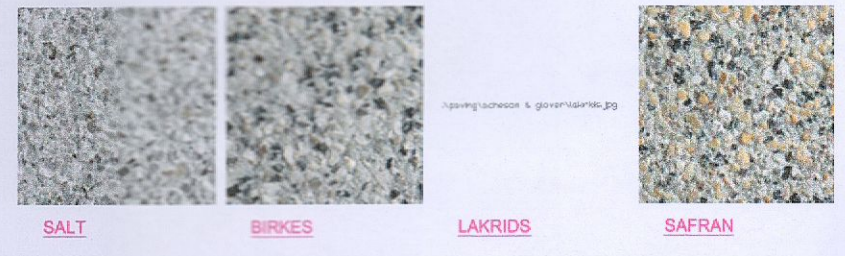


HARDSCAPE

	Proposed Porous asphalt surface as per Engineer's specification
	Permeable Granite Aggregate Flagstones - Manufacturer AG Professional Ref Product: Plaza - Dimension 600x400x80mm - 2mm space ribs Random 2 colours - 50%Salt + 50%Lakrids
	Permeable Granite Aggregate Flagstones - Manufacturer AG Professional Ref Product: Plaza Paving - Dimension 200x100x80mm - 2mm space ribs Random 2 colours - 50%Salt + 50%Lakrids with colour Lakrids / strip of 400x200x80mm
	Permeable Granite Aggregate Flagstones - Manufacturer AG Professional Ref Product: Plaza Linear - Dimension 325x135x120mm - 2mm space ribs Colours - 100%Safran
	Coloured pebble stone 30-50mm Akis Cork Sandstone
	Granite Aggregate Flagstones - Manufacturer AG Professional Stepping stone - Dimension 600x400x60mm Colours - 100% Lakrids



PAVING PATTERNS

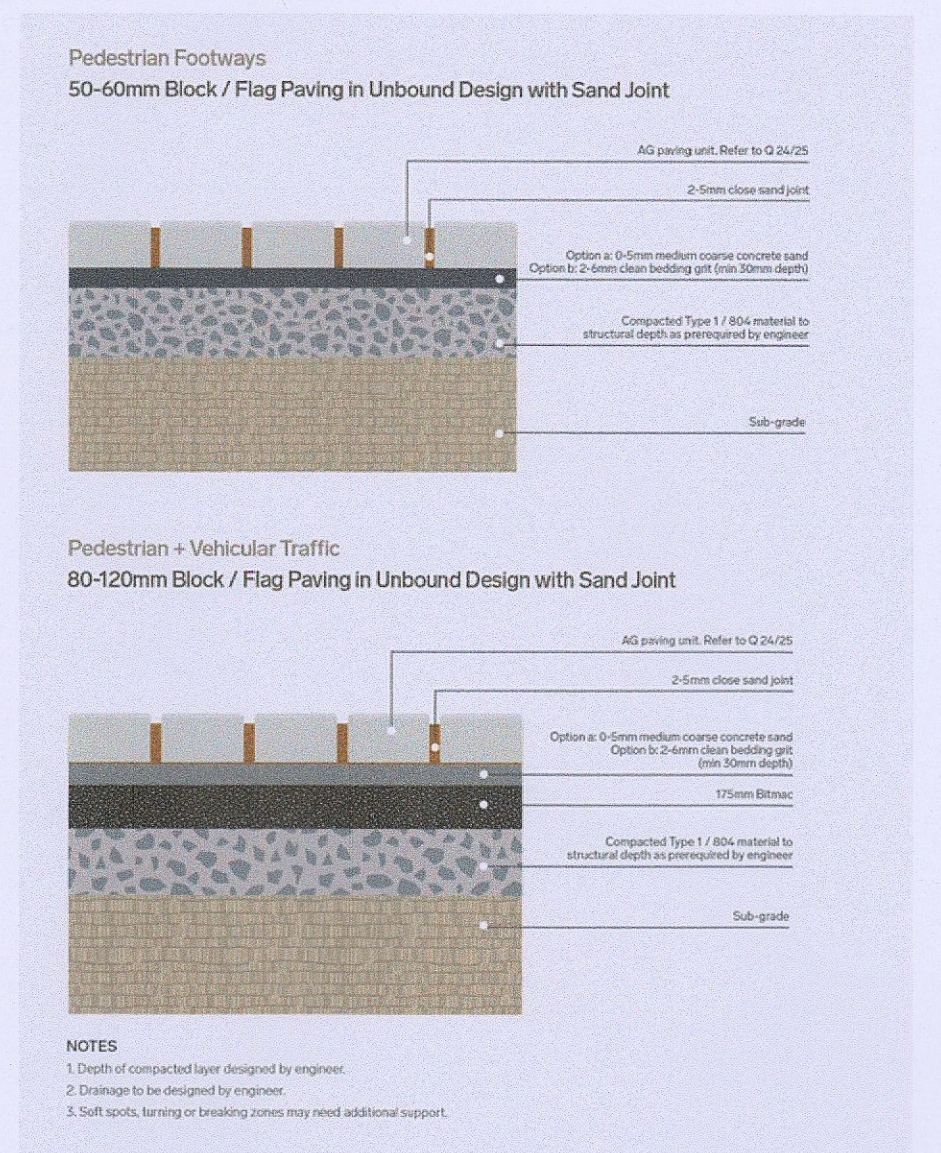


ACHESON & GLOVER (AG Professional)

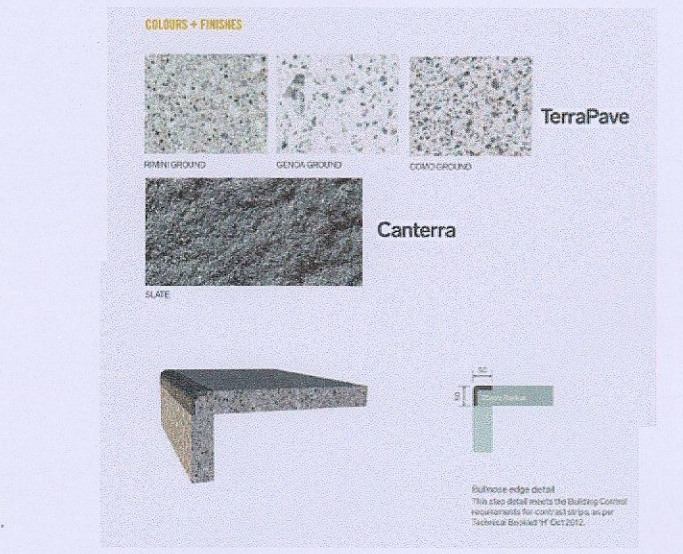


Permeable Granite Aggregate Flagstones - Large or Narrow shape
Depth 60/80mm with 2mm space ribs (3mm joint when laid)

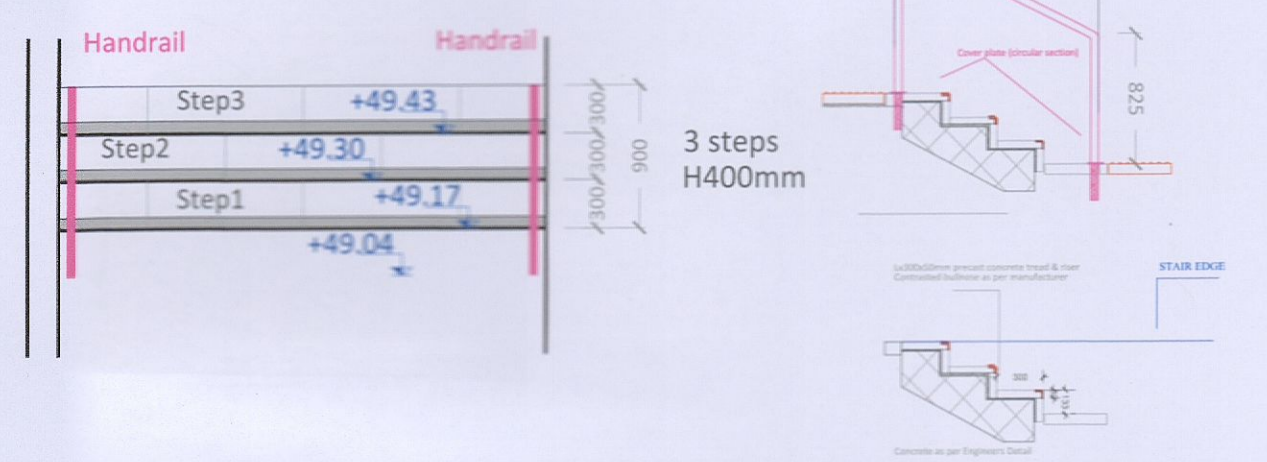
BUILDUP FOR PERMEABLE PAVING



- NOTES**
- Depth of compacted layer designed by engineer.
 - Drainage to be designed by engineer.
 - Soft spots, lumps or breaking cones may need additional support.



STAIRS Typical Detail

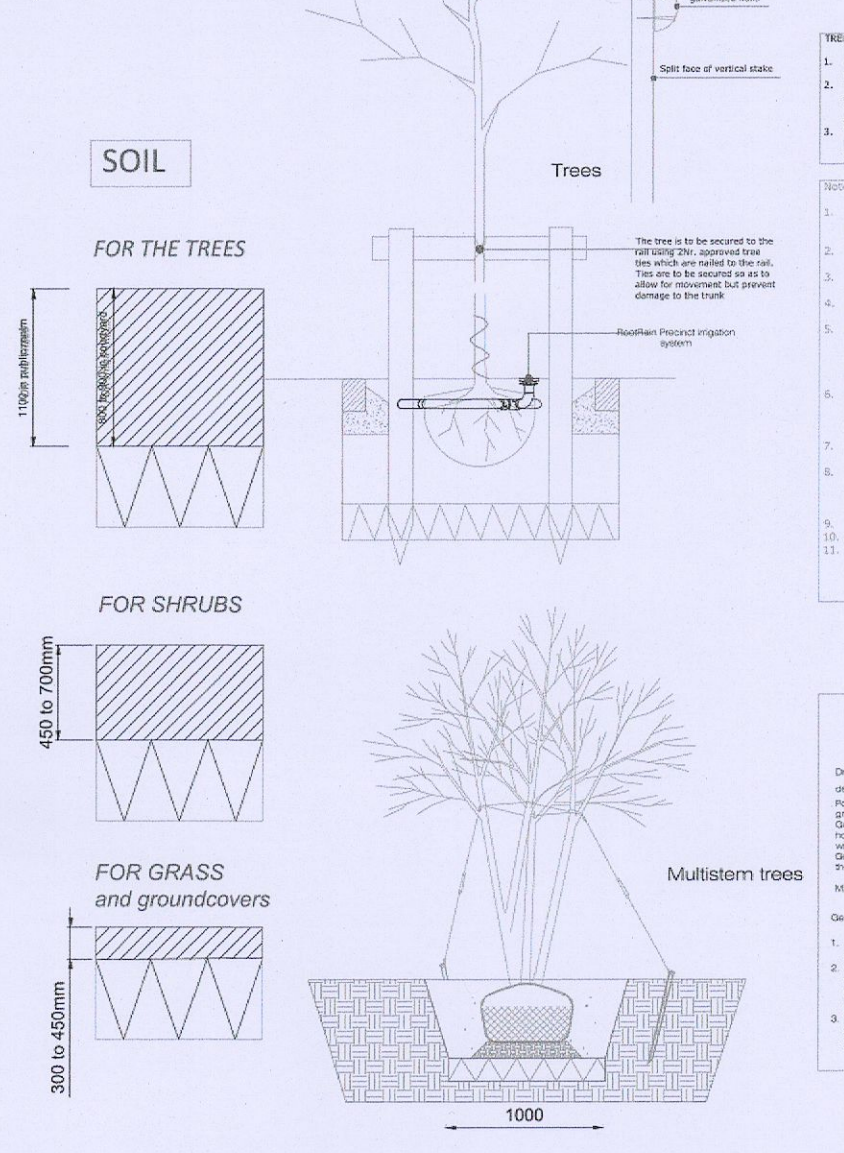


HANDRAIL
Galvanized and powdercoated or stainless steel 316 grade colour TBC
L1000 x H900mm x Circular section 50mm
Foundation 150-200mm below ground - TBC by engineer

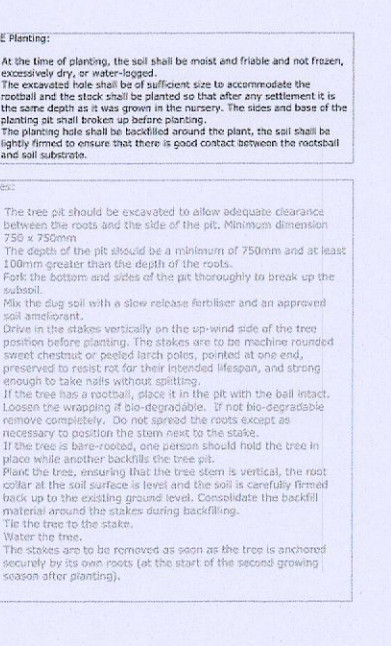
STAIRS EDGE
Insta concrete or blockwork retaining walls with selected monocoche render finish.
W200mm / Chamfer 10mm

TREAD & RISER
Granite Aggregate Flagstones - Manufacturer AG Professional
Ref Product: Steps - Dimension as per drawings x 300 x 50mm
Colours - ref TerraPave TBC - Bullnose colour "Cantera slate"

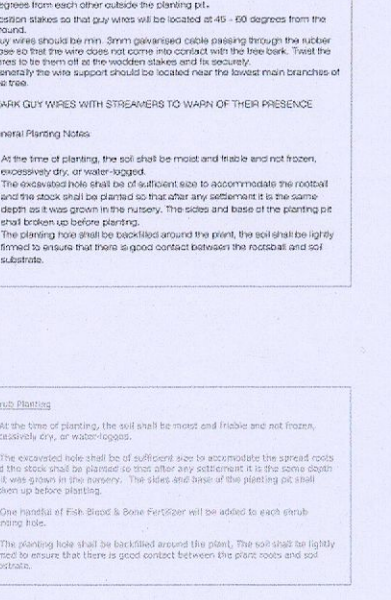
SOIL



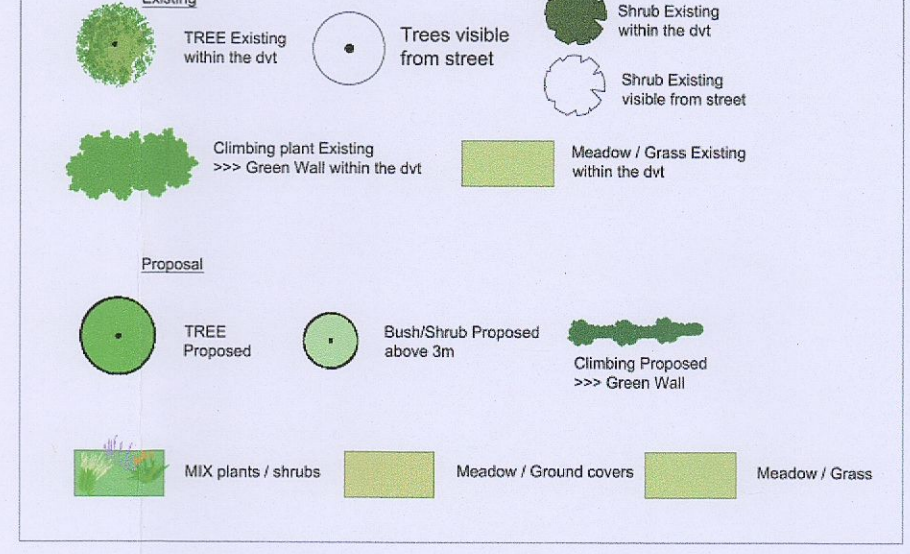
Double Staking Detail



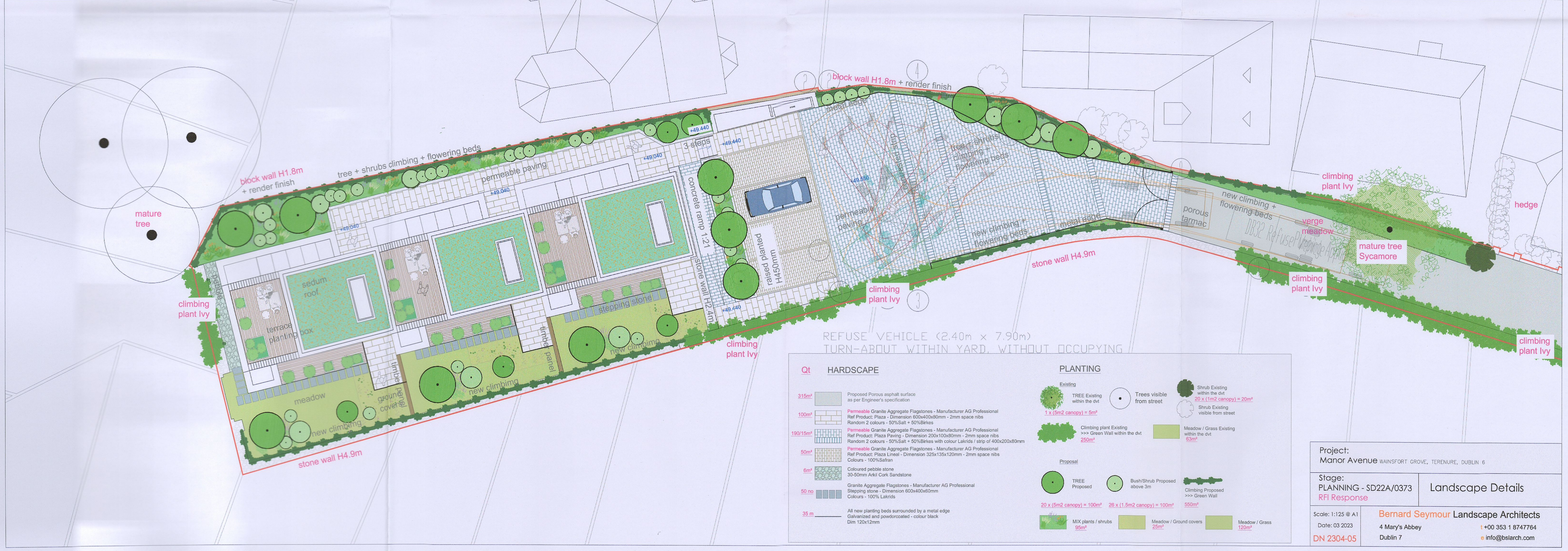
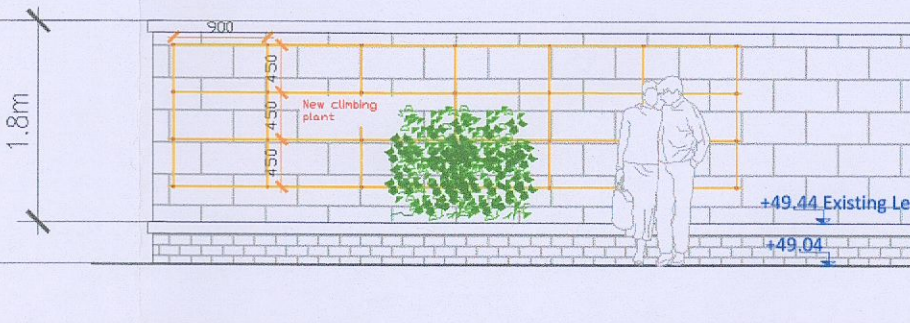
Multi-Stem Tree Planting Detail



PLANTING



Trellis Wire System



QT	HARDSCAPE	PLANTING
315m ²	Proposed Porous asphalt surface as per Engineer's specification	Existing TREE Existing within the dvt 1 x (5m ² canopy) = 5m ²
100m ²	Permeable Granite Aggregate Flagstones - Manufacturer AG Professional Ref Product: Plaza - Dimension 600x400x80mm - 2mm space ribs Random 2 colours - 50%Salt + 50%Lakrids	Shrub Existing within the dvt 20 x (1m ² canopy) = 20m ²
190/15m ²	Permeable Granite Aggregate Flagstones - Manufacturer AG Professional Ref Product: Plaza Paving - Dimension 200x100x80mm - 2mm space ribs Random 2 colours - 50%Salt + 50%Lakrids with colour Lakrids / strip of 400x200x80mm	Shrub Existing visible from street
50m ²	Permeable Granite Aggregate Flagstones - Manufacturer AG Professional Ref Product: Plaza Linear - Dimension 325x135x120mm - 2mm space ribs Colours - 100%Safran	Climbing plant Existing >>> Green Wall within the dvt 95m ²
6m ²	Coloured pebble stone 30-50mm Akis Cork Sandstone	Meadow / Grass Existing within the dvt 65m ²
50 no	Granite Aggregate Flagstones - Manufacturer AG Professional Stepping stone - Dimension 600x400x60mm Colours - 100% Lakrids	Proposed TREE Proposed 20 x (5m ² canopy) = 100m ²
35 m	All new planting beds surrounded by a metal edge Galvanized and powdercoated - colour black Dim 120x12mm	Bush/Shrub Proposed above 3m 28 x (1.5m ² canopy) = 100m ²
		Climbing Proposed >>> Green Wall 550m ²
		MIX plants / shrubs 95m ²
		Meadow / Ground covers 28m ²
		Meadow / Grass 123m ²

Project: Manor Avenue WAINSFORT GROVE, TENERURE, DUBLIN 6

Stage: PLANNING - SD22A/0373

RFI Response

Scale: 1:125 @ A1

Date: 03 2023

DN 2304-05

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