



Rev	Initial	Date
C03	CP	07.06.23
	AH	07.03.23
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2.5	CO	26.06.22
2.4	CO	26.05.22
2.3	CO	05.05.22
2.2	CO	17.03.22
2.1	CO	10.03.22

- SITE**
- Site Boundary
  - Existing levels to be retained
  - Proposed levels (Refer to Setting Out Plans for detailed site levels)
- B91: BUILDINGS IN THE LANDSCAPE**
- B91:300A - CYCLE SHELTER  
Bailey Streetscene 'Heron' cycle shelter, or equal approved, powder coated steel frame, 2000mm w x 2100mm h x various lengths. PPC RAL 7016 Anthracite Grey.
  - B91:330B - CA1 - PV CANOPY TO COVERED DINING & TABLE TENNIS  
Bailey Streetscene bespoke canopy as agreed with school, powder coated steel frame, size TBC. L. PPC RAL 7016 Anthracite Grey.
  - B91:330D - CA2 - PV CANOPY TO HUGA  
Refer to Ridge drawings and specification.
- C20: DEMOLITION**
- C20:150 - EXISTING SURFACES TO BE RETAINED  
Existing hardstanding to College@Deys surrounds and access road to be retained.
- F22: CAST STONE ASHLAR WALLING / DRESSINGS**
- F22:110A - PC - PRE-CAST UNITS TO AMPHITHEATRE  
Hardscape 'Elemental' pre-cast concrete seating units, or equal approved. Standard Finish ZVB  
Lightgrey. Unit sizes as detailed drawing.
- L37: EXTERNAL STAIR, RAMP, HANDRAIL, BALUSTRADE SYSTEMS**
- L37:310 - Handrail to steps (H)  
L37:310 - Marshalls 'Conservation' step tread & riser (STE)
- Q10: KERBS / EDGINGS**
- Q10:110 - C - PRE-CAST CONCRETE KERBS / EDGING TO ENTRANCE PLAZA  
Marshalls 'Conservation' kerbs or equal approved. 145w x 255h x 915.  
Colour: Silver Grey. C1: Flush, C2: Upstand, C3: Radius upstand, C4: Radius flush
  - Q10:110A - WT - PRE-CAST CONCRETE KERBS / EDGING TO STAGE  
Marshalls 'Conservation' wide top kerb, or equal approved. 255w x 205h x 915.  
Colour: Silver Grey. WT1: Upstand kerb, WT2: Radius kerb, WT3: Quadrant.
  - Q10:112 - K - PRE-CAST CONCRETE KERBS / EDGING TO ROADS & PATHS  
Pcc kerbs to roads and edgings to footpaths to engineer's specification. To include: K1: Upstand kerb, K2: Flush kerb, K3: Transition/Drop kerb, E1: Edge
- Q22: COATED MACADAM ROADSPAVINGS SPECIFICATION BY CIVIL ENGINEER**
- Vehicular grade macadam to engineer's specification. Line markings: Parking bays, crossing points (white), disabled bays, warning text (yellow).
  - Pedestrian grade macadam to engineer's specification.
  - Open textured macadam to engineer's specification.
- Q23: GRAVEL PAVINGS**
- Q23:110 - SB - SELF-BINDING GRAVEL  
CED Super CEDEC 'Treetip Gravel' or equal approved, colour: Gold, compacted to 50mm layer
- Q25: SLAB / BRICK / SETT / COBBLE PAVINGS**
- Q25:315 - PI - CONCRETE FLAGS TO STAGE AND AMPHITHEATRE  
Marshalls 'Conservation' textured paving or equal approved, 600 x 200 x 50mm, Colour: Silver Grey
  - Q25:320 - TA - TACTILE FLAGS AND SLABS  
400 x 400 concrete tactile flags. To include: TA1: Blister paving - 65mm depth, TA2: Hazard warning paving - 50mm depth
- Q50: SITE / STREET FURNITURE / EQUIPMENT**
- Q50:155 - EV-ELECTRIC VEHICLE CHARGING POINT  
Quantum EV Opencharge Type 2, Mode 3 Charging Socket, or equal and approved. Refer to M&E Engineer's drawings and specification.
  - Q50:190 - BO-BOLLARDS  
Bailey Streetscene ppc, galvanneal steel bollard, or equal and approved. 1200mm high x 90mm Ø, roof fixed.
  - Q50:210 - CS-CYCLE STANDS  
Bailey Streetscene 'Sheffield' cycle stand, or equal and approved. 800mm h x 48mm Ø, roof fixed.
  - Q50:210A - DOOR GUARDS  
Bailey Streetscene 'Sheffield' door guard, or equal and approved. 1100mm h x width to suit door x 48mm Ø, roof fixed.
  - Q50:240 - LB-LITTER BINS  
Bailey Streetscene 'Buffalo' 120L litter bin, or equal and approved. Ppc galvanneal steel, Colour: RAL 7016 Anthracite Grey.
  - Q50:220 - BEI-BENCHES TO STUDENT AREAS  
Bailey Streetscene 'Greengate' bench, or equal and approved with steel arm rests. 1800mm l x 410mm w x 450mm h. PPC galvanneal steel with hardwood timber slats.
  - Q50:225 - BEZ-SEATS TO MAIN ENTRANCE APPROACH  
Bailey Streetscene 'Greengate' seat, or equal and approved. 1800mm l x 550mm w x 750mm h with back and arm rests. PPC galvanneal steel with hardwood timber slats.
  - Q52:140 - MULTIUSE GAMES AREA  
Type 2 HUGA for Netball (1), Tennis (2) and 5 a Side (3) in accordance with Sport England & SAPCA guidance 'A Guide to the Design, Specification & Construction of Multi-Use Games Area'.
  - Q52:640 - TT-TABLE TENNIS TABLE  
Legacy item to be relocated - subject to condition survey
  - Q52:520 - BH-BASKETBALL HOOP  
Legacy item to be relocated - subject to condition survey
  - BIRD BOX  
SNo. Schwegler 1B bird box, positioned facing north-west or north-east, fixed 3m+ above ground.
  - BAT BOX  
ZNo Schwegler 1FF box, fixed 3-6m high on southern, SE & SW aspect of trees
  - LIGHTING COLUMN  
Refer to TACE/Dodd Group drawings for details
  - DRAINAGE FEATURES  
Refer to Ridge drawings for details
  - UNDERGROUND SERVICE COVERS  
Refer to TACE/Dodd Group drawings for details



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Client  
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Project  
DEYES HIGH SCHOOL, MAGHULL

Description  
HARD LANDSCAPE PLAN 2 OF 6

Status  
S4

Scale @A1 Job number Date Drawn  
1:200 4801 FEB 21 CO

Drawing number Rev  
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All levels and dimensions to be checked on site by contractor prior to commencement. Any variations to be reported to the client. This drawing is to be read in conjunction with all others relating to the project and all information derived accordingly. Any anomalies to be reported to the client. Do not scale from this drawing. Use figured dimensions only. Work shown on this drawings to be carried out in accordance with current British Standards and Codes of Practice.

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