

PLANTING SCHEDULE

TREE PLANTING

Species	Form	Height/ Spread (cm)	Girth (cm)	Root condition	Total
Acer palmatum 'Bloodgood'	Multi stem	200-250	-	Airpot /RB	2
Acer palmatum 'Seiryu'	Multi stem	200-250	-	Airpot /RB	1
Acer palmatum 'Atrorpureum'	Multi stem	200-250	-	Airpot /RB	1
Amelanchier lamarkii	Multi Stem	200-250	-	Airpot /RB	1
Prunus lusitanica	Half standard	200-250	8-10	Airpot /RB	4

PROPOSED HEDGE/ CLIPPED STRUCTURE PLANTING

Species	Form	Height/Spread (cm)	Root condition	Density (/linear m)	Total
Buxus sempervirens (T)	-	40L 40/50cm 1 Metre trough	C	1	16
Carpinus betulus (A)	Standard	180-200	BR	4	80

PROPOSED PLANTING

Species	Pot Size	Density (/m)	Total
Anemranthe lessoniana	5L	3/m	51
Briza media	2L	6/m	55
Brunnera macrophylla 'Jack Frost'	2L	6/m	45
Digitalis purpurea 'Alba'	2L	9/m	65
Dryopteris filix-mas	5L	6/m	40
Euonymus fortunei 'Emerald Gaiety'	5L	5/m	45
Geranium x johnsonii 'Johnson's Blue'	2L	6/m	45
Hackonochloa macra	2L	6/m	57
Hydrangea Annabelle	10L	As shown	4
Helleborus x hybridus Harvington white	2L	9/m	65
Hosta 'Francee' (fortunei)	2L	6/m	35
Hosta 'Purple Heart'	2L	6/m	35
Pennisetum alopecuroides 'Hameln'	2L	4/m	16
Polystichum polyblepharum	2L	6/m	50
Rosmarinus officinalis	2L	6/m	25
Thymus serpyllum 'Snowdrift'	1L	9/m	80
Tiarella 'Spring Symphony'	2L	6/m	67

CLIMBERS

Key	Species	Pot Size	Density (/m)	Total
	Hydrangea anomala subsp. petiolaris	10L	as shown	6

CLIPPED BALLS

Key	Species	Pot Size	Size	Density	Total
	Buxus sempervirens	5L	30cm dia	as shown	23
	Buxus sempervirens	20L	50cm dia	as shown	23

BULBS - FRONT GARDEN

Species	Density	Total
Allium 'Purple Sensation'	20/m2	400

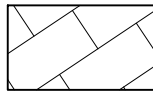
BULBS - REAR GARDEN

Species	Density	Total
Allium ramosum	20/m2	300
Allium stipitatum 'Mount Everest'	15/m2	300
Tulipa 'Spring Green'	20/m2	300

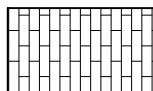
NOTE: Bulbs to be randomly distributed throughout planting areas to give even coverage

KEY

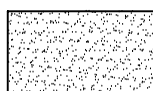
HARD LANDSCAPE



STONE PAVING
Stone effect porcelain tile, 'Highland Castle' as supplied by Lapidica (www.lapidica.com). Laid as surfacing to main rear terrace and to front pathway. Paving to be installed as per suppliers recommendations. All paving to be laid to falls.



BRICK PAVING
Aragon Nostalgie Brick Pavers, Size 205/50/85mm as supplied by Chelmer Valley. Laid as solidier course edging, in running bond to full areas of brick paving and as contrasting surface to feature areas of hard standing as shown.



GRAVEL TO PEDESTRIAN ACCESS PATHS AND REAR ACCESS
Loose locally sourced pea gravel 6-10mm or similar, laid over min 150mm depth compacted sub-base and geo-textile membrane



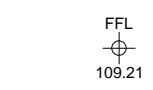
PROPOSED STEPS
Steps formed from Stone effect porcelain tile, 'Highland Castle' as supplied by Lapidica (www.lapidica.com). Allow for 40mm bullnose to front edge of step treat with risers to match.



CEDAR TRELLIS PANELS
0.9x1.8m cedar panels fixed to top of rear boundary wall. Allow for 50x20mm horizontal slats secured to 75x75mm cedar support posts resin fixed back to existing wall. Allow for cedar plugs/ hidden fixings



METAL EDGING
4 x150mm mild steel edging secured with M12 steel pins - allow for concrete spot haunching where required.



PROPOSED LEVELS

LANDSCAPE ELEMENTS



FURNITURE
Various external furniture items. Details TBC

LIGHTING

Note: all fittings and controls to be agreed with electrical contractor.



SPIKE MOUNTED SPOTLIGHTS
Hunza Outdoor Lighting Eurospot spike mount - copper - Low Voltage. As supplied by www.hunzalighting.com or similar.

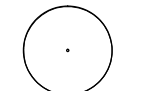
SOFT LANDSCAPE



EXISTING TREES TO BE RETAINED



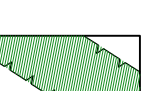
EXISTING TREES TO BE REMOVED



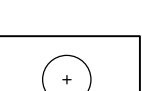
PROPOSED TREE PLANTING
Refer to planting schedule and general notes for more information.



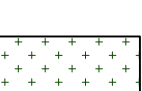
PROPOSED MULTI-STEM TREE PLANTING
Refer to planting schedule and general notes for more information.



PROPOSED DOMESTIC HEDGE
Refer to planting schedule for more information.



PROPOSED SHRUBS
Planting areas to be free draining with min. 450mm depth topsoil. Refer to planting schedule and general notes for more information.



PROPOSED PLANTING
Mixed herbaceous and woody planting to complement existing planting within the garden and enhance the setting of the building. Planting areas to be free draining with min. 450mm depth topsoil. Refer to planting schedule and general notes for more information. All planting to be supplied as 9cm-5L pots and supplied and set out by Landscape Architect. Allow for all planting areas to be excavated to min 500mm below finished level with base broken up to allow free drainage, removing all large stones and backfilled with high quality topsoil and a generous layer of well rotted organic matter from approved source. All topsoil to comply with BS3882:2015 - General Purpose Grade. All plants to be set out on site by Landscape Architect. Areas of planting to be mulched after planting with fine grade bark chippings containing less than 5% wood. Bark chippings to be approved by Landscape Architect. Refer to planting schedules for further information regarding species and quantities.

REFER TO ARBORICULTURAL CONSULTANT DRAWINGS FOR TREE PROTECTION PLAN & ARBORICULTURAL METHOD STATEMENT

REFER TO TOPOGRAPHICAL SURVEY FOR EXISTING SITE INFORMATION

REFER TO M & E FOR FURTHER SERVICES/ IRRIGATION AND LIGHTING INFORMATION

REFER TO ENGINEER FOR ALL STRUCTURAL AND BELOW GROUND DETAILS

REFER TO F3 PLANS FOR ALL ARCHITECTURAL DETAILS

19.03.19 Rev A
Layout to rear and hatching amended

FOR PLANNING

ep Landscape Architecture

Client

F3 ARCHITECTURE

Project

18 WELL ROAD

Title

LANDSCAPE GENERAL ARRANGEMENT PLAN AND PLANTING SCHEDULE

Scale

1:100 @A1

Date

14.03.2019

Drawing No.

WR-L01

Revision

A

DO NOT SCALE FROM THIS DRAWING
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