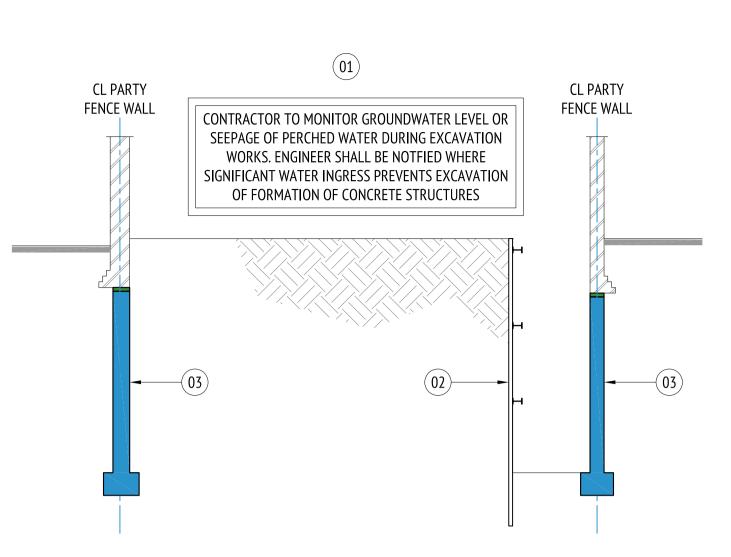
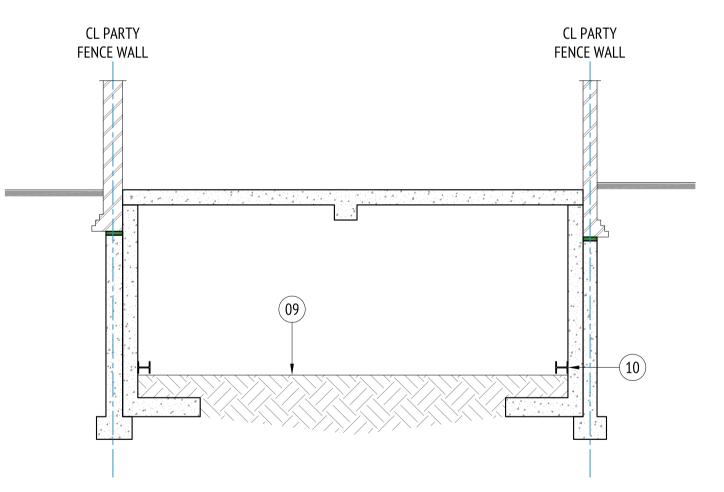
JOB No: 0440

DRAWING No:



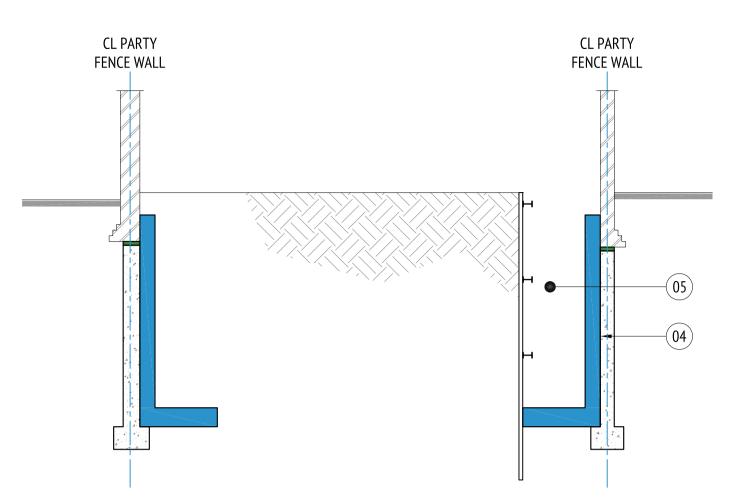
STAGE A **SCALE 1:50** 

- (01) TAKE DOWN EXISTING MODERN STRUCTURE (OUTRIGGER TO REMAIN)
- LOCATE UNDEPRIN NUMBER 01 ON THE ENGINEERS DRAWING AND INSTALL (02) TEMPORARY EXCAVATION SUPPORT (TRENCH BOX OR BRACED TRENCH SHEETING) AS EXCAVATION TO FORMATION ADVANCES
- CAST 1m WIDE MASS CONCRETE UNDERPIN TO EXISTING PARTY WALLS AND CURE FOR 3 DAYS



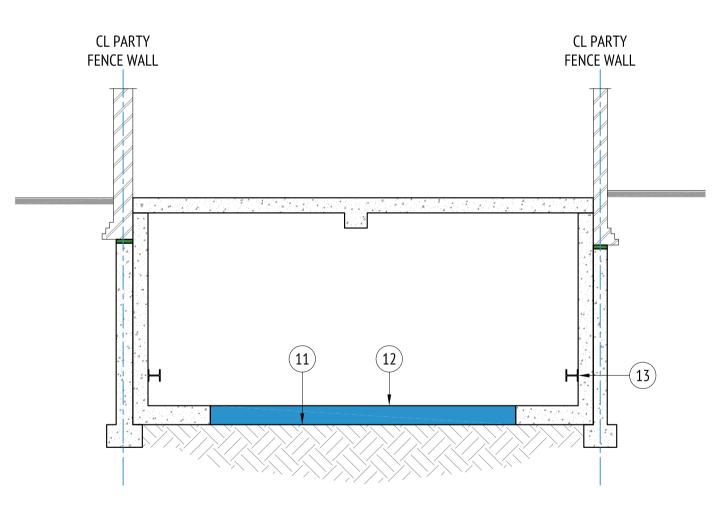
STAGE D SCALE 1:50

- (09) EXCAVATE UNDER BASEMENT ROOF SLAB TO 300mm ABOVE RC WALL TOE
- INSTALL TEMPORARY BRACING TO RC WALL AT LOW LEVEL AS SHOWN ON ENGINEERS DRAWINGS



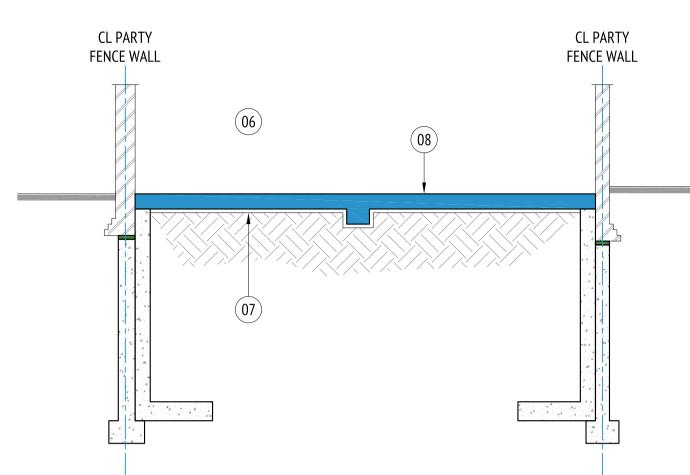
STAGE B SCALE 1:50

- CAST 1m WIDE RC WALL AND TOE AGAINST MASS CONCRETE UNDERPIN CAST IN STAGE 03. POLYTHENE SLIP MEMBRANE TO BE INSTALLED BETWEEN WALLS
- 05 BACKFILL, COMPACT EXCAVATION. TEMPORARY EXCAVATION SUPPORT TO BE REMOVED



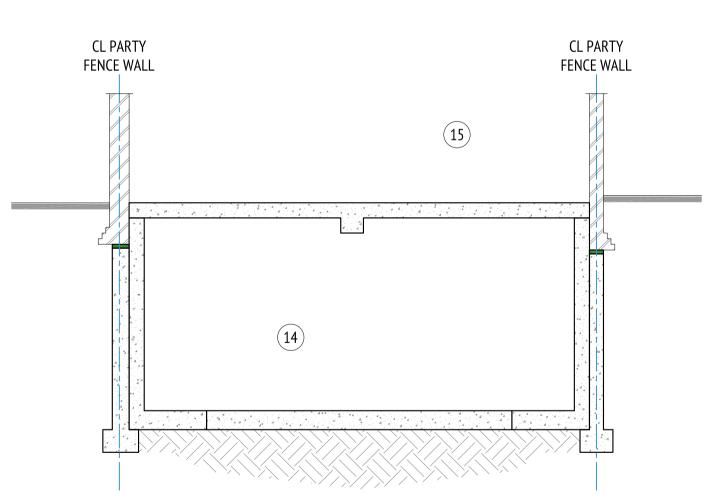
STAGE E SCALE 1:50

- (11) EXCAVATE TO BASEMENT FORMATION LEVEL. INSTALL DRAINAGE, ETC
- (12) CAST BASEMENT SLAB BETWEEN RC WALL TOES AND CURE FOR 7 DAYS
- (13) REMOVE TEMPORARY BRACING TO RC WALLS



STAGE C SCALE 1:50

- INSTALL TEMPORARY NEEDLING TO EXISTING OUTRIGGER STRUCTURE ABOVE NEW BASEMENT ROOF LEVEL NEW BASEMENT ROOF LEVEL
- UOWER GROUND LEVEL TO TOP OF RC WALLS CAST IN STAGE 04 AND INSTALL 50mm BLINDING
- CAST NEW BASEMENT ROOF SLAB TYING TO RC PERIMETER WALLS. CURE FOR 7 DAYS



STAGE F SCALE 1:50

- (14) INSTALL BASEMENT M&E PLANT / WATERPROOFING / FINISHES / ETC
- (15) CONSTRUCT SUPERSTRUCTURE

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**PROJECT:** 13 GLOUCESTER CR SUGGESTED CONSTRUCTION

TITLE: METHODOLOGY SHEET 2 OF 2 STATUS: FOR INFORMATION

PRIVATE **CLIENT:**