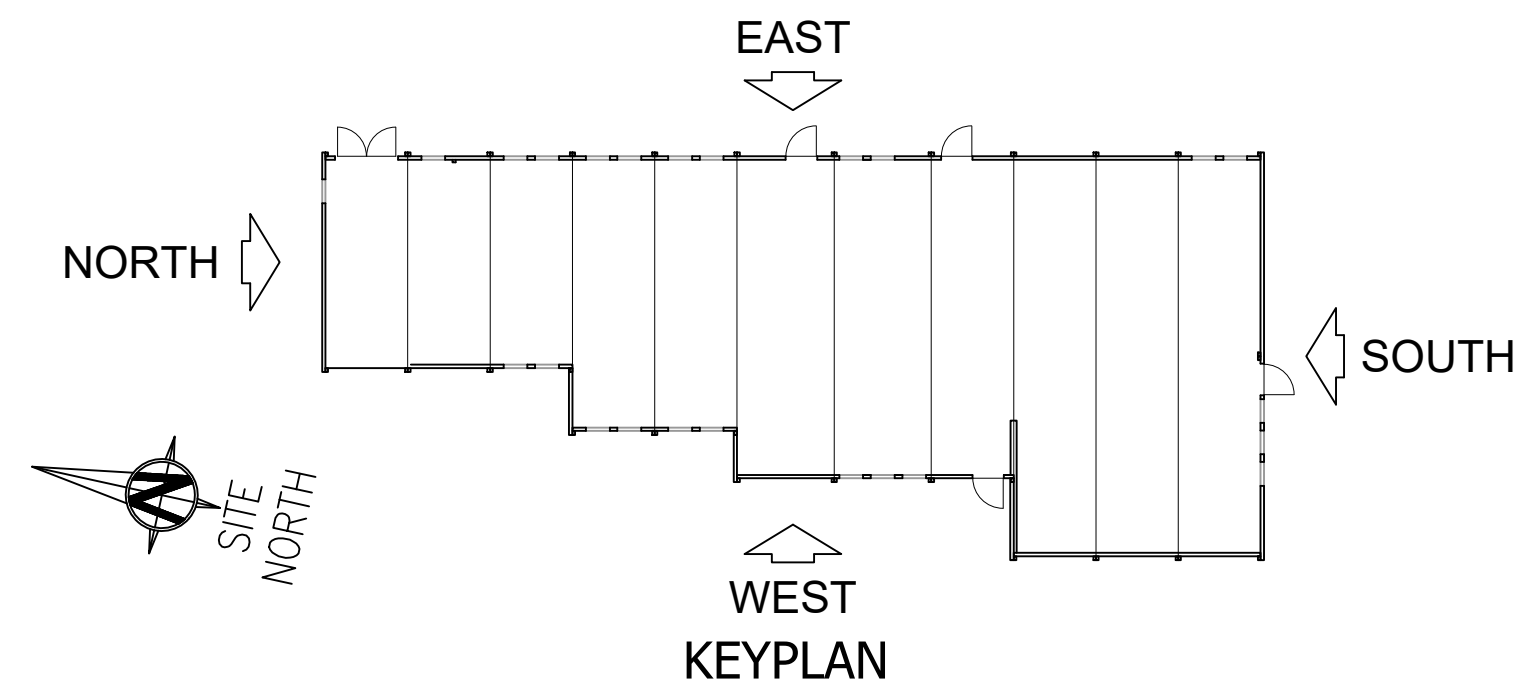
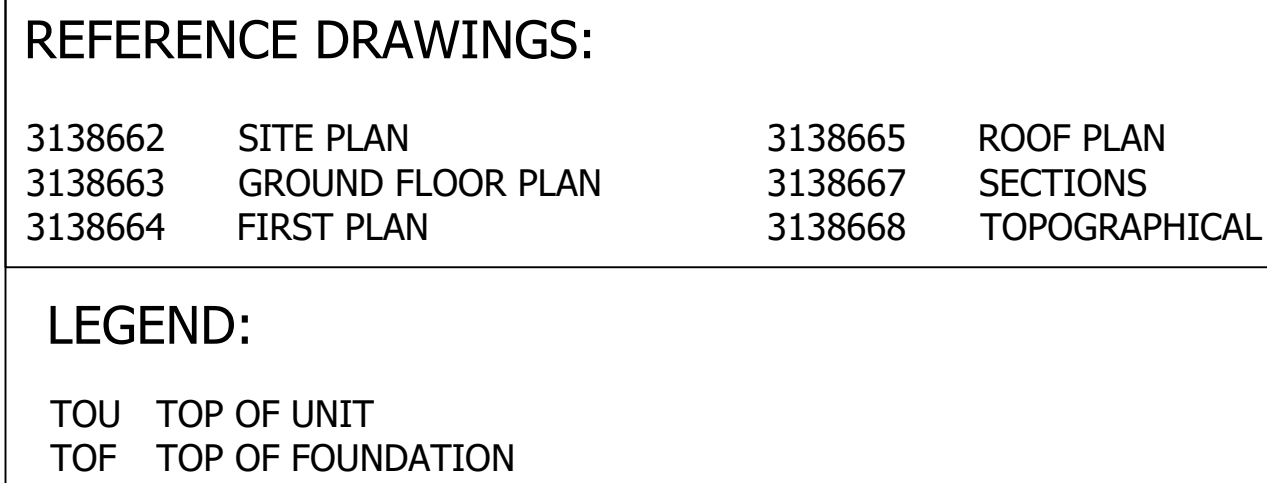




NOTE:
SOIL & VENT PIPES SMALLER THAN 110mm DIA ARE OMITTED
FROM THIS DRAWING FOR LOCATIONS REFER TO DRGS 663 & 664

Architectural elevation drawing of the proposed building facade. The drawing shows a two-story structure with a base slab, ground level, and top of unit (TOU) lines. The overall height is 9,100 mm, with module heights of 3,650 mm and 7,700 mm. The facade features large windows, a door, and a small utility structure on the right. A note indicates that all dimensions are in millimeters and that the proposed height is between the building floor level and the top of the base slab.

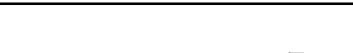
NOTE : ALL DIMENSIONS ARE IN MILLIMETERS
PROPOSED HEIGHT BETWEEN BUILDING FLOOR LEVEL AND TOP OF BASE SLAB

NOTE : ALL HANDRAILS & PROTECTION BARRIERS IN ACCORDANCE WITH PART K OF THE BUILDING REGULATIONS 2010

Architectural elevation drawing of a two-story modular building. The drawing shows a long, rectangular structure with multiple modules. The top floor is 3850 mm high, and the bottom floor is 7700 mm high, totaling 11550 mm. The drawing includes various callouts for doors, windows, and structural elements. A note at the bottom states: "Note: 200mm min. proposed height between building Floor Level and Top Of Base Slab".

Scale Bar 1:50

Colour Schedule				
Item	Component	Finish	Colour	
01	Wall Panels (Eaves)	Colorcoat LG Steel (Micro Rib)	Light Grey (Albatross)	BS 18B17
02	Wall Panels (Gables)	Colorcoat LG Steel (Flat)	Light Grey (Albatross)	BS 18B17
03	Columns	Painted Steel	Dark Grey	RAL 7016
04	Fascias	Powder Coated Galvanised Steel	Dark Grey	RAL 7016
05	Skirting	Powder Coated Galvanised Steel	Dark Grey	RAL 7016
06	Corner Panel Retainer	Powder Coated Galvanised Steel	Dark Grey	RAL 7016
07	Gable Panel Retainer	Powder Coated Galvanised Steel	Dark Grey	RAL 7016
08	Gable Roof Trim	Powder Coated Galvanised Steel	Dark Grey	RAL 7016
09	Rain Water Downpipes	PVC	Black	-
10	Plinth	Colorcoat LG Steel	Dark Grey	RAL 7016
11	Windows	Vinyl Wrapped uPVC	Dark Grey	RAL 7016
12	Door - Single Leaf	Frame - Colorcoat LG Steel Leaf - Colorcoat LG Steel	Dark Grey (Anthracite) Light Grey (Pale Grey)	RAL 7016 BS 18B17
13	Door - Double Leaf	Subframe - Colorcoat LG Steel Frame & Leaf - Powder Coated (AL)	Dark Grey (Anthracite) Light Grey	RAL 7016 RAL 7035
14	Stormsaver Tank	Steel	Light Grey	BS 18B17
15	ø110mm RW Pipework	PVC	Black	-
16	ø110mm Soil Vent Pipe	PVC	Black	-
17	Air Source Heat Pump	Painted Steel	White Ral	RAL 9010
18	Concrete Raft Foundation	Concrete	Natural Colour	-
19	Concrete Plinths (215 High)	Concrete	Natural Colour	-
20	Disabled Ramps	Concrete / Galvanised Steel	Natural Colour	-
21	Firemans Isolation Switch	Powder Coated Galvanised Steel Background	Flame Red Safety Yellow	RAL 3000 RAL 1018
22	Entrance Canopy	Glazed	Natural Colour	-
23	HVAC Units	Painted Steel	White Ral	RAL 9010

Mod.		Date:			Mod. C		Date:			Mod. B		Date:			Mod. A		Date:			Security Class		Project No.		35/10512		 Sellafield Ltd Hinton House, Birchwood Park Avenue Risley, Warrington WA5 6GR				SEAP BUILDING, CALDER WELFARE & OFFICE ACCOMMODATION ELEVATIONS				
ISSUED FOR PLANNING APPROVAL																	Building No.		-															
																	Site/Location		SELLAFIELD															
																	Department		CS&A															
																	Discipline/Type		A01		System No.		-		Clients Drg. No.									-
Copyright NDA 2023, this document contains proprietary information for use in association with the Sellafield M&O contract. Permission to copy, or use the information for any other purpose, should be sought from the Intellectual Property Manager, Sellafield Ltd.																	Designer		-		Plant Area		-		Clients Proj. No.		-		Drg. No. 0 BE 3138666				Mod. A	
																	Scale		1:50		Plant Title		-											
																	Contract No.		-		Plant Item No.		-											
																	Drawing/CM Category		GEN		Plant Item No.		-		Security Class									