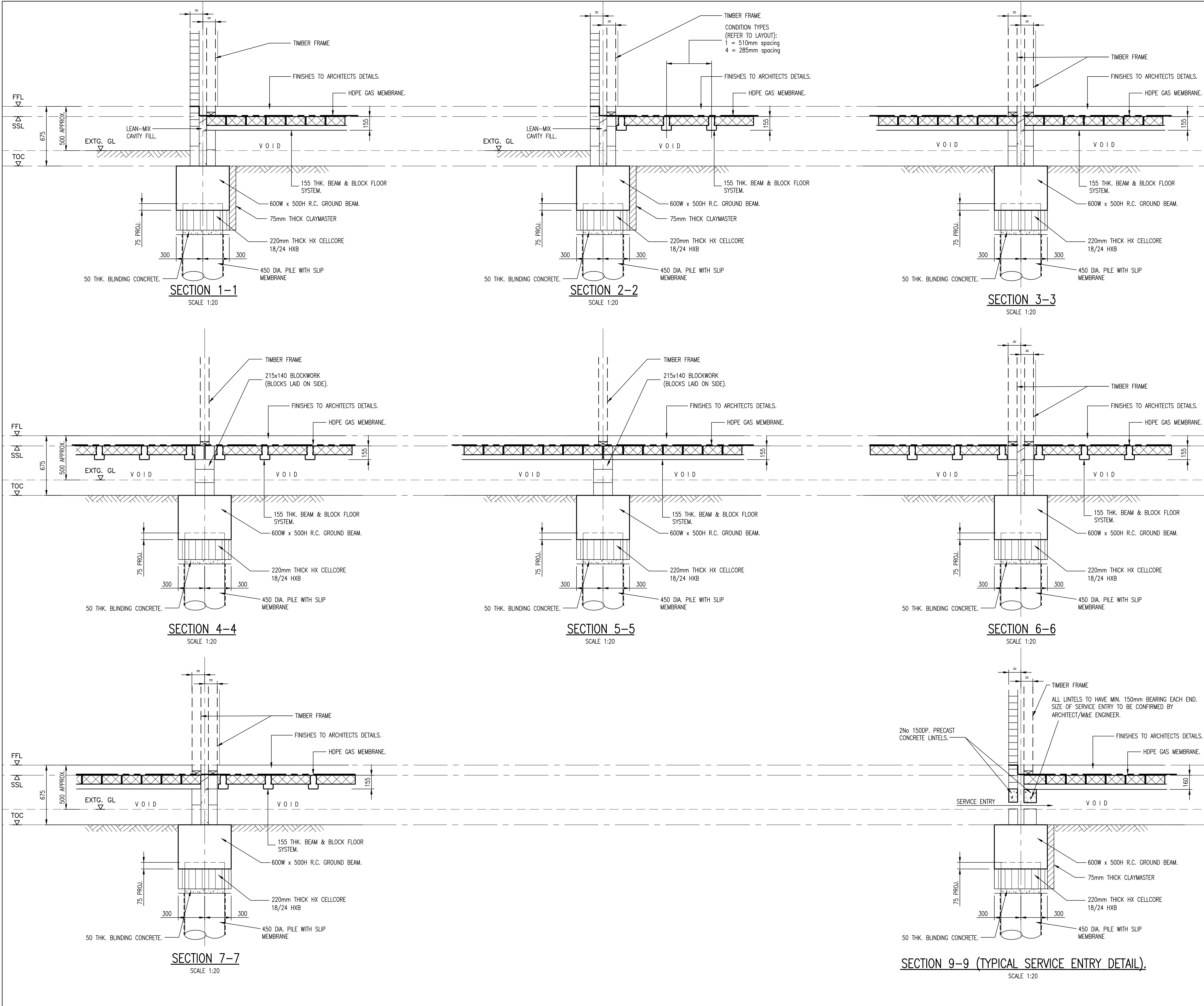




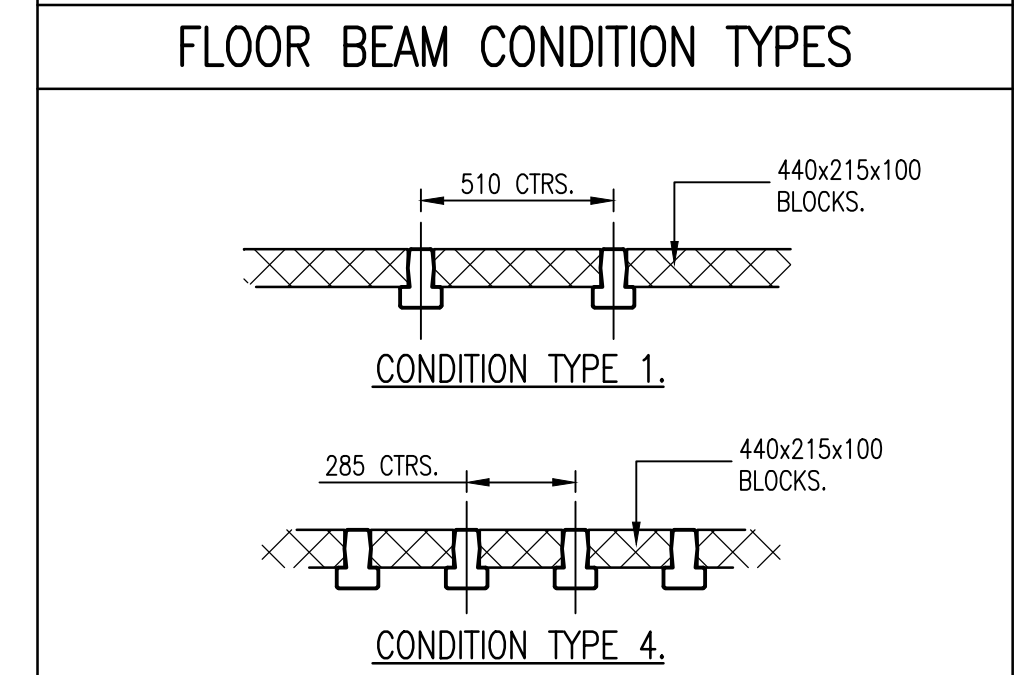
NOTES:

1. THIS DRAWING IS COPYRIGHT AND SHOULD NOT BE REPRODUCED WITHOUT APPROVAL.

2. THIS DRAWING TO BE READ IN CONJUNCTION WITH THE ARCHITECTS DRAWINGS. ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF BOTH PARTIES IMMEDIATELY.

3. ANY DIMENSIONS/LEVELS INDICATED 'ref.' REFER TO ASSUMED/EXISTING DIMENSIONS WHICH ARE TO BE SITE CHECKED PRIOR TO THE COMMENCEMENT OF ANY WORK.

SUBSTRUCTURE BLOCKWORK WIDTH TO BE EQUAL TO OR GREATER THAN TIMBER FRAME STUD WIDTHS ABOVE



PRELIMINARY

P2	PRELIMINARY	HDL/05.17	HDL/05.17	HDL/05.17
P1	PRELIMINARY	HDL/04.17	HDL/04.17	HDL/04.17
Version	Amendment	Revised by and date	Checked by and date	Approved by and date
ORIGINAL DRAWING SIZE - A1		X-REFS: .		
CAD REF.		.		

HAMILL DAVIES LIMITED

Consulting Civil and Structural Engineers

Client

PAUL REX

Project

REDEVELOPMENT, NEW LANE, HAVANT

Drawing Title

SUBSTRUCTURE SECTIONS/DETAILS - SHEET 1

Purpose

PRELIMINARY

Drawn

Scale

1:20 @ A1

Designed

Issuing Office

SWANMORE

Drawing Number

Version

Telephone

01489 893 596

16-2730-151

P2