

BUILDING CONTRACTOR TO ASSESS SITE TO ENSURE DAYLIGHTING & BUILDING RESTRICTIONS ARE NOT ENCROACHED. IF COMPLIANCE IS IN DOUBT SITE SHOULD BE SURVEYED PRIOR TO CONSTRUCTION COMMENCEMENT.

Non slip broom finish or exposed aggregate concrete pad, pavers or H5 grip tread timber step to all access points (owners care). Stairs with 190 rise, min 280 tread.

Minimum slip resistance in accordance with NZBC D1/AS1 Access.

-Timber Floor, geotechnical report required to confirm requirements

• James Hardie 6mm RAB rigid air barrier pre-cladding • James Hardie Scyon Linea Weatherboard on cavity battens

• 22.5° pitch. Steel & Tube 0.4BMT ENDURA Colorsteel longrun • corrugated profile

Fascia & Spouting

• Continuous Group 180mm metal fascia • Continuous Group Chief metal spouting • 80mm dia. metal downpipes

• Thermally broken aluminium joinery • R0.50 Argon filled, Low E4/Clear double glazing to all joinery • All glazing to be in accordance with NZS.4223:2016

• Refer to provided detail sheet for safety glazing requirements

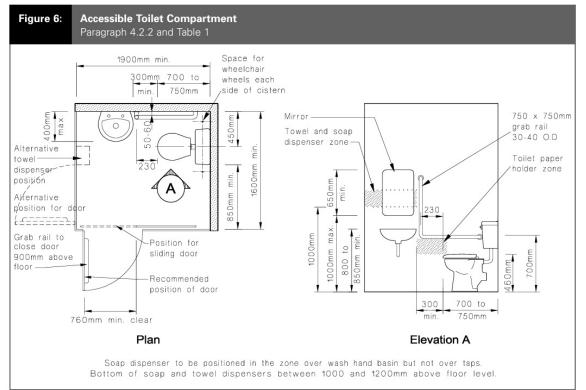
• Head heights to be 2.0m

• Refer to floor plan for door & window sizes.

• Joinery schedule & sizes to be confirmed on site PRIOR to manufacture. • RS = Restrictor Stays

IS	Drawn: Email: ryan@epicvision.co.nz Phone: 027 527 8789		Concept 3: 13 June 2024
IJ	^{Design:} new design	Scale:	1 : 100
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6/13/24, 12:12 PM BUILDING PERFORMANCE

Calculation for toilet pans, basins and urinals

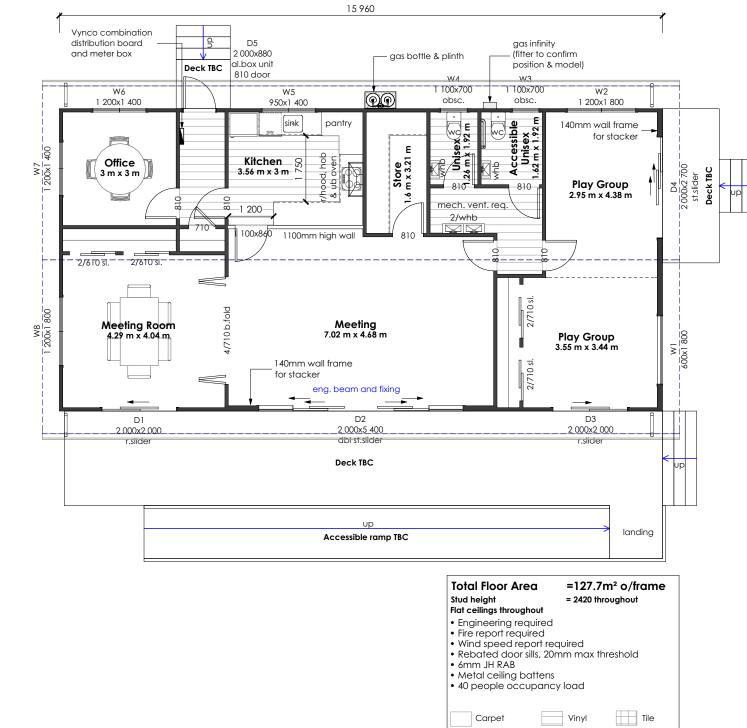
Building use Is the occupancy known? Total occupancy calculated	Assembly hall Yes 40
Total occupancy calculated	40

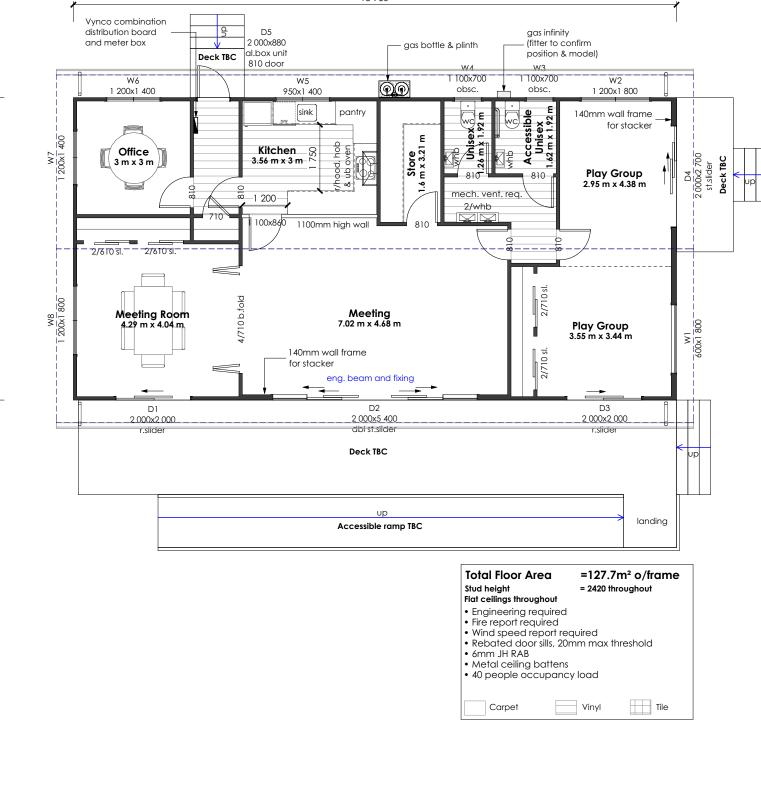
Unisex Accessible facilities	Un	isex 🛛			
Accessible facilities		Unise	x		
		Acces	sible facilities		

Option 2 - Single sex toilet facilities only

Female Toilet pans Basins Accessible facilities	1 🖫 1 宁 1 🕹
Male	4 Å
Toilet pans	1 🔄
Basins	1 😴
Accessible facilities	1 &

architecture





engineers wind speed report required —

8 000

	Wind:	TBC	Title:	
Waikari Community Space	EQ:	3	-	OOR PLA
	Exposure	e: B		
	Climate	[:] 5	1	
	Snow:	2kpa	1	



If dicavings. Cross reference all drawings, confirm the levels, floor heights & restriction refer, Any discrepancies MIST be clarified within the delagner or contractor immediate ncing works or ordering. All contractory Authorised parties of the Owner(Fulder sho works comply with the requirements of the Territorial Authority, MERC & NE3 304: 201 ave a firm understanding of the NEBC & NE3 304: 2011. Any work undertaken outsin stim without the prior written approval of the Designer. Engineer and/or Territorial COPYRIGHT, any and all drawings commence unlikelying Corsent becomes unconditional. COPYRIGHT, any and all drawings commissioned remain the property of focus Solutions, including (copyright and similar rights substitling in hose drawings, and are solely for use as described on the drawings, and may not be used for any other purpose or reproduced in whole or in part without writh permission obtained from Heartland Homes Ltd epic. vision

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