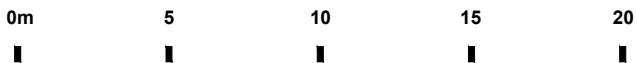


Entrance road to be of 'No Dig' construction.
To be constructed in accordance with
Arboriculturalist detail/information as shown
on dwg. SJA TPP 23350-041

NOTES



Notes

- This Plan is for planning purpose only do NOT construct from drawing.
- To be read in conjunction with all associated plans, detailed drawings, documents and specifications.
- The hatches use in this plan are indicative and should not be used to scale from.
- Refer to Engineers Design & Specifications for all accurate level and retaining wall information.
- Contractor to determine exact location of services/drainage, this should be confirmed prior to commencement of works to avoid tree pit / services conflicts.

Key

- Application Boundary
- Proposed tree species
See L 04 01 Softworks Plan for detailed specification
- Existing trees and vegetation retained
Refer to arboriculturalist for full detail and specification
- Existing trees and vegetation removed
Refer to arboriculturalist for full detail and specification
- Proposed hedgerows & softworks
See L 04 01 Softworks Plan for detailed specification
- AG XFLO Plaza: 200 x 100 x 80mm
Permeable.
Pattern: Herringbone Colour: Pepper
Supplier: ag.uk.com
Or similar approved.
- AG XFLO Plaza: 200 x 100 x 80mm
Permeable.
Pattern: Stretcher Bond Colour: Lakrids
Supplier: ag.uk.com
Or similar approved.
- AG XFLO Plaza: 200 x 100 x 80mm
Permeable.
Pattern: Herringbone Colour: Safran
Supplier: ag.uk.com
Or similar approved.
- AG Canterra flagstone: 400 x 400 x 40mm
Pattern: Linear Colour: Silver
Supplier: ag.uk.com
Or similar approved.
- Conservation X Kerb: 255 x 145 x 915mm
Lay: to be laid flush, in linear form
Colour: Silver
Supplier: Marshalls.co.uk
Or similar approved.
- Timber Bollard: 95 x 95 x 750mm
Material: Hardwood Timber
Finish: Planed and sanded finish
Supplier: broxap.com
Or similar approved.

Notes:

Brushed sand joint
All aspects of brushed sand joints to Engineers/contractors specification.

Block paving joints
Block paving to be laid in accordance with manufacturer guidelines and Engineers recommendation.

Boundary Treatments, gates & retaining
All aspects of boundary treatments, gates and retaining structures to be located, and detailed by/to Engineers/Architects specification.

Kerbing/edging
Kerbing to pavement/carriageway edge to be conservation X edging 60mm width - to be laid with a 12mm upstand - to engineers design and specification

Levels and gradients
All levels and gradients are to be specified by Engineers.

For all aspects of softworks and planting - see L 04 01 and R 04 01 for full specification.

REV	NOTES	DATE
	Nine Mile Ride, Finchampstead Landscape General Arrangement 1 of 2	DH/DC
230122A L 03 01	1:250/A1	March 25

CliftonEmerydesign

Hems House 84 Longbrook Street Exeter, Devon, EX4 6AP
T: 01392 368866 W: www.cliftonemerydesign.co.uk M: mail@cliftonemerydesign.co.uk

DRAWING-STATUS: Planning

CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE. ONLY FIGURED DIMENSIONS ARE TO BE WORKED FROM. THIS DRAWING IS COPYRIGHT.