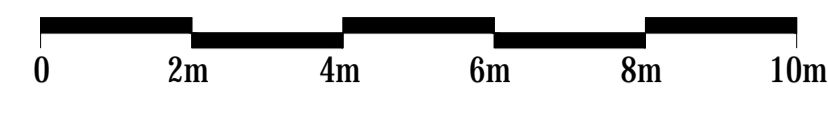


Tree Planting Schedule								
Number	Species	Height (cm)	Girth (cm)	Root condition	Description	Transplanted	Clear Stem(cm)	Notes
2	Ginkgo biloba (Ginkgo)	min 450	20-25	RB	Semi Mature	44	200	
Block Planting Schedule: Whips and Shrubs								
Number	Species	Height/Spread (cm)	Container size/bare root	Density /sqm				
24	Lonicera pileata (Privet Honeysuckle)	50-100/150-250	5L	5				
45	Sarcococca confusa (Sweet Box)	150-250/100-150	5L	7				
42	Fagus sylvatica (Common beech)	800/1200	5L	5				

NOTES
DO NOT SCALE THIS DRAWING
THIS DRAWING IS COPYRIGHT PM DEVEREUX
ALL DIMENSIONS TO BE CONFIRMED ON SITE
ANY INCONSISTENCIES TO BE REPORTED TO ARCHITECT IMMEDIATELY



- Q22:145 Tamacadam
- Q25:110 / 315 Vehicle Paving
- Q25:110 / 310 Pedestrian Paving
- Q10:120 Flush granite kerb - 255mm (w)
- Q10:120 Flush granite kerb - 145mm (w)
- Q50:191 Stainless steel fixed bollard
- Canopy and screen
- Canopy Stanchions
- Q31 Shrub planting
- Q10:170 Drainage channel
- Q31 Ginkgo Biloba Tree - (Extra Heavy Standard)
- Support to existing canopy
- Existing building
- +27.30 Ground levels
- Existing lights to Undercroft
- Proposed lighting columns (Existing CCTV/security cameras retained)
- Q50:193 Hoop bollard
- LED Underlighting to sculptural mausoleum and raised planters. To Engineer's specification. Existing signage retained where possible or set aside for reuse.

Notional boundary line

Non-slip granite paving slabs (Rosa Beta) made good

21no. Fagus sylvatica
10no. Lonicera pileata
1no. Ginkgo biloba
26no. Sarcococca confusa
Traffic signage to SKM's details

Existing concrete paving slabs made good

New bollards adjacent loading bay

Notional boundary line

Rev	Date	Comment	L1 - L2
C3	22.12.2014	REFERENCE TO WORKS OUTSIDE BOUNDARY OMITTED FOR PLANNING PURPOSES	MG
C2	08.10.2014	ACCESS RECONFIGURED IN ACCORDANCE WITH HIGHWAY CONSULTANT DESIGN REVIEW 8.10.2014. PLANTER & SCREEN ADJUSTED ACCORDINGLY. BOUNDARY ADJUSTED. FINISHES AMENDED. TACTILE PAVING RELOCATED OUTSIDE SITE BOUNDARY. NEW BOLLARDS IN LIEU OF EXISTING RETAINED ADJACENT LOADING BAY.	MG - RJ

Key - L1 = level 1 drawn L2 - level 2 checked



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CLIENT
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PROJECT
Maurice Wohl Clinical Neuroscience Institute

TITLE
Landscape Plan South

SCALE @ A1	STATUS
1:100	CONSTRUCTION
DRAWING NUMBER	REVISION
GB101010913	L-902 C3

FOR CONTINUATION REFER TO DRAWING GB101010913_L-901