KEY r-----Site Boundary Proposed Tree Planting ^{∕∟}Woodland planting to include _ Inverters To be planted along hedgerows 'legacy' large scale native trees e.g. English Oak 0 Deciduous / Common Name Clear stem Solar Panel Modules Evergreen Condition 40% Deciduous 350-425 Heavy Standard Min. 200cm Acer campestre Field Maple 14-16 Battery Storage Quercus robur 25% Deciduous 14-16 350-425 Heavy Standard Min. 200cm Proposed approximately 5m wide Transformer Wild Service Tree 35% Deciduous 14-16 350-425 Heavy Standard Min. 175cm | E Sorbus torminalis _woodland planting to enhance the existing vegetation and provide Access Road screening from the PRoW Security Fence Proposed Hedgerow Planting Planting Temporary Compound To be planted at 5 per linear metre in a double staggered row, rows will be 40cm apart or as appropriate where infilling gaps in existing hedgerows Mix % Deciduous / Height / Bridleways Age / Times Root Species **Common Name** Transplanted | Condition Public Footpaths Spread cm Evergreen Field Maple Deciduous 60-80 Transplant 1+1 Acer campestre Overhead Power Line Existing hedgerow to be reinforced_ Cornus sanguinea Dogwood Deciduous Transplant 1+1 with legacy large scale native Easements Corylus avellana Hazel 10% Deciduous 60-80 Transplant 1+1 _trees (such as Oaks) to reduce Existing Woodland and Hedgerow Common Hawthorn 70% Transplant 1+1 Deciduous 60-80 visual impact to the west Crataegus monogyna (For further information, refer to Tree Survey Dog Rose Rosa canina Deciduous 60-80 Transplant 1+1 and Constraints Plan prepared by Barton Hyett) Deciduous 60-80 Transplant 1+1 Sambucus nigra Elder Existing Hedgerow to be removed Grazing Seed Mix to Panel Compounds Internal field boundaries within the Site should be retained, Grazing mixture suitable for sheep grazing and where necessary infilled with native species in line with the landscape guidelines for the local landscape character. Meadow Seed Mix Meadow mixture suitable for clay soils Trees within the Site along field boundaries or in tree belts Areas for reptiles should be monitored and pruned accordingly to prevent Existing grass to be retained and appropriately overshadowing on the panels. managed as tussock grass for ecological benefit Area for Skylark conservation Meadow mixture suitable for clay soils Proposed Hedgerow Planting Proposed Small-Scale Tree Planting Proposed Legacy Large-Scale Tree Planting Proposed Woodland / Tree Belt Planting Existing hedgerow to be reinforced_ with legacy large scale native trees (such as Oaks) to reduce visual impact to the west Emorsgate EM2 Standard General Purpose Meadow Mix - to be used to Proposed native hedgerow with field margins and open meadow areas _legacy large scale native trees Proposed woodland planting with small scale (such as Oaks) within to reduce /trees only to provide screening and habitat visual impact from the north connectivity between the existing vegetation Legacy large scale native trees such as Oaks) planted to einforce the existing hedgerow New structural planting to take the form of a tall hedgerow with frequent trees, managed at maturity at approx 6m height. views of the panels Gaps within hedge to be filled with native hedgerow planting with legacy large scale native trees (such as Oaks) to reduce isual impact to the south —Existing hedgerow vegetation to be reinforced / gapped up with legacy tree planting (such as Oaks) to control views from PRoW and nearby properties. Tree belt: small scale tree planting to reinforce the existing tree groups and restrict views from the south. Small scale tree planting to reinforce the existing hedgerow and tree groups and restrict views from the south. Landscape Strategy Pelham Spring Solar Farm First Issue- 12/03/2021 JS A - (31/03/2021 IHW) Revised PV layout B - (01/04/2021 IHW) Revised following client comments C - (09/04/2021 ARW) Revised following comments D - (13/04/2021 ARW) Amended to revised layout

DESIGN | ENVIRONMENT | PLANNING | ECONOMICS | HERITAGE

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E - (08/09/2021 IHW) Revised PV layout, proposals amended to suit F - (14/09/2021 IHW) Amended following internal comments Drawn by : IHW Approved by: IHW H - (01/10/2021 IHW) Secondary compound removed Date: 05/09/2022 Pegasus K-(11/08/2022 LD) Minor changes to client comments Scale: 1:2500 @ A1 L-(12/08/2022 IHW) Additional legacy tree planting added to southern boundary and additional labels added

G - (15/09/2021 IHW) Amends to key

J - (03/08/2022 LD) Layout update

N -(05/09/2022 CR) Redline revised

M-(18/08/2022 IHW) Tree removals and skylark mitigation adjusted