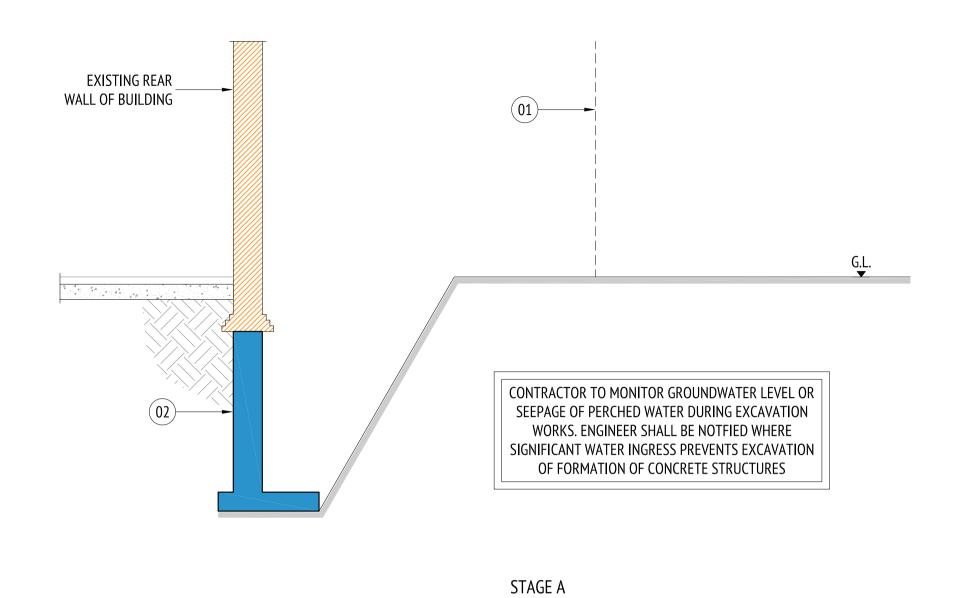
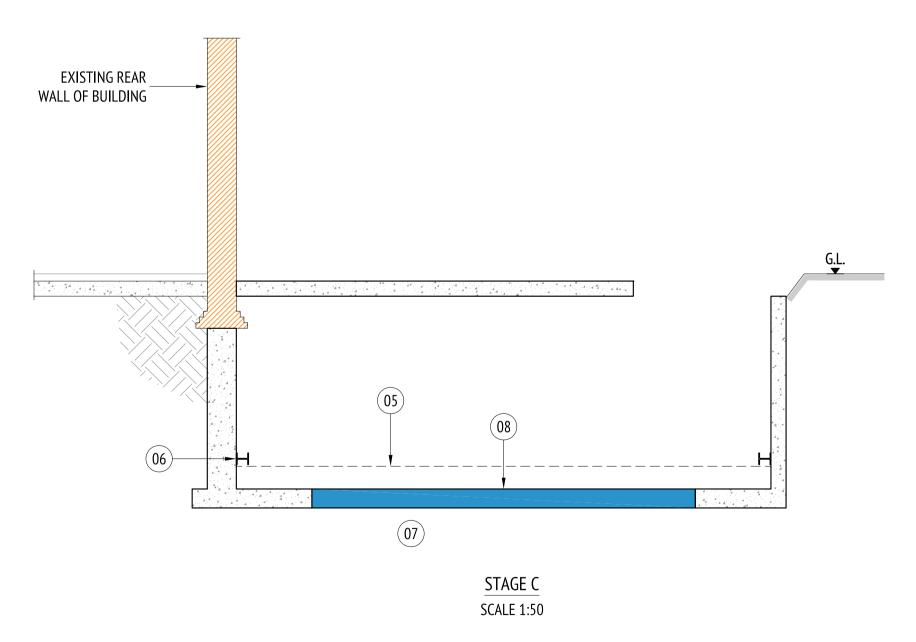
JOB No: 0440

DRAWING No:

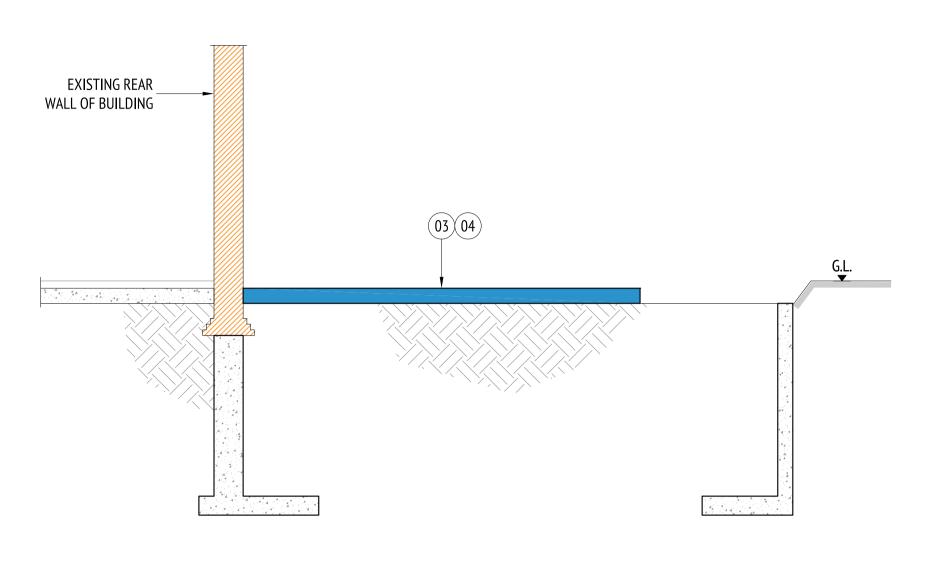


- (01) TAKE DOWN EXISTING MODERN STRUCTURE (OUTRIGGER TO REMAIN)
- CONSTRUCT NEW UNDERPINS TO PERIMETER ON NEW BASEMENT AND UNDER EXISTING WALLS IN 1m IN STAGGERED SEQUENCE. ALLOW 3 DAYS CURE BEFORE CONSTRUCTING ADJACENT PINS

SCALE 1:50

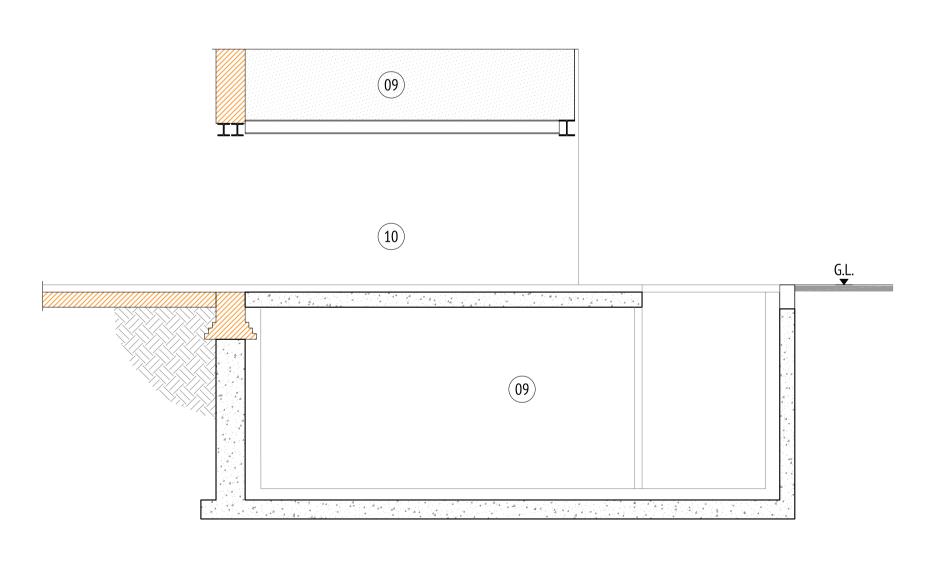


- 05 EXCAVATE UNDER BASEMENT ROOF SLAB TO 300mm ABOVE RC WALL TOES
- INSTALL LOW LEVEL TEMPORARY BRACING TO RC WALLS AS INDICATED ON ENGINEERS DRAWING
- 07 EXCAVATE TO BASEMENT FORMATION LEVEL. INSTALL DRAINAGE, ETC
- O8 CONSTRUCT NEW BASEMENT SLAB BETWEEN UNDERPINS CURE FOR 7 DAYS



STAGE B SCALE 1:50

- 03 INSTALL 'PYNFORD' STOOLS TO EXISITING OUTRIGGER TO FACILITATE CONSTRUCTION OF BASEMENT ROOF SLAB
- O2 CONSTRUCT NEW BASEMENT ROOF SLAB UNDER OUTRIGGER AND TYING TO NEW UNDERPINS. CURE FOR 7 DAYS



STAGE D SCALE 1:50

- 09 CONSTRUCT SUPERSTRUCTURE
- (10) INSTALL FINISHES / LANDSCAPING / ETC

## JAMES FRITH LTD

+44 (0) 7876762553 | www.jamesfrithltd.com | office@jamesfrithltd.com

PROJECT:	13 GLOUCESTER CR
	CLICCECTED CONCEDUCTION

SUGGESTED CONSTRUCTION TITLE: METHODOLOGY SHEET 1 OF 2 FOR INFORMATION STATUS:

PRIVATE **CLIENT:**