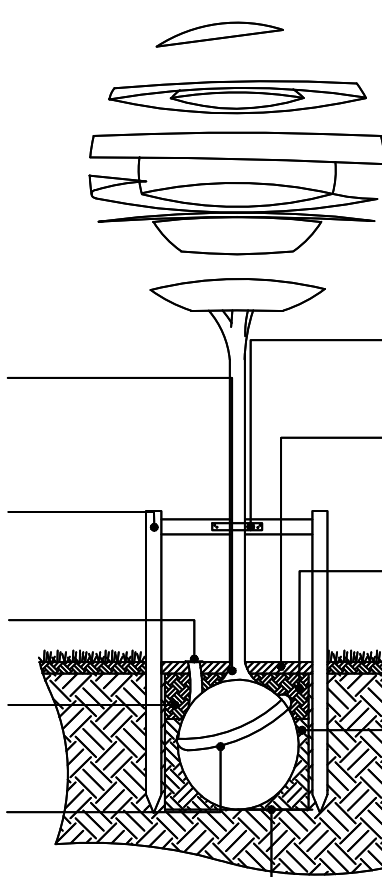
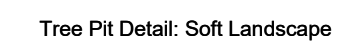




Stakes to be requisite length,
pressure impregnated, debarked
softwood 100mm square or diameter,
driven into ground sufficient depth to
provide full support

Root Rain Metro tree pit irrigation system, or similar

Once tree has been positioned the

hessian and twine surrounding the roots is to be loosened. Wire cages are to be removed

- Tree ties to be expandable rubber with spacer block, fixed to stake with heavy duty galvanised nails

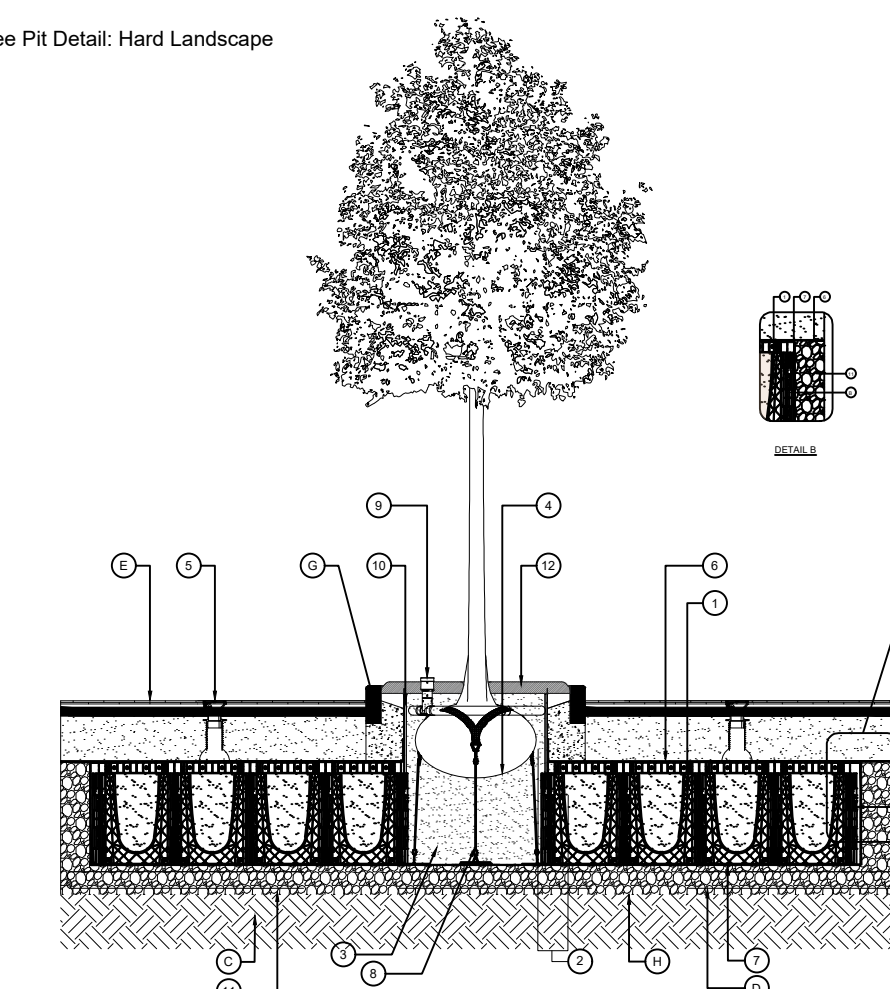
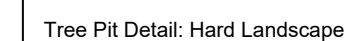
— 1m diameter of decorative bark mulch to be applied to surface of tree pit, to a depth of 75mm

Backfill material to comprise of soil dug from excavated pits (if of sufficient quality) or to be backfilled with 600mm subsoil and 300mm of

Dimension of tree pit to be at least

depth of the pit shall be no deeper than the existing rootball and container depth

Components as supplied from GreenBlue Urban or similar



Components as supplied from GreenBlue Urban or simila

SPECIFICATION
All works generally, to comply with the written Soft
Landscape Specification.

NOTES:
DO NOT SCALE FROM DRAWING
NOT FOR CONSTRUCTION, FOR PLANNING
PURPOSES ONLY

Legend

- | | |
|---|--|
|  | Existing trees to be retained and protected during construction |
|  | Proposed tree planting within soft landscape.
See detail on sheet 1 |
|  | Proposed tree planting within hard landscape.
See detail on sheet 1 |
|  | Proposed formal hedge planting to be planted in a double staggered row 300mm apart and at 400mm centres in each row. To be maintained at 1m height. 3 strand galvanneal wire and tanalised softwood timber post fence, to BS1722-2:2020 Fencing. |
|  | Proposed native hedge planting to be planted in a double staggered row 300mm apart and at 400mm centres in each row. To be maintained at 1m height and 1.8m hedge adjacent to site boundaries. 3 strand galvanneal wire and tanalised softwood timber post fence, to BS1722-2:2020 Fencing. |
|  | Proposed shrub planting to receive 75mm bark mulch after planting operations |
|  | Proposed native mix shrub planting to be planted in groups of 5-7no. of each species and as above |
|  | Proposed meadow grassland to be seeded with EM2 Mixtures as supplied by Eromanga and sown at 4 grams per m ² , or similar and approved. |
|  | Proposed meadow grassland to be seeded with EW1 Woodland Mixture as supplied by Eromanga and sown at 4 grams per m ² , or similar and approved. |
|  | Proposed grass areas to receive good quality amenity grass turves laid in line with good horticultural practices |
|  | Proposed SUs to be to be seeded with EM8 seed mix as supplied by Eromanga Seeds and sown at 4 grams per m ² , or similar and approved |
|  | Proposed self-binding gravel through open space and natural green areas (Breedon Golden Amber, or similar and approved), edging shall be set 'everedge' or similar and approved |
|  | Proposed 600mm wide 75mm depth bark mulch strip over mowed permeable to abut planting adjacent to sides or ends of parking bays |
|  | Proposed timber bench & bin RBAB & J2822 from Proclouco or similar and approved. The material to be used for the benches as follows:
<ul style="list-style-type: none"> Cast Iron legs and armrest with anti oxidizing primer and oxyrin finish. Hot dip galvanneal steels. Exotic Wood such as: Wood Supacra (Laurie Cadea fungus treatment, Inurex Glaze (brand name). All Wood used is to be FSC certified. Gabion retaining wall, refer to engineers design details, specification and layout |
|  | Cut lines - See sheet location plan on sheet 4 |
|  | Services |
|  | Proposed position of Storm Water Sewer & Inspection Chamber. See drainage engineer design for details. |
|  | Proposed position of Foul Sewer & Inspection Chamber. See drainage engineer design for details. |
|  | Proposed position of Underground Attenuation Tank. See drainage engineers design for details. |
|  | Proposed position of Foul Drain. See drainage engineers design for details. |
|  | Proposed position of Street Lighting Column. See lighting engineers design for details. |
|  | Planting Schedule on Sheet 2 |

E	06.02.25	Amended to Comments	RH
D	13.12.24	Amended to Comments	RH
C	04.09.24	Amended to Comments	JH
B	22.11.23	Amended to Comments	RH
A	17.07.23	Amended to Comments	RH
Rev	Date	Details	Drawn



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Vistry Homes

scheme: Boorley Green Gateway

client: Vistry Homes

drawing: Landscape Proposals

date: May 2022

scale: 1:200@A1

drawing no: VYH23647 11 Sheet 1

drawn: RH/RK checked: DKM

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