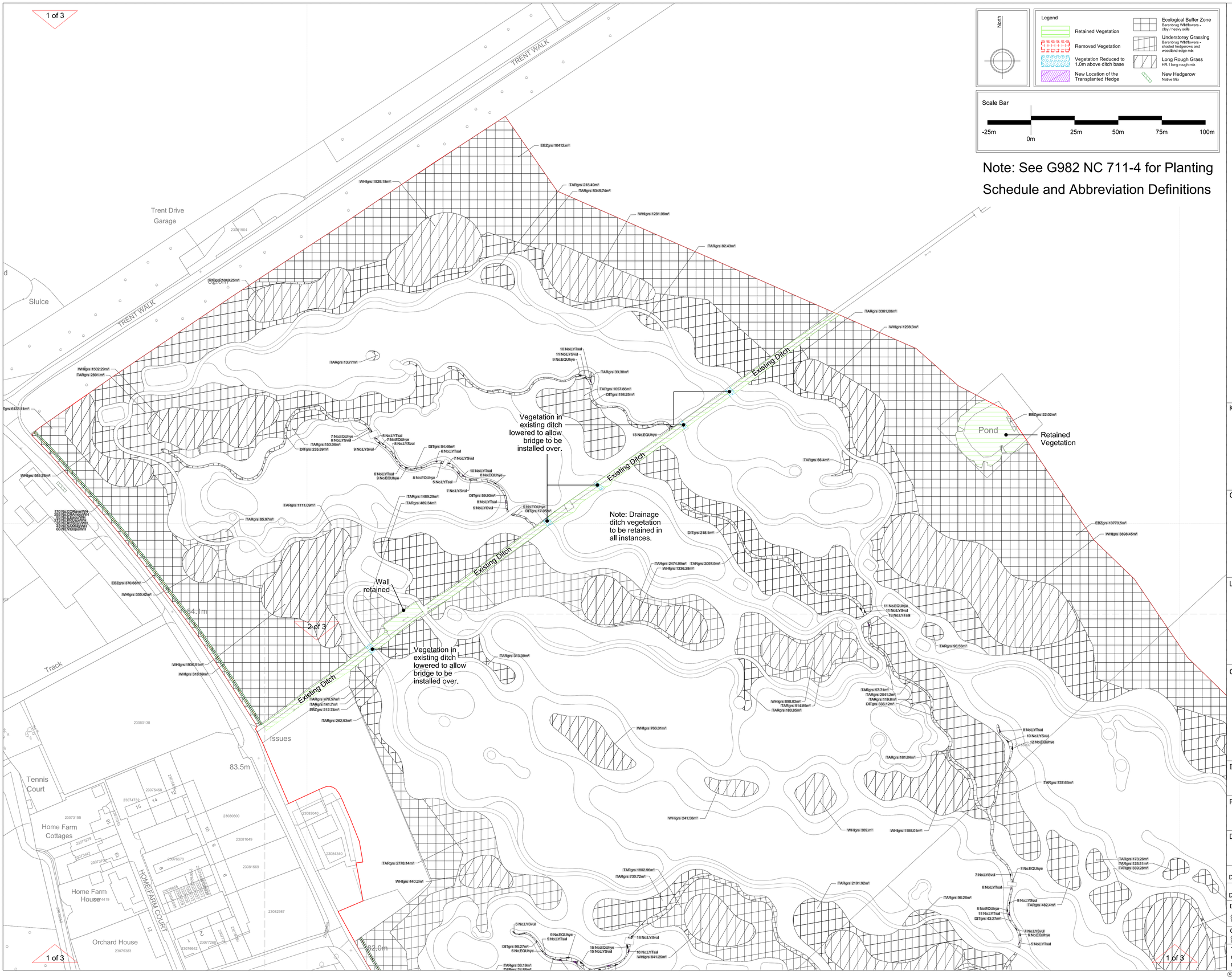

North

Legend

- Retained Vegetation
- Removed Vegetation
- Vegetation Reduced to 1,0m above ditch base
- New Location of the Transplanted Hedge
- Ecological Buffer Zone — Barenbrug Wildflowers - clay / heavy soils
- Understorey Grassing — Barenbrug Wildflowers - shaded hedgerows and woodland edge mix
- Long Rough Grass — HR.1 long rough mix
- New Hedgerow — Native Mix

Scale Bar

-25m 0m 25m 50m 75m 100m

Note: See G982 NC 711-4 for Planting Schedule and Abbreviation Definitions

GENERAL NOTES

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REVISIONS

REV	DATE	DESCRIPTION	REV BY	CHK BY
D	25/02/2021	HS2 Feedback	SS	JH
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A	15/12/2020	Tree density reduced to 2m spacing following ecolegists advice. Tree protection and seed mixes amended.	SS	JH

KEY PLAN

1 of 3
2 of 3
3 of 3

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Ingestre Park Golf Club

DRAWING TITLE

Vegetation Removal Hedge Transplanting and Planting Plan 1 of 3

Drawn	SS	Checked	JH	Approved	RH
Date	10/12/2020	Sheet Size	A1	Scale	1:1000 @A1

Drawing No. G982 NC 711-1 VEGETATION REMOVAL HEDGE TRANSPLANTING AND PLANTING PLAN 1 OF 3 — Rev. D

CAD File No. G982 NC 711-1 VEGETATION REMOVAL HEDGE TRANSPLANTING AND PLANTING PLAN 1 OF 3 — Consultant Project No.

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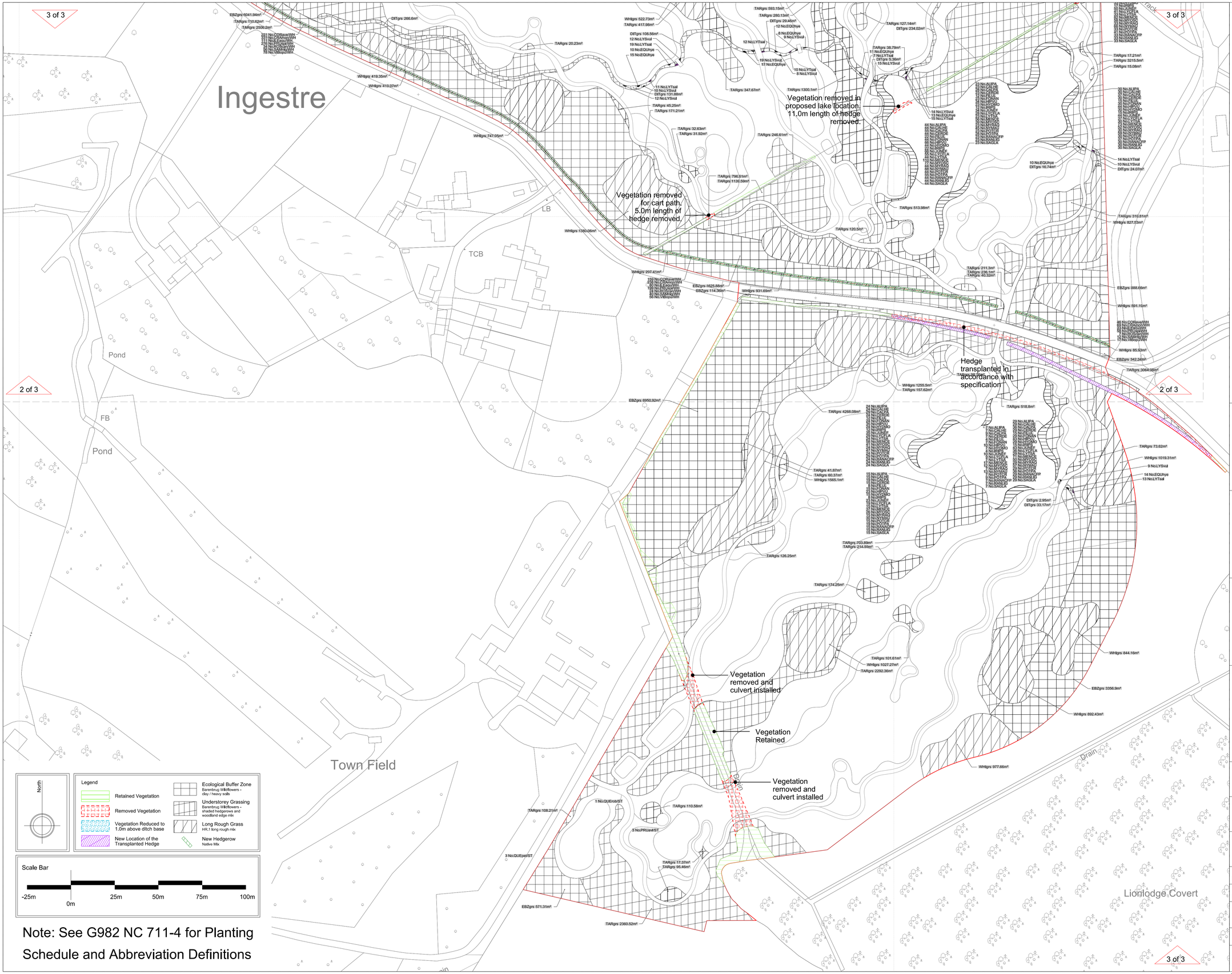

Note: See G982 NC 711-4 for Planting Schedule and Abbreviation Definitions

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Ingestre Park Golf Club

DRAWING TITLE

Vegetation Removal Hedge Transplanting and Planting Plan 3 of 3

Drawn	SS	Checked	JH	Approved	RH
Date	10/12/2020	Sheet Size	A1	Scale	1:1000 @A1

Drawing No. G982 NC 711-3 VEGETATION REMOVAL HEDGE TRANSPLANTING AND PLANTING PLAN 3 OF 3 — Rev. D

CAD File No. G982 NC 711-3 VEGETATION REMOVAL HEDGE TRANSPLANTING AND PLANTING PLAN 3 OF 3 — Consultant Project No.

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PA 1 Planting Schedule

Hedges

Plant Code	Botanical Name	Common Name	Height	Density	Number
CORave/WH	Corylus avellana	Hazel	1.0-1.2m	0.5Ctr Double Staggered at 0.5m offset	729 No.
CRAmon/WH	Crataegus monogyna	Common Hawthorn	1.0-1.2m	0.5Ctr Double Staggered at 0.5m offset	1092 No.
ILEaqu/WH	Ilex aquifolium	Common Holly	1.0-1.2m	0.5Ctr Double Staggered at 0.5m offset	366 No.
PRUspi/WH	Prunus spinosa	Blackthorn	1.0-1.2m	0.5Ctr Double Staggered at 0.5m offset	912 No.
ROScan/WH	Rosa canina	Dog Rose	1.0-1.2m	0.5Ctr Double Staggered at 0.5m offset	111 No.
SAMnig/WH	Sambucus nigra	Elder	1.0-1.2m	0.5Ctr Double Staggered at 0.5m offset	185 No.
VIBopu/WH	Viburnum opulus	Guelder rose	1.0-1.2m	0.5Ctr Double Staggered at 0.5m offset	258 No.
					Total :3653 No.

Perennials

Plant Code	Botanical Name	Common Name	Container Size	Spacing	Number
EQUhye	Equisetum hyemale	Rough horsetail	1-1.5L	0.3Ctr	318 No.
LYSvul	Lysimachia vulgaris	Yellow loosestrife	1-1.5L	0.3Ctr	320 No.
LYTsal	Lythrum salicaria	Purple loosestrife	1-1.5L	0.3Ctr	283 No.
					Total :921 No.

Aquatics

Plant Code	Botanical Name	Container Size	Spacing	Number
ALIPA	Alisma parviflora	0.5L	4/m²	205 No.
CALHE	Callitriche hermaphroditica	0.5L	4/m²	205 No.
CALPA	Caltha palustris	0.5L	4/m²	254 No.
CERDE	Ceratophyllum demersum	0.5L	4/m²	205 No.
FILUL	Filipendula ulmaria	0.5L	4/m²	105 No.
FONAN	Fontinalis antipyretica	0.5L	4/m²	205 No.
HIPVU	Hippuris vulgaris	0.5L	4/m²	305 No.
HYDMO	Hydrocharis morsus-ranae	0.5L	4/m²	205 No.
IRIPS	Iris pseudacorus	0.5L	4/m²	105 No.
JUNEF	Juncus effusus	0.5L	4/m²	305 No.
LYCFLA	Lychnis flos-cuculi 'Alba'	0.5L	4/m²	254 No.
LYTSA	Lythrum salicaria	0.5L	4/m²	205 No.
MENCE	Mentha cervina	0.5L	4/m²	504 No.
MYOSC	Myosotis scorpioides	0.5L	4/m²	355 No.
MYRAQ	Myriophyllum aquaticum	0.5L	4/m²	205 No.
NYMAU	Nymphaea 'Aurora'	0.5L	4/m²	405 No.
POTCR	Potamogeton crispus	0.5L	4/m²	205 No.
POTPA	Potentilla palustris	0.5L	4/m²	254 No.
RANACFP	Ranunculus acris 'Flore Plena'	0.5L	4/m²	205 No.
RANLIG	Ranunculus lingua 'Grandiflorus'	0.5L	4/m²	205 No.
SAGLA	Sagittaria latifolia	0.5L	4/m²	205 No.
				Total :5101 No.

Seed Mixes

Code	Seed Mix Type	Area
DITgrs	Ditch	3276.2m²
EBZgrs	Ecological Buffer Zones	57221.4m²
TARgrs	Tall Rough	82726m²
WHIgrs	Whip Areas	49253.9m²
		Total :192477.5m²

Planting mixes:
In order to create a natural look different species should be mixed and planted randomly. Given plant spacing should be read as average, but smaller and bigger distances between plants should be used. A landscape architect should be appointed to supervise the planting process.

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DRAWING TITLE

Planting Schedule

Drawn SS	Checked AC	Approved JH
Date 10/12/2020	Sheet Size A3	Scale N.T.S.

Drawing No.
G982 NC 711-4 PLANTING SCHEDULE

Rev.
D

CAD File No.
G982 NC 711-4 PLANTING SCHEDULE

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