

RELEVANT DEVELOPME

TITLE

ZONING: BUILDING CLASS:

BUILDING HEIGHT:

FLOOR SPACE RATIO:

CAR PARKING: Overall car parking requir Overall car parking provi Excess of car parking is

CAR PARKING RATE: 1.3 spaces per 100sqm w (including up to 20% of flo office premises space con

CAR PARKING FOR WA 5296sqm x1.3 spaces per

TOTAL CARPARKING A TO WAREHOUSE 1

LOADING:

NUMBER OF WAREHOU VENTILATION Warehouse Offices & Amenities

SCHEDULE OF EXT'G

SITE AREA Total Building Area GROUND FLOOR ARE

Warehouse 1

MEZZANINE FLOOR AF Warehouse 1 Mezz. Offi TOTAL Warehouse 1 GF

northern beaches council

CONJUNCTION WITH THE CONDITIONS OF DEVELOPMENT CONSENT DA2024/0059

Copyright of design shown hereon is retained by pressley+temelko. PO Box 670 Telephone (02) 9356 4142 BELROSE NSW Nominated Architect: Bruce Pressley Registration No: 5875 POts Point NSW 2001 Web pressleytemelko.com	Contractor to verify all dimensions on site prior to commencement. Architect to be notified immediately of any discrepancies. Workmanship and materials used to be in strict accordance with relevant Australian Standards, the BCA and local authorities	pressley - ARCHITECTS & INTE			Project : Warehouse 1 Fit-Out 1 Garigal Rd.
			Mobile	0414 387766	0

1ENT	DATA

MENT D	ATA				
			1006060	GENERAL	ABBREVIATIONS
		Lot 20, DP	1230208	440	
		SP4 Enterpr	ise	AAC AC	AERATED OUTCLAVED CONCRETE AIRCONDITIONING
		·		ALUM	ALUMINIUM
		Class 7b & (Class 5	BSN	BASIN
				CA	CARPET
		11m Max		CONC	CONCRETE
		Not Shown of	on Mana	CB	CONCRETE BLOCK
•		NOT SHOWING	JII Maps	CFT	
				CJ CR	CONTROL JOINT CEMENT RENDER
				CWT	CERAMIC FLOOR TILES
uired on	the site is	268 spaces	(excl for disabled)	D	DOOR
/ided on	the site is	•	(excl for disabled)	DL	DOCK LEVELER
6		85 spaces (e	excl for disabled)	DP	DOWN PIPE
				EDB	ELEC DISTRIBUTION BOARD
wareho	use area			ELEC	ELECTRICAL
floor are				EXT'G FCB	EXISTING FIBRE CEMENT BOARD
compone				FCL	FINISHED CEILING LEVEL
				FIP	FIRE INDICATOR PANEL
/AREHO				FFL	FINISHED FLOOR LEVEL
per 100s	qm	=69 spaces	(excl for disabled)	FG	FIXED GLASS
		- 90	(incl for dischlod)	FH	FIRE HYDRANT
ALLOCA	ATED	= 80 spaces	(incl for disabled)	FHR	FIRE HOSE REEL
				FW	
				GALV GBO	HOT DIP GALVANISED GAS BAYONET OUTLET
		to AS 2890.	1-2004	G	GLASS
		& AS 2890.	2-2002	GM	GAS METER
				HC	HOSE COCK
DUSE S	FOREYS	1 + Mezzani	ne	HWU	HOT WATER UNIT
				HYD	HYDRAULIC
		Naturally Ve	ntilated	J	JOINERY UNIT
		Mechanicall		P PB	PAINT PLASTERBOARD
		(Air Conditio		PCP	PRECASDT CONCRETE PANEL
				PFE	PORTABLE FIRE EXTINGUISHER
				POLY	POLYURETAHNE PAINT
				PP	POWDERCOAT PAINT
3 Wareh	ouse 1 ARE	A (GFA	sqm	RC	REINFORCED CONCRETE
	05 540			RL	RELATIVE LEVEL
		m (2.551 ha)		SC SHR	STEEL COLUMN SHOWER
	12,919 (Aj	pprox)		SS	STAINLESS STEEL
ΞA					ONE TILES
	5,130 (inc	l 181sqm Ame	nities etc.)	SWP STO	DRM WATER PIT
	•	·			ECOMUNICATIONS
AREA					BER
ffice	166				
GFA	5,296				NDOW TER CLOSET
JFA	5,290				STE PIPE (SEWER)
					TERPROOF PLASTERBOARD
					DIUM DESITY FIBREBOARD
					D STEEL
					ER TAP



NOTES:

FIRE HYDRANTS The existing building has a fire hose reel system in accordance with the BCA

FIRE HOSE REELS

The existing building has a fire hose reel system in accordance with the BCA

SMOKE DETECTORS The existing building has a smoke detection system with the BCA and AS1670.1. and a building occupant warning system in accordance with the BCA and AS1670.4.

EMERGENCY & EXIT LIGHTS

VP VENT PIPE

ZC ZINC

WM WATER METER

The existing building has an Emergency lighting and exit signs system in accordance with BCA & AS2293.1.

PORTABLE FIRE EXINGUISHERS

The existing building has a Portable fire extinguishers system in accordance with Table E1.6 of the BCA & AS 2444.

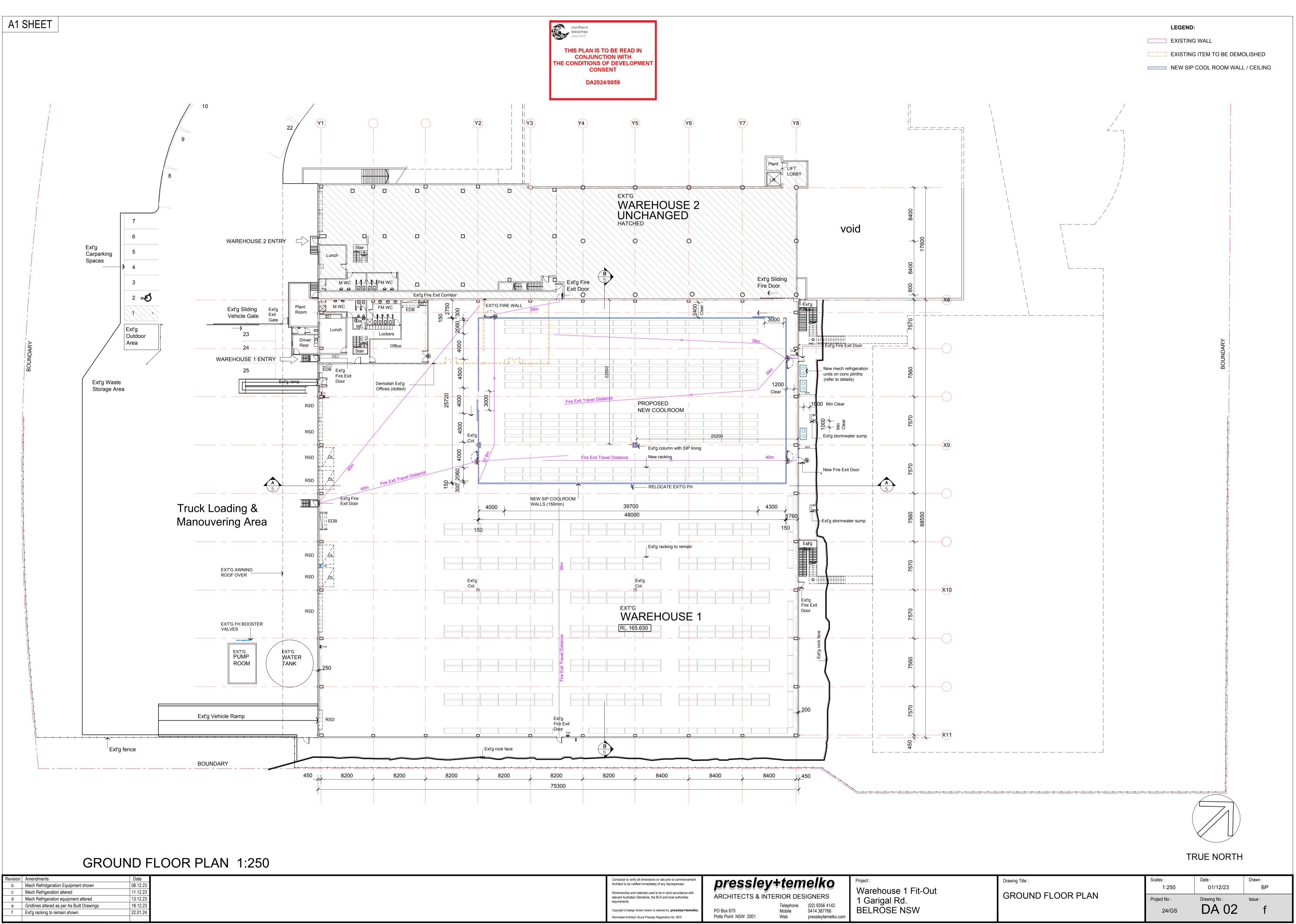
VENTILATION

The existing warehouse offices and amenities areas have either have natural ventilation complying with BCA Clause F4.6 or mechanical ventilation complying with AS1668.2 & AS3666.1

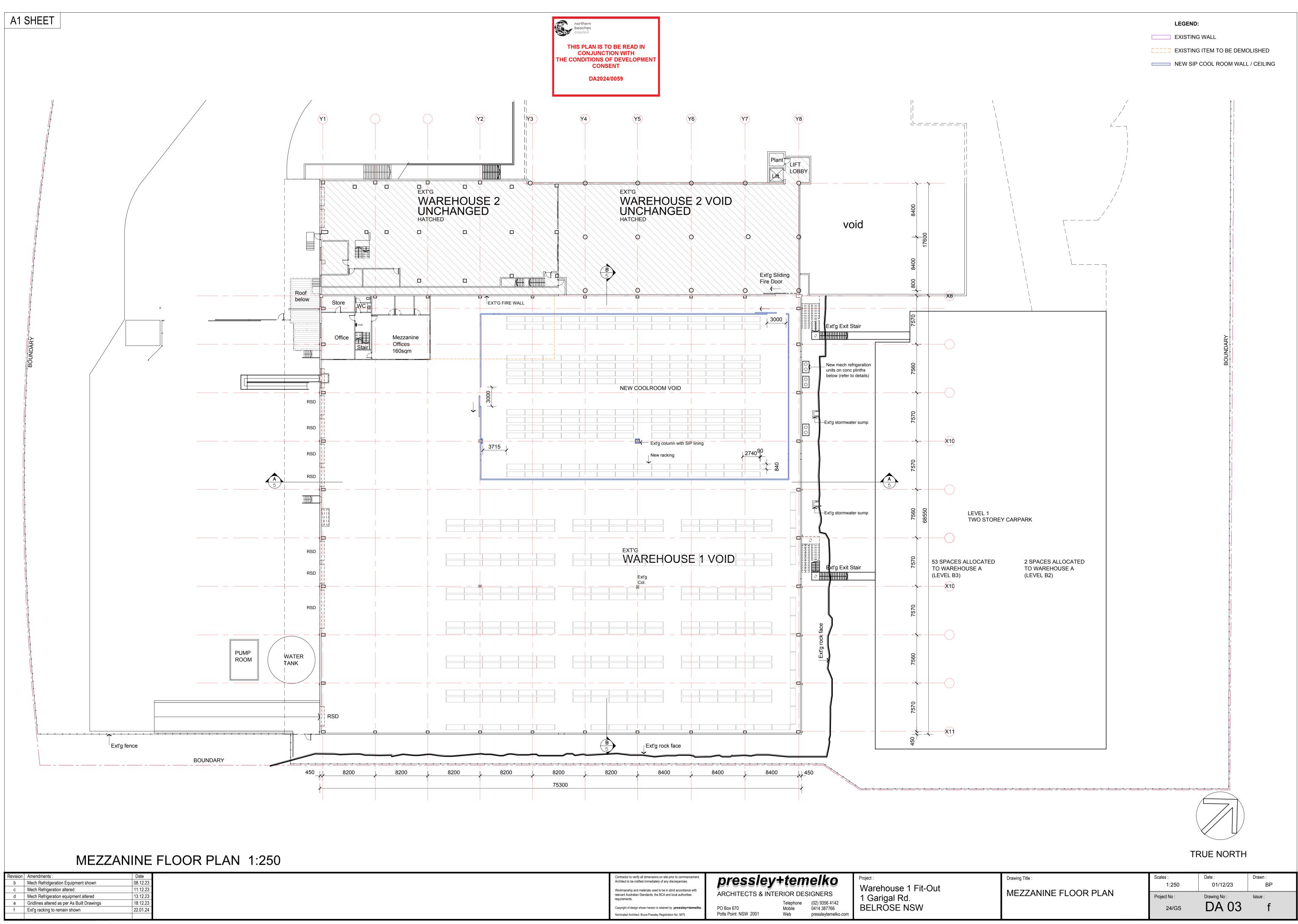


TRUE NORTH

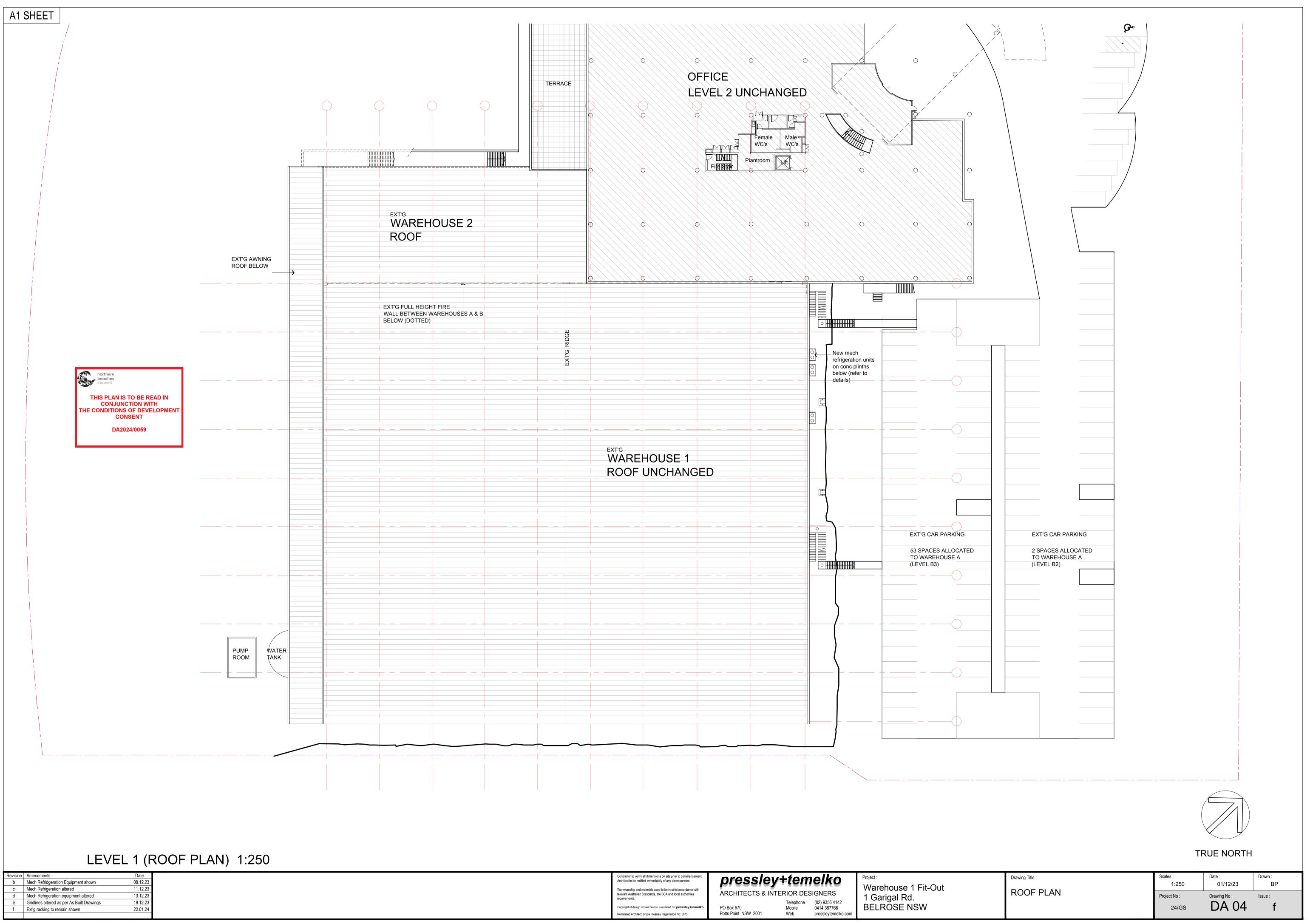
	Scales : 1:250	Date : 14/11/23	Drawn : BP
SITE PLAN	Project No :	Drawing No :	Issue :
	24/GS	DA 01	t



Contractor to verify all dimensions on site prior to commencement. Architect to be notified immediately of any discrepancies. Workmanship and materials used to be in strict accordance with relevant Australian Standards, the BCA and local authorities requirements. Copyright of design shown hereon is retained by pressley+temelko . Nominated Architect: Bruce Pressley Registration No: 5875	PO Box 670 Potts Point NSW 2001		Project : Warehouse 1 Fit-Out 1 Garigal Rd. BELROSE NSW

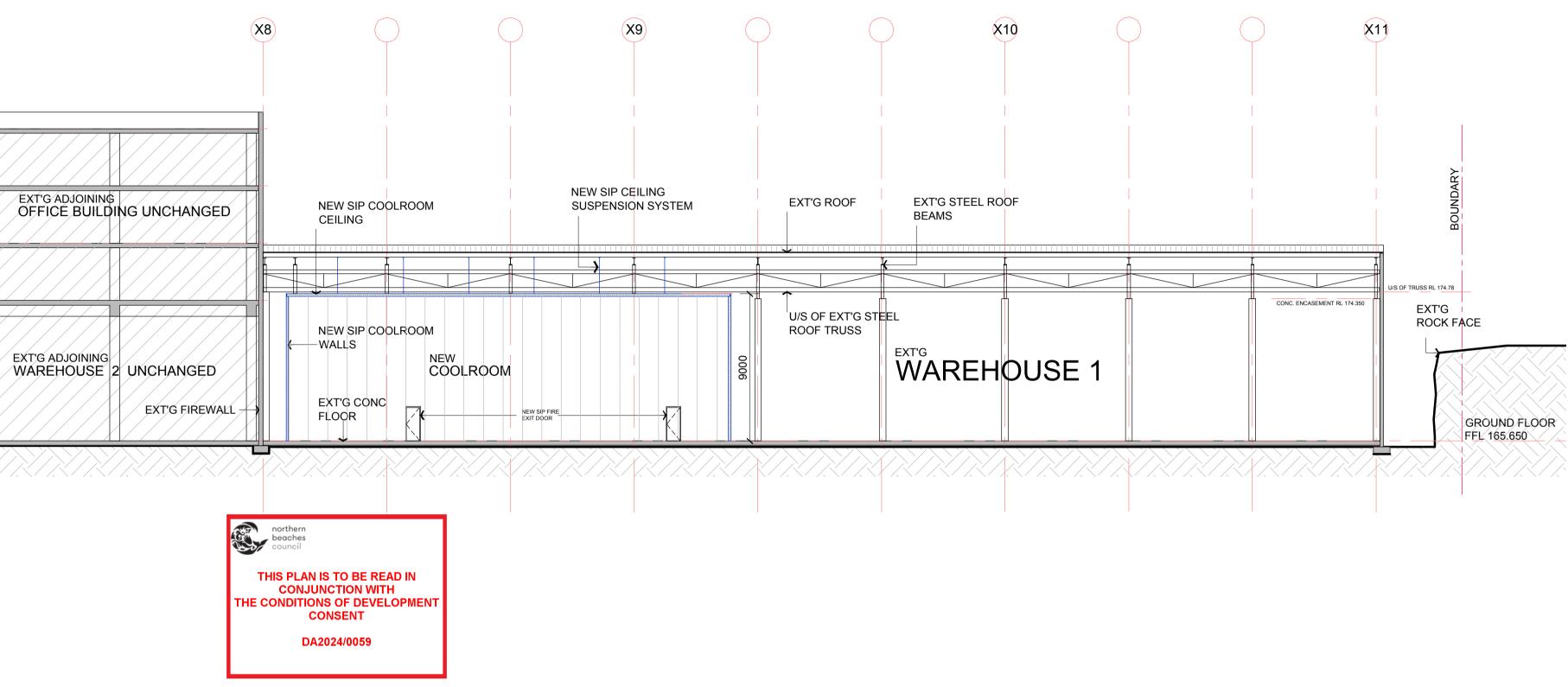


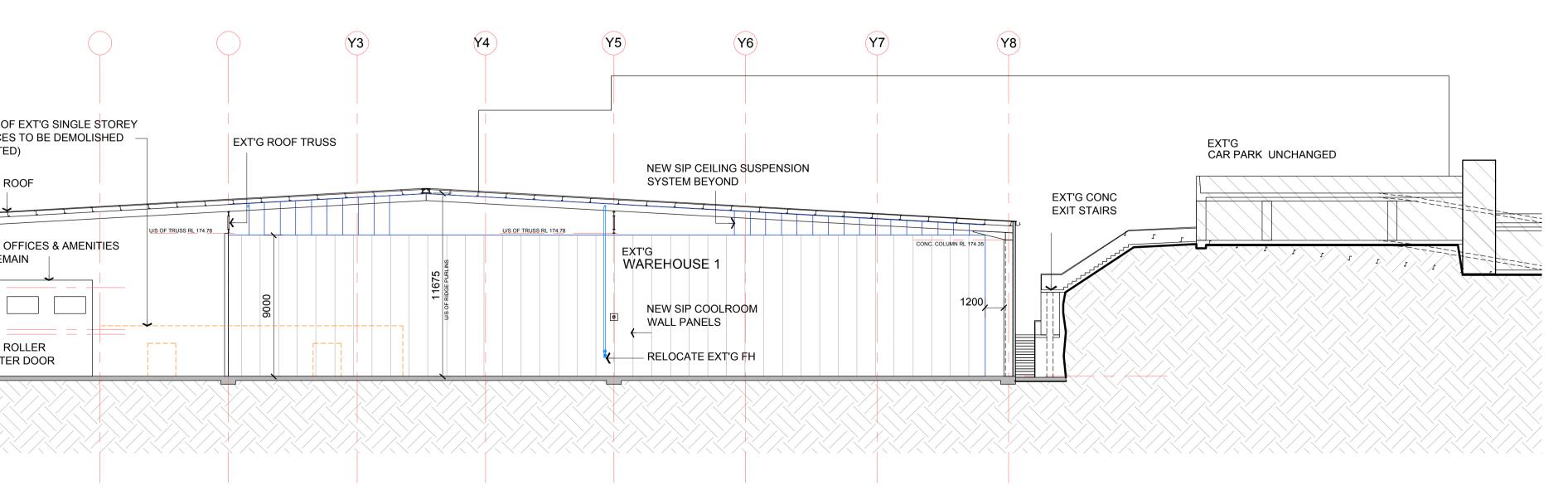
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requirements. Telephone (02) 9356 4142 1 Garigal Rd. Copyright of design shown hereon is retained by pressley+temelko. PO Box 670 Mobile 0414 387766 Nominated Architect: Bruce Pressley Registration No: 5875 Potts Point NSW 2001 Web pressleytemelko.com	

SECTION B-B	$\qquad \qquad $	LEVEL 1 FFL GROUND FLOOR EFL
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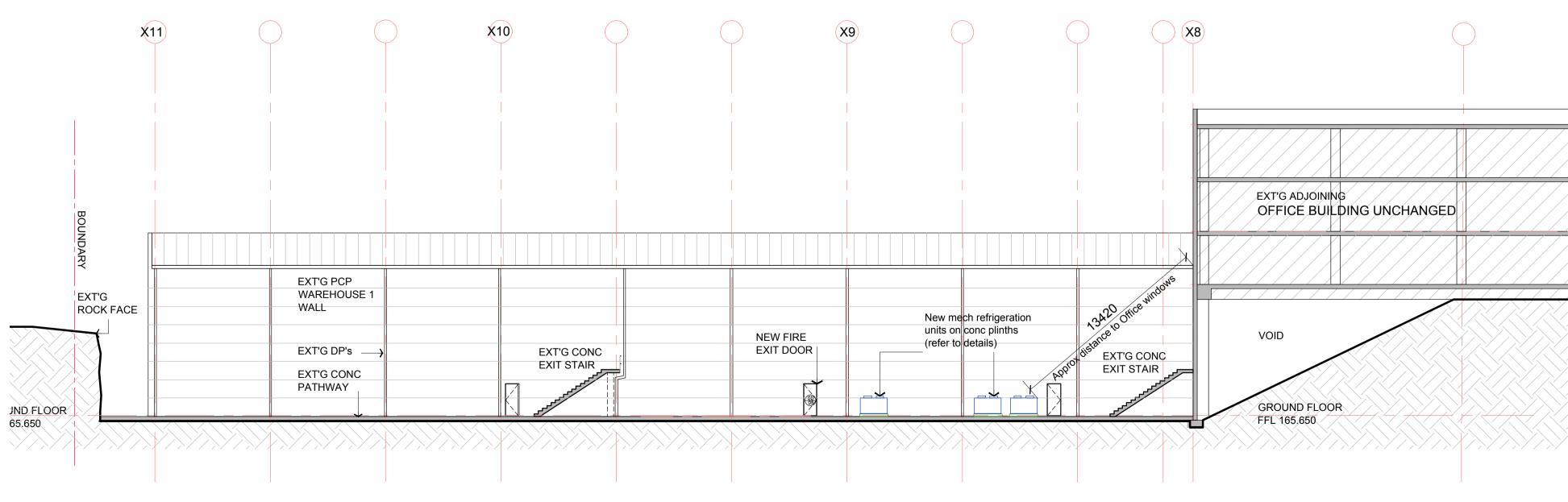


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Revision	Amendments :	Date
b	Mech Refridgeration Equipment shown	08.12.23
С	Mech Refrigeration altered	11.12.23
d	Mech Refrigeration equipment altered	13.12.23
е	Gridlines altered as per As Built Drawings	18.12.23
f	Ext'g racking to remain shown	22.01.24

A1 SHEET

PART NORTHEAST ELEVATION 1:200



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Scales :	Date :	Drawn :
1:250	01/12/23	BP
Project No ·	Drawing No ·	Issue :
1 10/00/110 .	-	
24/GS	DA 06	t
	1:250 Project No :	1:250 01/12/23 Project No : Drawing No :

LEVEL 3
LEVEL 2
LEVEL 1 FFL