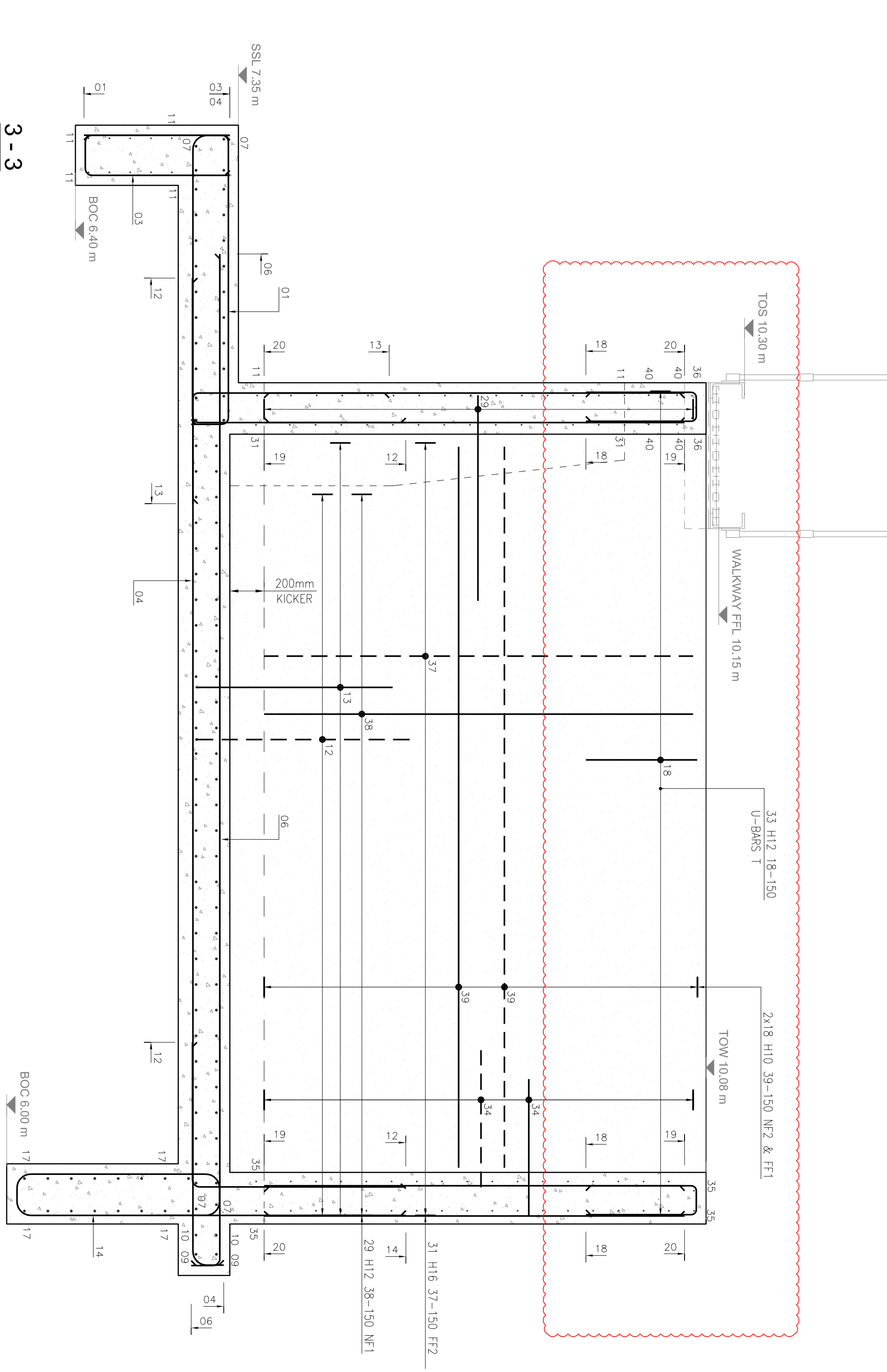


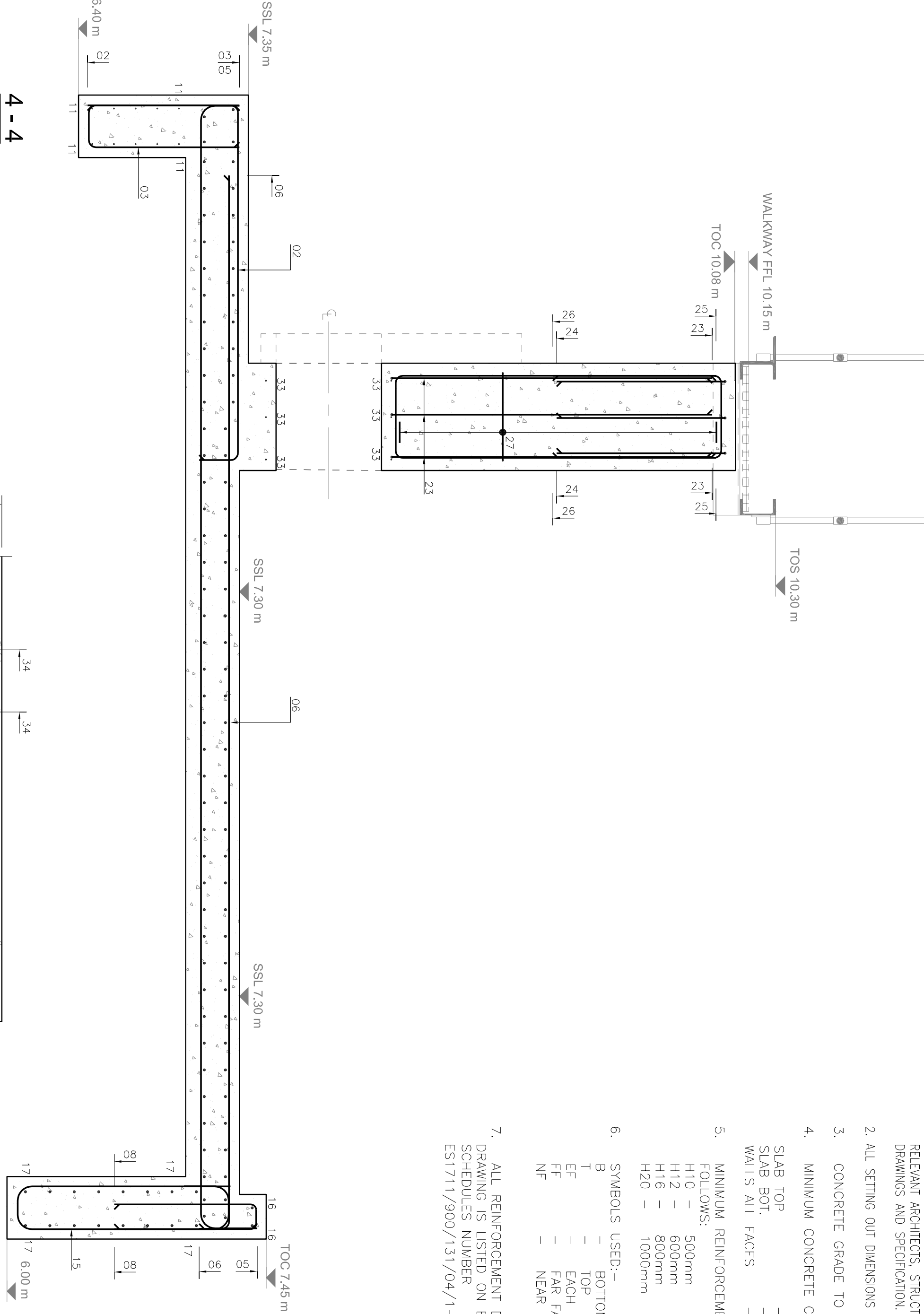
NOTE:	LEVEL ABBREVIATION KEY	GENERAL ANNOTATION KEY	PRIMARY FRAMING/COLUMN ANNOTATION KEY			SECONDARY FRAMING ANNOTATION KEY	
ALL SETTING OUT (INCLUDING LEVELS) TO ARCHITECT'S DETAIL ALL SETTING OUT DIMENSIONS & LEVELS GIVEN – TBC BY ARCHITECT ALL TEMPORARY WORKS & SHAB CONSTRUCTION BY OTHERS U.N.O. FOR ALL STRUCTURAL MATERIAL GRADE (CONCRETE, STEEL, TIMBER) REFER TO GENERAL NOTES DRAWING U.N.O.	SSL – STRUCTURAL SLAB LEVEL SFL – STRUCTURAL FLOOR LEVEL FFL – FINISHED FLOOR LEVEL TOS – TOP OF STEEL LEVEL PCL – PILE CUT-OFF LEVEL TOW – TOP OF WALL LEVEL GL – GROUND LEVEL	SSL SFL FFL TOS PCL TOW GL	C(No.) (Lx/B) COL. REF. BASEPLATE REF.	C(No.) (u) STOPPED AT CURRENT LEVEL ON PLAN COL. REF.	B(No.) X(No.)	SIZE HB(REF) VB(REF)	DENOTES TIMBER JOIST ON PLAN DENOTES HORIZONTAL BRACING ON PLAN DENOTES VERTICAL BRACING ON PLAN

DO NOT SCALE FROM THIS DRAWING. IF IN DOUBT, ASK.
THIS DRAWING IS ONE OF A SET, AND AS SUCH OTHER DRAWINGS
MAY REQUIRE READING TO UNDERSTAND THE CONSTRUCTION. THIS
INCLUDES ALL RELEVANT ENGINEERING DRAWINGS AND
SPECIFICATIONS, ARCHITECT AND SERVICE ENGINEERS DRAWINGS.
NOTES

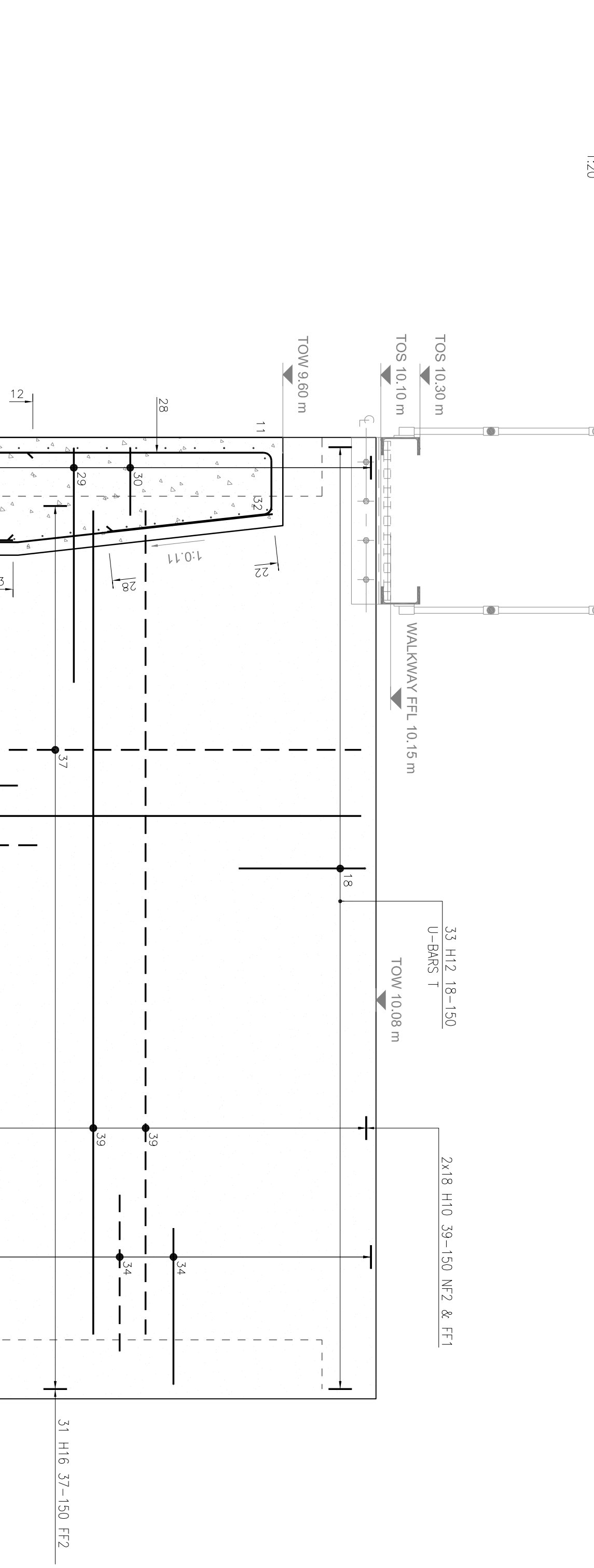
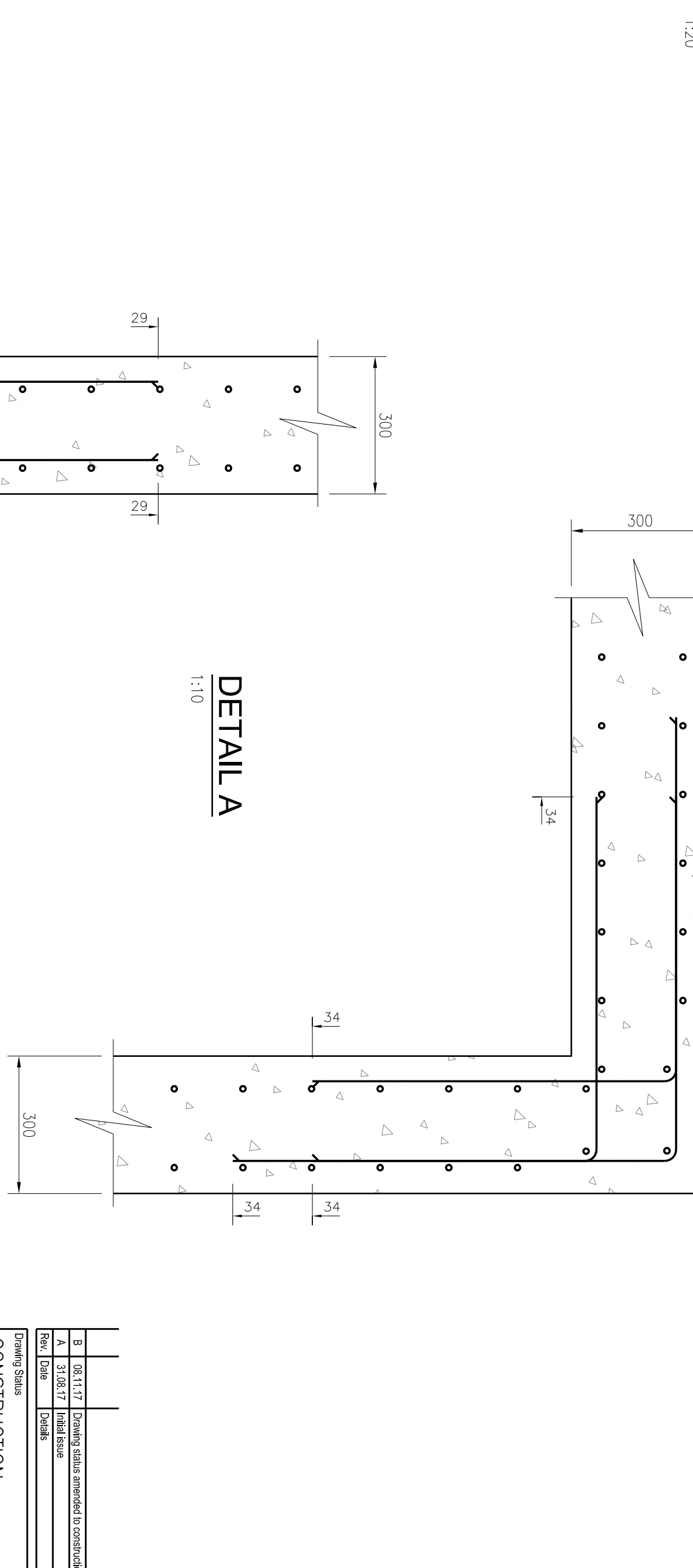
- THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL
RELEVANT ARCHITECTS, STRUCTURAL AND M&E ENGINEERS
DRAWINGS AND SPECIFICATION.
- ALL SETTING OUT DIMENSIONS TBC ON SITE.
- CONCRETE GRADE TO BE RC 35/45 WITH
- MINIMUM CONCRETE COVER AS INDICATED
SLAB TOP – 50mm
SLAB BOT. – 75mm
WALLS ALL FACES – 50
- MINIMUM REINFORCEMENT OVERLAPS TO AS
FOLLOWS:
H10 – 500mm
H12 – 600mm
H16 – 800mm
H20 – 1000mm
- SYMBOLS USED:-
B – BOTTOM
T – TOP
EF – EACH FACE
FF – FAR FACE
NF – NEAR FACE
- ALL REINFORCEMENT DETAILED ON THIS
DRAWING IS LISTED ON BAR BENDING
SCHEDULES NUMBER
ES1711/900/131/04/1–2incl.



3-3
1:20

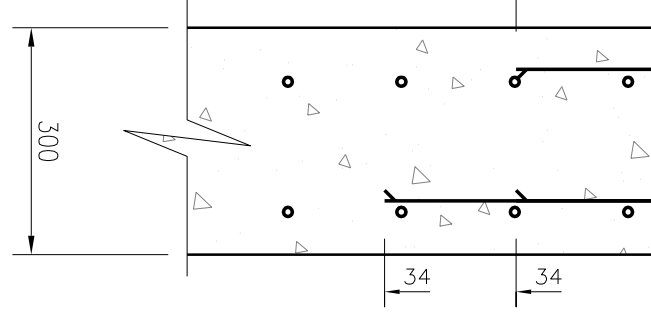


4-4
1:20



5-5
1:20

DETAIL A
1:10



8	30.11.17	Drawing Status: Issued for Construction	DATE
8	30.11.17	Drawing Status: Issued for Construction	DATE
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8	30.11.17	Drawing Status: Issued for Construction	DATE

CONSTRUCTION

Power
Horsean Road
Emsworth



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Drawing Title	Engineering Details	Page Size	A1	Date	08.17
Drawn	Checked	Scale	1:20	Revision	B
RK	DAW	Drawing No.	900-131-06		
Job No.	ES1711				