

rev	details	by	date
00	FIRST ISSUE - GRAPHICS TO MATCH PREVIOUS; MINOR CHANGES	JRD	30.07.2024

LEGEND

- RED LINE BOUNDARY
- BUILDING LINE
- BUILDING OVERHANG
- P1 PAVING — Concrete block paving. Kellen Breccia or similar approved 300x150mm. 60mm indicative depth TBC
- P2 PAVING — Concrete block paving to vehicle parking bays. Kellen Breccia or similar approved 300x150mm. 70mm indicative depth TBC
- P3 PAVING — Existing asphalt. Surface made good where required
- P4 PAVING — Coloured asphalt to shared vehicular routes
- P5 PAVING — Buff/ beige resin bound gravel surfacing to match existing highway material.
- P6A PAVING — Blister tactile clay paving to match existing 200x100mm. 70mm indicative depth
- P6B PAVING — Corduroy tactile paving 400x400mm. 80mm indicative depth
- P7 PAVING — Blue clay brick paving to match existing. Kellen Breccia or similar approved 200x100mm
- P8 PAVING — Gravel margin
- F1A FURNITURE — Raised steel planter with integrated timber seats. E.g Stapel planter, available from Logic
- F1B FURNITURE — Raised metal edge planter, containing ornamental planting 450mm high
- F2A FURNITURE — Handrail, adjacent to steps and ramps. Stainless steel
- F2B FURNITURE — Flat top ballustrade. Steel, PPC finish 1.1m high
- K1A KERB — Road kerb, upstand
- K1B KERB — Road kerb, flush
- K1C KERB — Road kerb, transition
- K2A KERB — Concrete kerb, upstand. Lavaro, as available from Hardscape 120mm wide.
- K2B KERB — Concrete kerb, flush. Lavaro, as available from Hardscape 120mm wide
- E1 EDGE — Metal edge, flush. Urban Steel Edging, as available from Kinley. 3mm wide, galvanised.
- E2 EDGE — Metal edge, 200mm upstand. Urban Steel Edging, as available from Kinley. 3mm wide, galvanised.
- PROPOSED TREES — Proposed trees: Approx. 5m height with 3-4m spread.
- EXISTING TREES RETAINED — Proposed trees: Approx. 5m height with 3-4m spread.
- SHRUB/ ORNAMENTAL PLANTING — Proposed ornamental planting
- ST1 STEPS — Precast concrete steps, 170mm risers
- PROPOSED TREES IN HARD — Proposed tree within hard landscape. With root cell system, tree guard and recessed paving grille
- ROOT CELL SYSTEM — Underground root cell system below hard landscape. 600mm depth. Eg. RootSpace 600 as available from GreenBlue Urban

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Notes

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1. Do not scale from drawing, use figured dimensions only.
2. All dimensions to be checked onsite.
3. This drawing to be read in conjunction with all other Gillespies drawings and specifications.

Project title
ARUNDEL STREET
Stage 2

Drawing title
LANDSCAPE MASTERPLAN
GROUND FLOOR (PLANNING)

Drawing status	Scale	Date
PLANNING	1:200 @ A1	25.07.2024
	Drwn JRD	Chk'd RB
Drawing number	Rev	
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GILLESPIES
5th Floor, Phoenix House, 3 South Parade, Leeds, LS1 5QX
P: 0113 247 0550 F: 0113 247 0600 E: design.leeds@gillespies.co.uk