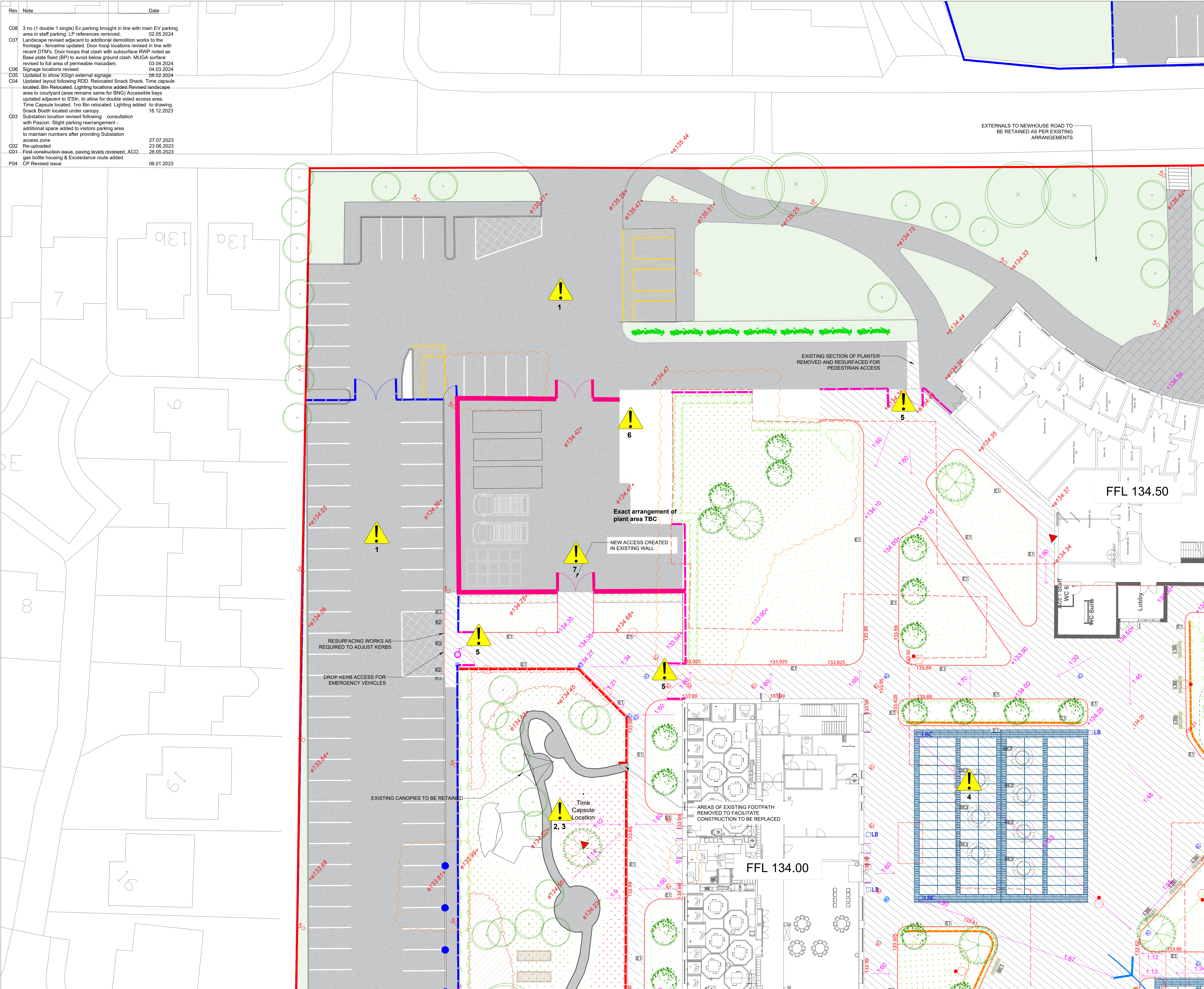
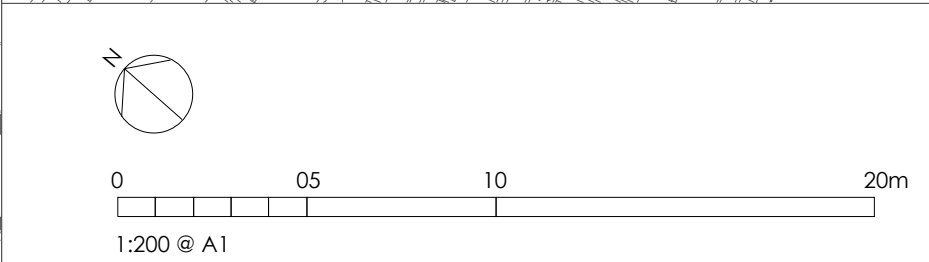
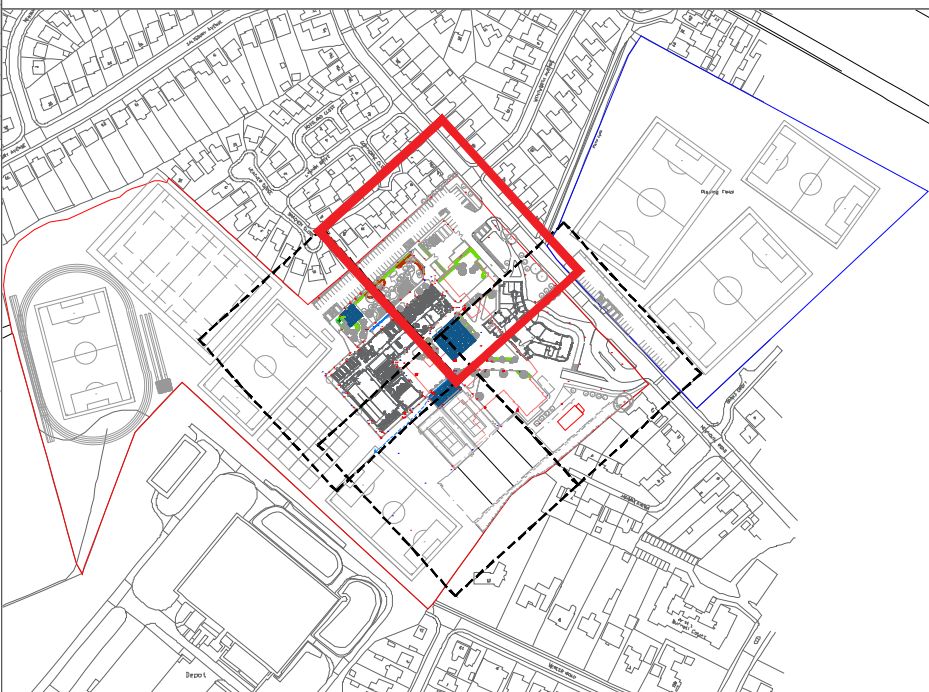




- SITE**
- Site Boundary
 - Existing levels to be retained
 - Proposed levels (Refer to Setting Out Plans for detailed site levels)
- B91: BUILDINGS IN THE LANDSCAPE**
- B91:330A PV CANOPY TO COVERED DINING
As per Architect and Structural Engineer's design
- C20: DEMOLITION**
- C20:150 EXISTING SURFACES TO BE RETAINED
Existing hardstanding to site frontage, pedestrian routes, parking areas and MUGAs to be retained
- Q10: KERBS / EDGINGS**
- Q10:110 C - PRE-CAST CONCRETE KERBS / EDGING TO ENTRANCE PLAZA
Marshalls 'Conservation' kerb, or equal approved. 145w x 255h x 915l
Colour: Silver Grey, C1: Upstand, C2: Radius Upstand
 - Q10:111 K - PRE-CAST CONCRETE KERBS / EDGING TO ROADS & PATHS
Pcc kerbs to roads and edges to footpaths to engineer's specification. To include:
K1: Upstand kerb, K2: Flush kerb, K3: Transition/Drop kerb, E1: Concrete Edging
- Q22: COATED MACADAM ROADS/PAVINGS (SPECIFICATION BY CIVIL ENGINEER)**
- Vehicular grade macadam to engineer's specification. Line markings: Parking bays, crossing points (white), disabled bays, warning text (yellow). Refer to Engineer's surface plan and buildups for further details
 - Pedestrian grade macadam to engineer's specification. Refer to Engineer's surface plan and buildups for further details
 - Open textured macadam to MUGA - refer to Clause Q52:140
- Q50: SITE / STREET FURNITURE / EQUIPMENT**
- Q50:155 EV-ELECTRIC VEHICLE CHARGING POINT
Refer to M&E Engineer's drawings and specification.
 - Q50:210A DOOR GUARDS
Bailey Streetscene 'Sheffield' door guard, or equal and approved. 1100mm h x width to suit door x 48mm Ø, root-fixed with vertical tapping rail to bottom
 - Q50:240 LB-LITTER BINS
Bailey Streetscene 'Ascot' Litter Bin or equal and approved. Ppc galvanised steel, Colour: RAL 7002 Olive Grey
 - Q50:220 BE1-TIMBER BENCHES TO STUDENT AREAS
Existing Timber Benches relocated within new external proposals
(Refer to legacy furniture condition report for further info)
 - Q50:225 BE2-BENCHES WITH BACKRESTS TO STUDENT AREAS
Existing composite benches with back rests relocated within new external proposals
(Refer to legacy furniture condition report for further info)
 - ST4 / ST5 / ST6 EXTERNAL SIGNAGE - SEE X-SIGN SPECIFICATIONS
Type 4 Community Entrance Signage / Type 5 Electrical Charging Signage / Type 6 Emergency Access Signage
 - Q52:140 MULTI-USE GAMES AREA
Type 2 MUGA for Tennis and Netball in accordance with Sport England & SAPCA guidance 'A' Guide to the Design, Specification & Construction of Multi-Use Games Areas'
 - BIRD BOX
4No. Schwelger 1B bird box, positioned facing north-west or north-east, fixed 3m+ above ground -
 - BAT BOX
2No.Schwelger 1BF box, fixed 3-6m high on southern, SE & SW aspect of trees



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Client
Morgan Sindall

Project
Newhouse Academy, Rochdale

Description
HARD LANDSCAPE 1 of 4

Status Drawn Scale
Construction AH 1:200 @ A1

Drawing number Revision
SRP1019-DEP-ZZ-00-DR-L-0101 C08

Job number (Internal) Date
4847 26.05.23

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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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