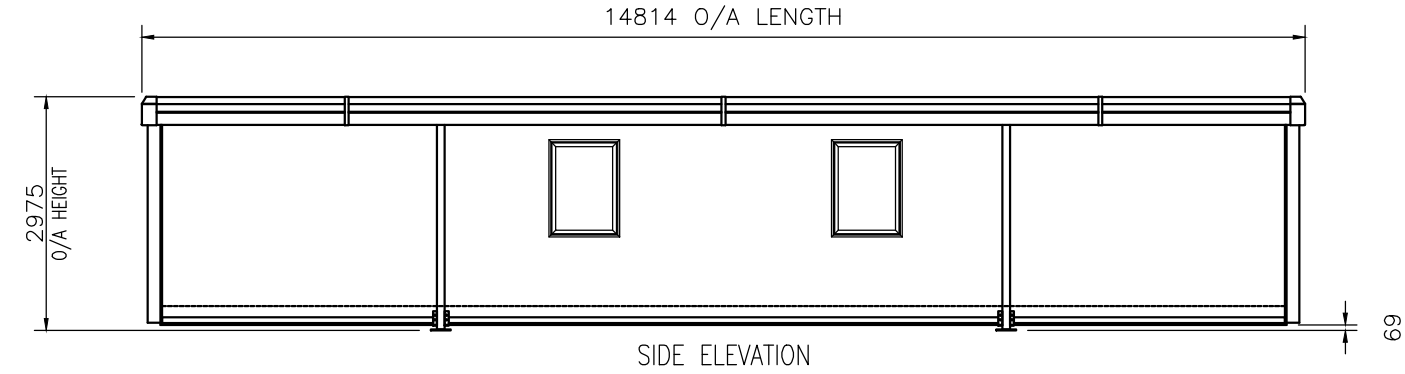
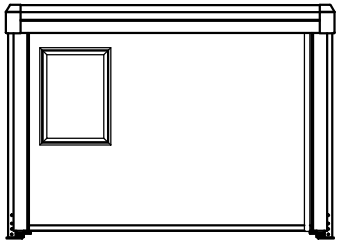
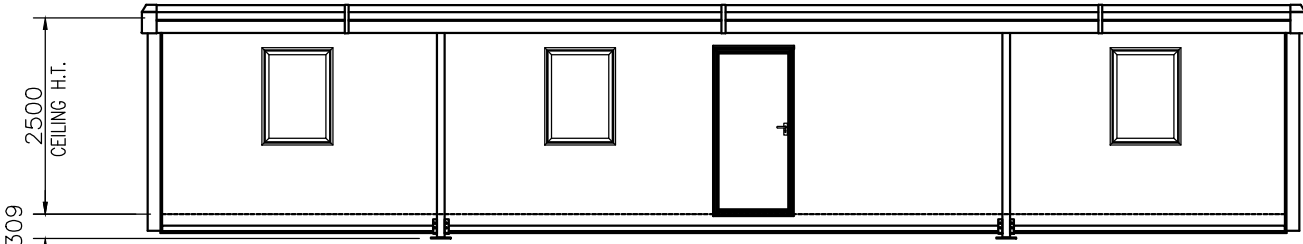




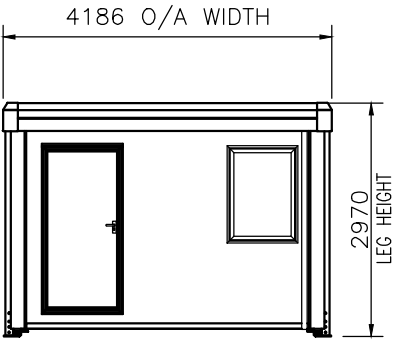
SIDE ELEVATION



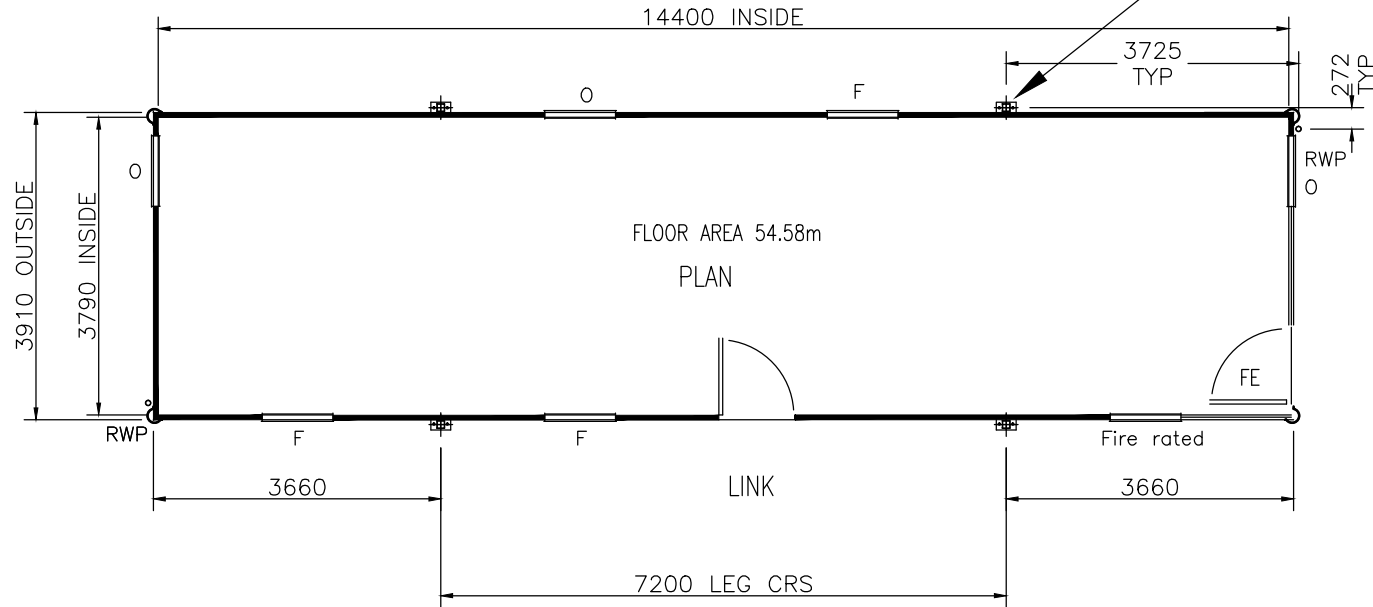
END ELEVATION



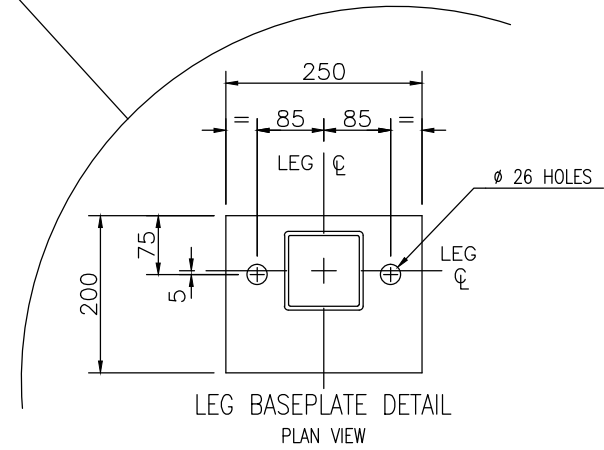
SIDE ELEVATION



END ELEVATION



FLOOR AREA 54.58m
PLAN



LEG BASEPLATE DETAIL
PLAN VIEW

KEY

- O OPEN WINDOW
F FIXED WINDOW
RWP RAIN WATER PIPE

FOUNDATIONS

Simple pad foundations or level hard standings are required to be capable of taking the all-up weight of the building, including the design roof, floor and wind loads. The foundations are to be designed in accordance with BS 8004 : with level tops at a tolerance of ± 3 mm. It is recommended that professional advice is obtained for the design.

All single storey buildings are to be anchored to the foundations, unless it can be established that no climatic or other forces are likely to be applied so as to exceed the intrinsic stability of the building in its unloaded state. It is recommended that the buildings are secured through each leg baseplate using M20 anchor bolts.

STANDARD COLOURS

External:	Walls and wall trims	-	Silk grey	nearest	BS 4800	ref. 10 A 05
	Corner trims	-	Anodized aluminium	AA20		
	Roof	-	White	nearest	BS 4800	ref. 00 E 55
	Lodastrut legs	-	Grey		BS 4800	ref. 00 A 05
	Floor side beams	-	Black		BS 4800	ref. 00 E 53
	Doors	-	Silk grey	nearest	BS 4800	ref. 10 A 05
	Fascia	-	Grey		RAL 7042	
	Windows	-	Blue grey		BS 4800	ref. 18 B 29



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Project	
Client	
Title TITAN TN484 SPECIFICATION DRAWING	
Date 18/05/94	Drawn C GURDEN
Scale 1:5 1:50	
Drg. No. GG 0001	Rev. U