

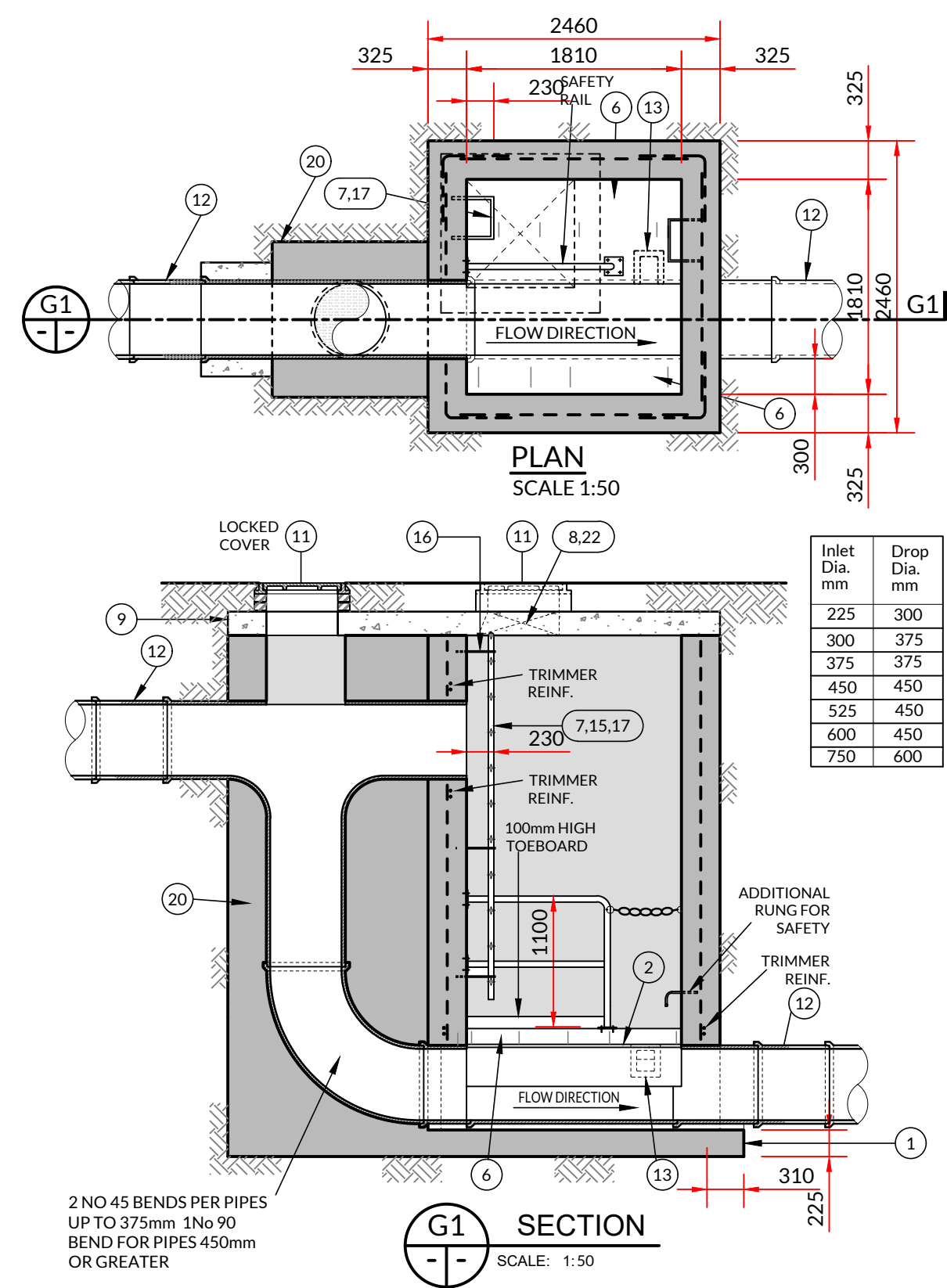
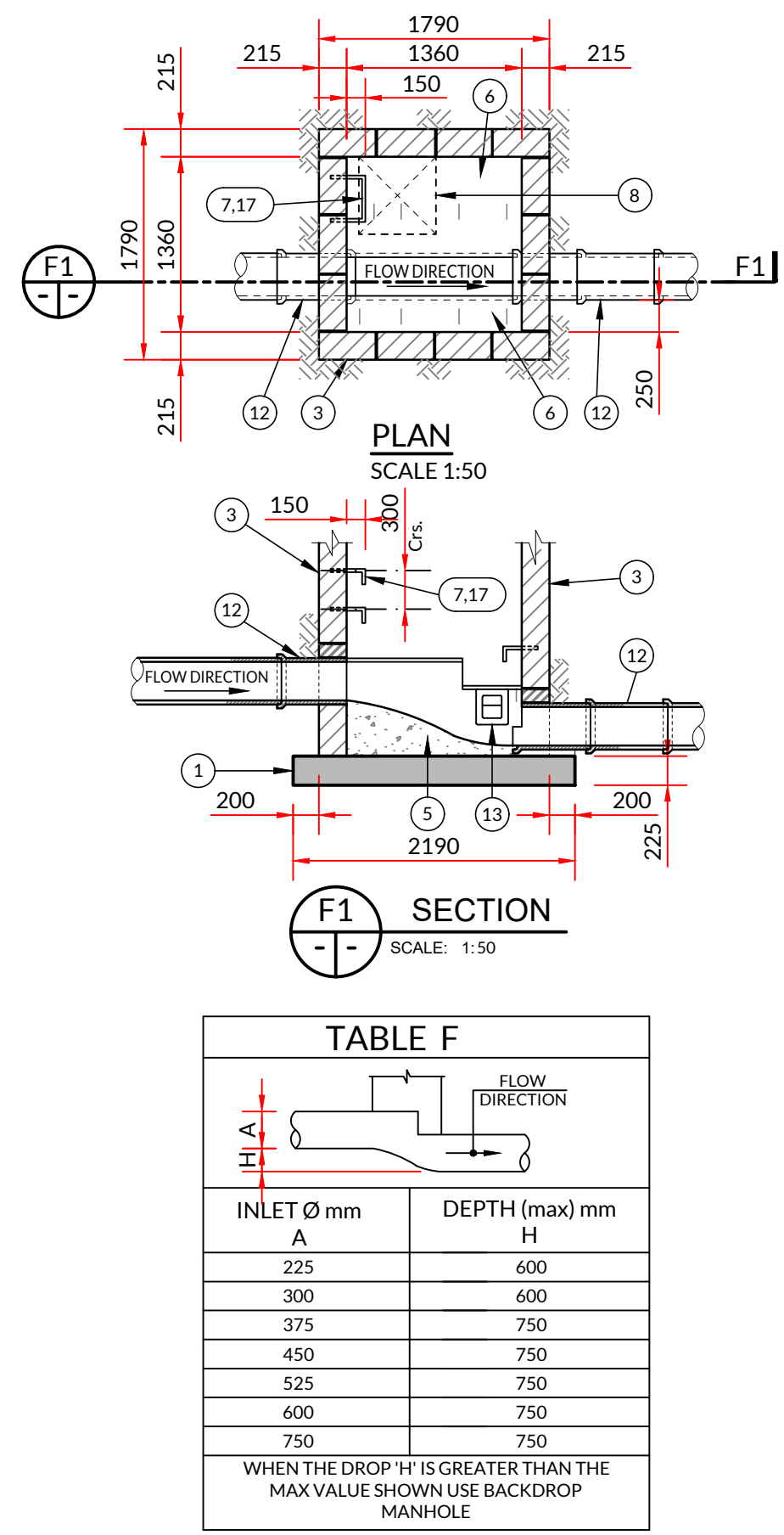
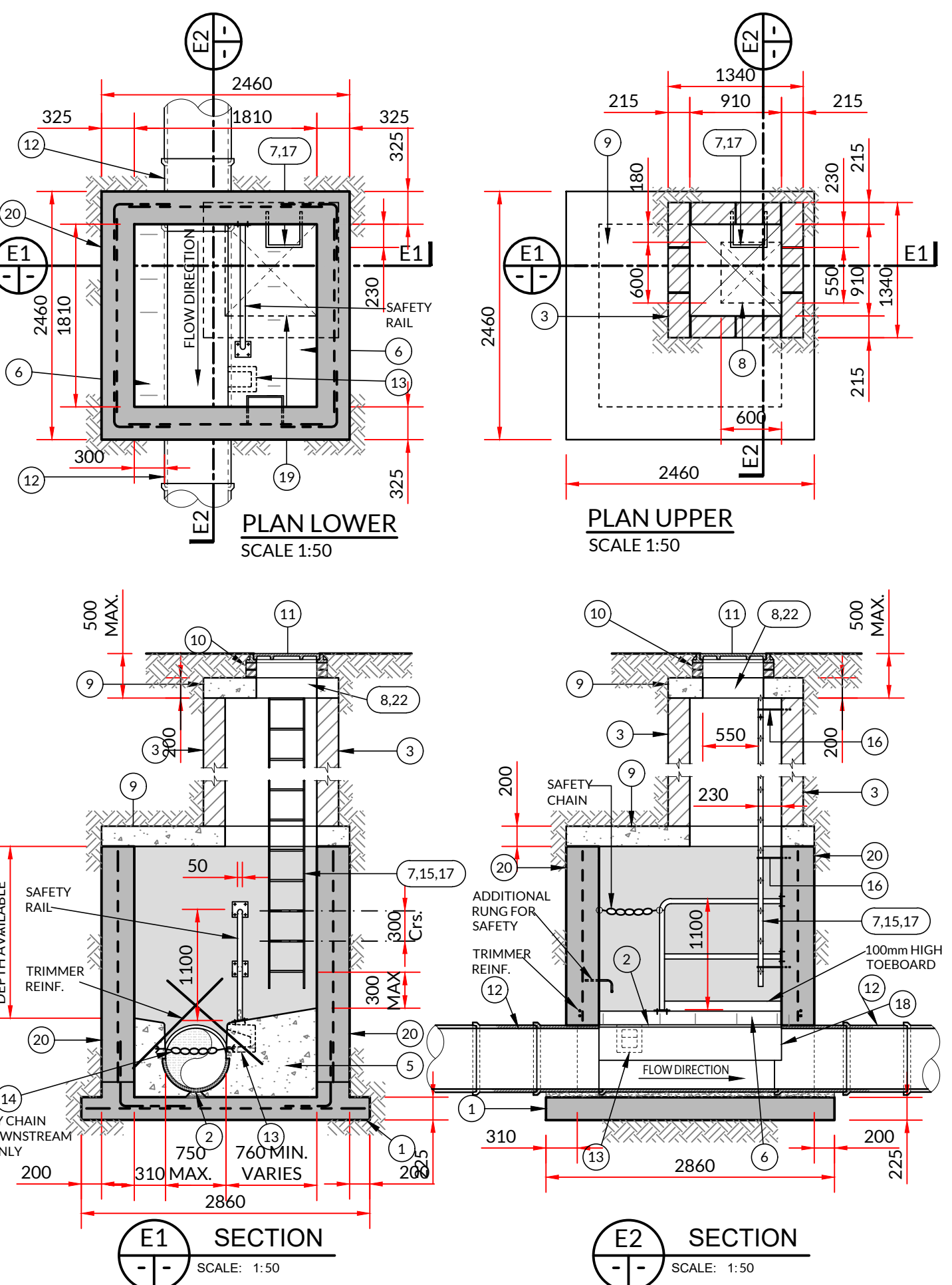
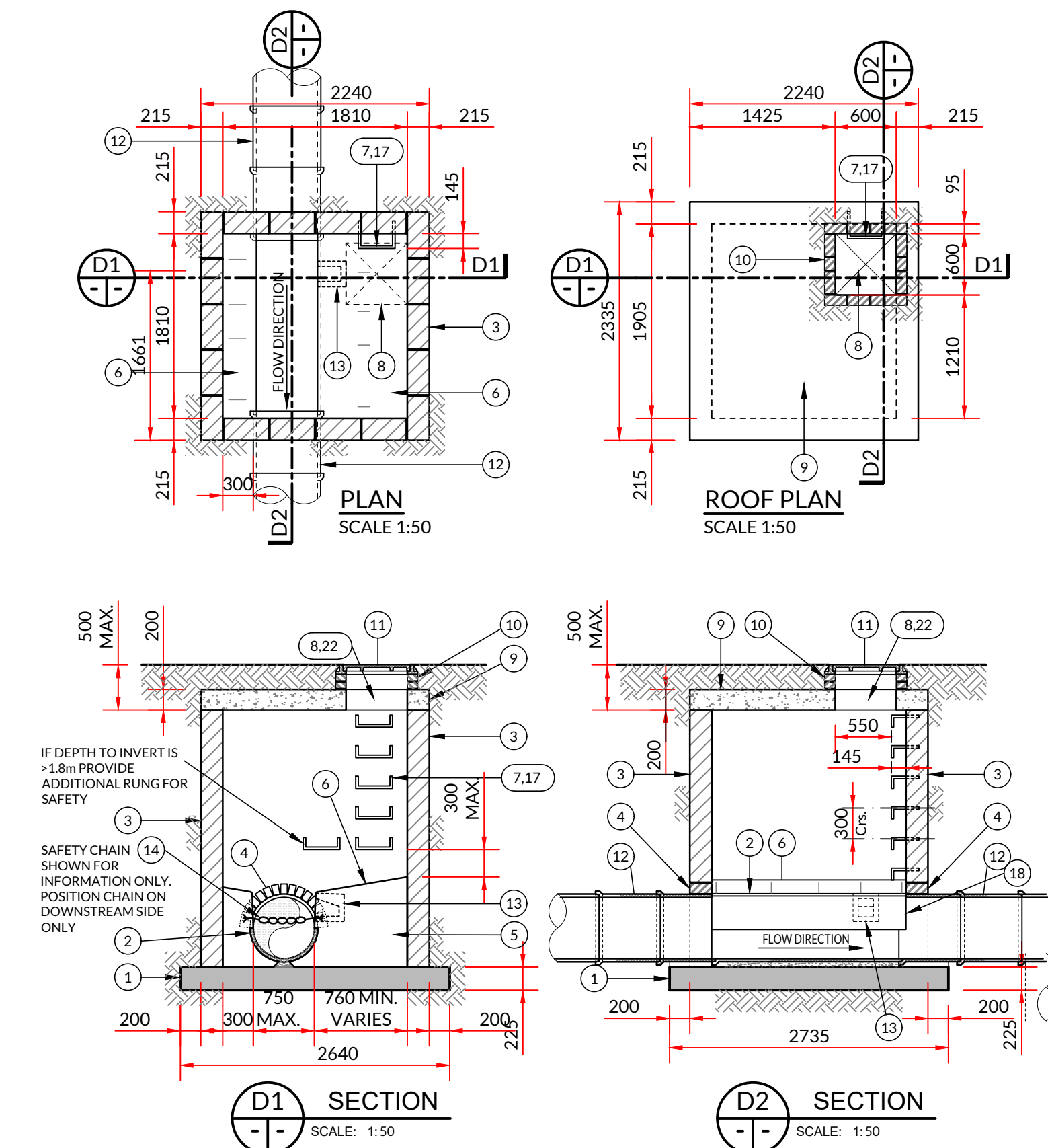
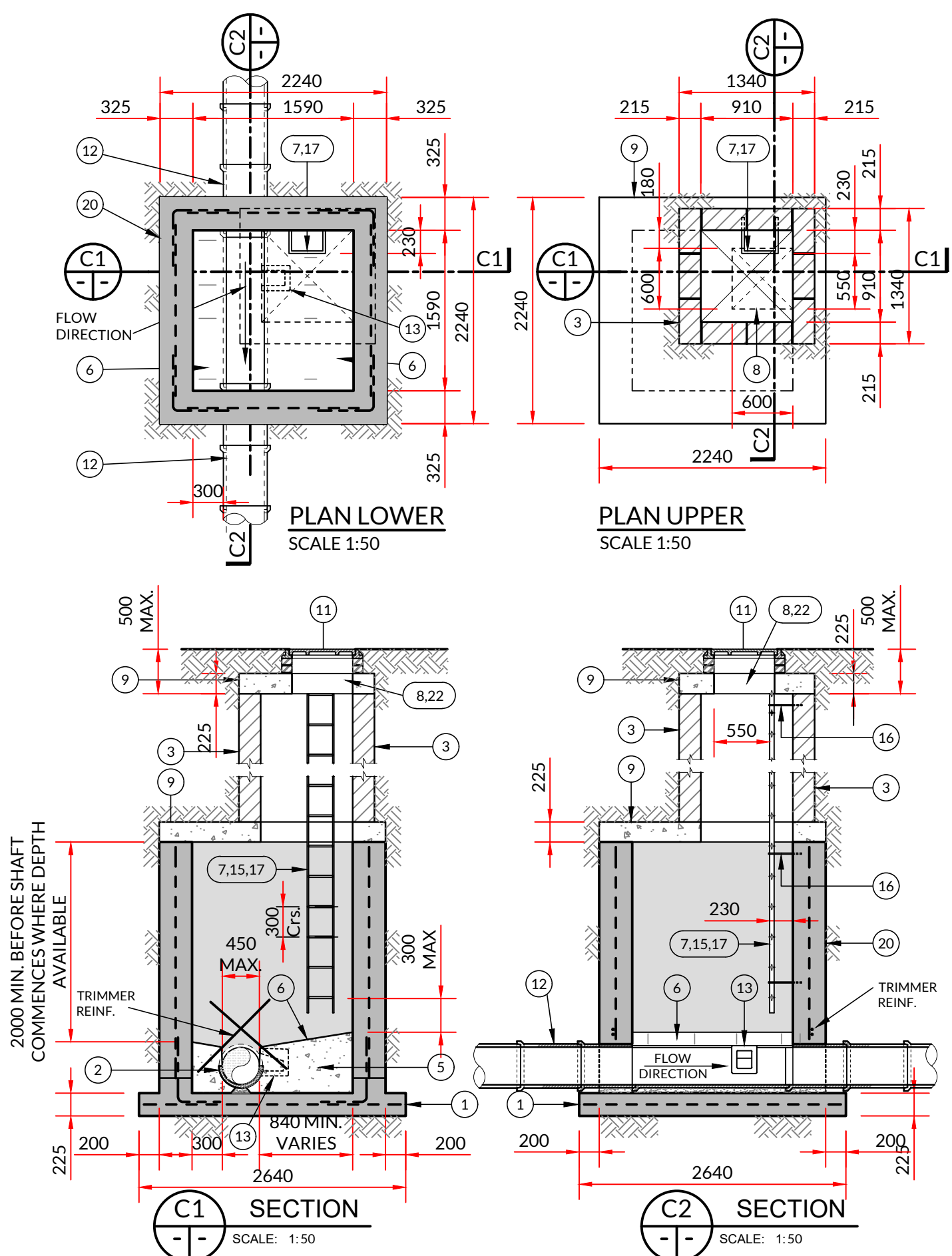
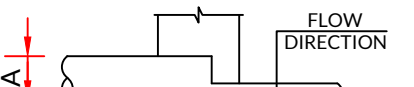


TABLE F	
	
INLET Ø mm	DEPTH (max) mm
A	H
225	600
300	600
375	750
450	750
525	750
600	750
750	750
WHEN THE DROP "H" IS GREATER THAN THE MAX VALUE SHOWN USE BACKDROP MANHOLE	

MANHOLE TYPE G
BACKDROP MANHOLE FOR ALL PIPE DIAMETERS
 DROP > 600 FOR 225 & 300 PIPE DIAMETERS
 DROP > 750 FOR GREATER PIPE DIAMETERS

15) WHEN THE DEPTH OF MANHOLES TO INVERT IS GREATER THAN 3.0m LADDERS SHALL BE USED, INSTEAD OF RUNGS TO BS 4211 OR EQUIVALENT EXCEPT THAT STRINGERS SHOULD BE NOT LESS THAN 65x12mm IN SECTIONS & RUNGS 25mm IN DIAMETER. FIXED LADDERS

25) ALL FOUL MANHOLES TO COMPLY WITH REQUIREMENTS OF UISCE EIREANN
STD-WW-09 TO 13

1. FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING.
2. ALL DRAWINGS TO BE CHECKED BY THE CONTRACTOR ON SITE.
3. ENGINEER/EMPLOYERS REPRESENTATIVE, AS APPROPRIATE, TO BE INFORMED BY THE CONTRACTOR OF ANY DISCREPANCIES BEFORE ANY WORK COMMENCES.
4. THE CONTRACTOR SHALL UNDERTAKE A THOROUGH CHECK FOR THE ACTUAL LOCATION OF ALL SERVICES/UTILITIES, ABOVE AND BELOW GROUND, BEFORE ANY WORK COMMENCES.
5. ALL LEVELS SHOWN RELATE TO ORDNANCE SURVEY DATUM AT MALIN HEAD.

D01	2025.04.09	Draft for Planning	GM	RB
Rev	Date	Description	By	Chkd.

Revision: