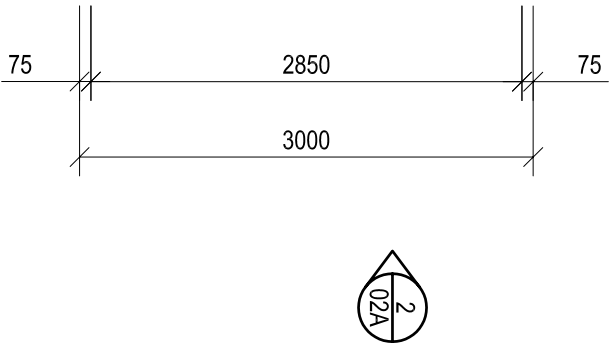
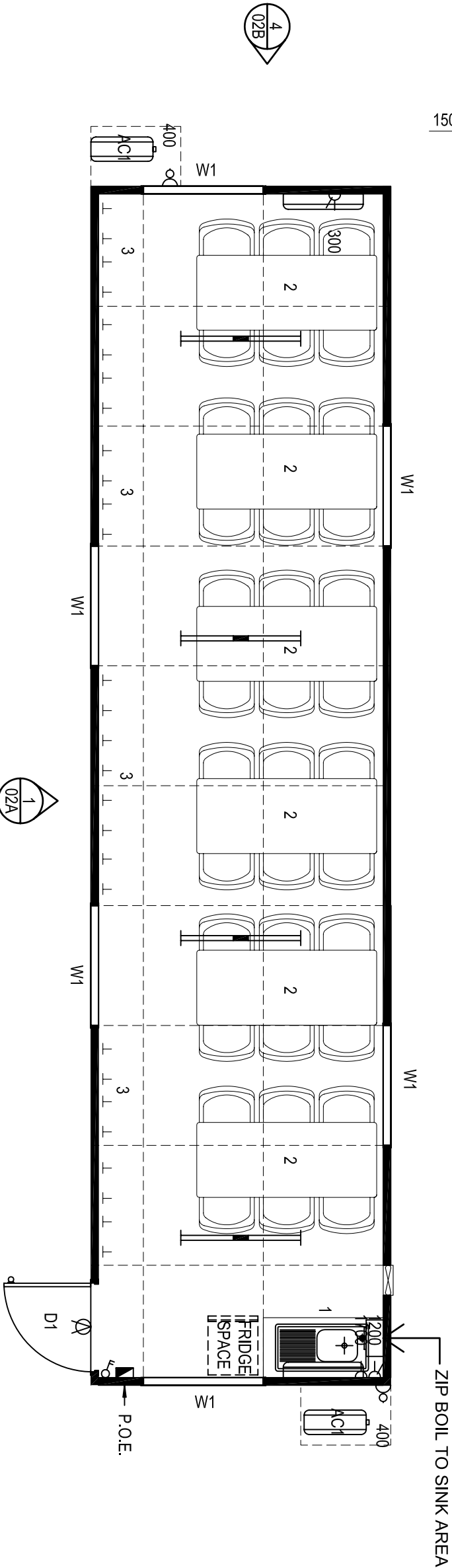
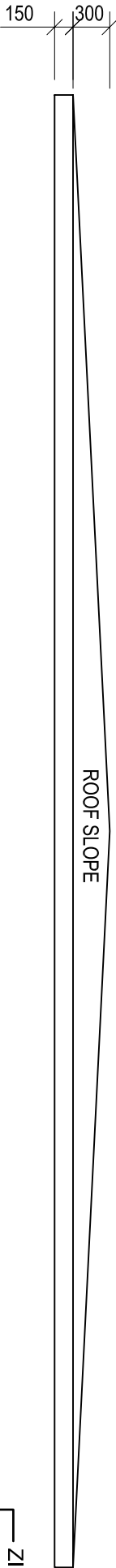


BUILDING DESIGN CRITERIA Wind Load - in Accordance with AS1170.2:2002 REGION A & B, TERRAIN CATEGORY 2 Annual Probability of Exceedance 1:500 MAX REGIONAL WIND SPEED - V500 = 57 m/s Built To: BUILDING CLASS 6	EXTERNAL DIMENSIONS - 12m x 3.0m INTERNAL DIMENSIONS - 11.85m x 2.85m INTERNAL AREA -33.8m²
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CEILING HEIGHT 2400



ELECTRICAL LEGEND		
DESCRIPTION	QTY	
CIRCUIT BREAKER BOARD : (POINT of ENTRY)	1	
SWITCH : LIGHT : DOUBLE	1	
LIGHT : 2x36w FLUORESCENT : DIFFUSED	4	
LIGHT : EXTERNAL BULKHEAD : W/PROOF	1	
GPO : 10 AMP DOUBLE :HEIGHT SHOWN	2	
GPO : 10 AMP SINGLE : HEIGHT SHOWN	1	
ISOLATOR : W/PROOF : HEIGHT SHOWN	2	
FAN : EXHAUST : WALL MOUNTED	1	

0amps TOTAL BUILDING AMPAGE - SINGLE PHASE
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EQUIPMENT LIST		
No.	DESCRIPTION	QTY
AC	SPLIT SYSTEM AIR CONDITIONER 1.5 HP)	2
D1	2040h x 870w EXTERNAL DOOR	1
W1	1050h x 1190w HORIZ. SLIDING WINDOW c/w FLYSCREEN	4
1	600 WIDE CRIB CUP/D C/W LAM. TOP & 930 LONG S.S.SINK	1
2	750 x 1800 DINING TABLE C/W 6 PVC STACK CHAIRS	6
3	COAT HOOKS @ 300 CTRS	28
