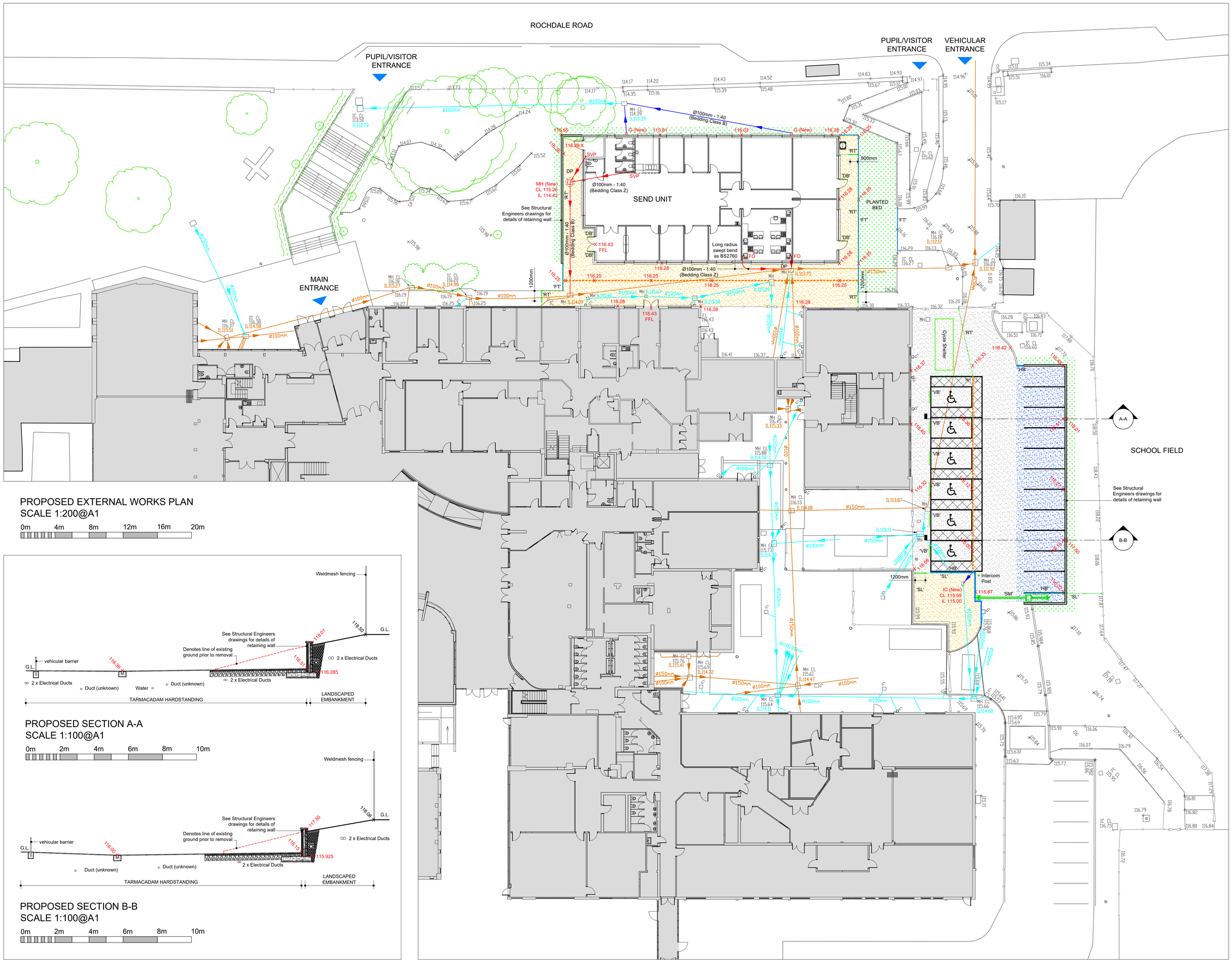

PROPOSED EXTERNAL WORKS PLAN
SCALE 1:200@A1

0m 4m 8m 12m 16m 20m

PROPOSED SECTION A-A
SCALE 1:100@A1

0m 2m 4m 6m 8m 10m

PROPOSED SECTION B-B
SCALE 1:100@A1

0m 2m 4m 6m 8m 10m

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Copyright is reserved. © This drawing must not be scaled. The Contractor is to report all dimensional discrepancies & errors to the Contract Administrator prior to commencing construction. It is essential that this drawing is read in conjunction with the specification and all works identified included for.

NOTES

KEY:

- Denotes existing foul water below ground drainage
- Denotes existing surface water below ground drainage
- Denotes new 100mm diameter Marley Solid Wall foul water below ground drainage pipework
- Denotes new 100mm diameter Marley Solid Wall surface water below ground drainage pipework
- Denotes new Aco CivicDrain channel drain
- 'FT' Denotes new Marshall's 50 x 250 x 914mm Standard 'Flat top' precast concrete kerb edging
- 'HB' Denotes new Marshall's 125 x 255 x 914mm 'Half Battered'' pre- cast concrete kerb edging
- 'DB' 450mm wide x 1320mm high Broxap Street Furniture 'Door Barrier'
- 'VB' 1500mm wide x 800mm high Broxap Street Furniture Vehicular 'Hoop Barrier'
- Denotes existing fencing/railing line
- Denotes existing gate
- 'SL' Denotes line of new 2m high CLD Securus Lite S1 weldmesh fencing
- 'SL' Denotes new 2m high CLD lockmaster single gate with Securus Lite S1 weldmesh infill
- 'RT' Denotes line of new 1.8m high CLD Rotop mesh fencing
- 'RT' Denotes new 1.8m high CLD lockmaster single gate with Rotop mesh infill
- 'SM' Denotes new 2m high CLD 'SlideMaster SR1' single leaf cantilever sliding gate
- Denotes extent of new 'vehicular grade' tarmacadam surfacing
- Denotes extent of new 'vehicular grade' tarmacadam surfacing OVERLAY ONLY
- Denotes extent of new 'pedestrian grade' tarmacadam surfacing
- Denotes extent of new topsoil/seeding
- MH Denotes existing manhole
- MH (New) Denotes new Marshalls 1500mm diameter pre-cast concrete ring manhole chamberR
- DP Denotes drop pipe connections to new/existing manholes
- IC Denotes existing inspection chamber
- IC (New) Denotes new 450mm diameter Marley Solid Wall UCC5 inspection chamber
- G Denotes existing gully
- G (New) Denotes new Marley UG50 bottle gully
- X 000.00 Denotes existing level
- X 000.00 Denotes proposed level
- CL Denotes Cover level
- IL Denotes Invert level

Rev	Date	Comments	By

STATUS
PLANNING ISSUE

Client
The Board of Governors of Cardinal Langley RC High School, Middleton

Project Title
SEND Unit

Drawing Title
Proposed External Works Plan & Sections

Scale	Drawn by	Date
Noted@A1	MAB	March 2026
Job no. 2506-13	Drawing no. PA-10	Revision no. -

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A1