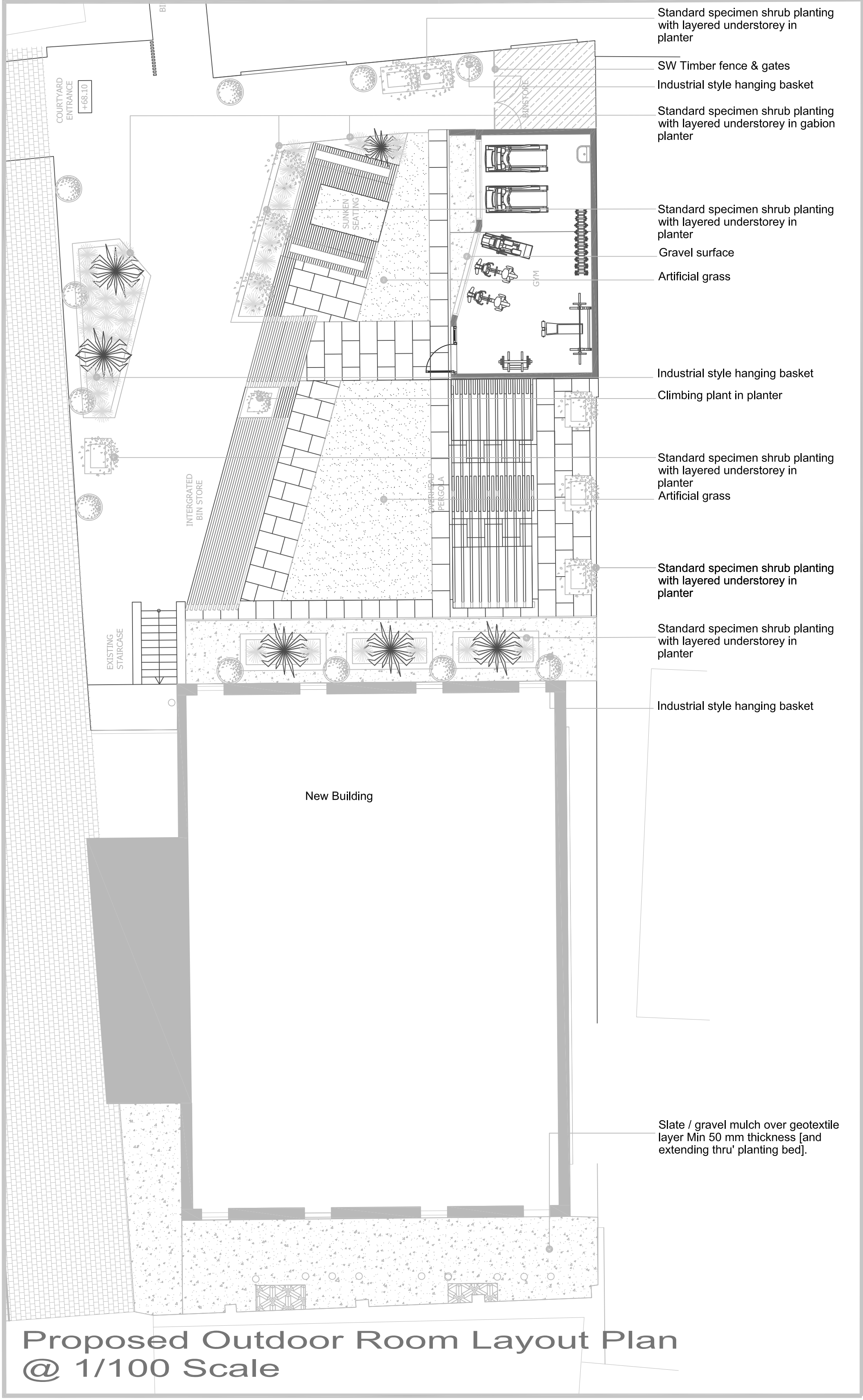
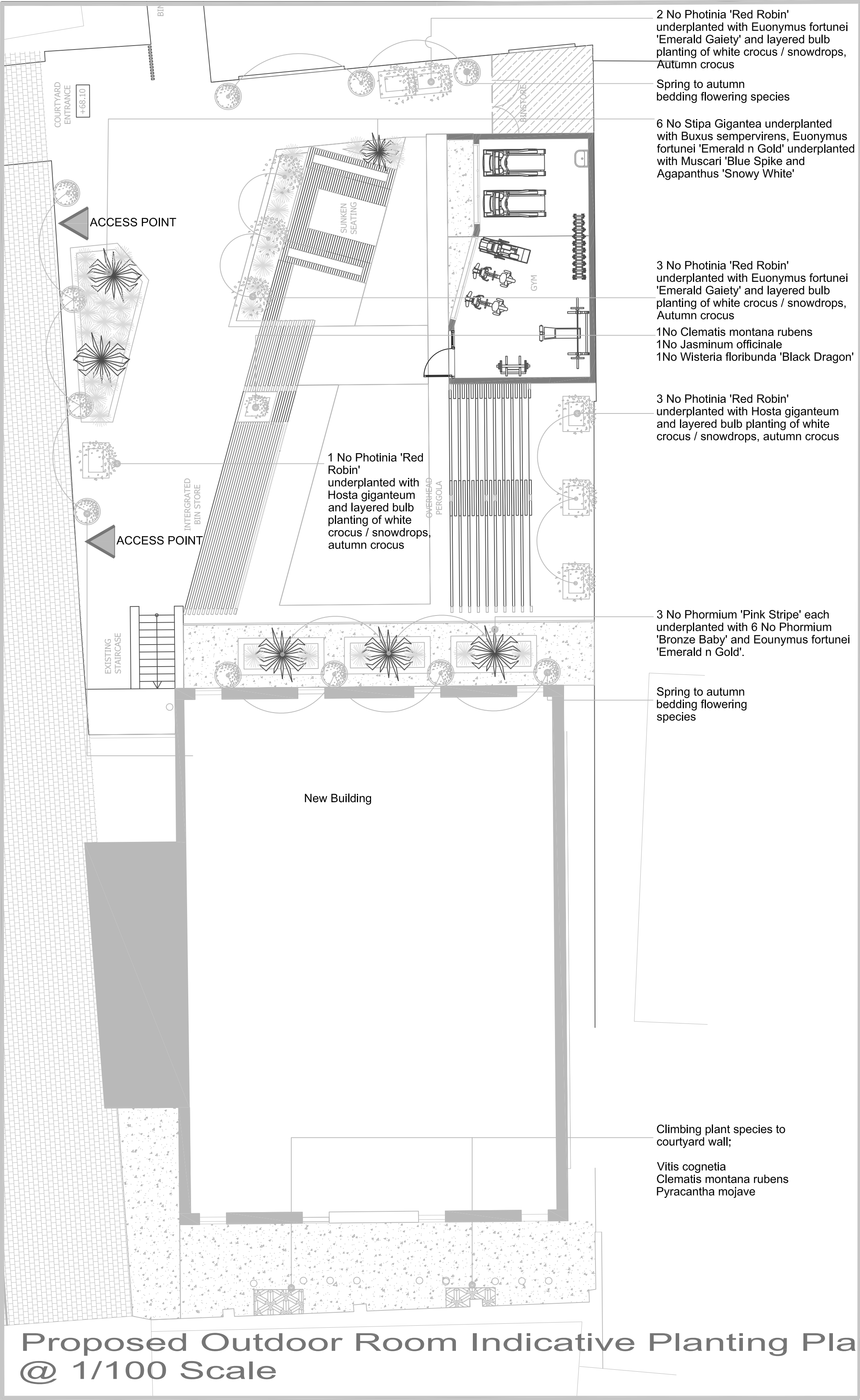
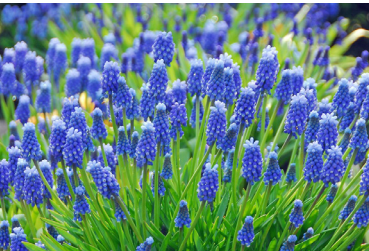




Materials



Planting Schedule [Indicative]

PLANTING SCHEDULE				
Specimen Plants	Size	Type	Dsty	Qty
Robinia fraseri Red Robin	90-120	10Lc Std	As shown	tbc
Stipa Gigantea	30-40	5Lc	3	tbc
Phormium Bronze Baby	40-60	5Lc	AS	tbc
Phormium Pink Stripe	40-60	5Lc	AS	tbc
Euonymus f. Em 'n' Gold	20-30	3Lc	5	tbc
Euonymus f. Em Gaiety	20-30	3Lc	5	tbc
Buxus sempervirens	20-30	3Lc	AS	tbc
Pyracantha mojave	60-40	5Lc	AS	tbc
Jasminum nudiflorum	60-40	5Lc	3	tbc

Climbing Plants	Size	Type	Dsty	Qty
Wisteria Black Dragon	60-40	5Lc	3	tbc
Clematis montana rubens	30-40	3Lc	AS	tbc
Vitis cognetiae	30-40	3Lc	AS	tbc
Bulb / Herb Species				
Muscari Bule Spike	2cm dia	1st Grade	10	tbc
Galanthus nivalis	2cm dia	1st Grade	10	tbc
Crocus vernus	2cm dia	1st Grade	10	tbc
Hosta gigantea	S / S	3Lc	3	tbc
Agapanthus 'Snowy White'	S / S	3Lc	3	tbc
Colchicum autumnale	2cm dia	1st Grade	10	tbc

Outline Specification TBC

1) 600 x 900 Stone Paving; Sandstone ; 50mm Thick on 30mm Sand Bedding on 150mm Type 1 Base on well compacted formation layer. Rigid paved system with mortar pointed joints.

2) Slate Mulch Surface; 50mm Slate Mulch over compacted Type 1 Base layer 150mm thick.

3) Slate Mulch Planted Area; 50mm Slate layer over geotextile weed suppressant layer; laid over 450mm depth topsoil in accordance with BS 3882.

4) Ornamental Planting; 5 and 10L shrub planting planted into 450mm topsoil in accordance with BS 3882. Soil improvement with compost or well rotted mushroom compost

5) Stepped Access 150 mm Riser / 300mm Tread; surfacing matches main paving type; 300 x 300 rigid paving. Set on insitu concrete base on 30mm mortar bedding.

6) Raised Planter; HW or high quality MS; 200 thickness upstand wall draining stone to base of raised planter lined with geotextile membrane. Planter to be backfilled with growing compost and mulched with weed suppressant membrane and 50mm deoth slate mulch.

7) Existing Pergola Structure; Recycled plastics clad pergola or Steel Pergola structure. Base set on stainless steel shoes bolted to insitu concrete base.

8) Existing Recycled plastics Slatted Seat; UV Resistance Slatts to be 75 x 30mm profile slatts fixed with zinc plated fixings onto concrete upstand base.

Notes

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For tree protection details; please refer to arboriculturalist's report and drawings

Location Plan



Scale; n.t.s

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original by				
Name		Date		INIT

client		
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project title		
BROOMFIELD.HOUSE		
drawing title		
OUTDOOR.ROOM.LAYOUT./INDICATIVE.PLANTING.PLAN		
project number	drawing number	revision
100.081	100.081.05	/
scale	purpose of issue	
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