

OUTLINE INDICATES CUBICLE POSITION FOR 4 x SM6 UNITS CONDITION

SCHNEIDER ELECTRIC SM6 MOUNTING METAL FRAME

SCHNEIDER ELECTRIC DM1 UNIT SHOWN

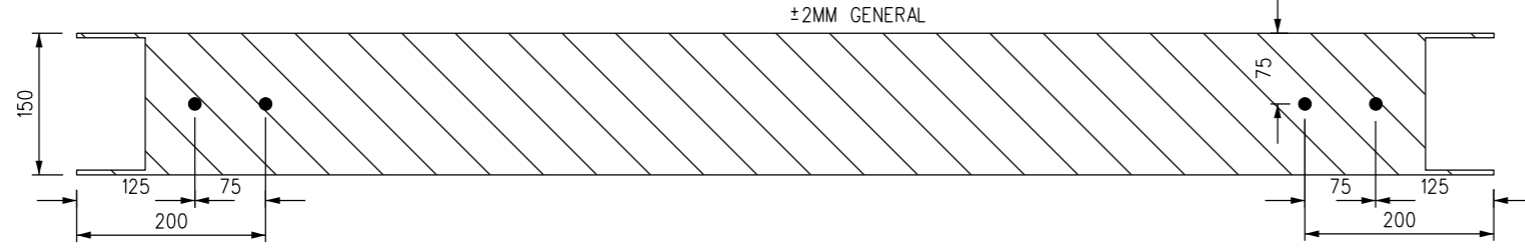
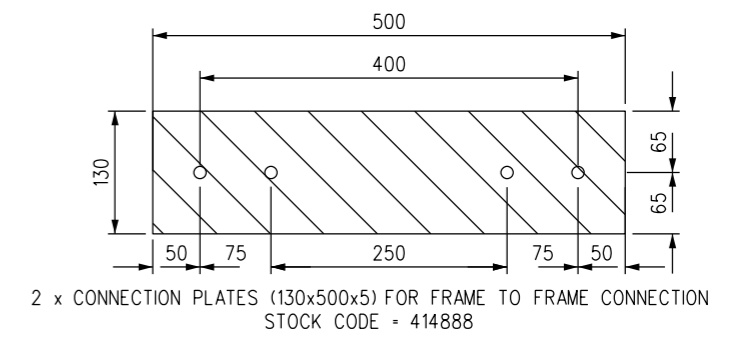
CABLE ENTRY PIT

* CONCRETE SLAB MUST BE WELL LEVELLED AND DIMENSIONS MUST BE EXACT

CONCRETE SLAB FOR SM6 SWITCHGEAR REFER TO SM6 FOUNDATION DRAWING S02-2-6-32.

NUMBER OF CUBICLES	2	3	4	5	6	7
DIMENSION C	600	975	1350	1725	2100	2475
DIMENSION A	750	1125	1500	1875	2250	2625
DIMENSION B	720	1095	1470	1845	2220	2595
STOCK CODE	414663	414664	414665	414666	414667	414668

MATERIAL: DURAGAL CHANNEL
 BOLT: M10x30 AND ALL WELD TO FRAME
 FINISH: ALL WELD BOLTS AND HOLES ARE REPAIRED WITH MINIMUM OF TWO COATS OF ZINC PRIMER
 TOLERANCE: ALL HOLE SIZE 13MM DIAMETER ±1MM
 ±2MM GENERAL



NO	DESCRIPTION	DRN	DATE	CKD	APPD
3	DIM C ON 7 WAY FRAME AMENDED	A.T.	MAR'15	I.B.	B.C.
2	REFERENCE TO FOUNDATION DRAWING ADDED	V.T	FEB'13	A.T.	B.C.
1	CABLE ENTRY PIT WIDTH INCREASED	V.T	AUG'12	A.T.	B.C.
0	ISSUED FOR CONSTRUCTION	V.T	05/09/11	B.N	T.T
AMENDMENTS					



DES	V.TANG	POWER STANDARD DRAWING	
DRN	V.TANG	SCHNEIDER ELECTRIC SM6	
CKD	B.N	MOUNTING FRAME 400A-630A 1M.DM1.0M. GBM.1MB.GBC	
APPD	T.TANG	UNITS	
SCALE	N.T.S	A3	DRAWING NUMBER S02-1-4-20
ISSUED	05/09/11		
ALL DIM. IN mm		DRAFTING STANDARD TO A.S.1100 CAD PRODUCT - DO NOT AMEND MANUALLY	
			AMDT 3