | |
|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS 2 – P029 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of mid brown slightly gravelly sand. Sand is loose. Abundant rootlets. Presence of plastic and terracotta fragments. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  |  |



Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|-------------------------|
| Date / Time | 29 September 2020, 09:10 | Sampling Area | Area 18 – Portland Road |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Rainy |

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|-------------------------------|---|--------------------------|-----------------|
| Crop Species | Ruby chard | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P030 | Sample Weight (g) | 900 |
| Comments/ Observations | Sampling permission provided by bed owner | | |

| | |
|--|---|
| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|  |  |

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|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P030 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of mid brown sand. Sand is loose. Presence of fabric, metal, plastic and brick fragments. | | |
| Observed CoPC: | Potential clinker fragments | | |
| Notes: | None | | |

| | |
|---|--|
| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|  |  |



Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|----------------------|------------------------------------|
| Date / Time | 24 September 2020, 12:55 | Sampling Area | Area 20 – Eynham Road railway land |
| Sampling Team | Katie Bruce, Christopher Arkwright | Weather | Sunny with showers |

| | | | |
|-------------------------------|---|--------------------------|------------|
| Crop Species | Pears | Crop Type | Tree fruit |
| Crop Sample Number | GTCS2 – P031 | Sample Weight (g) | 385 |
| Comments/ Observations | Behind Number 58, mature pear tree. Sampling permission provided. | | |

| | |
|--|---|
| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|  |  |

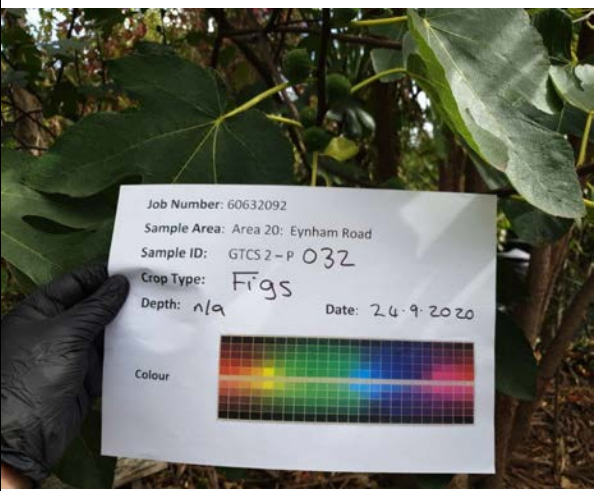

| | | | |
|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P031 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Made Ground composed of dark brown sand with stone. Sand is fine and loose. Presence of stones, occasional glass and plastic fragments, one metal nut and frequent rootlets. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| | |
|---|--|
| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|  |  |



Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|----------------------|------------------------------------|
| Date / Time | 24 September 2020, 13:30 | Sampling Area | Area 20 – Eynham Road railway land |
| Sampling Team | Katie Bruce, Christopher Arkwright | Weather | Windy, light rain |

| | | | |
|-------------------------------|--|--------------------------|------------|
| Crop Species | Figs | Crop Type | Tree fruit |
| Crop Sample Number | GTCS2 – P032 | Sample Weight (g) | 150 |
| Comments/ Observations | Behind Number 46. Young figs from mature tree (next to palm tree). Sampling permission provided. | | |

| | |
|--|---|
| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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|-------------------------------------|---|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P032 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Made Ground composed of greyish brown slightly sandy clay. Presence of organic matter, with rootlets and occasional plastic, metal and brick fragments. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| | |
|---|--|
| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|  |  |



Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|----------------------|------------------------------------|
| Date / Time | 24 September 2020, 13:45 | Sampling Area | Area 20 – Eynham Road railway land |
| Sampling Team | Katie Bruce, Christopher Arkwright | Weather | Rainy |

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|-------------------------------|---|--------------------------|----------------|
| Crop Species | Horseradish | Crop Type | Root vegetable |
| Crop Sample Number | GTCS2 – P033 | Sample Weight (g) | 200 |
| Comments/ Observations | Behind Number 30, wild. Sampling permission provided. | | |

| | |
|--|---|
| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|  |  |

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|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P033 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Made Ground composed of greyish brown slightly sandy slightly gravelly clay. Presence of organic matter, roots, brick and cement fragments | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| | |
|---|--|
| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|  |  |

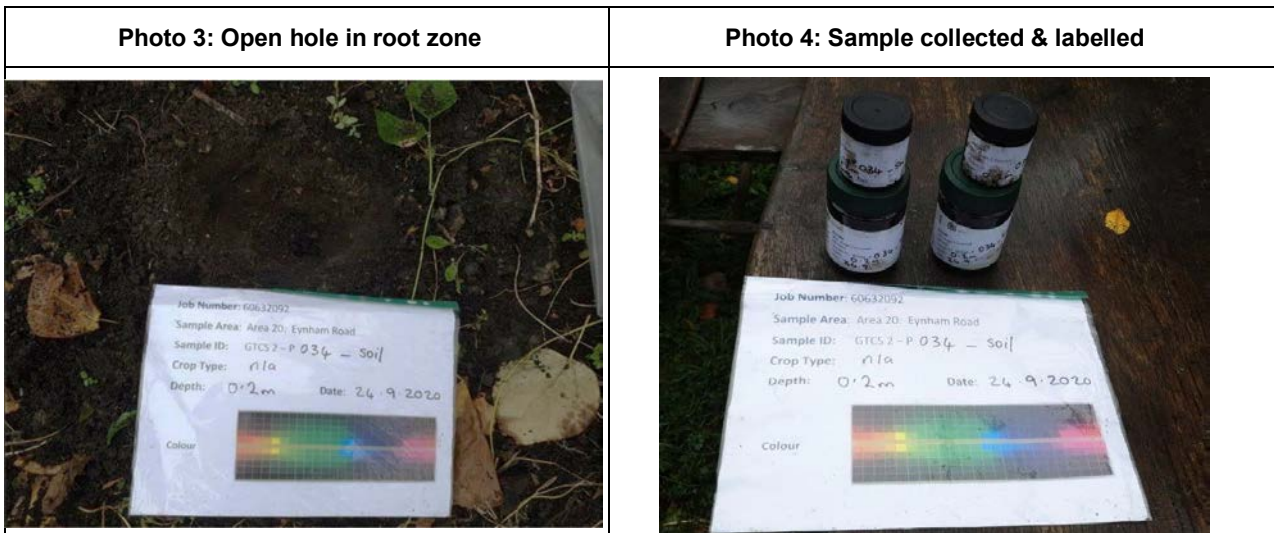
Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|----------------------|------------------------------------|
| Date / Time | 24 September 2020, 14:40 | Sampling Area | Area 20 – Eynham Road railway land |
| Sampling Team | Katie Bruce, Christopher Arkwright | Weather | Rainy |

| | | | |
|-------------------------------|--|--------------------------|-------------------------------------|
| Crop Species | Tomatoes | Crop Type | Herbaceous fruit (non wooded stems) |
| Crop Sample Number | GTCS2 – P034 | Sample Weight (g) | 175 |
| Comments/ Observations | Behind Number 28. Plants had just been uprooted. Sample from soil floor and picked from uprooted plants. Sampling permission provided. | | |





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| Root Zone Soil Sample Number | GTCS2 – P034 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of loose black gravelly sand. Sand is fine to coarse. Gravel is fine. Presence of fibrous organic matter. Presence of Made Ground composed of dark greyish brown sandy clay with gravel, brick and cement. Clay is firm. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |





Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|----------------------|------------------------------------|
| Date / Time | 24 September 2020, 14:55 | Sampling Area | Area 20 – Eynham Road railway land |
| Sampling Team | Katie Bruce, Christopher Arkwright | Weather | Dry |

| | | | |
|-------------------------------|---|--------------------------|------------|
| Crop Species | Apples | Crop Type | Tree fruit |
| Crop Sample Number | GTCS2 – P035 | Sample Weight (g) | 450 |
| Comments/ Observations | Behind Number 22. Sampling permission provided. | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| Root Zone Soil Sample Number | GTCS2 – P035 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Made Ground composed of dark brown slightly sandy, slightly gravelly clay with frequent roots and occasional brick and porcelain fragments. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  |  |

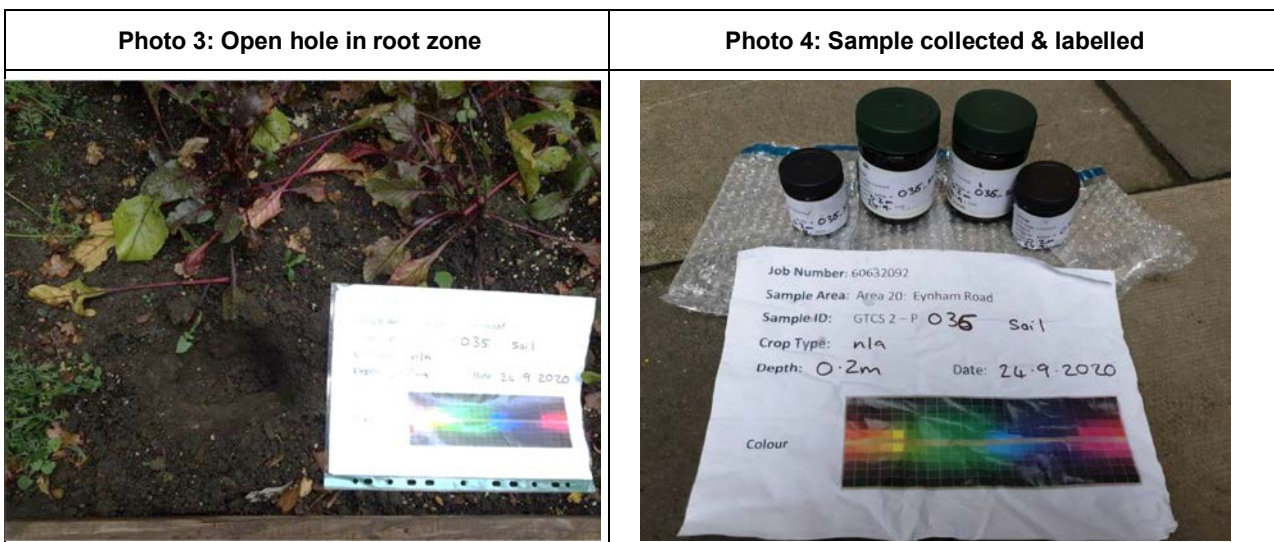
Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|----------------------|------------------------------------|
| Date / Time | 29 September 2020, 11:30 | Sampling Area | Area 20 – Eynham Road railway land |
| Sampling Team | Katie Bruce, Christopher Arkwright | Weather | Dry |

| | | | |
|-------------------------------|---|--------------------------|----------------|
| Crop Species | Beetroot | Crop Type | Root vegetable |
| Crop Sample Number | GTCS2 – P036 | Sample Weight (g) | 130 |
| Comments/ Observations | Behind Number 4. Sampled from ground level bed. Sampling permission provided. | | |



| | | | |
|-------------------------------------|---|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P036 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Made Ground composed of dark brown slightly sandy slightly gravelly clay with brick fragments and organic matter. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |





Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|------------------------------|
| Date / Time | 29 September 2020, 10:50 | Sampling Area | Area 21 – Lancaster Walkways |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Muggy |

| | | | |
|-------------------------------|---|--------------------------|-----------------|
| Crop Species | Spinach | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P037 | Sample Weight (g) | 100 |
| Comments/ Observations | Self-seeded spinach, in unused bed between Barandon & Testerton | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|--|---|
|  |  |



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|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P037 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of mid brown sand. Sand is loose. Presence of brick, glass, wood and plastic fragments, rootlets and occasional gravel. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  |  |

Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|------------------------------|
| Date / Time | 29 September 2020, 11:20 | Sampling Area | Area 21 – Lancaster Walkways |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Dry |

| | | | |
|-------------------------------|--|--------------------------|-----------------|
| Crop Species | Potatoes | Crop Type | Tuber vegetable |
| Crop Sample Number | GTCS2 – P038 | Sample Weight (g) | 30 |
| Comments/ Observations | Very small crop but located in an area that is not used (therefore undisturbed). | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|--|---|
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|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P038 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of brown sand with plastic fragments, quartz and gravel | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  |  |



Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|------------------------------|
| Date / Time | 29 September 2020, 11:50 | Sampling Area | Area 21 – Lancaster Walkways |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Overcast |

| | | | |
|-------------------------------|--|--------------------------|-------------------------------------|
| Crop Species | Tomatoes | Crop Type | Herbaceous fruit (non wooded stems) |
| Crop Sample Number | GTCS2 – P039 | Sample Weight (g) | 180 |
| Comments/ Observations | Green cherry tomatoes Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|--|---|
|  |  |

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|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P039 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of loose dark brown slightly gravelly sand. Presence of wood and terracotta fragments and occasional roots. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  |  |



Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|------------------------------|
| Date / Time | 29 September 2020, 12:10 | Sampling Area | Area 21 – Lancaster Walkways |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Overcast |

| | | | |
|-------------------------------|------------------------------|--------------------------|----------------|
| Crop Species | Rhubarb | Crop Type | Root vegetable |
| Crop Sample Number | GTCS2 – P040 | Sample Weight (g) | 200 |
| Comments/ Observations | Sampling permission provided | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|--|---|
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|-------------------------------------|---|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS 2 – P040 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of mid brown gravelly silt with abundant rootlets. Silt is compacted. Presence of plastic and wood fragments. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  |  |



Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|------------------------------|
| Date / Time | 29 September 2020, 12:25 | Sampling Area | Area 21 – Lancaster Walkways |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Muggy |

| | | | |
|-------------------------------|---|--------------------------|-----------------|
| Crop Species | Cabbage | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P041 | Sample Weight (g) | 150 |
| Comments/ Observations | Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|--|---|
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|-------------------------------------|---|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P041 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of mid dark brown slightly gravelly sand with rootlets. Sand is fine and loose. Presence of glass fragments. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  |  |


Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|------------------------------|
| Date / Time | 29 September 2020, 12:45 | Sampling Area | Area 21 – Lancaster Walkways |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Overcast, Muggy |

| | | | |
|-------------------------------|------------------------------|--------------------------|----------------|
| Crop Species | Rhubarb | Crop Type | Root vegetable |
| Crop Sample Number | GTCS2 – P042 | Sample Weight (g) | 215 |
| Comments/ Observations | Sampling permission provided | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|--|---|
|  |  |

| | | | |
|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P042 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of mid brown silt. Silt is compacted. Presence of angular gravel, plastic and wood fragments. | | |
| Observed CoPC: | Coal fragment | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  |  |

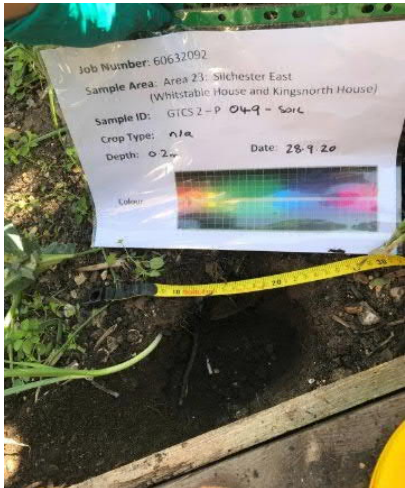

Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|---------------------------|
| Date / Time | 28 September 2020, 12:00 | Sampling Area | Area 23 – Silchester East |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Sunny |

| | | | |
|-------------------------------|---|--------------------------|-----------------|
| Crop Species | Cavolo Nero Kale | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P049 | Sample Weight (g) | 190 |
| Comments/ Observations | Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|--|---|
|  |  |



| | | | |
|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P049 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of dark brown slightly gravelly sand. Sand is loose. Gravel of flint. Highly compact sand from 10cm downwards. Presence of plastic fragments. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  |  |



Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|---------------------------|
| Date / Time | 28 September 2020, 12:15 | Sampling Area | Area 23 – Silchester East |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Sunny |

| | | | |
|-------------------------------|---|--------------------------|----------------|
| Crop Species | Turnip | Crop Type | Root vegetable |
| Crop Sample Number | GTCS2 – P050 | Sample Weight (g) | 110 |
| Comments/ Observations | Turnip collected from very big pot (soil was not changed in the pots). Sampling permission provided by bed owner | | |

| | |
|--|---|
| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|  |  |

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|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P050 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of dark brown to black slightly gravelly slightly clayey sand. Sand is loose. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| | |
|---|--|
| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|---------------------------|
| Date / Time | 28 September 2020, 12:37 | Sampling Area | Area 23 – Silchester East |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Sunny |

| | | | |
|-------------------------------|---|--------------------------|----------------|
| Crop Species | Spring onions | Crop Type | Root vegetable |
| Crop Sample Number | GTCS2 – P051 | Sample Weight (g) | 280 |
| Comments/ Observations | Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|--|---|
|  |  |

| | | | |
|-------------------------------------|---|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P051 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of mid brown sand. Sand is loose. Presence of rootlets, glass and wood fragments and a small fragment of foil. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  |  |

Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|---------------------------|
| Date / Time | 28 September 2020, 12:54 | Sampling Area | Area 23 – Silchester East |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Sunny |

| | | | |
|-------------------------------|---|--------------------------|-----------------|
| Crop Species | Beans | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P052 | Sample Weight (g) | 160 |
| Comments/ Observations | Sampling permission provided by bed owner | | |

| | |
|--|---|
| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|  |  |

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|-------------------------------------|---|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P052 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of loose, friable greyish brown gravelly sand. Sand is fine. Presence of plant matter. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| | |
|---|--|
| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|---------------------------|
| Date / Time | 28 September 2020, 13:15 | Sampling Area | Area 23 – Silchester East |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Dry |

| | | | |
|-------------------------------|---|--------------------------|-----------------|
| Crop Species | Potatoes | Crop Type | Tuber vegetable |
| Crop Sample Number | GTCS2 – P053 | Sample Weight (g) | 175 |
| Comments/ Observations | Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|--|---|
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|-------------------------------------|---|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P053 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of dark brown gravelly sand. Sand is loose. Gravel is of flint. Presence of frequent roots, wood and walnut shell. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  |  |



Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|---------------------------|
| Date / Time | 28 September 2020, 13:30 | Sampling Area | Area 23 – Silchester East |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Dry |

| | | | |
|-------------------------------|---|--------------------------|-------------------------------|
| Crop Species | Rosemary | Crop Type | Shrub fruit (perennial woody) |
| Crop Sample Number | GTCS2 – P054 | Sample Weight (g) | 175 |
| Comments/ Observations | Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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|-------------------------------------|---|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P054 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of dark brown gravelly sand. Sand is loose. Presence of plastic fragments and roots. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  |  |



Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|--|
| Date / Time | 28 September 2020, 15:15 | Sampling Area | Area 24 – Allom House and Barlow House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Clear |

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|-------------------------------|---|--------------------------|-----------------|
| Crop Species | Runner beans | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P055 | Sample Weight (g) | 140 |
| Comments/ Observations | Sampling permission provided by bed owner | | |

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|--|---|
| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P055 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of brown clay with abundant rootlets. Clay is soft. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| | |
|---|--|
| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|  |  |


Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|--|
| Date / Time | 28 September 2020, 15:27 | Sampling Area | Area 24 – Allom House and Barlow House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Clear |

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|-------------------------------|------------------------------|--------------------------|-----------------|
| Crop Species | Ruby chard | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P056 | Sample Weight (g) | 375 |
| Comments/ Observations | Sampling permission provided | | |

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| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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|-------------------------------------|---|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P056 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of dark brown to grey sandy clay with occasional gravel. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| | |
|---|--|
| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|  |  |

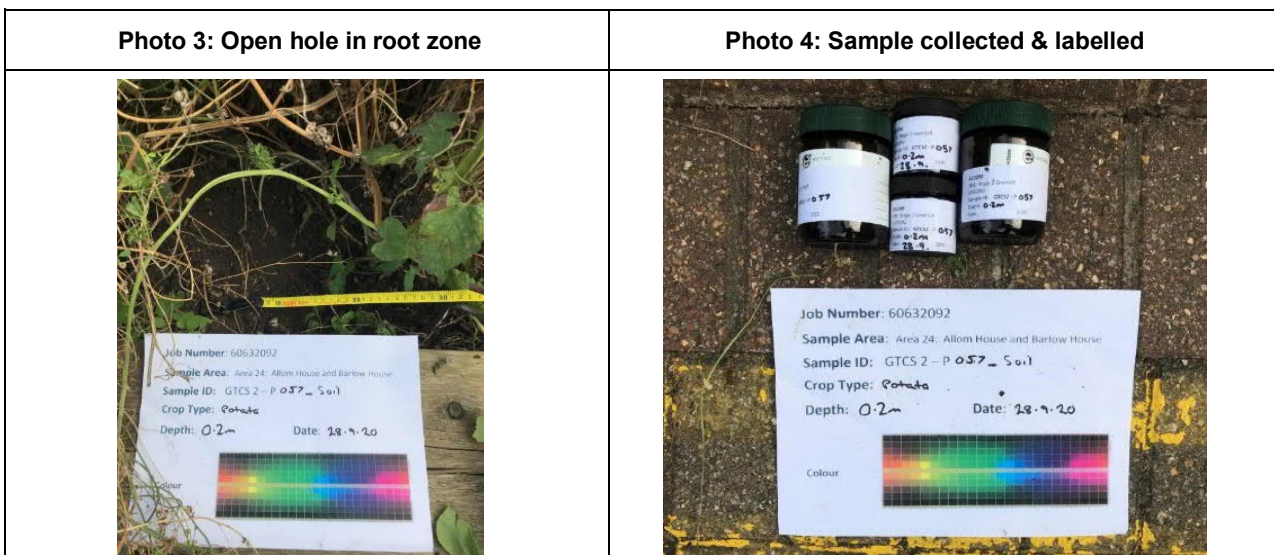
Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|--|
| Date / Time | 28 September 2020, 15:41 | Sampling Area | Area 24 – Allom House and Barlow House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Clear |

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|-------------------------------|------------------------------|--------------------------|-----------------|
| Crop Species | Potatoes | Crop Type | Tuber vegetable |
| Crop Sample Number | GTCS2 – P057 | Sample Weight (g) | 150 |
| Comments/ Observations | Sampling permission provided | | |



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| Root Zone Soil Sample Number | GTCS 2 – P057 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of dark brown sandy clay with occasional gravel. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |



Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|--|
| Date / Time | 28 September 2020, 15:54 | Sampling Area | Area 24 – Allom House and Barlow House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Clear |

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|-------------------------------|------------------------------|--------------------------|-----------------|
| Crop Species | Spinach | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P058 | Sample Weight (g) | 200 |
| Comments/ Observations | Sampling permission provided | | |



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|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P058 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of dark brown slightly sandy clay. Frequent rootlets. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |



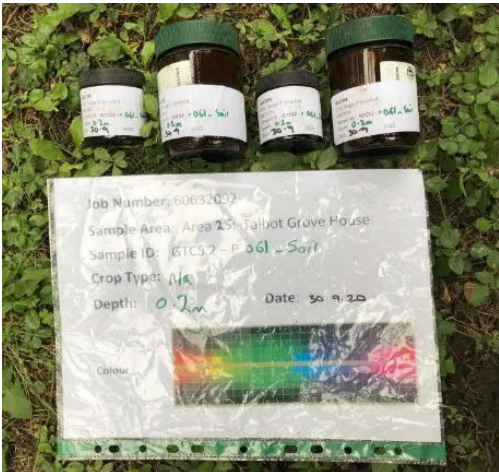
Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|------------------------------|
| Date / Time | 30 September 2020, 13:50 | Sampling Area | Area 25 – Talbot Grove House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Overcast, light rain |

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|-------------------------------|---|--------------------------|------------|
| Crop Species | Palm nut | Crop Type | Tree fruit |
| Crop Sample Number | GTCS2 – P061 | Sample Weight (g) | 210 |
| Comments/ Observations | Soil replaced in other beds. Identified as Trachycarpus Fortunei (Chusan / Windmill Palm). Nuts are used for medical purposes, and not generally eaten. Sampling permission provided. | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|--|---|
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|-------------------------------------|---|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P061 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Made Ground composed of mid brown very gravelly silt. Presence of bricks, glass, concrete, flint and plastic. | | |
| Observed CoPC: | Coal / charcoal | | |
| Notes: | Thick root at 20cm | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
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Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|------------------------------|
| Date / Time | 30 September 2020, 14:00 | Sampling Area | Area 25 – Talbot Grove House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Overcast, light rain |

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|-------------------------------|---|--------------------------|-----------------|
| Crop Species | Callaloo | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P062 | Sample Weight (g) | 90 |
| Comments/ Observations | Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| Root Zone Soil Sample Number | GTCS2 – P062 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Made Ground composed of mid brown silty sand. Presence of flint gravel, bricks and glass fragments, plastic pen lid and large tile fragment at 5cm. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
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Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|------------------------------|
| Date / Time | 30 September 2020, 14:20 | Sampling Area | Area 25 – Talbot Grove House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Overcast, light rain |

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|-------------------------------|--|--------------------------|-------------------------------------|
| Crop Species | Tomatoes | Crop Type | Herbaceous fruit (non wooded stems) |
| Crop Sample Number | GTCS2 – P063 | Sample Weight (g) | 170 |
| Comments/ Observations | Soil has been changed since fire, although depth is unsure (probably 30cm). Sampling permission provided by bed owner | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|--|---|
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|-------------------------------------|---|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P063 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Compost (5cm) over Made Ground composed of dense mid brown silt. Presence of glass fragments, stones and rootlets. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
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Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

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|----------------------|---------------------------|----------------------|-------------------------|
| Date / Time | 30 September 2020, 15:00 | Sampling Area | Area 25 – Morland House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Overcast |

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|-------------------------------|---|--------------------------|------------|
| Crop Species | Figs | Crop Type | Tree fruit |
| Crop Sample Number | GTCS2 – P064 | Sample Weight (g) | 225 |
| Comments/ Observations | Sampling permission provided by bed owner | | |

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| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| Root Zone Soil Sample Number | GTCS2 – P064 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Made Ground composed of light brown slightly gravelly slightly clayey silt. Silt is very dense. Gravel of flints. Presence of polystyrene and abundant roots. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| | |
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| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|  |  |

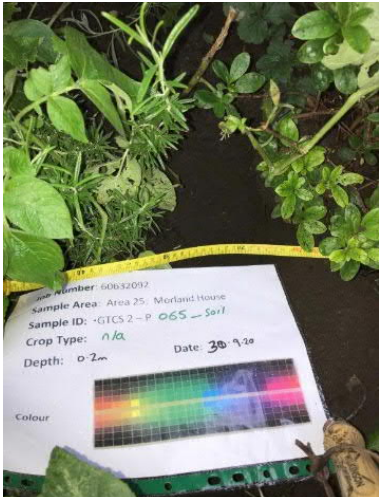

Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|--|
| Date / Time | 30 September 2020, 15:15 | Sampling Area | Area 25 – Morland House and Talbot Grove House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Overcast |

| | | | |
|-------------------------------|--|--------------------------|-----------------|
| Crop Species | Potatoes | Crop Type | Tuber vegetable |
| Crop Sample Number | GTCS2 – P065 | Sample Weight (g) | 160 |
| Comments/ Observations | Sampling permission provided by bed owner. Appears to be new soil. | | |

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| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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|-------------------------------------|---------------------------------------|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P065 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of brown sandy silt. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

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| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|-------------------------|
| Date / Time | 28 September 2020, 09:27 | Sampling Area | Area 26 – Bramley House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Clear |

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|-------------------------------|---|--------------------------|-----------------|
| Crop Species | Runner beans | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P067 | Sample Weight (g) | 255 |
| Comments/ Observations | Single raised vegetable bed. Runner beans from raised bed. Sampling permission provided | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| Root Zone Soil Sample Number | GTCS2 – P067 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of dark brown sand with occasional gravel. Gravel of flint. Presence of glass and plastic fragments. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  |  |

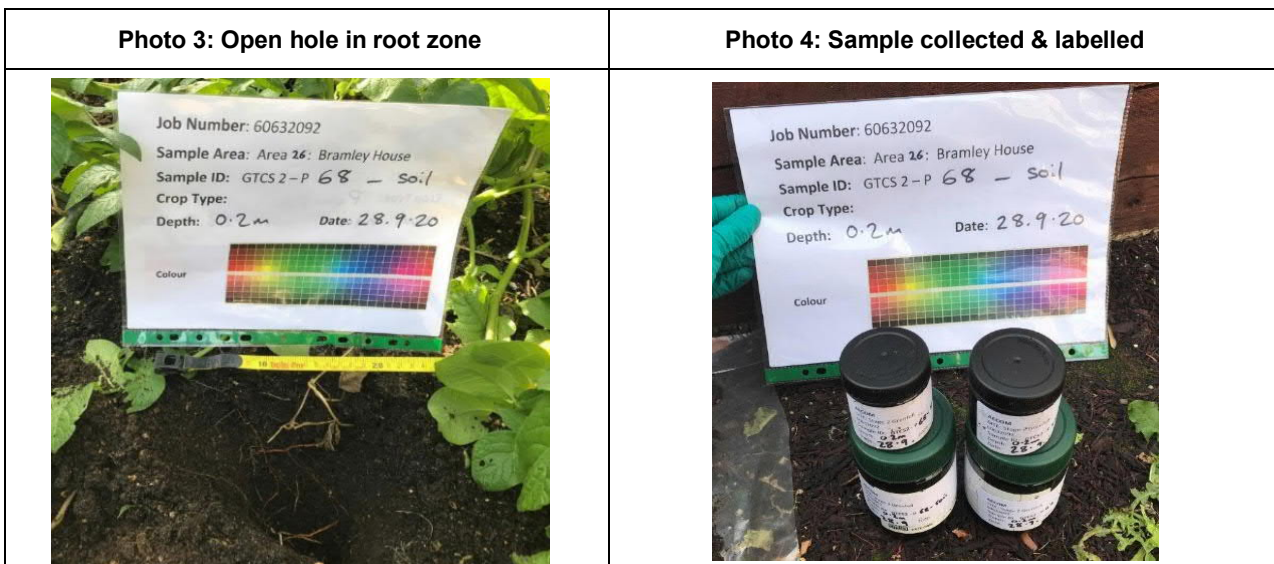
Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|-------------------------|
| Date / Time | 28 September 2020, 10:00 | Sampling Area | Area 26 – Bramley House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Sunny |

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|-------------------------------|---|--------------------------|----------------------|
| Crop Species | Pumpkin | Crop Type | Herbaceous vegetable |
| Crop Sample Number | GTCS2 – P068 | Sample Weight (g) | 400 |
| Comments/ Observations | Single raised vegetable bed. Sampling permission provided | | |





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| Root Zone Soil Sample Number | GTCS2 – P068 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of dark brown sand. Sand is loose. Presence of frequent roots, occasional flint gravel and rare plastic and glass fragments. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |





Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|-------------------------|
| Date / Time | 28 September 2020, 10:15 | Sampling Area | Area 26 – Bramley House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Sunny |

| | | | |
|-------------------------------|---|--------------------------|-----------------|
| Crop Species | New Potatoes | Crop Type | Tuber vegetable |
| Crop Sample Number | GTCS2 – P069 | Sample Weight (g) | 180 |
| Comments/ Observations | Single raised vegetable bed. Sampling permission provided | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
|--|---|
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|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P069 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of dark brown sand. Sand is loose | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  |  |



Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|-------------------------|
| Date / Time | 28 September 2020, 10:30 | Sampling Area | Area 26 – Bramley House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Sunny |

| | | | |
|-------------------------------|---|--------------------------|-----------------|
| Crop Species | Runner beans | Crop Type | Green vegetable |
| Crop Sample Number | GTCS2 – P070 | Sample Weight (g) | 200 |
| Comments/ Observations | Single raised vegetable bed. Runner beans. Sampling permission provided | | |

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|--|---|
| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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|-------------------------------------|--|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P070 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of dark brown gravelly sand. Sand is loose. Presence of frequent roots. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| | |
|---|--|
| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|-------------------------|
| Date / Time | 28 September 2020, 11:10 | Sampling Area | Area 26 – Bramley House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Sunny |

| | | | |
|-------------------------------|--|--------------------------|-------------|
| Crop Species | Grapes | Crop Type | Shrub fruit |
| Crop Sample Number | GTCS2 – P071 | Sample Weight (g) | 140 |
| Comments/ Observations | Growing in flower bed. Grapes collected on vine. Sampling permission provided | | |

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|--|---|
| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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|-------------------------------------|---|-------------------------|-----|
| Root Zone Soil Sample Number | GTCS2 – P071 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of dark brown sand with eggshell and aluminium can fragments. Presence of flint gravel. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

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|---|--|
| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|  |  |



Grenfell Potential Land Contamination: Stage 2 Crop and Root Zone Soil Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|----------------------|-------------------------|
| Date / Time | 28 September 2020, 11:25 | Sampling Area | Area 26 – Bramley House |
| Sampling Team | Katie Bruce, Fraser Keith | Weather | Sunny |

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|-------------------------------|---|--------------------------|------------|
| Crop Species | Olives | Crop Type | Tree fruit |
| Crop Sample Number | GTCS2 – P072 | Sample Weight (g) | 160 |
| Comments/ Observations | Olives in a large pot. Sampling permission provided | | |

| Photo 1: Crop prior to harvest | Photo 2: Crop harvested |
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| Root Zone Soil Sample Number | GTCS2 – P072 soil | Sample Depth (m) | 0.2 |
| Sample Log: | Topsoil composed of dark brown sand with plant compost. | | |
| Observed CoPC: | None | | |
| Notes: | None | | |

| Photo 3: Open hole in root zone | Photo 4: Sample collected & labelled |
|---|--|
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

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|----------------------|--------------------------|---------------------------|--|
| Date / Time | 02 November 2020, 10:55 | Sampling Area | Area 1 – Latimer Alternative Provision |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S001 |
| Weather | Rain, overcast, windy | Sample Depth (m) | 0-0.05 |





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| Sample Log: | Topsoil composed of dark brown loose gravelly silt. Gravel is fine to coarse of flint, red brick, quartzite. Gravel is sub-angular to sub-rounded. Abundant roots. |
| Observed CoPC: | None |
| Notes: | Bare soil – disturbed (raised bed) Duplicate sample taken: Dup 01 a Dup 01 b |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--|
| Date / Time | 02 November 2020, 11:20 | Sampling Area | Area 1 – Latimer Alternative Provision |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S002 |
| Weather | Rain, overcast, windy | Sample Depth (m) | 0-0.05 |




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| Sample Log: | Topsoil composed of dark brown loose gravelly slightly sandy clay. Gravel is fine to coarse of flint, red brick, quartzite. Gravel is sub-angular to rounded. Occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil – disturbed (raised bed) |

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|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--|
| Date / Time | 02 November 2020, 10:23 | Sampling Area | Area 1 – Latimer Alternative Provision |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S003 |
| Weather | Rain, overcast, windy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over topsoil composed of dark brown slightly sandy clay with rootlets |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 02 November 2020, 10:25 | Sampling Area | Area 1 – Latimer Alternative Provision |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S004 |
| Weather | Rain, overcast, windy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over topsoil and Made Ground composed of brown silty clay with charcoal fragments, brick fragments, rubber and a metal bolt |
| Observed CoPC: | Charcoal fragments |
| Notes: | Turf |

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|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 02 November 2020, 11:00 | Sampling Area | Area 1 – Latimer Alternative Provision |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S005 |
| Weather | Sunny | Sample Depth (m) | 0-0.05 |

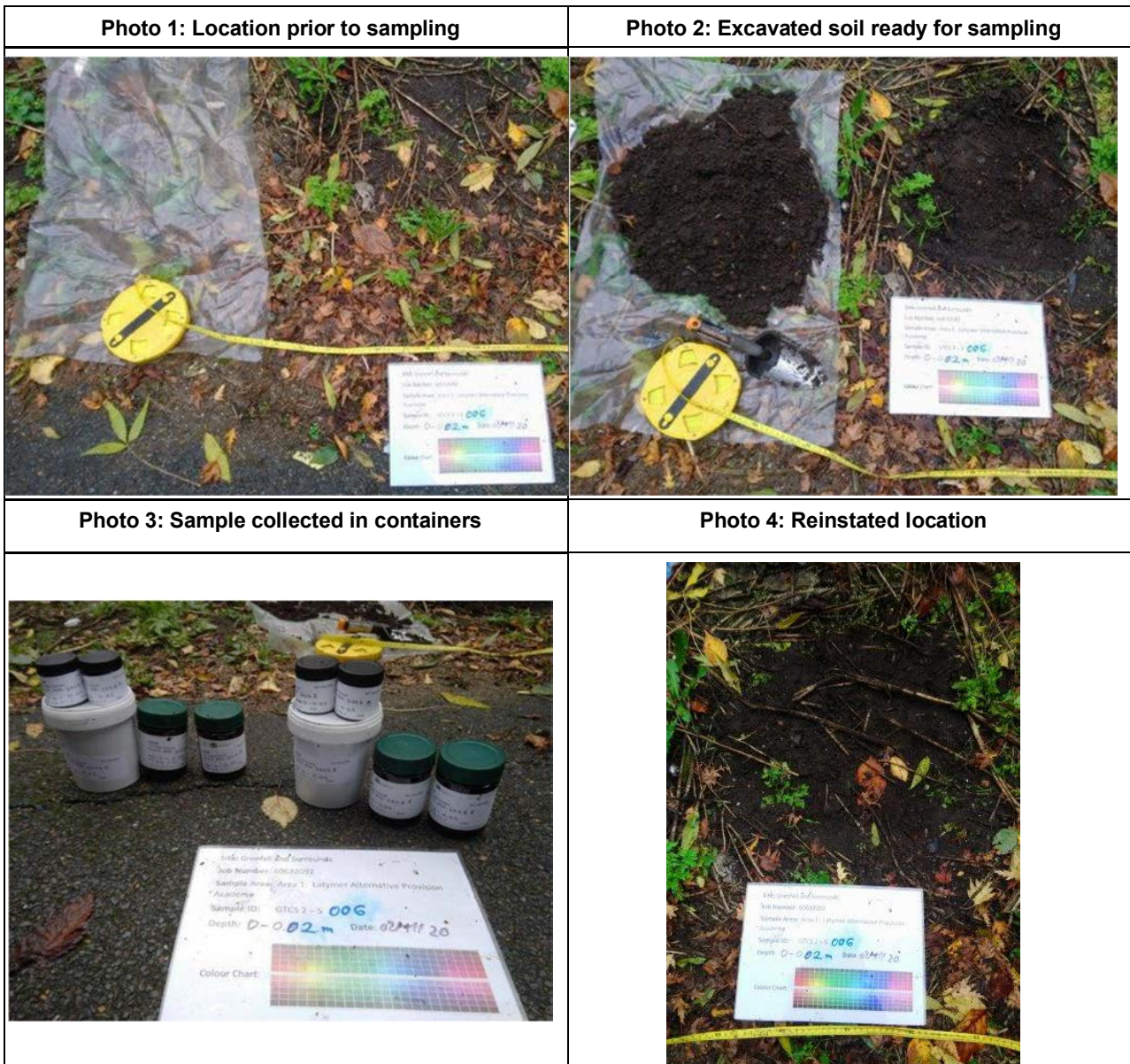
| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of brown slightly sandy clay with fragments of charcoal, tiles, brick and wood |
| Observed CoPC: | Charcoal fragments |
| Notes: | Bare soil – disturbed (raised bed) |

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|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

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|----------------------|--------------------------|---------------------------|--|
| Date / Time | 02 November 2020, 10:00 | Sampling Area | Area 1 – Latimer Alternative Provision |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S006 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Slightly vegetated ground with topsoil composed of dark brown loose gravelly, silty, very sandy clay. Gravel is fine to medium, sub-angular to rounded of quartzite and red bricks. One cobble of red brick. Presence of rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil – undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

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|----------------------|----------------------------|---------------------------|--|
| Date / Time | 02 November 2020, 09:45 | Sampling Area | Area 1 – Latimer Alternative Provision |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S007 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Made Ground composed of brown sandy gravelly silt with occasional concrete, brick and metal fragments. Gravel is fine to coarse of sub-angular to sub-rounded flints. |
| Observed CoPC: | None |
| Notes: | Bare soil – undisturbed (raised bed) |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

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|----------------------|--------------------------|---------------------------|--|
| Date / Time | 02 November 2020, 09:44 | Sampling Area | Area 1 – Latimer Alternative Provision |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S008 |
| Weather | Overcast, rain | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over topsoil composed of slightly sandy clay with occasional gravel. Gravel is fine to medium of sub-angular to sub-rounded quartzite. Abundant rootlets and organic matter. |
| Observed CoPC: | None |
| Notes: | Turf |

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|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 02 November 2020, 09:25 | Sampling Area | Area 1 – Latimer Alternative Provision |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S009 |
| Weather | Rain | Sample Depth (m) | 0-0.05 |

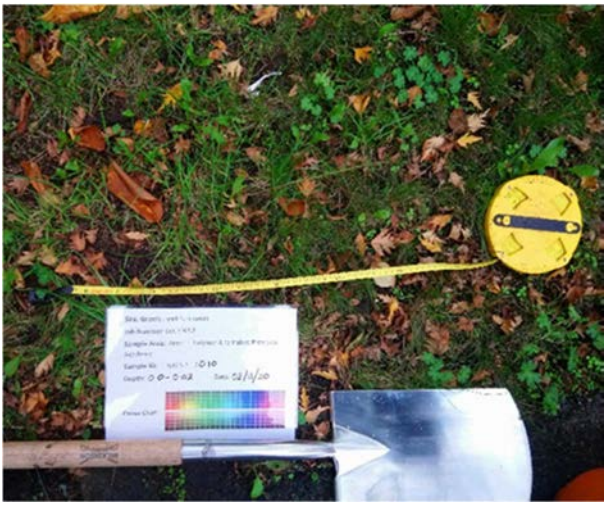



| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of black topsoil with flint, brick fragments, rootlets and plastic. |
| Observed CoPC: | None |
| Notes: | Bare soil – disturbed (raised bed) |

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|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--|
| Date / Time | 02 November 2020, 09:20 | Sampling Area | Area 1 – Latimer Alternative Provision |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S010 |
| Weather | Overcast, rain | Sample Depth (m) | 0-0.02 |

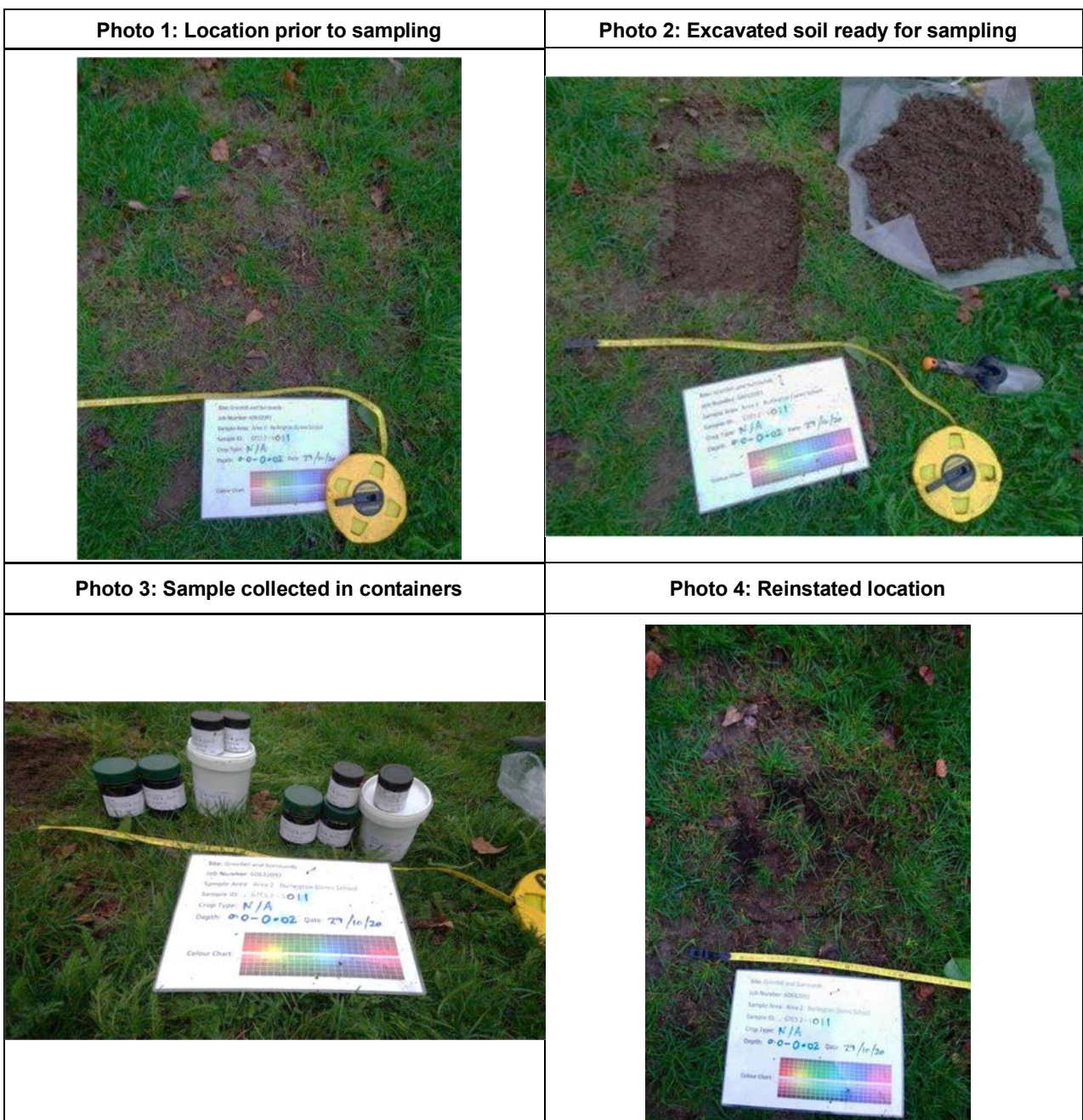
| | |
|-----------------------|---|
| Sample Log: | Turf over topsoil composed of dark brown silty, slightly sandy clay with occasional gravel. Gravel is fine to coarse of sub-angular to rounded quartzite. Abundant rootlets and organic matter. |
| Observed CoPC: | None |
| Notes: | Turf |

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|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|----------------------------------|
| Date / Time | 29 October 2020, 15:38 | Sampling Area | Area 2 - Burlington Danes School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S011 |
| Weather | Drizzle, overcast, windy | Sample Depth (m) | 0-0.02 |

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|-----------------------|---|
| Sample Log: | Turf over topsoil composed of dark brown clay. Clay is soft to stiff. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|----------------------------------|
| Date / Time | 29 October 2020, 15:10 | Sampling Area | Area 2 - Burlington Danes School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S012 |
| Weather | Overcast, windy, dry | Sample Depth (m) | 0-0.02 |

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|-----------------------|---|
| Sample Log: | Turf over topsoil composed of dark brown clay. Occasional fine gravel of quartzite. Abundant rootlets. Pockets of soft clay. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|----------------------------------|
| Date / Time | 29 October 2020, 14:38 | Sampling Area | Area 2 - Burlington Danes School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S013 |
| Weather | Overcast, dry, windy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over topsoil composed of dark brown slightly sandy clay. Clay is dense to stiff. Pockets of stiff clay. Cobbles of brick, quartzite. Rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p align="center">Photo 1: Location prior to sampling</p>  | <p align="center">Photo 2: Excavated soil ready for sampling</p>  |
| <p align="center">Photo 3: Sample collected in containers</p>  | <p align="center">Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|----------------------------------|
| Date / Time | 29 October 2020 | Sampling Area | Area 2 - Burlington Danes School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S014 |
| Weather | Overcast, dry, breezy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over topsoil composed of dark brown gravelly sand. Gravel is fine to coarse of sub-angular to sub-rounded flints and quartzite. Piece of hard blue plastic (c. 2cm long). Rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

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|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|----------------------------------|
| Date / Time | 29 October 2020, 15:59 | Sampling Area | Area 2 - Burlington Danes School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S015 |
| Weather | Overcast, dry, windy | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Turf over dark brown medium dense slightly sandy clay with occasional gravel. Gravel is fine to coarse of sub-angular to sub-rounded flints. Abundant rootlets. Piece of green metal (c. 2cm long). |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|----------------------------------|
| Date / Time | 29 October 2020, 10:45 | Sampling Area | Area 2 - Burlington Danes School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S016 |
| Weather | Rain, overcast | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over topsoil composed of brown very sandy very gravelly clay. Gravel is fine to coarse of sub-angular to sub-rounded bricks and quartzite. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|----------------------------------|
| Date / Time | 29 October 2020, 10:20 | Sampling Area | Area 2 - Burlington Danes School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S017 |
| Weather | Rain, overcast | Sample Depth (m) | 0-0.02 |

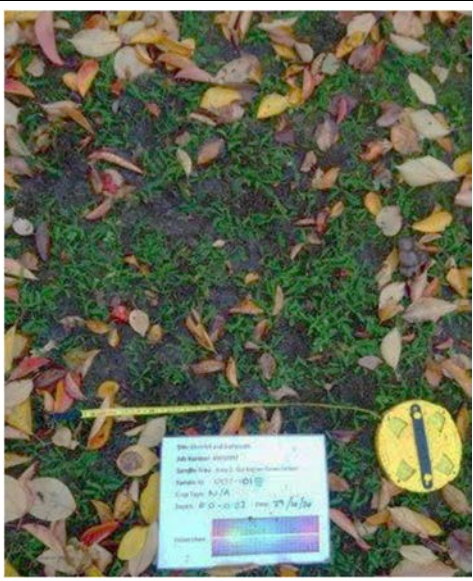



| | |
|-----------------------|---|
| Sample Log: | Turf over topsoil composed of slightly clayey gravelly sand. Gravel is fine to coarse of angular to rounded bricks, concrete fragments and flints. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|----------------------------------|
| Date / Time | 29 October 2020, 11:50 | Sampling Area | Area 2 - Burlington Danes School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S018 |
| Weather | Rain, overcast | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over topsoil composed of dark brown sandy gravelly clay. Gravel is fine to coarse of sub-angular to rounded flints, brick fragments, granite and quartzite. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|----------------------------------|
| Date / Time | 29 October 2020, 11:15 | Sampling Area | Area 2 - Burlington Danes School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S019 |
| Weather | Rain, overcast | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Turf over topsoil composed of dark brown sandy clay. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|----------------------------------|
| Date / Time | 29 October 2020, 12:29 | Sampling Area | Area 2 - Burlington Danes School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S020 |
| Weather | Rain, overcast | Sample Depth (m) | 0-0.02 |

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|-----------------------|---|
| Sample Log: | Turf over topsoil composed of dark brown gravelly clay. Gravel is fine to coarse of sub-angular to sub-rounded flints, quartzite and brick fragments. Pockets of stiff clay. Frequent rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

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|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|-------------------------------|
| Date / Time | 19 November 2020, 11:12 | Sampling Area | Area 3 - Bassett House School |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S021 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of brown silty gravelly sandy clay with occasional bricks fragments. Gravel is fine of sub-angular to sub-rounded brick and flint. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

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|--|---|
| <p align="center">Photo 1: Location prior to sampling</p> | <p align="center">Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p align="center">Photo 3: Sample collected in containers</p> | <p align="center">Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|-------------------------------|
| Date / Time | 19 November 2020, 11:20 | Sampling Area | Area 3 - Bassett House School |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S022 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of brown silty gravelly sandy clay with occasional brick and concrete fragments. Gravel is fine to medium of sub-angular to sub-rounded brick and flints. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed Duplicate sample taken: Dup 02 a Dup 02 b |

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|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|-------------------------------|
| Date / Time | 19 November 2020, 11:45 | Sampling Area | Area 3 - Bassett House School |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S023 |
| Weather | Rainy | Sample Depth (m) | 0-0.02 |


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|-----------------------|--|
| Sample Log: | Made Ground composed of brown sandy gravelly clay with occasional brick fragments, phyllite tile, ceramic and black plastic. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

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|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|-------------------------------|
| Date / Time | 19 November 2020, 12:00 | Sampling Area | Area 3 - Bassett House School |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S024 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Made Ground composed of brown gravelly clay with occasional brick fragments and abundant wood chip mulch. |
| Observed CoPC: | Charcoal fragments |
| Notes: | Bare soil - undisturbed |

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| <p align="center">Photo 1: Location prior to sampling</p>  | <p align="center">Photo 2: Excavated soil ready for sampling</p>  |
| <p align="center">Photo 3: Sample collected in containers</p>  | <p align="center">Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|-------------------------------|
| Date / Time | 19 November 2020, 12:10 | Sampling Area | Area 3 - Bassett House School |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S025 |
| Weather | Rainy | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of brown gravelly sandy clay with occasional brick fragments. Gravel is fine to coarse of sub-angular to sub-rounded flint and brick. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|-------------------------------|
| Date / Time | 19 November 2020, 11:55 | Sampling Area | Area 3 - Bassett House School |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S026 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

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|-----------------------|--|
| Sample Log: | Made Ground composed of brown wood mulch covering yellow sand. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|-------------------------------|
| Date / Time | 19 November 2020, 12:20 | Sampling Area | Area 3 - Bassett House School |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S027 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

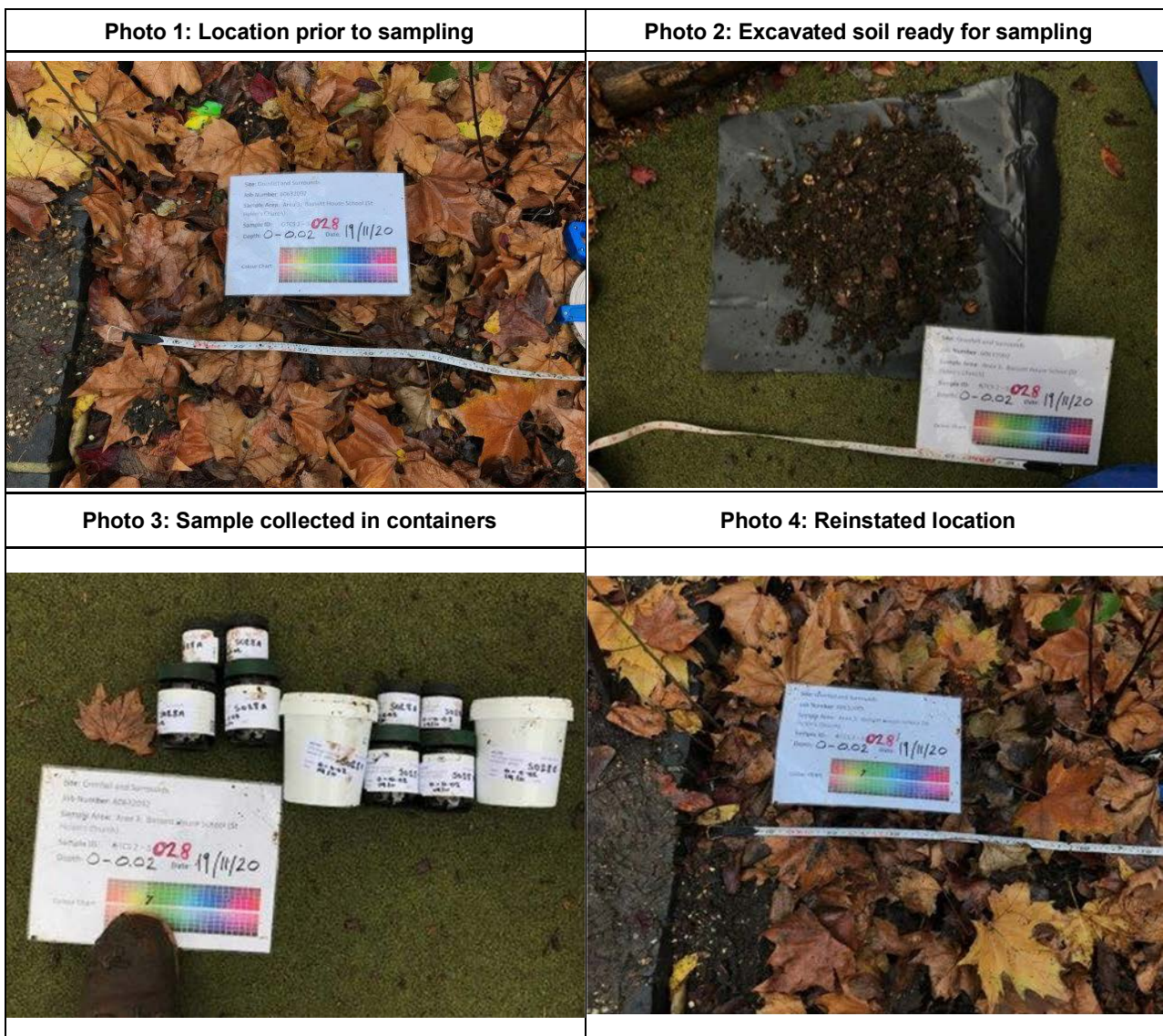
| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of brown wood mulch with yellow sand and woodchips. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|-------------------------------|
| Date / Time | 19 November 2020, 12:35 | Sampling Area | Area 3 - Bassett House School |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S028 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

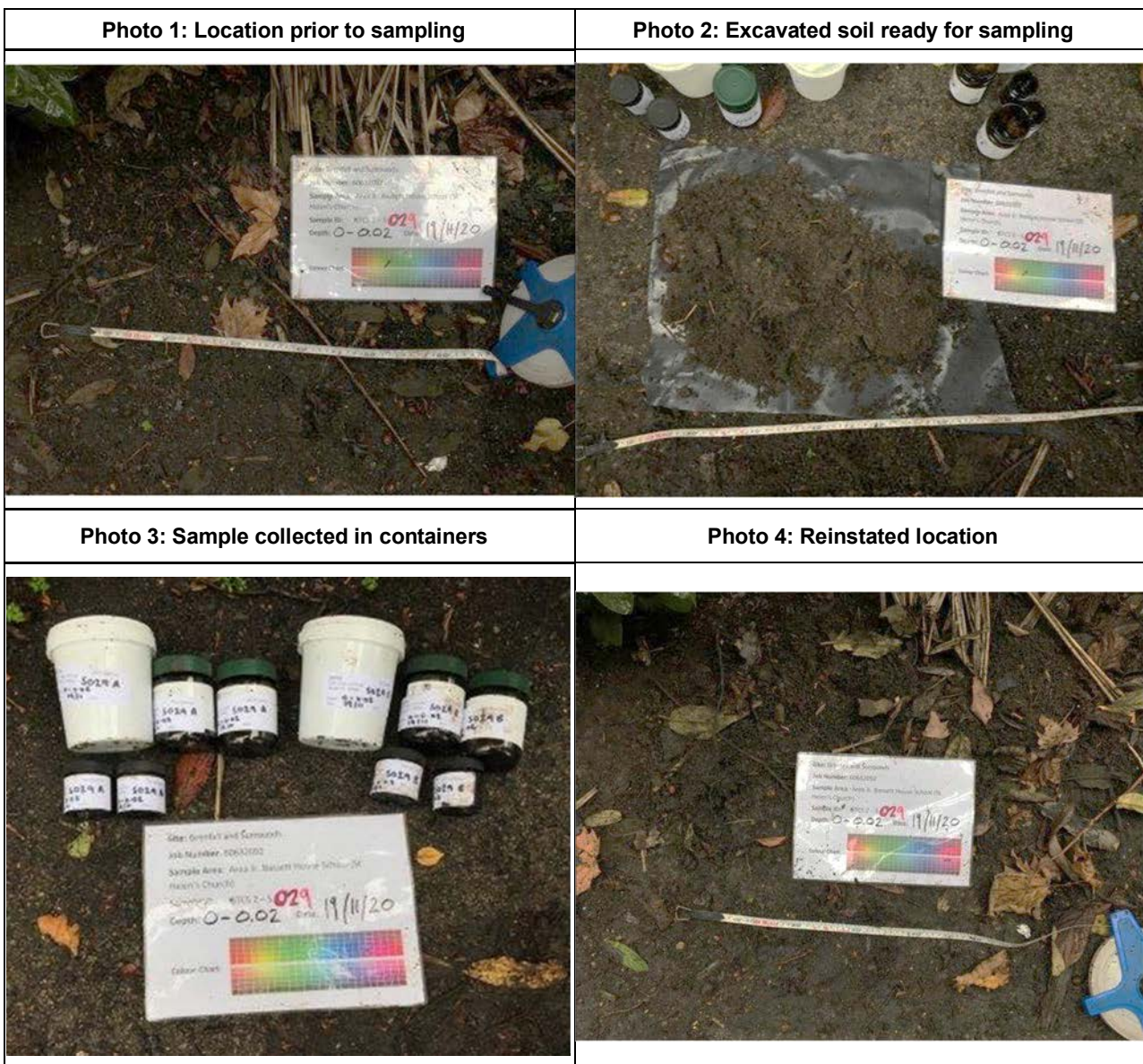
| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of brown sandy gravelly clay with occasional brick and ceramic fragments, and piece of threaded plastic. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|-------------------------------|
| Date / Time | 19 November 2020, 12:50 | Sampling Area | Area 3 - Bassett House School |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S029 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

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|-----------------------|--|
| Sample Log: | Made Ground composed of brown silty gravelly sandy clay with occasional plastic and brick fragments. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|-------------------------------|
| Date / Time | 19 November 2020, 13:05 | Sampling Area | Area 3 - Bassett House School |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S030 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Made Ground composed of brown slightly gravelly slightly sandy clay with occasional brick fragments. Gravel is fine of sub-angular to sub-rounded of brick. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------------|---------------------------|--------------------------------------|
| Date / Time | 26 October 2020, 10:02 | Sampling Area | Area 4 - Thomas Jones Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S031 |
| Weather | Dry, partly cloudy, light breeze | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over topsoil composed of brown clay with occasional gravel. Gravel is fine to coarse of sub-angular to rounded flints and quartzite. One cobble of quartzite. |
| Observed CoPC: | None |
| Notes: | Turf |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------------|
| Date / Time | 26 October 2020, 10:27 | Sampling Area | Area 4 - Thomas Jones Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S032 |
| Weather | Dry, partly cloudy | Sample Depth (m) | 0-0.02 |





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|-----------------------|---|
| Sample Log: | Turf over topsoil composed of brown clay with occasional gravel. Gravel is fine to medium of sub-angular to rounded quartzite. Broken oyster shell, 4cm glass fragment. |
| Observed CoPC: | None |
| Notes: | Turf |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------------|
| Date / Time | 26 October 2020, 11:00 | Sampling Area | Area 4 - Thomas Jones Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S033 |
| Weather | Dry, partly cloudy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of light brown dense compost and abundant rootlets. Topsoil is loose, dark brown, sandy and slightly gravelly. Gravel is fine to medium of sub-angular to sub-rounded quartzite. With wood and bark fragments. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

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|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------------|---------------------------|--------------------------------------|
| Date / Time | 26 October 2020, 11:20 | Sampling Area | Area 4 - Thomas Jones Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S034 |
| Weather | Dry, partly cloudy, light breeze | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of clay with rare gravel. Gravel is fine to medium of sub-angular to sub-rounded flints, quartzite and brick fragments. With rootlets and bark. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

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|---|---|
| <p align="center">Photo 1: Location prior to sampling</p>  | <p align="center">Photo 2: Excavated soil ready for sampling</p>  |
| <p align="center">Photo 3: Sample collected in containers</p> | <p align="center">Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------------|---------------------------|--------------------------------------|
| Date / Time | 26 October 2020, 11:20 | Sampling Area | Area 4 - Thomas Jones Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S035 |
| Weather | Dry, partly cloudy, light breeze | Sample Depth (m) | 0-0.02 |




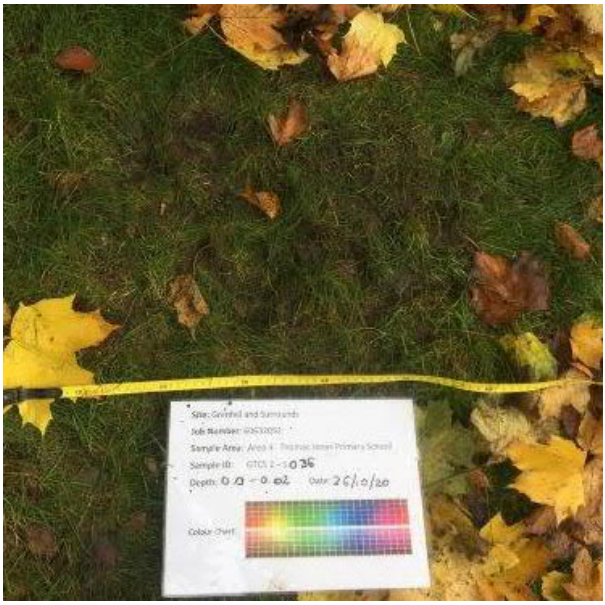
| | |
|-----------------------|--|
| Sample Log: | Turf over topsoil composed of slightly sandy clay with occasional gravel. Gravel is fine to medium of sub-angular to sub-rounded quartzite. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------------|---------------------------|--------------------------------------|
| Date / Time | 26 October 2020, 12:14 | Sampling Area | Area 4 - Thomas Jones Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S036 |
| Weather | Dry, partly cloudy, light breeze | Sample Depth (m) | 0-0.02 |

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|-----------------------|--|
| Sample Log: | Turf over topsoil composed of brown clay with occasional gravel. Gravel is fine to coarse of sub-angular to rounded gravel of flints and quartzite. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|---------------------------|--------------------------------------|
| Date / Time | 26 October 2020, 13:55 | Sampling Area | Area 4 - Thomas Jones Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S037 |
| Weather | Dry, partly cloudy, sunny | Sample Depth (m) | 0-0.02 |

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|-----------------------|--|
| Sample Log: | Turf over topsoil composed of brown slightly sandy clay with rare gravel. Gravel is medium to coarse of rounded quartzite. Piece of green glass (c. 2cm long). Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

Photo 1: Location prior to sampling

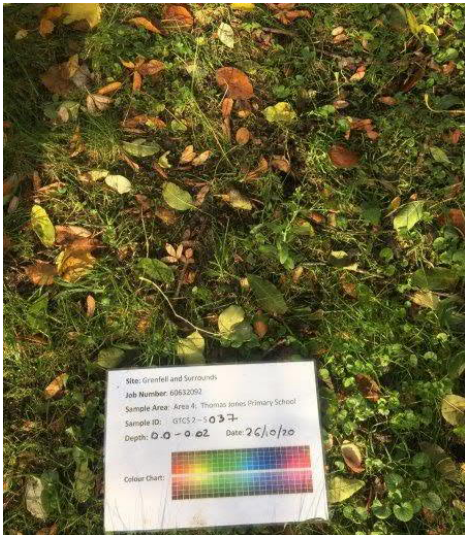


Photo 2: Excavated soil ready for sampling



Photo 3: Sample collected in containers







Photo 4: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------------|
| Date / Time | 26 October 2020, 14:30 | Sampling Area | Area 4 - Thomas Jones Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S038 |
| Weather | Dry, sunny, light breeze | Sample Depth (m) | 0-0.02 |

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|-----------------------|---|
| Sample Log: | Turf over topsoil composed of dark brown very sandy clay with occasional gravel. Sand is medium to coarse. Gravel is medium to coarse of sub-angular to sub-rounded quartzite. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------------|
| Date / Time | 26 October 2020, 15:01 | Sampling Area | Area 4 - Thomas Jones Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S039 |
| Weather | Dry, sunny, light breeze | Sample Depth (m) | 0-0.02 |



| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of brown slightly clayey gravelly sand. Gravel is fine to coarse of sub-angular to rounded quartzite. One cobble of flint. Rare rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------------|---------------------------|--------------------------------------|
| Date / Time | 26 October 2020, 15:28 | Sampling Area | Area 4 - Thomas Jones Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S040 |
| Weather | Dry, partly cloudy, light breeze | Sample Depth (m) | 0-0.02 |

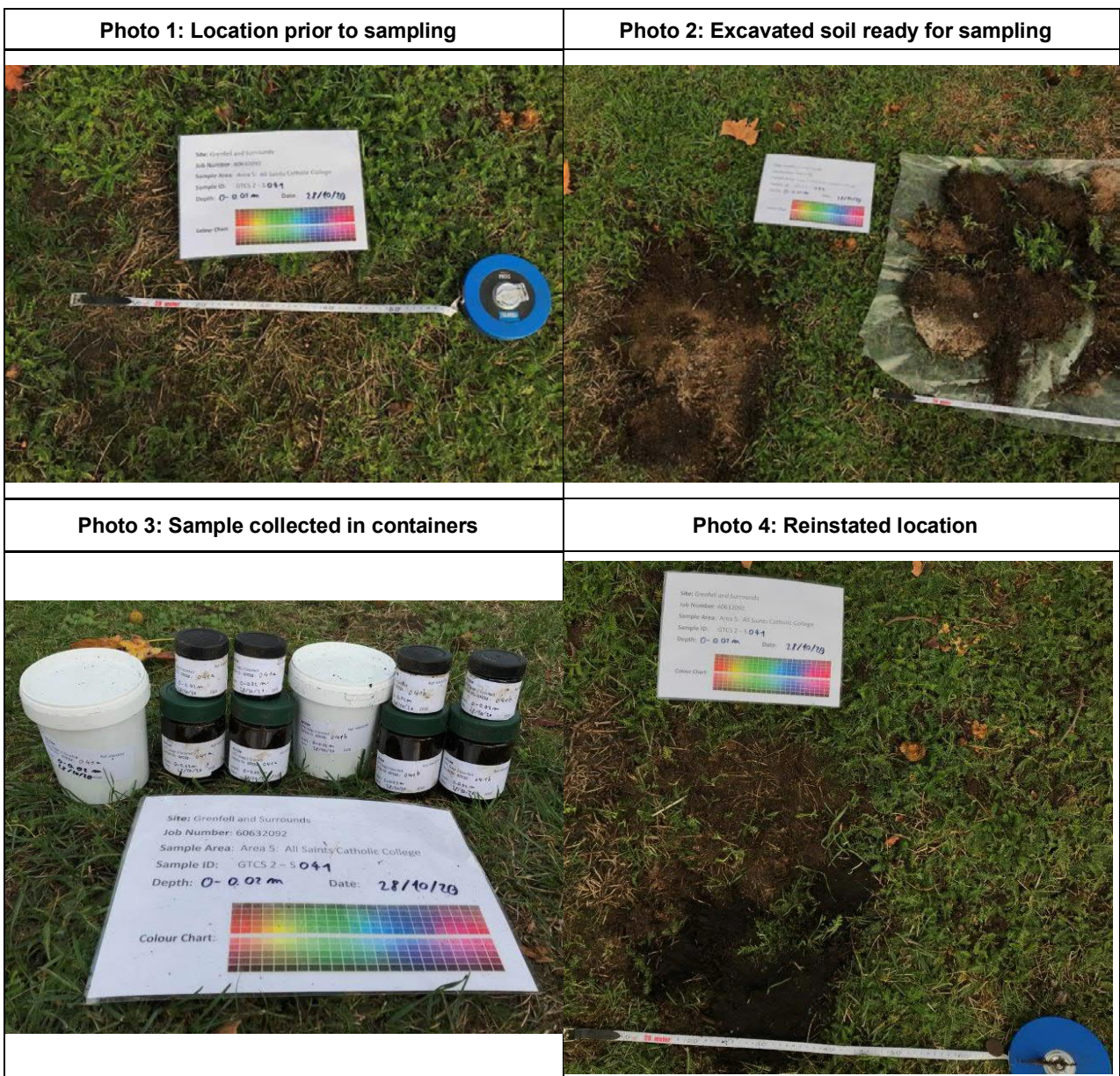
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of brown slightly sandy slightly gravelly clay. Gravel is fine to coarse of sub-angular to rounded quartzite and flint. Rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|--------------------------------------|
| Date / Time | 28 October 2020, 09:00 | Sampling Area | Area 5 - All Saints Catholic College |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S041 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

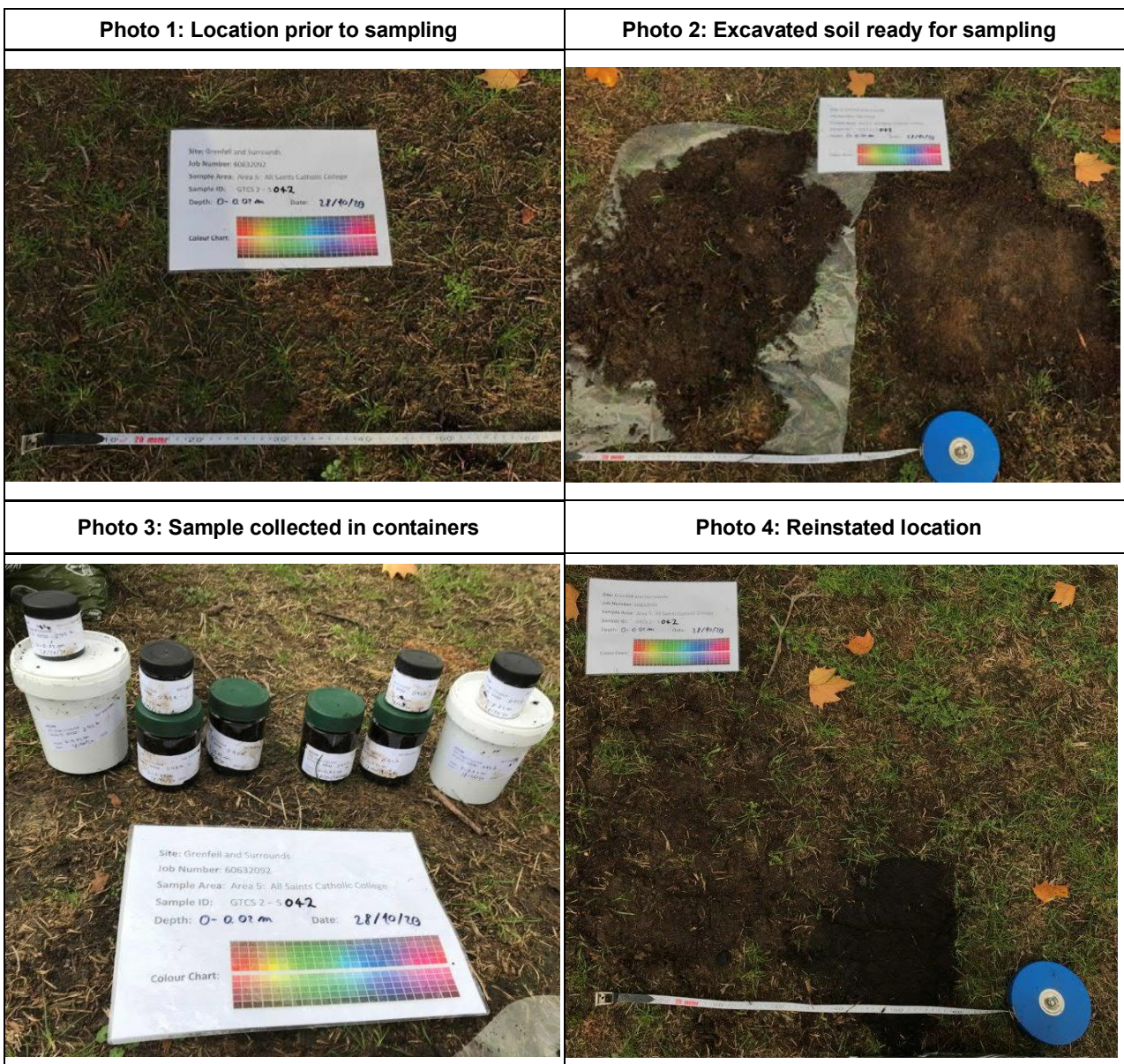
| | |
|-----------------------|--|
| Sample Log: | <p>Topsoil composed of brown occasional gravel. Gravel is fine to coarse of sub-angular to sub-rounded flints. Frequent rootlets with abundant organic matter. Presence of plastic and wood fragments, metal coin.</p> |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|--------------------------------------|
| Date / Time | 28 October 2020, 09:20 | Sampling Area | Area 5 - All Saints Catholic College |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S042 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

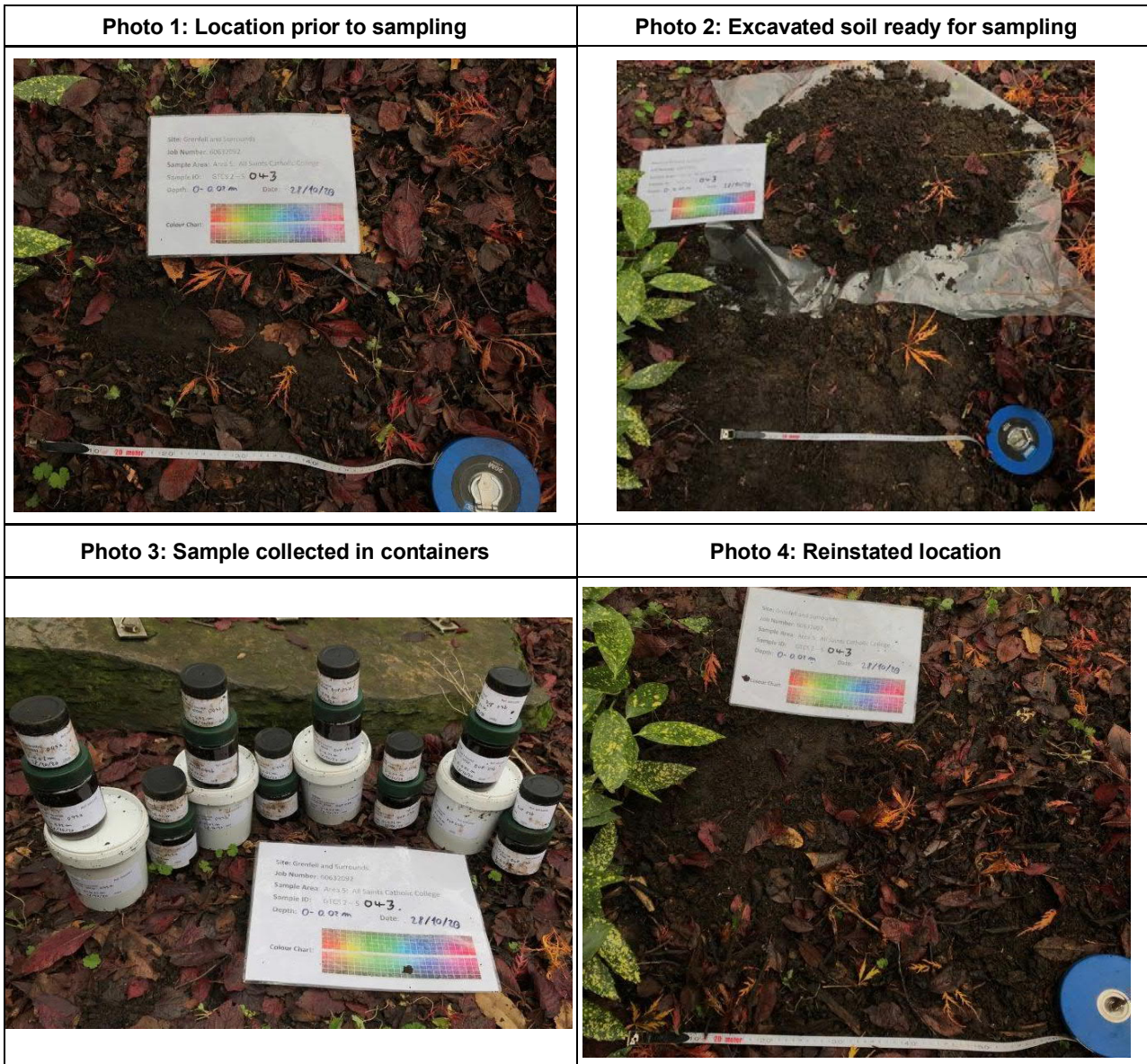
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of brown occasional gravel and abundant organic matter. Gravel is fine of sub-angular to sub-rounded flint. Abundant rootlets, wood fragments. Presence of plastic wrapper and bag fragments. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|--------------------------------------|
| Date / Time | 28 October 2020, 11:14 | Sampling Area | Area 5 - All Saints Catholic College |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S043 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | <p>Topsoil composed of dark brown slightly gravelly sand. Abundant organic matter with frequent wood fragments. Gravel is fine of sub-angular to sub-rounded flints. Occasional stiff brown to grey clay pockets. Abundant rootlets. Occasional plastic fragments.</p> |
| Observed CoPC: | None |
| Notes: | <p>Bare soil - undisturbed Duplicate sample taken: Dup 03 a Dup 03 b</p> |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|--------------------------------------|
| Date / Time | 28 October 2020, 13:21 | Sampling Area | Area 5 - All Saints Catholic College |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S044 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of brown sand with frequent organic matter. With occasional sandy pockets and occasional gravel. Gravel is fine to medium of sub-angular to sub-rounded flints. Frequent rootlets. Presence of plastic and glass fragments. |
| Observed CoPC: | None |
| Notes: | Turf |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|--------------------------------------|
| Date / Time | 28 October 2020, 13:43 | Sampling Area | Area 5 - All Saints Catholic College |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S045 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of dark brown sand and occasional gravel. Gravel is coarse of granite. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|--------------------------------------|
| Date / Time | 28 October 2020, 14:08 | Sampling Area | Area 5 - All Saints Catholic College |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S046 |
| Weather | Partly cloudy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of dark brown sand. Abundant rootlets. Organic matter. Occasional plastic fragments. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|--------------------------------------|
| Date / Time | 28 October 2020, 14:27 | Sampling Area | Area 5 - All Saints Catholic College |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S047 |
| Weather | Partly cloudy | Sample Depth (m) | 0-0.02 |




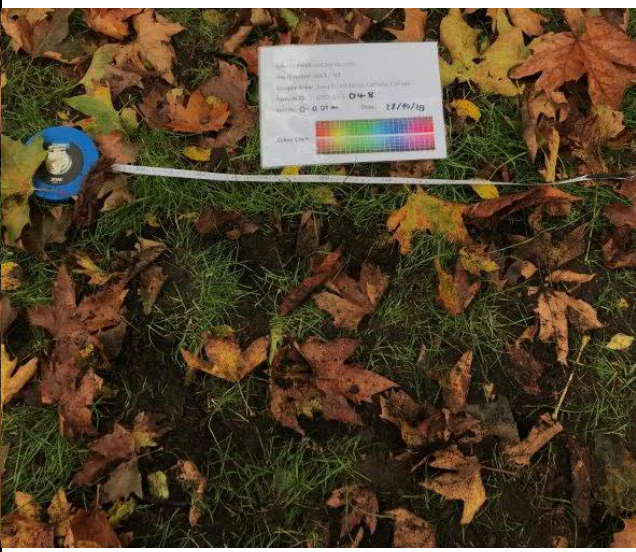
| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown medium dense clayey sand with occasional gravel. Gravel is fine of sub-angular to rounded quartzite. Rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|--------------------------------------|
| Date / Time | 28 October 2020, 10:15 | Sampling Area | Area 5 - All Saints Catholic College |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S048 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown slightly gravelly, sandy clay. Gravel is fine to medium of sub-angular to sub-rounded flints. Presence of plastic and brick fragments. Pockets of orangish brown stiff clay. Large fragment of glass (~ 5cm x 3cm). |
| Observed CoPC: | None |
| Notes: | Turf |

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|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|--------------------------------------|
| Date / Time | 28 October 2020, 10:48 | Sampling Area | Area 5 - All Saints Catholic College |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S049 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of dark brown slightly gravelly slightly sandy clay. Gravels are fine to medium of sub-angular to sub-rounded flints. Pockets of orangish brown stiff clay. Presence of wood and plastic fragments. Frequent rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|--------------------------------------|
| Date / Time | 28 October 2020, 09:47 | Sampling Area | Area 5 - All Saints Catholic College |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S050 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of orangish brown sandy gravel. Gravel is fine to coarse of angular to sub-rounded flints, bricks and concrete fragments. Presence of glass, metal, polystyrene, tile and ceramic fragments. Frequent rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------|
| Date / Time | 27 October 2020, 15:00 | Sampling Area | Area 6 - Barlby Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S051 |
| Weather | Light rain, overcast | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dense orangish brown silty clayey sand. Sand is fine to medium. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|--|---|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|--|---|



Photo 3: Sample collected in containers







Photo 4: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------|
| Date / Time | 27 October 2020, 14:39 | Sampling Area | Area 6 - Barlby Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S052 |
| Weather | Light rain, overcast | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | <p>Topsoil composed of dense brown clayey sandy gravel. Gravel is fine to coarse of sub-angular to sub-rounded quartzite and brick fragments. Presence of decomposed wood fragments. Occasional rootlets and occasional cobble of concrete.</p> |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------|
| Date / Time | 27 October 2020, 13:57 | Sampling Area | Area 6 - Barlby Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S053 |
| Weather | Rain, overcast | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of dark greyish brown loose slightly gravelly sand. Gravel is fine to coarse of angular to sub-rounded flints, brick fragments and quartzite. Occasional cobble of concrete and brick. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------|
| Date / Time | 27 October 2020, 13:39 | Sampling Area | Area 6 - Barlby Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S054 |
| Weather | Rain, overcast | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of loose brown to dark brown sandy slightly gravelly clay. Gravel is fine to coarse of sub-angular to rounded red brick and quartzite. Occasional rootlets and decomposed wood. One red plastic fragment (0.5cm long). |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------|
| Date / Time | 27 October 2020, 13:15 | Sampling Area | Area 6 - Barlby Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S055 |
| Weather | Rain, overcast | Sample Depth (m) | 0-0.02 |





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|-----------------------|--|
| Sample Log: | Topsoil composed of loose brown slightly gravelly sand. Gravel is fine to coarse of sub-angular to sub-rounded quartzite and brick fragments. Rare rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------|
| Date / Time | 27 October 2020, 11:28 | Sampling Area | Area 6 - Barlby Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S056 |
| Weather | Rain, overcast | Sample Depth (m) | 0-0.02 |





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|-----------------------|---|
| Sample Log: | Topsoil composed of brownish grey loose slightly sandy clay with occasional gravel. Gravel is fine to medium of sub-angular to sub-rounded quartzite and bricks. Occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------|
| Date / Time | 27 October 2020, 10:53 | Sampling Area | Area 6 - Barlby Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S057 |
| Weather | Light rain, overcast | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of medium dense light greyish brown gravelly sand. Sand is fine to coarse. Gravel is fine to coarse of sub-angular to rounded quartzite. |
| Observed CoPC: | None |
| Notes: | Bare soil – undisturbed (hole in astroturf) |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------|
| Date / Time | 27 October 2020, 11:10 | Sampling Area | Area 6 - Barlby Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S058 |
| Weather | Light rain, overcast | Sample Depth (m) | 0-0.02 |





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|-----------------------|--|
| Sample Log: | Topsoil composed of loose grey slightly gravelly sand. Gravel is fine to coarse of sub-angular to sub-rounded quartzite, flints and bricks. Occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------|
| Date / Time | 27 October 2020, 12:06 | Sampling Area | Area 6 - Barlby Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S059 |
| Weather | Rain, overcast | Sample Depth (m) | 0-0.02 |





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|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown slightly sandy, slightly gravelly clay. Gravel is fine to medium of sub-angular to sub-rounded quartzite and brick fragments. Presence of wood fragments and rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------|
| Date / Time | 27 October 2020, 11:55 | Sampling Area | Area 6 - Barlby Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S060 |
| Weather | Rain, overcast | Sample Depth (m) | 0-0.02 |


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|-----------------------|--|
| Sample Log: | Topsoil composed of loose brown occasionally gravelly sand. Gravel is fine to coarse of sub-angular to sub-rounded flints and quartzite. Abundant roots. |
| Observed CoPC: | None |
| Notes: | Bare soil – undisturbed (in Raised Planter) |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|------------------------------------|
| Date / Time | 28 October 2020, 14:36 | Sampling Area | Area 7 - St Francis Primary School |
| Sampling Team | Giacomo Ciavatti, Beverly Okeke | Sample Location ID | GTCS2 - S061 |
| Weather | Dry, sunny | Sample Depth (m) | 0-0.02 |





| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown to grey gravelly sand. Gravel is fine to coarse of sub-angular to sub-rounded quartzite. Presence of rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|--|---|
| <p align="center">Photo 1: Location prior to sampling</p>  | <p align="center">Photo 2: Excavated soil ready for sampling</p>  |
| <p align="center">Photo 3: Sample collected in containers</p>  | <p align="center">Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|------------------------------------|
| Date / Time | 28 October 2020, 09:27 | Sampling Area | Area 7 - St Francis Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S062 |
| Weather | Dry, overcast | Sample Depth (m) | 0-0.02 |





| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown medium dense sand with occasional gravel. Gravel is fine to coarse of angular to sub-rounded quartzite. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|------------------------------------|
| Date / Time | 28 October 2020, 10:59 | Sampling Area | Area 7 - St Francis Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S063 |
| Weather | Dry, overcast | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of loose dark brown slightly clayey sand with occasional gravel. Gravel is fine to coarse of angular to sub-rounded quartzite and brick fragments. Presence of rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|------------------------------------|
| Date / Time | 28 October 2020, 10:27 | Sampling Area | Area 7 - St Francis Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S064 |
| Weather | Dry, overcast | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of loose brown slightly clayey sand with occasional gravels. Gravel is fine to coarse of angular to rounded brick fragments and quartzite. Two rounded cobbles of granite. Presence of rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed Duplicate sample taken: Dup 04 a Dup 04 b |

Photo 1: Location prior to sampling



Photo 2: Excavated soil ready for sampling



Photo 3: Sample collected in containers







Photo 4: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|------------------------------------|
| Date / Time | 28 October 2020, 11:07 | Sampling Area | Area 7 - St Francis Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S065 |
| Weather | Dry, overcast, windy | Sample Depth (m) | 0-0.02 |





| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of loose brown slightly clayey slightly gravelly sand. Gravel is fine to coarse of sub-angular to rounded quartzite and brick fragments. Occasional cobbles of concrete and flint. Abundant rootlets. Fragment of a broken pencil. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|------------------------------------|
| Date / Time | 28 October 2020, 11:41 | Sampling Area | Area 7 - St Francis Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S066 |
| Weather | Dry, overcast, windy | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of loose brown slightly clayey gravelly sand. Gravel is fine to coarse of sub-angular to sub-rounded quartzite, flint and brick fragments. Occasional rootlets. Presence of a 10cm glass fragment and of a black rubber. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|------------------------------------|
| Date / Time | 28 October 2020, 13:14 | Sampling Area | Area 7 - St Francis Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S067 |
| Weather | Dry, overcast, windy | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of sandy clay with occasional rootlets. Wood fragments and flints. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|--|---|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|--|---|



Photo 3: Sample collected in containers







Photo 4: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|------------------------------------|
| Date / Time | 28 October 2020, 13:36 | Sampling Area | Area 7 - St Francis Primary School |
| Sampling Team | Giacomo Ciavatti, Beverly Okeke | Sample Location ID | GTCS2 - S068 |
| Weather | Dry, partly cloudy | Sample Depth (m) | 0-0.2 |

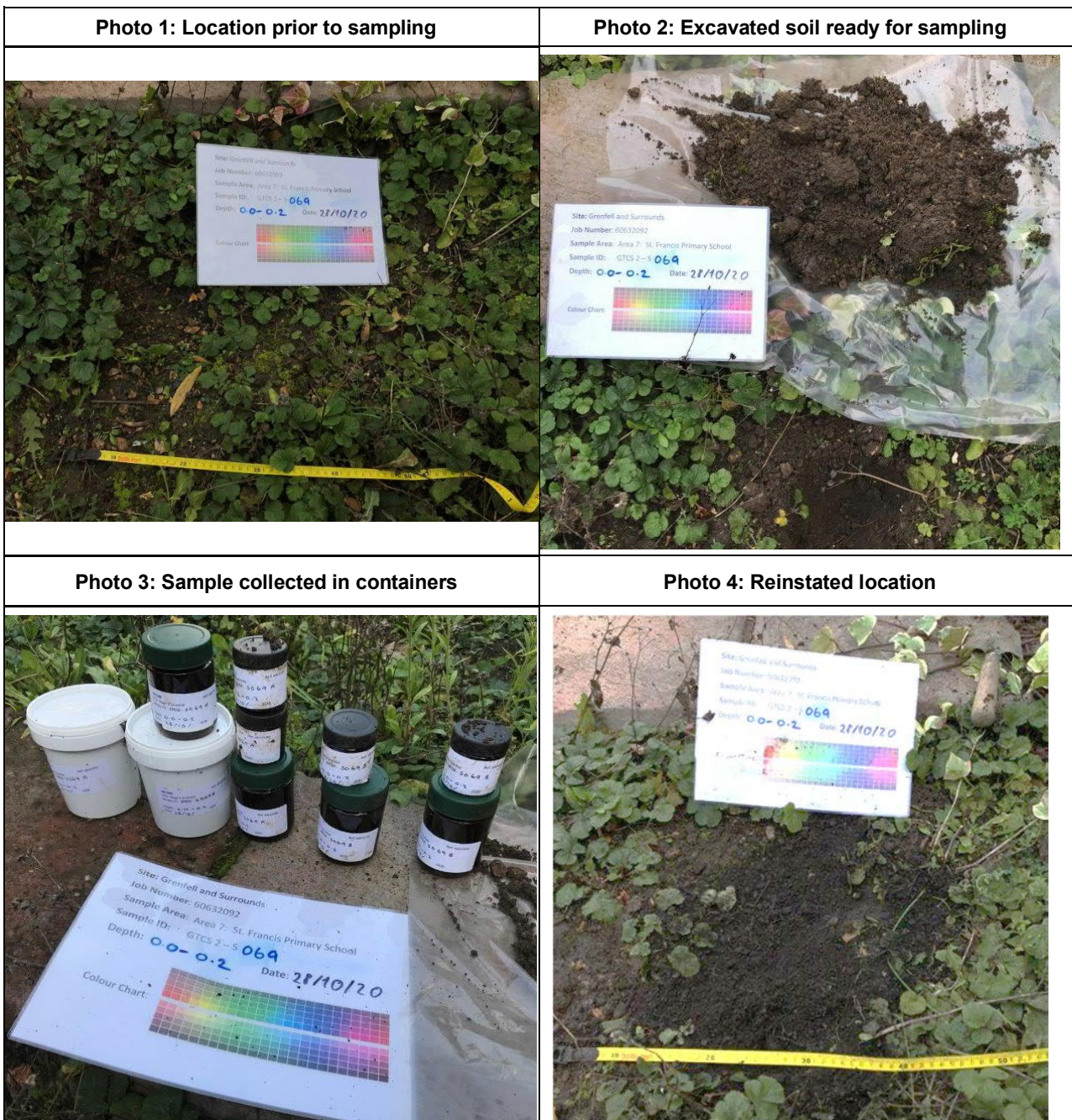
| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of loose dark brown clayey gravelly sand with cobbles of clay. Occasional flints and rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|------------------------------------|
| Date / Time | 28 October 2020, 13:54 | Sampling Area | Area 7 - St Francis Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S069 |
| Weather | Dry, partly cloudy | Sample Depth (m) | 0-0.2 |

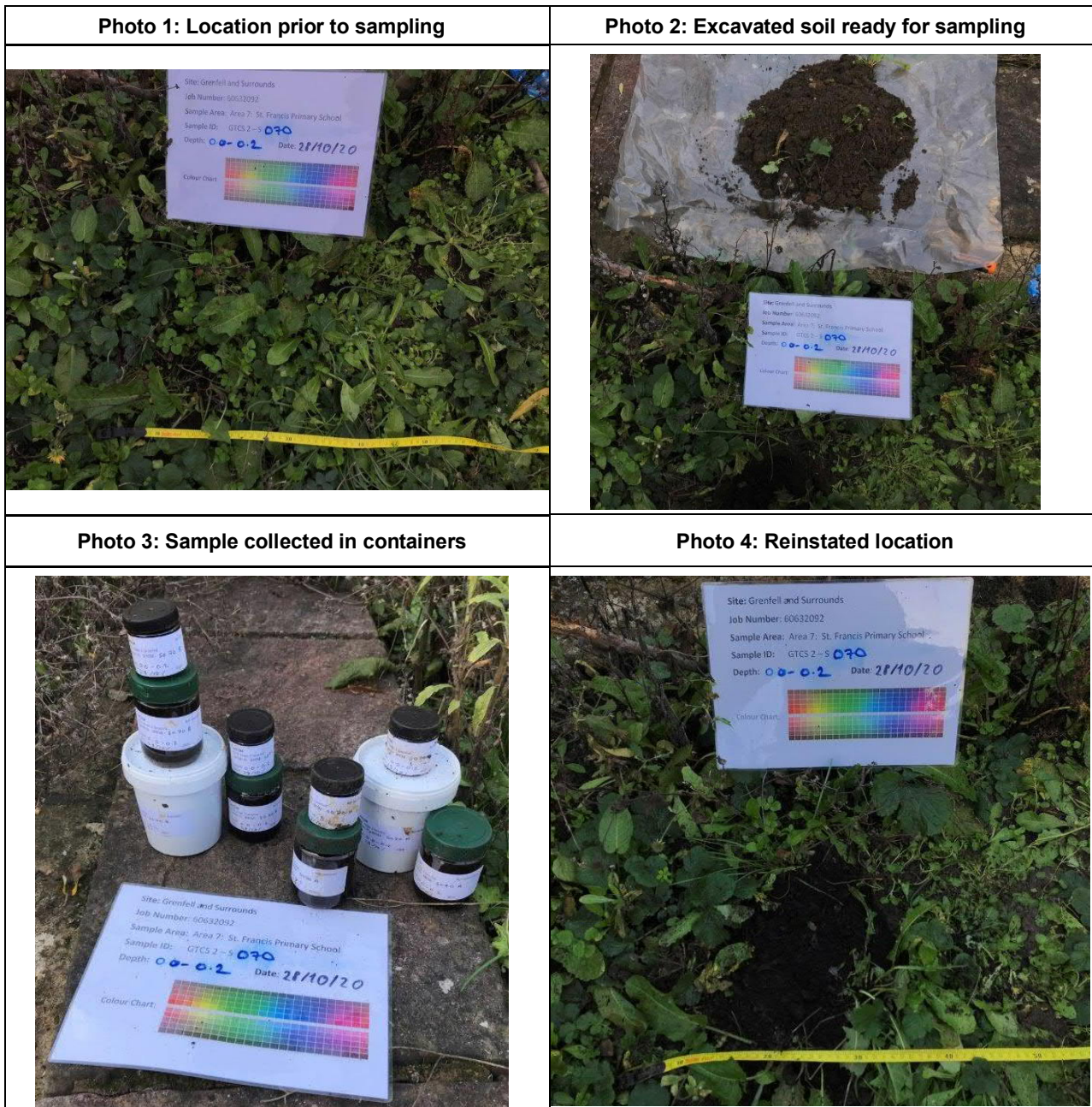
| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of brown gravelly clayey sand. Gravel is fine to medium of sub-angular to sub-rounded flints and quartzite. Occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|------------------------------------|
| Date / Time | 28 October 2020, 14:03 | Sampling Area | Area 7 - St Francis Primary School |
| Sampling Team | Giacomo Ciavatti, Beverly Okeke | Sample Location ID | GTCS2 - S070 |
| Weather | Dry, partly cloudy, windy | Sample Depth (m) | 0-0.2 |

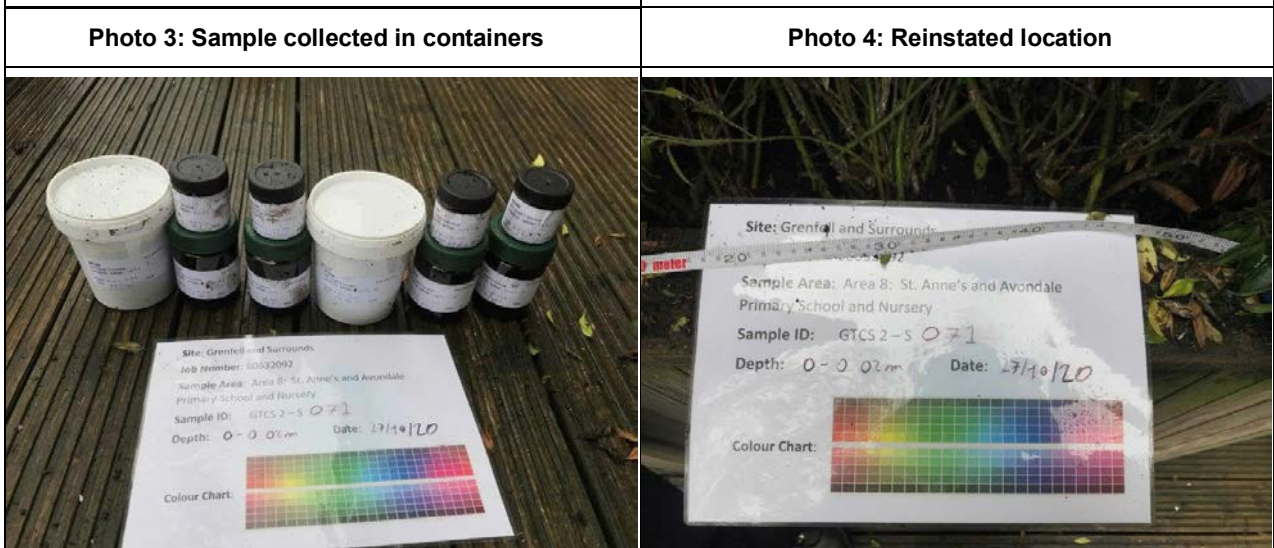
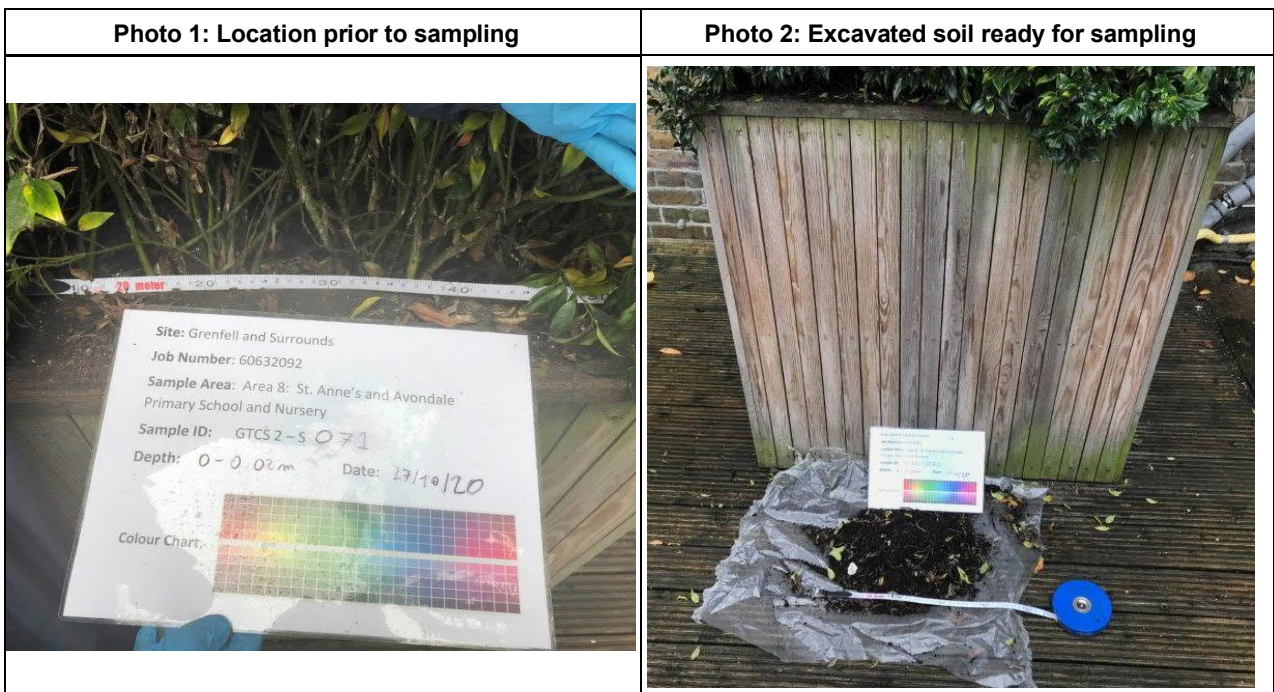
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of brown slightly gravelly clayey sand. Gravel is fine to medium of sub-angular to sub-rounded flints and quartzite. Occasional organic matter. Fragments of white plastic. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 27 October 2020 | Sampling Area | Area 8 - St Anne's and Avondale |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S071 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown silt. Plastic and foil fragments. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil – undisturbed (within large planter) |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 27 October 2020, 12:00 | Sampling Area | Area 8 - St Anne's and Avondale |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S072 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |

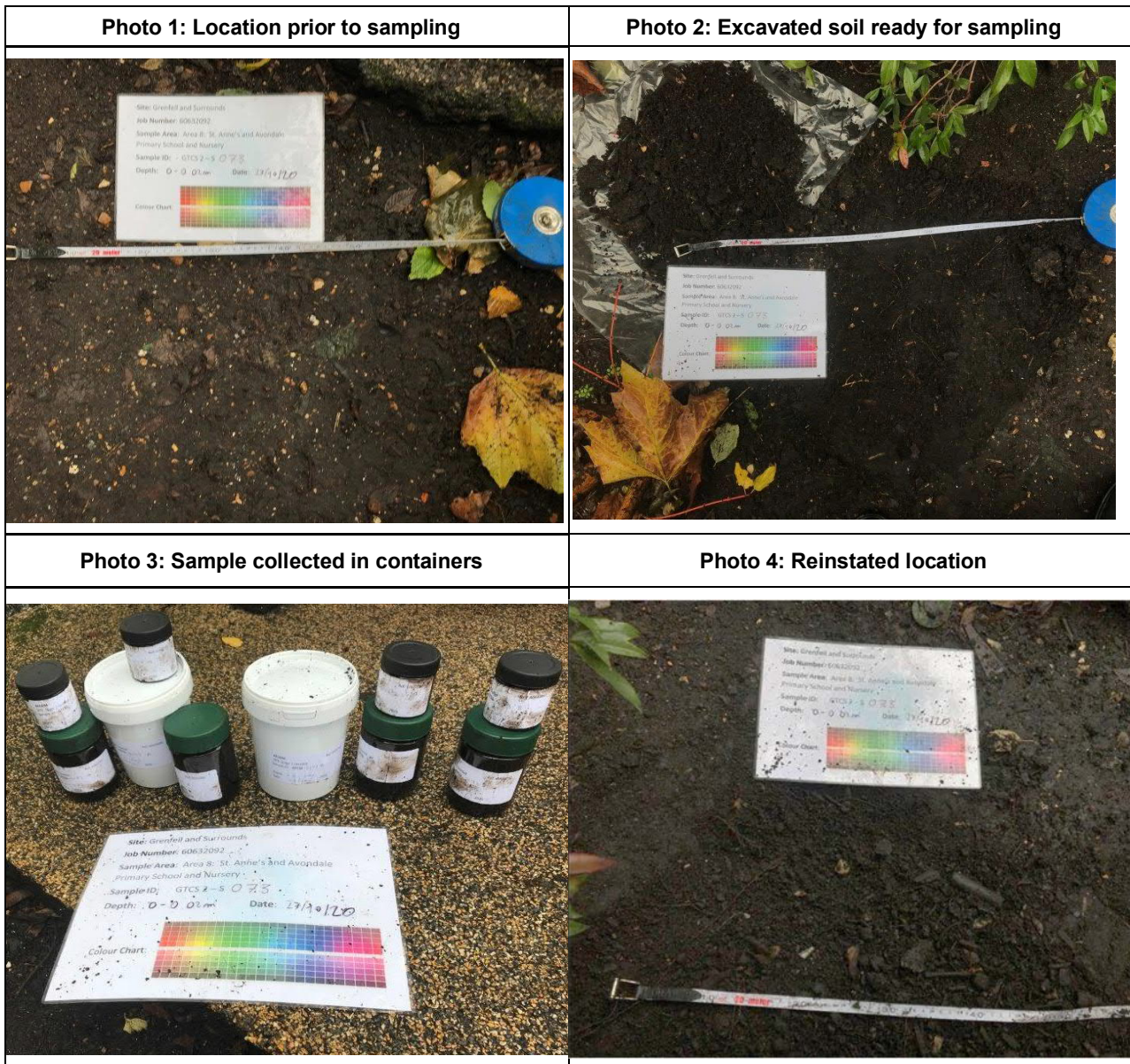
| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown sandy gravelly clay. Gravel is fine to coarse of angular to sub-rounded flints. Clay is stiff. Plastic bag fragments. Frequent rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 27 October 2020 | Sampling Area | Area 8 - St Anne's and Avondale |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S073 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |

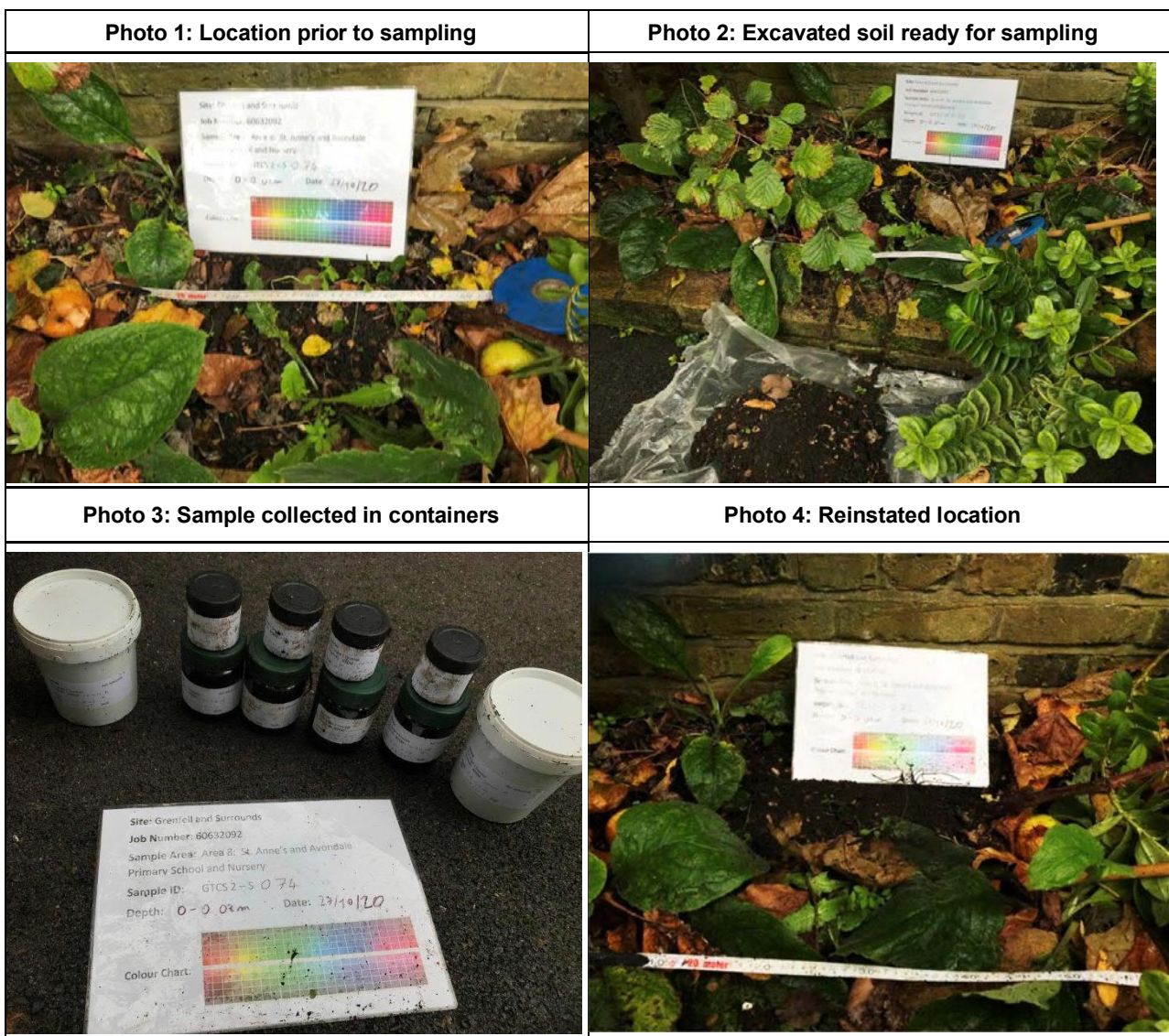
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown clayey gravelly sand. Frequent bark, terracotta, plastic and brick fragments. Gravel is fine to coarse of sub-angular to sub-rounded flints. Piece of metal foil and paper clip. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 27 October 2020, 11:08 | Sampling Area | Area 8 - St Anne's and Avondale |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S074 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |

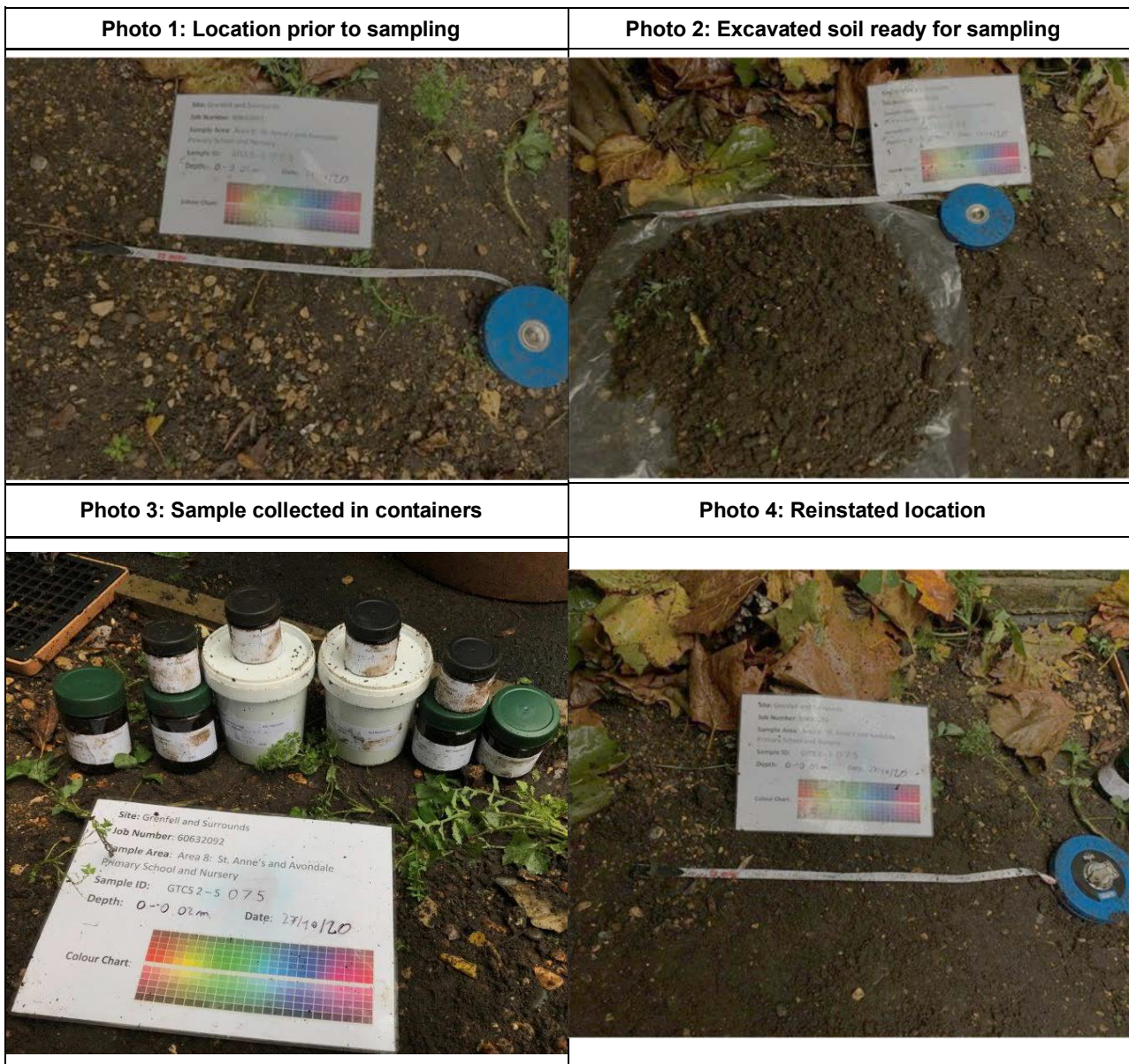
| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown gravelly sandy clay. Gravel is fine to coarse of sub-angular to sub-rounded flint. Presence of wood fragments. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 27 October 2020, 10:48 | Sampling Area | Area 8 - St Anne's and Avondale |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S075 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |

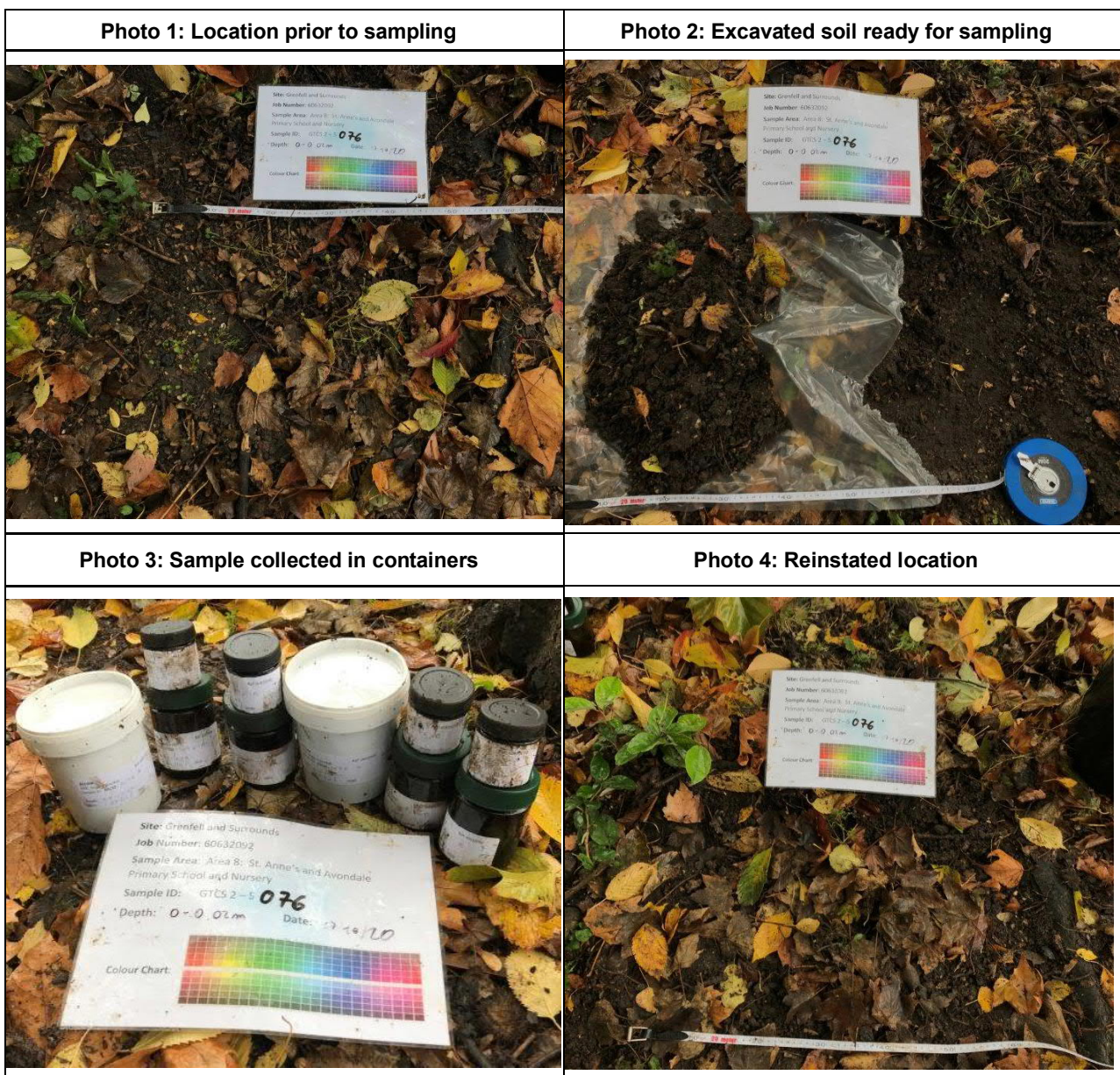
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown gravelly clay. Gravel is fine to coarse of sub-angular to sub-rounded flints. Presence of ceramic fragments and rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 27 October 2020 | Sampling Area | Area 8 - St Anne's and Avondale |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S076 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |

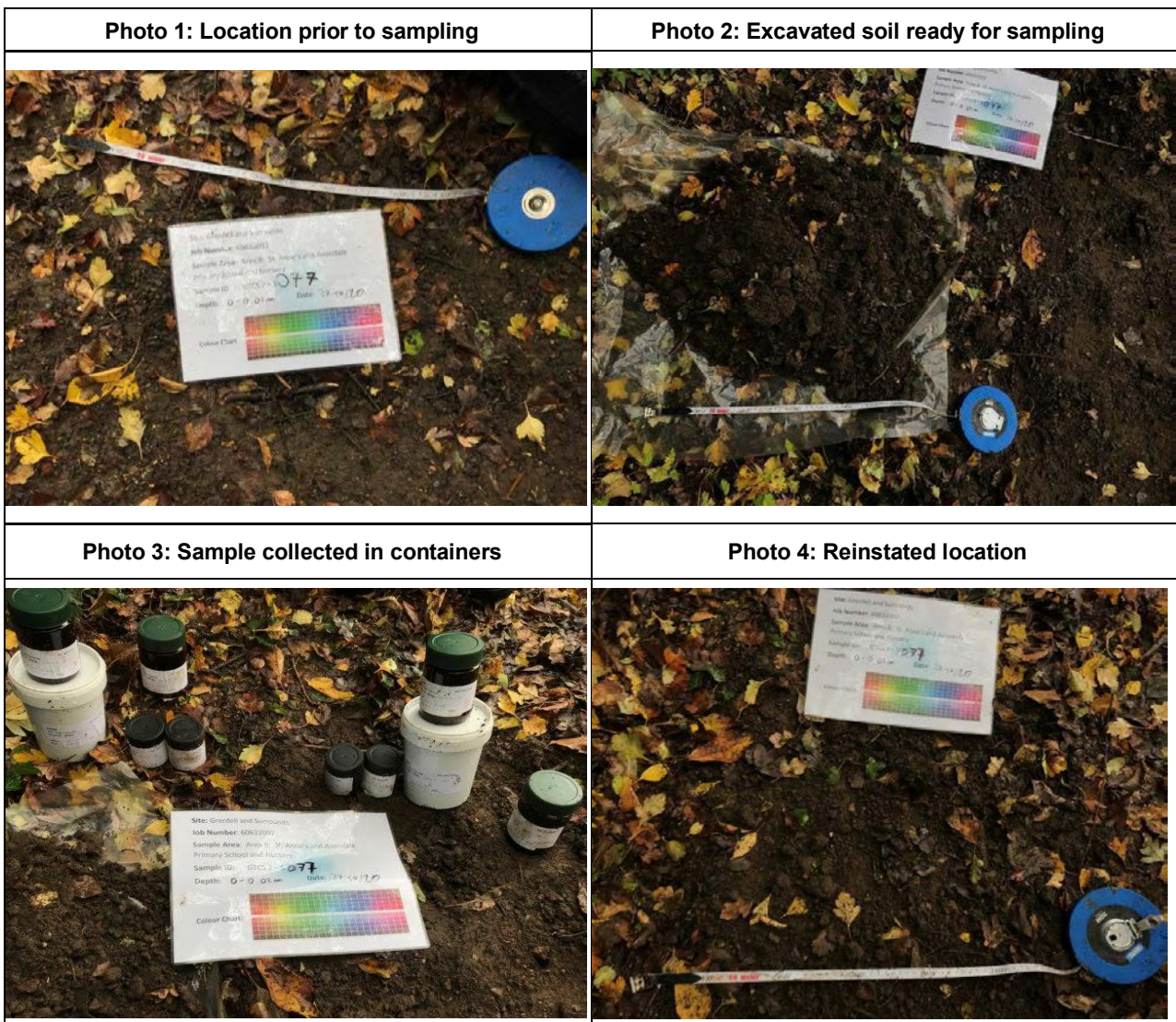
| | |
|-----------------------|---|
| Sample Log: | Dark brown sandy slightly gravelly clay. Gravel is fine to coarse of flint. Frequent rootlets. Presence of an AA battery. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 27 October 2020 | Sampling Area | Area 8 - St Anne's and Avondale |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S077 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown slightly sandy, slightly gravelly clay. Ceramic fragments. Presence of rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|---------------------------------|
| Date / Time | 27 October 2020, 09:37 | Sampling Area | Area 8 - St Anne's and Avondale |
| Sampling Team | Bevely Okeke, Emma Toms | Sample Location ID | GTCS2 – S078 |
| Weather | Light rain, overcast | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown slightly sandy clay with occasional gravel. Gravel is fine to coarse of sub-angular to rounded quartzite. Presence of rootlets and a fragment of a gold foil (~ 2cm). |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| <p align="center">Photo 1: Location prior to sampling</p> | <p align="center">Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p align="center">Photo 3: Sample collected in containers</p> | <p align="center">Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 27 October 2020, 09:37 | Sampling Area | Area 8 - St Anne's and Avondale |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S079 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |

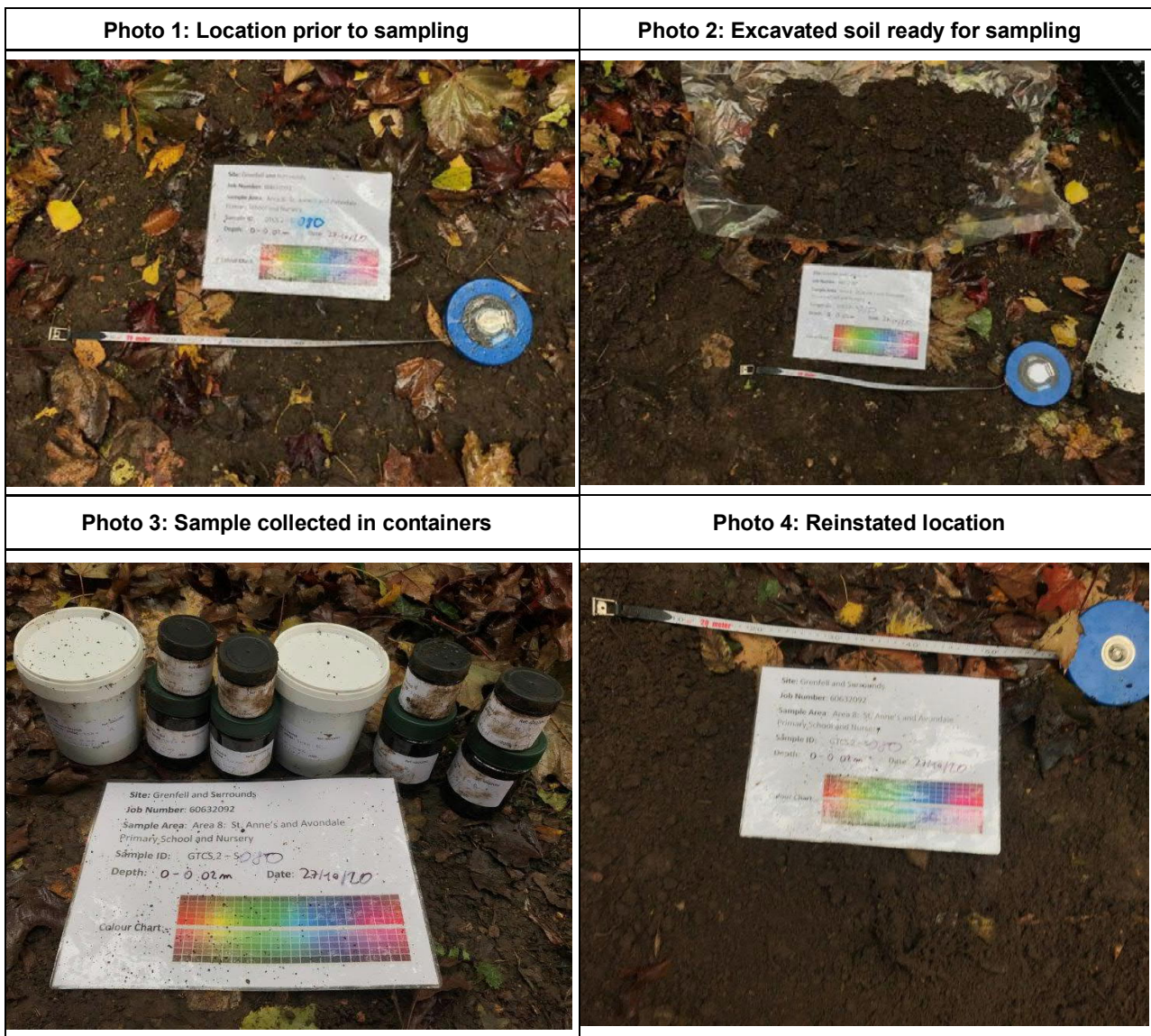
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown gravelly sandy clay. Presence of fragments of bark and plastic. Roots. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 27 October 2020, 09:09 | Sampling Area | Area 8 - St Anne's and Avondale |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S080 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |




| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark sandy gravelly clay. Gravel is fine of flints. Presence of ceramic and plastic bag fragments. Roots. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--|
| Date / Time | 30 October 2020, 10:37 | Sampling Area | Area 9 - Oxford Gardens Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S081 |
| Weather | Dry, overcast, windy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of dark brown slightly silty gravelly sand. Gravel is fine to medium, occasionally coarse, of sub-angular to sub-rounded cement fragments, concrete and flint. Abundant rootlets and organic matter. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

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|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
| Photo unavailable |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--|
| Date / Time | 30 October 2020, 10:56 | Sampling Area | Area 9 - Oxford Gardens Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S082 |
| Weather | Dry, overcast, windy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of medium dense brown slightly clayey silty gravelly sand. Gravel is fine to medium of sub-angular to sub-rounded brick, concrete fragments and flints. Occasional coarse gravel of flints. Occasional roots. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--|
| Date / Time | 30 October 2020, 11:22 | Sampling Area | Area 9 - Oxford Gardens Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S083 |
| Weather | Dry, overcast, windy | Sample Depth (m) | 0-0.02 |





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|-----------------------|--|
| Sample Log: | Topsoil composed of medium dense orangish brown silty very gravelly sand. Gravel is fine to coarse of sub-angular to rounded of brick, concrete, quartzite fragments and flints. Presence of a piece (~10cm) of clear Perspex. Presence of rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--|
| Date / Time | 30 October 2020, 11:47 | Sampling Area | Area 9 - Oxford Gardens Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S084 |
| Weather | Dry, overcast, windy | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of medium dense dark brown silty gravelly sand. Gravel is fine to medium of sub-angular to sub-rounded flints, brick fragments and quartzite. Abundant rootlets and organic matter. Occasional cobbles of flint. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

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|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--|
| Date / Time | 30 October 2020, 13:10 | Sampling Area | Area 9 - Oxford Gardens Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S085 |
| Weather | Overcast, drizzle | Sample Depth (m) | 0-0.02 |



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| Sample Log: | Topsoil composed of medium dense dark brown gravelly slightly clayey silty sand. Gravel is fine to coarse of sub-angular to sub-rounded bricks, flints and quartzite. Presence of woodchips and occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil – undisturbed Duplicate sample taken: Dup 05 a Dup 05 b |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--|
| Date / Time | 30 October 2020, 13:49 | Sampling Area | Area 9 - Oxford Gardens Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S086 |
| Weather | Overcast, drizzle | Sample Depth (m) | 0-0.02 |





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|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown gravelly slightly clayey sand. Gravel is fine to medium of sub-angular to sub-rounded brick and concrete fragments, flint and quartzite. Presence of abundant rootlets and organic matter. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--|
| Date / Time | 30 October 2020, 14:20 | Sampling Area | Area 9 - Oxford Gardens Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S087 |
| Weather | Overcast, dry | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of loose dark brown gravelly slightly silty sand. Gravel is fine to medium of sub-angular to sub-rounded brick fragments, flints and quartzite. Occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|--|---|
| <p align="center">Photo 1: Location prior to sampling</p>  | <p align="center">Photo 2: Excavated soil ready for sampling</p>  |
| <p align="center">Photo 3: Sample collected in containers</p>  | <p align="center">Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--|
| Date / Time | 30 October 2020, 10:15 | Sampling Area | Area 9 - Oxford Gardens Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S088 |
| Weather | Overcast, dry | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of loose dark brown sand (compost top soil) with occasional gravel. Gravel is fine to medium of brick, cement fragments, concrete and flint. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

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|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--|
| Date / Time | 30 October 2020, 09:56 | Sampling Area | Area 9 - Oxford Gardens Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S089 |
| Weather | Overcast, dry | Sample Depth (m) | 0-0.02 |





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|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown loose compost with occasional gravel. Gravel is fine to coarse of sub-angular cement, concrete and flints. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--|
| Date / Time | 30 October 2020, 09:33 | Sampling Area | Area 9 - Oxford Gardens Primary School |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S090 |
| Weather | Overcast, dry | Sample Depth (m) | 0-0.05 |

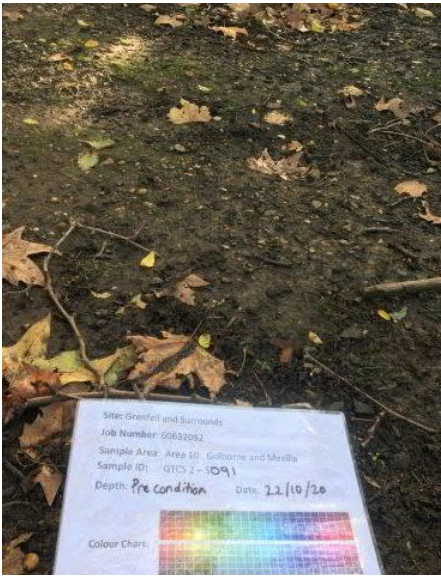



| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of loose dark brown sand with occasional gravel. Gravel is fine of sub-angular to sub-rounded quartzite, concrete fragments and flints. Occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil – disturbed (Raised Planter) |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|----------------------------------|
| Date / Time | 22 October 2020, 09:30 | Sampling Area | Area 10 - Golborne Forest School |
| Sampling Team | David Dyson, Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S091 |
| Weather | Dry, light breeze | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of brown gravel. Gravel is fine to coarse of angular to rounded flints and quartz and rare brick fragments. Infrequent rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|----------------------------------|
| Date / Time | 22 October 2020, 10:20 | Sampling Area | Area 10 - Golborne Forest School |
| Sampling Team | David Dyson, Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S092 |
| Weather | Dry, sunny, light breeze | Sample Depth (m) | 0-0.02 |





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| Sample Log: | <p>Topsoil composed of brown sandy silt with rare gravel. Gravel is fine to coarse of sub-angular to rounded/sub-rounded flints and bricks. Presence of single cobble of concrete, rare wood chippings. 1cm piece of green plastic. 20cm piece of grey foam.</p> |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|--|---|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
| | |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|----------------------------------|
| Date / Time | 22 October 2020, 10:50 | Sampling Area | Area 10 - Golborne Forest School |
| Sampling Team | David Dyson, Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S093 |
| Weather | Dry, sunny, light breeze | Sample Depth (m) | 0-0.02 |




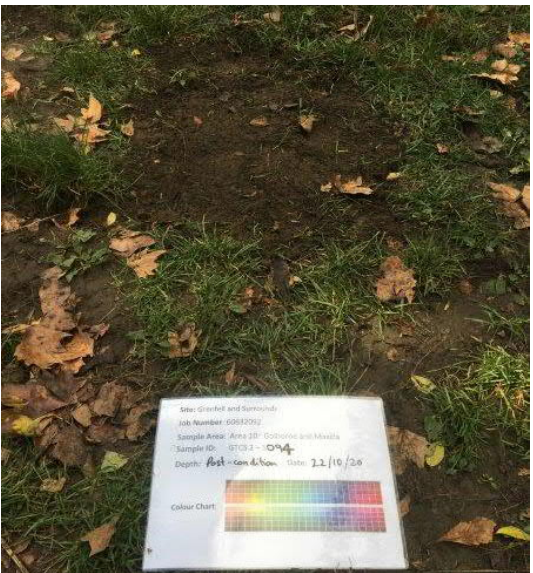
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown slightly sandy silt with occasional gravel. Gravel is fine to coarse of sub-angular to rounded of flints and quartz. Presence of black rubber crumb from surrounding area, 2cm piece of blue plastic and 10cm fragment of blue plastic bag. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|----------------------------------|
| Date / Time | 22 October 2020, 10:50 | Sampling Area | Area 10 - Golborne Forest School |
| Sampling Team | David Dyson, Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S094 |
| Weather | Dry, sunny, light breeze | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over topsoil composed of dark brown sand with rare gravel. Gravel is fine. Presence of rootlets, black rubber and 1 piece of 30cm plastic twine. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|----------------------------------|
| Date / Time | 22 October 2020, 12:00 | Sampling Area | Area 10 - Golborne Forest School |
| Sampling Team | David Dyson, Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S095 |
| Weather | Dry, sunny, light breeze | Sample Depth (m) | 0-0.02 |

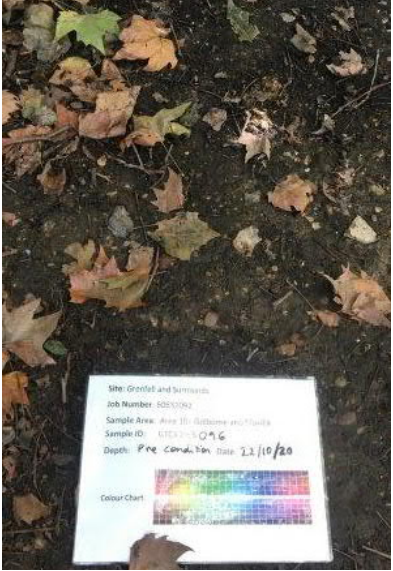


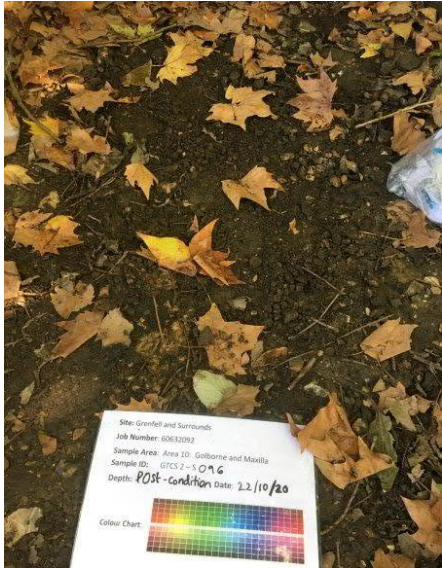
| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of brown gravelly sand. Gravel is fine to coarse of angular to sub-rounded quartz and brick fragments. Presence of occasional woodchip fragments and rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|----------------------------------|
| Date / Time | 22 October 2020, 13:10 | Sampling Area | Area 10 - Golborne Forest School |
| Sampling Team | David Dyson, Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S096 |
| Weather | Dry, sunny, light breeze | Sample Depth (m) | 0-0.02 |





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|-----------------------|--|
| Sample Log: | Topsoil composed of brown gravelly sand. Gravel is fine to coarse of angular to sub-rounded quartzite, yellow brick fragments and flints. Rare glass fragments and one cobble of concrete. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|----------------------------------|
| Date / Time | 22 October 2020, 13:40 | Sampling Area | Area 10 - Golborne Forest School |
| Sampling Team | David Dyson, Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S097 |
| Weather | Dry, sunny, light breeze | Sample Depth (m) | 0-0.02 |


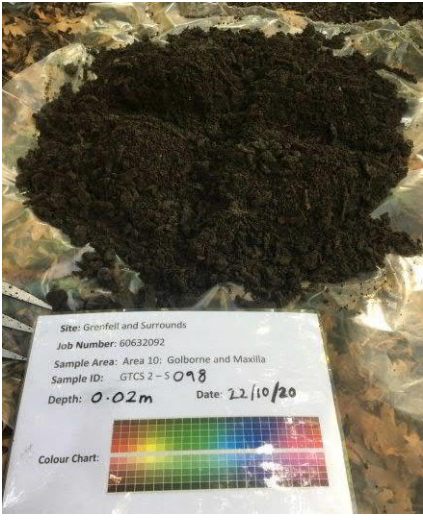


| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of brown sand with occasional rootlets and fragments of black rubber (~ 2cm long). |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|----------------------------------|
| Date / Time | 22 October 2020, 14:05 | Sampling Area | Area 10 - Golborne Forest School |
| Sampling Team | David Dyson, Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S098 |
| Weather | Dry, sunny, light breeze | Sample Depth (m) | 0-0.02 |

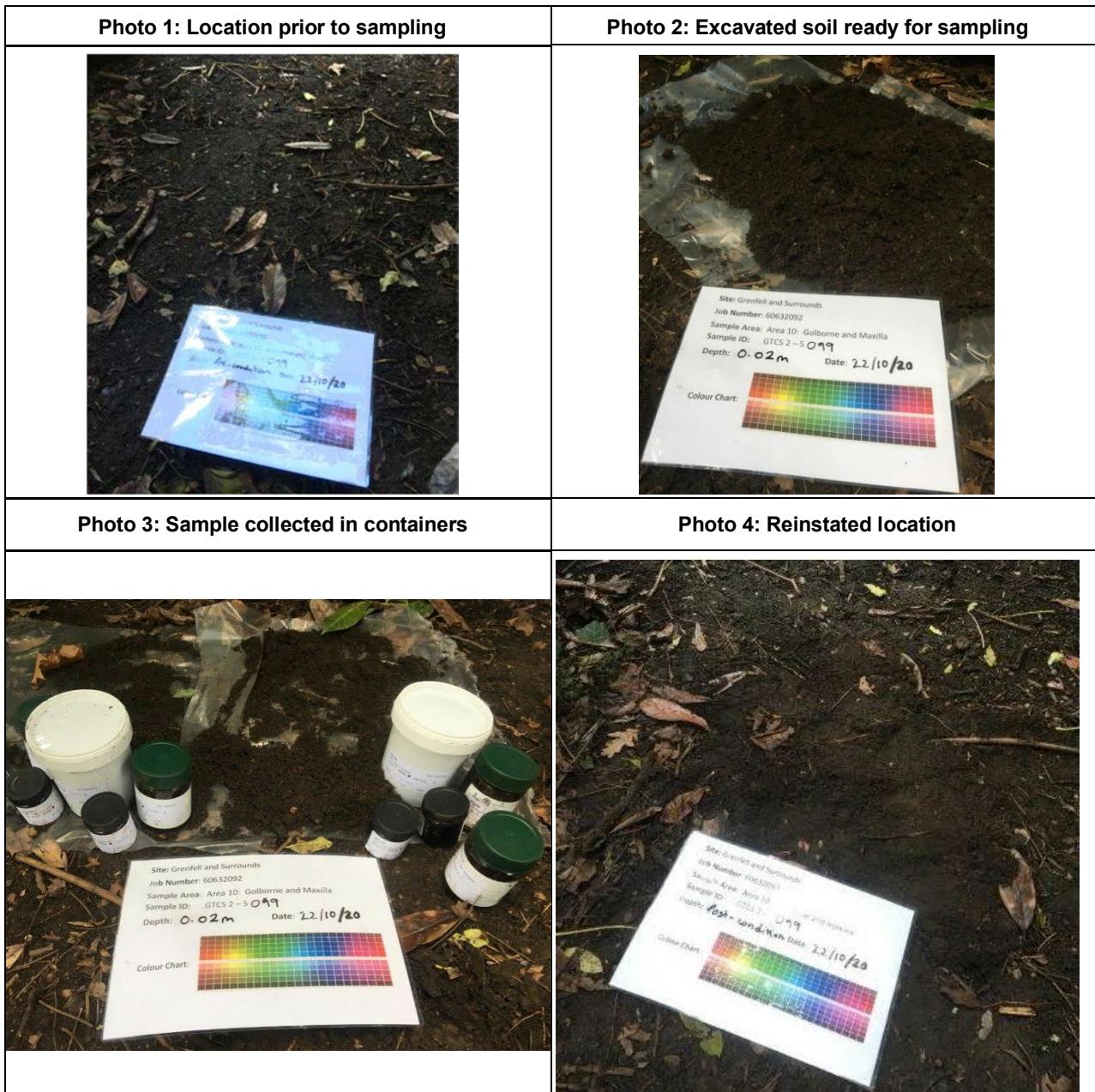
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brownish grey sand with rare gravel. Gravel is fine to medium sub-rounded to rounded of quartzite. Presence of black rubber fragments throughout (~ 2/3cm). |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|----------------------------------|
| Date / Time | 22 October 2020, 14:30 | Sampling Area | Area 10 - Golborne Forest School |
| Sampling Team | David Dyson, Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S099 |
| Weather | Dry, sunny, light breeze | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown slightly sandy silt with occasional fragments of red bricks, glass fragments and frequent rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|----------------------------------|
| Date / Time | 22 October 2020, 15:00 | Sampling Area | Area 10 - Golborne Forest School |
| Sampling Team | David Dyson, Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - 100 |
| Weather | Dry, sunny, light breeze | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown sand with occasional gravel. Gravel is coarse of sub-angular to angular flints and brick fragments. Presence of occasional fragments of black rubber (~ 3cm long). |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|----------------------------|
| Date / Time | 6 November 2020, 09:25 | Sampling Area | Area 11 - Grenfell Nursery |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S101 |
| Weather | Dry, Sunny | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown silty gravelly sandy clay. Gravel is fine, of flint and brick fragments. Presence of occasional plastic wrappers. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|----------------------------|
| Date / Time | 6 November 2020, 09:38 | Sampling Area | Area 11 - Grenfell Nursery |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S102 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of brown silty gravelly clay. Gravel is fine of sub-angular to sub-rounded flints. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|----------------------------|
| Date / Time | 6 November 2020, 09:49 | Sampling Area | Area 11 - Grenfell Nursery |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S103 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

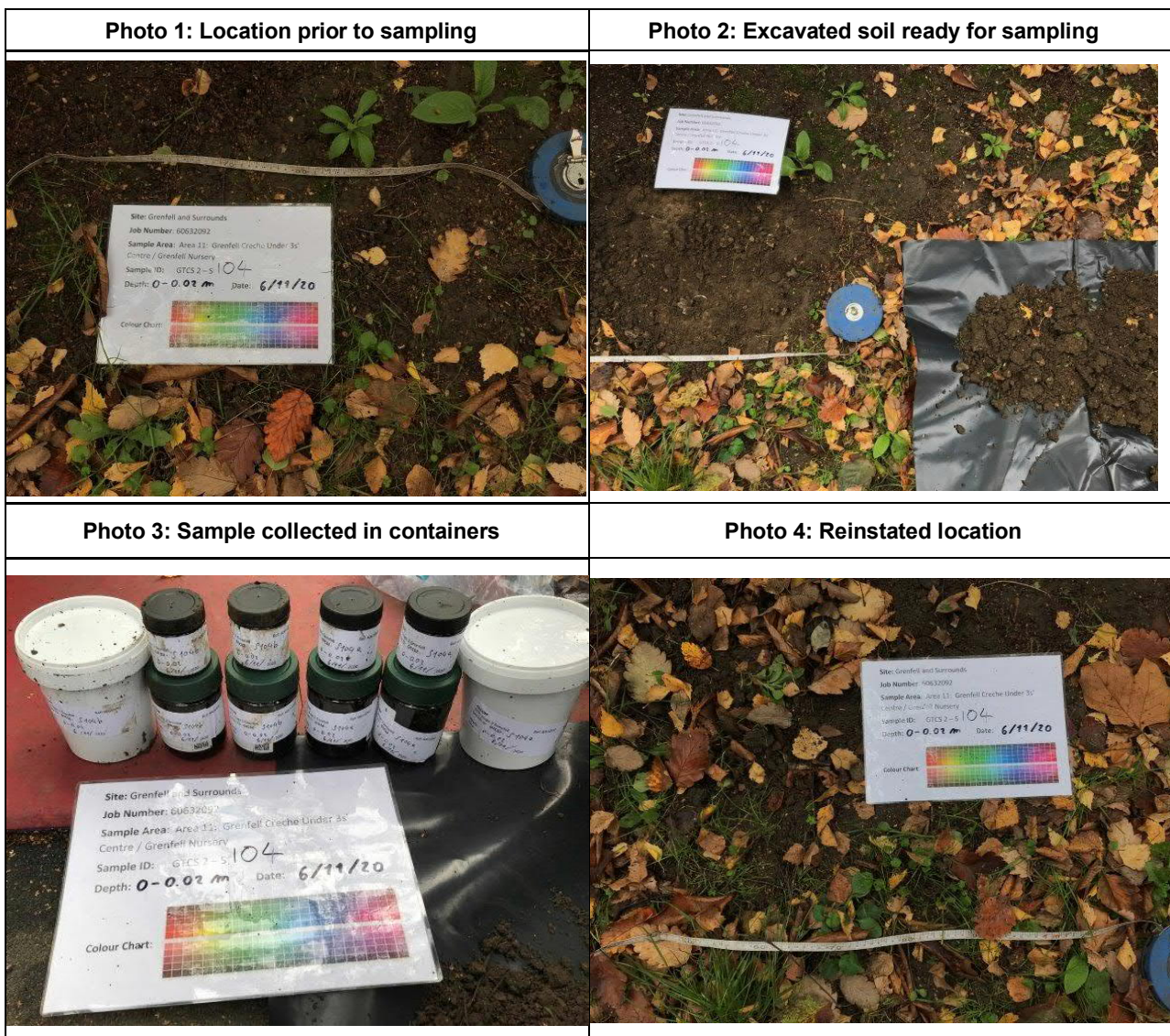
| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of dark brown silty gravelly clay. Gravel is fine of sub-angular to sub-rounded brick fragments and flints. One cigarette and tile fragment. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|----------------------------|
| Date / Time | 6 November 2020, 09:58 | Sampling Area | Area 11 - Grenfell Nursery |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S104 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

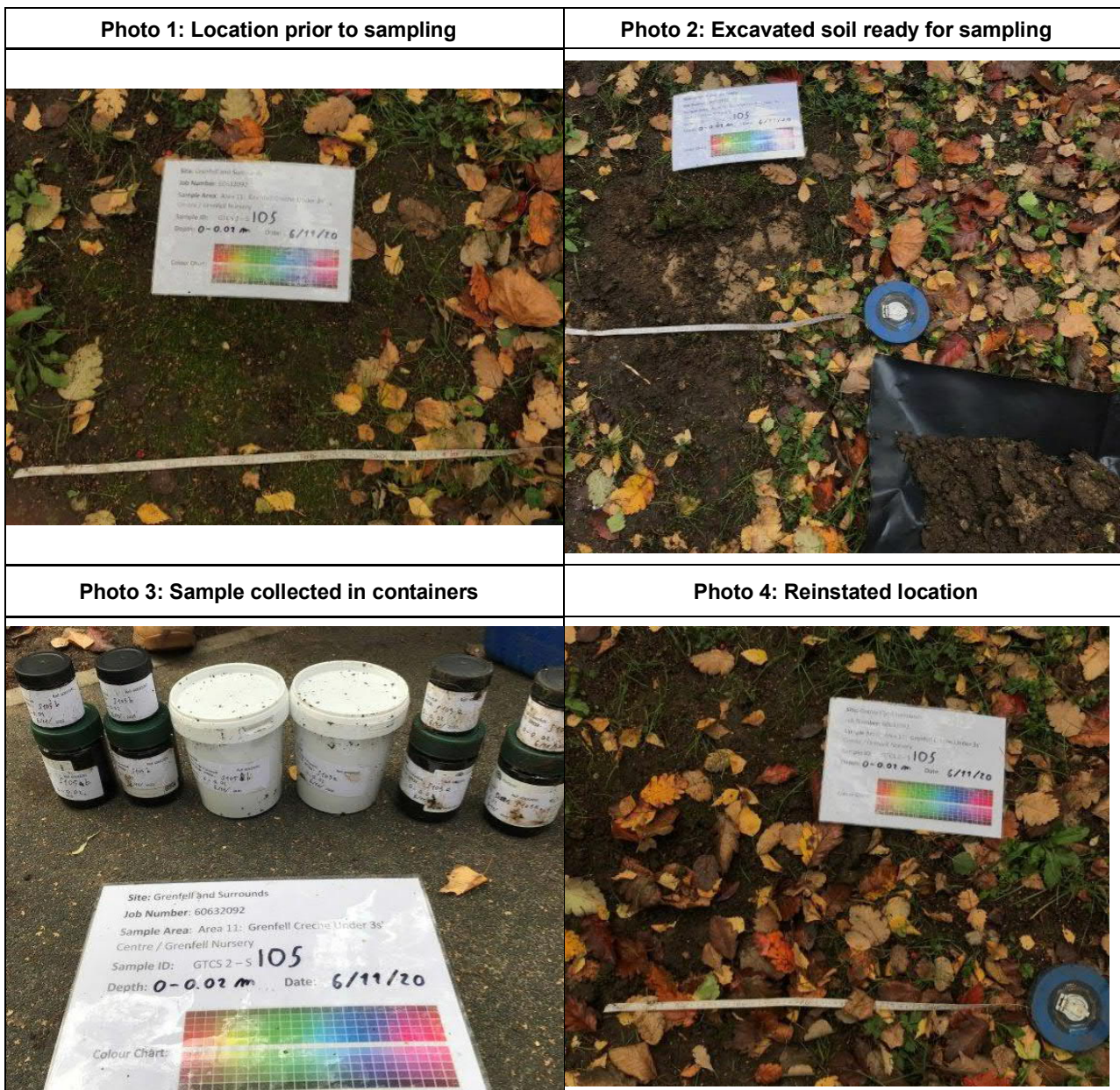
| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown silty gravelly clay. Gravel is fine of flints. Presence of ceramic fragments and occasional tarmac. |
| Observed CoPC: | Occasional tarmac |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|----------------------------|
| Date / Time | 6 November 2020, 10:13 | Sampling Area | Area 11 - Grenfell Nursery |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S105 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

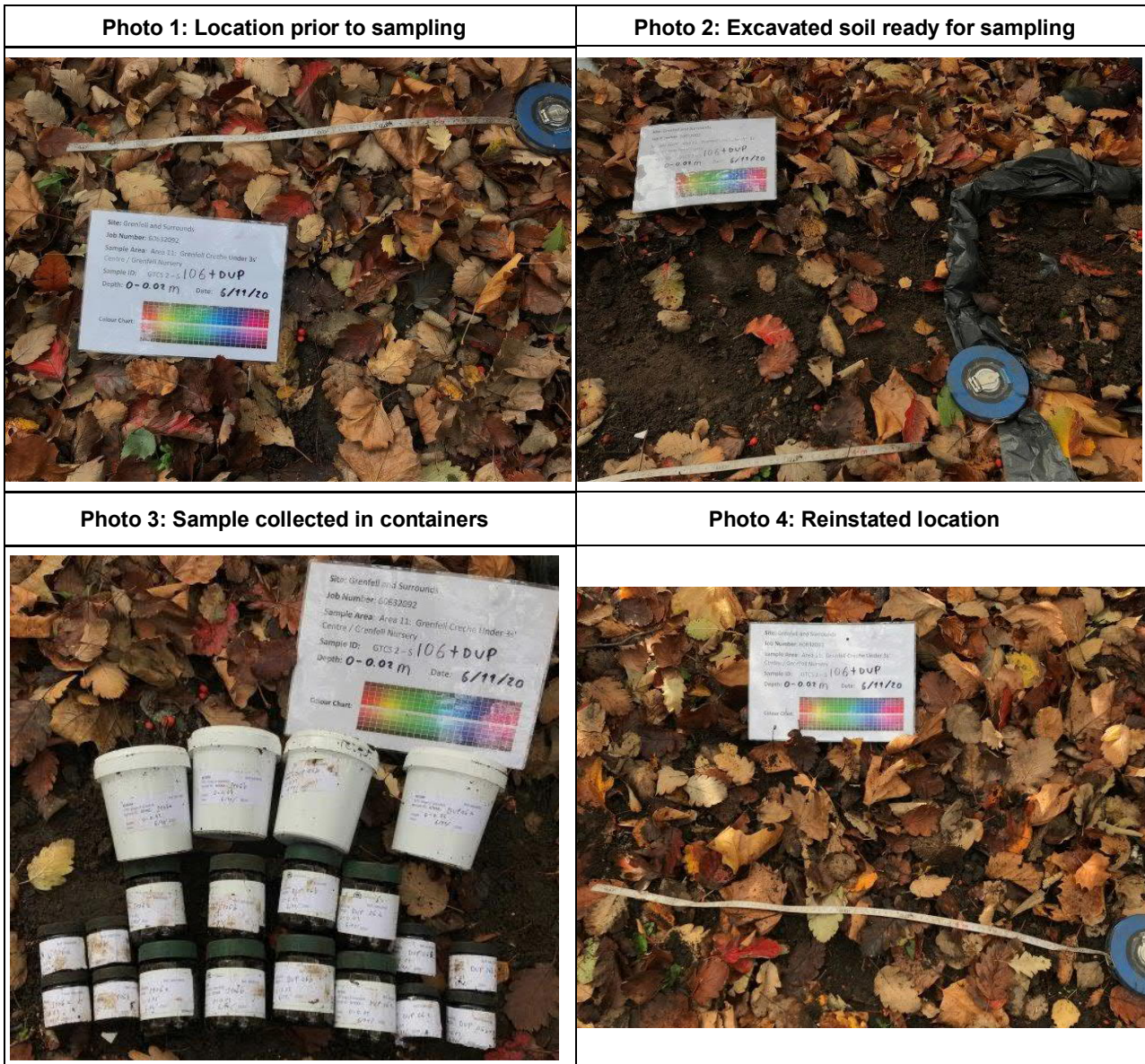
| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of slightly gravelly silty sandy clay. Occasional black flint. Gravel is fine to medium of brick fragments and flints. |
| Observed CoPC: | Possible charcoal fragments |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|----------------------------|
| Date / Time | 6 November 2020, 11:32 | Sampling Area | Area 11 - Grenfell Nursery |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S106 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |



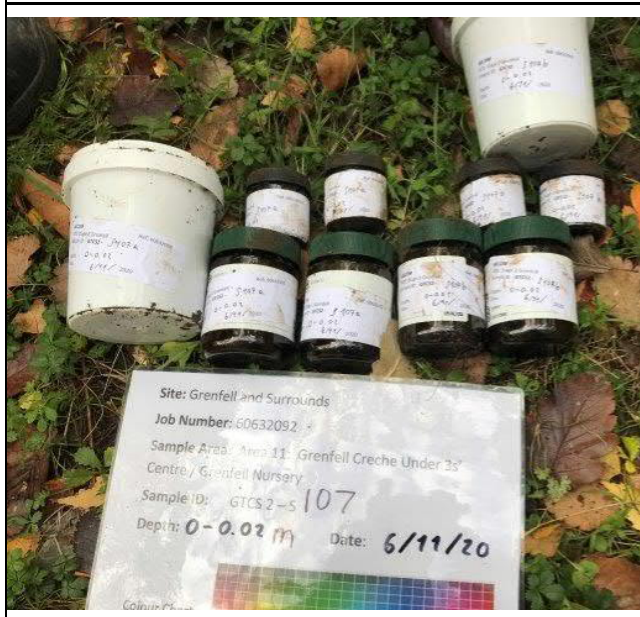

| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown silty gravelly silty sandy clay. Gravel is fine to medium of brick fragments and flints. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed Duplicate sample taken: Dup 06 a Dup 06 b |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|----------------------------|
| Date / Time | 6 November 2020, 11:15 | Sampling Area | Area 11 - Grenfell Nursery |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S107 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown silty gravelly clay. Gravel is fine of brick fragments and flints. One key, one ceramic fragment. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|----------------------------|
| Date / Time | 6 November 2020, 10:45 | Sampling Area | Area 11 - Grenfell Nursery |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S108 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

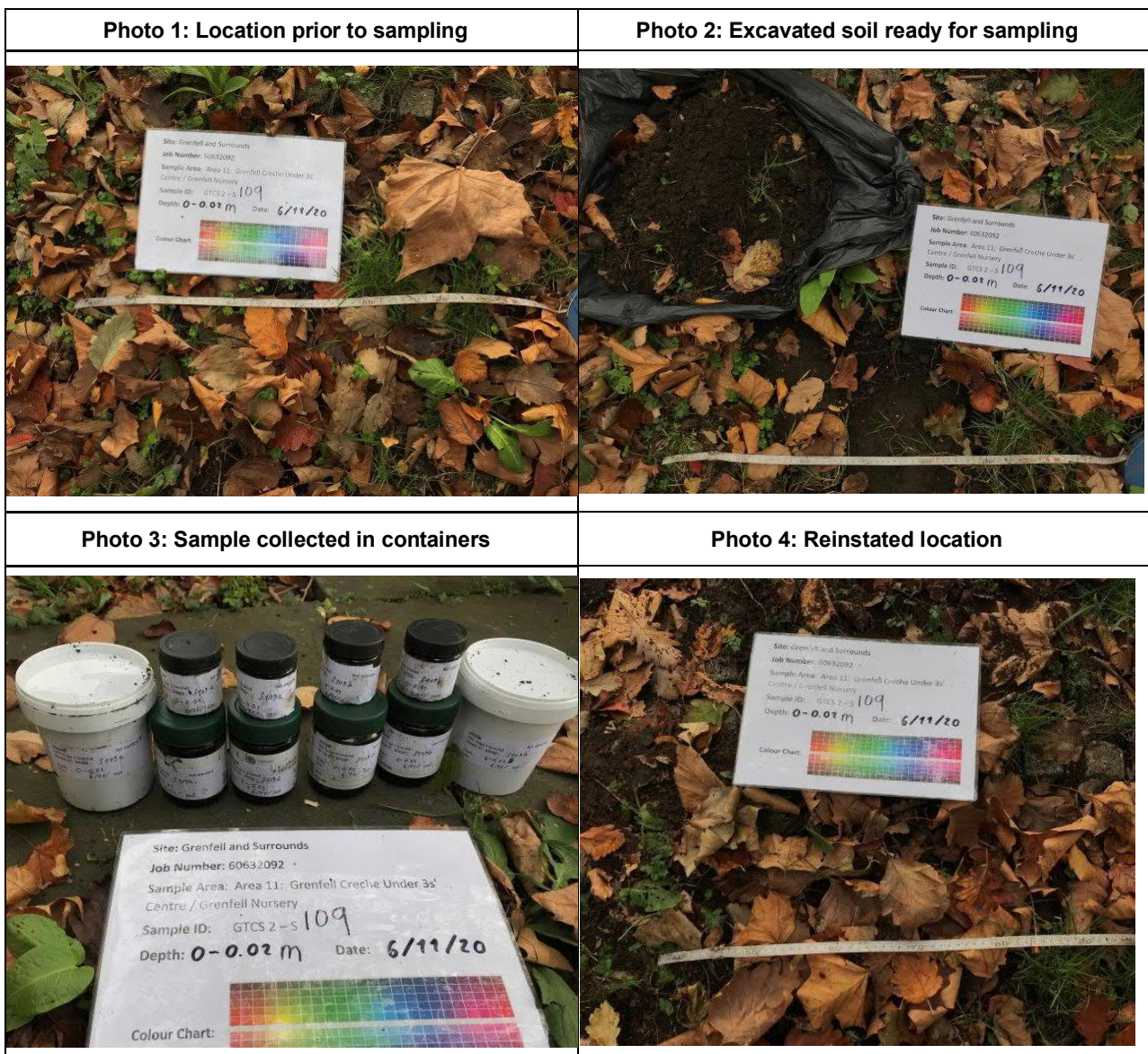
| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown slightly gravelly slightly sandy clay. Gravel is fine of brick fragments and flints. Occasional plastic wrapper fragment. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|----------------------------|
| Date / Time | 6 November 2020, 10:54 | Sampling Area | Area 11 - Grenfell Nursery |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S109 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

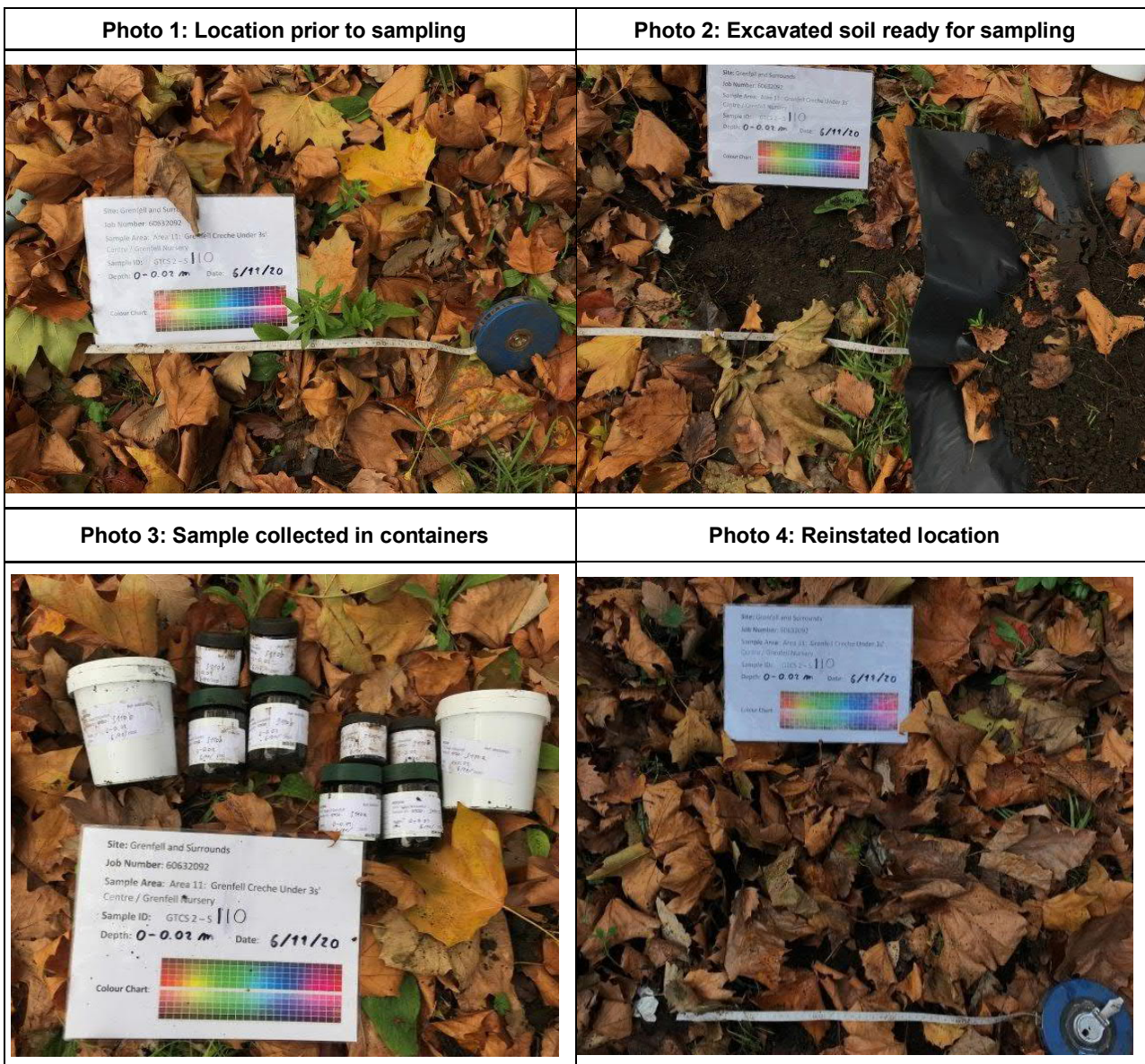
| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of dark brown slightly gravelly clay. Occasional plastic and brick fragments. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|----------------------------|
| Date / Time | 6 November 2020, 10:33 | Sampling Area | Area 11 - Grenfell Nursery |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S110 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |





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|-----------------------|---|
| Sample Log: | Made Ground composed of dark brown slightly gravelly sandy clay. Gravel is fine to medium of brick fragments and flints. Occasional tarmac, glass, cigarettes, plastic and metal fragments. |
| Observed CoPC: | Occasional tarmac |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 26 October 2020, 09:38 | Sampling Area | Area 12 – New Studio Pre-School |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S111 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |




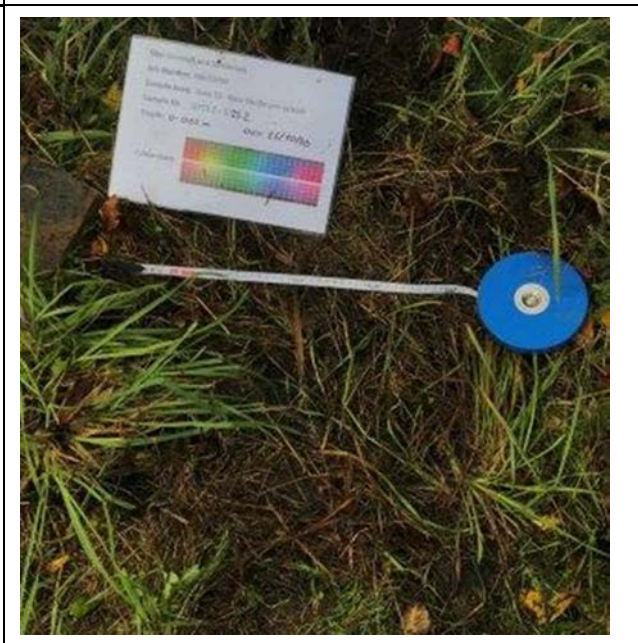
| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown gravelly sandy clay. Occasional plastic fragments and rootlets. |
| Observed CoPC: | None |
| Notes: | Turf / scrubby vegetation |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 26 October 2020, 09:45 | Sampling Area | Area 12 – New Studio Pre-School |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S112 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over topsoil composed of dark brown gravelly sand. Gravel is flints and brick fragments. Presence of roots and wood fragments. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 26 October 2020, 12:15 | Sampling Area | Area 12 – New Studio Pre-School |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S113 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |





| | |
|-----------------------|--|
| Sample Log: | Turf over topsoil composed of dark brown sandy clay. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|--|---|
| <p align="center">Photo 1: Location prior to sampling</p>  | <p align="center">Photo 2: Excavated soil ready for sampling</p>  |
| <p align="center">Photo 3: Sample collected in containers</p>  | <p align="center">Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 26 October 2020, 13:00 | Sampling Area | Area 12 – New Studio Pre-School |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S114 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

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|-----------------------|--|
| Sample Log: | Turf over topsoil composed of dark brown sandy clay. Presence of abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 26 October 2020, 11:25 | Sampling Area | Area 12 – New Studio Pre-School |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S115 |
| Weather | Clear | Sample Depth (m) | 0-0.02 |

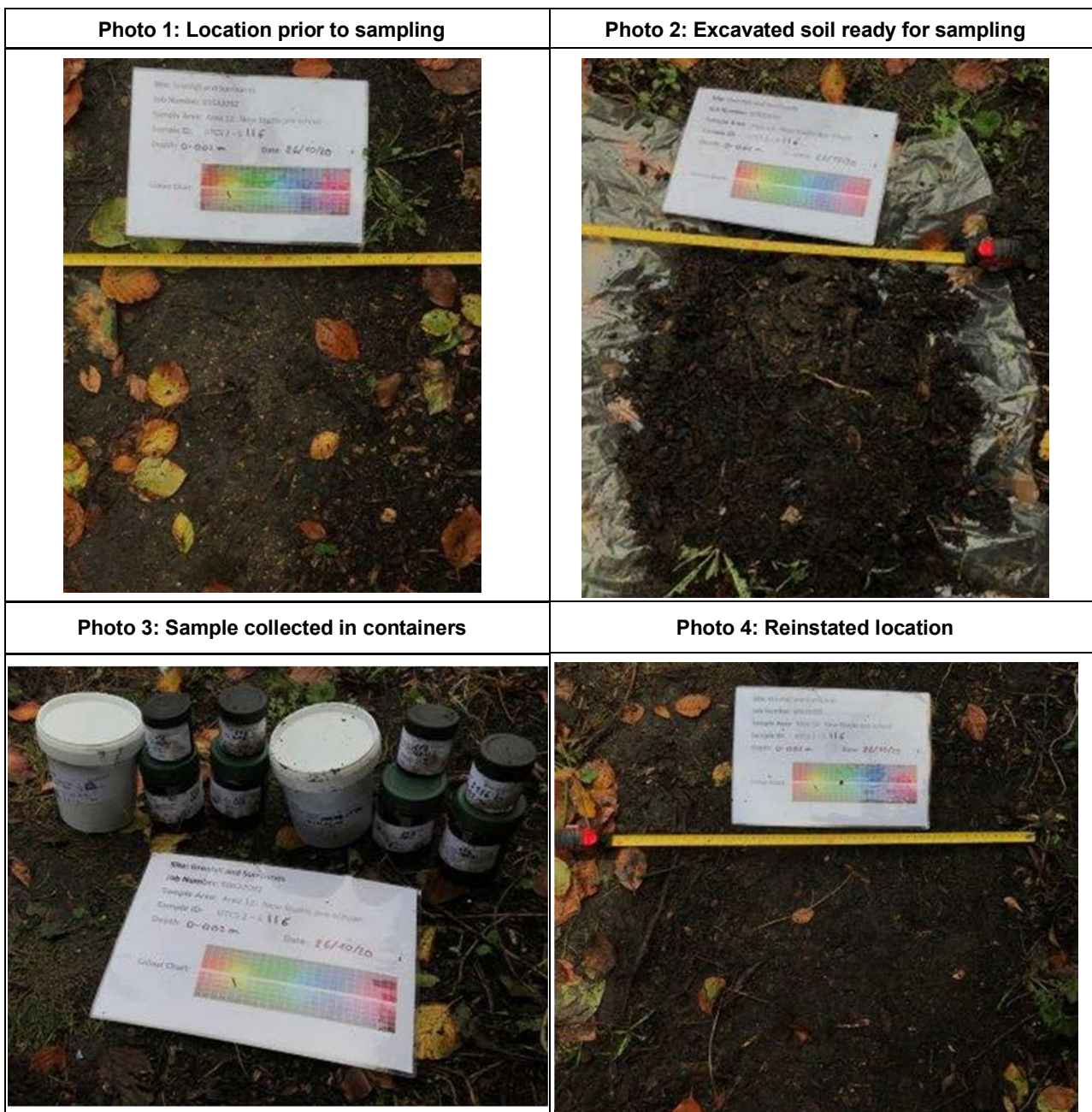
| | |
|-----------------------|--|
| Sample Log: | Turf over topsoil composed of dark brown sand. Presence of abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 26 October 2020, 10:49 | Sampling Area | Area 12 – New Studio Pre-School |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S116 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

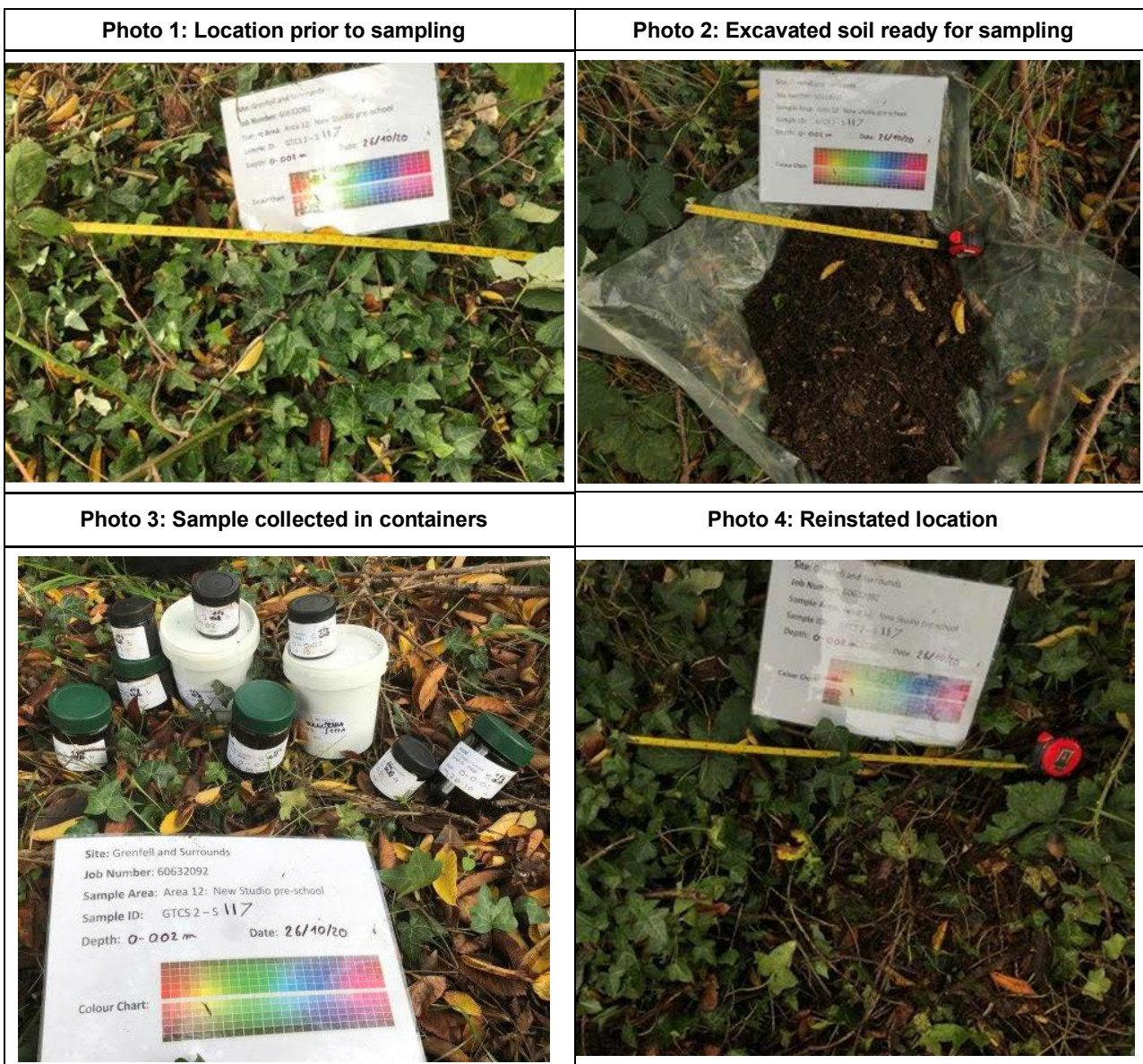
| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown sandy clay. Presence of frequent bark, glass and plastic fragments. |
| Observed CoPC: | None |
| Notes: | Turf / scrubby vegetation |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 26 October 2020, 10:15 | Sampling Area | Area 12 – New Studio Pre-School |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S117 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

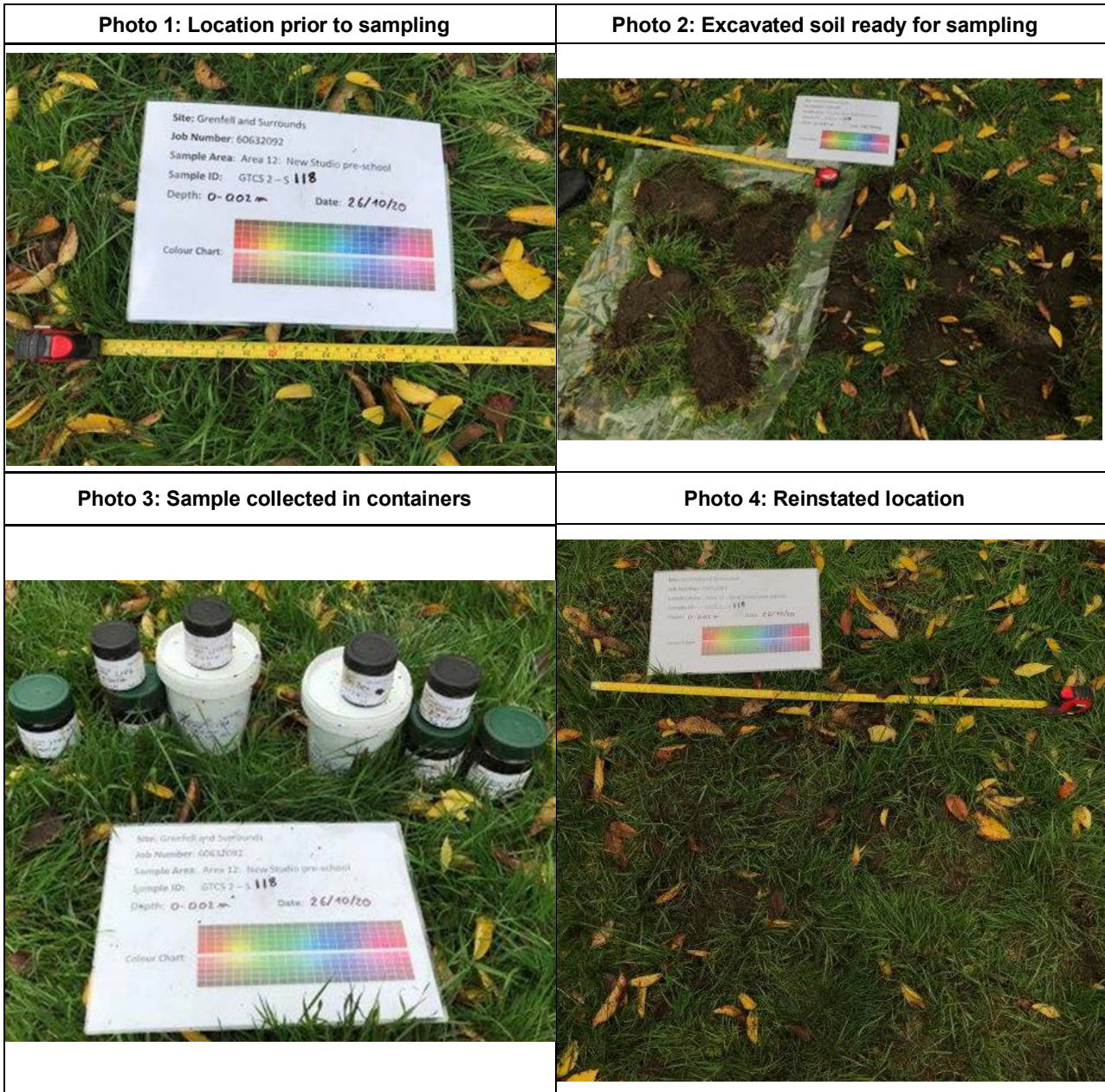
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown gravelly sandy clay. Presence of glass and plastic fragments and rootlets. |
| Observed CoPC: | None |
| Notes: | Turf / scrubby vegetation |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 26 October 2020, 11:50 | Sampling Area | Area 12 – New Studio Pre-School |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S118 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

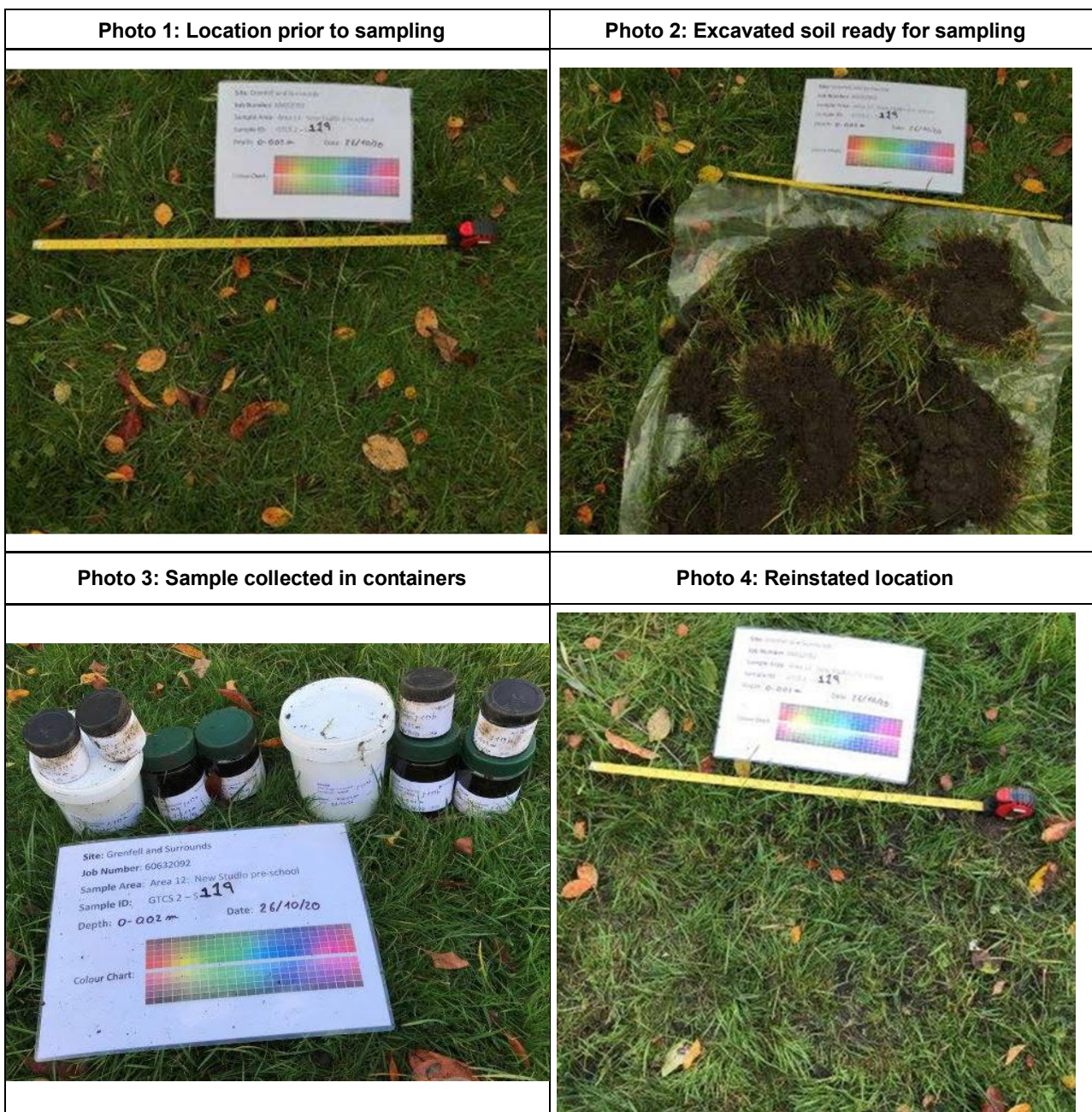
| | |
|-----------------------|--|
| Sample Log: | Turf over topsoil composed of dark brown sand. Presence of abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 26 October 2020, 13:30 | Sampling Area | Area 12 – New Studio Pre-School |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S119 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |





| | |
|-----------------------|--|
| Sample Log: | Turf over topsoil composed of dark brown gravelly sand. Gravel is fine of flints. Presence of abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|---------------------------------|
| Date / Time | 26 October 2020, 14:00 | Sampling Area | Area 12 – New Studio Pre-School |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S120 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |



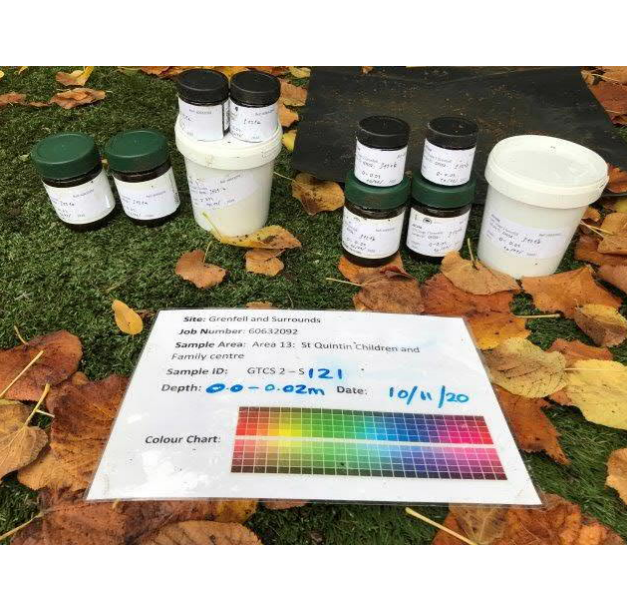
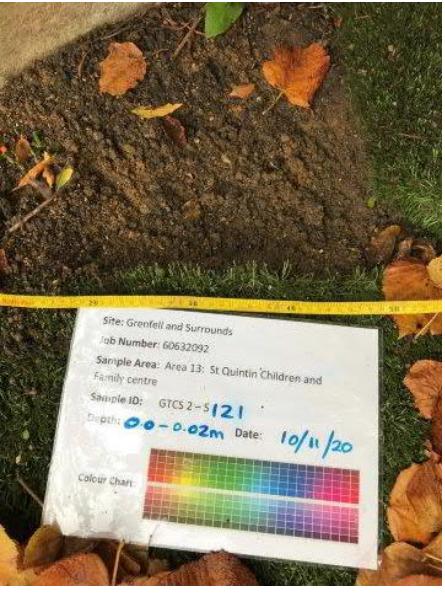
| | |
|-----------------------|---|
| Sample Log: | Turf over topsoil composed of dark brown sandy gravelly clay. Presence of plastic fragments. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 11:35 | Sampling Area | Area 13 - St Quintin Children and Family Centre |
| Sampling Team | Jamie Charles, Emma Toms | Sample Location ID | GTCS2 - S121 |
| Weather | Cloudy, dry, still | Sample Depth (m) | 0-0.02 |

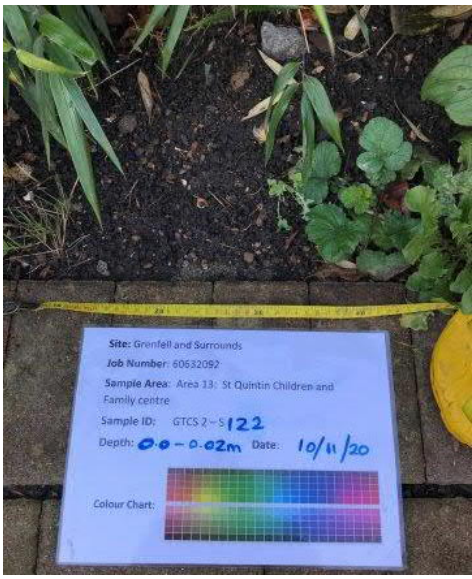



| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of orangish brown loose silty, clayey gravelly sand. Gravel is fine to medium of sub-angular to rounded flints and quartzite. Presence of concrete and brick fragments. |
| Observed CoPC: | None |
| Notes: | Bare soil – undisturbed (hole in astroturf) |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 13:05 | Sampling Area | Area 13 - St Quintin Children and Family Centre |
| Sampling Team | Jamie Charles, Emma Toms | Sample Location ID | GTCS2 - S122 |
| Weather | Sunny, dry, still | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown loose sandy gravelly silty clay. Gravel is fine (occasional medium) of sub-rounded flints and quartzite. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 13:19 | Sampling Area | Area 13 - St Quintin Children and Family Centre |
| Sampling Team | Jamie Charles, Emma Toms | Sample Location ID | GTCS2 - S123 |
| Weather | Sunny, dry, still | Sample Depth (m) | 0-0.02 |

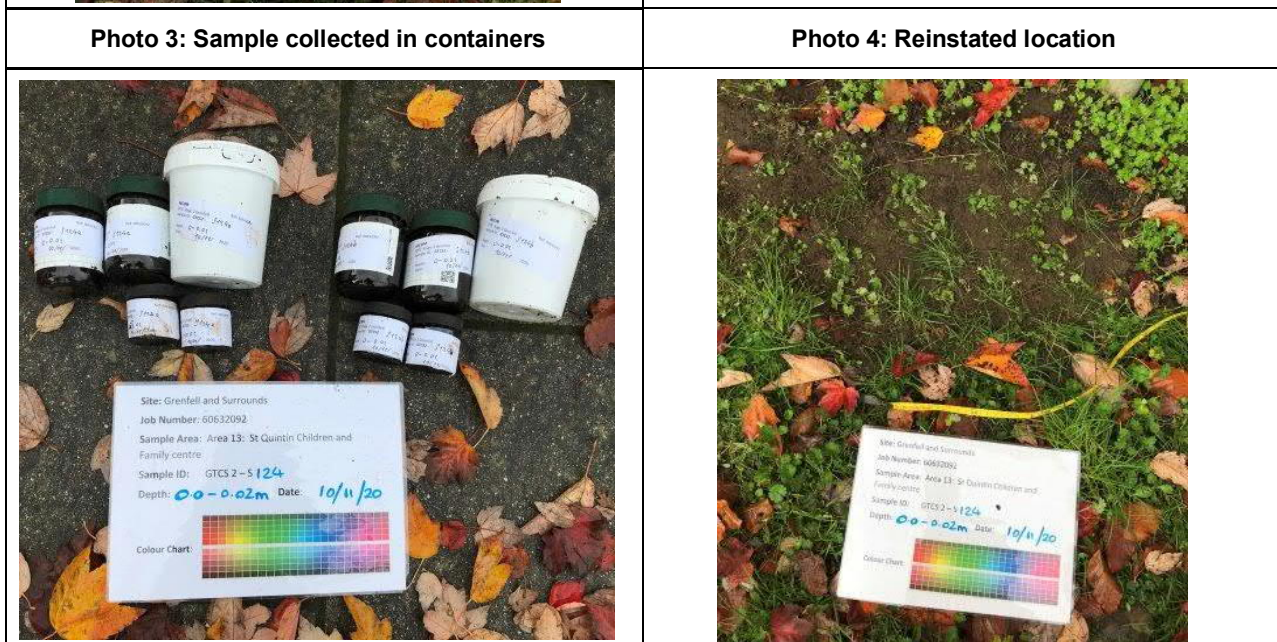
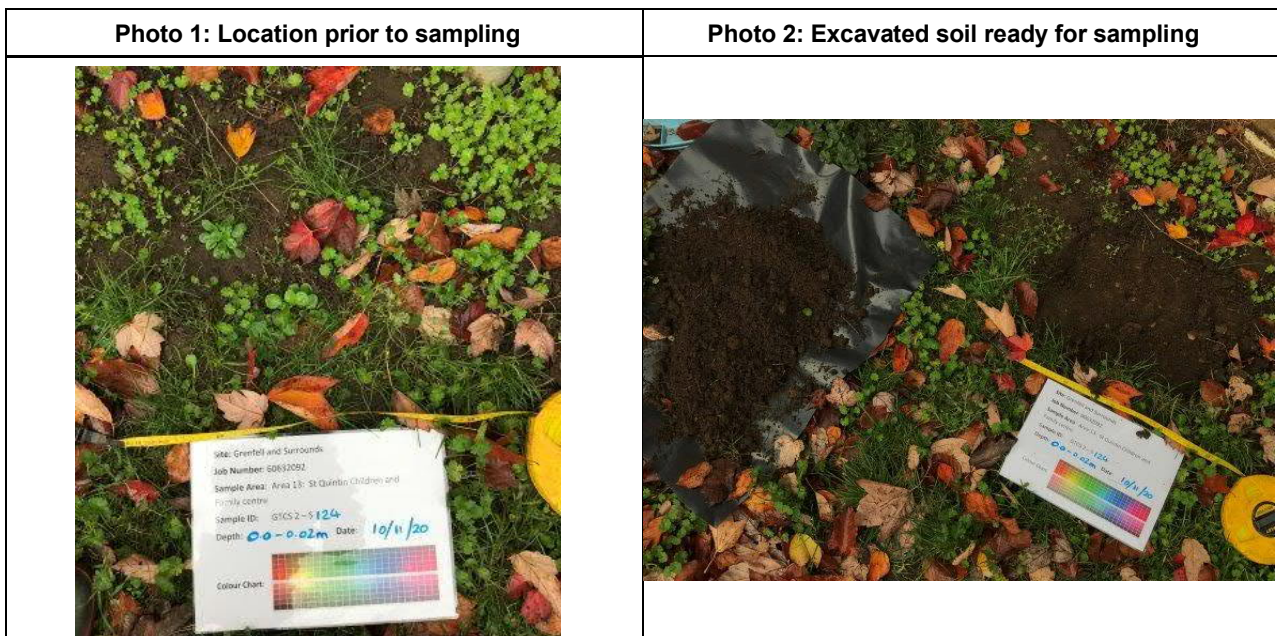
| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown loose clayey, slightly sandy silt with occasional gravel. Gravel is fine of flints and quartzite. Occasional rootlets. Degraded white plastic bag. |
| Observed CoPC: | None |
| Observed CoPC: | Bare soil - undisturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 09:15 | Sampling Area | Area 13 - St Quintin Children and Family Centre |
| Sampling Team | Jamie Charles, Emma Toms | Sample Location ID | GTCS2 - S124 |
| Weather | Cloudy, dry, still | Sample Depth (m) | 0-0.02 |





| | |
|-----------------------|--|
| Sample Log: | Turf over topsoil composed of brown silty sand with pockets of soft grey clay and occasional gravel. Gravel is fine of sub-rounded flints and quartzite. Presence of one ceramic fragment (1cm). |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 09:35 | Sampling Area | Area 13 - St Quintin Children and Family Centre |
| Sampling Team | Jamie Charles, Emma Toms | Sample Location ID | GTCS2 - S125 |
| Weather | Cloudy, dry, still | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of loose brown silty sand with pockets of soft grey clay and occasional gravel. Gravel is fine. Presence of piece of white plastic bag (~ 1cm) and ceramic fragment. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 09:45 | Sampling Area | Area 13 - St Quintin Children and Family Centre |
| Sampling Team | Jamie Charles, Emma Toms | Sample Location ID | GTCS2 - S126 |
| Weather | Cloudy, dry, still | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Turf over topsoil composed of brown medium dense silty sand with occasional gravel. Gravel is fine to medium of sub-angular to sub-rounded brick fragments. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

Photo 1: Location prior to sampling



Photo 2: Excavated soil ready for sampling



Photo 3: Sample collected in containers



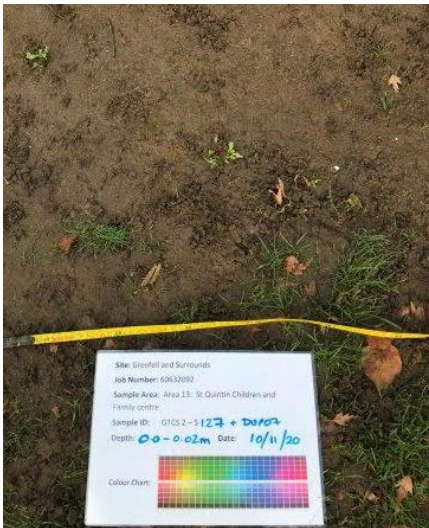



Photo 4: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 10:15 | Sampling Area | Area 13 - St Quintin Children and Family Centre |
| Sampling Team | Jamie Charles, Emma Toms | Sample Location ID | GTCS2 - S127 |
| Weather | Partly cloudy, dry | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Sparse turf over topsoil composed of brown medium dense slightly clayey sand with occasional gravel. Gravel is fine to medium of sub-angular sandstones and quartzite. Black fragments, thought to be organic. |
| Observed CoPC: | None |
| Notes: | Turf Duplicate sample taken: Dup 07 a Dup 07 b |

| | |
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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 10:40 | Sampling Area | Area 13 - St Quintin Children and Family Centre |
| Sampling Team | Jamie Charles, Emma Toms | Sample Location ID | GTCS2 - S128 |
| Weather | Sunny, dry | Sample Depth (m) | 0-0.02 |

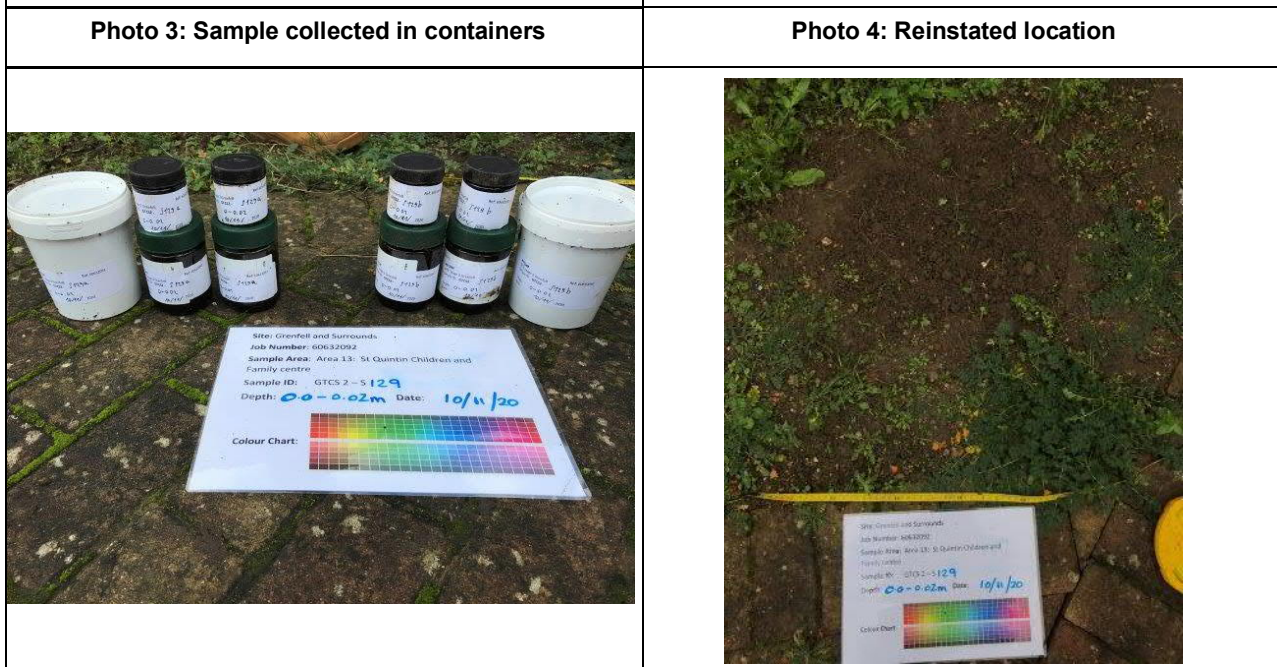
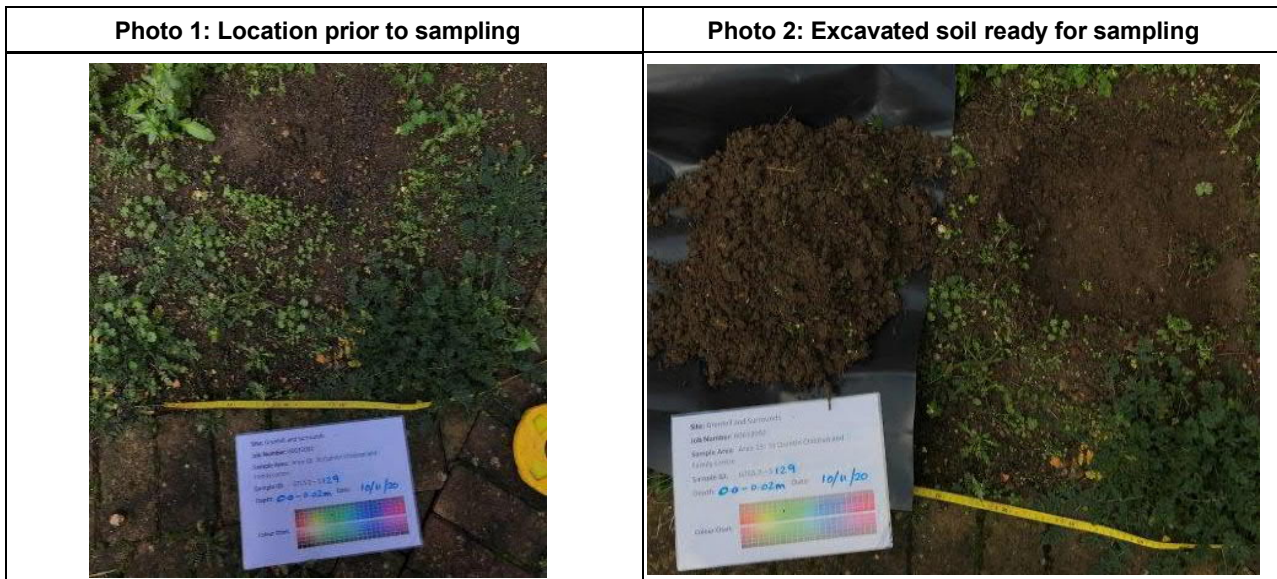
| | |
|-----------------------|---|
| Sample Log: | Turf over topsoil composed of silty slightly sandy clay with occasional gravels. Gravel is fine. Presence of abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 11:00 | Sampling Area | Area 13 - St Quintin Children and Family Centre |
| Sampling Team | Jamie Charles, Emma Toms | Sample Location ID | GTCS2 - S129 |
| Weather | Sunny, dry, light breeze | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Topsoil composed of brown gravelly slightly sandy clay. Gravel is fine to coarse of sub-angular flints, quartzite and brick fragments. Presence of rootlets. |
| Observed CoPC: | 1cm potential ash fragments (black) |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 11:20 | Sampling Area | Area 13 - St Quintin Children and Family Centre |
| Sampling Team | Jamie Charles, Emma Toms | Sample Location ID | GTCS2 - S130 |
| Weather | Cloudy, dry, light breeze | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of loose dark brown silty clayey sand with occasional gravel. Gravel is fine of quartzite and brick. Presence of occasional rootlets and woodchip fragments. |
| Observed CoPC: | None |
| Notes: | Bare soil - disturbed |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
| | |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|----------------------------|
| Date / Time | 17 November 2020, 09:50 | Sampling Area | Area 14 - Longstone Avenue |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 – S131 |
| Weather | Sunny | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of slightly gravelly clay with occasional plastic bag and brick fragments. Gravel is fine to medium of flints. |
| Observed CoPC: | None |
| Notes: | FERA sample and VOC (vials 1, 2, 3, 4) sample taken Bare soil - disturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|----------------------------|
| Date / Time | 17 November 2020, 13:20 | Sampling Area | Area 14 - Longstone Avenue |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 – S132 |
| Weather | Overcast | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

| | |
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| Sample Log: | 0-0.05m bgl, 0-0.2m bgl and 0.5-0.6m bgl: Made Ground composed of brown slightly gravelly clay with occasional brick, plastic and ceramic fragments. |
| Observed CoPC: | None |
| Notes: | Deeper Sample Water strike at 0.5m below ground level (bgl) Bare soil - disturbed |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling – 1st Depth |
|  |  |
| Photo 3: Sample collected in containers – 1st Depth | Photo 4: Excavated soil ready for sampling – 2nd Depth |
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Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|----------------------------|
| Date / Time | 17 November 2020, 13:20 | Sampling Area | Area 14 - Longstone Avenue |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 – S132 |
| Weather | Overcast | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rd Depth



Photo 7: Sample collected in containers – 3rd Depth



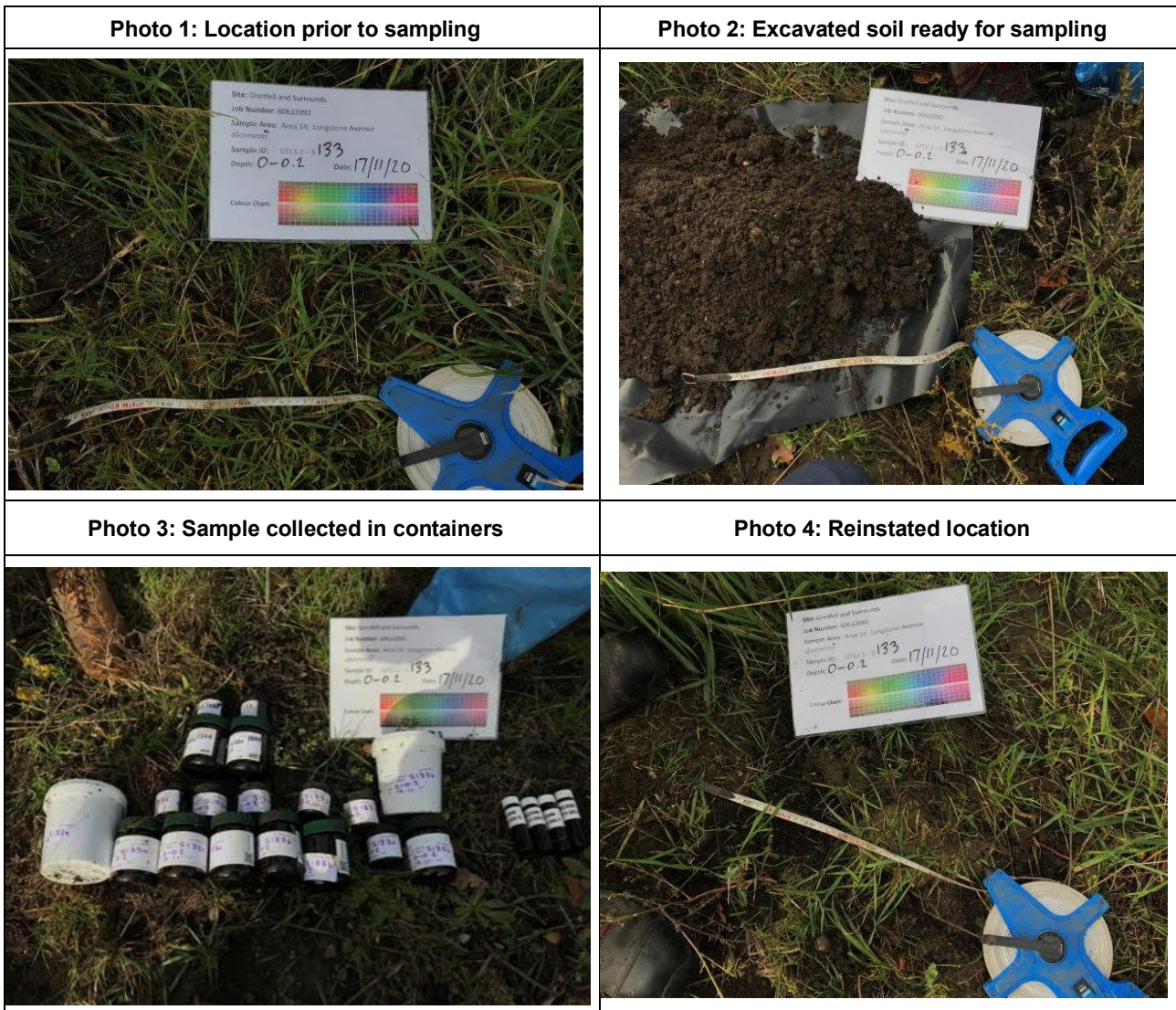
Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---|---------------------------|----------------------------|
| Date / Time | 17 November 2020, 10:20 | Sampling Area | Area 14 - Longstone Avenue |
| Sampling Team | Katie Bruce, Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 – S133 |
| Weather | Cloudy | Sample Depth (m) | 0-0.2 |


| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of slightly gravelly clay with occasional plastic and brick fragments. Gravel is fine of flint and brick. |
| Observed CoPC: | None |
| Notes: | Bare soil - disturbed FERA sample and VOC (vials 5, 6, 7, 8) sample taken |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|----------------------------|
| Date / Time | 17 November 2020, 10:55 | Sampling Area | Area 14 - Longstone Avenue |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 – S134 |
| Weather | Cloudy | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

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| Sample Log: | 0-0.05m and 0-0.2m bgl: Made Ground composed of brown gravelly clay with occasional plastic bag and brick fragments and a metal wire. |
| | 0.5-0.6m bgl: Made Ground composed of soft light brown clay. |
| Observed CoPC: | None |
| Notes: | Deeper sample Bare soil - disturbed |

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|---|---|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling – 1st Depth</p> |
|  |  |
| <p>Photo 3: Sample collected in containers – 1st Depth</p> | <p>Photo 4: Excavated soil ready for sampling – 2nd Depth</p> |
|  | <p>Photo unavailable</p> |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|----------------------------|
| Date / Time | 17 November 2020, 10:55 | Sampling Area | Area 14 - Longstone Avenue |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 – S134 |
| Weather | Cloudy | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rd Depth



Photo 7: Sample collected in containers – 3rd Depth






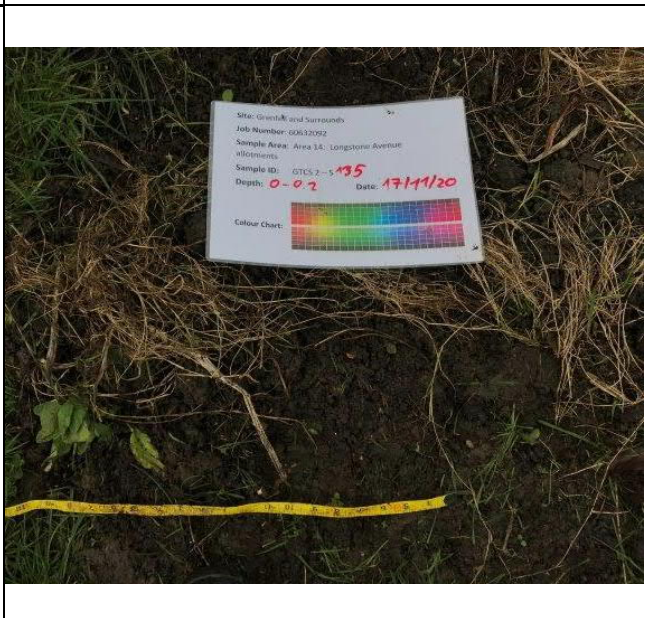
Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------------|---------------------------|----------------------------|
| Date / Time | 17 November 2020, 11:00 | Sampling Area | Area 14 - Longstone Avenue |
| Sampling Team | Katie Bruce, Giacomo Ciavatti | Sample Location ID | GTCS2 – S135 |
| Weather | Cloudy, Windy | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of brown slightly sandy gravelly clay with brick fragments and occasional plastic fragments. Gravel is of flints. |
| Observed CoPC: | None |
| Notes: | Bare soil - disturbed FERA sample and VOC (vials 9, 10, 11, 12) sample taken |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|----------------------------|
| Date / Time | 17 November 2020, 12:49 | Sampling Area | Area 14 - Longstone Avenue |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 – S136 |
| Weather | Overcast | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

| | |
|-----------------------|---|
| Sample Log: | 0-0.05m bgl, 0-0.2m bgl and 0.5-0.6bgl: Made Ground composed of brown sandy slightly gravelly clay with occasional brick fragments. |
| Observed CoPC: | None |
| Notes: | Bare soil - disturbed |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling – 1st Depth |
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Photo 3: Sample collected in containers – 1st Depth

Photo 4: Excavated soil ready for sampling – 2nd Depth



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|----------------------------|
| Date / Time | 17 November 2020, 12:49 | Sampling Area | Area 14 - Longstone Avenue |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 – S136 |
| Weather | Overcast | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth **Photo 6: Excavated soil ready for sampling – 3rd Depth**



Photo 7: Sample collected in containers – 3rd Depth



Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------------|---------------------------|----------------------------|
| Date / Time | 17 November 2020, 12:00 | Sampling Area | Area 14 - Longstone Avenue |
| Sampling Team | Katie Bruce, Giacomo Ciavatti | Sample Location ID | GTCS2 – S137 |
| Weather | Cloudy, Windy | Sample Depth (m) | 0-0.2 |

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| Sample Log: | Made Ground composed of brown gravelly sandy clay with brick and ceramic fragments. Clay is soft. Gravel is of flints. Presence of black organic matter. |
| Observed COBC: | None |
| Notes: | Duplicate sample taken (not for methanol VOC vials): Dup 08 a Dup 08 b FERA sample and VOC (vials 13, 14, 15, 16) sample taken |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|----------------------------|
| Date / Time | 17 November 2020 | Sampling Area | Area 14 - Longstone Avenue |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 – S138 |
| Weather | Overcast | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

| | |
|-----------------------|--|
| Sample Log: | 0-0.05m and 0-0.2m bgl: Made Ground composed of brown gravelly clay with occasional plastic, charcoal and brick fragments. |
| | 0.5-0.6m bgl: Made Ground composed of soft light brown clay with brick and charcoal fragments. |
| Observed CoPC: | Charcoal fragments |
| Notes: | Water strike at 0.5m bgl Bare soil - undisturbed |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling – 1st Depth |
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Photo 3: Sample collected in containers – 1st Depth



Photo 4: Excavated soil ready for sampling – 2nd Depth

Photo unavailable

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|----------------------------|
| Date / Time | 17 November 2020 | Sampling Area | Area 14 - Longstone Avenue |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 – S138 |
| Weather | Overcast | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rd Depth



Photo 7: Sample collected in containers – 3rd Depth



Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------------|---------------------------|----------------------------|
| Date / Time | 17 November 2020, 13:15 | Sampling Area | Area 14 - Longstone Avenue |
| Sampling Team | Katie Bruce, Giacomo Ciavatti | Sample Location ID | GTCS2 – S139 |
| Weather | Grey, cloudy | Sample Depth (m) | 0-0.2 |

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| Sample Log: | Topsoil composed of firm mid brown slightly sandy silty clay with glass, plastic and brick fragments. |
| Observed CoPC: | None |
| Notes: | Bare soil - disturbed |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------------|---------------------------|----------------------------|
| Date / Time | 17 November 2020, 13:50 | Sampling Area | Area 14 - Longstone Avenue |
| Sampling Team | Katie Bruce, Giacomo Ciavatti | Sample Location ID | GTCS2 – S140 |
| Weather | Grey, Breezy, Cloudy | Sample Depth (m) | 0-0.05; 0-0.2; 0.5 |

| | |
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| Sample Log: | 0-0.05m bgl: Topsoil composed of mid brown, gravelly sandy clay, with brick and plastic fragments. Gravel is of flints and bricks. |
| | 0-0.2m bgl: As above, but damp, with fewer brick fragments. |
| | 0.5m bgl: As above, but light brown and with frequent gravel. |
| Observed CoPC: | None |
| Notes: | Bare soil - disturbed Water strike at 0.4m bgl FERA sample and VOC (vials 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28) sample taken |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling – 1st Depth |
|--|--|



Photo 3: Sample collected in containers – 1st Depth







Photo 4: Excavated soil ready for sampling – 2nd Depth



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record



| | | | |
|----------------------|-------------------------------|---------------------------|----------------------------|
| Date / Time | 17 November 2020, 13:50 | Sampling Area | Area 14 - Longstone Avenue |
| Sampling Team | Katie Bruce, Giacomo Ciavatti | Sample Location ID | GTCS2 – S140 |
| Weather | Grey, Breezy, Cloudy | Sample Depth (m) | 0-0.05; 0-0.2; 0.5 |

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| <p>Photo 5: Sample collected in containers – 2nd Depth</p> | <p>Photo 6: Excavated soil ready for sampling – 3rd Depth</p> |
|  |  |
| <p>Photo 7: Sample collected in containers – 3rd Depth</p> | <p>Photo 8: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------------|
| Date / Time | 02 November 2020, 13:50 | Sampling Area | Area 15 - St Quintin Kitchen Gardens |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 – S141 |
| Weather | Overcast, Windy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of dark brown sandy clay with occasional gravel and cement fragments. Gravel is coarse, sub-angular of cement. Presence of occasional rootles and organic matter. |
| Observed CoPC: | None |
| Notes: | Ground level soil at the northernmost edge of the site. Behind bed 15 (metal tag). Bare soil – undisturbed. |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--------------------------------------|
| Date / Time | 02 November 2020, 13:50 | Sampling Area | Area 15 - St Quintin Kitchen Gardens |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 – S142 |
| Weather | Cloudy | Sample Depth (m) | 0-0.05; 0-0.2; 0.3-0.4 |

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|-----------------------|---|
| Sample Log: | 0-0.05m bgl: Made Ground composed of dark brown sandy silty clay with occasional brick, porcelain and wood fragments and with string. |
| | 0-0.2m bgl: Made Ground composed as above, with metal fragments. |
| | 0.3-0.4m bgl: Made Ground composed as above, with yellowish brown lenses and metal wire, plastic wrapping and one bituminous coal fragment. |
| Observed CoPC: | One bituminous coal fragment (0.3-0.4m bgl) |
| Notes: | Bottom of the bed plant at 0.4m below ground level (bgl). Bare soil – disturbed. Bed number 17 (metal tag). |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling – 1st Depth</p>  |
| <p>Photo 3: Sample collected in containers – 1st Depth</p>  | <p>Photo 4: Excavated soil ready for sampling – 2nd Depth</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--------------------------------------|
| Date / Time | 02 November 2020, 13:50 | Sampling Area | Area 15 - St Quintin Kitchen Gardens |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 – S142 |
| Weather | Cloudy | Sample Depth (m) | 0-0.05; 0-0.2; 0.3-0.4 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rd Depth



Photo 7: Sample collected in containers – 3rd Depth



Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--------------------------------------|
| Date / Time | 02 November 2020, 14:35 | Sampling Area | Area 15 - St Quintin Kitchen Gardens |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 – S143 |
| Weather | Rainy | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Made Ground composed of black silty sandy clay with occasional brick and wood fragments. |
| Observed CoPC: | None |
| Notes: | Bare soil – disturbed. Bed number 82 (metal post). |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
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Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------------|
| Date / Time | 02 November 2020, 14:21 | Sampling Area | Area 15 - St Quintin Kitchen Gardens |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 – S144 |
| Weather | Partly cloudy, windy | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

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| Sample Log: | 0.0 – 0.6m: Topsoil composed of brown loose slightly sandy silt with occasional gravel. Gravel is medium to coarse of sub-angular to sub-rounded quartzite and concrete fragments. Occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil – disturbed. Bed number 69. |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling – 1st Depth</p> |
|  |  |
| <p>Photo 3: Sample collected in containers – 1st Depth</p> | <p>Photo 4: Excavated soil ready for sampling – 2nd Depth</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------------|
| Date / Time | 02 November 2020, 14:21 | Sampling Area | Area 15 - St Quintin Kitchen Gardens |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 – S144 |
| Weather | Partly cloudy, windy | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth



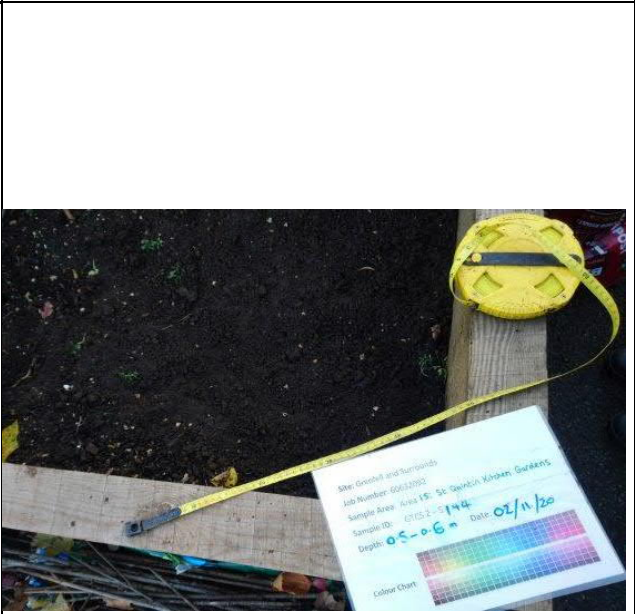
Photo 6: Excavated soil ready for sampling – 3rd Depth



Photo 7: Sample collected in containers – 3rd Depth







Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------------|
| Date / Time | 02 November 2020, 15:35 | Sampling Area | Area 15 - St Quintin Kitchen Gardens |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 – S145 |
| Weather | Sunny, Windy | Sample Depth (m) | 0-0.2 |





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| Sample Log: | Topsoil composed of dark brown loose slightly sandy silt. Presence of rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil – disturbed. Bed number 42. |

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|---|---|
| <p align="center">Photo 1: Location prior to sampling</p>  | <p align="center">Photo 2: Excavated soil ready for sampling</p>  |
| <p align="center">Photo 3: Sample collected in containers</p> | <p align="center">Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--------------------------------------|
| Date / Time | 02 November 2020, 14:55 | Sampling Area | Area 15 - St Quintin Kitchen Gardens |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 – S146 |
| Weather | Sunny, Windy | Sample Depth (m) | 0-0.05; 0-0.2; 0.4-0.5 |

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| Sample Log: | 0-0.05m bgl, 0-0.2m bgl: Made Ground composed of black sandy clay with occasional fine gravel (brick fragments). |
| | 0.4-0.5m bgl: Made Ground composed as above, with metal fragments and rare charcoal. |
| Observed CoPC: | Rare charcoal at 0.4-0.5m bgl. |
| Notes: | Bottom of the bed plant at 0.5m below ground level (bgl). Bare soil – disturbed. Bed number 63. |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling – 1st Depth</p>  |
| <p>Photo 3: Sample collected in containers – 1st Depth</p>  | <p>Photo 4: Excavated soil ready for sampling – 2nd Depth</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--------------------------------------|
| Date / Time | 02 November 2020, 14:55 | Sampling Area | Area 15 - St Quintin Kitchen Gardens |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 – S146 |
| Weather | Sunny, Windy | Sample Depth (m) | 0-0.05; 0-0.2; 0.4-0.5 |

| | |
|---|--|
| <p>Photo 5: Sample collected in containers – 2nd Depth</p> | <p>Photo 6: Excavated soil ready for sampling – 3rd Depth</p> |
|  |  |
| <p>Photo 7: Sample collected in containers – 3rd Depth</p> | <p>Photo 8: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------------|
| Date / Time | 02 November 2020, 15:52 | Sampling Area | Area 15 - St Quintin Kitchen Gardens |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 – S147 |
| Weather | Partly cloudy, windy | Sample Depth (m) | 0-0.2 |




| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown loose sandy clay with occasional gravel. Gravel is coarse, subangular of brick fragments and quartzite. Occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil – disturbed. Bed 27 (metal tag). |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--------------------------------------|
| Date / Time | 02 November 2020, 15:40 | Sampling Area | Area 15 - St Quintin Kitchen Gardens |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 – S148 |
| Weather | Sunny | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

| | |
|-----------------------|--|
| Sample Log: | 0-0.05m bgl, 0-0.2m bgl: Made Ground composed of black silty sandy clay with occasional brick and porcelain fragments. |
| | 0.4-0.5m bgl: Made Ground composed as above, with plastic fragments. Concrete at 0.6m. |
| Observed CoPC: | None |
| Notes: | Bare soil – disturbed. In between beds 25 & 26 (metal tags). |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling – 1st Depth</p> |
|  |  |
| <p>Photo 3: Sample collected in containers – 1st Depth</p> | <p>Photo 4: Excavated soil ready for sampling – 2nd Depth</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--------------------------------------|
| Date / Time | 02 November 2020, 15:40 | Sampling Area | Area 15 - St Quintin Kitchen Gardens |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 – S148 |
| Weather | Sunny | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|--------------------------------------|
| Date / Time | 02 November 2020 | Sampling Area | Area 15 - St Quintin Kitchen Gardens |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 – S149 |
| Weather | Sunny, Breezy | Sample Depth (m) | 0-0.02 |

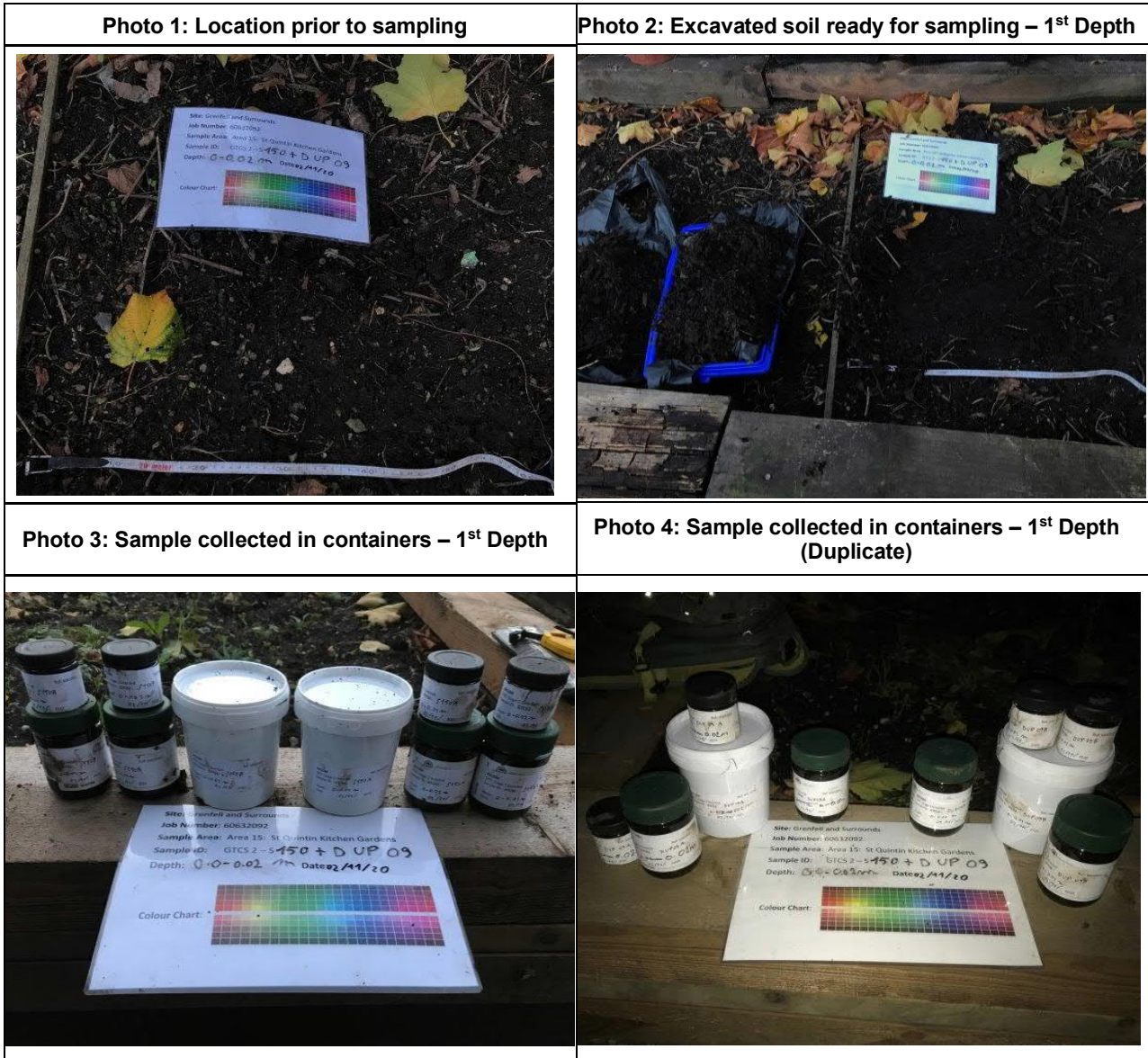
| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown loose sandy silt with occasional pockets of soft clay and with occasional gravel. Gravel is fine to medium of sub-angular to sub-rounded flints, quartzite and brick fragments. Occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil – disturbed. Bed number 32 (metal tag). |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--------------------------------------|
| Date / Time | 02 November 2020, 16:15 | Sampling Area | Area 15 - St Quintin Kitchen Gardens |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 – S150 |
| Weather | Clear | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

| | |
|-----------------------|--|
| Sample Log: | 0-0.05m bgl, 0-0.2m bgl: Made Ground composed of black silty sandy clay with occasional brick and porcelain fragments. |
| | 0.4-0.5m bgl: Made Ground composed as above, with roots. |
| Observed CoPC: | None |
| Notes: | Duplicate sample taken: Dup 09 a Dup 09 b Bare soil – disturbed. Bed number 29 (metal label). |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--------------------------------------|
| Date / Time | 02 November 2020, 16:15 | Sampling Area | Area 15 - St Quintin Kitchen Gardens |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 – S150 |
| Weather | Clear | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

Photo 5: Excavated soil ready for sampling – 2nd Depth



Photo 6: Sample collected in containers – 2nd Depth



Photo 7: Sample collected in containers – 2nd Depth (Duplicate)



Photo 8: Excavated soil ready for sampling – 3rd Depth



Photo 9: Sample collected in containers – 3rd Depth



Photo 10: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 18 November 2020, 14:35 | Sampling Area | Area 16 - St Charles Centre for Health |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S151 |
| Weather | Overcast | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown slightly gravelly sandy clay with occasional brick and plastic fragments. |
| Observed CoPC: | None |
| Notes: | In raised vegetable bed used by Equal People. Bare soil – disturbed. |

Photo 1: Location prior to sampling



Photo 2: Excavated soil ready for sampling



Photo 3: Sample collected in containers



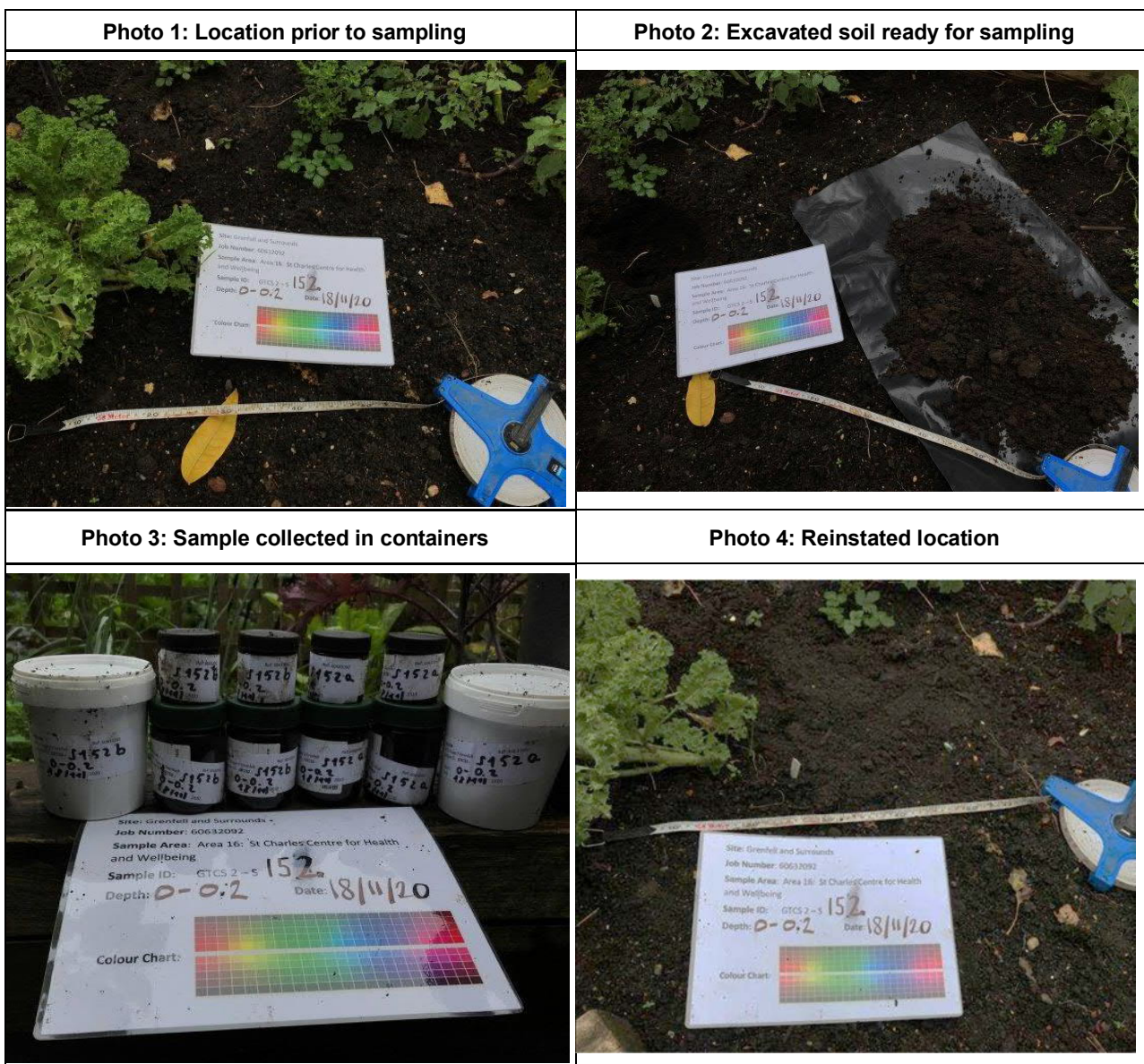
Photo 4: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 18 November 2020, 14:00 | Sampling Area | Area 16 - St Charles Centre for Health |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S152 |
| Weather | Overcast | Sample Depth (m) | 0-0.2 |





| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown slightly gravelly sandy clay with occasional brick and plastic fragments. |
| Observed CoPC: | None |
| Notes: | In raised vegetable bed used by Equal People. Bare soil – disturbed. |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 18 November 2020, 14:16 | Sampling Area | Area 16 - St Charles Centre for Health |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S153 |
| Weather | Overcast | Sample Depth (m) | 0-0.2 |

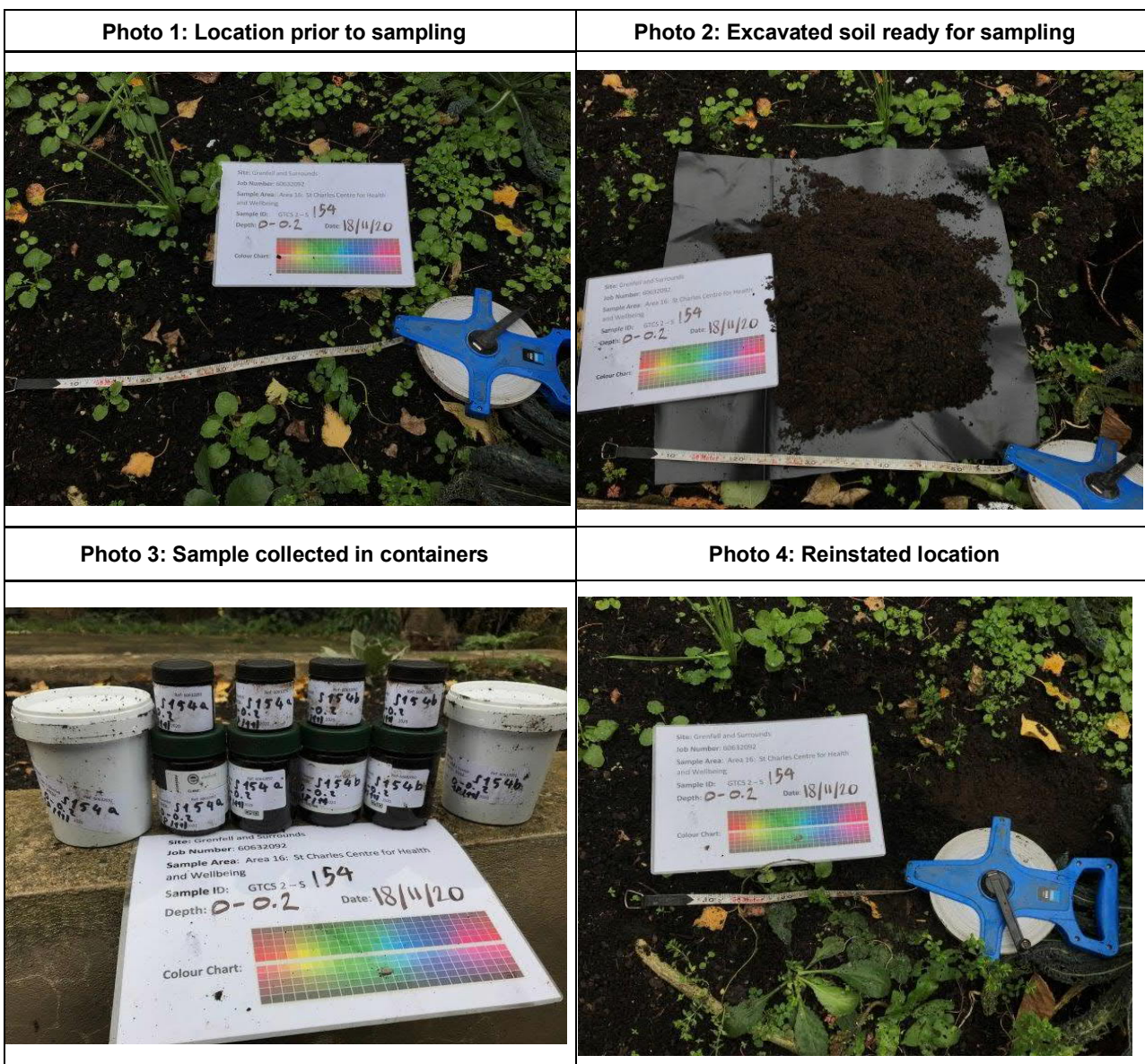
| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of dark brown slightly gravelly sandy clay with occasional brick and plastic fragments and a piece of metal. |
| Observed CoPC: | None |
| Notes: | In raised vegetable bed used by Equal People. Bare soil – disturbed. |

| | |
|--|---|
| <p align="center">Photo 1: Location prior to sampling</p>  | <p align="center">Photo 2: Excavated soil ready for sampling</p>  |
| <p align="center">Photo 3: Sample collected in containers</p>  | <p align="center">Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 18 November 2020, 14:50 | Sampling Area | Area 16 - St Charles Centre for Health |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S154 |
| Weather | Overcast | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown slightly gravelly sandy clay with occasional brick and plastic fragments. |
| Observed CoPC: | None |
| Notes: | In raised vegetable bed used by Equal People. Bare soil – disturbed. |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 18 November 2020, 15:00 | Sampling Area | Area 16 - St Charles Centre for Health |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S155 |
| Weather | Overcast | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of brown slightly gravelly sandy clay with occasional brick fragments and one piece of ceramic. |
| Observed CoPC: | None |
| Notes: | In raised vegetable bed used by Equal People. Bare soil – disturbed. |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|------------------------|
| Date / Time | 13 November 2020, 14:00 | Sampling Area | Area 17 - Equal People |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S156 |
| Weather | Sunny | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse, angular to sub-angular of flints. Rare tiles and wood fragments. |
| Observed CoPC: | None |
| Notes: | In raised vegetable beds at rear of Equal People premises. Bare soil – disturbed. |

| | |
|--|---|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|--|---|



Photo 3: Sample collected in containers



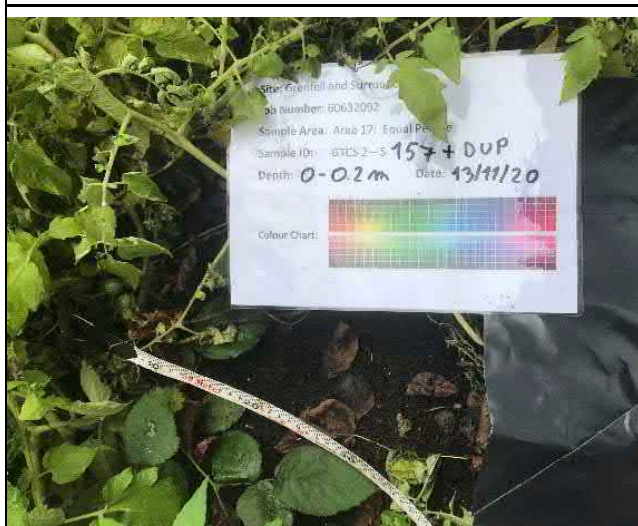



Photo 4: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|------------------------|
| Date / Time | 13 November 2020, 14:20 | Sampling Area | Area 17 - Equal People |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S157 |
| Weather | Sunny | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse, angular to sub-angular of flints. Presence of plastic, fabric and wood fragments. |
| Observed CoPC: | None |
| Notes: | Duplicate sample taken: Dup 10a Dup 10bln raised vegetable beds at rear of Equal People premises. Bare soil – disturbed. |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|------------------------|
| Date / Time | 13 November 2020, 14:40 | Sampling Area | Area 17 - Equal People |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S158 |
| Weather | Sunny | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|---|
| Sample Log: | Compost and manure over topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse, angular to sub-angular of flint. Rare plastic fragments. |
| Observed CoPC: | None |
| Notes: | In raised vegetable beds at rear of Equal People premises. Bare soil – disturbed. |

Photo 1: Location prior to sampling



Photo 2: Excavated soil ready for sampling



Photo 3: Sample collected in containers



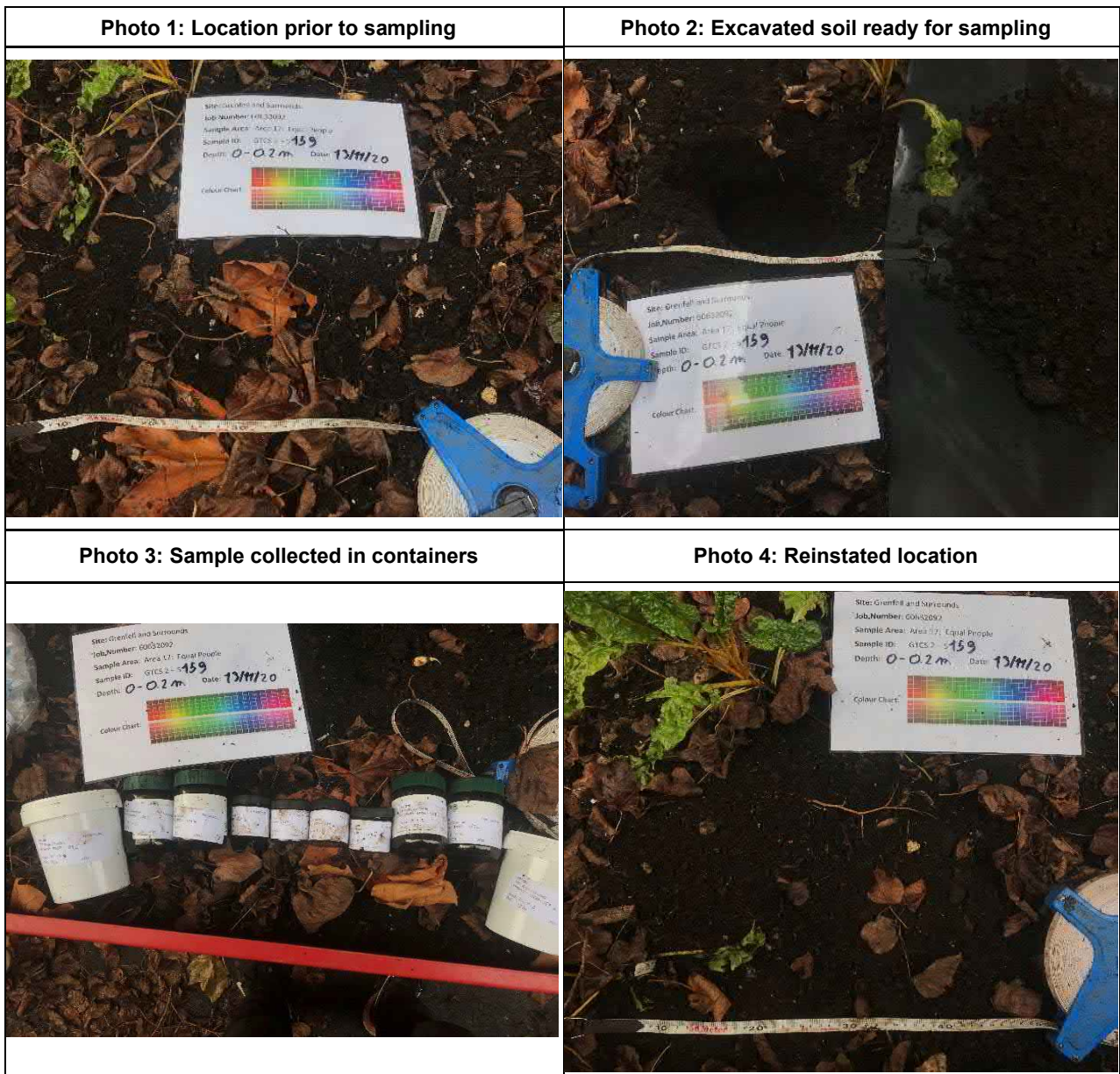
Photo 4: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|------------------------|
| Date / Time | 13 November 2020, 15:00 | Sampling Area | Area 17 - Equal People |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S159 |
| Weather | Sunny | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse, angular to sub-angular of flint. Rare plastic and tile fragments. |
| Observed CoPC: | None |
| Notes: | In raised vegetable beds at rear of Equal People premises. Bare soil – disturbed. |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|------------------------|
| Date / Time | 13 November 2020, 15:20 | Sampling Area | Area 17 - Equal People |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S160 |
| Weather | Sunny | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse, angular to sub-angular of flint. Rare plastic and wire fragments. |
| Observed CoPC: | None |
| Notes: | In raised vegetable beds at rear of Equal People premises. Bare soil – disturbed. |

| | |
|---|--|
| <p align="center">Photo 1: Location prior to sampling</p> | <p align="center">Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p align="center">Photo 3: Sample collected in containers</p> | <p align="center">Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|---|
| Date / Time | 11 November 2020, 09:10 | Sampling Area | Area 18 - Portland Road and Nottingwood |
| Sampling Team | Giacomo Ciavatti, Jamie Charles | Sample Location ID | GTCS2 - S161 |
| Weather | Dry, Overcast | Sample Depth (m) | 0-0.2 |



| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of brown slightly clayey slightly gravelly sand. Sand is fine. Gravel is fine to coarse, sub-angular to sub-rounded of brick and quartzite. Occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Raised vegetable beds (Bare soil - disturbed) In Nottingwood house |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|---|
| Date / Time | 11 November 2020, 09:30 | Sampling Area | Area 18 - Portland Road and Nottingwood |
| Sampling Team | Giacomo Ciavatti, Jamie Charles | Sample Location ID | GTCS2 - S162 |
| Weather | Dry, Overcast | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of brown slightly clayey slightly gravelly sand. Sand is fine to coarse. Occasional wood, plastic and ceramic fragments. |
| Observed CoPC: | None |
| Notes: | Raised vegetable beds (Bare soil - disturbed) In Nottingwood house |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|---|
| Date / Time | 11 November 2020, 09:30 | Sampling Area | Area 18 - Portland Road and Nottingwood |
| Sampling Team | Giacomo Ciavatti, Jamie Charles | Sample Location ID | GTCS2 - S163 |
| Weather | Dry, Overcast | Sample Depth (m) | 0-0.2 |

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|-----------------------|---|
| Sample Log: | Topsoil composed of brown slightly clayey slightly gravelly sand. Gravel is fine to coarse of sandstone and quartzite. Occasional wood, glass, plastic and ceramic fragments. |
| Observed CoPC: | None |
| Notes: | Raised vegetable beds (Bare soil - disturbed) In Nottingwood house |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|---|
| Date / Time | 11 November 2020, 09:50 | Sampling Area | Area 18 - Portland Road and Nottingwood |
| Sampling Team | Giacomo Ciavatti, Jamie Charles | Sample Location ID | GTCs2 - S164 |
| Weather | Dry, Overcast | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of brown slightly clayey slightly gravelly sand. Gravel is fine to coarse of flint and quartzite. Occasional wood, plastic and ceramic fragments and occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Raised vegetable beds (Bare soil - disturbed) In Nottingwood house |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|---|
| Date / Time | 11 November 2020, 10:05 | Sampling Area | Area 18 - Portland Road and Nottingwood |
| Sampling Team | Giacomo Ciavatti, Jamie Charles | Sample Location ID | GTCS2 - S165 |
| Weather | Cloudy | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of brown slightly clayey slightly gravelly sand. Gravel is fine to coarse, sub-angular to sub-rounded of flint. Occasional plastic and ceramic fragments and occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Raised vegetable beds (Bare soil - disturbed) In Nottingwood house |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|---|
| Date / Time | 11 November 2020, 11:10 | Sampling Area | Area 18 - Portland Road and Nottingwood |
| Sampling Team | Giacomo Ciavatti, Jamie Charles | Sample Location ID | GTCS2 - S166 |
| Weather | Dry, Overcast | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of brown slightly clayey slightly gravelly sand. Gravel is fine to coarse of flint and quartzite. Occasional wood, plastic and ceramic fragments and occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Sample within ground level growing beds in Portland Road kitchen garden. Bare soil – disturbed. |

| | |
|--|---|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
| | |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|---|
| Date / Time | 11 November 2020, 11:10 | Sampling Area | Area 18 - Portland Road and Nottingwood |
| Sampling Team | Giacomo Ciavatti, Jamie Charles | Sample Location ID | GTCS2 - S167 |
| Weather | Dry, Overcast | Sample Depth (m) | 0-0.2 |





| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of light brown to grey slightly clayey slightly gravelly sand. Fragments of brick, concrete, wood and glass. |
| Observed CoPC: | None |
| Notes: | Sample within ground level growing beds in Portland Road kitchen garden. Bare soil – disturbed. |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|---|
| Date / Time | 11 November 2020, 11:45 | Sampling Area | Area 18 - Portland Road and Nottingwood |
| Sampling Team | Giacomo Ciavatti, Jamie Charles | Sample Location ID | GTCS2 - S168 |
| Weather | Dry, Overcast | Sample Depth (m) | 0-0.2 |

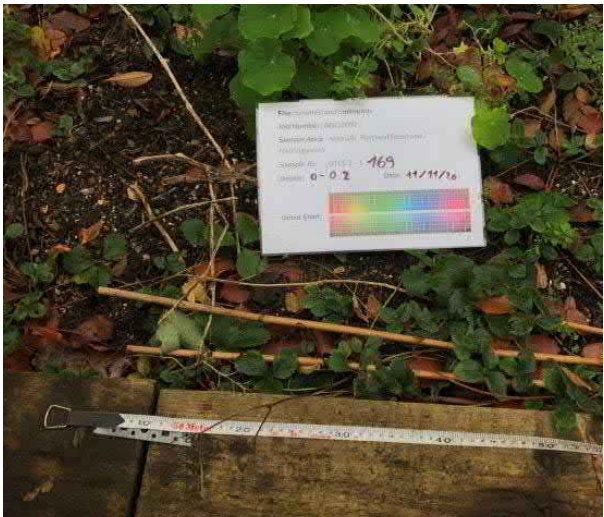



| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of brown slightly clayey slightly gravelly sand. Gravel is fine to coarse of flint and quartzite. Occasional fragments of wood, rootlets. |
| Observed CoPC: | None |
| Notes: | Sample within raised vegetable growing beds in Portland Road kitchen garden. Bare soil – disturbed. |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|---|
| Date / Time | 11 November 2020, 11:26 | Sampling Area | Area 18 - Portland Road and Nottingwood |
| Sampling Team | Giacomo Ciavatti, Jamie Charles | Sample Location ID | GTCS2 - S169 |
| Weather | Dry, Overcast | Sample Depth (m) | 0-0.2 |




| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of brown slightly clayey slightly gravelly sand. Gravel is fine to coarse of flint and quartzite. Occasional fragments of wood, rootlets. |
| Observed CoPC: | None |
| Notes: | Sample within raised vegetable growing beds in Portland Road kitchen garden. Bare soil – disturbed. |

| | |
|--|---|
| <p align="center">Photo 1: Location prior to sampling</p>  | <p align="center">Photo 2: Excavated soil ready for sampling</p>  |
| <p align="center">Photo 3: Sample collected in containers</p>  | <p align="center">Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|---|
| Date / Time | 11 November 2020, 12:00 | Sampling Area | Area 18 - Portland Road and Nottingwood |
| Sampling Team | Giacomo Ciavatti, Jamie Charles | Sample Location ID | GTCS2 - S170 |
| Weather | Dry, Overcast | Sample Depth (m) | 0-0.2 |





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|-----------------------|--|
| Sample Log: | Topsoil composed of brown slightly clayey slightly gravelly sand. Gravel is fine to coarse of flint and quartzite. Occasional fragments of wood, rootlets. |
| Observed CoPC: | None |
| Notes: | Sample within raised vegetable growing beds in Portland Road kitchen garden. Bare soil – disturbed. |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---|---------------------------|---------------------|
| Date / Time | 22 October 2020, 09:38 | Sampling Area | Area 19 - The Grove |
| Sampling Team | Fraser Keith, Giacomo Ciavatti, Katie Bruce | Sample Location ID | GTCS2 - S171 |
| Weather | Sunny, Cloudy | Sample Depth (m) | 0-0.2 |





| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of dark brown slightly sandy gravelly clay with fabricated material and terracotta. Gravel is fine to coarse, sub-angular to sub-rounded of flints and bricks. |
| Observed CoPC: | None |
| Notes: | Rooftop growing beds. Bare soil – disturbed. |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---|---------------------------|---------------------|
| Date / Time | 22 October 2020, 10:45 | Sampling Area | Area 19 - The Grove |
| Sampling Team | Fraser Keith, Giacomo Ciavatti, Katie Bruce | Sample Location ID | GTCS2 - S172 |
| Weather | Cloudy | Sample Depth (m) | 0-0.2 |





| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of very soft dark brown sandy gravelly clay with glass, roots and terracotta fragments. Gravel is fine to coarse, sub-angular to sub-rounded of flints and bricks. |
| Observed CoPC: | None |
| Notes: | Rooftop growing beds. Bare soil – disturbed. |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---|---------------------------|---------------------|
| Date / Time | 22 October 2020, 11:25 | Sampling Area | Area 19 - The Grove |
| Sampling Team | Fraser Keith, Giacomo Ciavatti, Katie Bruce | Sample Location ID | GTCS2 - S173 |
| Weather | Cloudy | Sample Depth (m) | 0-0.2 |





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|-----------------------|---|
| Sample Log: | Made Ground composed of dark brown sandy gravelly clay with terracotta. |
| Observed CoPC: | None |
| Notes: | Rooftop growing beds. Bare soil – disturbed. |

| | |
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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

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|----------------------|---|---------------------------|---------------------|
| Date / Time | 22 October 2020, 12:55 | Sampling Area | Area 19 - The Grove |
| Sampling Team | Fraser Keith, Giacomo Ciavatti, Katie Bruce | Sample Location ID | GTCS2 - S174 |
| Weather | Sunny | Sample Depth (m) | 0-0.2 |

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|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown sandy gravelly clay. Gravel is of flint and brick. |
| Observed CoPC: | None |
| Notes: | Rooftop growing beds. Bare soil – disturbed. |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---|---------------------------|---------------------|
| Date / Time | 22 October 2020, 10:00 | Sampling Area | Area 19 - The Grove |
| Sampling Team | Fraser Keith, Giacomo Ciavatti, Katie Bruce | Sample Location ID | GTCS2 - S175 |
| Weather | Cloudy, dry | Sample Depth (m) | 0-0.2 |

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|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown sandy gravelly clay. Gravel is of flints and brick. |
| Observed CoPC: | None |
| Notes: | Duplicate sample taken: Dup 11 a Dup 11 b Rooftop growing beds. Bare soil – disturbed. |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---|---------------------------|---------------------|
| Date / Time | 22 October 2020, 11:02 | Sampling Area | Area 19 - The Grove |
| Sampling Team | Fraser Keith, Giacomo Ciavatti, Katie Bruce | Sample Location ID | GTCS2 - S176 |
| Weather | Cloudy | Sample Depth (m) | 0-0.2 |





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| Sample Log: | Made Ground composed of very soft dark brown sandy gravelly clay. Gravel is of flints. |
| Observed CoPC: | None |
| Notes: | Rooftop growing beds. Bare soil – disturbed. |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---|---------------------------|---------------------|
| Date / Time | 22 October 2020, 11:39 | Sampling Area | Area 19 - The Grove |
| Sampling Team | Fraser Keith, Giacomo Ciavatti, Katie Bruce | Sample Location ID | GTCS2 - S177 |
| Weather | Clear | Sample Depth (m) | 0-0.2 |

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|-----------------------|---|
| Sample Log: | Made Ground composed of dark brown sandy gravelly clay. Gravel is of flints. Plastic, brick, terracotta fragments. Ash and clinker. |
| Observed CoPC: | Ash and clinker. |
| Notes: | Rooftop growing beds. Bare soil – disturbed. |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---|---------------------------|---------------------|
| Date / Time | 22 October 2020, 13:12 | Sampling Area | Area 19 - The Grove |
| Sampling Team | Fraser Keith, Giacomo Ciavatti, Katie Bruce | Sample Location ID | GTC52 - S178 |
| Weather | Clear | Sample Depth (m) | 0-0.2 |

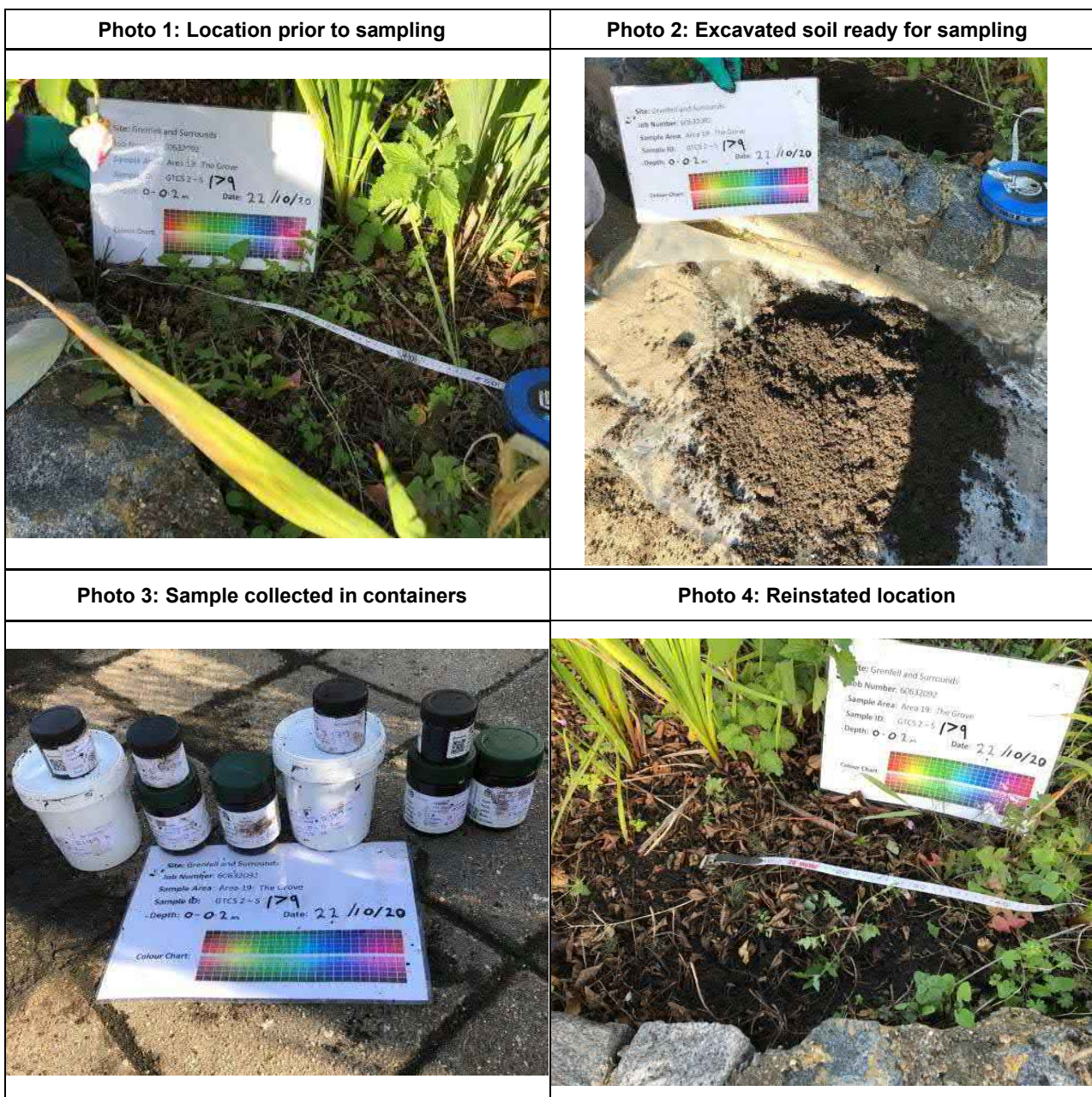
| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of very soft dark brown sandy gravelly clay. Gravel is of flints. |
| Observed CoPC: | None |
| Notes: | Rooftop growing beds. Bare soil – disturbed. |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---|---------------------------|---------------------|
| Date / Time | 22 October 2020, 13:48 | Sampling Area | Area 19 - The Grove |
| Sampling Team | Fraser Keith, Giacomo Ciavatti, Katie Bruce | Sample Location ID | GTCS2 - S179 |
| Weather | Clear | Sample Depth (m) | 0-0.2 |

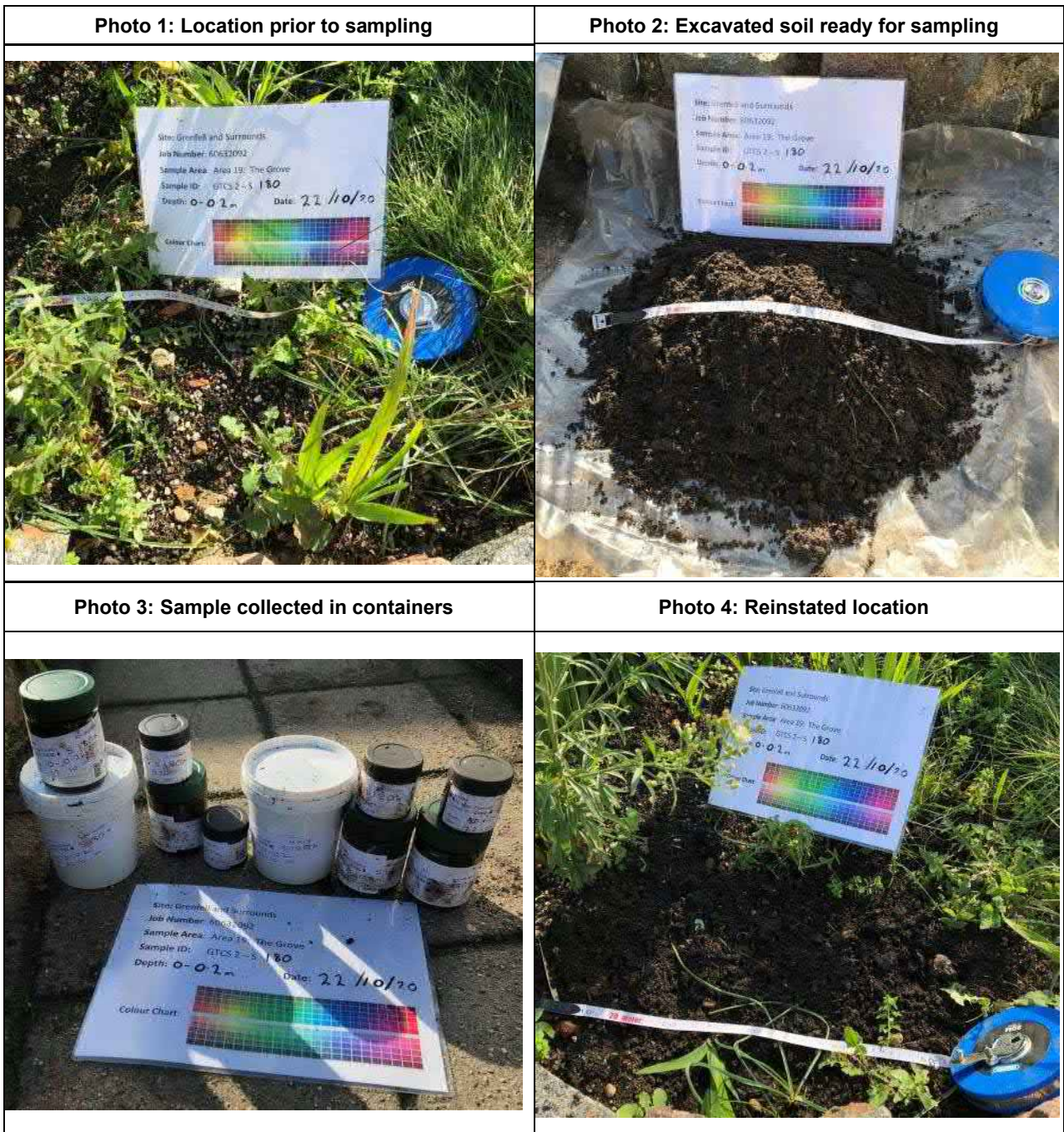
| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown moist sandy gravelly clay. Gravel is of flints. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Rooftop growing beds. Bare soil – disturbed. |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---|---------------------------|---------------------|
| Date / Time | 22 October 2020, 13:30 | Sampling Area | Area 19 - The Grove |
| Sampling Team | Fraser Keith, Giacomo Ciavatti, Katie Bruce | Sample Location ID | GTCS2 - S180 |
| Weather | Sunny | Sample Depth (m) | 0-0.2 |

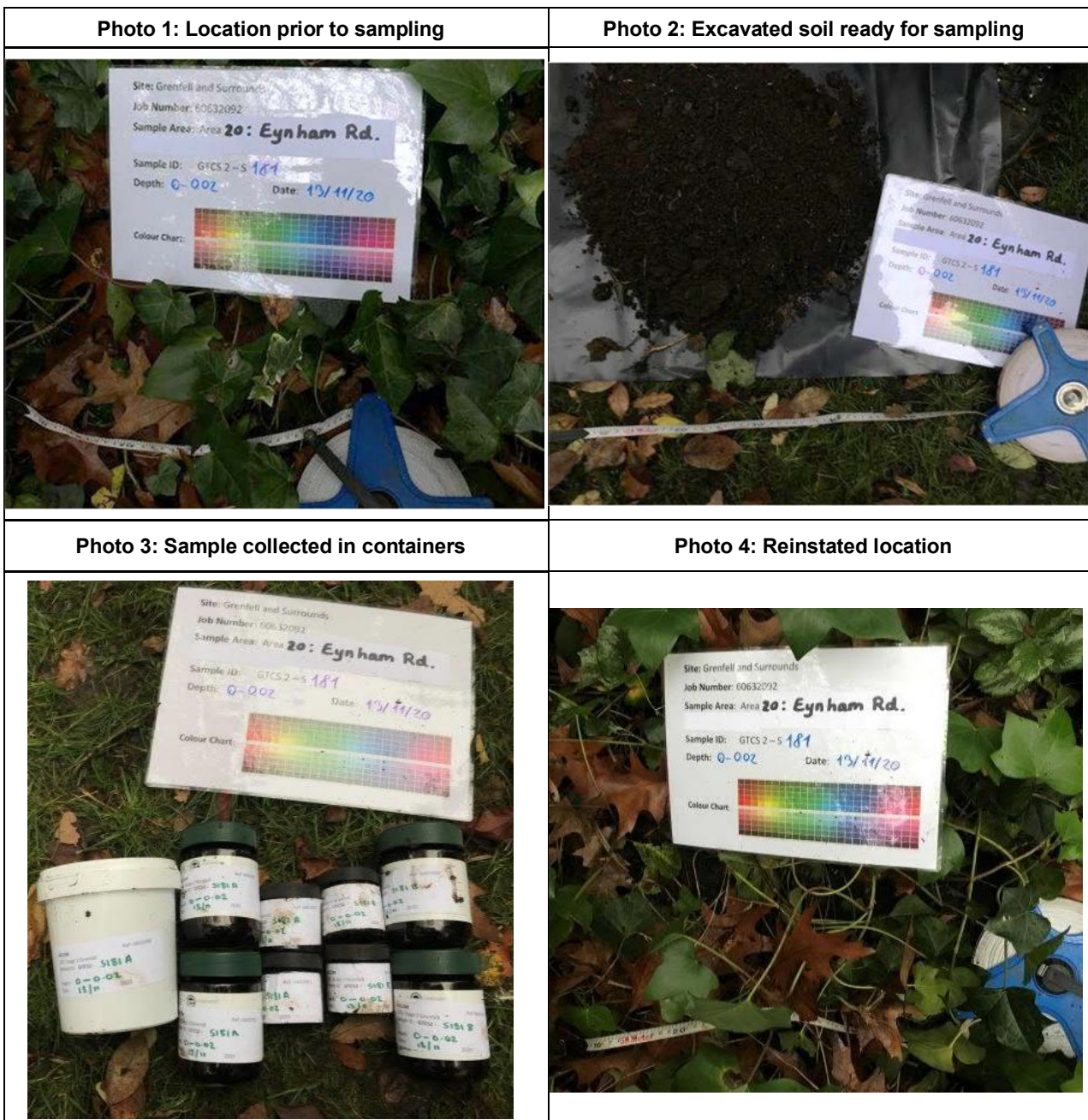
| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown slightly sandy gravelly clay. Gravel is of flints. Clinker. |
| Observed CoPC: | Clinker. |
| Notes: | Rooftop growing beds. Bare soil – disturbed. |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|------------------------------------|
| Date / Time | 13 November 2020, 08:50 | Sampling Area | Area 20 - Eynham Road Railway Land |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S181 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

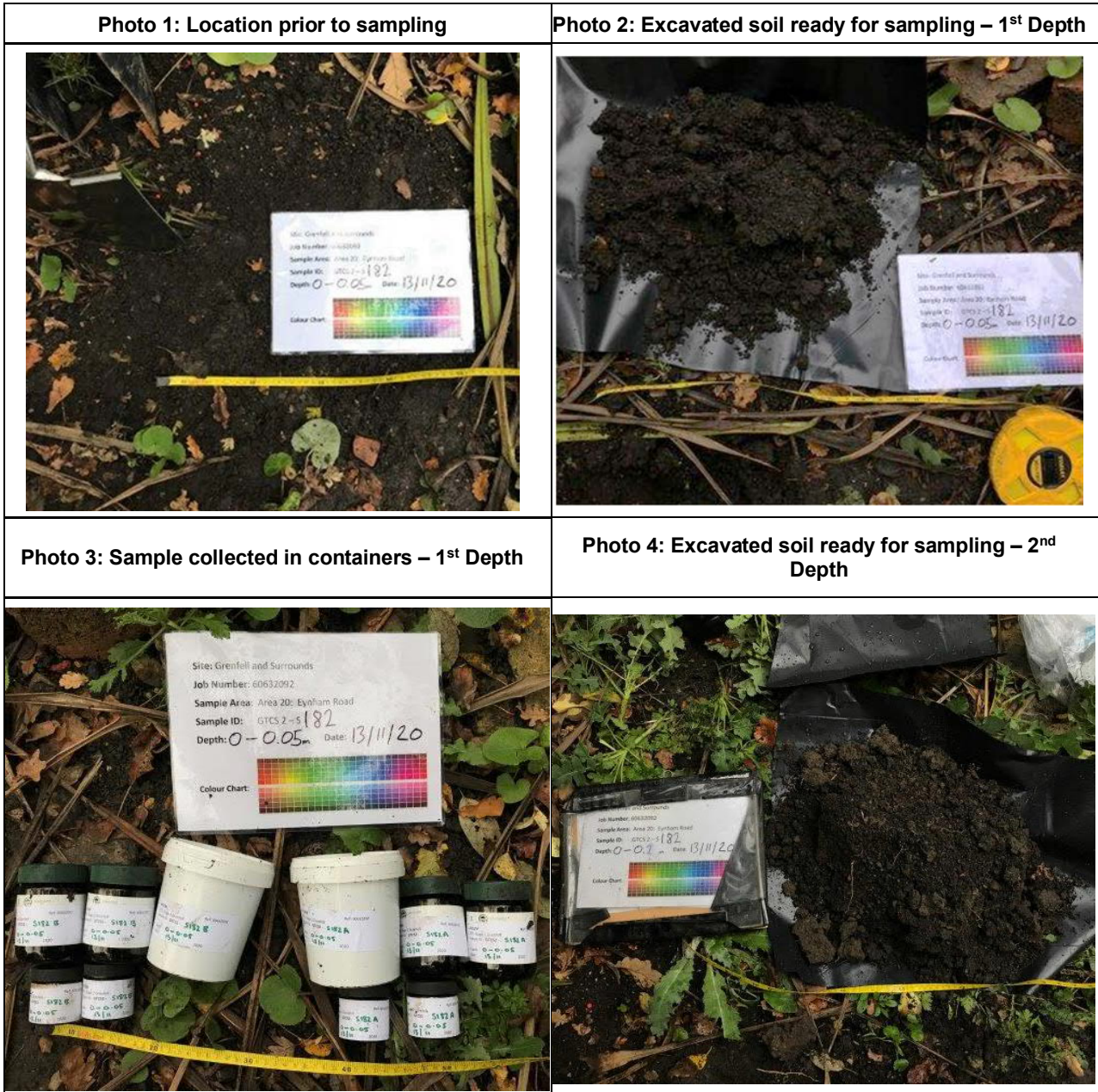
| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown slightly gravelly clay. Gravel is fine to coarse sub-angular of flint. Abundant rootlets and fragments of wood. Rare fragments of glass. |
| Observed CoPC: | None |
| Notes: | Bare soil undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|------------------------------------|
| Date / Time | 13 November 2020, 09:10 | Sampling Area | Area 20 - Eynham Road Railway Land |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S182 |
| Weather | Overcast | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

| | |
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| Sample Log: | 0-0.05m bgl, 0-0.2m bgl: Made Ground composed of dark brown gravelly sandy clay with occasional brick, tile, anthracite, ceramic, glass and plastic. Gravel is fine to medium of flint, brick and tile. |
| | 0.5-0.6m bgl: Made Ground composed of firm light brown slightly gravelly clay with occasional anthracite, charcoal and brick. Gravel is fine of flint, brick and anthracite. |
| Observed CoPC: | Anthracite and charcoal |
| Notes: | Bare soil undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|------------------------------------|
| Date / Time | 13 November 2020, 09:10 | Sampling Area | Area 20 - Eynham Road Railway Land |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S182 |
| Weather | Overcast | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rd Depth



Photo 7: Sample collected in containers – 3rd Depth



Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|------------------------------------|
| Date / Time | 13 November 2020, 12:00 | Sampling Area | Area 20 - Eynham Road Railway Land |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S183 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

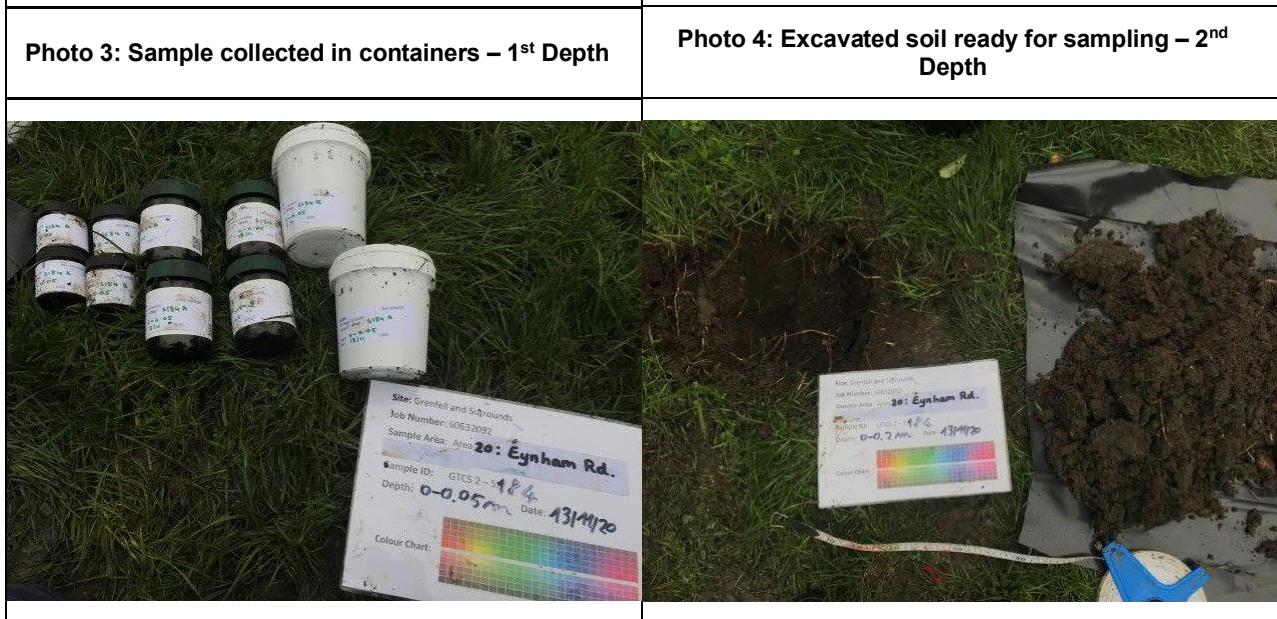
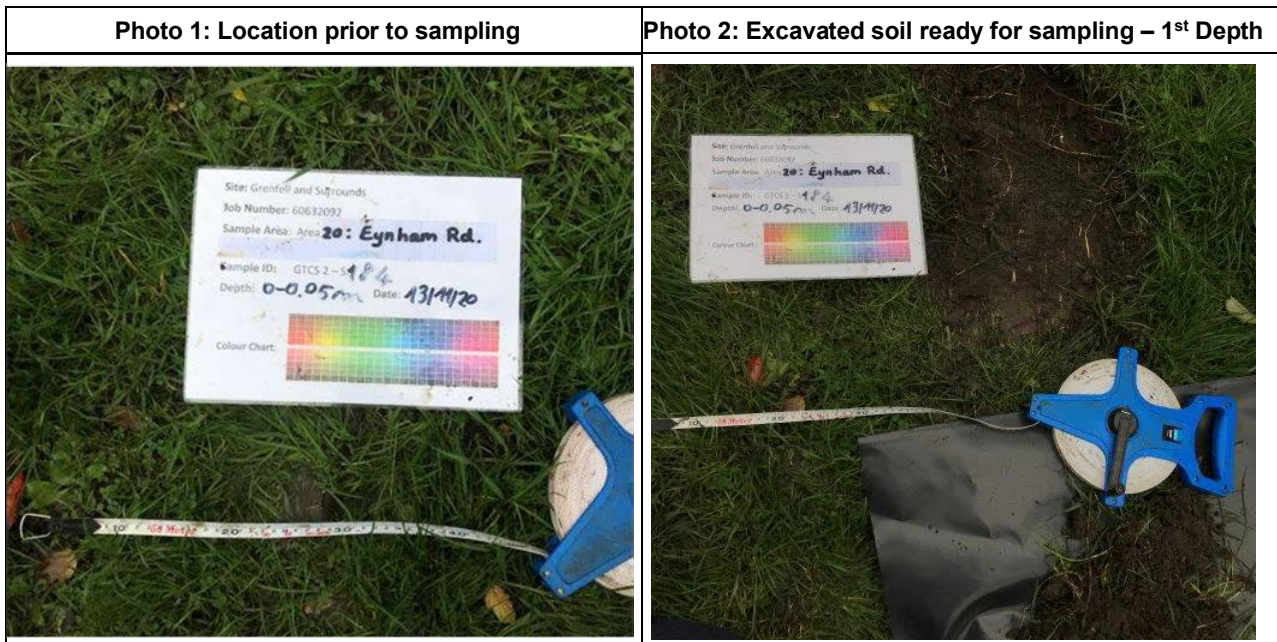
| | |
|-----------------------|---|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine. Gravel is fine to coarse, angular of flint. Rare brick and glass fragments. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

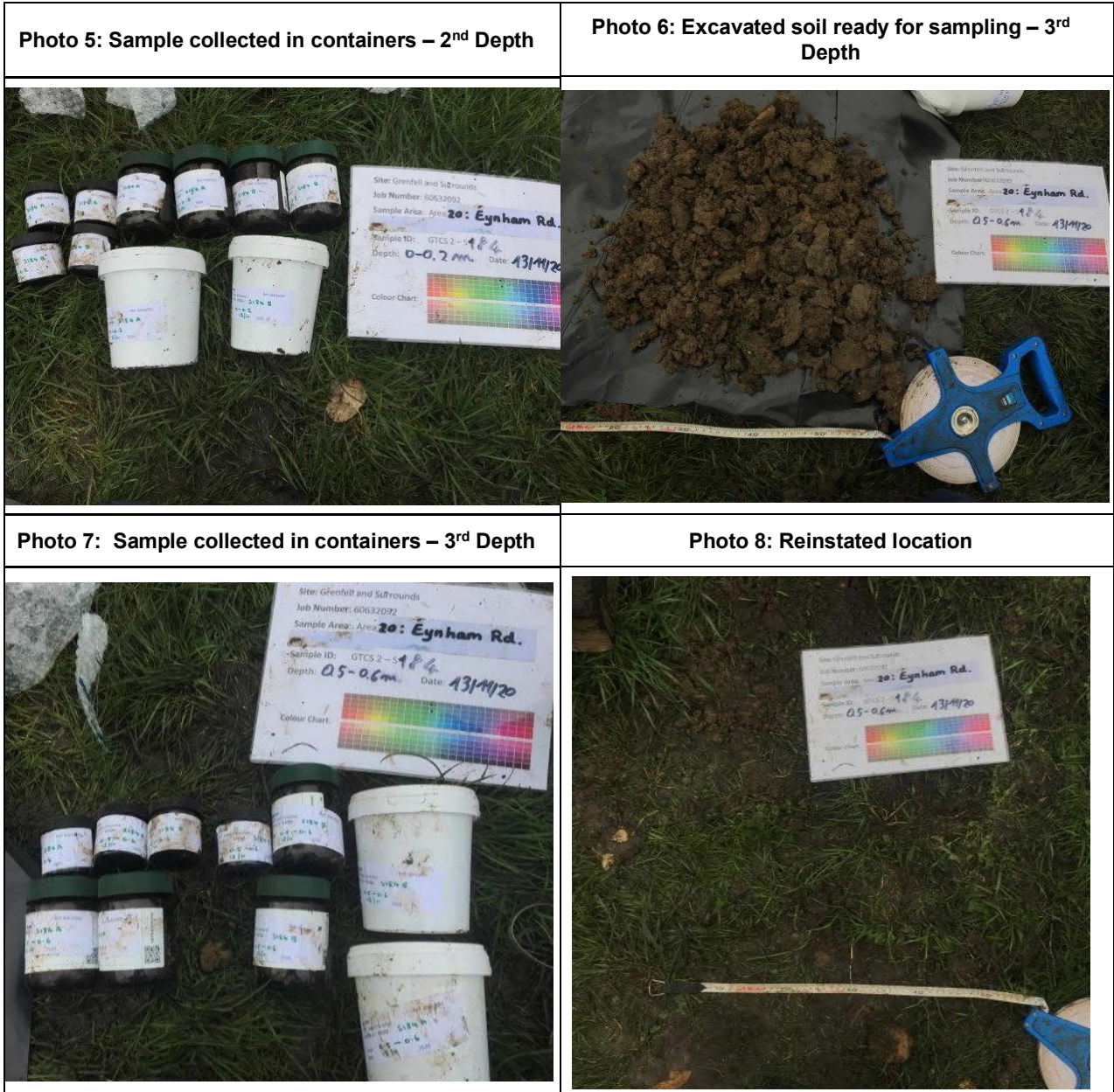
| | | | |
|----------------------|------------------------------------|---------------------------|------------------------------------|
| Date / Time | 13 November 2020, 12:20 | Sampling Area | Area 20 - Eynham Road Railway Land |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S184 |
| Weather | Overcast | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

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| Sample Log: | 0-0.05m bgl and 0-0.2m bgl: Turf overlying topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse, sub-rounded of flint. Rare brick, glass and coal fragments. |
| | 0.5-0.6m bgl: From 0.4m, Made Ground composed of light brown slightly gravelly clay. Gravel is fine to coarse, angular to sub-rounded of flints, bricks and tiles. |
| Observed CoPC: | Coal fragments. |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|------------------------------------|
| Date / Time | 13 November 2020, 12:20 | Sampling Area | Area 20 - Eynham Road Railway Land |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S184 |
| Weather | Overcast | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|------------------------------------|
| Date / Time | 13 November 2020, 10:00 | Sampling Area | Area 20 - Eynham Road Railway Land |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S185 |
| Weather | Light rain | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf overlying Made Ground composed of brown sandy gravelly clay with occasional plastic, brick and metal wire. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
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| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|------------------------------------|
| Date / Time | 13 November 2020, 10:20 | Sampling Area | Area 20 - Eynham Road Railway Land |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S186 |
| Weather | Overcast | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

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| Sample Log: | 0-0.05m bgl and 0-0.2m bgl: Made Ground composed of dark brown slightly gravelly sandy clay with occasional bricks. Tile fragment at 0-0.2m. |
| | 0.5-0.6m bgl: Made Ground composed of firm light brown slightly gravelly clay with occasional brick fragments and charcoal. Gravel is fine of flint, brick and tile. |
| Observed CoPC: | Charcoal fragments at 0.5-0.6m bgl |
| Notes: | Scrubby vegetation (bare soil – undisturbed) |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling – 1st Depth |
|  |  |
| Photo 3: Sample collected in containers – 1st Depth | Photo 4: Excavated soil ready for sampling – 2nd Depth |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|------------------------------------|
| Date / Time | 13 November 2020, 10:20 | Sampling Area | Area 20 - Eynham Road Railway Land |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S186 |
| Weather | Overcast | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rd Depth



Photo 7: Sample collected in containers – 3rd Depth



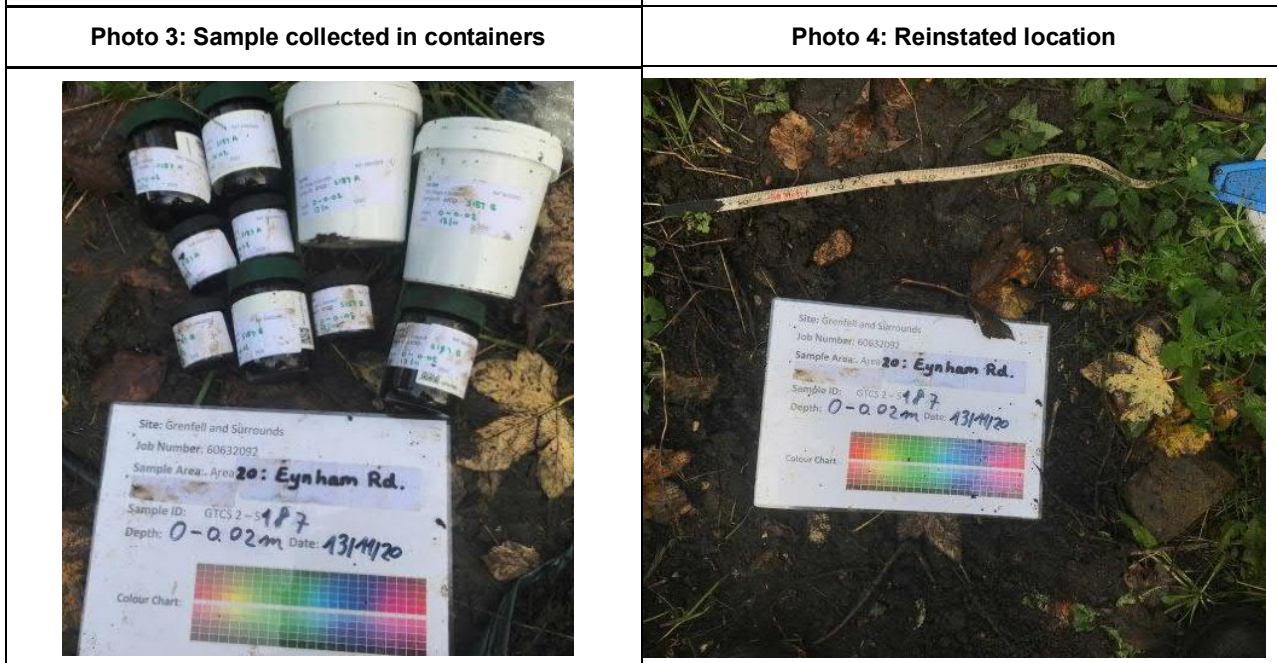
Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|------------------------------------|
| Date / Time | 13 November 2020, 11:50 | Sampling Area | Area 20 - Eynham Road Railway Land |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S187 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

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|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse, angular to sub-rounded of flint, brick and tile. Frequent rootles and fragments of wood. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|------------------------------------|
| Date / Time | 13 November 2020, 12:10 | Sampling Area | Area 20 - Eynham Road Railway Land |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S188 |
| Weather | Sunny | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

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| Sample Log: | 0-0.05m bgl, 0-0.2m bgl and 0.5-0.6m bgl: Topsoil composed of dark brown gravelly clay. Gravel is fine to coarse, angular to sub-rounded of flint, brick and tile. Rare glass and plastic fragments. Frequent rootlets to 0.2m. 0.5-0.6m bgl: As above but light brown, with fewer brick fragments. |
| Observed CoPC: | None |
| Notes: | Bare soil - disturbed |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling – 1st Depth |
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Photo 3: Sample collected in containers – 1st Depth



Photo 4: Excavated soil ready for sampling – 2nd Depth



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|------------------------------------|
| Date / Time | 13 November 2020, 12:10 | Sampling Area | Area 20 - Eynham Road Railway Land |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S188 |
| Weather | Sunny | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rd



Photo 7: Sample collected in containers – 3rd Depth







Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|------------------------------------|
| Date / Time | 13 November 2020, 11:05 | Sampling Area | Area 20 - Eynham Road Railway Land |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S189 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Turf overlying Made Ground composed of dark brown sandy slightly gravelly clay with one piece of ceramic. |
| Observed CoPC: | None |
| Notes: | Turf |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|------------------------------------|
| Date / Time | 13 November 2020, 11:28 | Sampling Area | Area 20 - Eynham Road Railway Land |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S190 |
| Weather | Sunny | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

| | |
|-----------------------|--|
| Sample Log: | 0-0.05m bgl, 0-0.2m bgl: Made Ground composed of dark brown slightly gravelly clay with occasional brick, metal and plastic sheeting and one roof tile and one fragment of metal with strap. Gravel is fine flint and brick. |
| | 0-0.2m bgl: Made Ground composed of dark brown slightly gravelly clay with occasional plastic and brick fragments. |
| | 0.5-0.6m bgl: Made Ground composed of firm light brown slightly gravelly clay with occasional black patches and brick fragments. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|--|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling – 1st Depth</p>  |
| <p>Photo 3: Sample collected in containers – 1st Depth</p>  | <p>Photo 4: Excavated soil ready for sampling – 2nd Depth</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|------------------------------------|
| Date / Time | 13 November 2020, 11:28 | Sampling Area | Area 20 - Eynham Road Railway Land |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S190 |
| Weather | Sunny | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rd Depth



Photo 7: Sample collected in containers – 3rd Depth



Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------------|
| Date / Time | 05 November 2020, 10:00 | Sampling Area | Area 21 - Lancaster Walkways |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S191 |
| Weather | Overcast | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

| | |
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| Sample Log: | 0-0.05m bgl, 0-0.2m bgl and 0.5-0.6m bgl: Made Ground composed of dark brown clayey sand with occasional gravel. Sand is medium. Gravel is fine to coarse of flints. Occasional plastic, wire, brick, wood and glass fragments. Concrete fragments at 0.5-0.6m. |
| Observed CoPC: | None |
| Notes: | Vegetable bed between Hurstway Walk and Testerton Walk Bare soil - disturbed |

| | |
|--|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling – 1st |
|--|--|



Photo 3: Sample collected in containers – 1st Depth



Photo 4: Excavated soil ready for sampling – 2nd Depth



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------------|
| Date / Time | 05 November 2020, 10:00 | Sampling Area | Area 21 - Lancaster Walkways |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S191 |
| Weather | Overcast | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rd Depth



Photo 7: Sample collected in containers – 3rd Depth



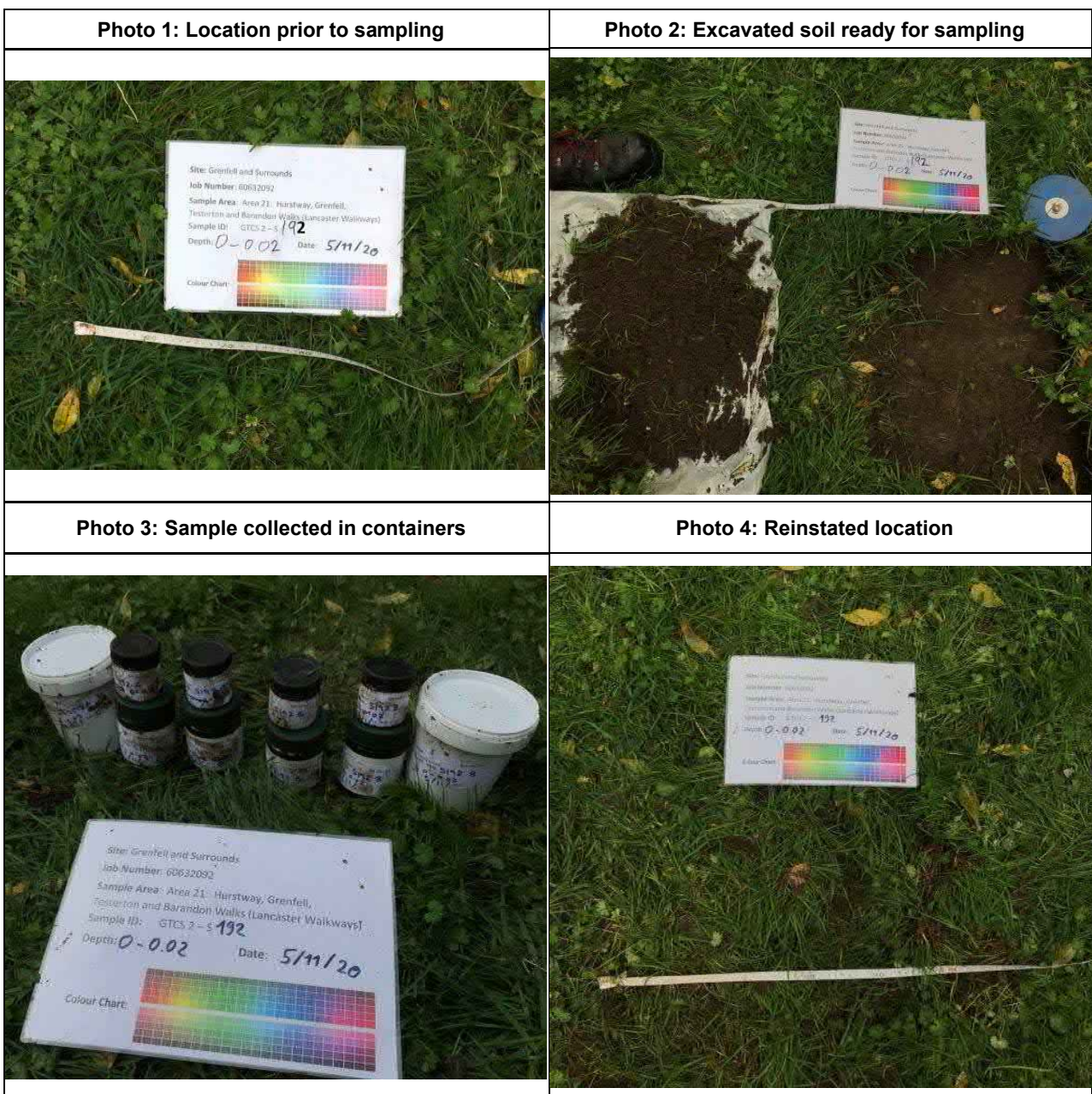
Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------------|
| Date / Time | 05 November 2020, 12:10 | Sampling Area | Area 21 - Lancaster Walkways |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S192 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |




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| Sample Log: | Turf overlying topsoil composed of light brown sandy clay. |
| Observed CoPC: | None |
| Notes: | Turf between Hurstway Walk and Testerton Walk |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------------|
| Date / Time | 05 November 2020, 10:48 | Sampling Area | Area 21 - Lancaster Walkways |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S193 |
| Weather | Overcast | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

| | |
|-----------------------|---|
| Sample Log: | 0-0.05m bgl: Made Ground composed of dark brown gravelly sandy clay. Gravel is fine to medium of flints and bricks |
| | 0-0.2m bgl: Made Ground composed of light brown clayey gravelly sand with occasional brick and glass fragments. |
| | 0.5-0.6m bgl: Made Ground composed of light brown clayey gravelly sand. Gravel is fine to medium of brick and concrete. |
| Observed CoPC: | None |
| Notes: | Duplicate samples taken: Dup 12 a Dup 12 b Vegetable bed between Hurstway Walk and Testerton Walk Bare soil – disturbed |

| | |
|--|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling – 1st Depth</p> <p>Photo unavailable</p> |
| <p>Photo 3: Sample collected in containers – 1st Depth</p>  | <p>Photo 4: Excavated soil ready for sampling – 2nd Depth</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------------|
| Date / Time | 05 November 2020, 10:48 | Sampling Area | Area 21 - Lancaster Walkways |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S193 |
| Weather | Overcast | Sample Depth (m) | 0-0.05; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rd Depth



Photo 7: Sample collected in containers – 3rd Depth






Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------------|
| Date / Time | 05 November 2020, 14:55 | Sampling Area | Area 21 - Lancaster Walkways |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S194 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |





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|-----------------------|---|
| Sample Log: | Made Ground composed of dark brown sandy clay with occasional brick fragments. |
| Observed CoPC: | None |
| Notes: | Vegetable bed between Testerton Walk and Barandon Walk Bare soil - undisturbed |

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|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------------|
| Date / Time | 05 November 2020, 14:55 | Sampling Area | Area 21 - Lancaster Walkways |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S195 |
| Weather | Overcast | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

| | |
|-----------------------|--|
| Sample Log: | 0-0.02m bgl and 0-0.2m bgl: Made Ground composed of dark brown slightly gravelly sandy clay. Gravel is fine flint and bricks. |
| | 0.5-0.6m bgl: Made Ground composed of light brown gravelly sandy clay with occasional charcoal and metal fragments. Gravel is fine to medium of flint and brick. |
| Observed CoPC: | Charcoal fragments at 0.5-0.6m bgl |
| Notes: | Vegetable bed between Testerton Walk and Barandon Walk Bare soil - undisturbed |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling – 1st Depth</p>  |
| <p>Photo 3: Sample collected in containers – 1st Depth</p>  | <p>Photo 4: Excavated soil ready for sampling – 2nd Depth</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------------|
| Date / Time | 05 November 2020, 14:55 | Sampling Area | Area 21 - Lancaster Walkways |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S195 |
| Weather | Overcast | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

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| Photo 5: Sample collected in containers – 2nd Depth | Photo 6: Excavated soil ready for sampling – 3rd Depth |
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|---|-------------------------------------|
| Photo 7: Sample collected in containers – 3rd Depth | Photo 8: Reinstated location |
|---|-------------------------------------|



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------------|
| Date / Time | 05 November 2020, 13:35 | Sampling Area | Area 21 - Lancaster Walkways |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S196 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Turf over topsoil composed of soft brown sandy clay. |
| Observed CoPC: | None |
| Notes: | Turf between Hurstway Walk and Testerton Walk |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------------|
| Date / Time | 05 November 2020, 12:35 | Sampling Area | Area 21 - Lancaster Walkways |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S197 |
| Weather | Overcast | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

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| Sample Log: | 0-0.02m bgl, and 0-0.2 and 0.5-0.6m bgl: Turf overlying Made Ground composed of brown slightly gravelly slightly sandy clay with occasional brick. Gravel is fine to medium of flints. At 0.5-0.6m, gravel is fine to coarse of flint and brick. |
| Observed CoPC: | None |
| Notes: | Turf between Hurstway Walk and Testerton Walk |

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|--|---|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling – 1st Depth</p> |
| | |
| <p>Photo 3: Sample collected in containers – 1st Depth</p> | <p>Photo 4: Excavated soil ready for sampling – 2nd Depth</p> |
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Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------------|
| Date / Time | 05 November 2020, 12:35 | Sampling Area | Area 21 - Lancaster Walkways |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S197 |
| Weather | Overcast | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rdrd



Photo 7: Sample collected in containers – 3rdrd Depth



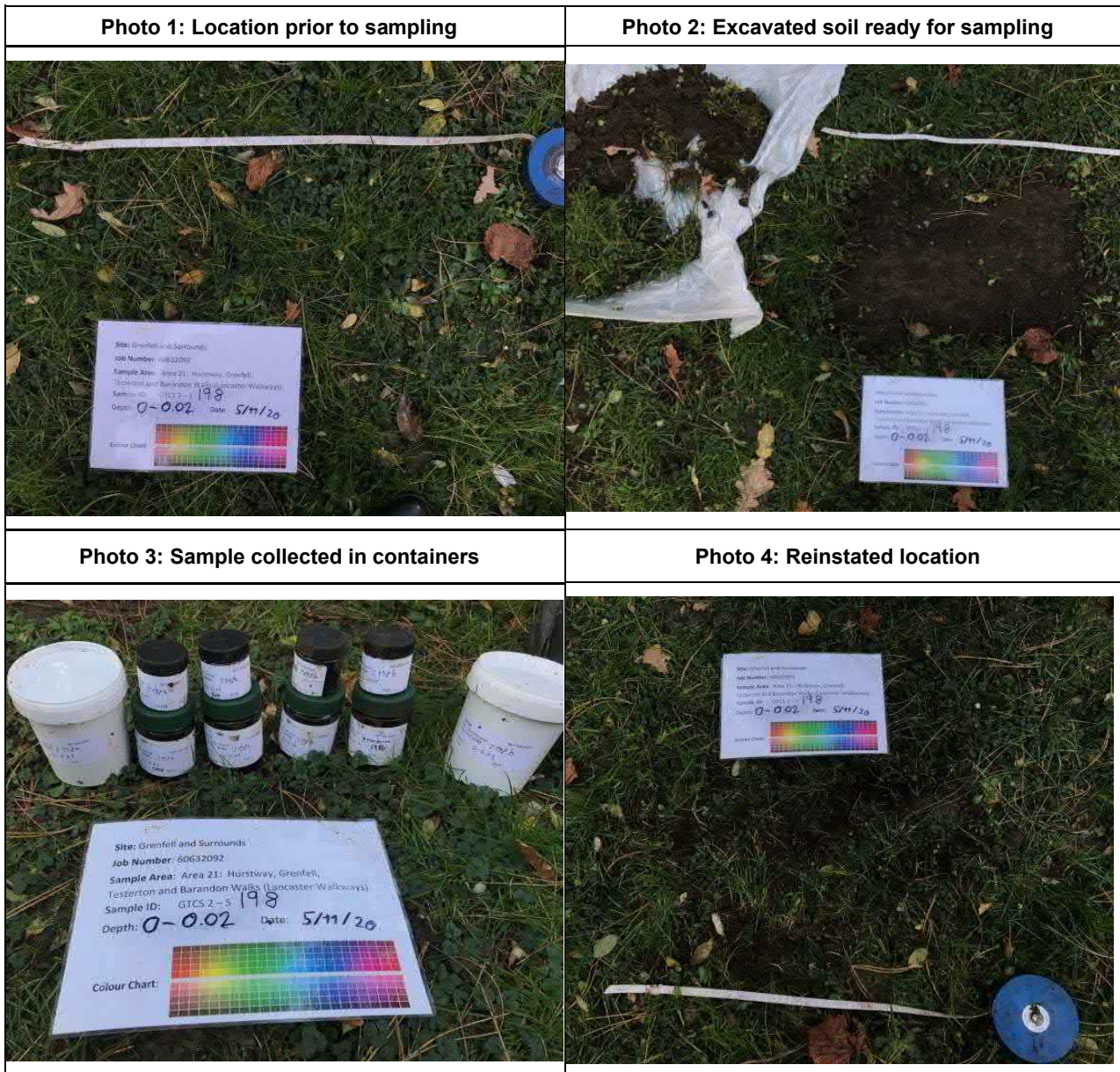
Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------------|
| Date / Time | 05 November 2020, 15:30 | Sampling Area | Area 21 - Lancaster Walkways |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S198 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Turf over topsoil composed of soft brown sandy clay. |
| Observed CoPC: | None |
| Notes: | Turf between Testerton Walk and Barandon Walk |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------------|
| Date / Time | 06 November 2020, 13:25 | Sampling Area | Area 21 - Lancaster Walkways |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S199 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

| | |
|-----------------------|---|
| Sample Log: | 0-0.02m bgl: Made Ground composed of brown slightly sandy clay with two plastic wrappers and two cigarette butts. |
| | 0-0.2m bgl and 0.5-0.6m bgl: Made Ground composed of brown gravelly sandy clay with occasional brick, glass. Gravel is fine to medium of flint, brick and burnt brick, Metal wire and hair bobble. At 0.5-0.6m frequent presence of brick and concrete. |
| Observed CoPC: | Burnt brick (black bubbly brick) at 0-0.2m bgl |
| Notes: | Turf to south east of Barandon Walk |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------------|
| Date / Time | 06 November 2020, 13:25 | Sampling Area | Area 21 - Lancaster Walkways |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S199 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rdrd



Photo 7: Sample collected in containers – 3rdrd Depth



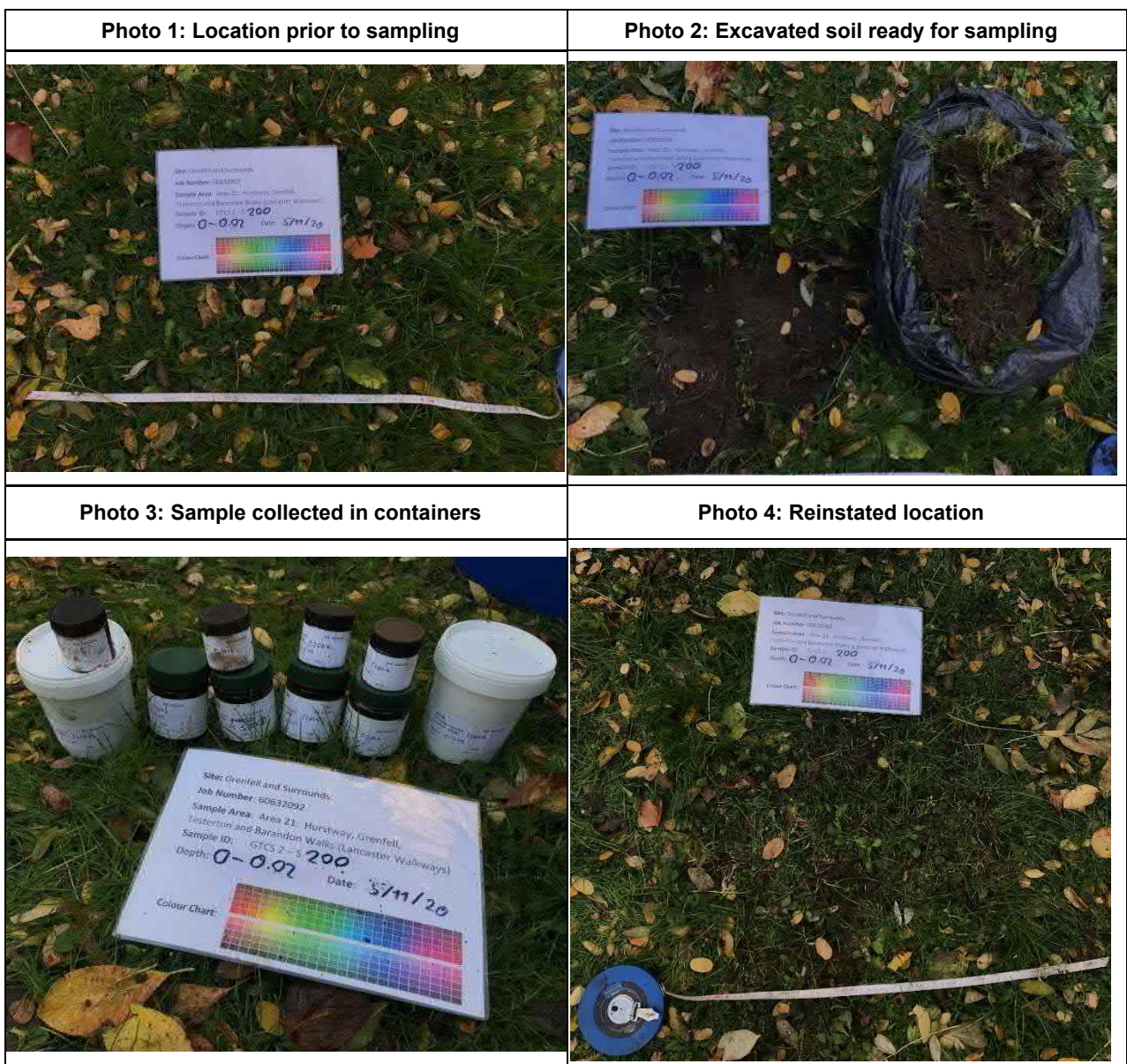
Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------------|
| Date / Time | 05 November 2020, 15:15 | Sampling Area | Area 21 - Lancaster Walkways |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 – S200 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Turf over topsoil composed of soft brown sandy clay. |
| Observed CoPC: | None |
| Notes: | Turf between Testerton Walk and Barandon Walk |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|-------------------------------|
| Date / Time | 12 November 2020, 09:00 | Sampling Area | Area 22 - Henry Dickens Court |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S201 |
| Weather | Sunny | Sample Depth (m) | 0-0.2 |

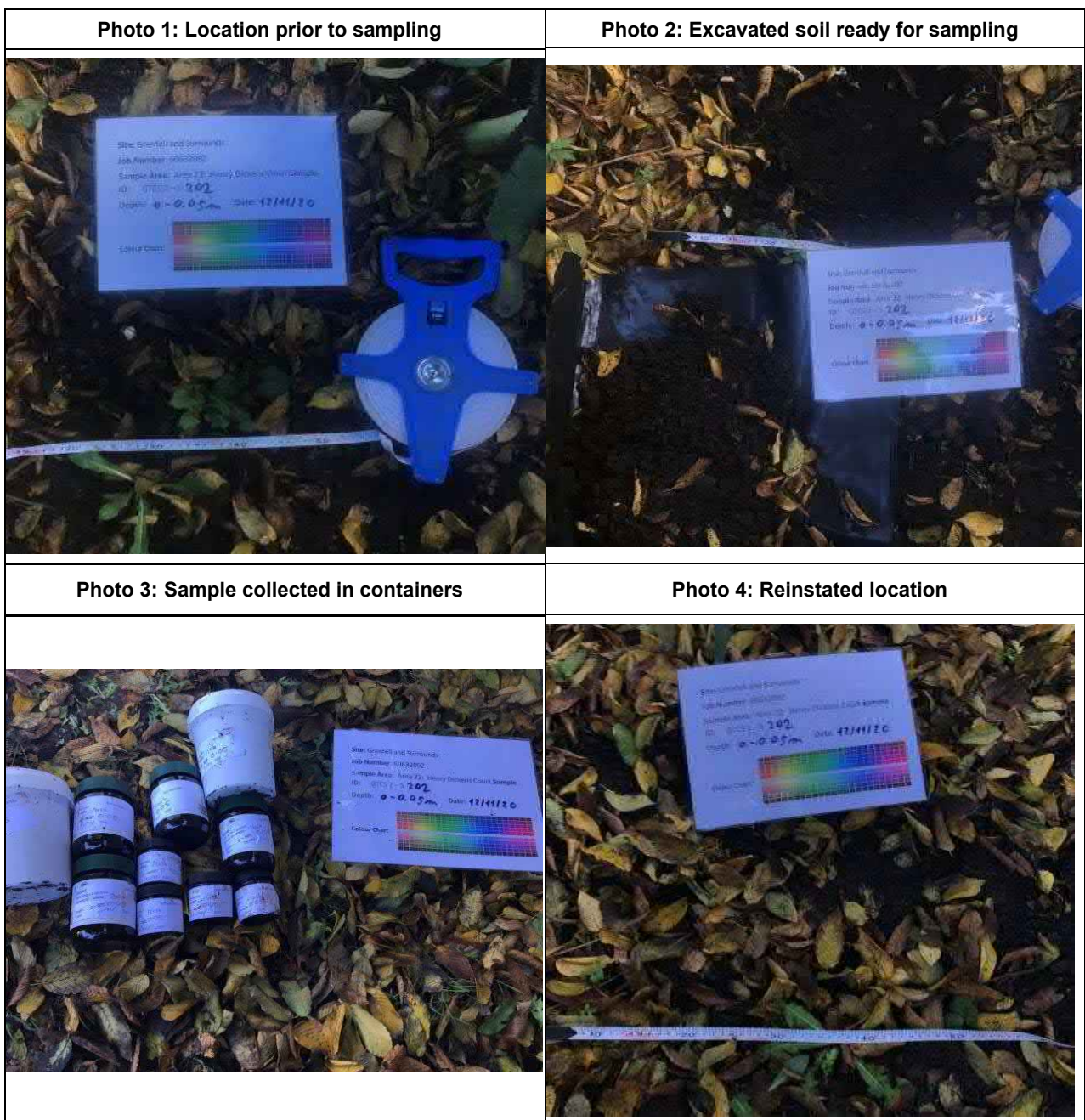
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse of angular to sub-rounded flint. Frequent rootlets with occasional fragments of plastic and brick. |
| Observed CoPC: | None |
| Notes: | Raised vegetable beds (bare soil – disturbed) |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|-------------------------------|
| Date / Time | 12 November 2020, 09:30 | Sampling Area | Area 22 - Henry Dickens Court |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S202 |
| Weather | Sunny | Sample Depth (m) | 0-0.05 |



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| Sample Log: | Topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse of angular to sub-rounded flints. Presence of rootlets and fragments of plastic and brick. |
| Observed CoPC: | None |
| Notes: | Bare soil – disturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|-------------------------------|
| Date / Time | 12 November 2020, 10:00 | Sampling Area | Area 22 - Henry Dickens Court |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S203 |
| Weather | Sunny | Sample Depth (m) | 0-0.2 |

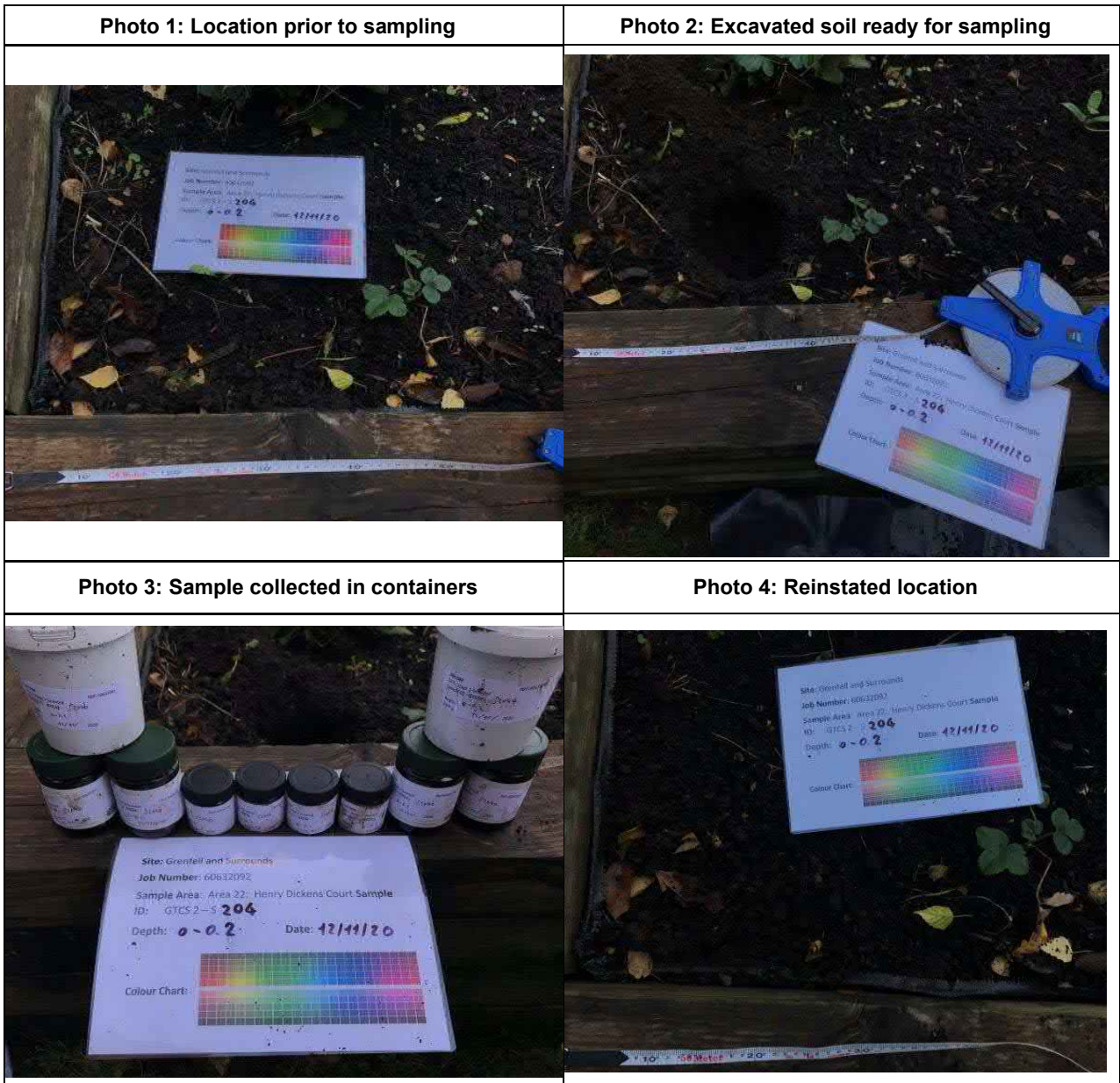
| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse of angular to sub-rounded flints. Presence of frequent rootlets, fragments of glass, brick and tiles. |
| Observed CoPC: | None |
| Notes: | Raised vegetable beds (bare soil – disturbed) |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|-------------------------------|
| Date / Time | 12 November 2020, 10:30 | Sampling Area | Area 22 - Henry Dickens Court |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S204 |
| Weather | Sunny | Sample Depth (m) | 0-0.2 |

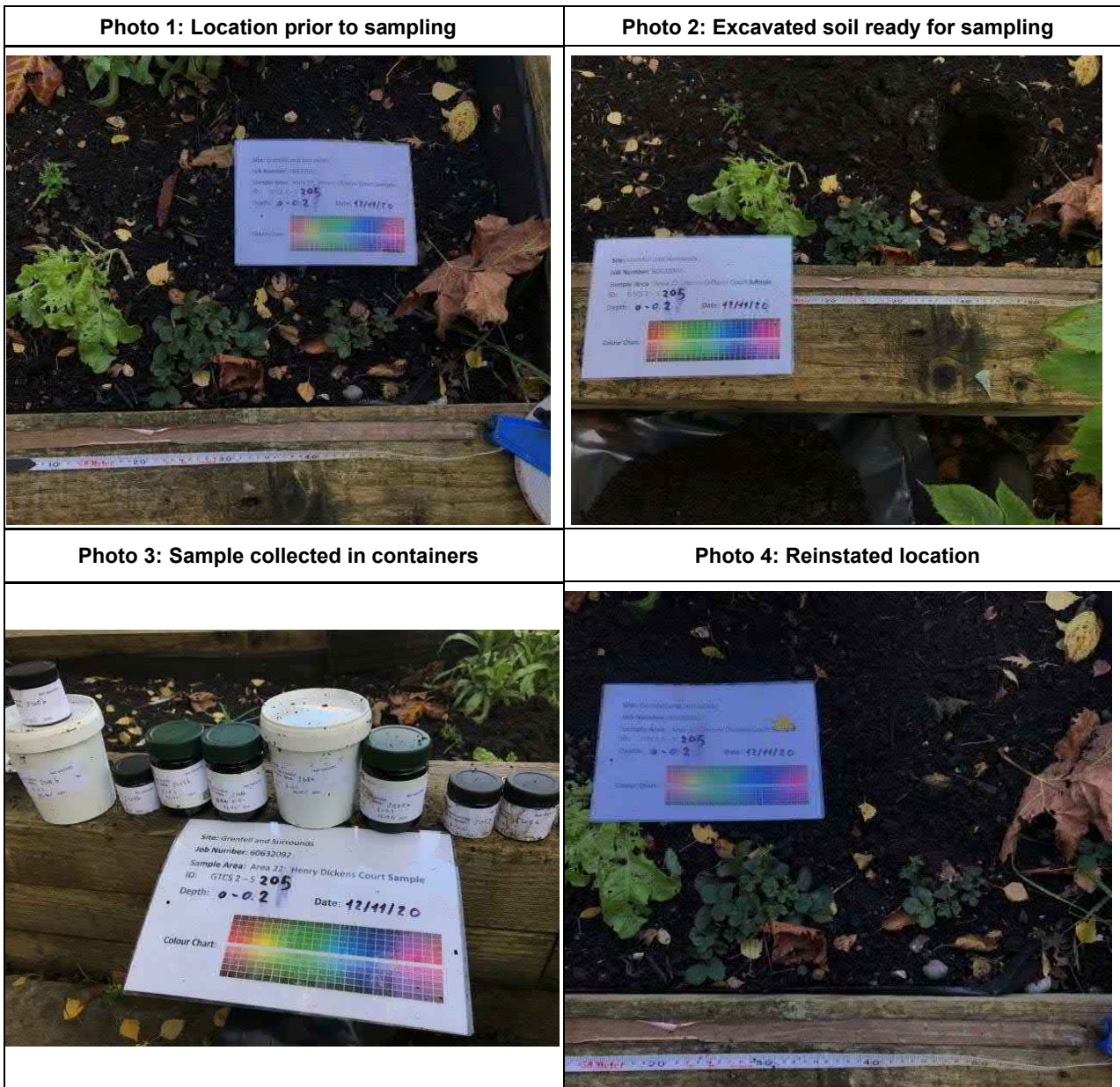
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse of angular to sub-rounded flints and bricks. Rare fragments of plastic, frequent rootlets and fragments of wire. |
| Observed CoPC: | None |
| Notes: | Raised vegetable beds (bare soil – disturbed) |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|-------------------------------|
| Date / Time | 12 November 2020, 11:00 | Sampling Area | Area 22 - Henry Dickens Court |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S205 |
| Weather | Sunny | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse of angular to sub-rounded flints. Occasional brick and plastic fragments and frequent rootlets. |
| Observed CoPC: | None |
| Notes: | Raised vegetable beds (bare soil – disturbed) |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|-------------------------------|
| Date / Time | 12 November 2020, 11:30 | Sampling Area | Area 22 - Henry Dickens Court |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S206 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

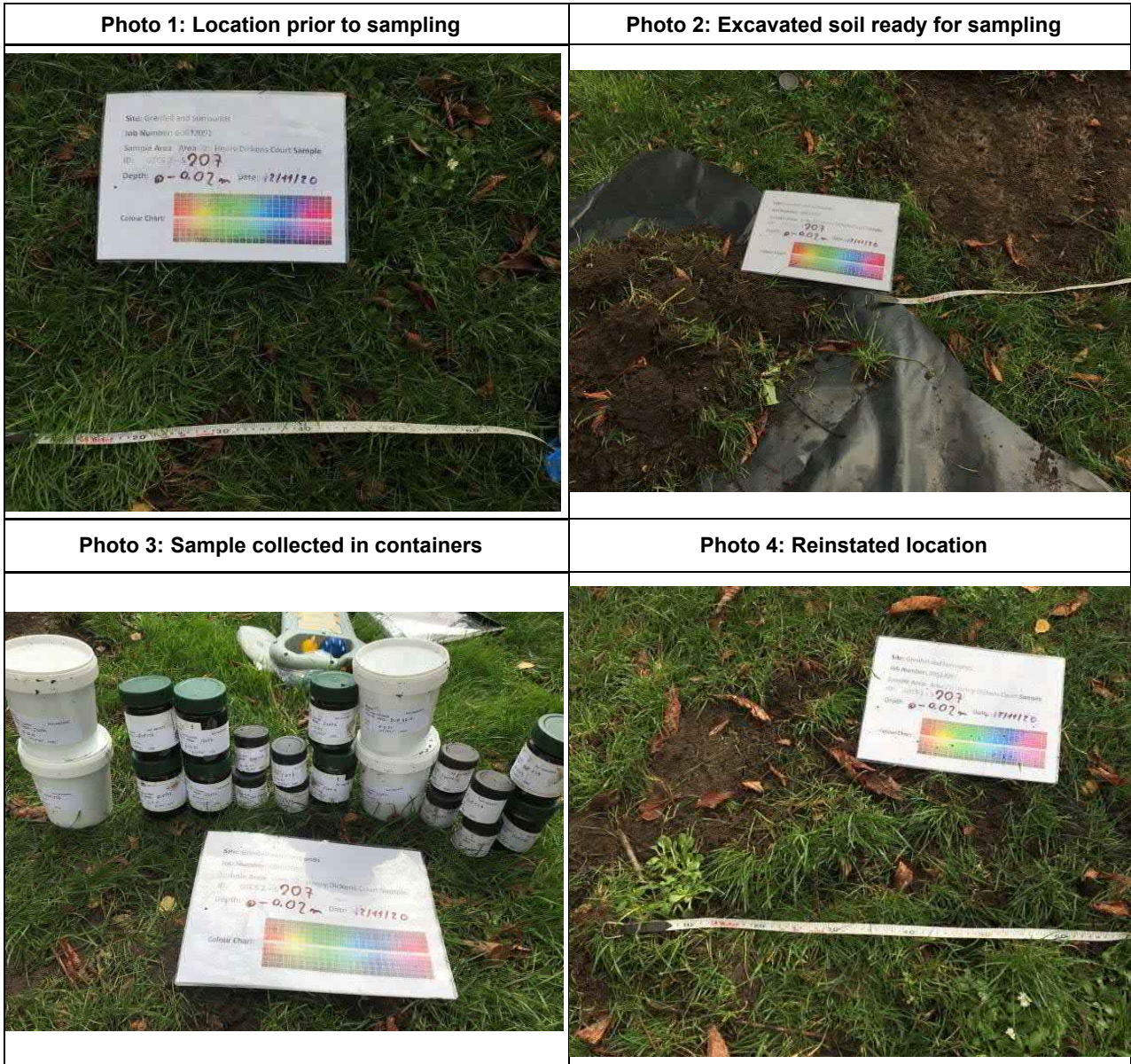
| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse of angular to sub-rounded flints. Occasional brick, wood and plastic fragments and frequent rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|-------------------------------|
| Date / Time | 12 November 2020, 12:00 | Sampling Area | Area 22 - Henry Dickens Court |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S207 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

| | |
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| Sample Log: | Turf over topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse of angular to sub-rounded flints. Very frequent rootlets and fragments of wood. Rare tile fragments. |
| Observed CoPC: | None |
| Notes: | Duplicate sample taken: Dup 13 a Dup 13 b Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|-------------------------------|
| Date / Time | 12 November 2020, 12:30 | Sampling Area | Area 22 - Henry Dickens Court |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S208 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

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|-----------------------|---|
| Sample Log: | Turf over topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse of angular to sub-rounded flints. Occasional fragments of brick and tile. Very frequent rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

Photo 1: Location prior to sampling



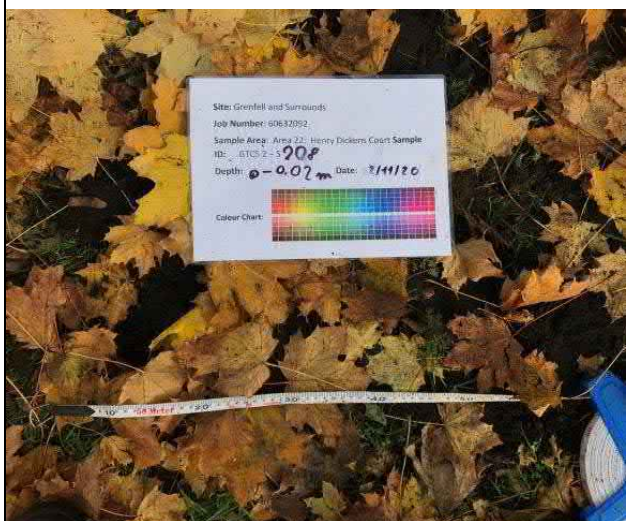
Photo 2: Excavated soil ready for sampling



Photo 3: Sample collected in containers



Photo 4: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|-------------------------------|
| Date / Time | 12 November 2020, 13:00 | Sampling Area | Area 22 - Henry Dickens Court |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S209 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Turf over topsoil composed of dark brown slightly gravelly clay. Gravel is fine to coarse of angular to sub-rounded flints. Rare fragments of brick and plastic and very frequent rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|--|---|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|--|---|



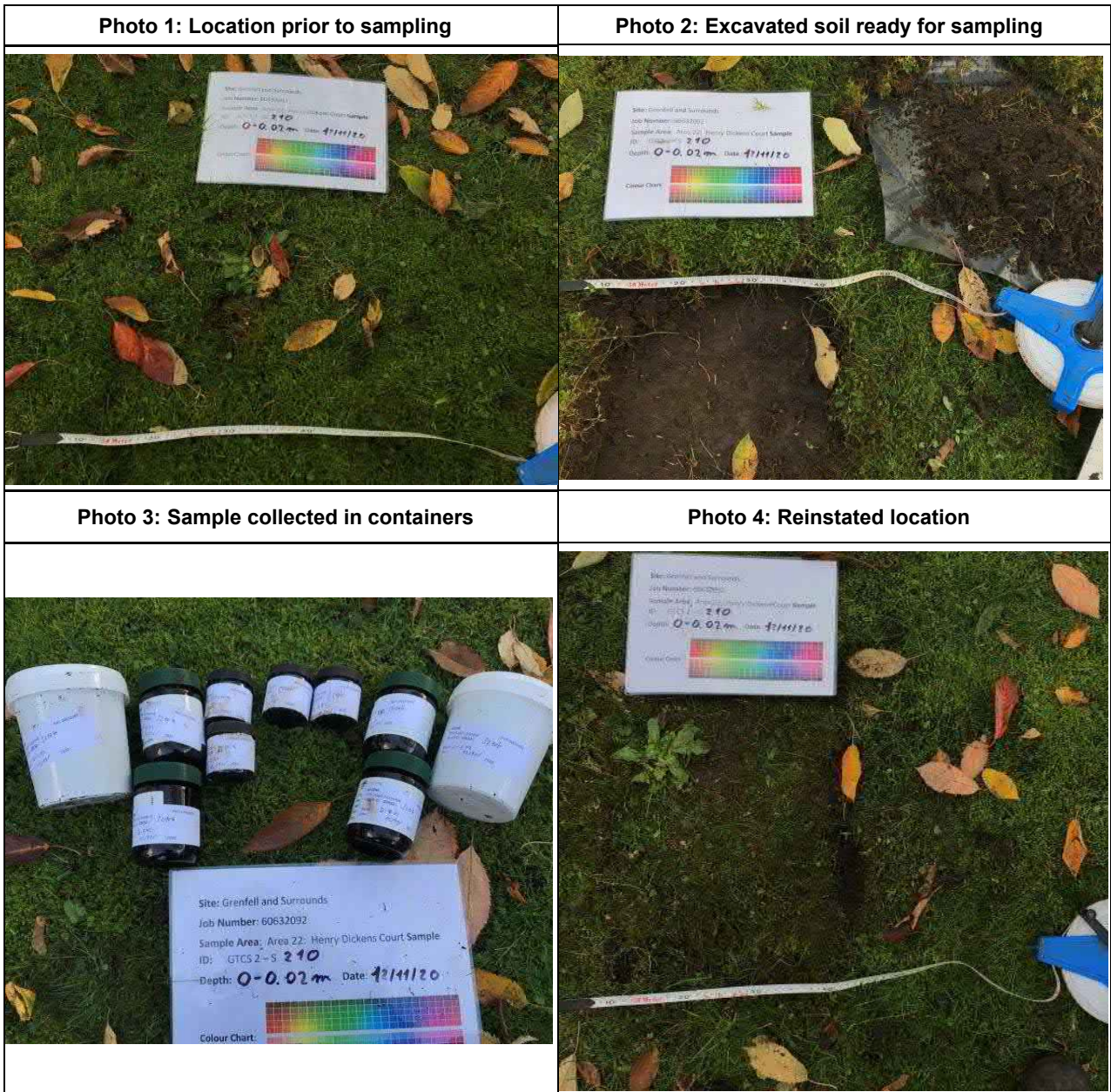
| | |
|--|-------------------------------------|
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|--|-------------------------------------|



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|------------------------------------|---------------------------|-------------------------------|
| Date / Time | 12 November 2020, 13:30 | Sampling Area | Area 22 - Henry Dickens Court |
| Sampling Team | Giacomo Ciavatti, Mary Tsiropoulou | Sample Location ID | GTCS2 - S210 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse of angular to sub-rounded flints. Rare fragments of brick and plastic. Very frequent rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 3 November 2020, 10:50 | Sampling Area | Area 23 - Silchester East |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S211 |
| Weather | Sunny, windy | Sample Depth (m) | 0-0.02 |




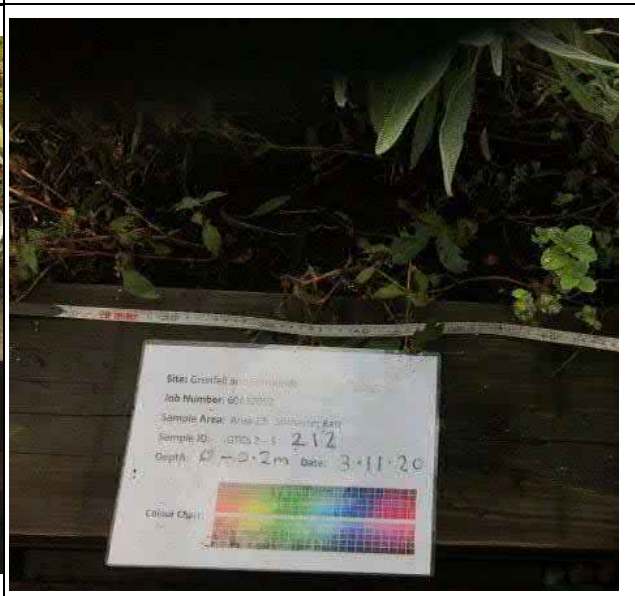
| | |
|-----------------------|---|
| Sample Log: | Turf overlying Made Ground composed of brown slightly sandy clay with one metal bolt. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 3 November 2020, 11:15 | Sampling Area | Area 23 - Silchester East |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S212 |
| Weather | Cloudy | Sample Depth (m) | 0-0.2 |





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| Sample Log: | Made Ground composed of dark brown slightly sandy gravelly clay with occasional brick fragments and rare plastic fragments. Gravel is fine to medium of flint and brick. |
| Observed CoPC: | None |
| Notes: | Vegetable growing beds in community kitchen garden (Bare soil - disturbed) |

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|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 3 November 2020, 11:30 | Sampling Area | Area 23 - Silchester East |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S213 |
| Weather | Cloudy | Sample Depth (m) | 0-0.2 |





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|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown sandy gravelly clay with occasional brick and plastic fragments and rare glass fragments. |
| Observed CoPC: | None |
| Notes: | Vegetable growing beds in community kitchen garden (Bare soil - disturbed) |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 3 November 2020, 11:50 | Sampling Area | Area 23 - Silchester East |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S214 |
| Weather | Cloudy | Sample Depth (m) | 0-0.2 |

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| Sample Log: | Made Ground composed of dark brown sandy gravelly clay with brick fragments. Gravel is fine to medium of sub-angular to sub-rounded flint and brick. |
| Observed CoPC: | None |
| Notes: | Vegetable growing beds in community kitchen garden (Bare soil - disturbed) |

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|--|---|
| <p align="center">Photo 1: Location prior to sampling</p>  | <p align="center">Photo 2: Excavated soil ready for sampling</p>  |
| <p align="center">Photo 3: Sample collected in containers</p>  | <p align="center">Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 3 November 2020, 12:10 | Sampling Area | Area 23 - Silchester East |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S215 |
| Weather | Overcast | Sample Depth (m) | 0-0.2 |

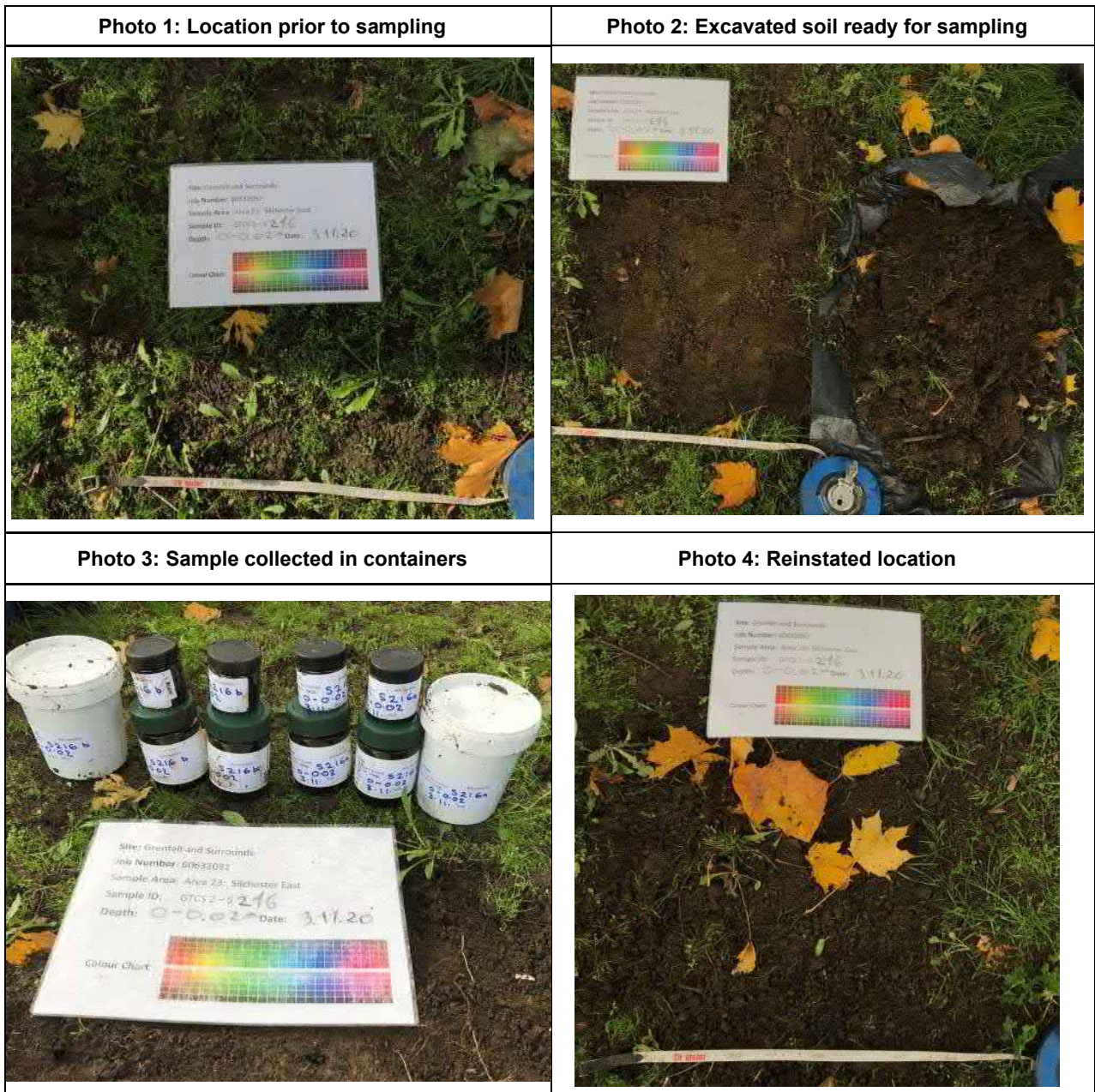
| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of dark brown sandy gravelly clay with occasional brick, metal, plastic wrapping fragments. Gravel is fine to medium of flint and brick. |
| Observed CoPC: | None |
| Notes: | Vegetable growing beds in community kitchen garden (Bare soil - disturbed) |

| | |
|--|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 3 November 2020, 12:30 | Sampling Area | Area 23 - Silchester East |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S216 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf overlying Made Ground composed of dark brown slightly sandy slightly gravelly clay with occasional ceramic and brick fragments. Gravel is fine of flint and brick. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 3 November 2020, 13:00 | Sampling Area | Area 23 - Silchester East |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S217 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

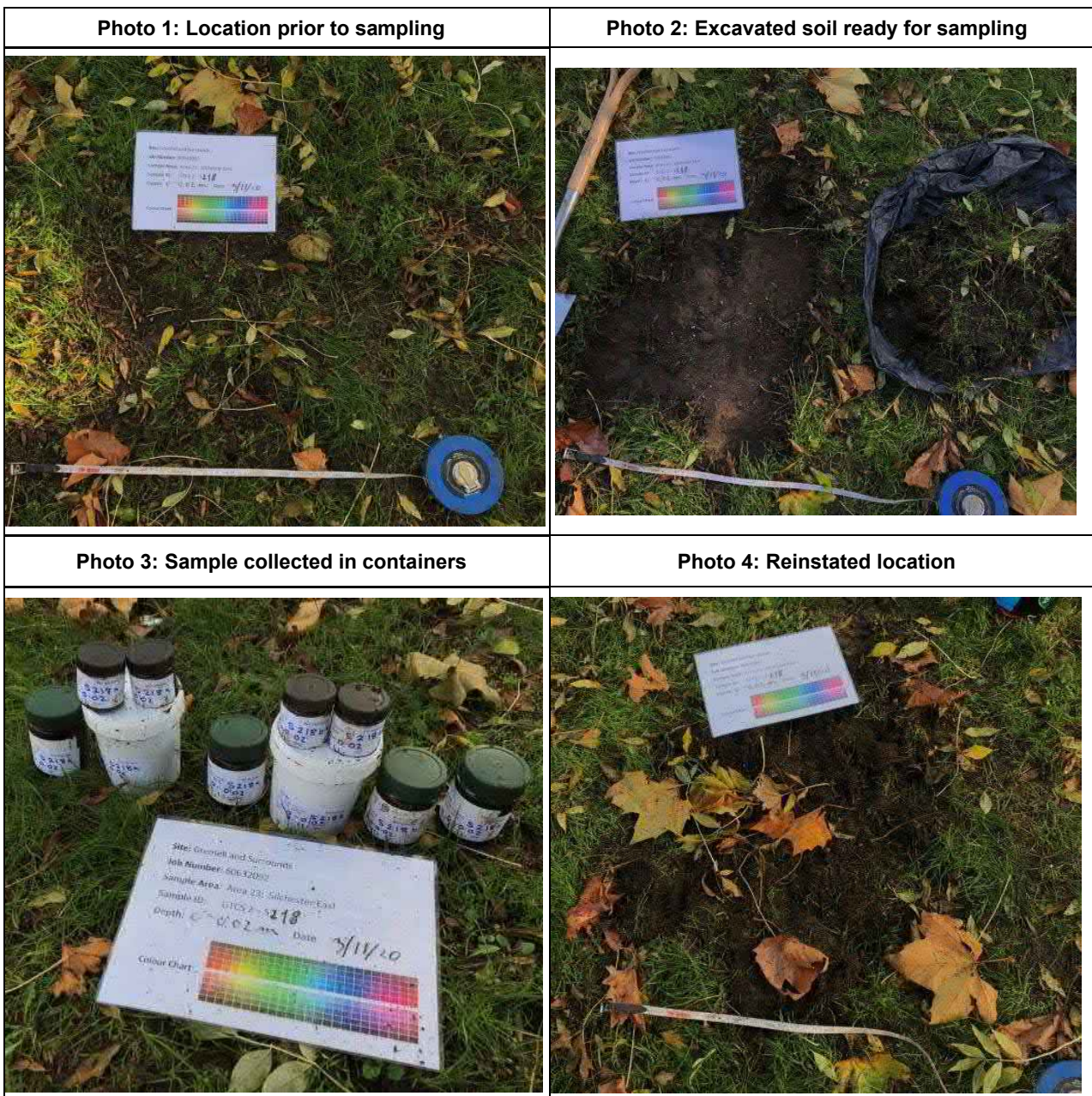
| | |
|-----------------------|--|
| Sample Log: | Turf overlying Made Ground composed of dark brown slightly sandy clay with rare brick fragments. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 3 November 2020, 10:25 | Sampling Area | Area 23 - Silchester East |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S218 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

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|-----------------------|--|
| Sample Log: | Turf overlying topsoil composed of brown sandy clay with occasional white mould in soil. Rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 3 November 2020, 10:05 | Sampling Area | Area 23 - Silchester East |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S219 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Turf overlying Made Ground composed of brown slightly sandy slightly gravelly clay with one glass fragment. Gravel is fine of flint. |
| Observed CoPC: | None |
| Notes: | Turf |

Photo 1: Location prior to sampling

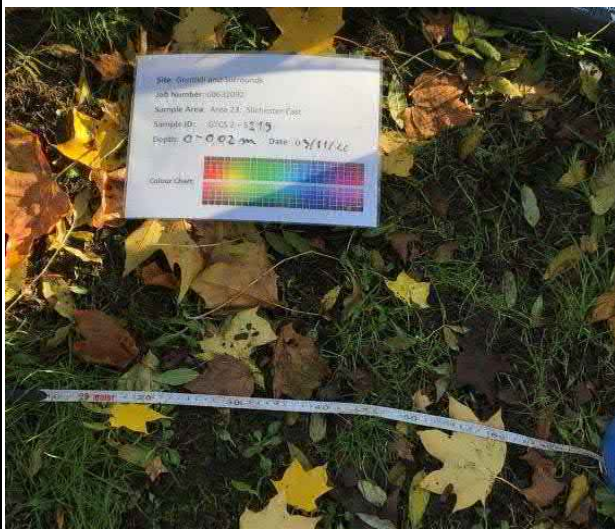


Photo 2: Excavated soil ready for sampling



Photo 3: Sample collected in containers





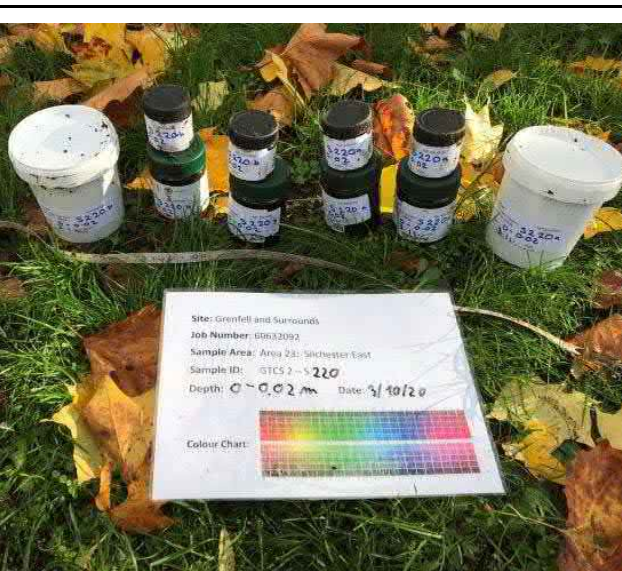

Photo 4: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 3 November 2020, 09:45 | Sampling Area | Area 23 - Silchester East |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S220 |
| Weather | Sunny, rain, windy | Sample Depth (m) | 0-0.02 |




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| Sample Log: | Turf overlying Made Ground composed of brown sandy clay with occasional brick fragments and a fragment of plastic wrapping. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|--|---|
| <p align="center">Photo 1: Location prior to sampling</p>  | <p align="center">Photo 2: Excavated soil ready for sampling</p>  |
| <p align="center">Photo 3: Sample collected in containers</p>  | <p align="center">Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--|
| Date / Time | 11 November 2020, 12:00 | Sampling Area | Area 24 - Allom House and Barlow House |
| Sampling Team | David Dyson, Ian Muir | Sample Location ID | GTCS2 - S221 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

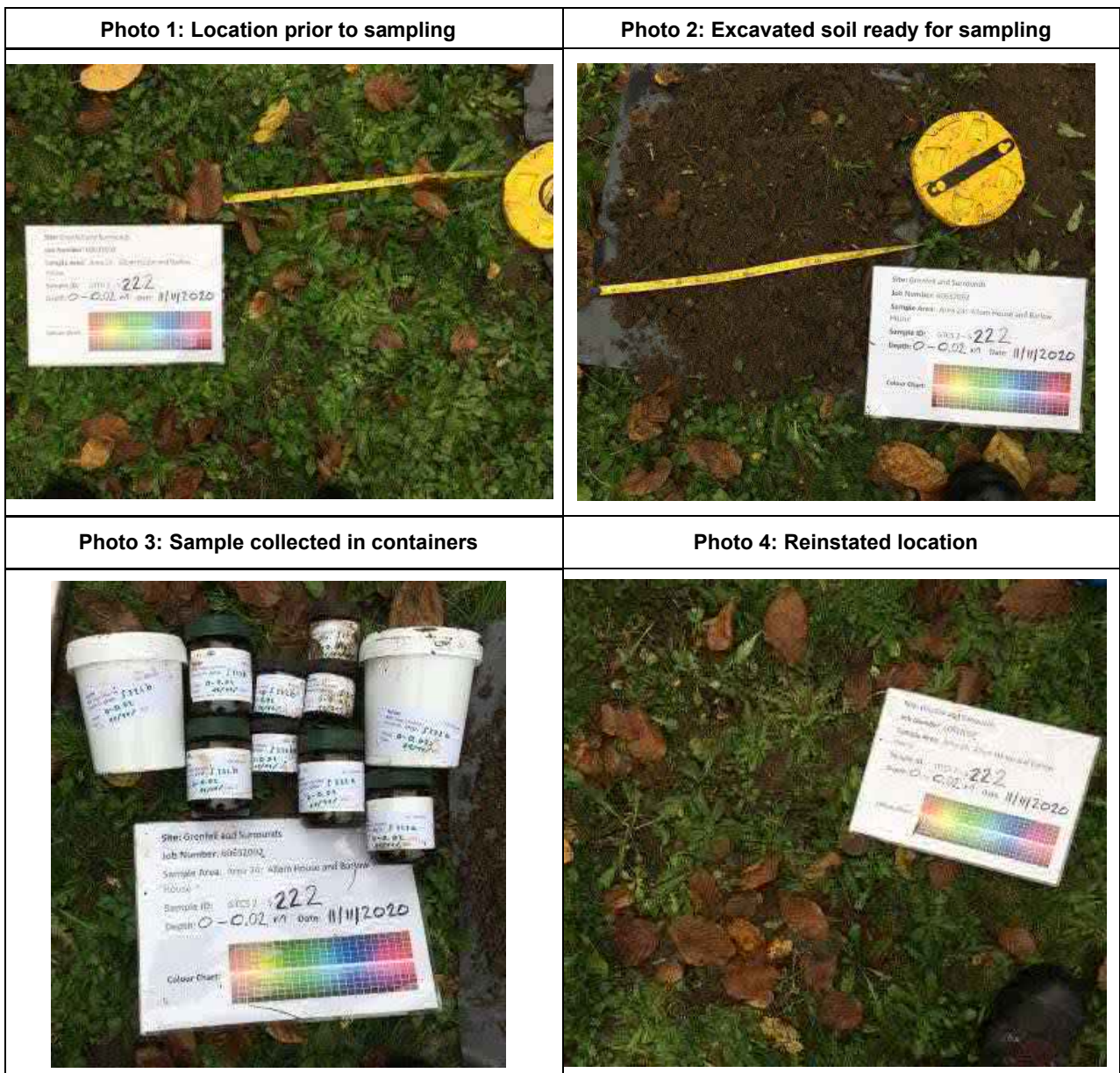
| | |
|-----------------------|---|
| Sample Log: | Turf over Made Ground composed of sandy gravelly clay with occasional brick and ceramic fragments. Gravel is fine of flint and brick. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

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|----------------------|-------------------------|---------------------------|--|
| Date / Time | 11 November 2020, 11:42 | Sampling Area | Area 24 - Allom House and Barlow House |
| Sampling Team | David Dyson, Ian Muir | Sample Location ID | GTCS2 - S222 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |





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|-----------------------|---|
| Sample Log: | Turf over Made Ground composed of light brown gravelly sandy clay with occasional brick, plastic, charcoal and glass fragments. |
| Observed CoPC: | Charcoal fragments |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--|
| Date / Time | 11 November 2020, 12:10 | Sampling Area | Area 24 - Allom House and Barlow House |
| Sampling Team | David Dyson, Ian Muir | Sample Location ID | GTCS2 - S223 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

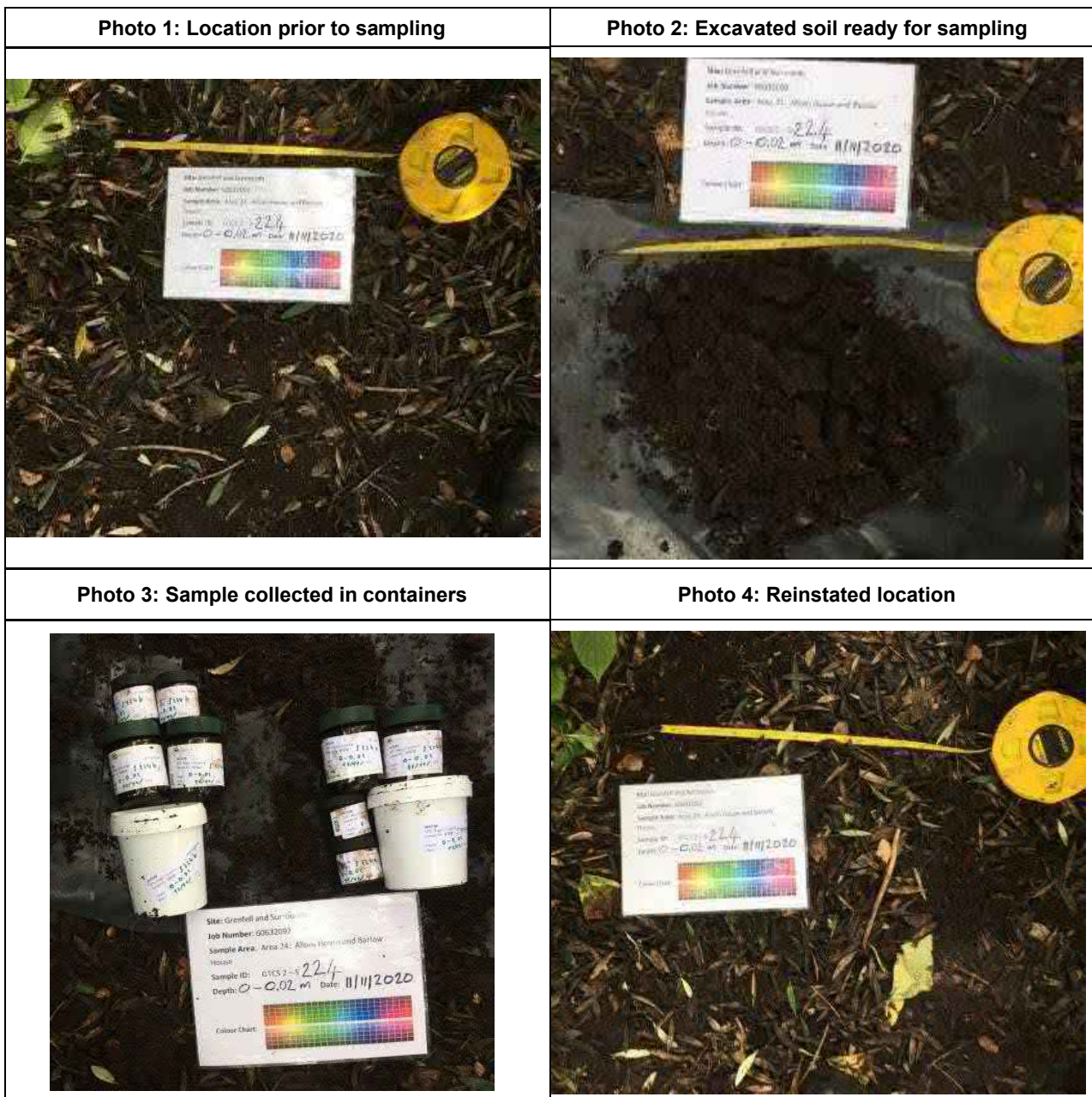
| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of brown gravelly sandy clay with occasional brick and plastic fragments. Gravel is fine of flint and brick. |
| Observed CoPC: | None |
| Notes: | Raised bed (bare soil – undisturbed) |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--|
| Date / Time | 11 November 2020, 11:04 | Sampling Area | Area 24 - Allom House and Barlow House |
| Sampling Team | David Dyson, Ian Muir | Sample Location ID | GTCS2 - S224 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

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|-----------------------|--|
| Sample Log: | Made Ground composed of brown silty sandy gravelly clay with occasional brick fragments and woodchips. |
| Observed CoPC: | None |
| Notes: | Raised bed (bare soil – undisturbed) |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--|
| Date / Time | 11 November 2020, 10:40 | Sampling Area | Area 24 - Allom House and Barlow House |
| Sampling Team | David Dyson, Ian Muir | Sample Location ID | GTCS2- S225 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

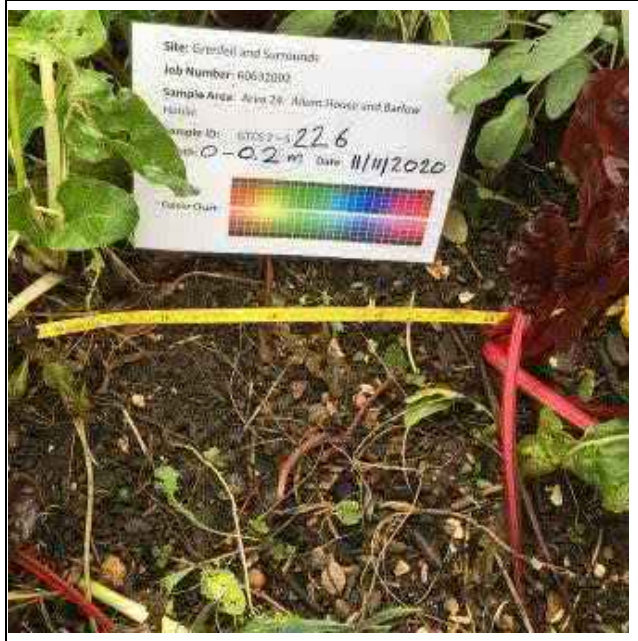



| | |
|-----------------------|--|
| Sample Log: | Turf over Made Ground composed of brown slightly sandy gravelly clay with occasional brick fragments and one glass fragment. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
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| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--|
| Date / Time | 11 November 2020, 10:20 | Sampling Area | Area 24 - Allom House and Barlow House |
| Sampling Team | David Dyson, Ian Muir | Sample Location ID | GTCS2 - S226 |
| Weather | Overcast | Sample Depth (m) | 0-0.2 |





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|-----------------------|--|
| Sample Log: | Made Ground composed of brown sandy gravelly clay with occasional brick fragments, charcoal fragments and one glass fragment. Gravel is fine of flint and brick. |
| Observed CoPC: | Charcoal fragments |
| Notes: | Raised vegetable bed (bare soil – disturbed) |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--|
| Date / Time | 11 November 2020, 10:04 | Sampling Area | Area 24 - Allom House and Barlow House |
| Sampling Team | David Dyson, Ian Muir | Sample Location ID | GTCS2 - S227 |
| Weather | Overcast | Sample Depth (m) | 0-0.2 |





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|-----------------------|--|
| Sample Log: | Made Ground composed of brown sandy gravelly clay with occasional brick and charcoal fragments. Gravel is fine of flint, charcoal and brick. |
| Observed CoPC: | Charcoal fragments |
| Notes: | Raised vegetable bed (bare soil – disturbed) |

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|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--|
| Date / Time | 11 November 2020, 09:44 | Sampling Area | Area 24 - Allom House and Barlow House |
| Sampling Team | David Dyson, Ian Muir | Sample Location ID | GTCS2 - S228 |
| Weather | Overcast | Sample Depth (m) | 0-0.2 |





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| Sample Log: | Made Ground composed of soft brown slightly sandy slightly gravelly clay with occasional brick fragments and one piece of charcoal. Gravel is fine of angular flint and brick. |
| Observed CoPC: | Charcoal fragment |
| Notes: | Duplicate sample taken: Dup 14 a Dup 14 b Raised vegetable bed (bare soil – disturbed) |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--|
| Date / Time | 11 November 2020, 09:30 | Sampling Area | Area 24 - Allom House and Barlow House |
| Sampling Team | David Dyson, Ian Muir | Sample Location ID | GTCS2 - S229 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over Made Ground composed of brown slightly gravelly clayey sand with occasional brick, plastic and glass fragments and presence of woodchips. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|--|---|
| <p align="center">Photo 1: Location prior to sampling</p>  | <p align="center">Photo 2: Excavated soil ready for sampling</p>  |
| <p align="center">Photo 3: Sample collected in containers</p>  | <p align="center">Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--|
| Date / Time | 11 November 2020, 09:06 | Sampling Area | Area 24 - Allom House and Barlow House |
| Sampling Team | David Dyson, Ian Muir | Sample Location ID | GTCS2 - S230 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Made Ground composed of brown slightly gravelly clayey sand with occasional brick and plastic fragments and presence of woodchips. One toy car. Gravel is fine of flint and brick. |
| Observed CoPC: | None |
| Notes: | Bare soil – undisturbed |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 09 November 2020, 09:50 | Sampling Area | Area 25 - Morland House and Talbot Grove House |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S231 |
| Weather | Overcast | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of brown slightly sandy gravelly clay with occasional brick, plastic and glass fragments. Gravel is fine to medium of flint and brick. |
| Observed CoPC: | None |
| Notes: | Bare soil – disturbed Morland House |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 09 November 2020, 10:02 | Sampling Area | Area 25 - Morland House and Talbot Grove House |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S232 |
| Weather | Overcast | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of dark brown clayey sand with occasional plastic and brick fragments and pockets of yellow slightly gravelly sand. Gravel is fine of flint and brick. |
| Observed CoPC: | None |
| Notes: | Raised vegetable beds (bare soil – disturbed) Morland House |

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|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 09 November 2020, 10:19 | Sampling Area | Area 25 - Morland House and Talbot Grove House |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S233 |
| Weather | Overcast | Sample Depth (m) | 0-0.2 |





| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown slightly gravelly clayey sand with occasional brick and plastic fragments and pockets of yellow sand. One fragment of charcoal. |
| Observed CoPC: | Charcoal fragment |
| Notes: | Raised vegetable beds (bare soil – disturbed) Morland House |

| | |
|--|---|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
| | |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 09 November 2020, 10:35 | Sampling Area | Area 25 - Morland House and Talbot Grove House |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S234 |
| Weather | Cloudy | Sample Depth (m) | 0-0.05 |

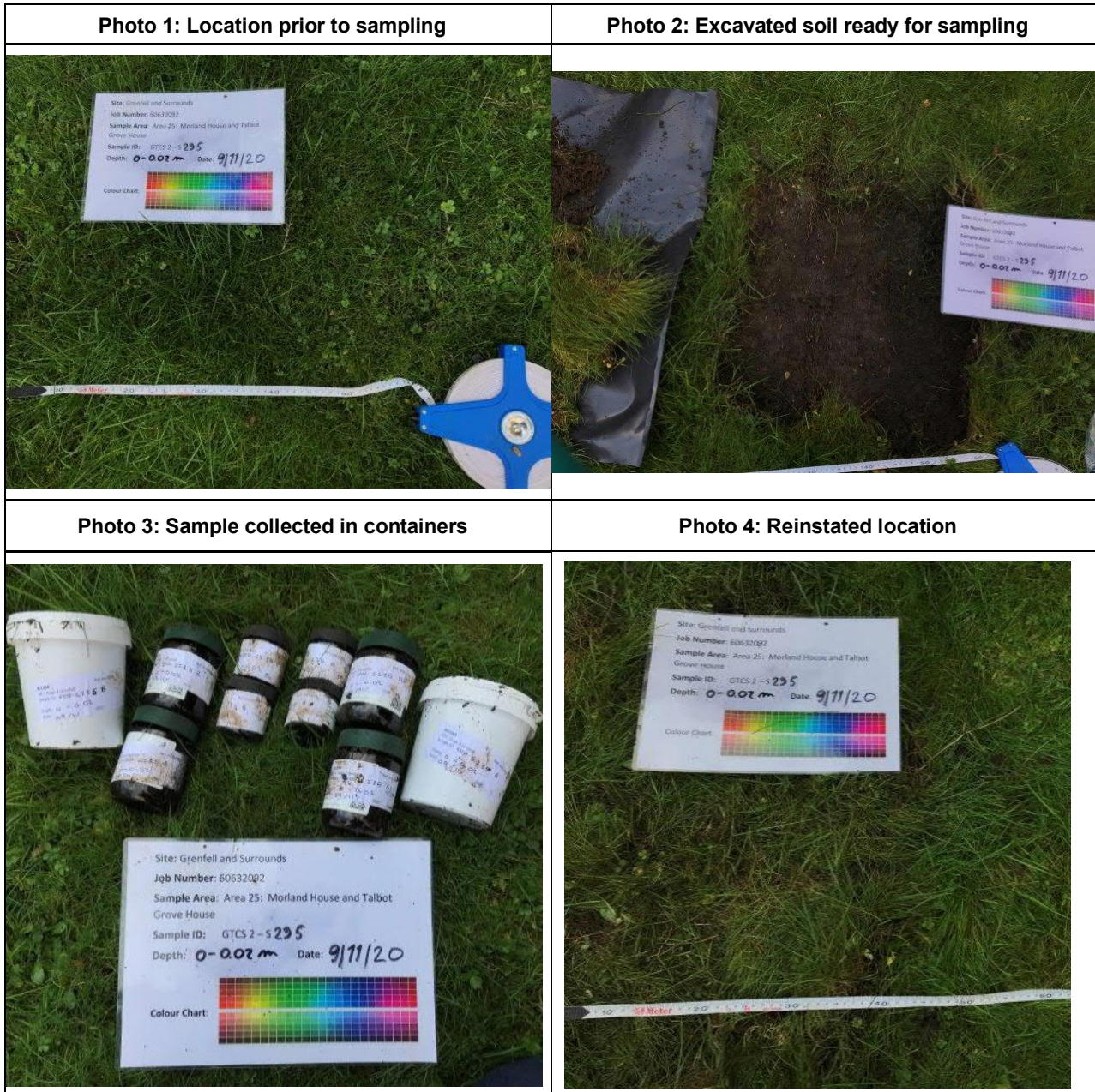
| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown slightly gravelly clayey sand with occasional brick, glass and plastic fragments. |
| Observed CoPC: | None |
| Notes: | Brick raised planter (bare soil – disturbed) Morland House |

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|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 09 November 2020, 12:05 | Sampling Area | Area 25 - Morland House and Talbot Grove House |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S235 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |




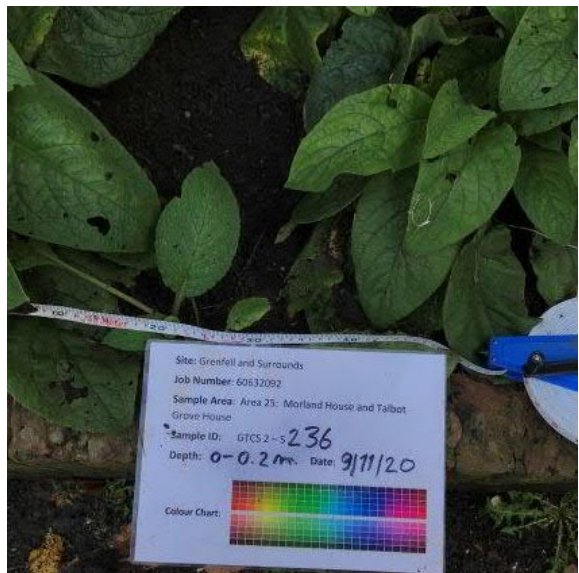
| | |
|-----------------------|---|
| Sample Log: | Turf over Made Ground composed of brown sandy clay with plastic fragment. |
| Observed CoPC: | None |
| Notes: | Turf Talbot Grove House |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 09 November 2020, 13:35 | Sampling Area | Area 25 - Morland House and Talbot Grove House |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S236 |
| Weather | Cloudy | Sample Depth (m) | 0-0.2 |

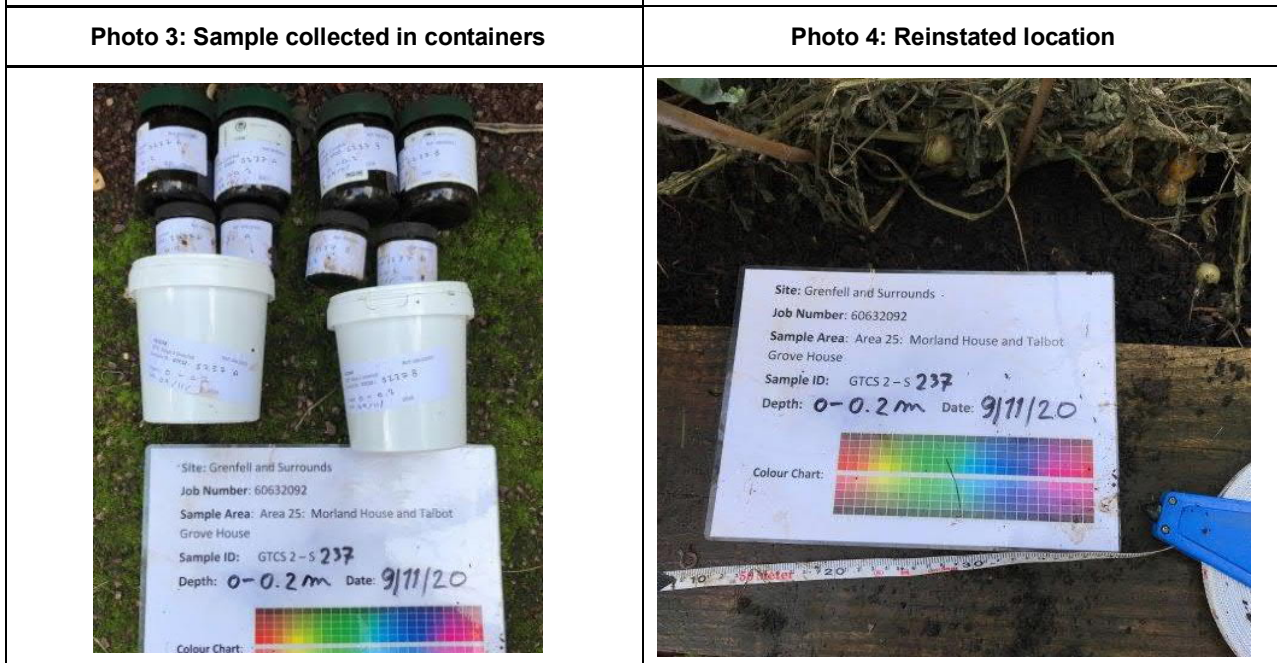
| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of brown clayey gravelly sand with occasional brick, tarmac and slate fragments. Gravel is fine of flint, brick and slate. |
| Observed CoPC: | Occasional tarmac |
| Notes: | Raised Bed (bare soil – disturbed) Talbot Grove House |

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|--|---|
| <p align="center">Photo 1: Location prior to sampling</p>  | <p align="center">Photo 2: Excavated soil ready for sampling</p>  |
| <p align="center">Photo 3: Sample collected in containers</p>  | <p align="center">Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 09 November 2020, 12:25 | Sampling Area | Area 25 - Morland House and Talbot Grove House |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S237 |
| Weather | Cloudy | Sample Depth (m) | 0-0.2 |

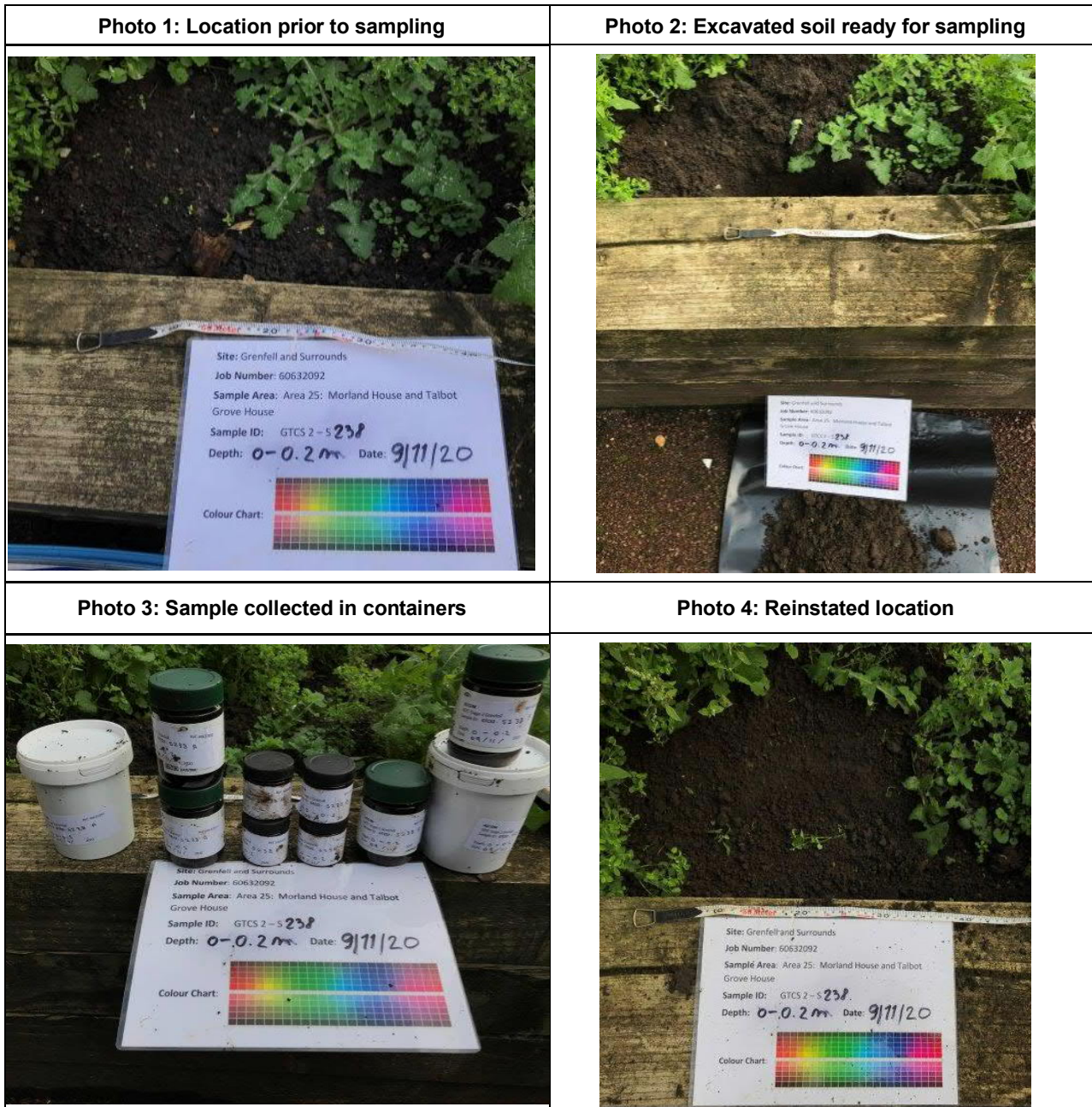
| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of dark brown clayey gravelly sand with occasional brick fragments. Gravel is fine of flint and brick. |
| Observed CoPC: | None |
| Notes: | Raised vegetable bed (Bare soil - disturbed) Talbot Grove House |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 09 November 2020, 13:00 | Sampling Area | Area 25 - Morland House and Talbot Grove House |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S238 |
| Weather | Cloudy | Sample Depth (m) | 0-0.2 |





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| Sample Log: | Made Ground composed of brown gravelly sand with occasional brick, peat and glass fragments. |
| Observed CoPC: | None |
| Notes: | Raised vegetable bed (Bare soil - disturbed) Talbot Grove House |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 09 November 2020, 13:15 | Sampling Area | Area 25 - Morland House and Talbot Grove House |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S239 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |





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|-----------------------|---|
| Sample Log: | Made Ground composed of brown slightly gravelly sandy clay with occasional charcoal and brick fragments. Gravel is fine of flint, charcoal and brick. |
| Observed CoPC: | Charcoal fragments |
| Notes: | Raised Bed (bare soil – undisturbed) Talbot Grove House |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|--|
| Date / Time | 09 November 2020, 13:40 | Sampling Area | Area 25 - Morland House and Talbot Grove House |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S240 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over topsoil composed of brown sandy clay. |
| Observed CoPC: | None |
| Notes: | Turf Talbot Grove House |

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|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|-------------------------|
| Date / Time | 03 November 2020, 15:37 | Sampling Area | Area 26 - Bramley House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S241 |
| Weather | Dry, Cloudy | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of loose dark brown gravelly clayey sand. Gravel is fine to coarse of sub-angular to sub-rounded flints, quartzite and brick. Occasional rootlets and presence of 2cm piece of clear glass. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|-------------------------|
| Date / Time | 03 November 2020, 15:55 | Sampling Area | Area 26 - Bramley House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S242 |
| Weather | Dry, Cloudy | Sample Depth (m) | 0-0.02 |

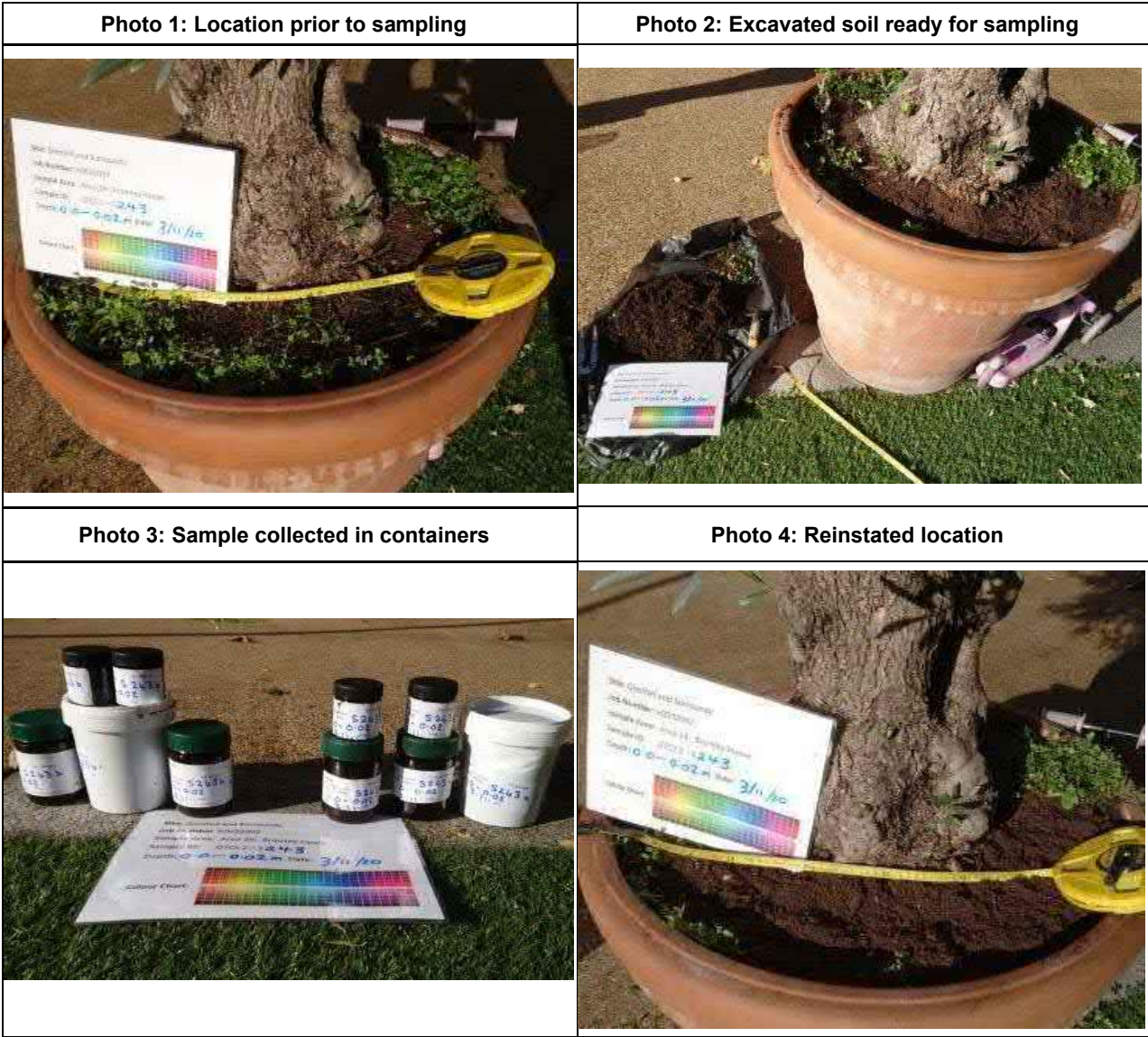
| | |
|-----------------------|---|
| Sample Log: | Turf overlying topsoil composed of clayey slightly clayey sand with occasional gravels. Gravel is medium of rounded quartzite. Presence of pockets of soft clay and one fragment of glass. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|-------------------------|
| Date / Time | 03 November 2020, 09:56 | Sampling Area | Area 26 - Bramley House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S243 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of loose orangish brown silty sand with occasional gravel. Gravel is medium of sub-angular to sub-rounded flint, quartzite and brick. |
| Observed CoPC: | None |
| Notes: | Sample from Olive pot (bare soil – undisturbed) |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|-------------------------|
| Date / Time | 03 November 2020, 10:15 | Sampling Area | Area 26 - Bramley House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S244 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

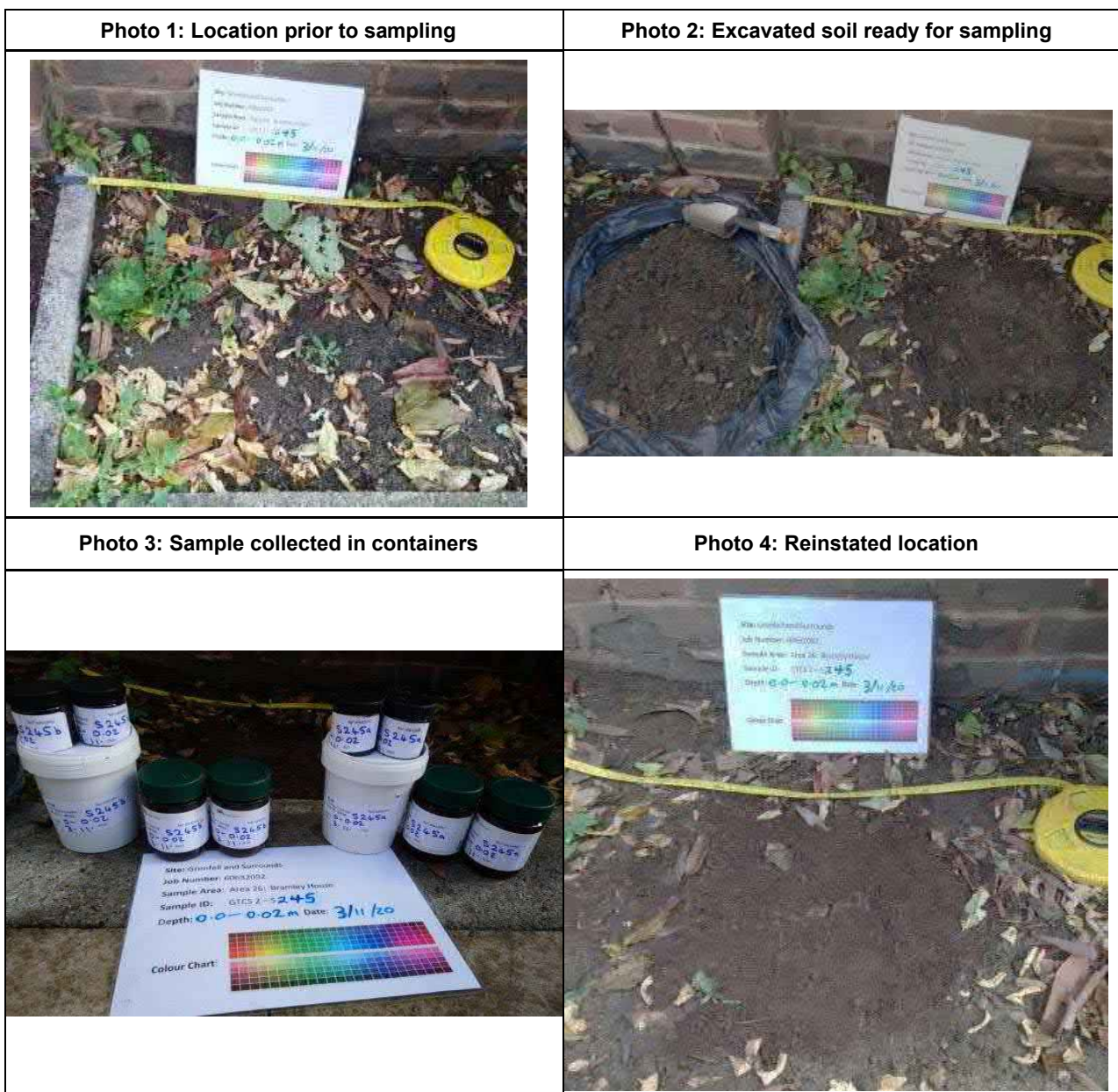
| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of loose orangish brown silty sand with occasional gravel. Gravel is fine to medium of sub-angular to sub-rounded flint and brick. Presence of screw (5cm) and a fragment of hard white plastic (1cm). Olive stones. |
| Observed CoPC: | None |
| Notes: | Sample from Olive pot (bare soil – undisturbed) |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|-------------------------|
| Date / Time | 03 November 2020, 10:58 | Sampling Area | Area 26 - Bramley House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S245 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of brown slightly sandy gravelly silty clay. Gravel is fine to coarse of angular to rounded flint, brick, quartzite and concrete. Presence of occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|-------------------------|
| Date / Time | 03 November 2020, 10:35 | Sampling Area | Area 26 - Bramley House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S246 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |





| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of loose orangish brown silty sand with occasional gravel. Gravel is fine to medium of sub-angular to sub-rounded flint, brick, quartzite. Presence of occasional rootlets. Olive stones. |
| Observed CoPC: | None |
| Notes: | Sample from Olive pot (bare soil – undisturbed) |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|-------------------------|
| Date / Time | 03 November 2020, 11:15 | Sampling Area | Area 26 - Bramley House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S247 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of light brown medium dense very sandy silty gravel. Gravel is fine to coarse angular to subangular of flint, brick, concrete and quartzite. One single 8cm cobble of concrete and a 2cm long pipe of ceramic (blue and white painted). |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|-------------------------|
| Date / Time | 03 November 2020, 15:00 | Sampling Area | Area 26 - Bramley House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S248 |
| Weather | Partly cloudy | Sample Depth (m) | 0.15-0.35 |





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| Sample Log: | Topsoil composed of dark brown silty clayey gravel. Gravel is sub-angular to rounded flints and quartzite and occasional rootlets. Underneath topsoil: loose light brown clayey slightly gravelly sand. No rootlets. |
| Observed CoPC: | None |
| Notes: | Raised vegetable bed (Bare soil - disturbed) |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|-------------------------|
| Date / Time | 03 November 2020, 14:10 | Sampling Area | Area 26 - Bramley House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S249 |
| Weather | Cloudy | Sample Depth (m) | 0.4-0.6 |




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| Sample Log: | Topsoil composed of loose light brown gravelly clayey sand. Gravel is fine to medium of sub-angular to sub-rounded quartzite and flint. No rootlets. |
| Observed CoPC: | None |
| Notes: | Duplicate sample taken: Dup 15 a Dup 15 b Raised vegetable bed (Bare soil - disturbed) |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|-------------------------|
| Date / Time | 03 November 2020, 16:10 | Sampling Area | Area 26 - Bramley House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S250 |
| Weather | Partly cloudy | Sample Depth (m) | 0-0.02 |

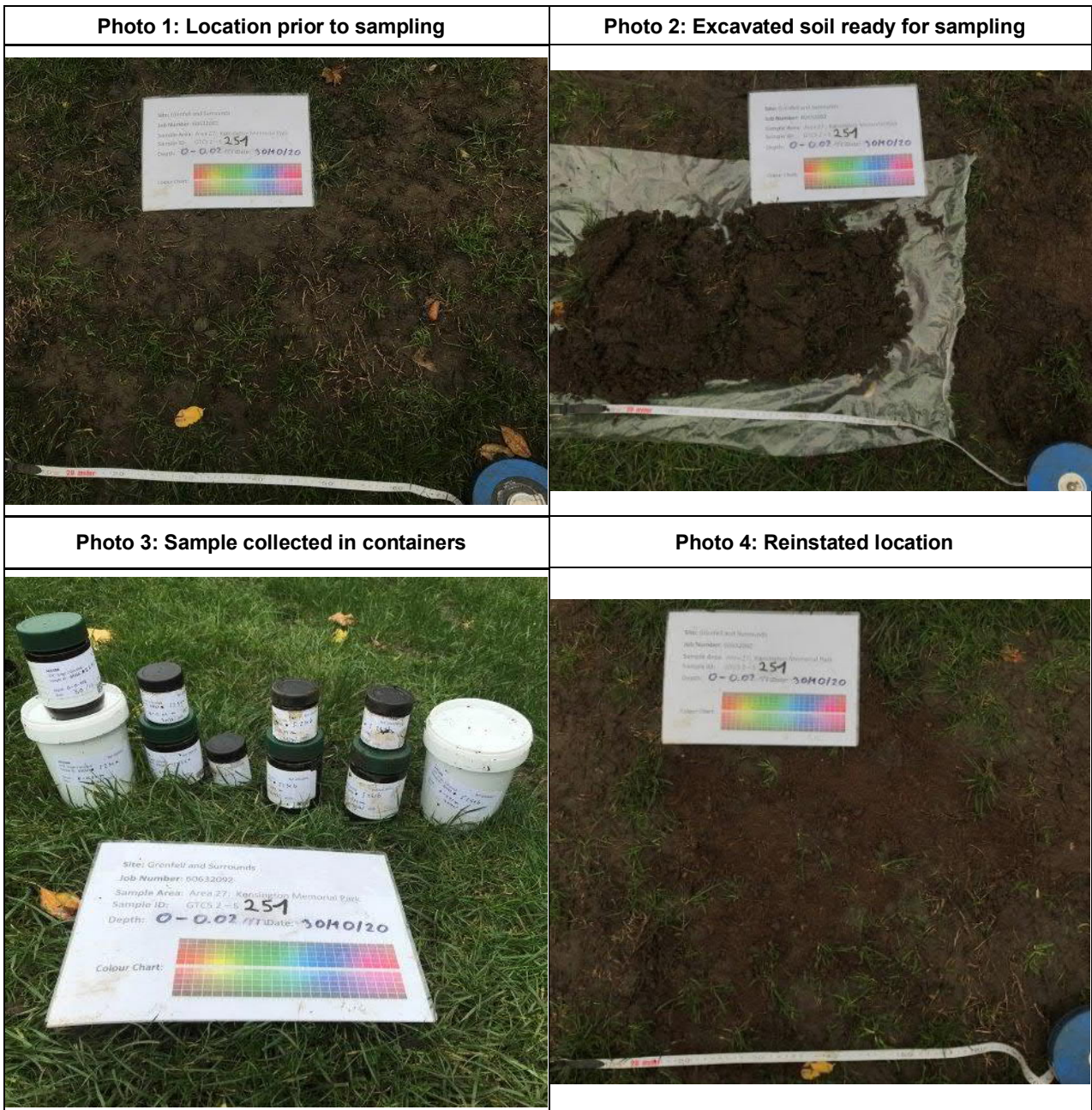
| | |
|-----------------------|---|
| Sample Log: | Turf over topsoil composed of dark brown slightly sandy slightly gravelly clay. Gravel is fine to medium of quartzite, flint, brick. Presence of occasional fragments of clear glass. Presence of rootlets and pockets of soft clay. One fragment of 3cm hard blue plastic. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 30 October 2020, 11:30 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S251 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

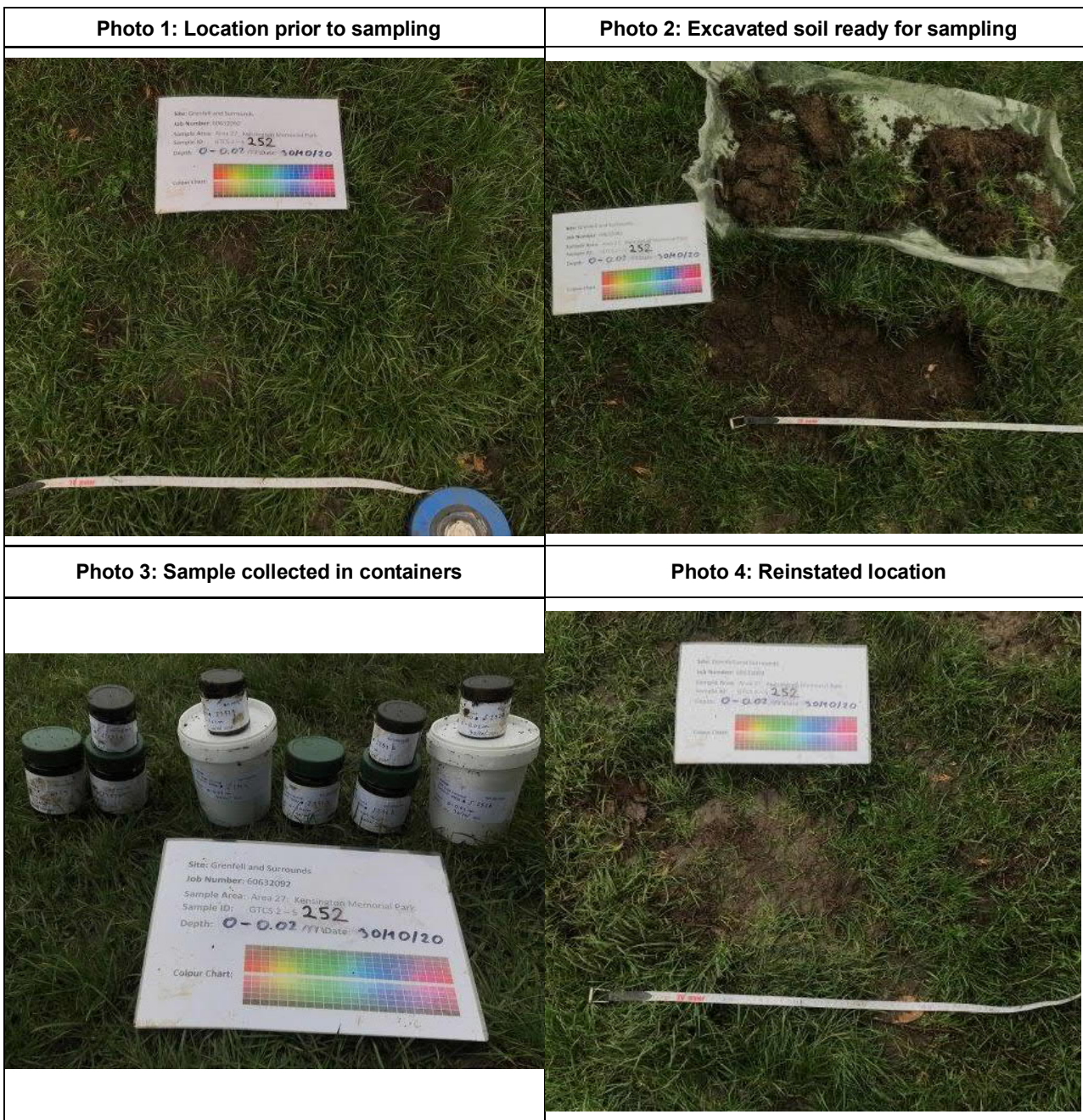
| | |
|-----------------------|---|
| Sample Log: | Turf overlying topsoil composed of dark brown sandy clay. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 30 October 2020, 12:00 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S252 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |





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|-----------------------|---|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly sandy clay with wood and plastic fragments and occasional fine flints. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 30 October 2020, 12:45 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTC92 - S253 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of dark brown slightly sandy slightly gravelly clay. Sand is fine. Gravel is fine to coarse of sub-angular to sub-rounded flint. Presence of brick and wood fragments and occasional plastic fragments. |
| Observed CoPC: | Clinker |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 30 October 2020, 13:05 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S254 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

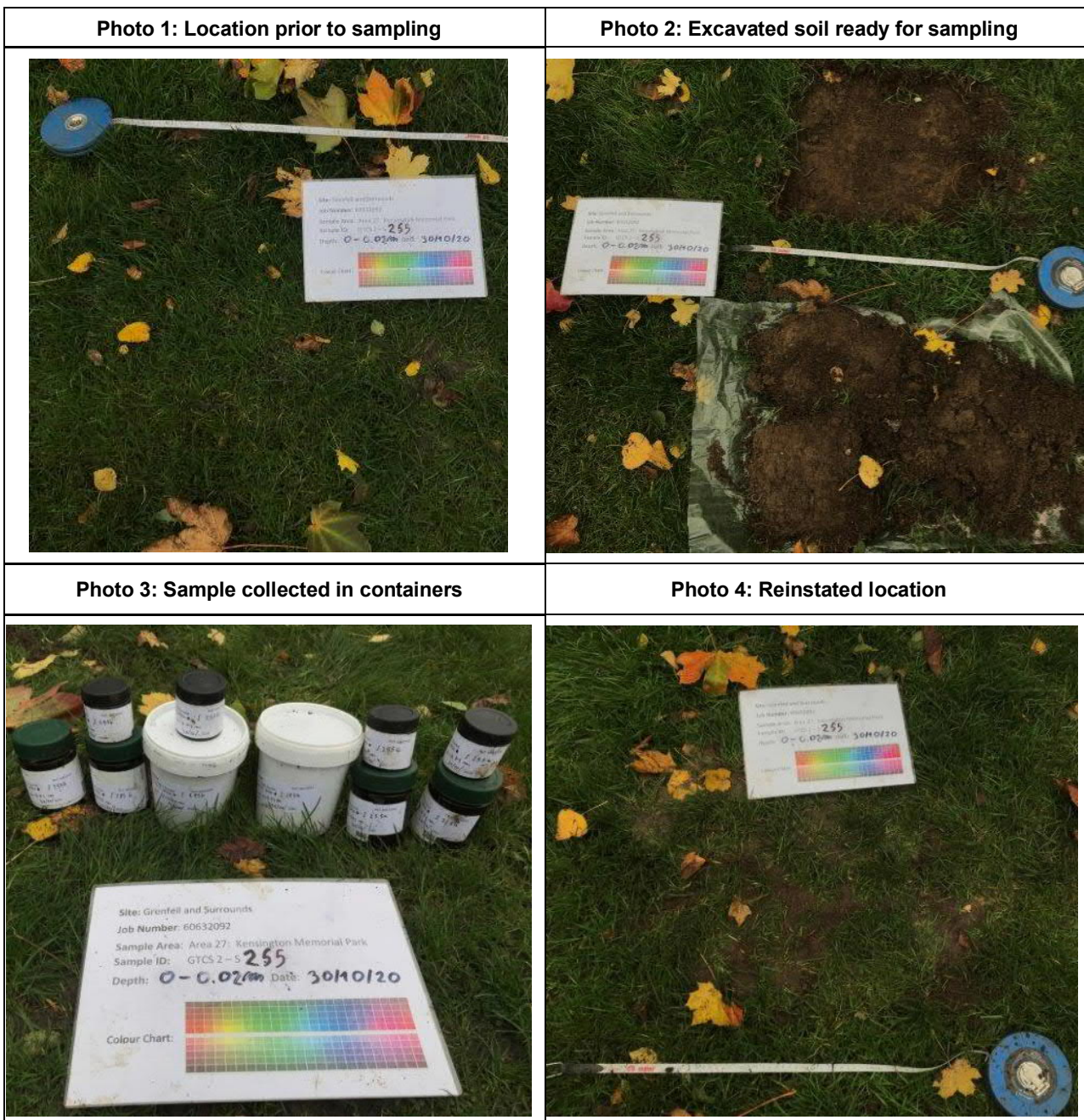
| | |
|-----------------------|--|
| Sample Log: | Turf overlying topsoil composed of dark brown sandy gravelly clay. Clay is stiff. Sand is fine. Gravel is fine to coarse of sub-angular to sub-rounded flints. Presence of occasional plastic and wood fragments and pockets of orangish clay. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 30 October 2020, 13:25 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S255 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Turf overlying topsoil composed of dark brown slightly sandy gravelly clay. Clay is stiff. Sand is fine. Gravel is fine to coarse of sub-angular to sub-rounded flints. Presence of plastic and metal fragments. Roots. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 30 October 2020, 09:20 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S256 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Turf overlying topsoil composed of dark brown clay. Clay is firm. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|--|---|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|--|---|



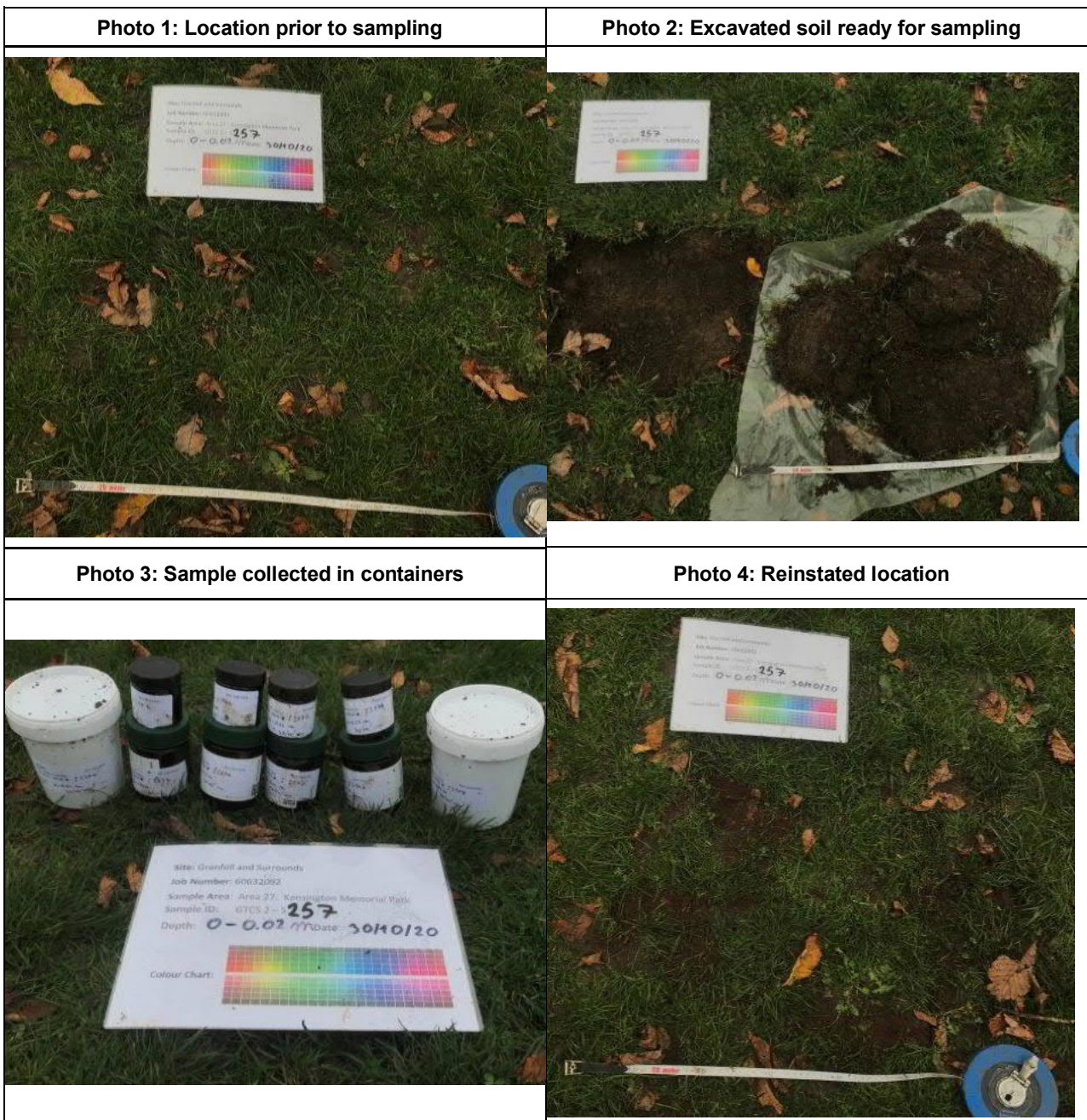
| | |
|--|-------------------------------------|
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|--|-------------------------------------|



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 30 October 2020, 09:45 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S257 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

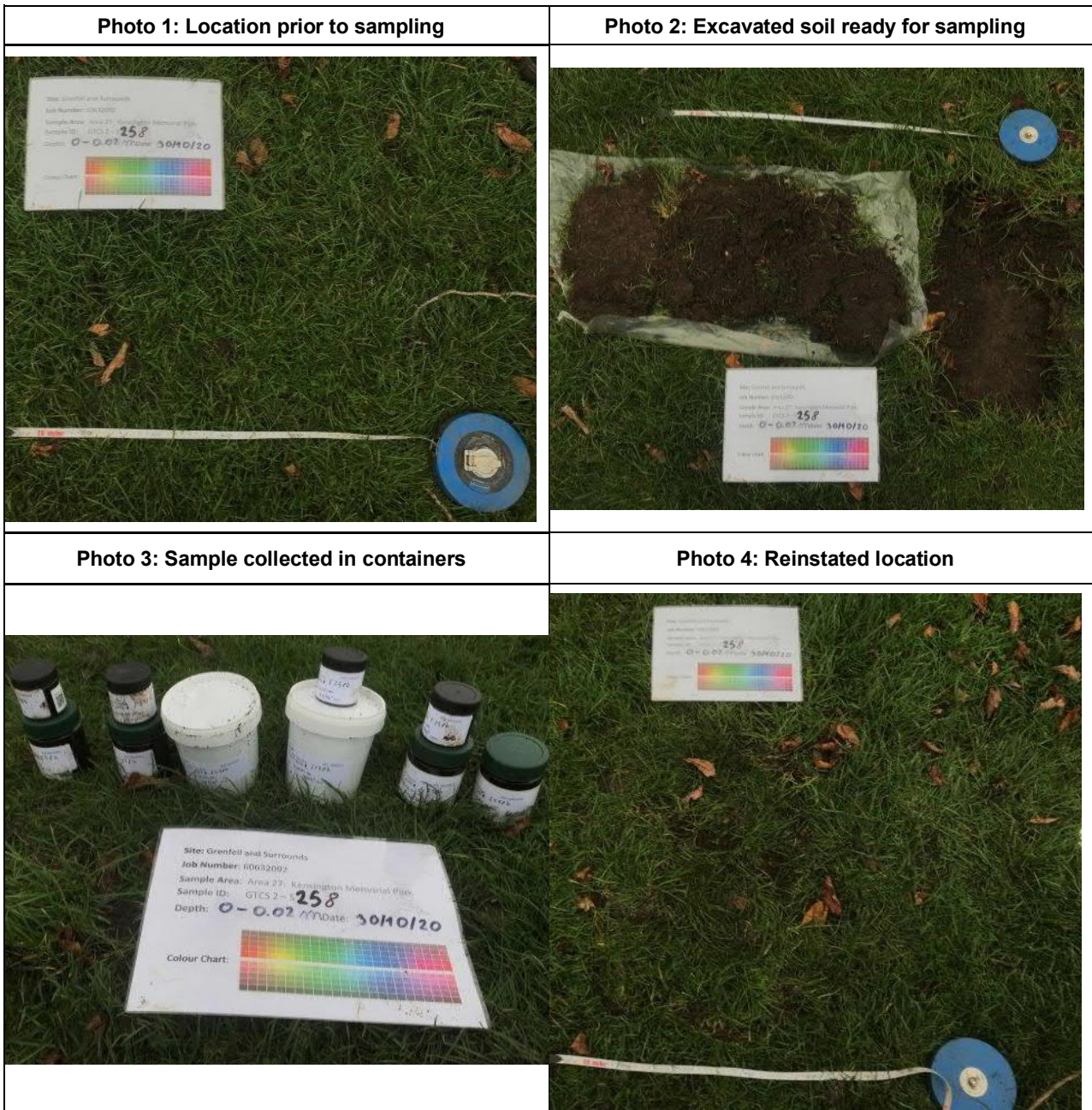
| | |
|-----------------------|---|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly sandy clay. Clay is stiff. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 30 October 2020, 10:05 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S258 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

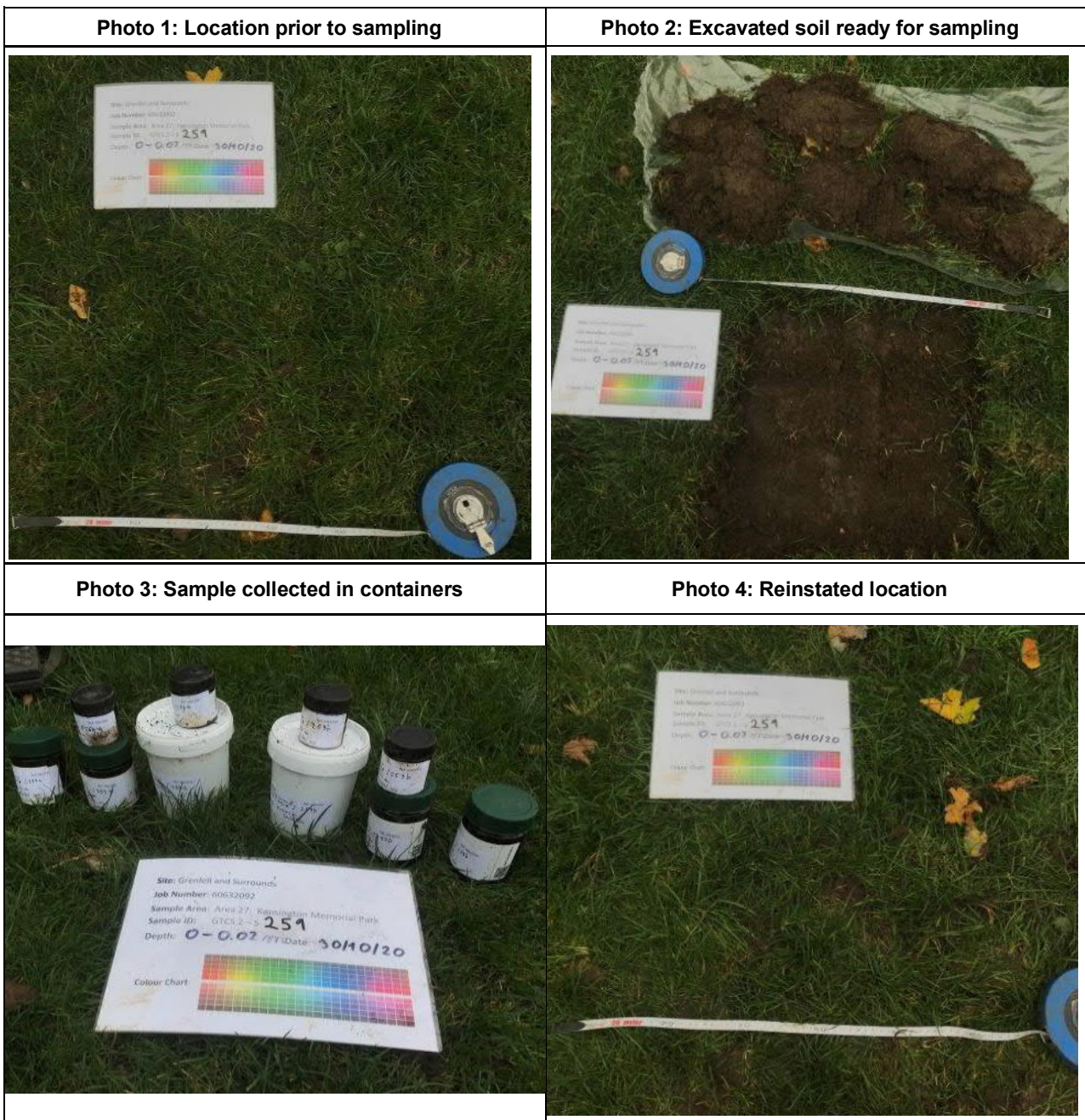
| | |
|-----------------------|--|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly sandy clay. Sand is fine. Clay is firm. Wood and plastic fragments. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 30 October 2020, 11:00 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S259 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf overlying topsoil composed of dark brown sandy clay. Clay is stiff. Brick fragments and occasional fine flints. Pockets of yellow sand. Sand is fine to medium. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 30 October 2020, 10:35 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S260 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf overlying topsoil composed of dark brown slightly gravelly sand with pockets of orangish clay. Gravel is fine of sub-angular to sub-rounded flints. Wood, brick and glass fragments. Frequent rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

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|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 23 October 2020, 13:00 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S261 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |

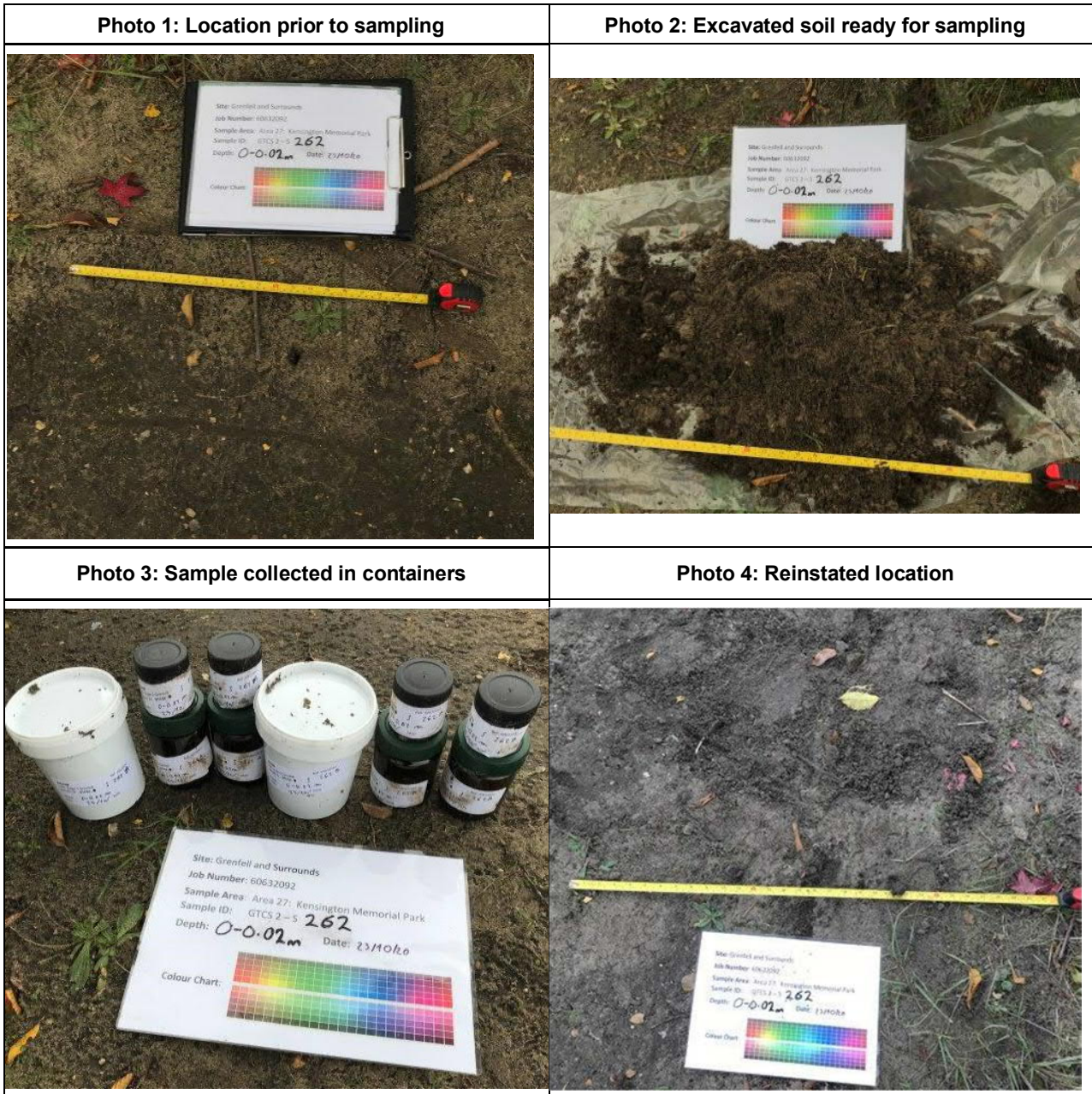
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown gravelly sandy clay with tarmac, brick and plastic fragments and presence of roots. |
| Observed CoPC: | Tarmac |
| Notes: | Bare soil – undisturbed (NB Photo board shows depth of 0-0.2m in error, actual depth was 0-0.02m) |

| | |
|--|---|
| <p align="center">Photo 1: Location prior to sampling</p>  | <p align="center">Photo 2: Excavated soil ready for sampling</p>  |
| <p align="center">Photo 3: Sample collected in containers</p>  | <p align="center">Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 23 October 2020, 12:30 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S262 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

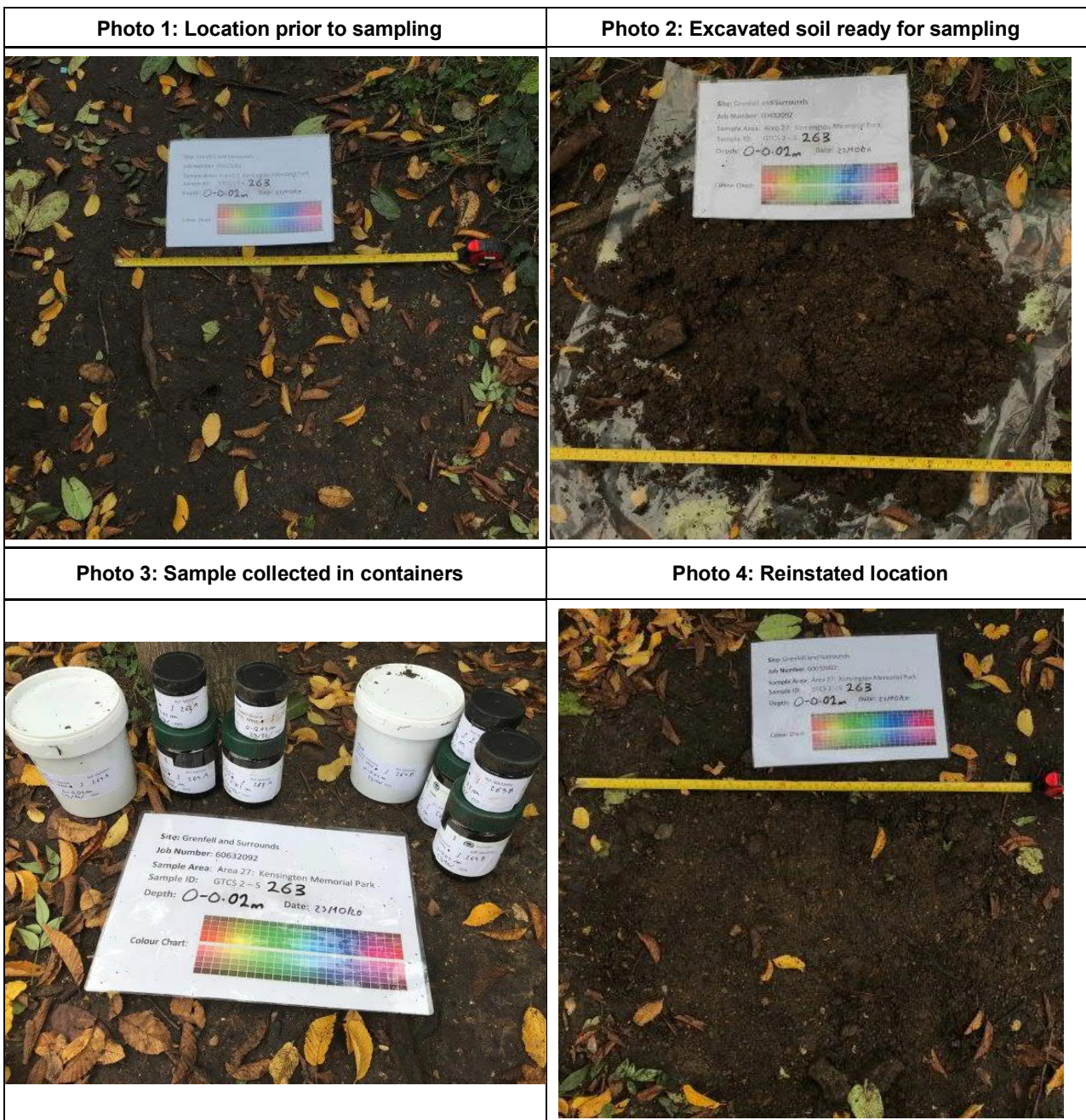
| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of light brown to dark brown gravelly clayey sand with wood and plastic fragments and presence of roots. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 23 October 2020, 12:10 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S263 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |





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|-----------------------|---|
| Sample Log: | Made Ground composed of dark brown very gravelly sandy clay with plastic, brick and concrete fragments. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 23 October 2020, 11:30 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S264 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

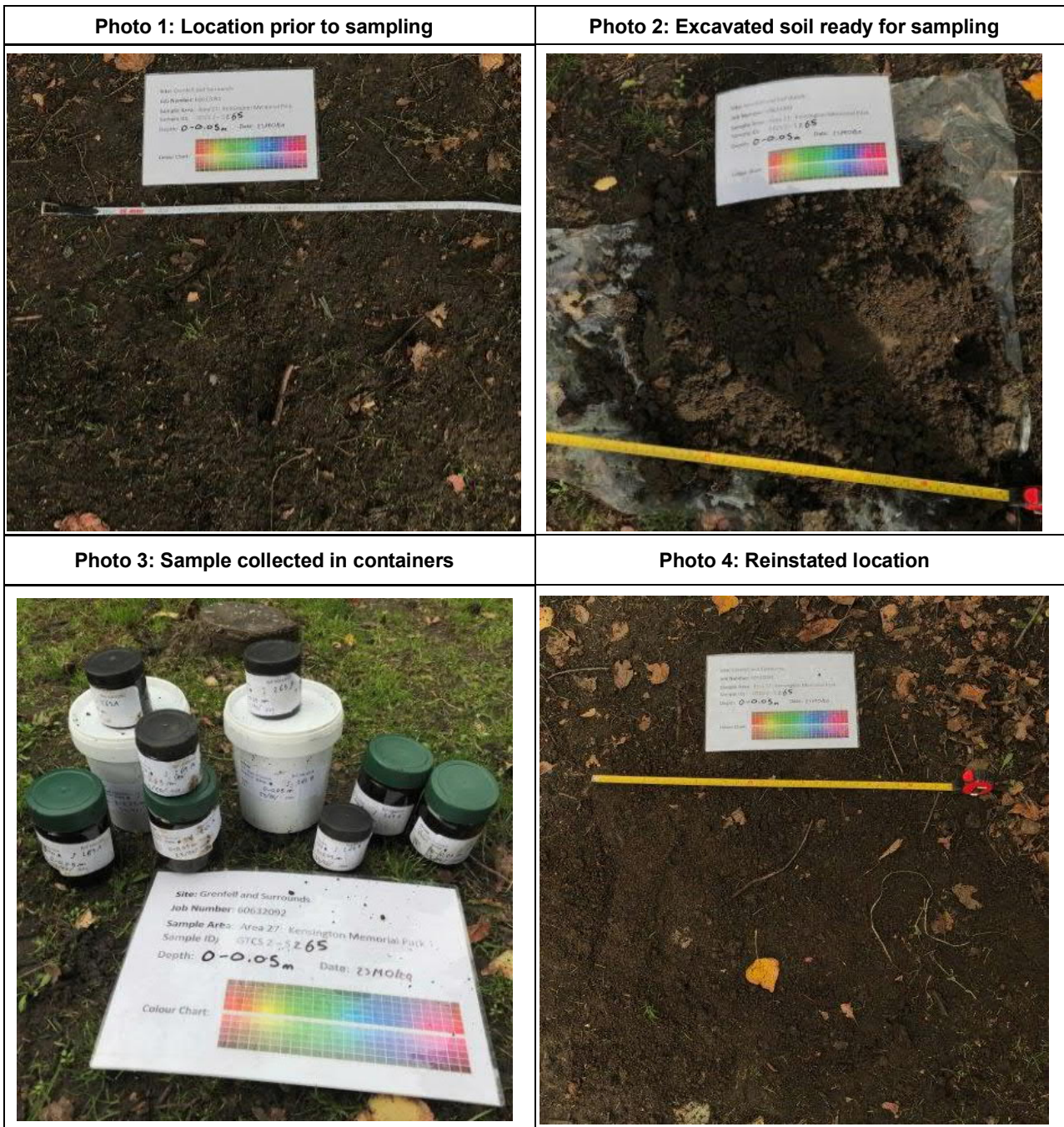
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown slightly gravelly slightly clayey sand with frequent plastic, brick and wood fragments and roots. |
| Observed CoPC: | None |
| Notes: | In flower bed (bare soil – undisturbed) |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 23 October 2020, 11:00 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S265 |
| Weather | Clear | Sample Depth (m) | 0-0.05 |

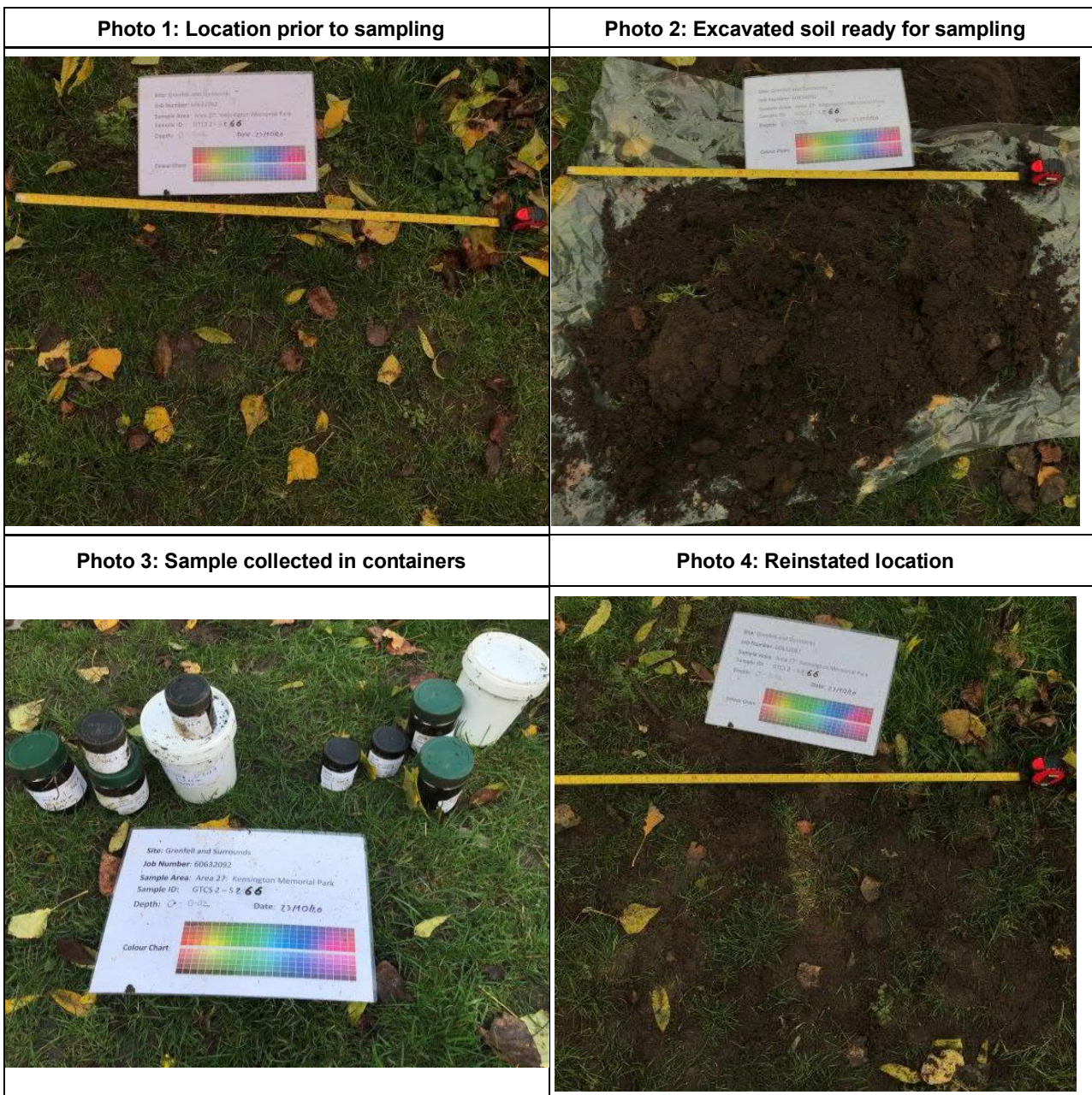
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown sand and gravel with plastic fragments. |
| Observed CoPC: | None |
| Notes: | In flower bed (bare soil – disturbed) |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 23 October 2020, 10:26 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S266 |
| Weather | Clear | Sample Depth (m) | 0-0.02 |

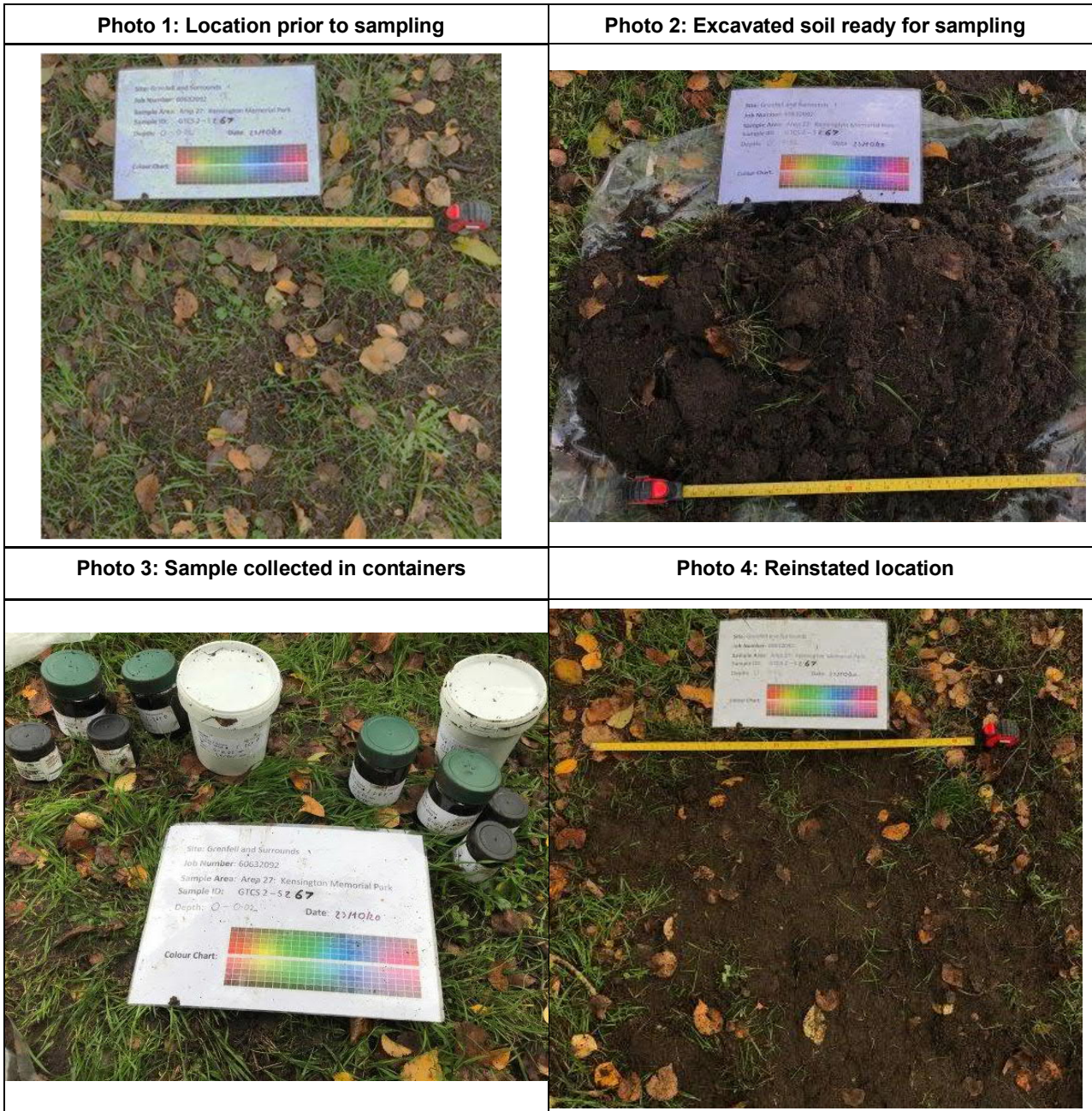
| | |
|-----------------------|---|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly clayey sand. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 23 October 2020, 10:10 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S267 |
| Weather | Clear | Sample Depth (m) | 0-0.02 |

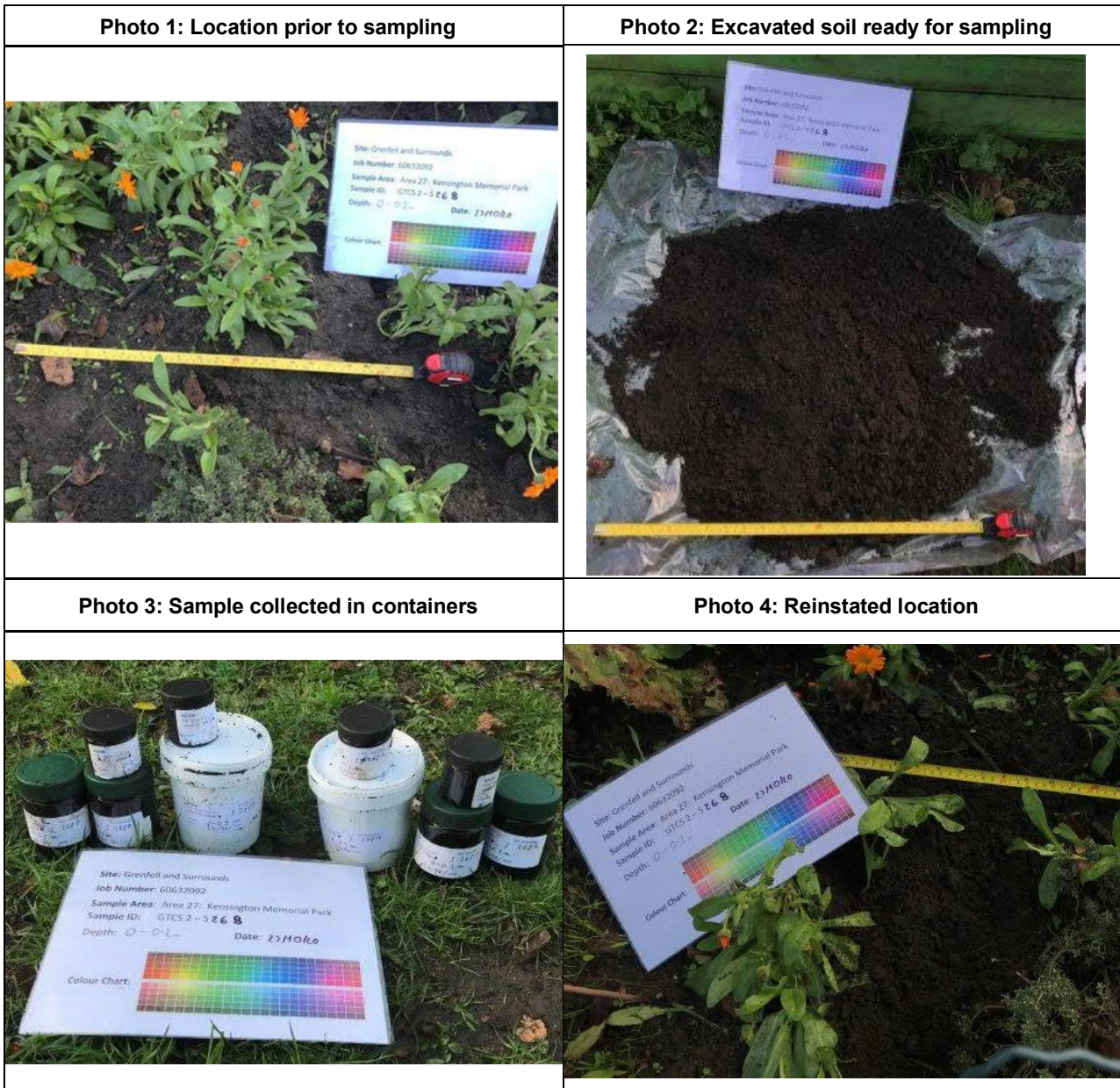
| | |
|-----------------------|--|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly clayey sand with abundant roots and occasional fine gravel. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 23 October 2020, 09:00 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S268 |
| Weather | Clear | Sample Depth (m) | 0-0.2 |





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| Sample Log: | Topsoil composed of dark brown gravelly sand and occasional fine gravel. |
| Observed CoPC: | None |
| Notes: | Raised vegetable bed (bare soil – disturbed) Bed appeared to have been weeded and replanted since the site walkover |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 23 October 2020, 09:25 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S269 |
| Weather | Clear | Sample Depth (m) | 0-0.2 |





| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown gravel and sand. |
| Observed CoPC: | None |
| Notes: | Raised vegetable bed (bare soil – disturbed) Bed appeared to have been weeded and replanted since the site walkover |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------------------|
| Date / Time | 23 October 2020, 09:53 | Sampling Area | Area 27 - Kensington Memorial Park |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 – S270 |
| Weather | Overcast | Sample Depth (m) | 0-0.2 |





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|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown slightly gravelly slightly sandy clay. Frequent rootlets. |
| Observed CoPC: | None |
| Notes: | Duplicate sample taken: Dup 16 a Dup 16 b Raised vegetable bed (bare soil – disturbed) Bed appeared to have been weeded and replanted since the site walkover |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---------------------------|
| Date / Time | 05 November 2020, 10:00 | Sampling Area | Area 28 - Treadgold House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S271 |
| Weather | Overcast, fog | Sample Depth (m) | 0-0.02 |





| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown loose silty sand with occasional gravel. Gravel is fine to coarse of sub-angular brick, concrete and cement. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---------------------------|
| Date / Time | 05 November 2020, 10:16 | Sampling Area | Area 28 - Treadgold House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S272 |
| Weather | Misty | Sample Depth (m) | 0-0.02 |

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|-----------------------|--|
| Sample Log: | Topsoil composed of loose dark brown silty sand with occasional gravel. Gravel is fine to medium of cement, concrete and brick. Presence of 1cm green glass fragment and a cobble sized roof tile. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---------------------------|
| Date / Time | 05 November 2020, 10:35 | Sampling Area | Area 28 - Treadgold House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S273 |
| Weather | Misty | Sample Depth (m) | 0-0.02 |





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|-----------------------|---|
| Sample Log: | Turf overlying topsoil composed of dark brown loose silty sand with pockets of soft brown clay and rare gravel of brick. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---------------------------|
| Date / Time | 05 November 2020, 11:15 | Sampling Area | Area 28 - Treadgold House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S274 |
| Weather | Misty | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf overlying topsoil composed of loose dark brown slightly sandy silt with pockets of soft grey clay and a single fragment of coarse gravel (sub-rounded) of brick. Presence of rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---------------------------|
| Date / Time | 05 November 2020, 11:34 | Sampling Area | Area 28 - Treadgold House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S275 |
| Weather | Misty | Sample Depth (m) | 0-0.02 |




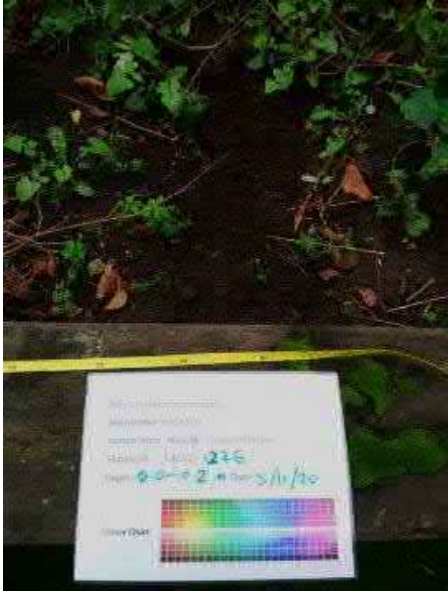
| | |
|-----------------------|--|
| Sample Log: | Turf overlying topsoil composed of loose dark brown silty slightly gravelly sand. Gravel is fine to medium of sub-angular to sub-rounded flint, brick and quartzite. Occasional white plastic fragments (less than 0.5cm). Presence of rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

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|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---------------------------|
| Date / Time | 05 November 2020, 12:00 | Sampling Area | Area 28 - Treadgold House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S276 |
| Weather | Misty | Sample Depth (m) | 0-0.2 |

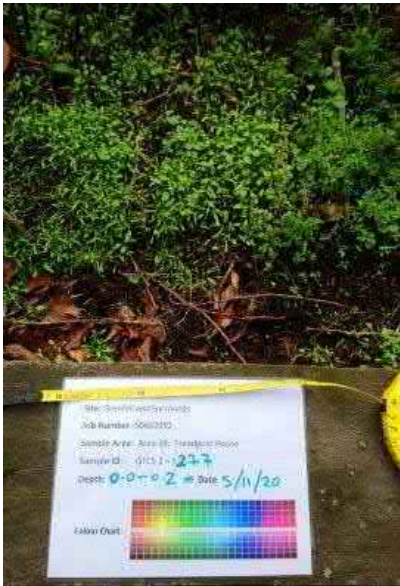


| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of loose dark brown silty clayey sand with occasional gravel. Gravel is fine to medium of sub-rounded flint, brick and concrete. Presence of rootlets. |
| Observed CoPC: | None |
| Notes: | Raised vegetable bed (bare soil – disturbed) |

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|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---------------------------|
| Date / Time | 05 November 2020, 12:20 | Sampling Area | Area 28 - Treadgold House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S277 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |


| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of loose dark brown slightly sandy clayey silt. Presence of rootlets. |
| Observed CoPC: | None |
| Notes: | Raised vegetable bed (bare soil – disturbed) |

| | |
|---|---|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  | <p>Photo unavailable</p> |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---------------------------|
| Date / Time | 05 November 2020, 12:42 | Sampling Area | Area 28 - Treadgold House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S278 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |





| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of loose dark brown silty sand with pockets of soft brown clay and occasional gravel. Gravel is fine to medium of rounded to sub-rounded quartzite. Occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Raised vegetable bed (bare soil – disturbed) |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---------------------------|
| Date / Time | 05 November 2020, 12:42 | Sampling Area | Area 28 - Treadgold House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S279 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

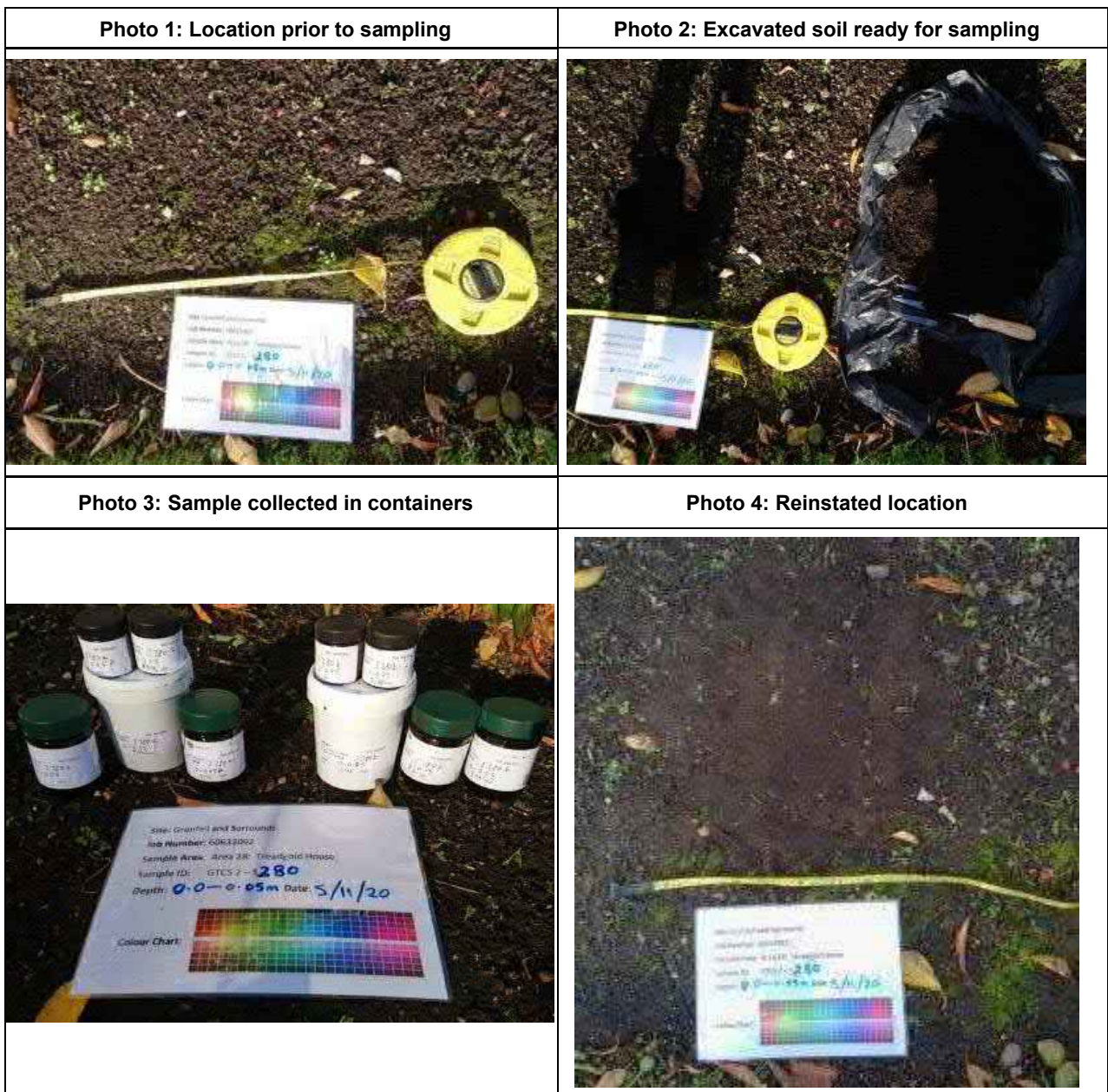
| | |
|-----------------------|---|
| Sample Log: | Turf overlying topsoil composed of loose dark brown slightly clayey slightly sandy silt. Presence of 1cm white plastic fragment and rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|---------------------------|
| Date / Time | 05 November 2020, 14:20 | Sampling Area | Area 28 - Treadgold House |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S280 |
| Weather | Sunny | Sample Depth (m) | 0-0.05 |




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| Sample Log: | Topsoil composed of loose dark brown silty sand with occasional gravel. Gravel is fine of rounded to sub-rounded flint and quartzite. Presence of occasional 2cm clear glass fragments and occasional strands of white plastic. Occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - disturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

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|----------------------|---|---------------------------|------------------------|
| Date / Time | 06 November 2020, 10:48 | Sampling Area | Area 29 - Verity Close |
| Sampling Team | Beverly Okeke, David Dyson, Katie Bruce | Sample Location ID | GTCS2 – S281 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

| | |
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| Sample Log: | Turf overlying topsoil composed of dark brown clay with rootlets and a 1cm glass fragment. |
| Observed CoPC: | None |
| Notes: | Turf Duplicate sample taken: Dup 17 a Dup 17 b |

| | |
|---|---|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  | Photo unavailable |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---|---------------------------|------------------------|
| Date / Time | 06 November 2020, 11:15 | Sampling Area | Area 29 - Verity Close |
| Sampling Team | Beverly Okeke, David Dyson, Katie Bruce | Sample Location ID | GTCS2 – S282 |
| Weather | Partly cloudy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf overlying topsoil composed of dark brown clay with very rare sub-rounded gravel and a 2-3mm foiled plastic fragment. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---|---------------------------|------------------------|
| Date / Time | 06 November 2020, 11:35 | Sampling Area | Area 29 - Verity Close |
| Sampling Team | Beverly Okeke, David Dyson, Katie Bruce | Sample Location ID | GTCS2 – S283 |
| Weather | Partly cloudy | Sample Depth (m) | 0-0.05 |





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| Sample Log: | Topsoil composed of dark brown silty clay with occasional rootlets, occasional fine to medium sub-rounded gravel and a 3-4cm piece of plastic bag. |
| Observed CoPC: | None |
| Notes: | Bare soil - disturbed |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------|
| Date / Time | 06 November 2020, 11:52 | Sampling Area | Area 29 - Verity Close |
| Sampling Team | Beverly Okeke, David Dyson | Sample Location ID | GTCs2 – S284 |
| Weather | Partly cloudy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of dark brown silty clay with occasional gravel. Gravel is fine to medium. Presence of rare glass fragments of 1cm. Slight moss growth on surface. |
| Observed CoPC: | None |
| Notes: | Bare soil – undisturbed |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  <p>Site: Grenfell and Surrounds Job Number: 60632092 Sample Area: Area 29 - Verity Close Sample ID: GTCs2 – S 284 Depth: 0 - 0.02 Date: 06/11/20</p> <p>Colour Chart:</p> | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------|
| Date / Time | 06 November 2020, 12:18 | Sampling Area | Area 29 - Verity Close |
| Sampling Team | Beverly Okeke, David Dyson | Sample Location ID | GTCS2 – S285 |
| Weather | Partly cloudy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of dark brown silty clay with occasional gravel. Gravel is fine to medium of sub-rounded flint. One shell fragment (mussel). Rare small brick fragments and a 5cm plastic wire sheath fragment. Patchy moss on surface. |
| Observed CoPC: | None |
| Notes: | Bare soil – undisturbed |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------|
| Date / Time | 06 November 2020, 09:24 | Sampling Area | Area 29 - Verity Close |
| Sampling Team | Beverly Okeke, David Dyson | Sample Location ID | GTCS2 – S286 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

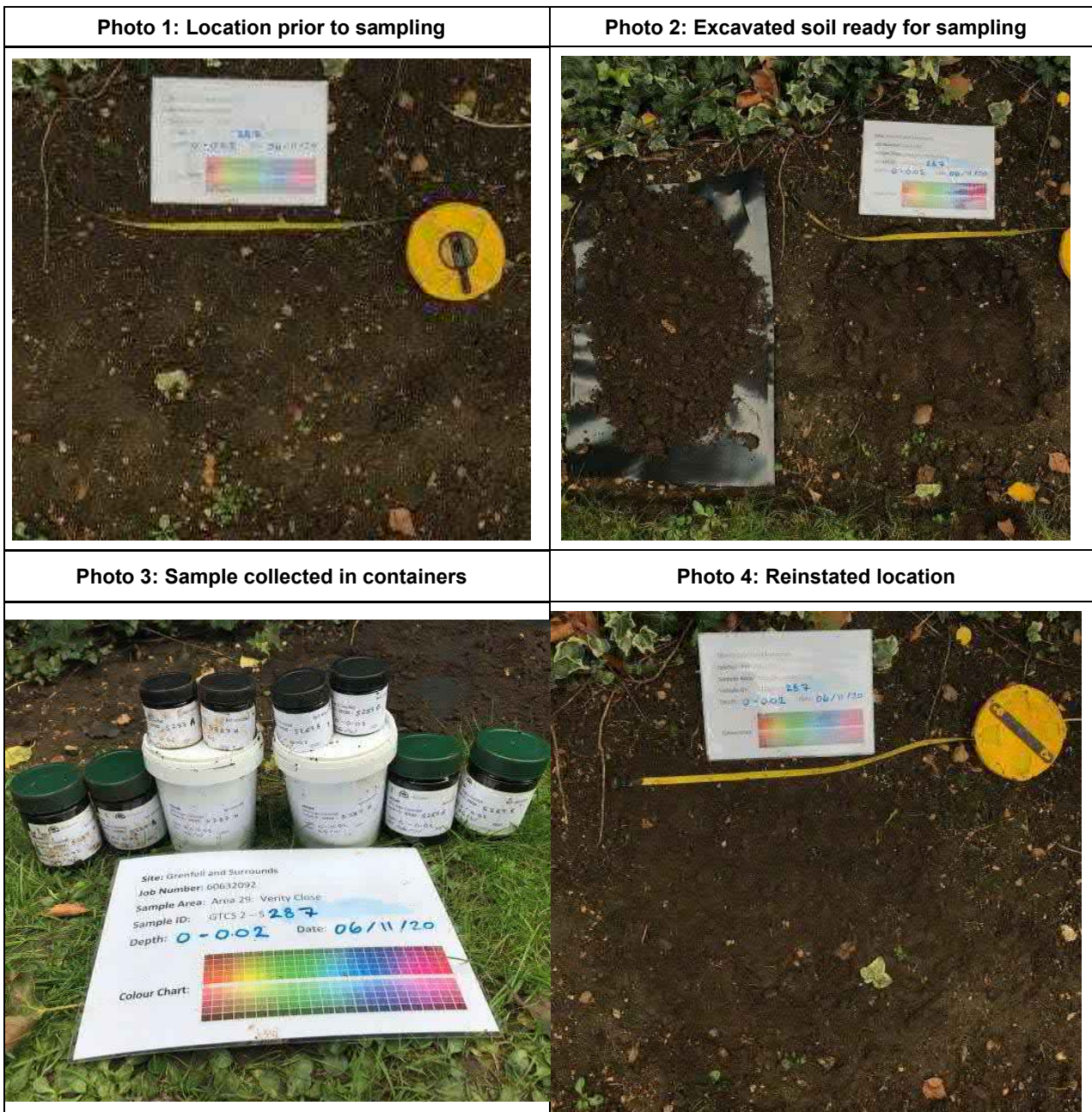
| | |
|-----------------------|---|
| Sample Log: | Thin mossy turf overlying topsoil composed of dark brown silty clay with frequent rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------|
| Date / Time | 06 November 2020, 13:37 | Sampling Area | Area 29 - Verity Close |
| Sampling Team | Beverly Okeke, David Dyson | Sample Location ID | GTCS2 – S287 |
| Weather | Partly cloudy | Sample Depth (m) | 0-0.02 |

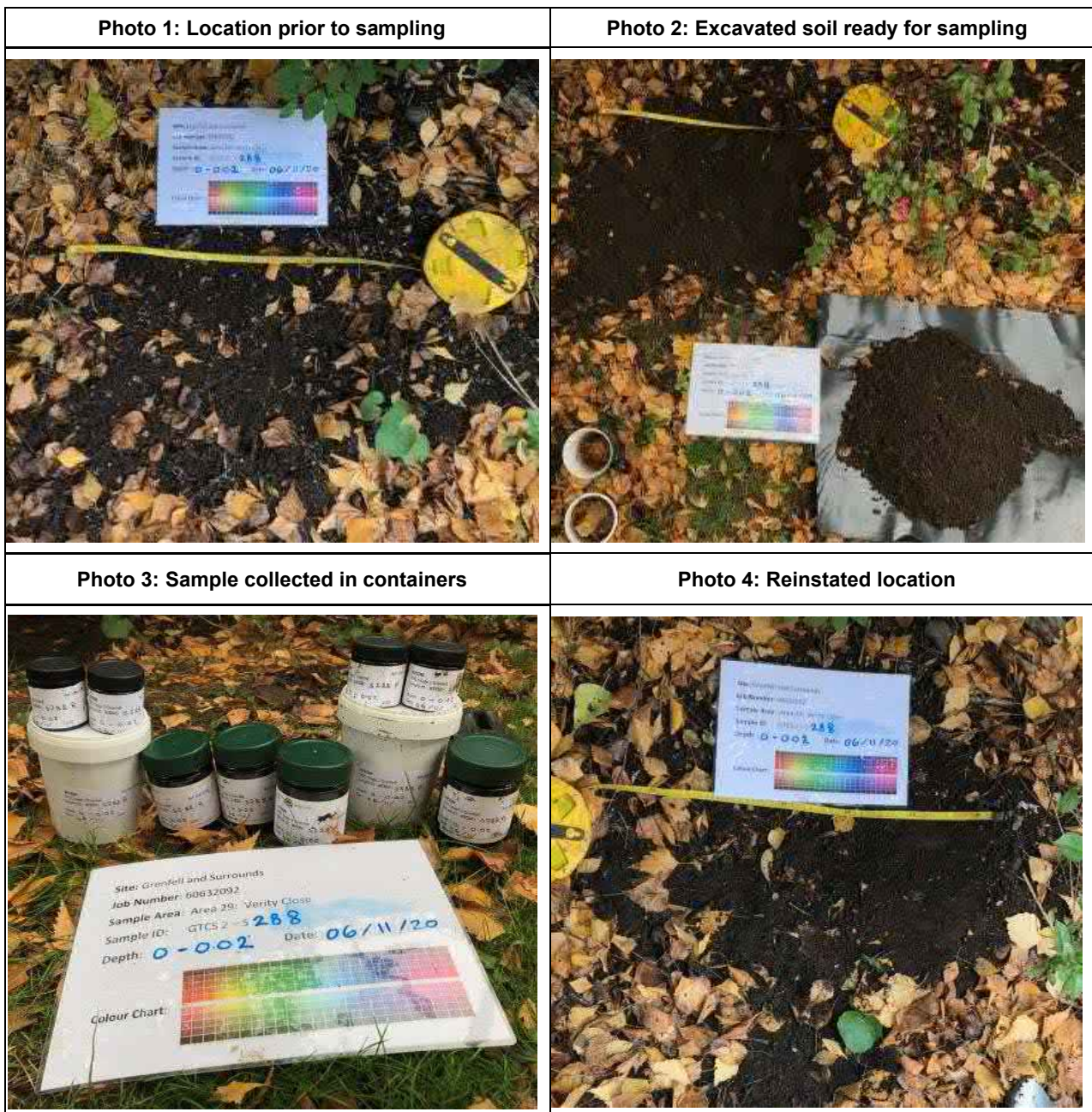
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of dark brown silty gravelly clay. Gravel is fine to coarse of angular to sub-rounded flint. |
| Observed CoPC: | None |
| Notes: | Bare soil – undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------|
| Date / Time | 06 November 2020, 13:55 | Sampling Area | Area 29 - Verity Close |
| Sampling Team | Beverly Okeke, David Dyson | Sample Location ID | GTCS2 – S288 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of dark brown silty gravelly clay. Gravel is fine to coarse of subangular to rounded flint. Presence of a 2cm brick fragment. |
| Observed CoPC: | None |
| Notes: | Bare soil – undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------|
| Date / Time | 06 November 2020, 09:52 | Sampling Area | Area 29 - Verity Close |
| Sampling Team | Beverly Okeke, David Dyson | Sample Location ID | GTCS2 – S289 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

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|-----------------------|--|
| Sample Log: | Turf overlying topsoil composed of dark brown silty clay with frequent rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------|
| Date / Time | 06 November 2020, 10:18 | Sampling Area | Area 29 - Verity Close |
| Sampling Team | Beverly Okeke, David Dyson | Sample Location ID | GTCS2 – S290 |
| Weather | Partly cloudy | Sample Depth (m) | 0-0.02 |

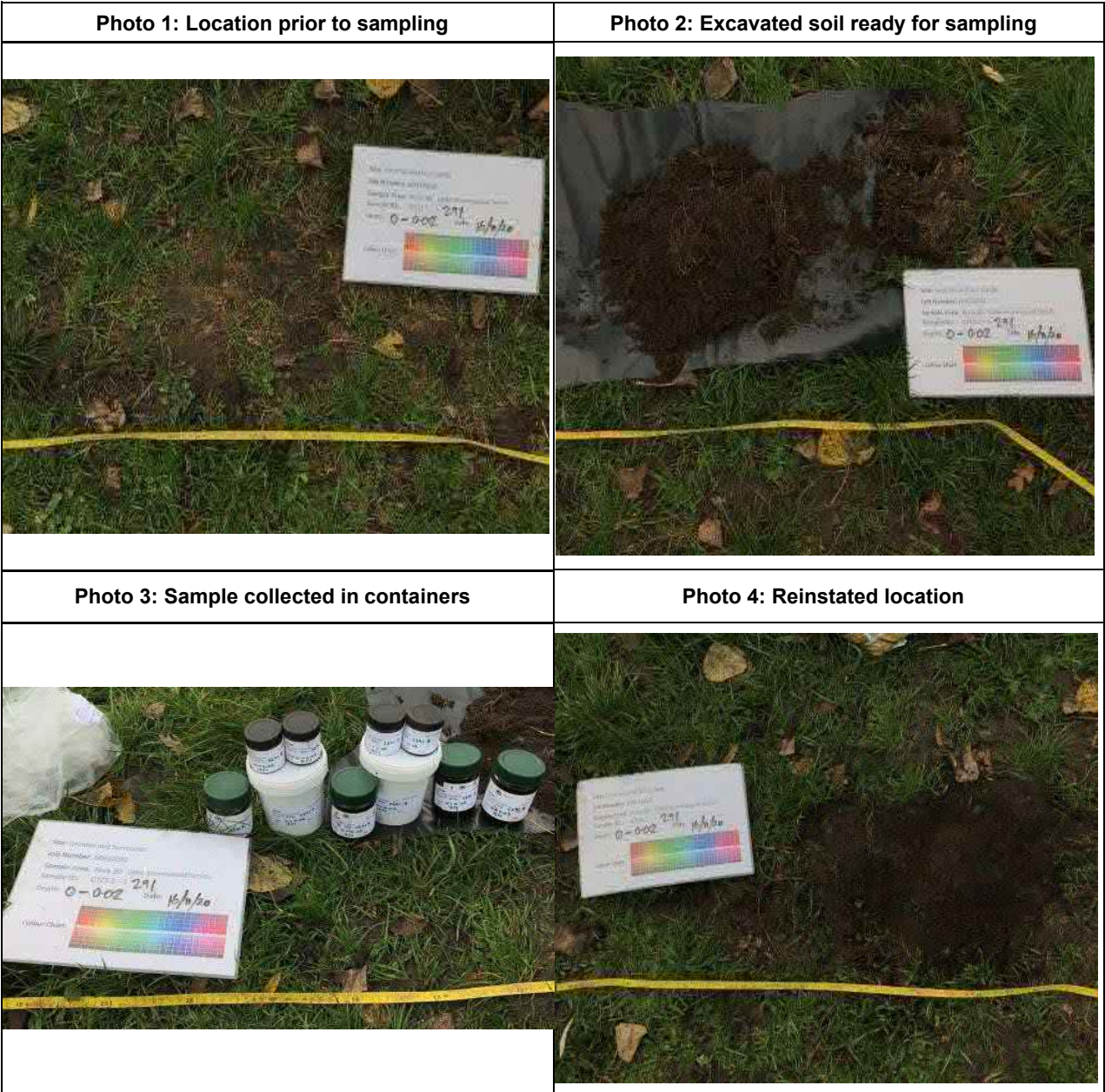
| | |
|-----------------------|---|
| Sample Log: | Mossy turf overlying topsoil composed of dark brown silty clay with frequent rootlets and a 2-3cm glass fragment. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|----------------------------------|
| Date / Time | 16 November 2020, 12:52 | Sampling Area | Area 30 - Little Wormwood Scrubs |
| Sampling Team | Jamie Charles, Mary Tsiropoulou | Sample Location ID | GTCS2 - S291 |
| Weather | Clear | Sample Depth (m) | 0-0.02 |





| | |
|-----------------------|---|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly gravelly clay. Gravel is fine to coarse of angular flint. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|----------------------------------|
| Date / Time | 16 November 2020, 13:30 | Sampling Area | Area 30 - Little Wormwood Scrubs |
| Sampling Team | Jamie Charles, Mary Tsiropoulou | Sample Location ID | GTCS2 - S292 |
| Weather | Clear | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly gravelly clay. Gravel is fine to coarse of angular to sub-rounded flint. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|----------------------------------|
| Date / Time | 16 November 2020, 14:28 | Sampling Area | Area 30 - Little Wormwood Scrubs |
| Sampling Team | Jamie Charles, Mary Tsiropoulou | Sample Location ID | GTCS2 - S293 |
| Weather | Clear | Sample Depth (m) | 0-0.02 |





| | |
|-----------------------|---|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly gravelly clay. Gravel is fine to coarse of angular to sub-rounded flints. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|----------------------------------|
| Date / Time | 16 November 2020, 13:55 | Sampling Area | Area 30 - Little Wormwood Scrubs |
| Sampling Team | Jamie Charles, Mary Tsiropoulou | Sample Location ID | GTCS2 - S294 |
| Weather | Clear | Sample Depth (m) | 0-0.02 |

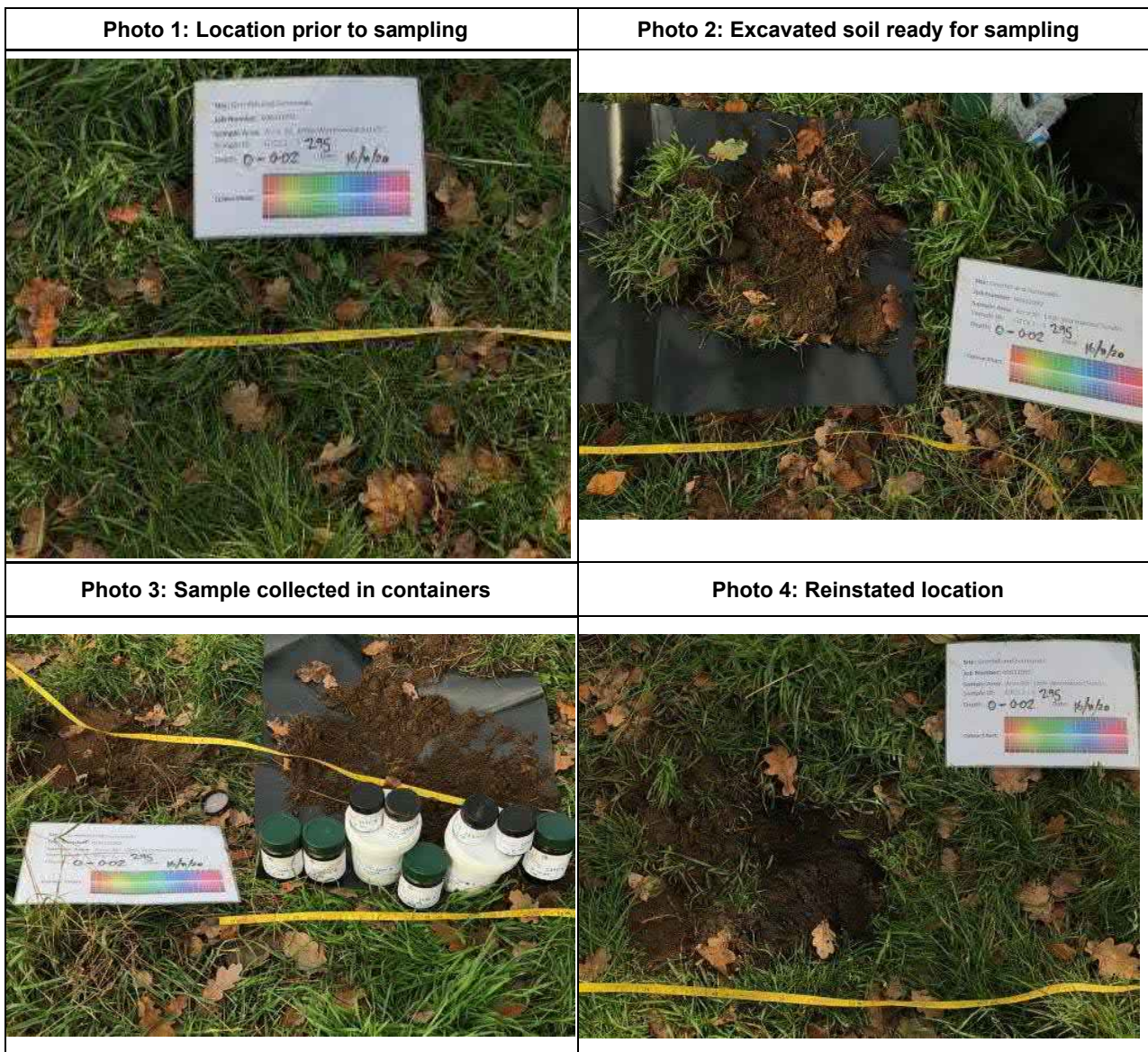
| | |
|-----------------------|--|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly gravelly clay. Gravel is fine to coarse of angular to sub-rounded flint. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|----------------------------------|
| Date / Time | 16 November 2020, 12:20 | Sampling Area | Area 30 - Little Wormwood Scrubs |
| Sampling Team | Jamie Charles, Mary Tsiropoulou | Sample Location ID | GTCS2 - S295 |
| Weather | Clear | Sample Depth (m) | 0-0.02 |





| | |
|-----------------------|---|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly gravelly clay. Gravel is fine to coarse of angular to sub-rounded flint. Frequent rootlets and wood fragments. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|----------------------------------|
| Date / Time | 16 November 2020, 10:14 | Sampling Area | Area 30 - Little Wormwood Scrubs |
| Sampling Team | Jamie Charles, Mary Tsiropoulou | Sample Location ID | GTCS2 - S296 |
| Weather | Clear | Sample Depth (m) | 0-0.02 |





| | |
|-----------------------|--|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly gravelly clay. Gravel is fine to coarse of angular to sub-rounded flint. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|----------------------------------|
| Date / Time | 16 November 2020, 09:30 | Sampling Area | Area 30 - Little Wormwood Scrubs |
| Sampling Team | Jamie Charles, Mary Tsiropoulou | Sample Location ID | GTCS2 - S297 |
| Weather | Clear | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly gravelly clay. Gravel is fine to coarse of angular flint. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|----------------------------------|
| Date / Time | 16 November 2020, 10:41 | Sampling Area | Area 30 - Little Wormwood Scrubs |
| Sampling Team | Jamie Charles, Mary Tsiropoulou | Sample Location ID | GTCS2 - S298 |
| Weather | Clear | Sample Depth (m) | 0-0.02 |



| | |
|-----------------------|---|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly gravelly clay. Gravel is fine to coarse of angular to sub-rounded flint. Abundant rootlets and wood fragments. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|----------------------------------|
| Date / Time | 16 November 2020, 11:15 | Sampling Area | Area 30 - Little Wormwood Scrubs |
| Sampling Team | Jamie Charles, Mary Tsiropoulou | Sample Location ID | GTCS2 - S299 |
| Weather | Clear | Sample Depth (m) | 0-0.02 |



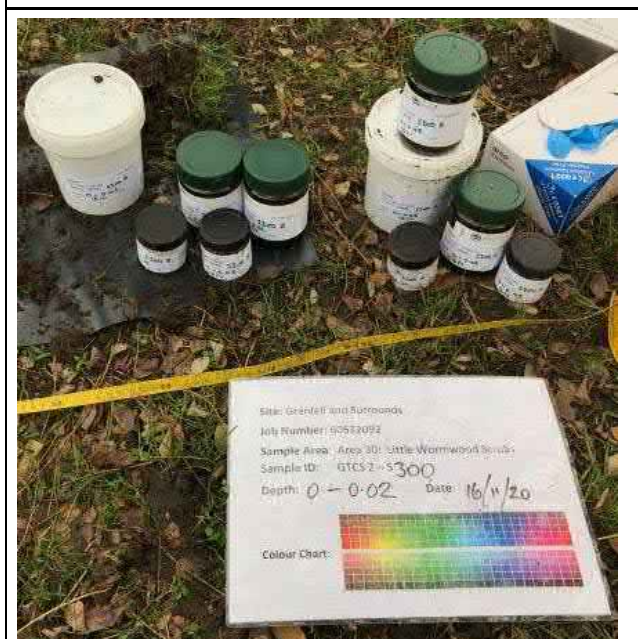

| | |
|-----------------------|---|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly sandy gravelly clay. Sand is coarse. Gravel is fine to coarse of angular to sub-rounded flint. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------|---------------------------|----------------------------------|
| Date / Time | 16 November 2020, 09:10 | Sampling Area | Area 30 - Little Wormwood Scrubs |
| Sampling Team | Jamie Charles, Mary Tsiropoulou | Sample Location ID | GTCS2 – S300 |
| Weather | Clear | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly sandy gravelly clay. Sand is fine to coarse. Gravel is fine to coarse of angular to sub-rounded flints. Frequent wood fragments and rootlets and rare iron fragments. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------|
| Date / Time | 29 October 2020, 09:30 | Sampling Area | Area 31 - Darfield Way |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S301 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf overlying topsoil composed of dark brown slightly gravelly sand with brick fragments and abundant roots. Gravel is fine to medium of sub-angular flint. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------|
| Date / Time | 29 October 2020, 10:00 | Sampling Area | Area 31 - Darfield Way |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S302 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |





| | |
|-----------------------|---|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly gravelly slightly sandy clay with brick fragments and abundant roots. Gravel is fine to medium of flint. |
| Observed CoPC: | None |
| Notes: | Duplicate sample taken: Dup 18 a Dup 18 b Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------|
| Date / Time | 29 October 2020, 10:30 | Sampling Area | Area 31 - Darfield Way |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S303 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Turf overlying topsoil composed of dark brown slightly gravelly slightly sandy clay with abundant roots. Gravel is fine of flint. |
| Observed CoPC: | None |
| Notes: | Turf Rubber mat found under surface – sample still able to be taken. |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------|
| Date / Time | 29 October 2020, 11:00 | Sampling Area | Area 31 - Darfield Way |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S304 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |





| | |
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| Sample Log: | Turf overlying topsoil composed of dark brown slightly gravelly slightly clayey sand with abundant roots. Gravel is fine of flint and brick. |
| Observed CoPC: | None |
| Notes: | Turf Rubber mat found under surface – sample still able to be taken. |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------|
| Date / Time | 29 October 2020, 11:30 | Sampling Area | Area 31 - Darfield Way |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S305 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |

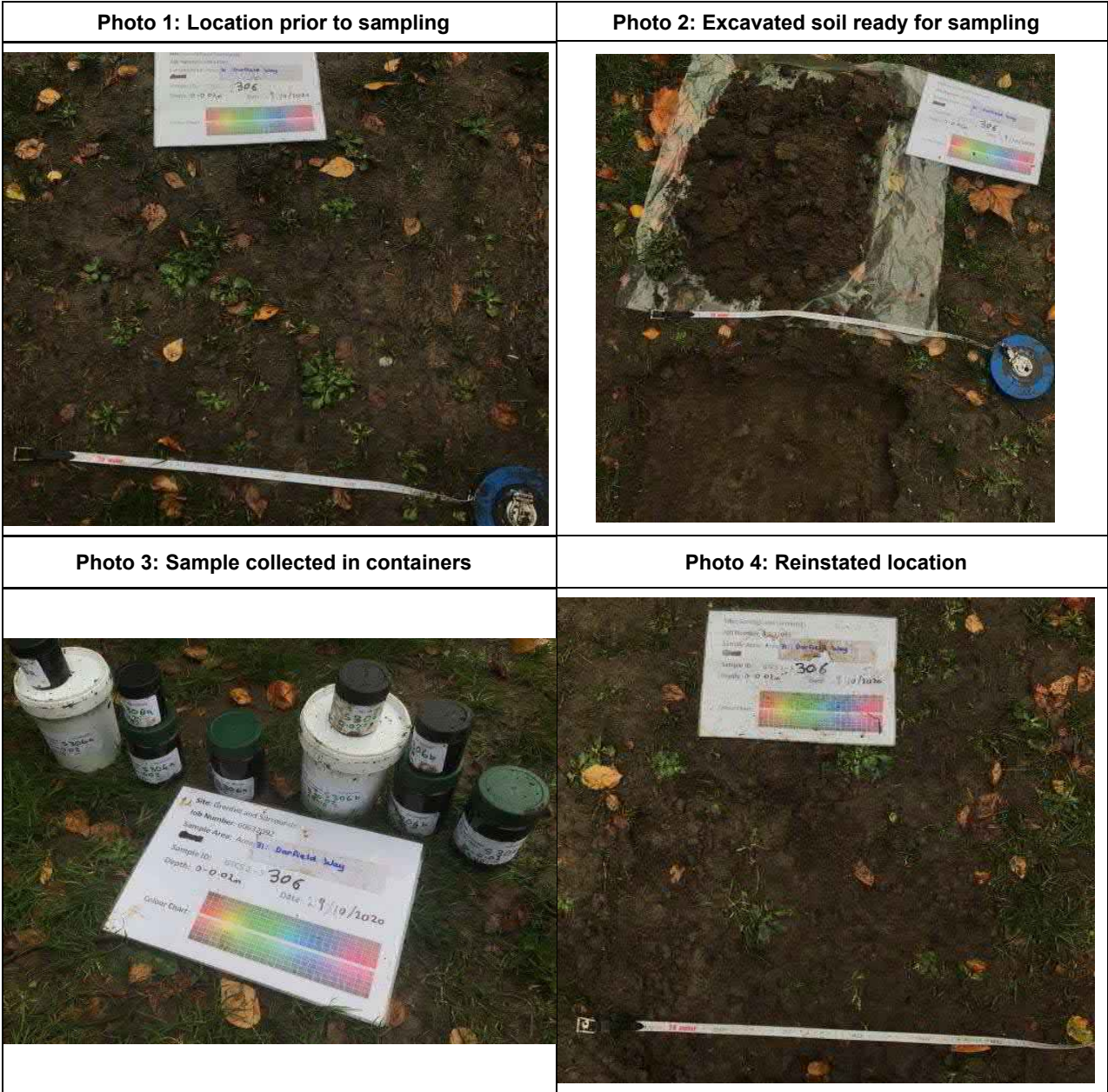
| | |
|-----------------------|--|
| Sample Log: | Turf overlying topsoil composed of dark brown gravelly sandy clay with abundant roots. Gravel is fine to coarse of sub-angular to sub-rounded flint. Plastic wrapper fragment and plastic bag, brick and wood fragments. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------|
| Date / Time | 29 October 2020, 12:00 | Sampling Area | Area 31 - Darfield Way |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S306 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf overlying topsoil composed of soft dark brown to grey clay with cobbles and abundant rootlets. Cobbles are sub-angular to sub-rounded of flint. Glass and plastic fragments. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------|
| Date / Time | 29 October 2020, 14:09 | Sampling Area | Area 31 - Darfield Way |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S307 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf overlying topsoil composed of orangish brown to light brown gravelly clayey sand with pockets of yellow sand. Gravel is fine of flint. Glass fragments and frequent rootlets. |
| Observed CoPC: | None |
| Notes: | Turf Rubber mat found under surface – sample still able to be taken. |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------|
| Date / Time | 29 October 2020, 13:49 | Sampling Area | Area 31 - Darfield Way |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S308 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |





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|-----------------------|--|
| Sample Log: | Turf overlying topsoil composed of dark brown gravelly sandy clay with pockets of yellow sand. Gravel is fine to coarse of sub-angular to sub-rounded flint and brick. Frequent fragments of glass, concrete and tarmac fragments and frequent roots. Presence of plastic, ceramic and tile fragments. |
| Observed CoPC: | Tarmac fragments |
| Notes: | Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------|
| Date / Time | 29 October 2020, 14:30 | Sampling Area | Area 31 - Darfield Way |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S309 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |

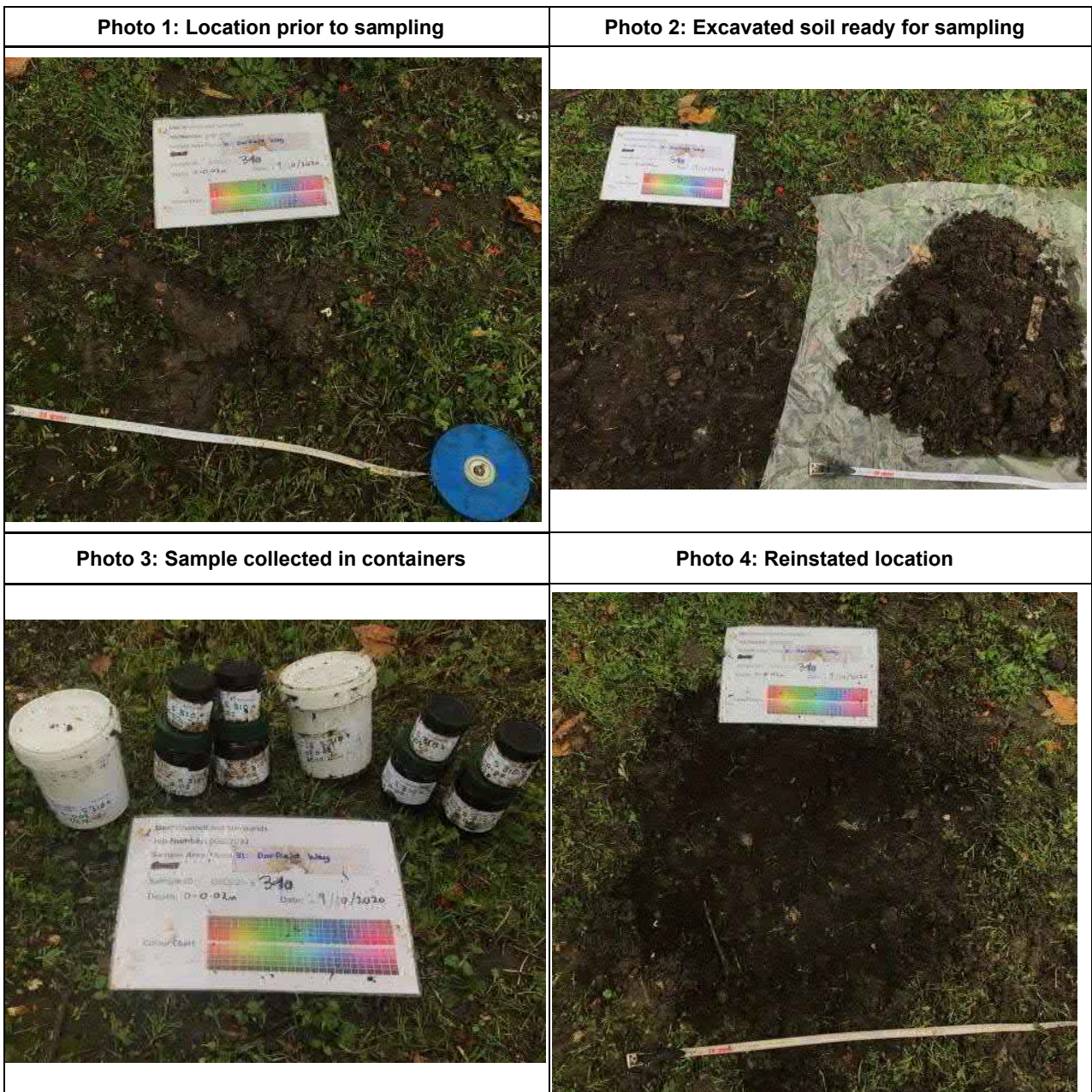
| | |
|-----------------------|--|
| Sample Log: | Turf overlying topsoil composed of dark brown gravelly sand with pockets of orangish clay. Gravel is fine to coarse of sub-angular to sub-rounded flint. Frequent glass fragments. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------|
| Date / Time | 29 October 2020, 15:00 | Sampling Area | Area 31 - Darfield Way |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S310 |
| Weather | Rain | Sample Depth (m) | 0-0.02 |

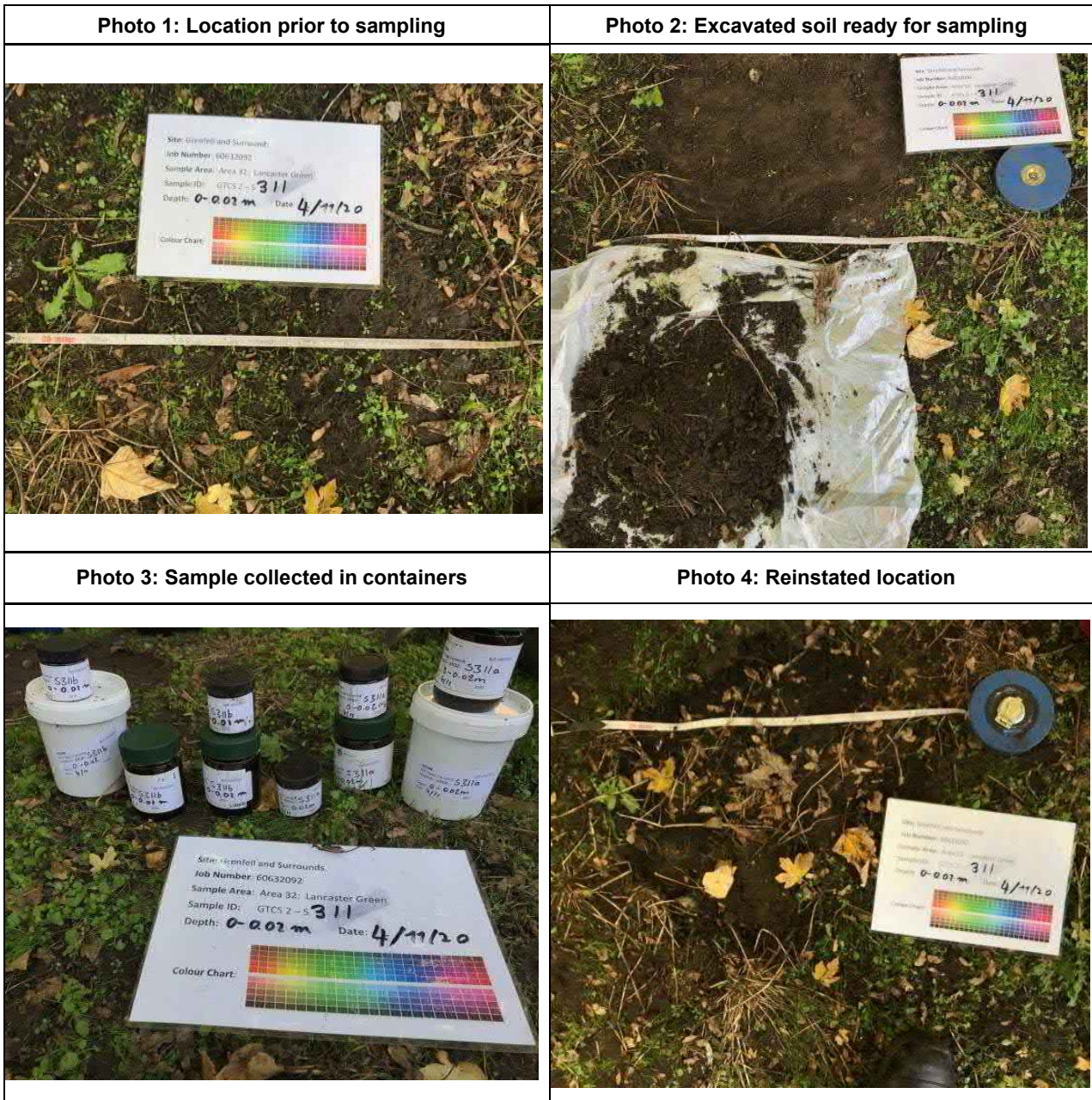
| | |
|-----------------------|--|
| Sample Log: | Turf overlying topsoil composed of dark brown to dark grey gravelly sandy clay. Presence of glass shards, brick, plastic and metal fragments. Abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 04 November 2020, 14:37 | Sampling Area | Area 32 - Lancaster Green |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S311 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

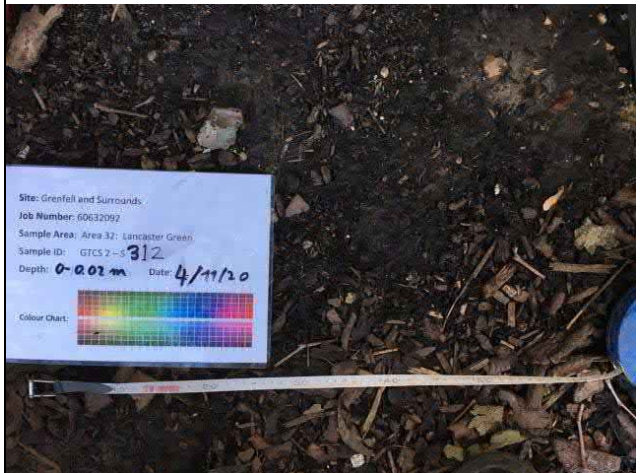



| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of brown slightly gravelly slightly clayey sand with occasional wood, charcoal and plastic fragments. Gravel is fine to coarse of sub-angular to sub-rounded flints. |
| Observed CoPC: | Charcoal fragments |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 04 November 2020, 15:00 | Sampling Area | Area 32 - Lancaster Green |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S312 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of dark brown sandy clay with frequent woodchips and occasional brick and plastic fragments. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 04 November 2020, 09:55 | Sampling Area | Area 32 - Lancaster Green |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S313 |
| Weather | Sunny | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

| | |
|-----------------------|---|
| Sample Log: | 0-0.02m bgl: Made Ground composed of brown sandy gravelly clay with occasional brick fragments and rare charcoal. Gravel is fine of flint and brick. |
| | 0-0.2m bgl and 0.5-0.6m bgl: Made Ground composed of brown sandy gravelly clay with two cobbles of brick. Gravel is fine to medium of flints and bricks. Presence of one piece of metal (10mmx10mm), two rubber fragments, 4 charred / kiln-baked bricks, piece of ceramic and chalk. Becoming cobbley with bricks at 0.5-0.6m. |
| Observed CoPC: | Charcoal fragments at 0-0.02m bgl, metal flake and charred / kiln-baked bricks at 0-0.2m bgl, |
| Notes: | Bare soil - undisturbed Duplicate samples taken: Dup 19 a (0-0.02, 0-0.2, 0.5-0.6) Dup 19 b (0-0.02, 0-0.2, 0.5-0.6) |

| | |
|--|---|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling – 1st Depth</p> |
| | |
| <p>Photo 3: Sample collected in containers – 1st Depth</p> | <p>Photo 4: Excavated soil ready for sampling – 2nd Depth</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 04 November 2020, 09:55 | Sampling Area | Area 32 - Lancaster Green |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S313 |
| Weather | Sunny | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rd Depth



Photo 7: Sample collected in containers – 3rd Depth

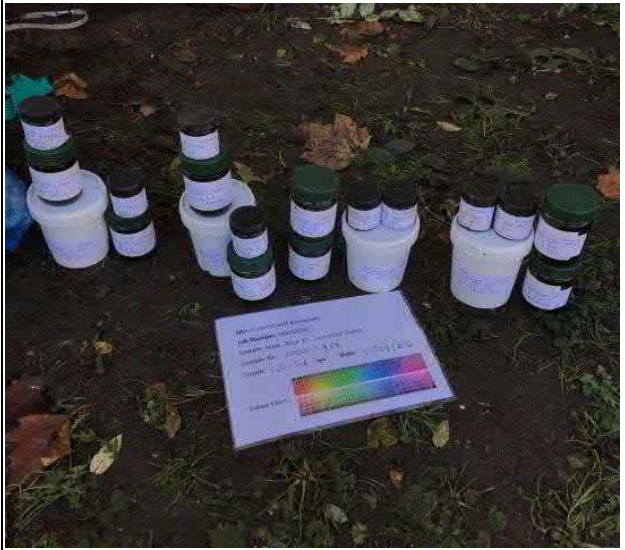


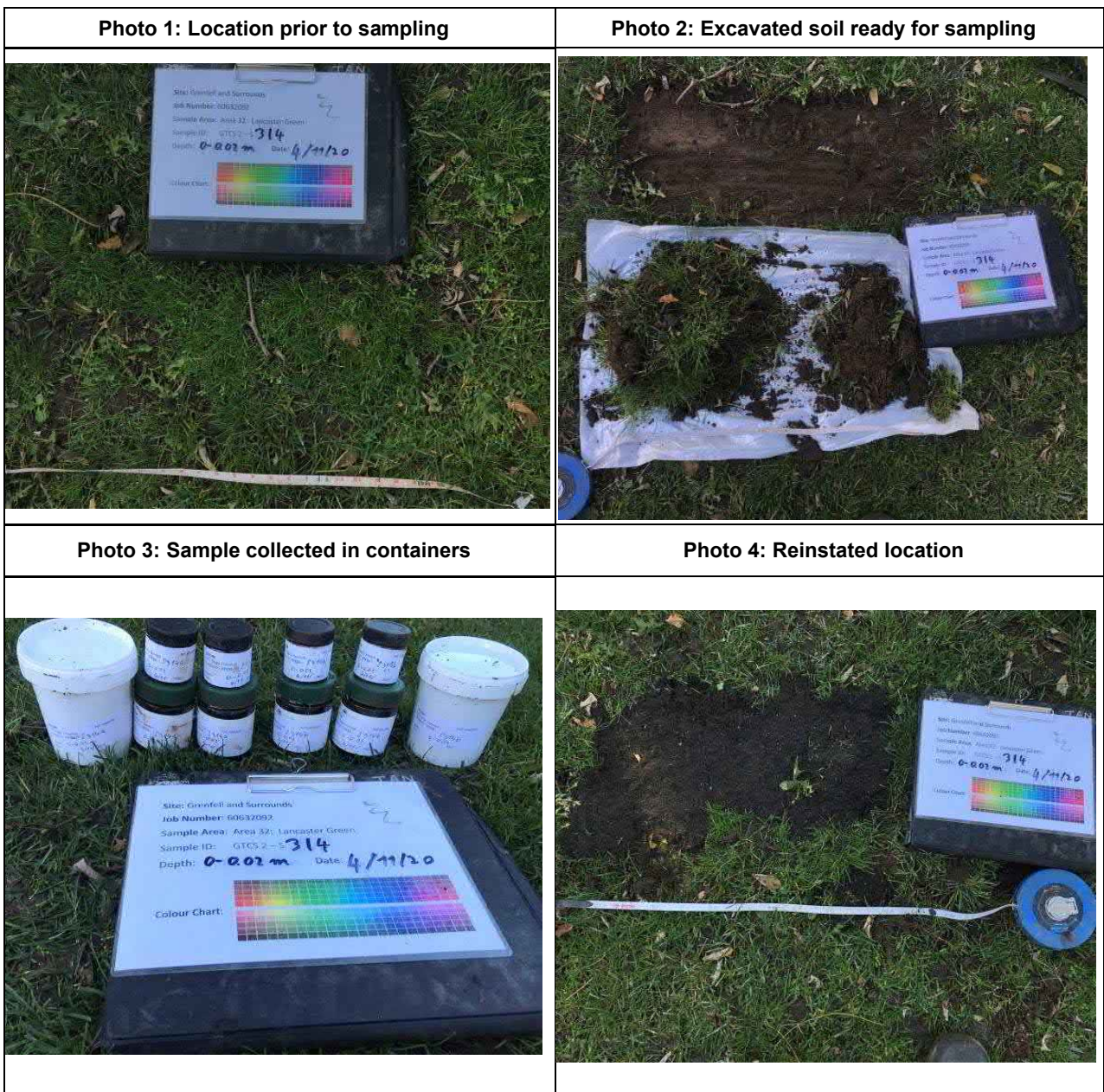
Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 04 November 2020, 13:48 | Sampling Area | Area 32 - Lancaster Green |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S314 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf overlaying Made Ground composed of brown slightly gravelly sand with occasional charcoal. |
| Observed CoPC: | Occasional charcoal |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 04 November 2020, 12:58 | Sampling Area | Area 32 - Lancaster Green |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S315 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

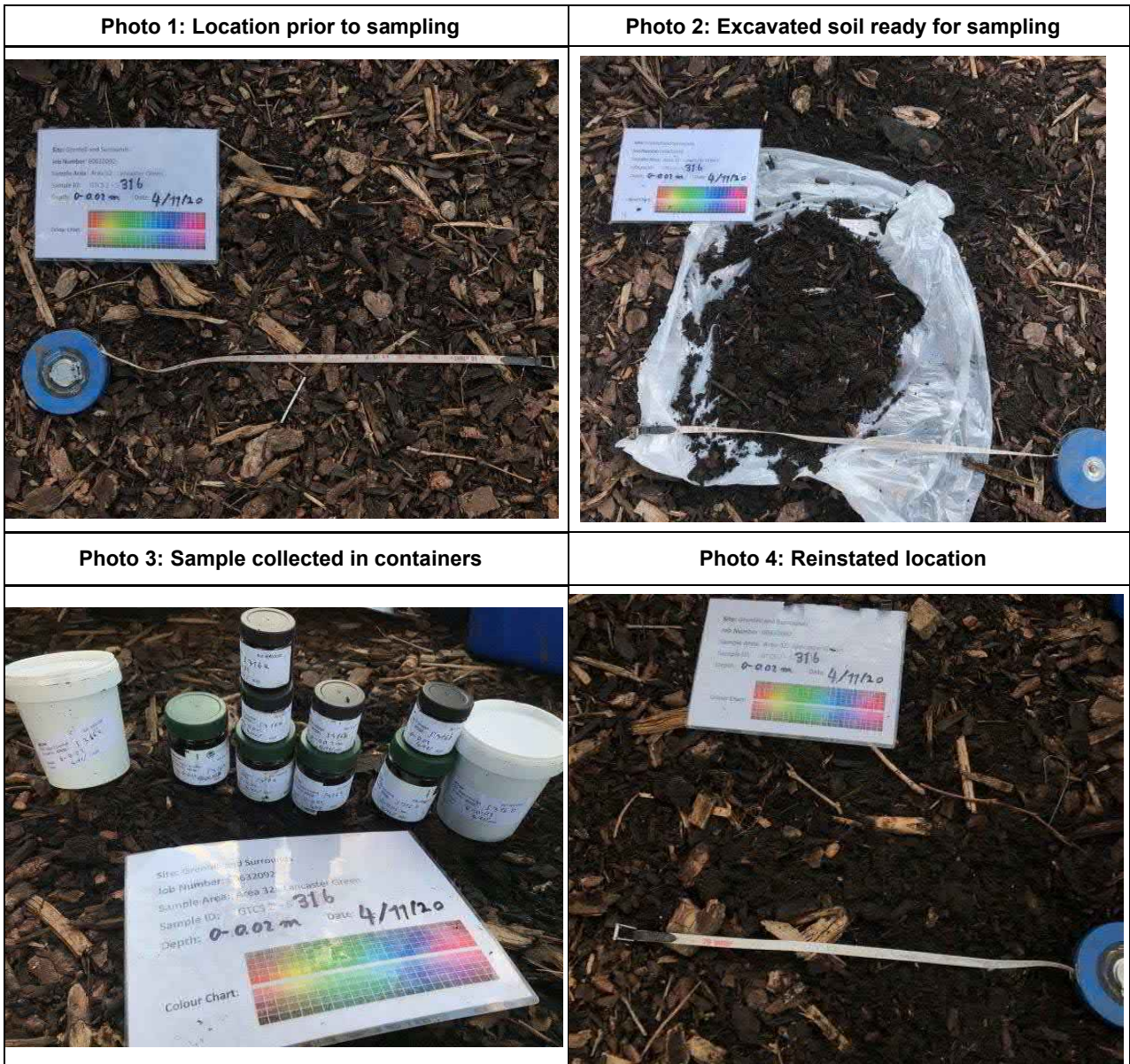
| | |
|-----------------------|--|
| Sample Log: | Turf overlying Made Ground composed of dark brown slightly gravelly clay with occasional brick fragments. Gravel is medium of flint. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 04 November 2020, 15:15 | Sampling Area | Area 32 - Lancaster Green |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S316 |
| Weather | Sunny, clear | Sample Depth (m) | 0-0.02 |

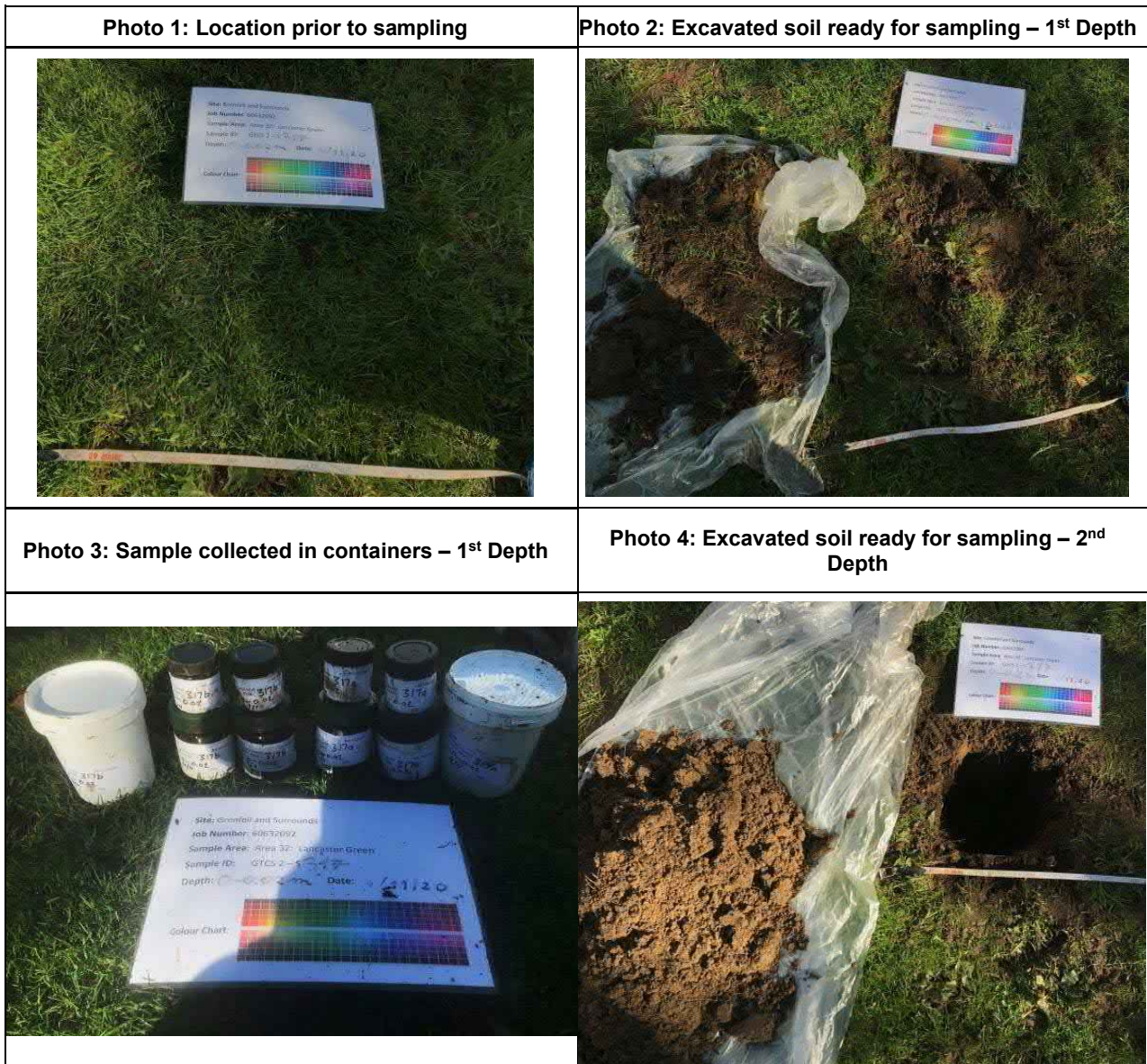
| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown sandy clay with frequent woodchips, occasional plastic and brick fragments, and one piece of glass. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 04 November 2020, 11:30 | Sampling Area | Area 32 - Lancaster Green |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S317 |
| Weather | Sunny | Sample Depth (m) | 0-0.02; 0-0.2; 0.34-0.44 |

| | |
|-----------------------|---|
| Sample Log: | 0-0.02m bgl: Turf over Made Ground composed of brown slightly gravelly sand. Gravel is fine of brick fragments. |
| | 0-0.2m bgl and 0.34-0.44m bgl: Made Ground composed of brown sand with some charcoal and burnt wood. |
| Observed CoPC: | Charcoal fragments and burnt wood at 0-0.2m bgl |
| Notes: | Refusal at 0.44m bgl (concrete slab) Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 04 November 2020, 11:30 | Sampling Area | Area 32 - Lancaster Green |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S317 |
| Weather | Sunny | Sample Depth (m) | 0-0.02; 0-0.2; 0.34-0.44 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rd Depth



Photo 7: Sample collected in containers – 3rd Depth



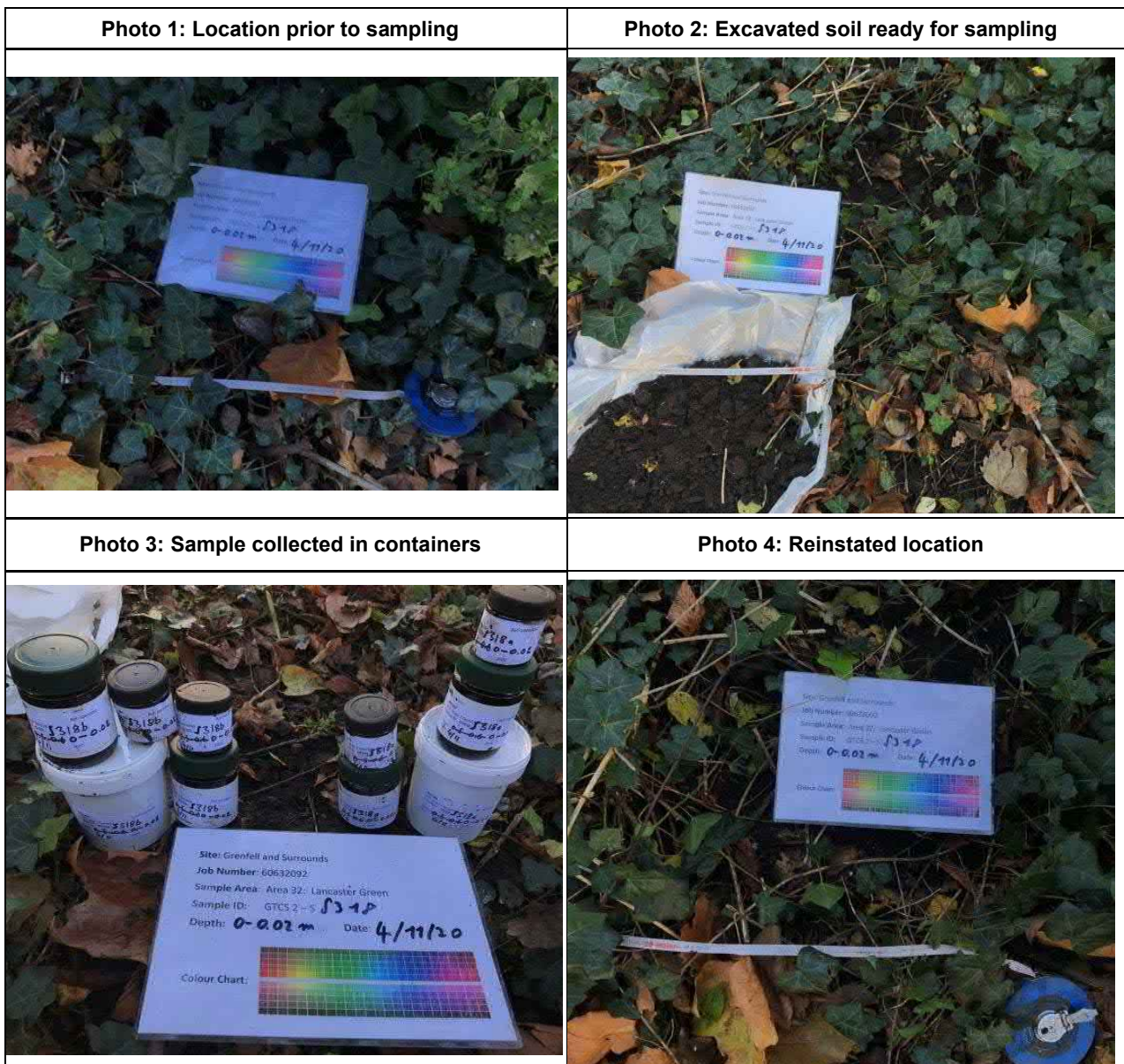
Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 04 November 2020, 12:40 | Sampling Area | Area 32 - Lancaster Green |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S318 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Made Ground composed of brown slightly gravelly clayey sand with one ceramic fragment. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 04 November 2020, 13:15 | Sampling Area | Area 32 - Lancaster Green |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S319 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Turf overlying Made Ground composed of brown slightly gravelly sand with occasional charcoal fragments. |
| Observed CoPC: | Occasional charcoal fragment |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 04 November 2020, 14:15 | Sampling Area | Area 32 - Lancaster Green |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S320 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Turf overlying Made Ground composed of brown sand with occasional charcoal fragments and a plastic wrapper fragment. |
| Observed CoPC: | Occasional charcoal fragments |
| Notes: | Turf |

Photo 1: Location prior to sampling



Photo 2: Excavated soil ready for sampling



Photo 3: Sample collected in containers



Photo 4: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--------------------------|
| Date / Time | 12 November 2020, 09:28 | Sampling Area | Area 33 - Robinson House |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S321 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |





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|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown gravelly sandy clay with occasional brick and plastic fragments. Presence of woodchips. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--------------------------|
| Date / Time | 12 November 2020, 09:37 | Sampling Area | Area 33 - Robinson House |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S322 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

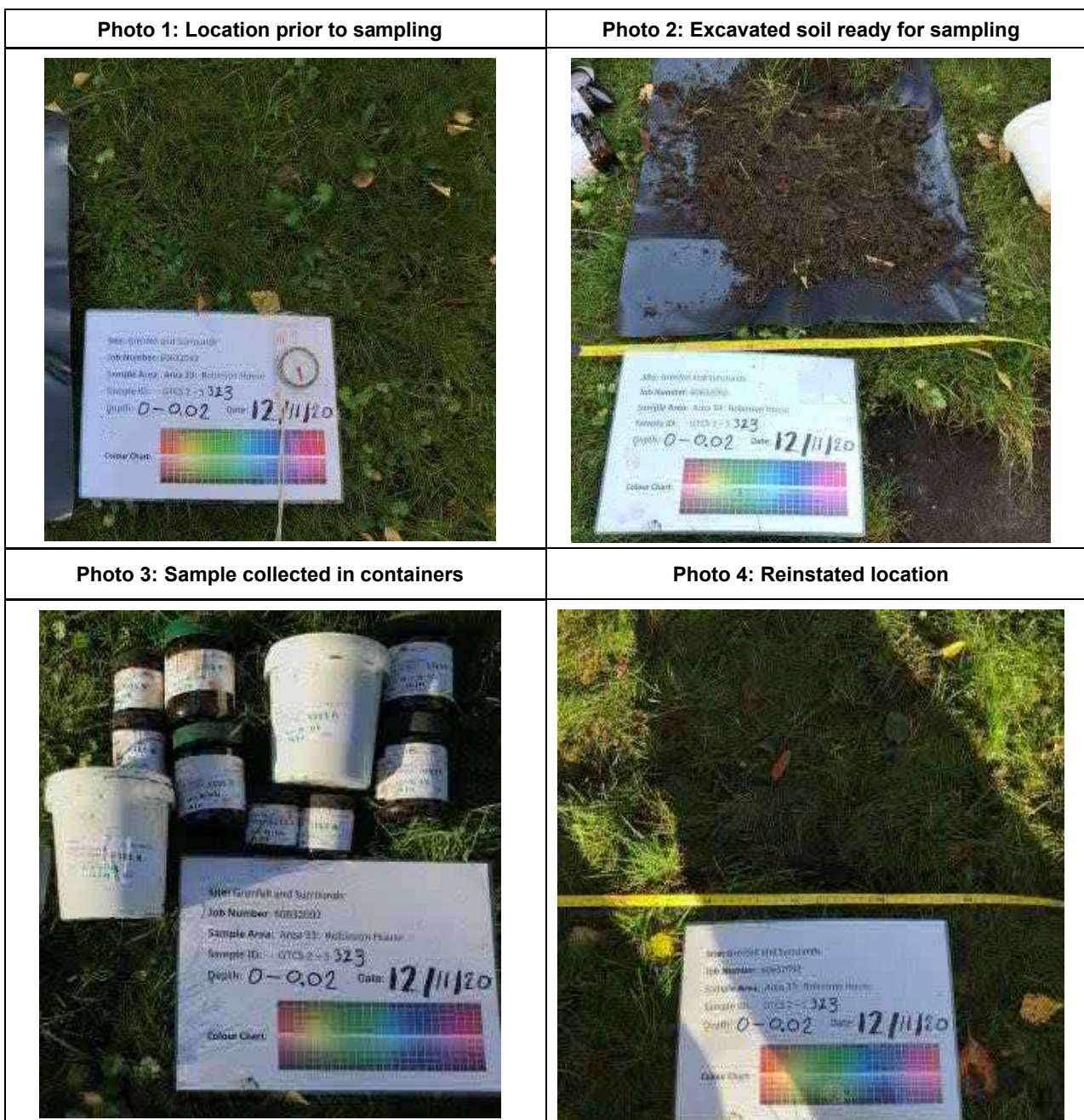
| | |
|-----------------------|---|
| Sample Log: | Turf overlying Made Ground composed of brown slightly gravelly sandy clay with occasional brick and charcoal fragments. |
| Observed CoPC: | Charcoal fragments |
| Notes: | Turf |

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|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--------------------------|
| Date / Time | 12 November 2020, 09:55 | Sampling Area | Area 33 - Robinson House |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S323 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |




| | |
|-----------------------|--|
| Sample Log: | Turf overlying Made Ground composed of brown slightly gravelly sandy clay with a plastic fragment. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--------------------------|
| Date / Time | 12 November 2020, 10:10 | Sampling Area | Area 33 - Robinson House |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S324 |
| Weather | Sunny, breezy | Sample Depth (m) | 0-0.02 |

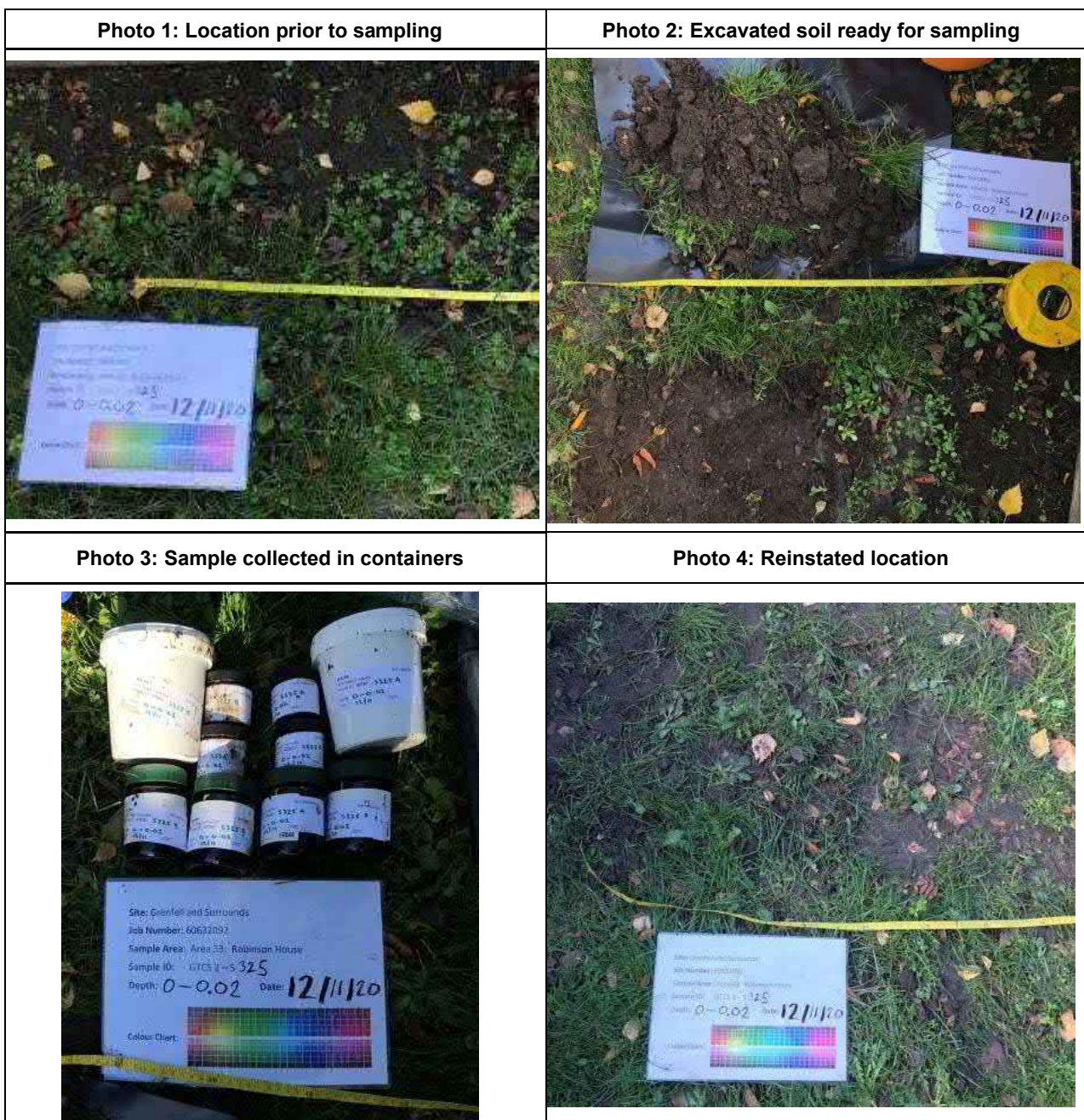
| | |
|-----------------------|--|
| Sample Log: | Turf overlying Topsoil composed of brown slightly gravelly sandy clay. Gravel is fine of flints. |
| Observed CoPC: | None |
| Notes: | Turf |

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|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--------------------------|
| Date / Time | 12 November 2020, 10:28 | Sampling Area | Area 33 - Robinson House |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S325 |
| Weather | Sunny, breezy | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Turf overlying Made Ground composed of brown slightly gravelly sandy clay with a metal fragment and a piece of plastic wrapper. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--------------------------|
| Date / Time | 12 November 2020, 10:45 | Sampling Area | Area 33 - Robinson House |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S326 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Turf overlying Made Ground composed of brown slightly gravelly sandy clay with occasional brick fragments, a roof tile fragment and an elastic band. |
| Observed CoPC: | None |
| Notes: | Turf |

Photo 1: Location prior to sampling



Photo 2: Excavated soil ready for sampling



Photo 3: Sample collected in containers



Photo 4: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--------------------------|
| Date / Time | 12 November 2020, 11:42 | Sampling Area | Area 33 - Robinson House |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S327 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

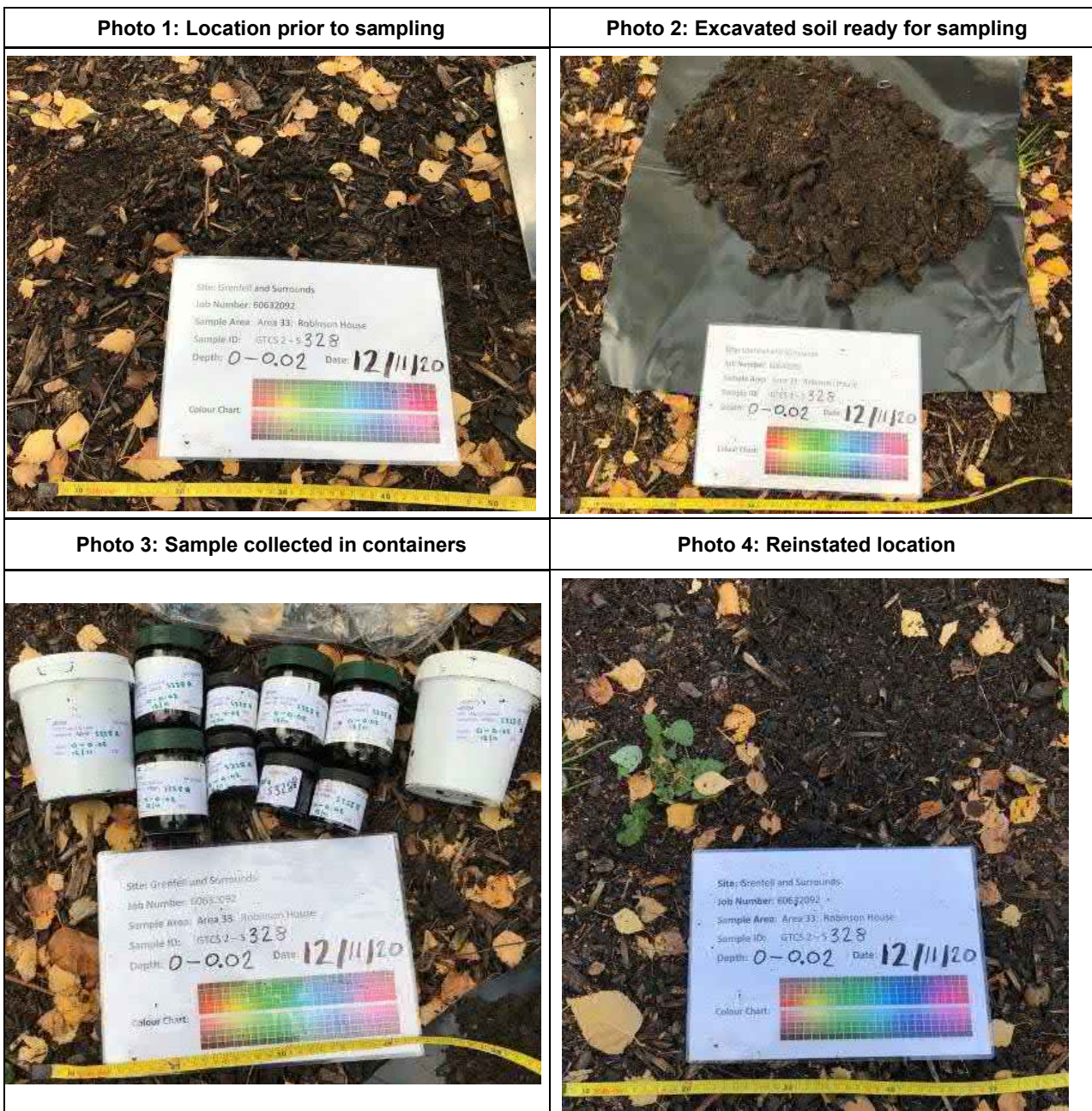
| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of dark brown gravelly sandy clay with occasional brick, glass and plastic fragments. Presence of woodchip. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--------------------------|
| Date / Time | 12 November 2020, 11:12 | Sampling Area | Area 33 - Robinson House |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S328 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

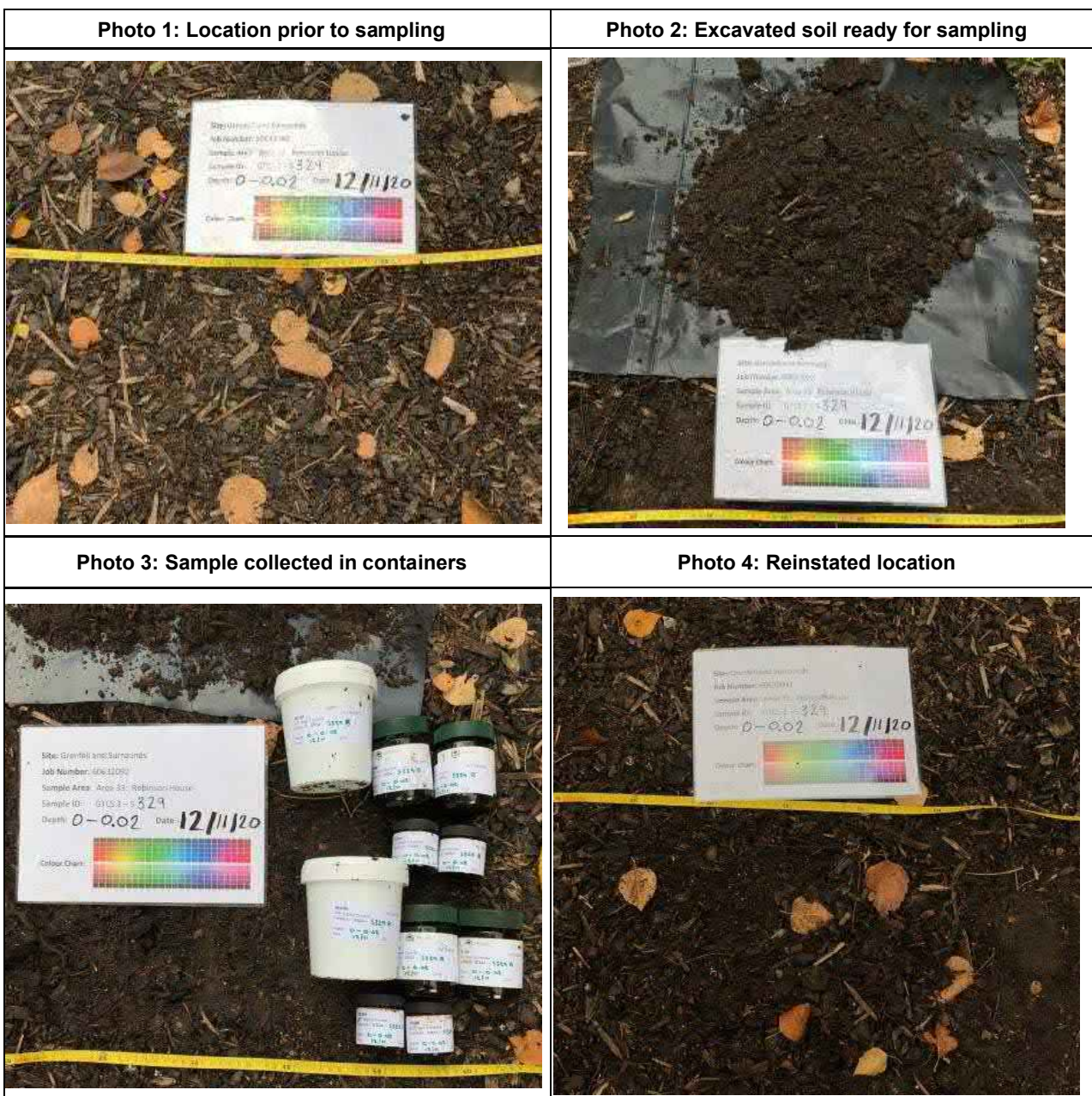
| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of brown gravelly sandy clay with occasional brick and ceramic fragments, and a 1p coin. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--------------------------|
| Date / Time | 12 November 2020, 11:30 | Sampling Area | Area 33 - Robinson House |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S329 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

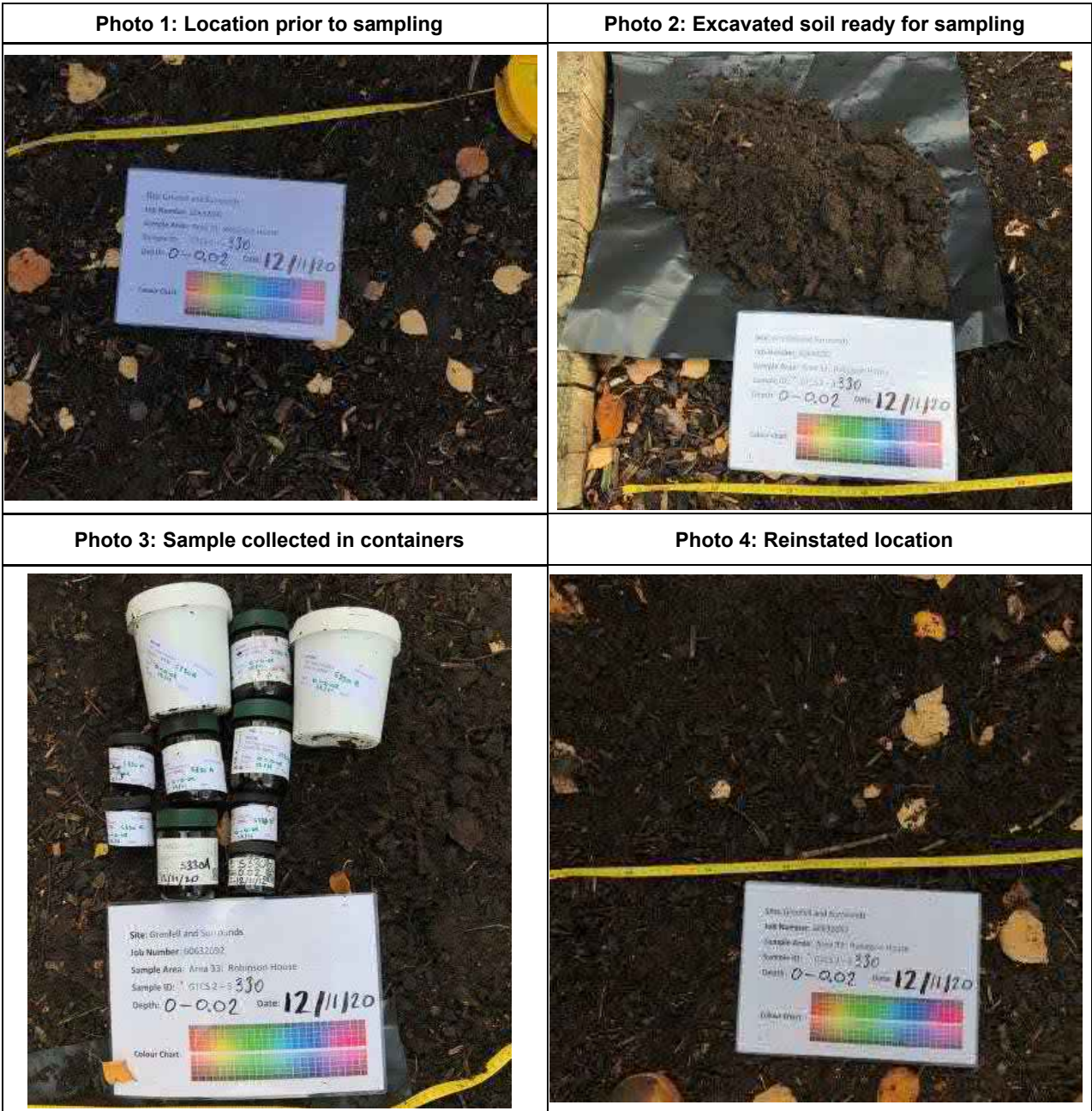
| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of brown gravelly sandy clay with occasional brick fragments and woodchips. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|--------------------------|
| Date / Time | 12 November 2020, 11:55 | Sampling Area | Area 33 - Robinson House |
| Sampling Team | Jamie Charles, Ian Muir | Sample Location ID | GTCS2 - S330 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |





| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of dark brown slightly gravelly sandy clay with occasional brick fragments and woodchips. Gravel is fine of flint and brick. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|-------------------------|
| Date / Time | 09 November 2020, 09:58 | Sampling Area | Area 34 - Wesley Square |
| Sampling Team | Emma Toms, Jamie Charles | Sample Location ID | GTCS2 - S331 |
| Weather | Overcast, dry | Sample Depth (m) | 0-0.2 |



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| Sample Log: | Topsoil composed of brown dense gravelly clay. Gravel is fine to coarse of sub-angular to sub-rounded flints, bricks and quartzite. Occasional rootlets. |
| Observed CoPC: | Two pieces of ash (honeycomb texture) orange and black |
| Notes: | Bare soil - disturbed |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|-------------------------|
| Date / Time | 09 November 2020, 10:26 | Sampling Area | Area 34 - Wesley Square |
| Sampling Team | Emma Toms, Jamie Charles | Sample Location ID | GTCS2 - S332 |
| Weather | Overcast, dry | Sample Depth (m) | 0-0.2 |

| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of brown dense gravelly slightly sandy clay. Gravel is fine to coarse of angular to rounded flints, bricks and quartzite. Occasional rootlets. Presence of 5cm glass fragment. |
| Observed CoPC: | None |
| Notes: | Bare soil - disturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-----------------------------|---------------------------|-------------------------|
| Date / Time | 09 November 2020, 10:55 | Sampling Area | Area 34 - Wesley Square |
| Sampling Team | Emma Toms, Jamie Charles | Sample Location ID | GTCS 2 - S333 |
| Weather | Partly cloudy, light breeze | Sample Depth (m) | 0-0.2 |




| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of brown medium dense gravelly clay. Gravel is fine to coarse of sub-angular to rounded flints, bricks and quartzite. Presence of plastic fragment (1cm) ceramic fragment (1cm), metal rod (10cm) and clear glass fragment. |
| Observed CoPC: | None |
| Notes: | Bare soil - disturbed |

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|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-----------------------------|---------------------------|-------------------------|
| Date / Time | 09 November 2020, 11:20 | Sampling Area | Area 34 - Wesley Square |
| Sampling Team | Emma Toms, Jamie Charles | Sample Location ID | GTCS2 - S334 |
| Weather | Partly cloudy, light breeze | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Turf over topsoil composed of brown medium dense silty slightly sandy clay with occasional brick and quartzite fragments. Gravel is medium to coarse of sub-angular to sub-rounded flints and quartzite. Abundant rootlets. |
| Observed CoPC: | Fragment of black ash (3cm) |
| Notes: | Turf Duplicate sample taken: Dup 20 a Dup 20 b |

| | |
|--|---|
| <p align="center">Photo 1: Location prior to sampling</p> <p align="center">Photo unavailable</p> | <p align="center">Photo 2: Excavated soil ready for sampling</p>  |
| <p align="center">Photo 3: Sample collected in containers</p>  | <p align="center">Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-----------------------------|---------------------------|-------------------------|
| Date / Time | 09 November 2020, 11:55 | Sampling Area | Area 34 - Wesley Square |
| Sampling Team | Emma Toms, Jamie Charles | Sample Location ID | GTCS2 - S335 |
| Weather | Partly cloudy, light breeze | Sample Depth (m) | 0-0.05 |




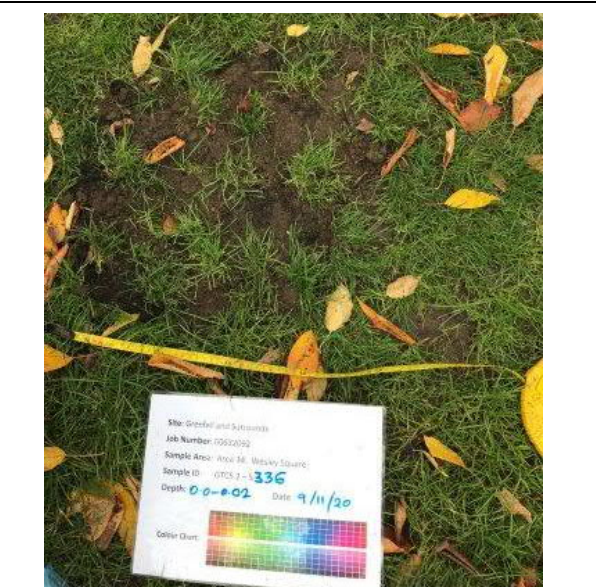
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of brown sandy gravelly clay. Gravel is fine to coarse of angular to sub-rounded flints, bricks and quartzite. Rootlets. |
| Observed CoPC: | Possible ash fragment (~ 1cm) – red with honeycomb texture |
| Notes: | Bare soil - disturbed |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-----------------------------|---------------------------|-------------------------|
| Date / Time | 09 November 2020, 14:28 | Sampling Area | Area 34 - Wesley Square |
| Sampling Team | Emma Toms, Jamie Charles | Sample Location ID | GTCS2 - S336 |
| Weather | Overcast, dry, light breeze | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Turf over topsoil composed of brown slightly clayey sand with occasional gravel. Gravel is fine of sub-angular to rounded flints, bricks and quartzite. Presence of 1cm clear glass fragment. |
| Observed CoPC: | Potential ash fragment (dark grey/black) up to 1cm |
| Notes: | Turf |

| | |
|--|---|
| <p align="center">Photo 1: Location prior to sampling</p>  | <p align="center">Photo 2: Excavated soil ready for sampling</p>  |
| <p align="center">Photo 3: Sample collected in containers</p>  | <p align="center">Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|-------------------------|
| Date / Time | 09 November 2020, 14:49 | Sampling Area | Area 34 - Wesley Square |
| Sampling Team | Emma Toms, Jamie Charles | Sample Location ID | GTCS2 - S337 |
| Weather | Overcast, dry | Sample Depth (m) | 0-0.02 |

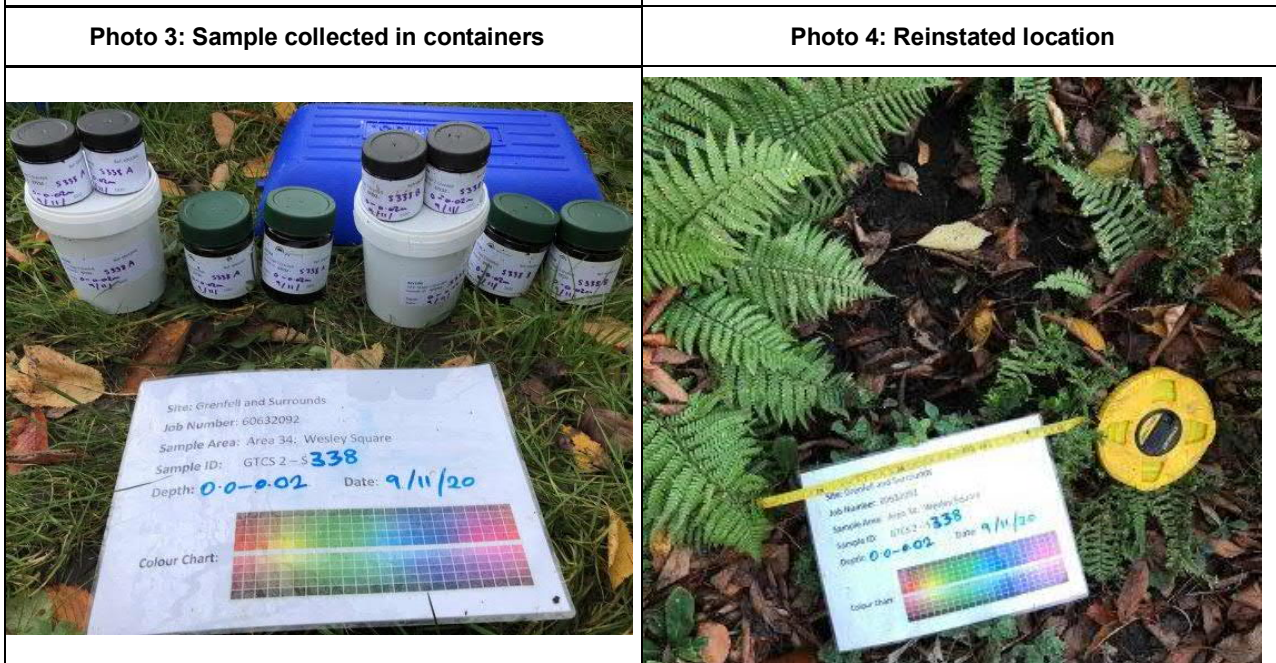
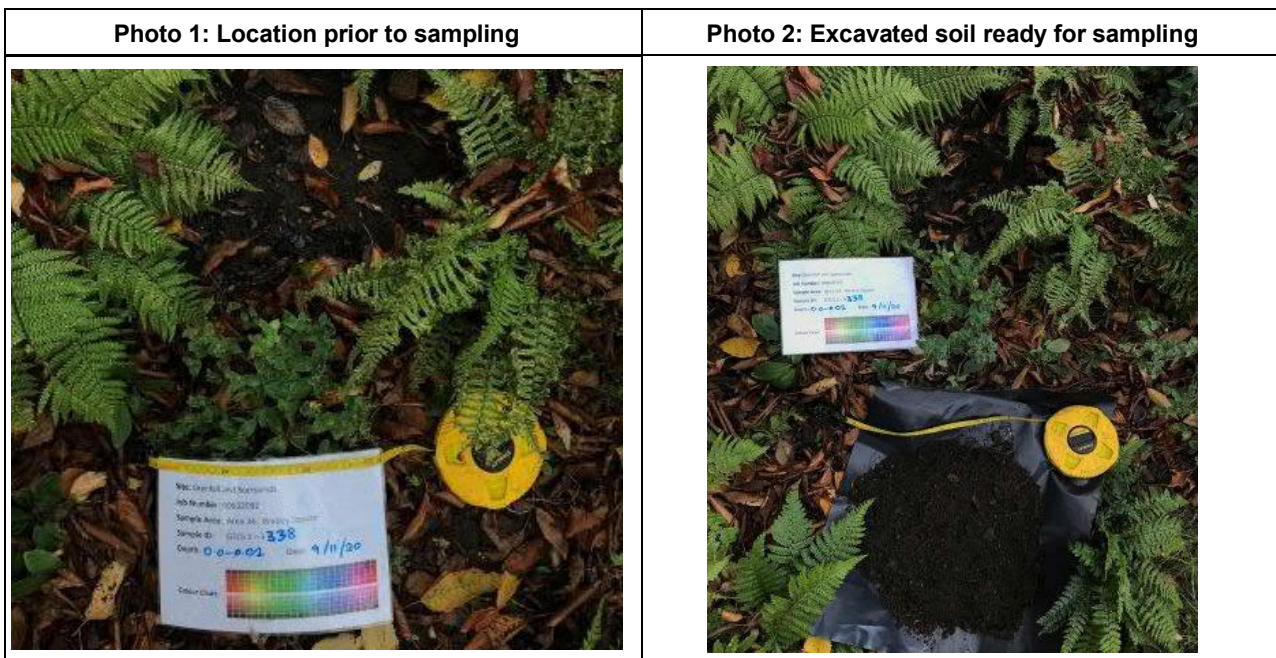
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of brown slightly silty clay with occasional gravel. Gravel is fine to medium of sub-angular to sub-rounded flints and bricks. Occasional rootlets. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-----------------------------|---------------------------|-------------------------|
| Date / Time | 09 November 2020, 15:15 | Sampling Area | Area 34 - Wesley Square |
| Sampling Team | Emma Toms, Jamie Charles | Sample Location ID | GTCS2 - S338 |
| Weather | Overcast, dry, light breeze | Sample Depth (m) | 0-0.02 |




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| Sample Log: | Topsoil composed of dark brown slightly silty clay with occasional gravel. Gravel is fine to coarse of sub-angular to sub-rounded quartzite. Rootlets and occasional hard white plastic fragments. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

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|----------------------|--------------------------|---------------------------|-------------------------|
| Date / Time | 09 November 2020, 13:58 | Sampling Area | Area 34 - Wesley Square |
| Sampling Team | Emma Toms, Jamie Charles | Sample Location ID | GTCS2 - S339 |
| Weather | Overcast, dry | Sample Depth (m) | 0-0.02 |

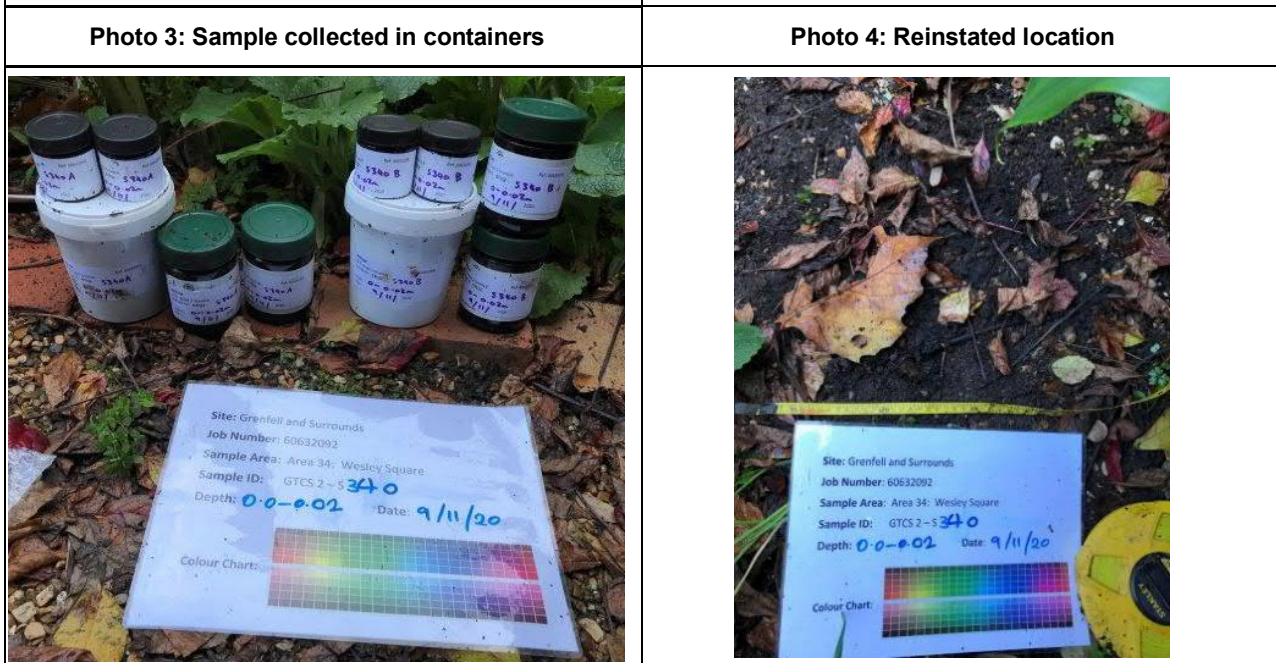
| | |
|-----------------------|---|
| Sample Log: | Topsoil composed of dark brown sandy gravelly clay. Gravel is fine to coarse of sub-angular to rounded flints and quartzite. Occasional rootlets. |
| Observed CoPC: | Probable grey piece of ash (~ 3cm) – honeycomb texture |
| Notes: | Bare soil - undisturbed |

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|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|-------------------------|
| Date / Time | 09 November 2020, 14:10 | Sampling Area | Area 34 - Wesley Square |
| Sampling Team | Emma Toms, Jamie Charles | Sample Location ID | GTCS2 - S340 |
| Weather | Overcast, dry | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Topsoil composed of dark brown slightly gravelly clay. Gravel is fine to medium pea gravel. Rootlets. |
| Observed CoPC: | Potential dark grey ash fragments (c. 0.5-1cm) |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 10:40 | Sampling Area | Area 35 - Silchester West (North and North West Area) |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S341 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

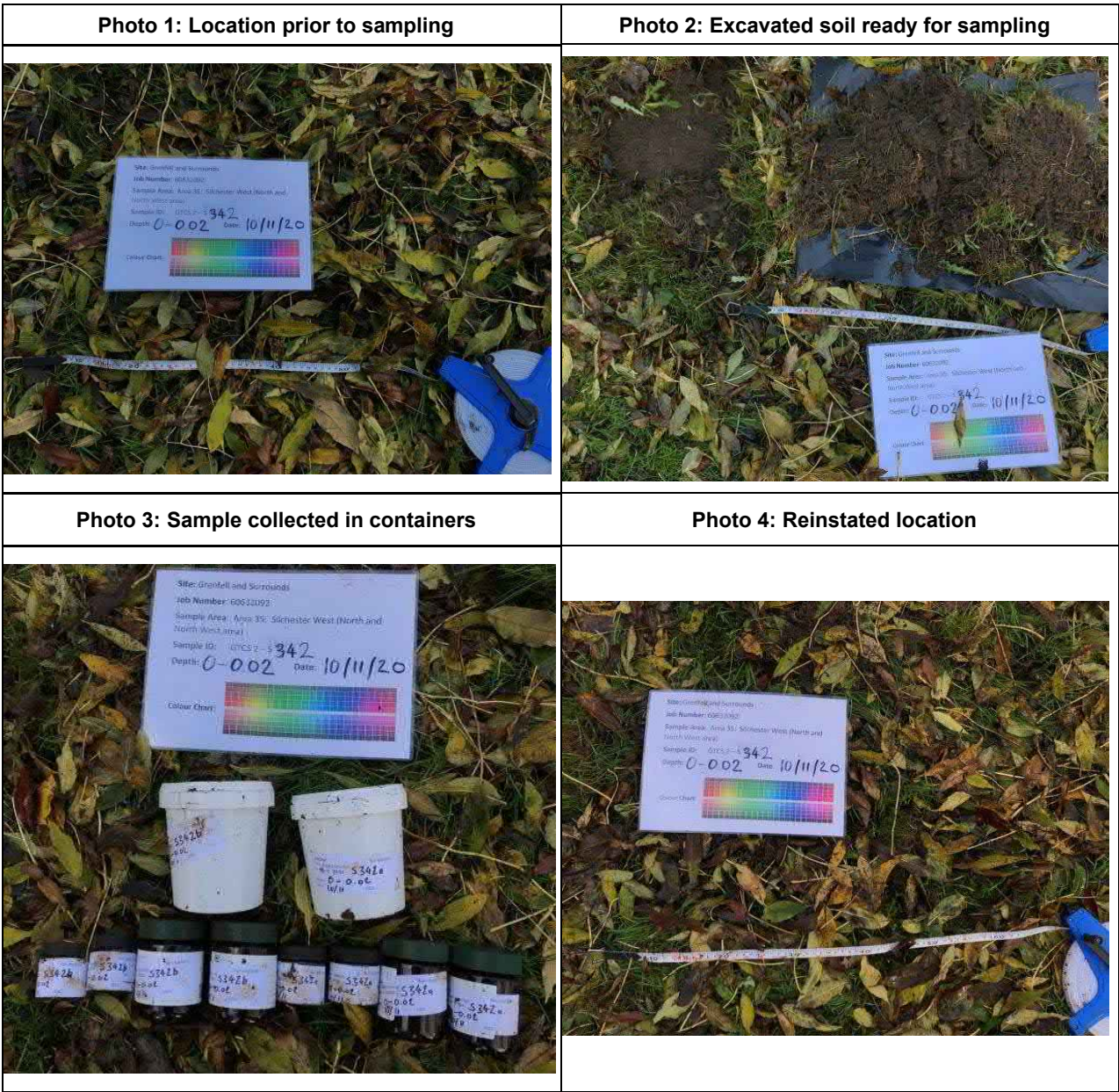
| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of brown clayey sand with occasional brick fragments. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

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|----------------------|----------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 10:53 | Sampling Area | Area 35 - Silchester West (North and North West Area) |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S342 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

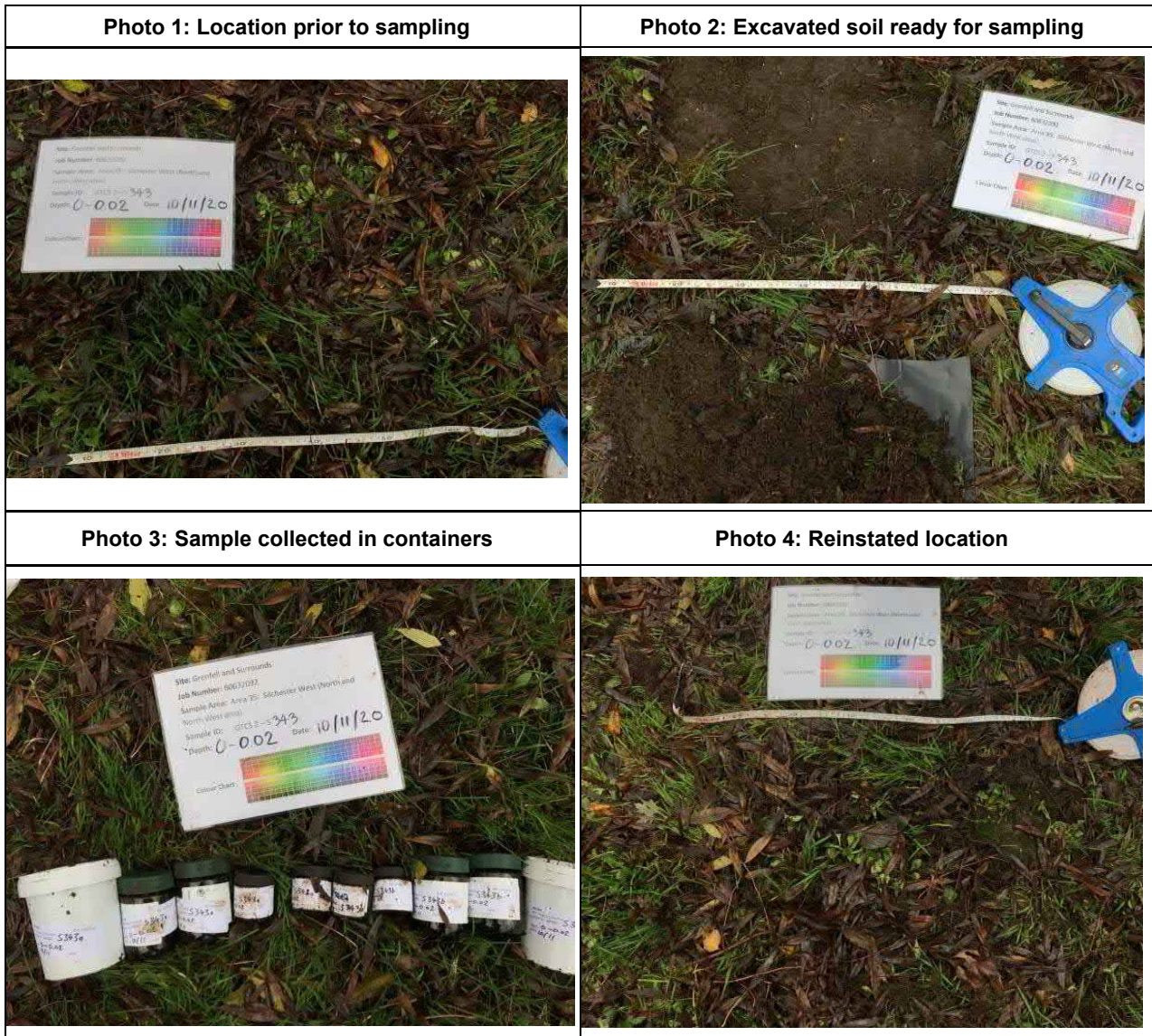
| | |
|-----------------------|---|
| Sample Log: | Turf over Made Ground composed of brown clayey sand with occasional brick fragments and a slate fragment. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 11:16 | Sampling Area | Area 35 - Silchester West (North and North West Area) |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S343 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

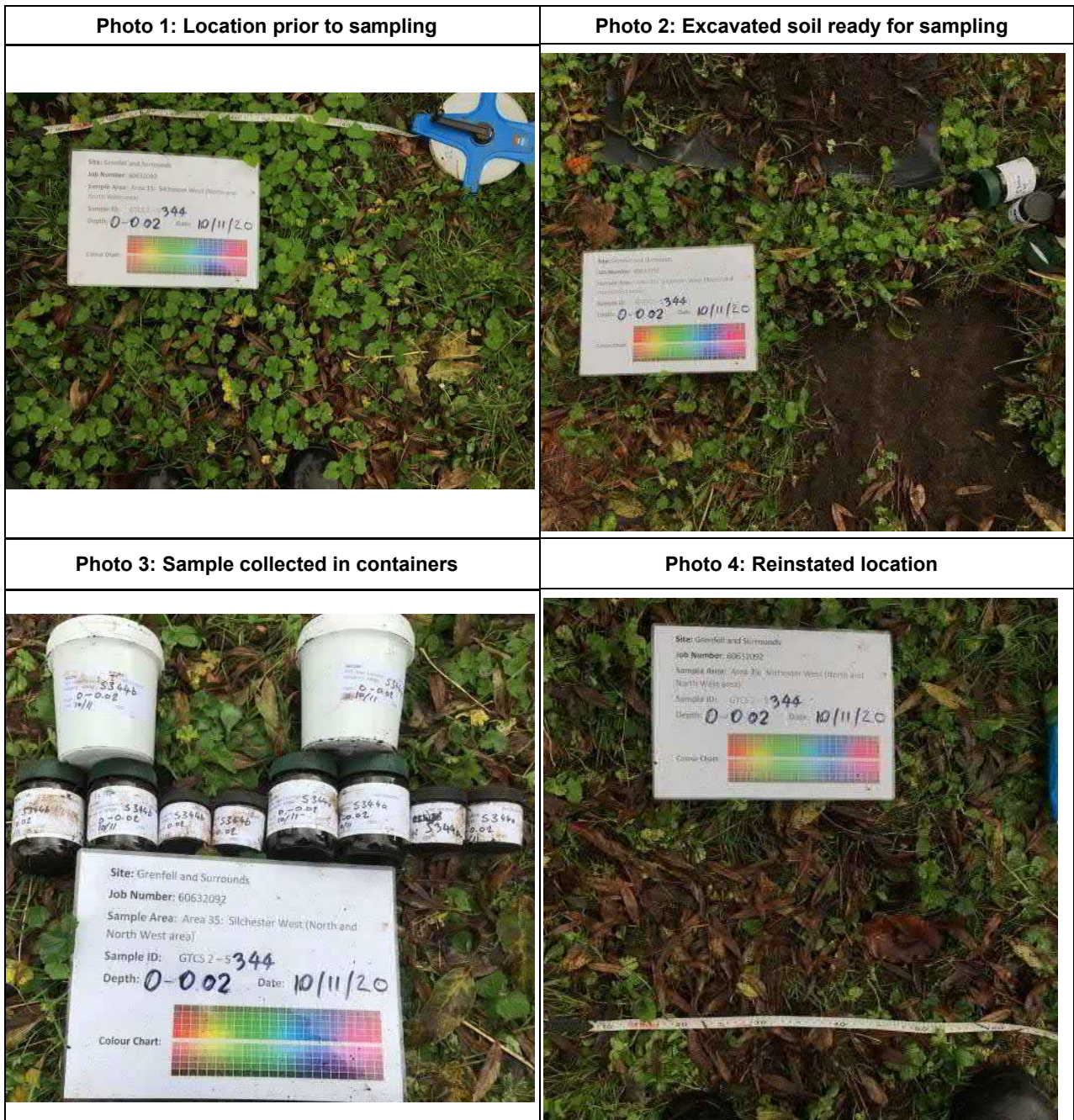
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|-----------------------|--|
| Sample Log: | Turf over Made Ground composed of brown silty gravelly sandy clay with occasional brick fragments. Gravel is fine of brick and flints. Presence of a plastic wrapper fragment. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 11:43 | Sampling Area | Area 35 - Silchester West (North and North West Area) |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S344 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Turf over Made Ground composed of brown clayey sand with occasional brick fragments and a fragment of plastic wrapper. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 11:57 | Sampling Area | Area 35 - Silchester West (North and North West Area) |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S345 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

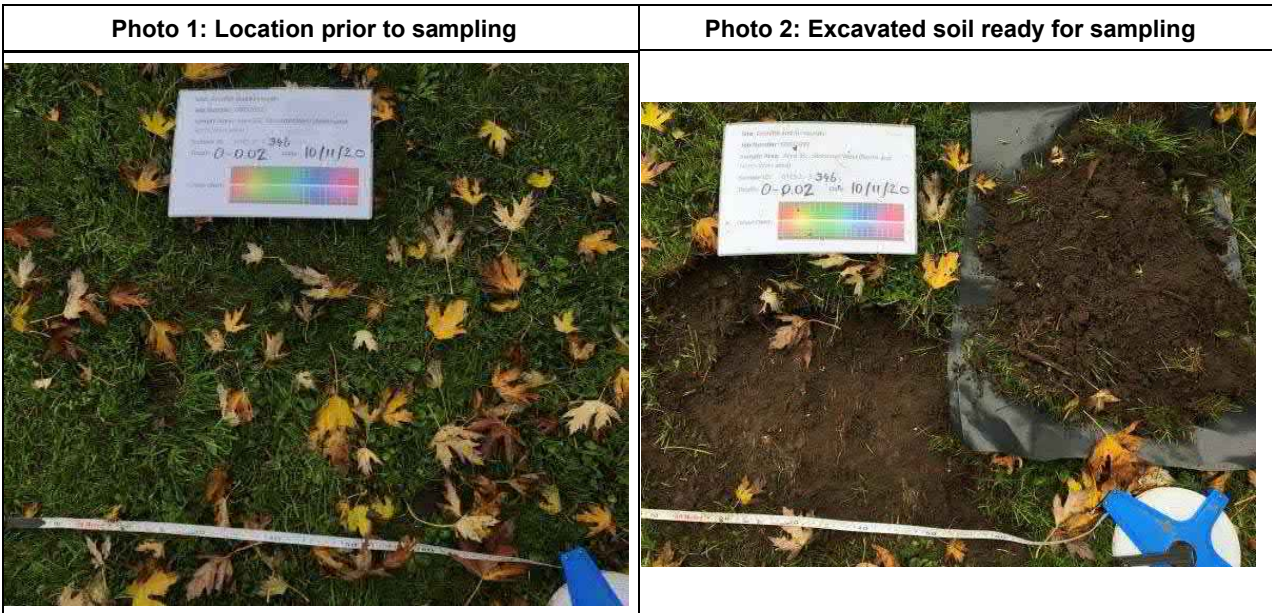
| | |
|-----------------------|--|
| Sample Log: | Turf over Made Ground composed of brown slightly gravelly clayey sand with occasional brick fragments and a fragment of plastic. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 10:10 | Sampling Area | Area 35 - Silchester West (North and North West Area) |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S346 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

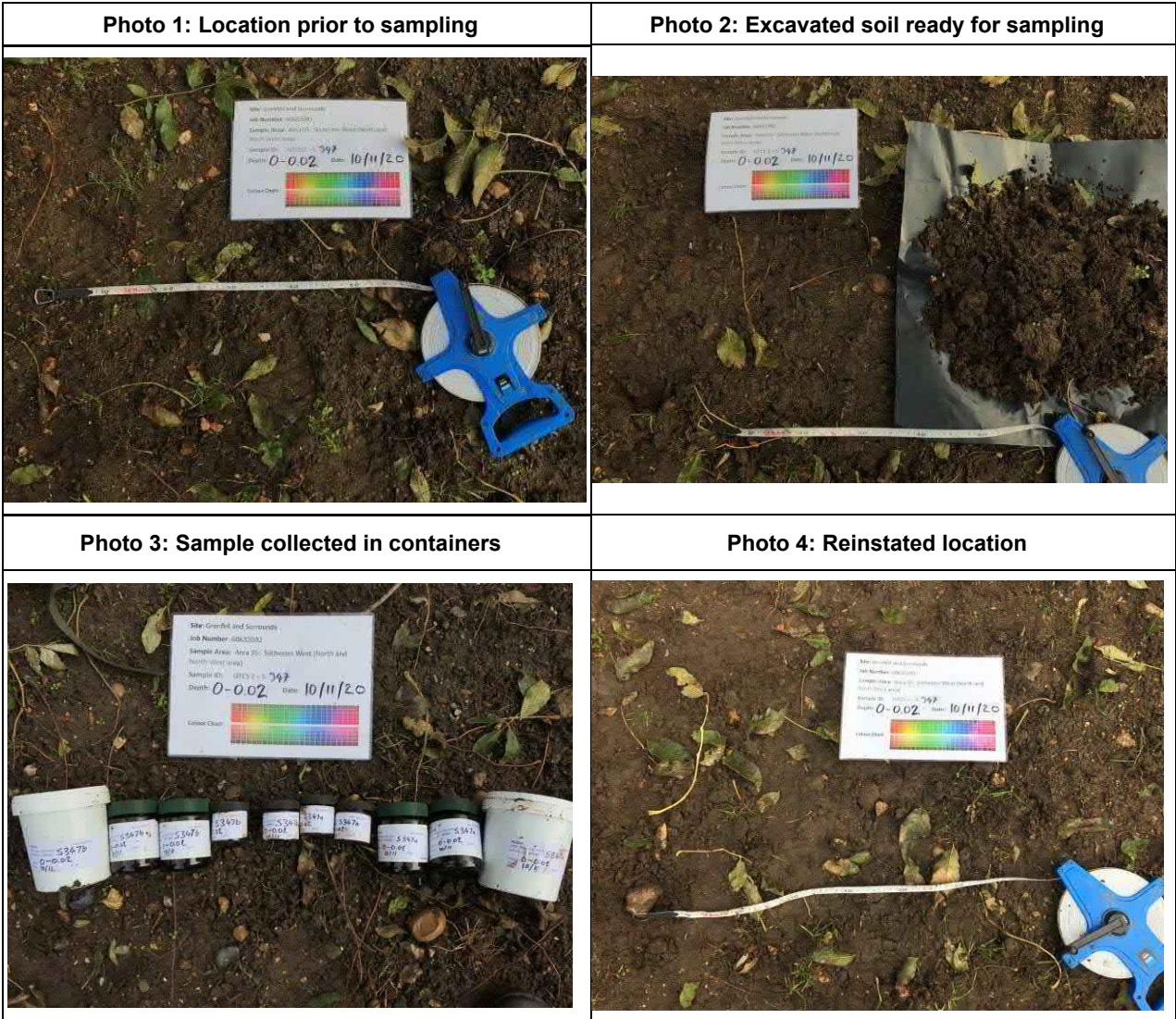
| | |
|-----------------------|--|
| Sample Log: | Turf over Made Ground composed of brown clayey sand with occasional brick fragments. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 09:52 | Sampling Area | Area 35 - Silchester West (North and North West Area) |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S347 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of brown slightly gravelly sandy clay with occasional brick, plastic and glass fragments. |
| Observed CoPC: | None |
| Notes: | Bare soil – undisturbed |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 09:34 | Sampling Area | Area 35 - Silchester West (North and North West Area) |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S348 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

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|-----------------------|---|
| Sample Log: | Turf over Made Ground composed of brown gravelly clayey sand with plastic and brick fragments. Sand is fine. Gravel is fine to coarse of sub-angular to sub-rounded flints. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 09:20 | Sampling Area | Area 35 - Silchester West (North and North West Area) |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S349 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |



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|-----------------------|---|
| Sample Log: | Turf over Made Ground composed of brown gravelly clayey sand with occasional brick, ceramic and plastic fragments. Gravel is fine to medium of flint and brick. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 10 November 2020, 09:00 | Sampling Area | Area 35 - Silchester West (North and North West Area) |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S350 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over topsoil composed of brown slightly gravelly clayey sand. Gravel is fine flint. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|------------------------|
| Date / Time | 23 October 2020, 09:45 | Sampling Area | Area 36 - Maxilla Walk |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S351 |
| Weather | Dry, partly cloudy | Sample Depth (m) | 0-0.02 |




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| Sample Log: | Turf over topsoil composed of brown medium dense slightly sandy silt. |
| Observed CoPC: | None |
| Notes: | Turf |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|------------------------|
| Date / Time | 23 October 2020, 10:20 | Sampling Area | Area 36 - Maxilla Walk |
| Sampling Team | Beverly Okeke, Emma Toms, Katie Bruce | Sample Location ID | GTCS2 - S352 |
| Weather | Clear, dry | Sample Depth (m) | 0-0.02 |




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| Sample Log: | Turf over topsoil composed of medium dense brown gravelly slightly sandy silt. Gravel is fine to coarse of sub-angular to rounded brick and quartzite. |
| Observed CoPC: | None |
| Notes: | Turf |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|------------------------|
| Date / Time | 23 October 2020, 10:45 | Sampling Area | Area 36 - Maxilla Walk |
| Sampling Team | Beverly Okeke, Emma Toms, Katie Bruce | Sample Location ID | GTCS2 - S353 |
| Weather | Dry, sunny | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of dark brown gravelly slightly sandy silt. Gravel is fine to coarse of angular to rounded flints, quartzite and bricks. Presence of a black plastic bag fragment (~ 2cm). |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|------------------------|
| Date / Time | 23 October 2020, 11:08 | Sampling Area | Area 36 - Maxilla Walk |
| Sampling Team | Beverly Okeke, Emma Toms, Katie Bruce | Sample Location ID | GTCS2 - S354 |
| Weather | Overcast, dry, light breeze | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Sparse turf over topsoil composed of brown loose slightly sandy, gravelly silt. Gravel is fine to coarse of sub-angular to rounded flints, quartzite and bricks. Occasional cobbles of flints. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------|---------------------------|------------------------|
| Date / Time | 23 October 2020, 11:38 | Sampling Area | Area 36 - Maxilla Walk |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S355 |
| Weather | Overcast, dry | Sample Depth (m) | 0-0.02 |

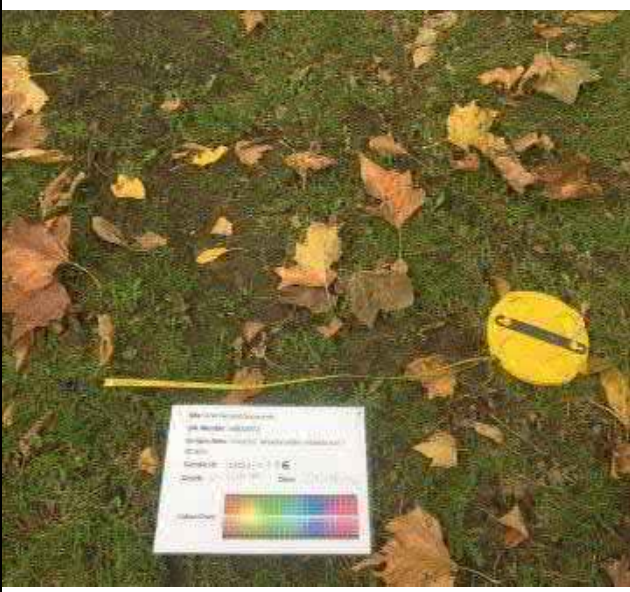



| | |
|-----------------------|---|
| Sample Log: | Turf over topsoil composed of dark brown dense slightly sandy silt with cobbles of flints and occasional anthropogenic materials and rootlets. Presence of 1cm glass fragment, bottle cap and 10cm hard plastic fragment. |
| Observed CoPC: | None |
| Notes: | Turf Duplicate sample taken: Dup 21 a Dup 21 b |

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|---|--|
| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-----------------------------|---------------------------|------------------------|
| Date / Time | 23 October 2020, 13:45 | Sampling Area | Area 36 - Maxilla Walk |
| Sampling Team | Beverly Okeke, Emma Toms | Sample Location ID | GTCS2 - S356 |
| Weather | Overcast, dry, light breeze | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Turf over topsoil composed of brown medium dense slightly gravelly slightly sandy silt. Gravel is fine to coarse of angular to sub-angular of slate and glass. Cobbles of concrete. Rootlets. Presence of 7cm hard black plastic material and metal ring pull. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|------------------------|
| Date / Time | 23 October 2020, 13:45 | Sampling Area | Area 36 - Maxilla Walk |
| Sampling Team | Beverly Okeke, Emma Toms, Katie Bruce | Sample Location ID | GTCS2 - S357 |
| Weather | Partly cloudy, dry, light breeze | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over topsoil composed of loose dark brown slightly sandy silt. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|------------------------|
| Date / Time | 23 October 2020, 14:45 | Sampling Area | Area 36 - Maxilla Walk |
| Sampling Team | Beverly Okeke, Emma Toms, Katie Bruce | Sample Location ID | GTCS2 - S358 |
| Weather | Partly cloudy, dry, light breeze | Sample Depth (m) | 0-0.02 |

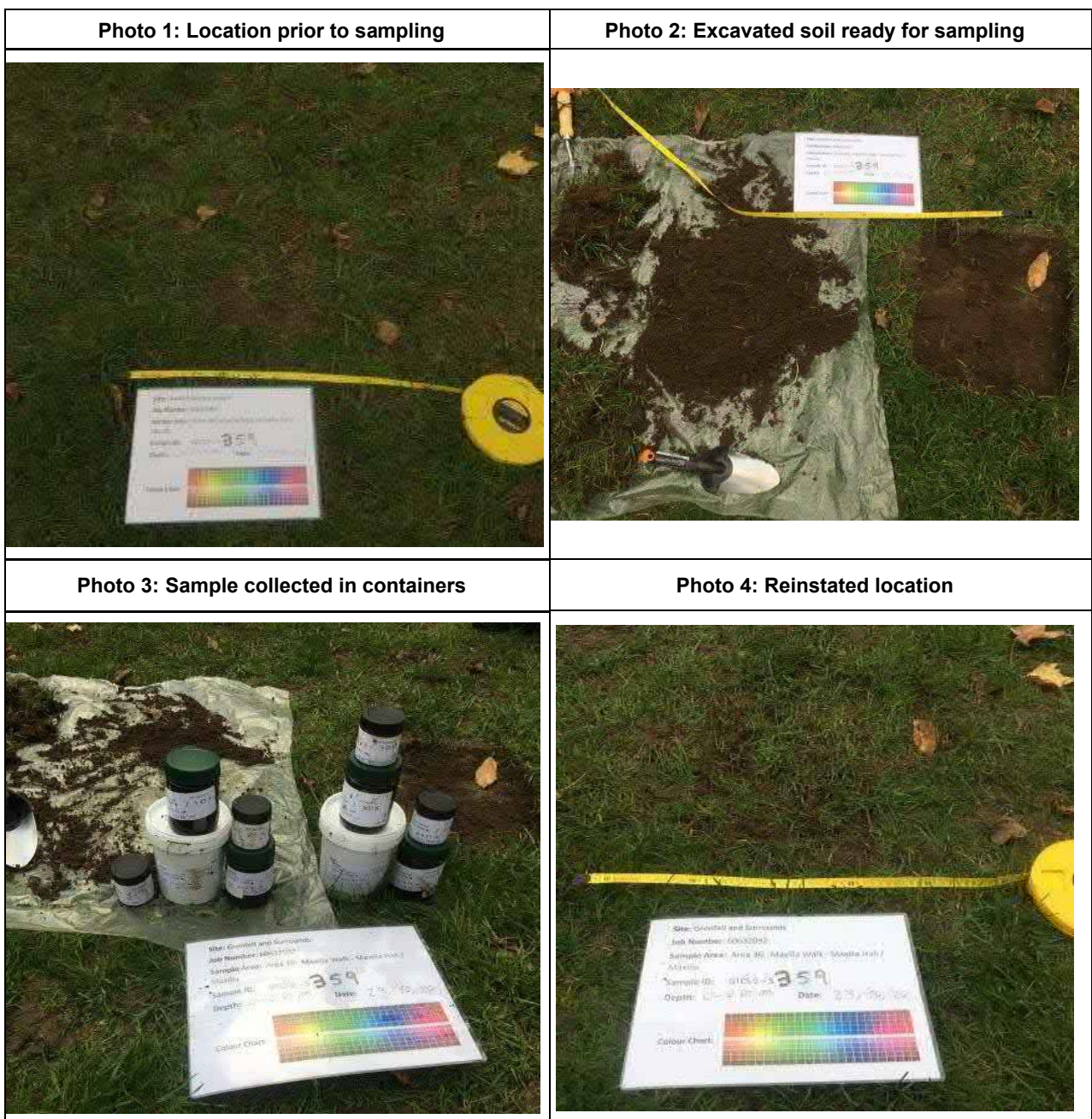
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of loose brown loose slightly sandy silt with occasional cobbles of flints. |
| Observed CoPC: | None |
| Notes: | Bare soil - undisturbed |

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|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|------------------------|
| Date / Time | 23 October 2020, 15:09 | Sampling Area | Area 36 - Maxilla Walk |
| Sampling Team | Beverly Okeke, Emma Toms, Katie Bruce | Sample Location ID | GTCS2 - S359 |
| Weather | Cloudy, dry, light breeze | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over topsoil composed of loose brown slightly clayey sandy silt with rare white plastic fragments and a 2cm piece of metal can. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|--------------------------------|---------------------------|------------------------|
| Date / Time | 23 October 2020, 14:30 | Sampling Area | Area 36 - Maxilla Walk |
| Sampling Team | Giacomo Ciavatti, Fraser Keith | Sample Location ID | GTCS2 - S360 |
| Weather | Clear | Sample Depth (m) | 0-0.02 |

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|-----------------------|--|
| Sample Log: | Turf over topsoil composed of dark brown slightly gravelly slightly sandy silt. Gravel is fine to coarse of flint. Abundant rootlets. Glass fragment on the surface. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 18 November 2020, 10:35 | Sampling Area | Area 37 - Stonebridge Recreational Area |
| Sampling Team | Jamie Charles, Katie Bruce | Sample Location ID | GTCS2 - S361 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

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|-----------------------|--|
| Sample Log: | Turf over topsoil composed of light brown silty clay with abundant rootlets. |
| Observed CoPC: | None |
| Notes: | Turf FERA sample and VOC (vials 29, 30, 31, 32) sample taken |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 18 November 2020, 10:35 | Sampling Area | Area 37 - Stonebridge Recreational Area |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S362 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Turf over topsoil composed of soft brown sandy clay. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 18 November 2020, 10:35 | Sampling Area | Area 37 - Stonebridge Recreational Area |
| Sampling Team | Jamie Charles, Katie Bruce | Sample Location ID | GTCS2 - S363 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|---|
| Sample Log: | Turf over topsoil composed of light brown clayey silt. |
| Observed CoPC: | None |
| Notes: | Turf FERA sample and VOC (vials 33, 34, 35, 36) sample taken |

Photo 1: Location prior to sampling



Photo 2: Excavated soil ready for sampling



Photo 3: Sample collected in containers



Photo 4: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 18 November 2020, 11:04 | Sampling Area | Area 37 - Stonebridge Recreational Area |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S364 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Turf over topsoil composed of brown soft sandy clay. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
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| | |
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| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
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Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

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|----------------------|----------------------------|---------------------------|---|
| Date / Time | 18 November 2020, 12:00 | Sampling Area | Area 37 - Stonebridge Recreational Area |
| Sampling Team | Jamie Charles, Katie Bruce | Sample Location ID | GTCS2 - S365 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Turf over topsoil composed of light brown silty sand with wood fragments, plastic, rootlets and occasional gravel. |
| Observed CoPC: | None |
| Notes: | Turf FERA sample and VOC (vials 37, 38, 39, 40) sample taken |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 18 November 2020, 12:00 | Sampling Area | Area 37 - Stonebridge Recreational Area |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S366 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

| | |
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| Sample Log: | Turf over Made Ground composed of brown slightly sandy, slightly gravelly clay with occasional plastic fragments. |
| Observed CoPC: | None |
| Notes: | Turf Duplicate sample taken: Dup 22 a Dup 22 b |

| | |
|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
| | |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
| | |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 18 November 2020, 12:30 | Sampling Area | Area 37 - Stonebridge Recreational Area |
| Sampling Team | Jamie Charles, Katie Bruce | Sample Location ID | GTCS2 - S367 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Turf over topsoil composed of mid brown soft clayey silt with plastic and wood fragments and rootlets. |
| Observed CoPC: | None |
| Notes: | Turf FERA sample and VOC (vials 41, 42, 43, 44) sample taken |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 18 November 2020, 12:26 | Sampling Area | Area 37 - Stonebridge Recreational Area |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S368 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Turf over Made Ground composed of brown sandy clay with occasional plastic fragments. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

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|----------------------|---|---------------------------|---|
| Date / Time | 18 November 2020, 12:55 | Sampling Area | Area 37 - Stonebridge Recreational Area |
| Sampling Team | David Dyson, Jamie Charles, Katie Bruce | Sample Location ID | GTCS2 - S369 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

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|-----------------------|--|
| Sample Log: | Turf over topsoil composed of dark brown silt and clay with abundant rootlets and wood fragments. Presence of 5-20mm plastic fragment and 5mm rubber fragment. |
| Observed CoPC: | None |
| Notes: | Turf FERA sample and VOC (vials 45, 46, 47, 48) sample taken |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---|
| Date / Time | 18 November 2020, 12:52 | Sampling Area | Area 37 - Stonebridge Recreational Area |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S370 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Turf over Made Ground composed of brown sandy clay with occasional brick fragments. |
| Observed CoPC: | Charcoal fragment |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 16 November 2020, 09:30 | Sampling Area | Area 38 - Wormwood Scrubs |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S371 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Turf over Made Ground composed of brown sandy clay with two plastic fragments. |
| Observed CoPC: | None |
| Notes: | Turf |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
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| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
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Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 16 November 2020, 12:00 | Sampling Area | Area 38 - Wormwood Scrubs |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S372 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of brown sandy clay. Abundant roots. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 16 November 2020, 12:30 | Sampling Area | Area 38 - Wormwood Scrubs |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S373 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of soft brown and light brown clay. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 16 November 2020, 12:48 | Sampling Area | Area 38 - Wormwood Scrubs |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S374 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

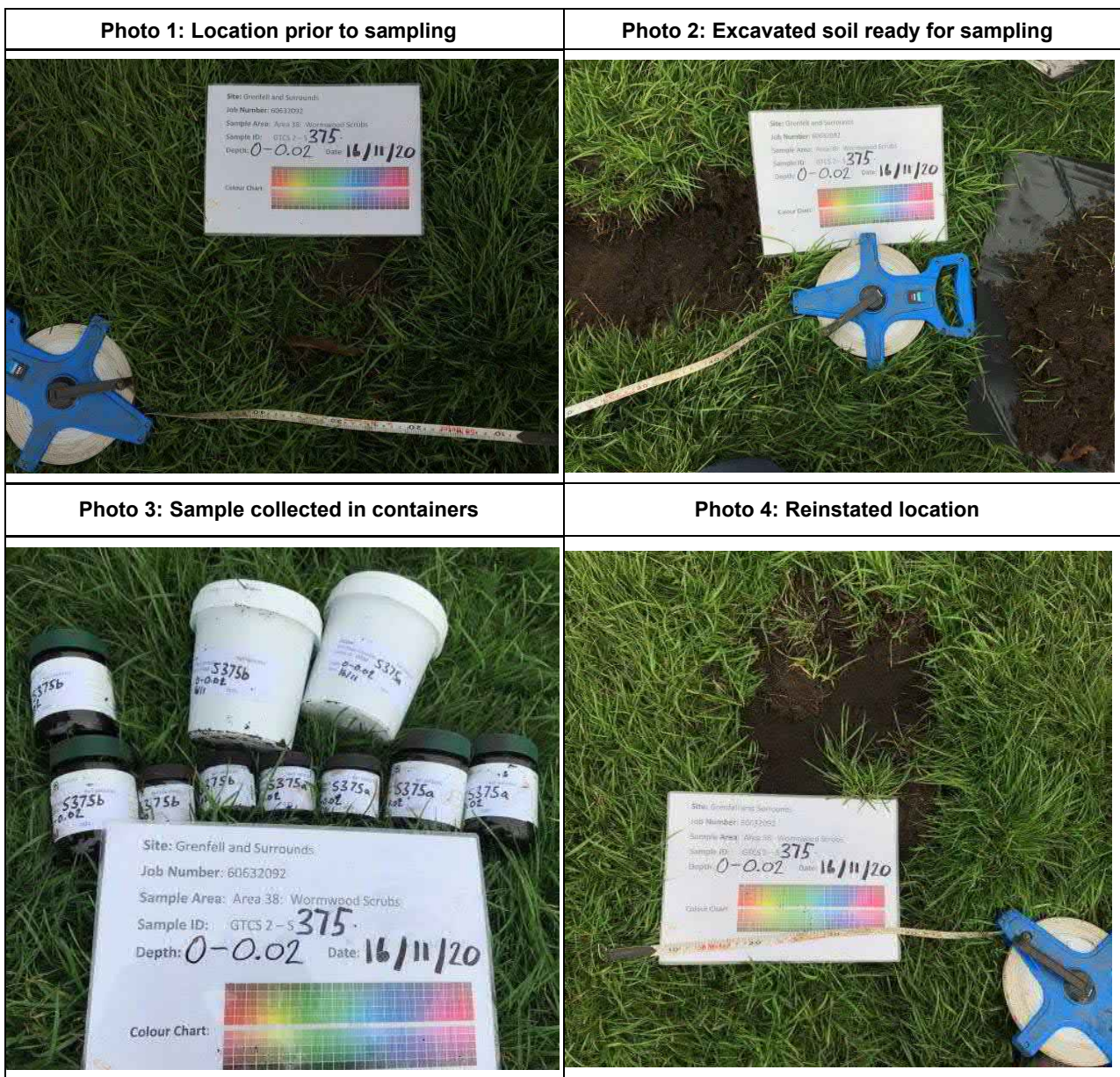
| | |
|-----------------------|--|
| Sample Log: | Topsoil composed of light brown sandy clay with occasional (1%) black patches (1mm). |
| Observed CoPC: | None |
| Notes: | Turf |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
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Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 16 November 2020, 13:06 | Sampling Area | Area 38 - Wormwood Scrubs |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S375 |
| Weather | Cloudy | Sample Depth (m) | 0-0.02 |

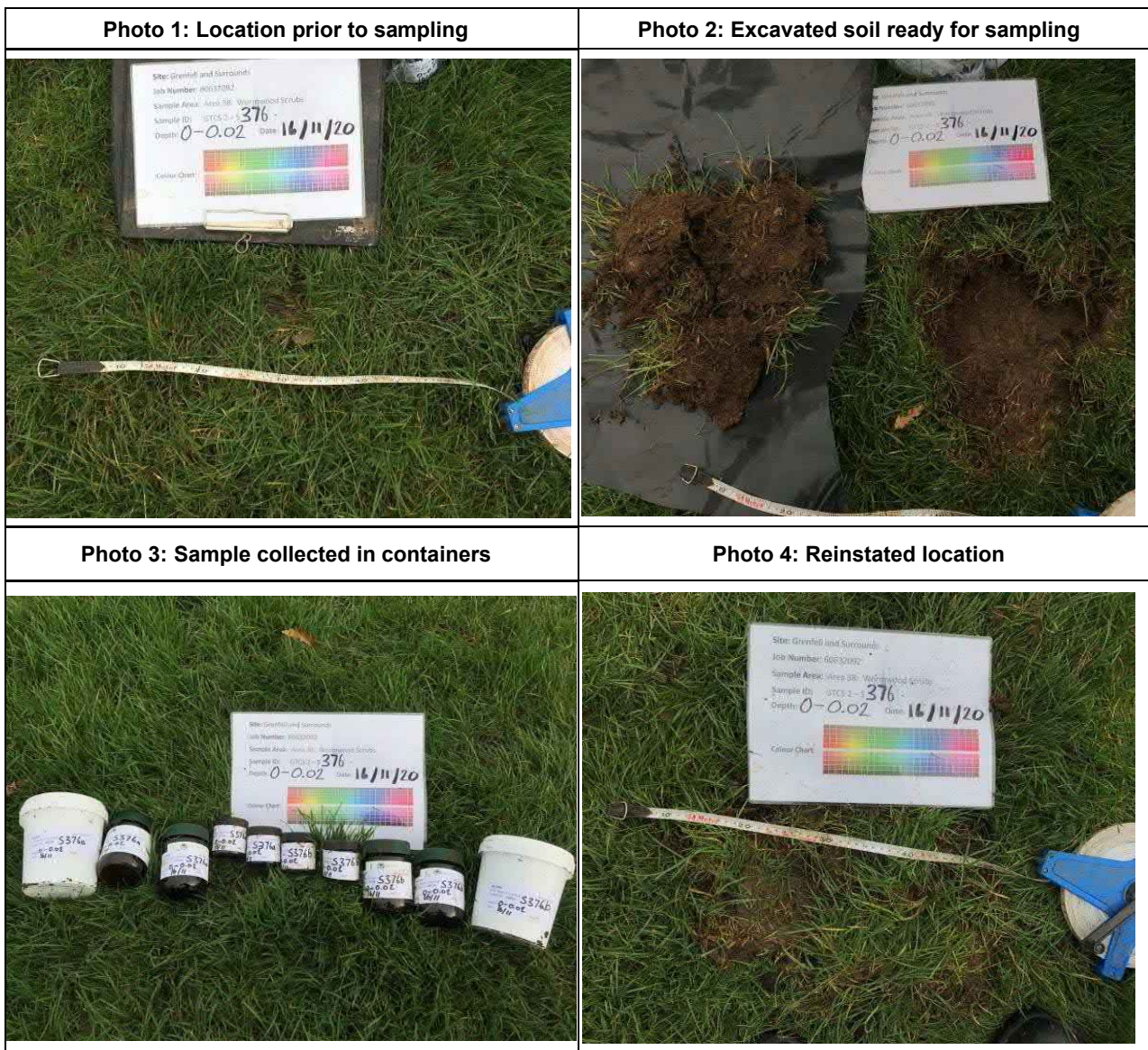
| | |
|-----------------------|---|
| Sample Log: | Made Ground composed of soft brown sandy clay with occasional bricks. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 16 November 2020, 13:28 | Sampling Area | Area 38 - Wormwood Scrubs |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S376 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

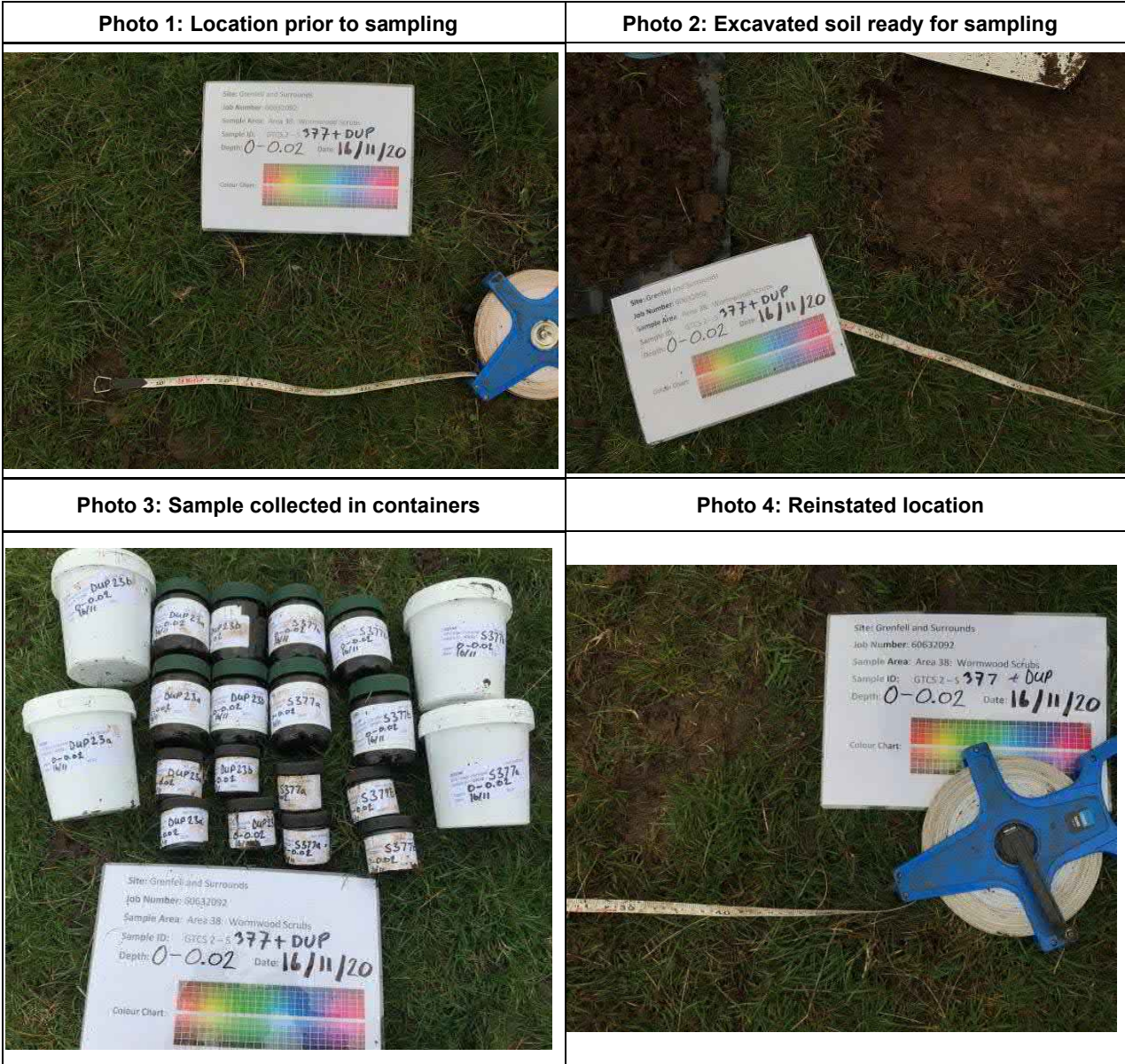
| | |
|-----------------------|---|
| Sample Log: | Mixture of topsoil and Made Ground composed of brown silty sandy clay with occasional bricks. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

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|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 16 November 2020, 10:20 | Sampling Area | Area 38 - Wormwood Scrubs |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S377 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Topsoil composed of light brown silty sandy clay with frequent roots and one glass fragment. |
| Observed CoPC: | None |
| Notes: | Turf Duplicate sample taken: Dup 23 a Dup 23 b |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

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|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 16 November 2020, 09:55 | Sampling Area | Area 38 - Wormwood Scrubs |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S378 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

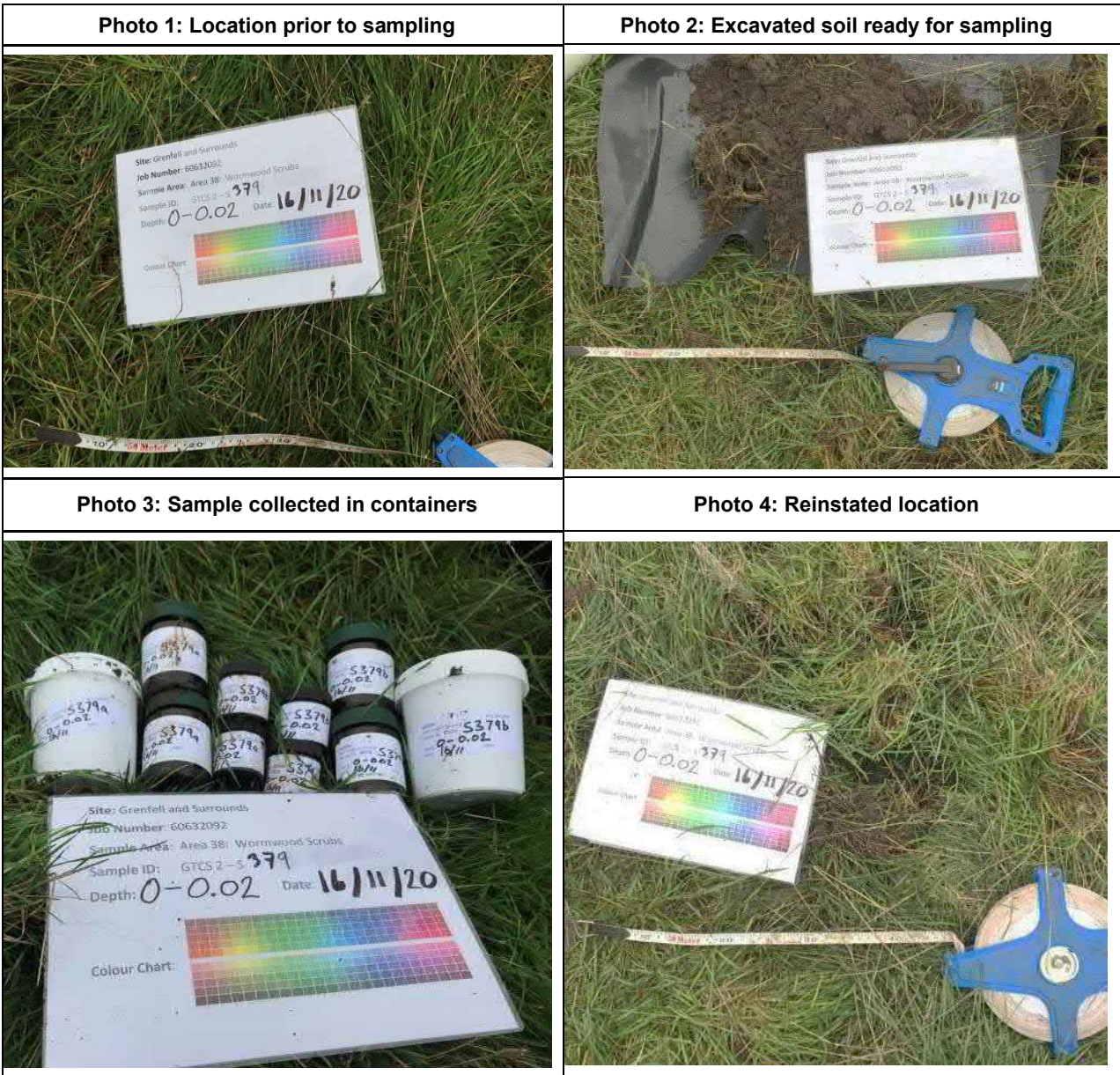
| | |
|-----------------------|--|
| Sample Log: | Made Ground composed of brown sandy clay with occasional plastic and glass fragments. 2p coin dated 1979. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

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|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 16 November 2020, 10:53 | Sampling Area | Area 38 - Wormwood Scrubs |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S379 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Topsoil composed of dark brown sandy clay. |
| Observed CoPC: | None |
| Notes: | Turf |



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|---------------------------|
| Date / Time | 16 November 2020, 11:17 | Sampling Area | Area 38 - Wormwood Scrubs |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S380 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Topsoil composed of brown sandy clay. |
| Observed CoPC: | None |
| Notes: | Turf |

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| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
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| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
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Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|------------------------|
| Date / Time | 11 November 2020, 13:25 | Sampling Area | Area 39 - Tower Cordon |
| Sampling Team | David Dyson, Ian Muir | Sample Location ID | GTCS2 - S381 |
| Weather | Overcast | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

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| Sample Log: | 0-0.0.2m and 0-0.2m bgl: Made Ground composed of brown slightly gravelly sandy clay with occasional plastic fragments and silver foil. One plastic drink lid at 0-0.2m. |
| | 0.5-0.6m bgl: Made Ground composed of light brown slightly clayey gravelly sand with occasional brick fragments and plastic fragments. One kiln brick. |
| Observed CoPC: | One kiln brick. |
| Notes: | Turf Methanol vials (1-4 at 0-0.02m bgl, 5-10 at 0-0.2m bgl and 11-14 at 0.5-0.6m bgl) used for samples |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling – 1st Depth</p>  |
| <p>Photo 3: Sample collected in containers – 1st Depth</p>  | <p>Photo 4: Excavated soil ready for sampling – 2nd Depth</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|-------------------------|---------------------------|------------------------|
| Date / Time | 11 November 2020, 13:25 | Sampling Area | Area 39 - Tower Cordon |
| Sampling Team | David Dyson, Ian Muir | Sample Location ID | GTCS2 - S381 |
| Weather | Overcast | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rd Depth



Photo 7: Sample collected in containers – 3rd Depth



Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------|
| Date / Time | 10 November 2020, 14:05 | Sampling Area | Area 39 - Tower Cordon |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S382 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |






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| Sample Log: | Made Ground composed of brown slightly gravelly clayey sand with occasional charcoal and woodchips. Gravel is fine of flint. One piece of foil. |
| Observed CoPC: | Charcoal fragments |
| Notes: | Bare soil – undisturbed |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|------------------------|
| Date / Time | 04 November 2020, 14:49 | Sampling Area | Area 39 - Tower Cordon |
| Sampling Team | Beverly Okeke, David Dyson, Emma Toms | Sample Location ID | GTCS2 - S383 |
| Weather | Sunny | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

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| Sample Log: | Turf over topsoil composed of dark brown loose silty clayey sand with occasional coarse gravel of concrete. Abundant rootlets. |
| Observed CoPC: | Melted metal fragment (~ 10cm) |
| Notes: | Turf Methanol vials (20-5, 20-6, 20-9, 20-10) used for samples |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>   | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|----------------------------|---------------------------|------------------------|
| Date / Time | 10 November 2020, 13:50 | Sampling Area | Area 39 - Tower Cordon |
| Sampling Team | Giacomo Ciavatti, Ian Muir | Sample Location ID | GTCS2 - S384 |
| Weather | Overcast | Sample Depth (m) | 0-0.02 |




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| Sample Log: | Made Ground composed of brown slightly gravelly sand with occasional brick fragments. One metal fragment (probable cladding), charcoal fragments and one piece of cloth. |
| Observed CoPC: | Charcoal fragments, metal fragment (probable cladding). |
| Notes: | Bare soil - undisturbed |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|------------------------|
| Date / Time | 04 November 2020, 15:31 | Sampling Area | Area 39 - Tower Cordon |
| Sampling Team | Beverly Okeke, David Dyson, Emma Toms | Sample Location ID | GTCS2 - S385 |
| Weather | Sunny | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

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| Sample Log: | <p>0-0.1m bgl: Topsoil composed of sparse vegetated light brown to brown loose sand with occasional gravel. Gravel is fine to medium of sub-angular to rounded quartzite. Occasional rootlets, presence of cobbles of concrete and metal fragments.</p> <p>Below 0.1m bgl: sand and gravel. Gravel is coarse of brick, concrete, flint and quartzite. One 15cm cobble of concrete.</p> |
| Observed CoPC: | Metal fragments (up to 6cm) |
| Notes: | Bare soil - undisturbed (scrubby vegetation) |

| | |
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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling – 1st Depth</p>  |
| <p>Photo 3: Sample collected in containers – 1st Depth</p>  | <p>Photo 4: Excavated soil ready for sampling – 2nd Depth</p> <p style="text-align: center;">Photo unavailable</p> |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|------------------------|
| Date / Time | 04 November 2020, 15:31 | Sampling Area | Area 39 - Tower Cordon |
| Sampling Team | Beverly Okeke, David Dyson, Emma Toms | Sample Location ID | GTCS2 - S385 |
| Weather | Sunny | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rd Depth



Photo 7: Sample collected in containers – 3rd Depth



Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|------------------------|
| Date / Time | 04 November 2020, 14:12 | Sampling Area | Area 39 - Tower Cordon |
| Sampling Team | Beverly Okeke, David Dyson, Emma Toms | Sample Location ID | GTCS2 - S386 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Vegetation over dark brown loose silty clayey slightly sand. Metal fragments at surface from 1 to 7cm, a 2cm black rubber fragment and presence of clear glass fragments and rootlets. |
| Observed CoPC: | Melted metal fragments (probable cladding/debris) |
| Notes: | Bare soil - undisturbed (scrubby vegetation) Methanol vials (20-2, 20-3, 20-4, 20-14) used for samples |

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|---|--|
| <p>Photo 1: Location prior to sampling</p> | <p>Photo 2: Excavated soil ready for sampling</p> |
|  |  |
| <p>Photo 3: Sample collected in containers</p> | <p>Photo 4: Reinstated location</p> |
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Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|------------------------|
| Date / Time | 04 November 2020, 12:42 | Sampling Area | Area 39 - Tower Cordon |
| Sampling Team | Beverly Okeke, David Dyson, Emma Toms | Sample Location ID | GTCS2 - S387 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |





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| Sample Log: | Vegetation over loose orangish brown slightly silty slightly clayey sand. Metal fragments (thin, bent, melted) at surface from 1 to 5cm, occasional glass fragments and occasional rootlets. |
| Observed CoPC: | Melted metal fragments (probable cladding/debris), glass fragments |
| Notes: | Bare soil - undisturbed (scrubby vegetation) |

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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling</p>  |
| <p>Photo 3: Sample collected in containers</p>  | <p>Photo 4: Reinstated location</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|------------------------|
| Date / Time | 04 November 2020, 15:30 | Sampling Area | Area 39 - Tower Cordon |
| Sampling Team | Beverly Okeke, David Dyson, Emma Toms | Sample Location ID | GTCS2 - S388 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

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| Sample Log: | Turf over topsoil composed of loose dark brown silty clayey sand. Occasional fine gravel of quartzite (sub-rounded). Abundant rootlets, occasional clear glass fragments, a rusty nail (~ 10cm long) and two 2cm metal fragments. |
| Observed CoPC: | Metal fragments |
| Notes: | Turf Methanol vials (20-1, 20-7, 20-8, 20-12) used for samples |

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| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|------------------------|
| Date / Time | 04 November 2020, 10:25 | Sampling Area | Area 39 - Tower Cordon |
| Sampling Team | Beverly Okeke, David Dyson, Emma Toms | Sample Location ID | GTCS2 - S389 |
| Weather | Sunny | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

| | |
|-----------------------|--|
| Sample Log: | 0-0.15m bgl: Vegetation over dark brown loose slightly sandy clayey silt with occasional gravel. Gravel is fine to medium of sub-angular to sub-rounded quartzite and flints. Occasional rootlets. From 0.15m, light brown sand. |
| Observed CoPC: | None |
| Notes: | Turf |

| | |
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| <p>Photo 1: Location prior to sampling</p>  | <p>Photo 2: Excavated soil ready for sampling – 1st Depth</p>  |
| <p>Photo 3: Sample collected in containers – 1st Depth</p>  | <p>Photo 4: Excavated soil ready for sampling – 2nd Depth</p>  |

Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|------------------------|
| Date / Time | 04 November 2020, 10:25 | Sampling Area | Area 39 - Tower Cordon |
| Sampling Team | Beverly Okeke, David Dyson, Emma Toms | Sample Location ID | GTCS 2 - S389 |
| Weather | Sunny | Sample Depth (m) | 0-0.02; 0-0.2; 0.5-0.6 |

Photo 5: Sample collected in containers – 2nd Depth



Photo 6: Excavated soil ready for sampling – 3rd Depth



Photo 7: Sample collected in containers – 3rd Depth







Photo 8: Reinstated location



Grenfell Potential Land Contamination: Stage 2 Sampling Notes and Photographic Record

| | | | |
|----------------------|---------------------------------------|---------------------------|------------------------|
| Date / Time | 04 November 2020, 09:47 | Sampling Area | Area 39 - Tower Cordon |
| Sampling Team | Beverly Okeke, David Dyson, Emma Toms | Sample Location ID | GTCS2 - S390 |
| Weather | Sunny | Sample Depth (m) | 0-0.02 |

| | |
|-----------------------|--|
| Sample Log: | Vegetation over dark brown loose slightly sandy clayey silt with occasional gravel. Gravel is fine to medium of sub-angular to sub-rounded bricks, quartzite and flints. Presence of two thin white plastic fragments (~ 2cm). |
| Observed CoPC: | None |
| Notes: | Turf Duplicate sample taken: Dup 24 a Dup 24 b |

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|---|--|
| Photo 1: Location prior to sampling | Photo 2: Excavated soil ready for sampling |
|  |  |
| Photo 3: Sample collected in containers | Photo 4: Reinstated location |
|  |  |