

Schedule - Hard landscape design

Type	Finish	Features	Area	Specification system
Block paving permeable (type 01)	Textured	Tobermore fusion hydropave 240 (silver and graphite colour mix) 200x100mm, 80mm thickness or similar approved. 90° herringbone pattern. Final size to be confirmed following engeering review/ loading requirement	453 m²	Ss_30_14_90_62
Tactile blister paving	Buff	-	1 m²	Ss_30_14_90_30
Tarmacadam permeable (vehicular)	-	-	727 m²	To engineer's specification



Indicative image: Silver and graphite paving laid in herringbone bond (random mix pattern)



Indicative image: Textured kerb

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DRAWING NOTES

1. Drawing copyright of Stiwdio Owens Limited.
2. All information to be read in conjunction with relevant landscape drawings and specification.
3. Do not scale from this drawing.
4. Only figured dimensions are to be used.
5. All dimensions in metres unless otherwise noted.
6. The Landscape Architect is to be notified of any discrepancies before proceeding.
7. No liability accepted for amendments by others.
8. Utilities - A safe system of work to HSE HSG47 Avoiding danger from underground services to be followed by contractor to plan, detect, identify, mark services and employ safe excavation/ safe digging practices prior to works commencing.
9. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground services, overhead power lines, highway safety and visibility splays and other infrastructure provisions, such as substations, refuse stores, lighting, signage and CCTV requirements.
10. Signage - to be provided by others as specified in the Health and Safety (Safety Signs and Signals) Regulations 1996.
11. All parapets, barriers, balustrades and other elements of structure intended to retain, stop or guide people to specialist detail design and to meet the appropriate loading requirements of BS EN 1991-1-1, PD 6688-1-1 and BS 6180.
12. Drawing for the purpose of planning and not for construction.
13. Proposed levels to engineer's detail design.
14. Surface build up and kerb details to engineer's detail design and specification.

KEY

- Existing block paving
- Existing concrete surface
- Existing wall
- Proposed cellular confinement system (see engineer's design)
- Proposed tarmacadam permeable (vehicular)
- Proposed block paving permeable (type 01)
- Tactile paving, buff blister
- Soldier course
- Precast HB2 kerb (see engineer's design)
- Drop kerb (see engineer's design)
- Flush kerb (see engineer's design)
- Textured kerb (see engineer's design)

N

REV. NO.	DDMMYY	DESCRIPTION OF REVISION	INITIALS
P06	041224	AMENDED PLANTER	GLO
P05	260324	STAGE 4 ISSUE	GLO
P04	110124	EV CHARGING SPACE UPDATE	GLO
P03	171123	STAGE 3 UPDATE	GLO
P02	051123	PLANNING ISSUE	GLO
P01	240523	AMENDED FINISHED FLOOR LEVEL	GLO

Stiwdio Owens Landscape Architecture

STATUS

PLANNING

TITLE

HARD LANDSCAPE DESIGN

DRG. NO	REVISION
713-STO-00-00-DR-L-0004	P06

SCALE	DRAWN	APPROVED	DATE
1:150@A1	GLO	GLO	160523