

FOUNDATION SCHEDULE

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

WALLS SCHEDULE

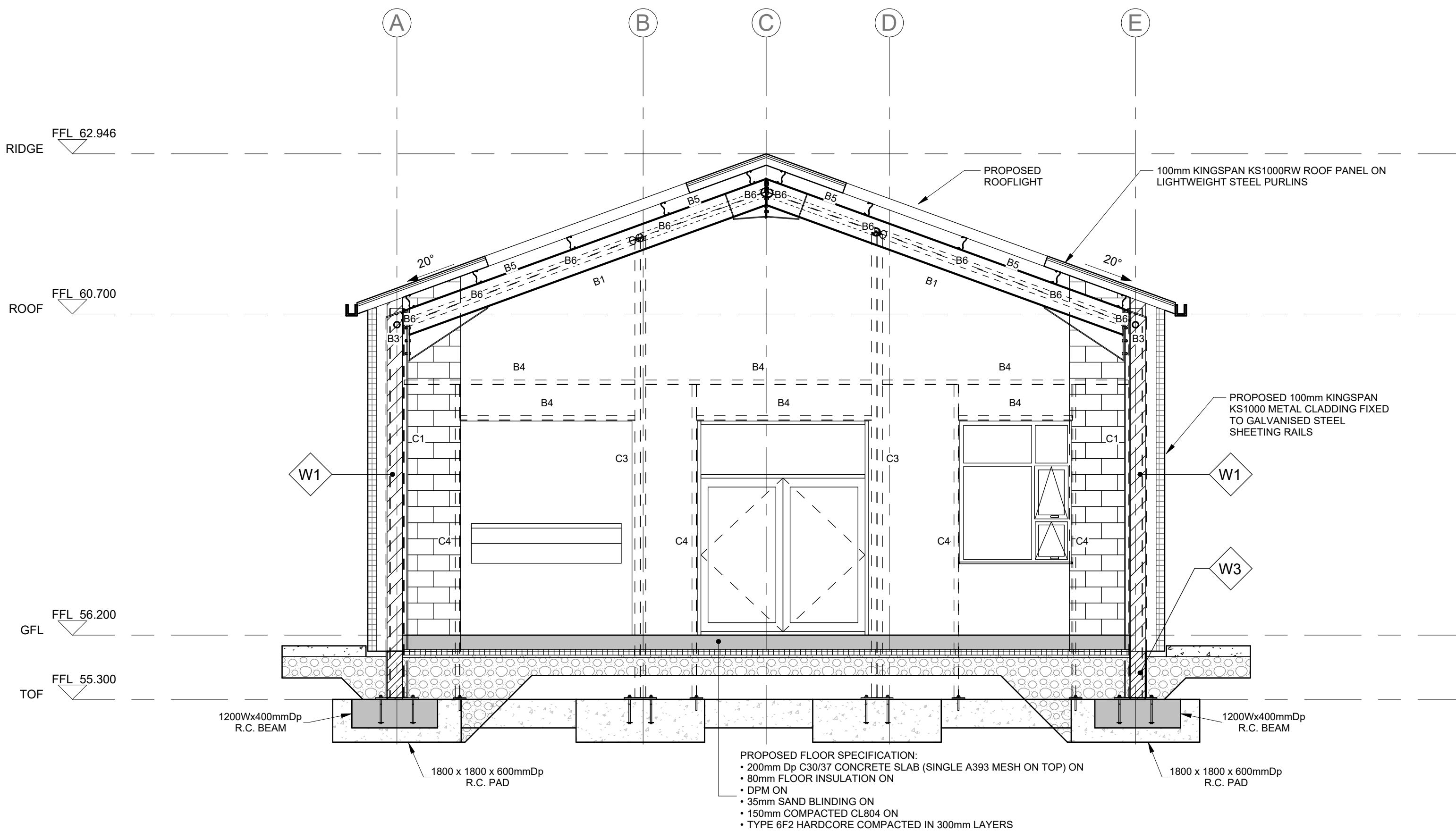
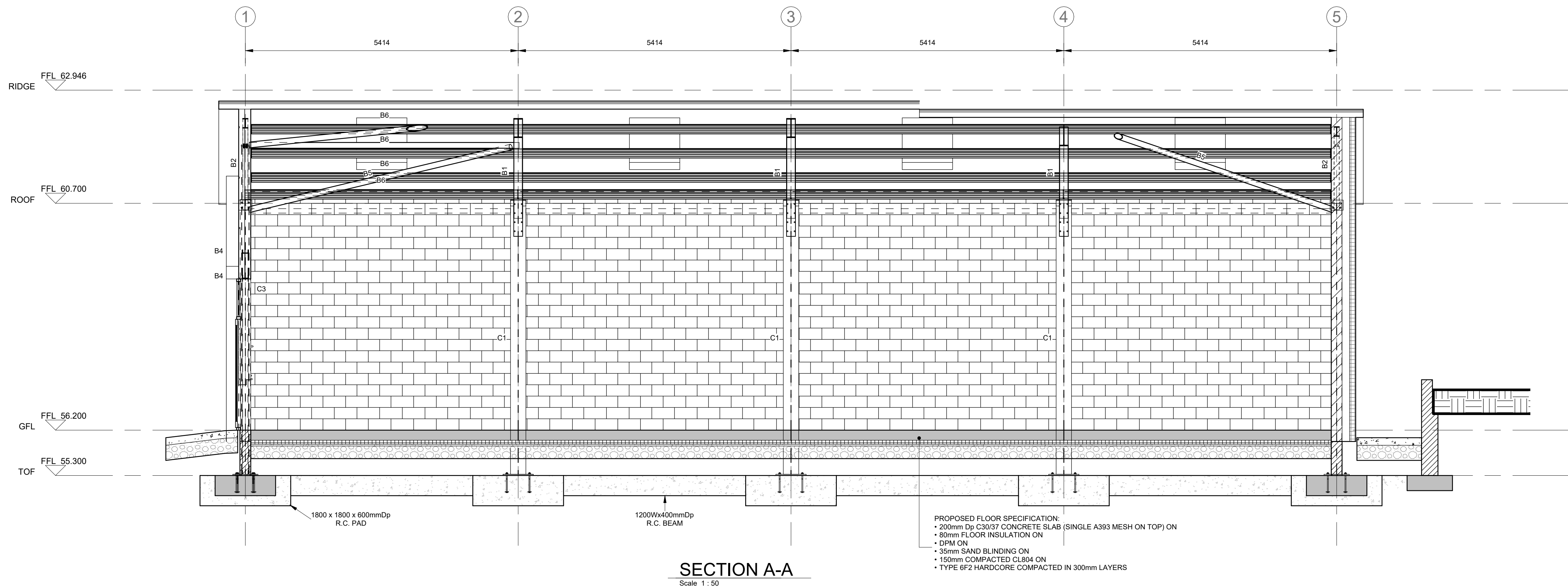
TYPE	WIDTH [mm]	TYPE
W1	485	215mm-2700mm High - Block- Cladding Vertical
W2	240	Architectural Wall Panel Top- Cladding
W3	215	215mm MASONRY WALL
W4	325	325mm MASONRY WALL

COLUMNS SCHEDULE

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

BEAMS SCHEDULE

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	PFC125x65x15	Metal - Steel 43-275
B5	CHS114.3x4	Metal - Steel 43-275
B6	M175065120	Metal - Steel - Light Gauge



T01	13.07.20	ISSUED FOR TENDER	AW	JR
REV	DATE	DESCRIPTION	DRW	CRG

JRA
Consulting Engineers

Jason Redmond and Associates Consulting Engineers
5 Lismore Court, Portlaoise, Co. Laois, R32 N60H
Phone: 057 8681155 Website: www.jrasc.ie Email: info@jrasc.ie

CLIENT: LAOIS AND OFFALY
EDUCATION AND
TRAINING BOARD

PROJECT: TRAINING WORKSHOP
AT BANAGHER FET CENTRE

TITLE: SECTIONS A-A, B-B

DATE:	08.07.2026	SCALE @ A1:	1 : 50
DRAWING NO.:	26.117-404	REVISION:	T01

THIS DRAWING IS COPYRIGHT AND SHOULD NOT BE
REPRODUCED IN WHOLE OR IN PART WITHOUT THE WRITTEN
PERMISSION OF JASON REDMOND AND ASSOCIATES.
THIS DRAWING SHOULD NOT BE SCALED AND ONLY FIGURED
DIMENSIONS ARE TO BE WORKED FROM. ANY DISCREPANCY IS
TO BE REFERRED TO JASON REDMOND AND ASSOCIATES
BEFORE PROCEEDING.