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TYPE	SIZE	DESC.
F1	<varies>	<varies>
P1	1800 x 1800 x 600mmDp	R.C. PAD

TYPE	WIDTH [mm]	TYPE
W1	485	215mm-2700mm High - Block- Cladding Vertical
W2	240	Architctural Wall Panel Top- Cladding
W3	215	215mm MASONRY WALL
W4	325	325mm MASONRY WALL

TYPE	SECTION TYPE	STRUCTURAL MATERIAL
C1	UC305x305x97	Metal - Steel 43-275
C2	UC203x203x46	Metal - Steel 43-275
C3	UC152x152x23	Metal - Steel 43-275
C4	PFC125x65x15	Metal - Steel 43-275

TYPE	SECTION TYPE	STRUCTURAL MATERIAL
B1	UB356x171x51	Metal - Steel 43-275
B2	UB178x102x19	Metal - Steel 43-275
B3	CHS88.9x3.2	Metal - Steel 43-275
B4	PF125x65x15	Metal - Steel 43-275
B5	CHS114.3x4	Metal - Steel 43-275
B6	M175065120	Metal - Steel - Light Gauge



T01	13.07.26	ISSUED FOR TENDER	AW	JF
REV	DATE	DESCRIPTION	DRW	OR



PROJECT:
TRAINING WORKSHOP
AT BANAGHER FET CENTRE

DATE:	08.07.2026	SCALE @ A1:	1 : 20
DRAWING NO.:	26.117-405	REVISION:	T01

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*.RVT LOCATION: Z:\DRAWINGS\2026\26.117 WORKSHOP AT BANAGHER FOR LOETS/O1 JRASSC/O
CURRENT\26.117 BANAGHER WORKSHOP_R26.rvt