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Project:
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Outline Hard Landscape Schedule
Dee Park Play Area
RBC-DPR_HTA-L_SH-0001
For Information
Planning
09.04.2026
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Note: To be read in conjunction with all other landscape information. All materials and furniture to be agreed with Reading Borough Council to ensure future maintenance capability. For play equipment refer to play equipment schedule.

Ref	Description	Suggested supplier	Type	Colour	Size	Notes
H1	Wet pour surfacing	Contractor's choice	Wet pour safety surfacing - permeable	Refer to Design and Access Statement	Depth: varies by critical fall height, refer to manufacturer's information for depth required	Depths to comply with Critical Fall Heights of play equipment. Material to comply with all requirements of BS EN 7188:1998
H2	Permeable block paving	https://www.tobermore.co.uk/professional/products/permeable-paving/hdropave-braemar/	Pre-cast concrete block paving - permeable. Hydropave Braemar.	Silver Alto	300 x 200 x 80mm with 6.5mm joints.	
H3	Porous tarmac to ball sports area	https://www.tarmac.com/products/asphalt/ulticolour/	Ulticolour porous coloured tarmac surface suitable for football and basketball - permeable	Refer to Design and Access Statement		Material to comply with all requirements of BS EN 7044
H4	Resin bound gravel to tree pit aperture	Addastone TP Addagrip	Porous resin bound gravel	Silver grey granite	aggregate size 6-10mm	
H5	Tactile paving	Tobermore	Rib - Type R1	Natural	400 x 400 x 65mm	
E1	Timber sleeper retaining wall	Contractor's choice	Grade A European Oak, FSC certified, untreated	Natural	Timber sleepers 250 x 125mm. Wall height varies between 580mm and 1050mm	
E2	Edging	Contractor's choice	Standard flat top edging - concrete	Standard grey	50mm wide x 914mm long, 2mm joint. Straight. Depth to engineer's specification.	
E3	Sheet pile retaining wall		To engineer's details.	As supplied	Height varies with maximum height 2.2m	

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E4	British Standard precast concrete kerb	Contractor's choice	British Standard precast concrete kerb	Standard grey	300 x 150 x 915mm. Max 150mm upstand.	
S1	Precast concrete seating steps	Evans Concrete	Precast concrete	As supplied	Height 450mm x width 600 or 900mm.	
B1	Double leaf gate for pedestrian and maintenance access	IAE https://iae.co.uk/product-industrial/prosafe-gate	Solid flat bar railings - double leaf, self closing pedestrian gate. Galvanized steel, ppc.	pedestrian (single leaf) gate in yellow RAL 1018. Larger leaf gate in grey.	2.8m wide x 1m high	Pro-safe hydraulic self-closing gate, manufactured to comply with BS EN 1176 for playground equipment, with Locinox or equal approved lock. To match railings B3. Gates to open outwards from park.

Ref	Description	Suggested supplier	Type	Colour	Size	Notes
B2	Single leaf pedestrian gate	IAE https://iae.co.uk/product-industrial/prosafe-gate	Solid flat bar railings - single leaf, self closing pedestrian gate. Galvanized steel, ppc.	yellow RAL 1018	1.2m wide x 1m height	Pro-safe hydraulic self-closing gate, manufactured to comply with BS EN 1176 for playground equipment, with Locinox or equal approved lock. To match railings B3. Gates to open outwards from park.
B3	Metal flat top fence to playground	IAE Industrial	Flat top 'Playspec' railing. Galvanized steel, ppc.	As supplied	1m height	Single and double gates with matching infill panel (B1 and B2). Fence specification to be agreed with Reading Borough Councils (RBC) highways department to ensure future maintenance compatability.
B4	Rebound mesh fence to ball sports area	https://www.zaun.co.uk/products/super-rebound-fencing/	Super rebound MUGA sports fencing. Galvanised steel, ppc.	RAL 7035	Height 3m from playing surface level.	50 x 66.6mm mesh at the base to 1200mm then reverts to 200 x 50mm above up to 3m. Posts 80 x 60mm subject to height of fence. Noise reducing rebound fencing suitable for football and basketball.
B5	Rebound mesh fence to ball sports area	https://www.zaun.co.uk/products/super-rebound-fencing/	Super rebound MUGA sports fencing. Galvanised steel, ppc.	RAL 7035	Height 4m from playing surface level.	50 x 66.6mm mesh at the base to 1200mm then reverts to 200 x 50mm above up to 4m. Posts 80 x 60mm subject to height of fence. Noise reducing rebound fencing suitable for football and basketball.
B6	Existing knee rail to Eddleston Way		Timber	As existing	As existing.	Retained and repaired if necessary following construction.
F1	Bespoke timber bench - two beam with back and arm rests	Contractor's choice	Reclaimed heartwood, bespoke 2 beam bench with back and arm rests. Metal support brackets ppc.	Natural	3m length	
F2	Litter bin	https://uk.glasdon.com/topsy-jubilee-tm-litter-bin	Topsy Jubilee	Black with gold trim	125 litres	Reading Borough Council standard bin
F3	Reclaimed metal arch from Lyon's Square.	NA	Steel arch from Lyon's Square to be re-purposed as a gateway feature into the play area.	colour tbc - to be polyester powder coated.		

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F4	Cycle stands	Contractor's choice	Sheffield style cycle stand with cross bar	Galvanised steel		Casting in ground - fixing to manufacturer's recommendations.
F5	Tree grille	GreenBlue Urban	Zeta recessed tree grille	As supplied	1200 x 1200mm, with 600 x 600mm opening	Aperture to be filled with porous resin bound gravel
F6	Metal handrail	Contractor's choice	Galvanised steel handrails to steps	As supplied	50mm circular section	
F7	Lecturn display board	Fitzpatrick Woolmer	A0 Musketeer SKU-MUSA0STA	RAL 7016	A0 portrait format	To accommodate a 3mm thick printed graphic panel. Concealed, tamper resistant fixings.
F8	Street sign (existing)					To be retained and protected during the construction works
F9	Signage to park entrance	Contractor's choice	2 sets of park entrance signs - wall mounted to one side of the entrance gates		letter size 200mm height	Brushed stainless steel. Concealed, tamper resistant fixings.
	Recessed Service Covers		Galvanised steel recessed service cover with locking mechanism	As supplied. To be infilled with paving to match adjacent surface finish.	To fit existing services access covers	No service covers to be located within fall zones of play equipment.