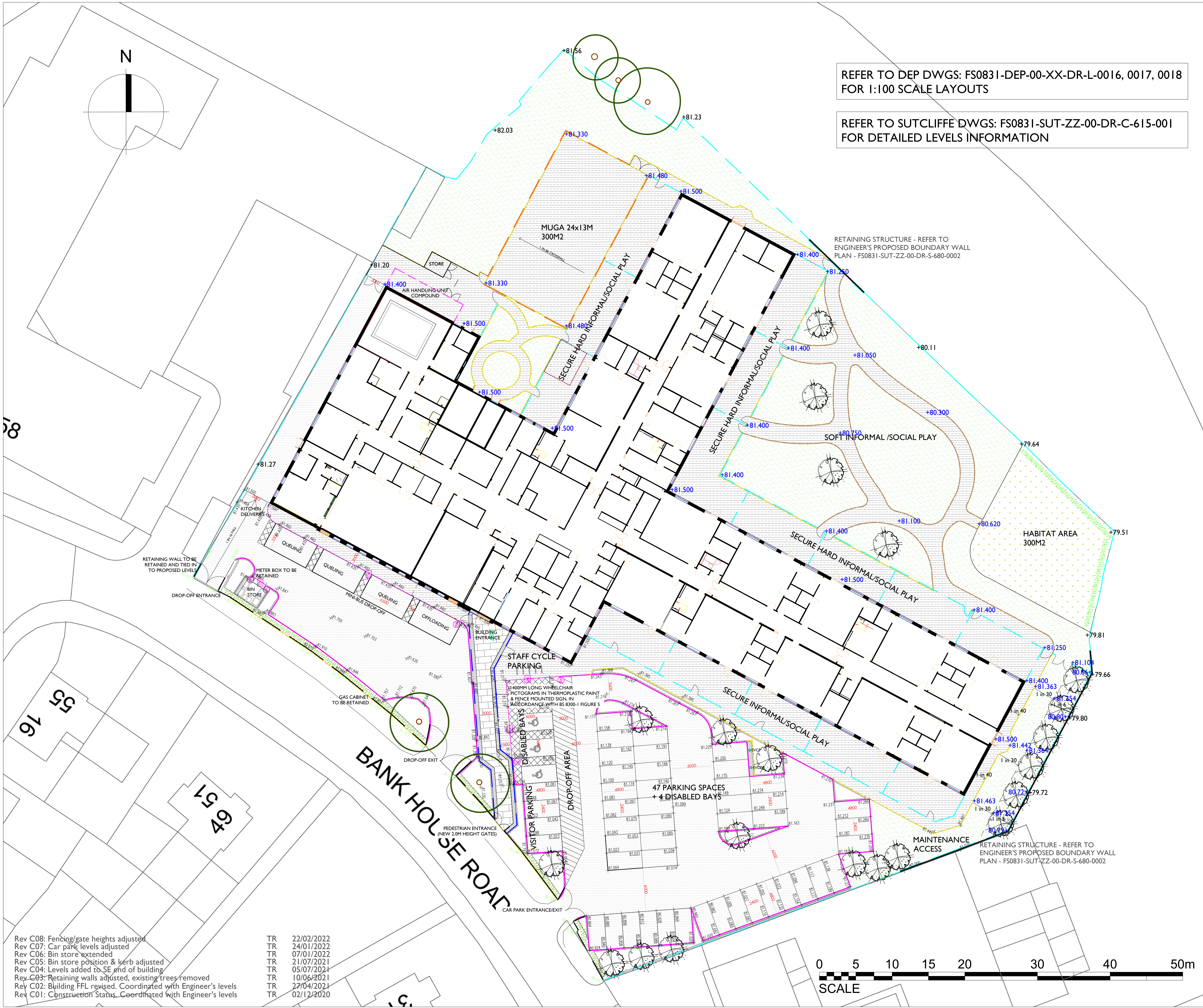




- KEY**
- Tarmac Surface to Vehicular Areas (refer to Engineer's Specification)
 - Tarmac Surface to Pedestrian Areas (refer to Engineer's Specification)
 - Small Unit Paving to Pedestrian Entrance Area
 - Concrete Flag Paving to Pedestrian Entrance Area
 - Standard concrete Kerb - half batter, 255x125x915mm 125mm upstand
 - Standard Concrete Transition Kerb - right hand - half batter to drop kerb
 - Standard Concrete Transition kerb - left hand - half batter to drop kerb
 - Standard Concrete Drop Kerb - flush with carriageway
 - Precast Concrete Edging - 50x150x915mm - flush.
 - Flexible Timber Edging - 19x150mm - flush. Stakes 50x50x600mm at 1.5m centres. All timber pressure treated sawn softwood.
 - 2.0m Height Secure Steel Weldmesh Fencing (with matching gates) to replace frontage fencing
 - 2.4m Height Secure Steel Weldmesh Fencing
 - 1.2m Height Steel Weldmesh Fencing
 - 3.0m Height Steel Weldmesh Fencing to MUGA
 - 2.0m Closeboard Timber Fence to AHU compound
 - Stainless Steel Oxford Cycle Hoops
 - 5x4m canopy to play area. To be Motiva Cantilever canopy with opal roof by A&S Landscape or equal approved. RAL colour tbc with school. Further canopy locations and provisions to be concluded at RDD in line with project allowance
 - Electric Vehicle Charging Point (allowance to be discussed and agreed with DfE)
 - Existing Trees/Vegetation to be retained Refer to Tree Survey
 - Proposed Trees
 - Proposed Planting
 - Proposed Hedge Planting
 - Proposed Wildflower Grass
 - Proposed Grass Areas
 - Existing Levels to be retained
 - Proposed Indicative Levels



DEP LANDSCAPE ARCHITECTURE LTD
2 COMMERCIAL STREET
MANCHESTER, M15 4RQ
T: 0161 2419878
E: info@dep.co.uk
W: www.dep.co.uk

Client
Interserve Construction Ltd

Project
Prospect House

Description

Surface Finishes and Indicative Levels

FS0831-DEP-00-XX-DR-L-0010

Status

CONSTRUCTION

Scale

1:250@A1

Job number

(4264)

Drawing number

0010

Date

12/06/19

Revision

C08

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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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Rev C08: Fencing/gate heights adjusted	TR	22/02/2022
Rev C07: Car park levels adjusted	TR	24/01/2022
Rev C06: Bin store extended	TR	07/01/2022
Rev C05: Bin store position & kerb adjusted	TR	21/07/2021
Rev C04: Levels added to SE end of building	TR	05/07/2021
Rev C03: Retaining walls adjusted, existing trees removed	TR	10/06/2021
Rev C02: Building FFL revised. Coordinated with Engineer's levels	TR	27/04/2021
Rev C01: Construction Status. Coordinated with Engineer's levels	TR	02/12/2020