

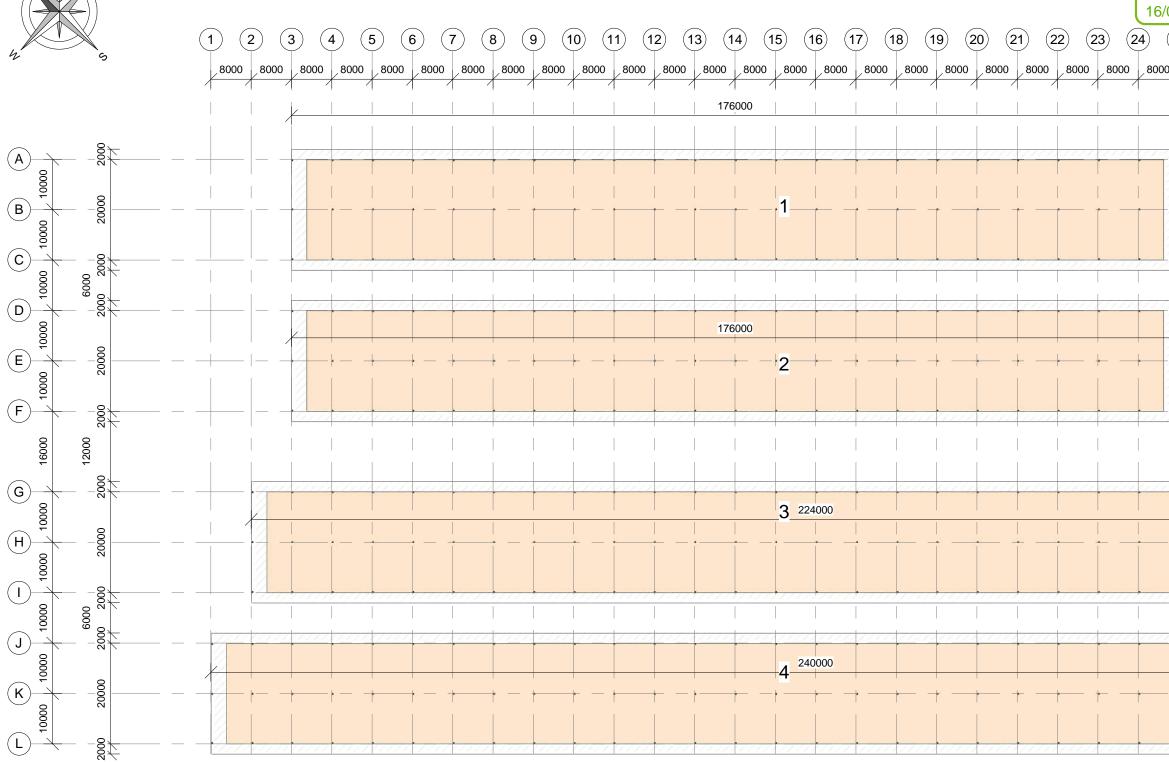
87 and and and s
631
roposed New building Boundary
Posed
Existing buildings
Existing buildings Access
ha Valley Road
LEGAL DESCRIPTION: Lot2 DP 529737 and Lot 1 DP 33960 and Lot 4 DP 49740 and Part Lot 2 DP1631

SITE AREA: 204.5000ha

STORMWATER

Stormwater to be disposed with Ø150 down pipes to water tanks with overflow to existing pond, as per stormwater design. All storm water pipe work by others

_	Project name	Date		Scale @ A3	
	HERO-WILLESDEN	14.04.202	22	As indi	cated
		Drawing status			
	Sheet name	CC	NS	SENT	
		Project	Sheet		Revision
,	SITE PLAN	C2397	-	100	0



OVERALL LAYOUT

1 : 750

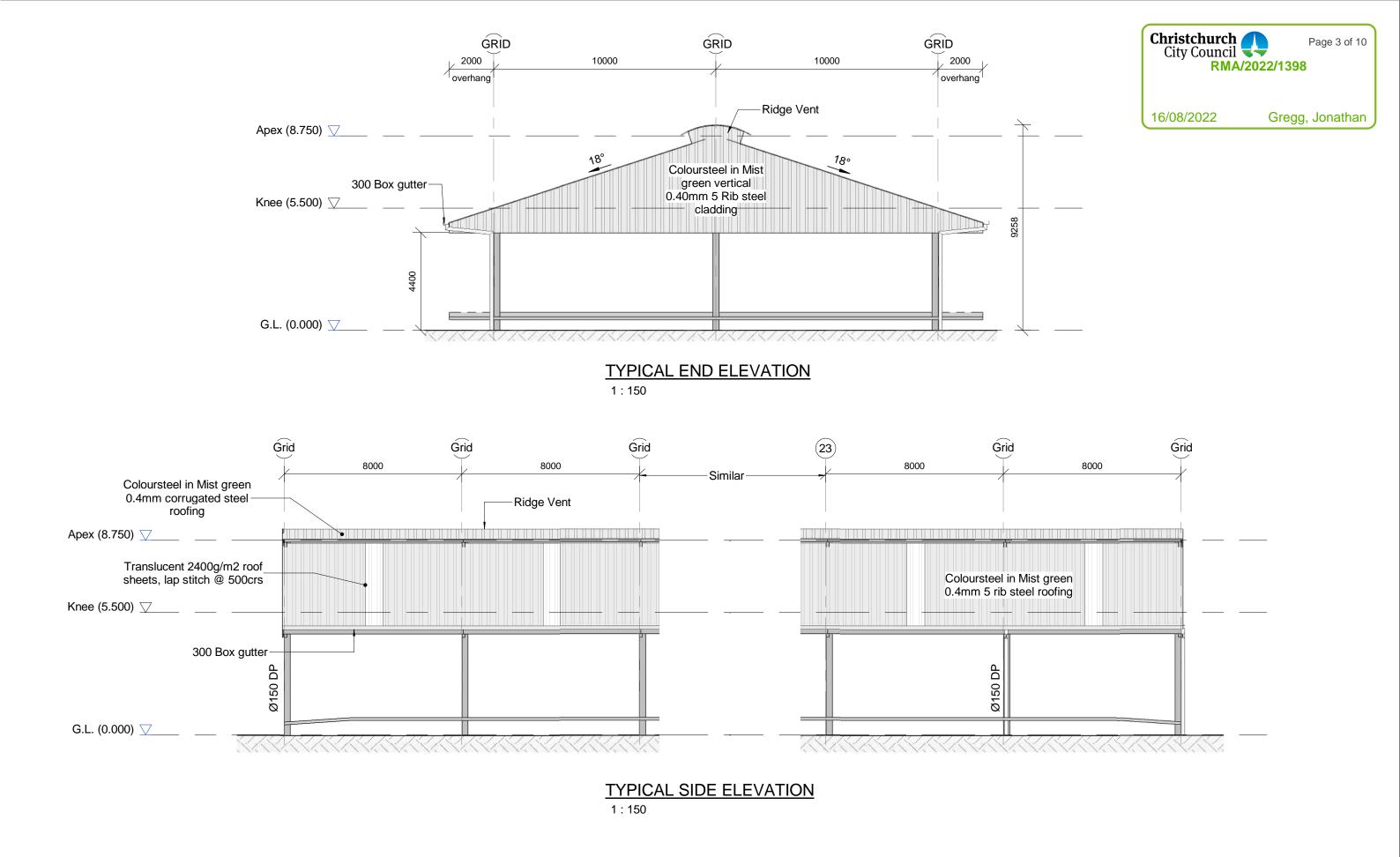


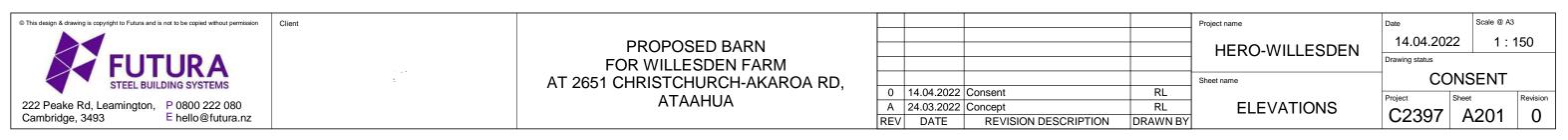
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PROPOSED BARN FOR WILLESDEN FARM AT 297 KAITUNA VALLEY ROAD

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					Project name	Date	Scale @ A3	
					HERO-WILLESDEN	14.04.202	2 1:7	750
					HERO-WILLESDEN	Drawing status		
					Sheet name	CONSENT		
	0	14.04.2022	Consent	RL		Project	Sheet	Revision
	А	24.03.2022	Concept	RL	OVERALL LAYOUT		A101	
	REV	DATE	REVISION DESCRIPTION	DRAWN BY		C2397	AIUI	U

Christchurch Page 2 of 10 City Council RMA/2022/1398
16/08/2022 Gregg, Jonathan
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ROUGH MILNE MITCHELL LANDSCAPE ARCHITECTS LIMITED DO NOT SCALE, ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO COMMENCING ANY WORK

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A 24/06/202**1**A B 17/03/2022

LEGEND



An existing single row of Lombardy Poplar trees are to be maintained in perpetuity. If a tree dies or becomes diseased it shall be replaced with a Lombardy Poplar in the first available planting season.



Existing trees are to be maintained until the proposed Lombardy Poplar trees along Kaituna Valley Road reach 5m tall.



Proposed single row of Lombardy Poplar trees. These trees are to be planted in the first available planting season following the granting of this Resource Consent. These trees are to be planted at 1m spacings. If a tree dies, it shall be replaced with a Lombardy Poplar in the first available planting season. The proposed Poplar trees shall be irrigated for the first 3 years using an automatic irrigation system.



Proposed infilling of the single row of Lombardy Poplar trees. These trees are to be planted in the first available planting season following the granting of this Resource Consent. These trees are to be planted at 1m spacings. If a tree dies, it shall be replaced with a Lombardy Poplar in the first available planting season. The proposed Poplar trees shall be irrigated for the first 3 years using an automatic irrigation system.

SERIES

2 of 2

 $\bigcirc \bigcirc \bigcirc \bigcirc$ Approximate alignment of the accessway.

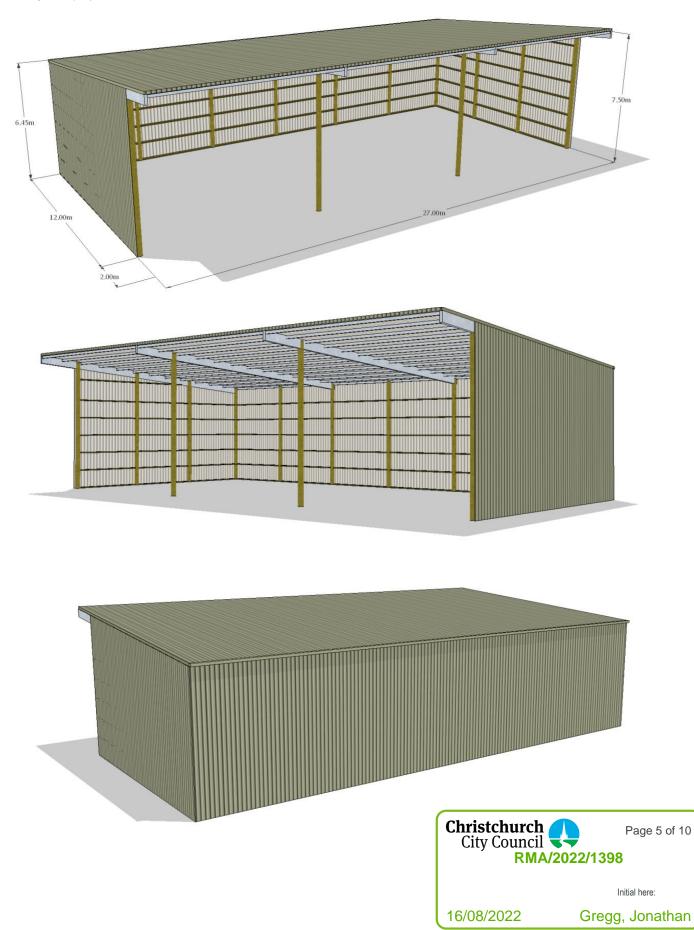
> Approximate extent of the compacted gravel area.

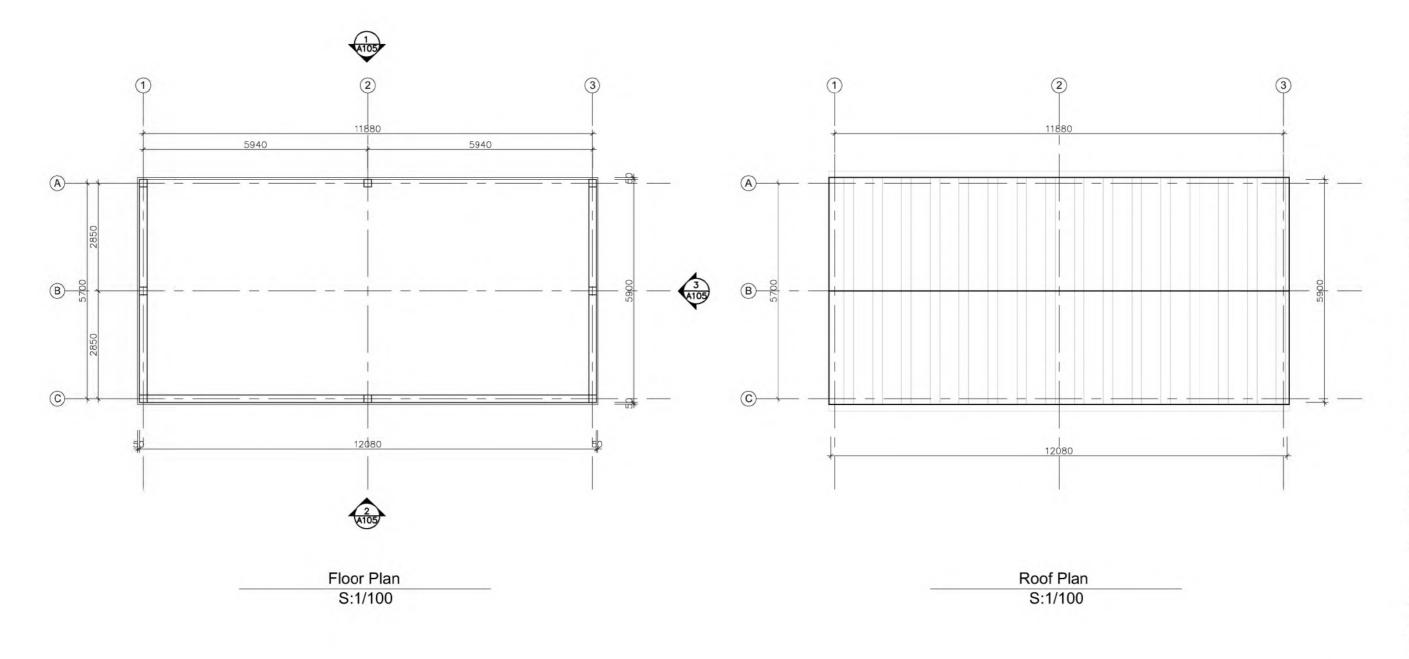


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Visual Guide

Please note: any illustrations contained in or attached to this proposal are for general visualization purposes only; please refer to the text for accurate design and specification details.







16/08/2022

Gregg, Jonathan



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NO.	Description	Date
1		



Kaituna Feed Barn

DRAWING NAME

Stoarge Shed 02 Floor Plan & Roof Plan

STATUS Project Status

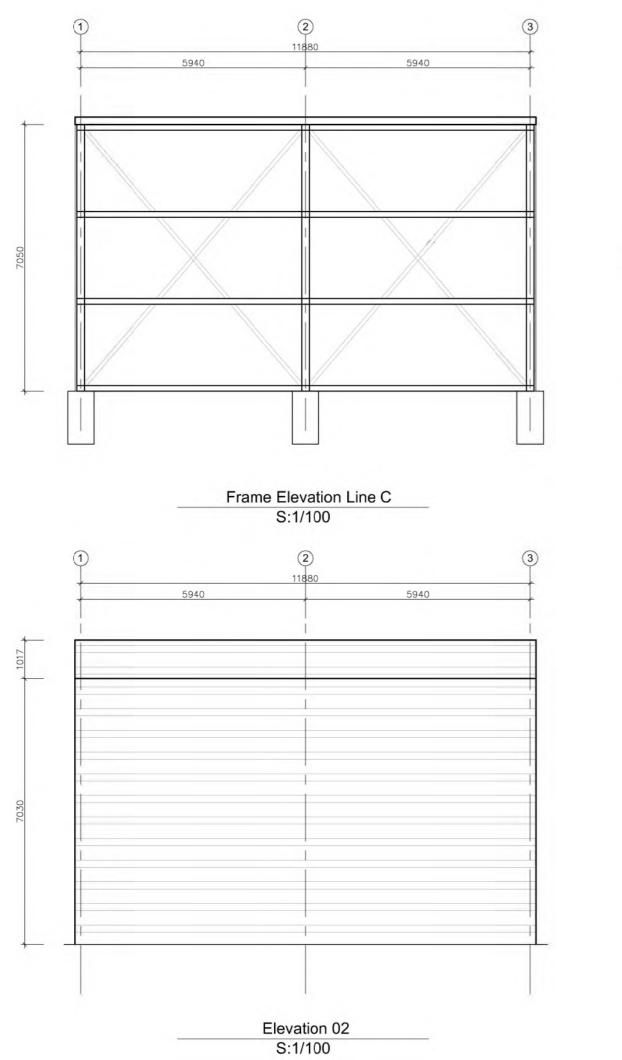
 DATE
 INITIAL

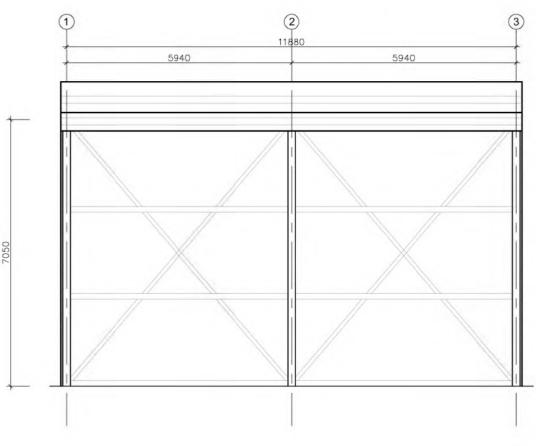
 DRAWN
 31/03/21
 VJ
CHECKED 31/03/21 VJ SCALE

1:100

JOB N° SHEET N°

10009





Elevation 01 S:1/100 C B (A) 5700 2850 2850 1017 Elevation 03 S:1/100

30



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NO.	Description	Date
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	2	



Kaituna Feed Barn

DRAWING NAME

Stoarge Shed 02 Section & Elevations

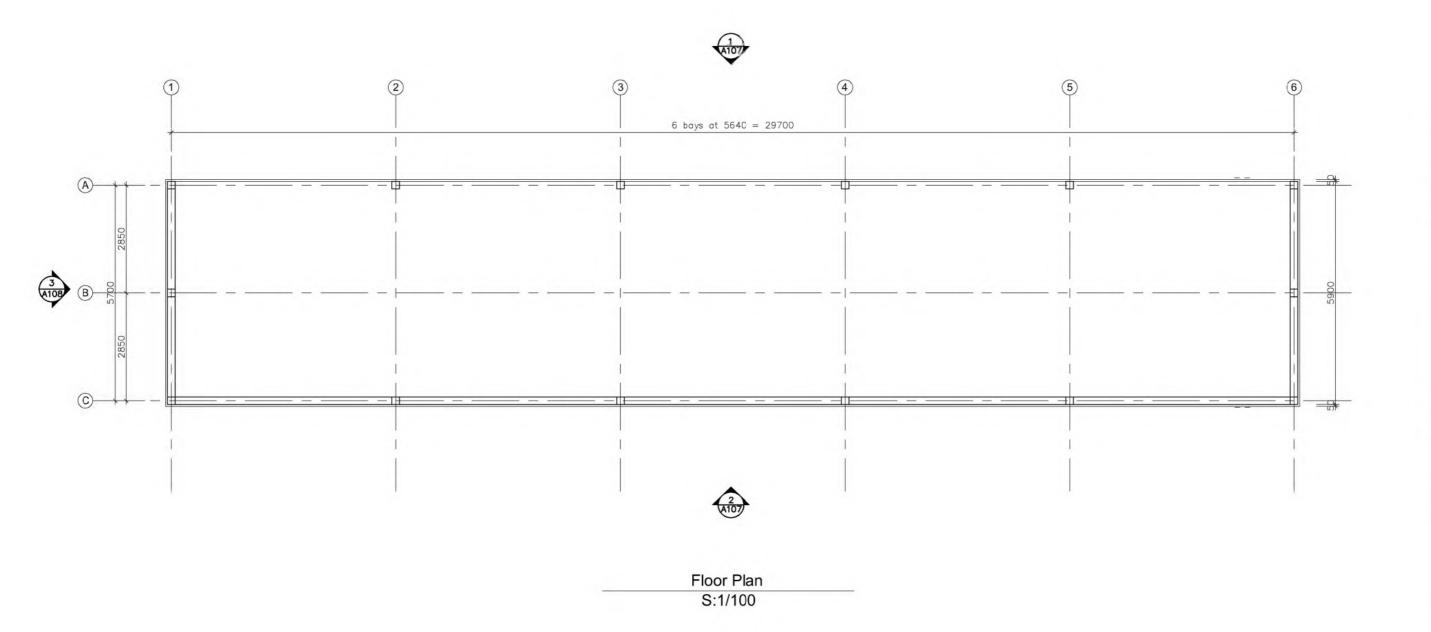
STATUS Project Status

 DATE
 INITIAL

 DRAWN
 31/03/21
 VJ
CHECKED 31/03/21 VJ

SCALE 1:100

JOB N° SHEET N° 10009







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NO.	Description	Date
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-	-	
-		



Kaituna Feed Barn

DRAWING NAME

Stoarge Shed 01 Floor Plan

STATUS Project Status

 DATE
 INITIAL

 DRAWN
 31/03/21
 VJ
CHECKED 31/03/21 VJ SCALE

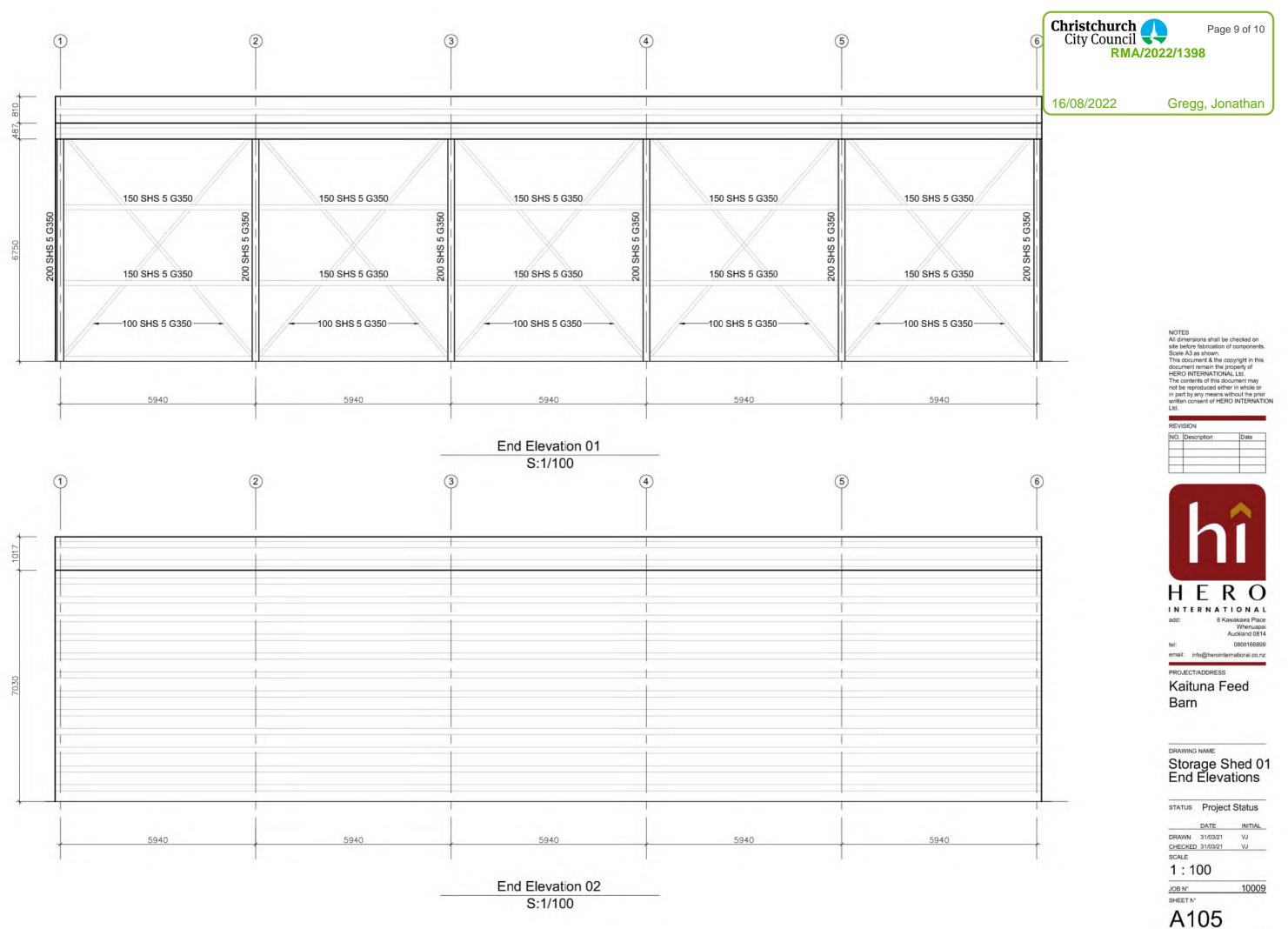
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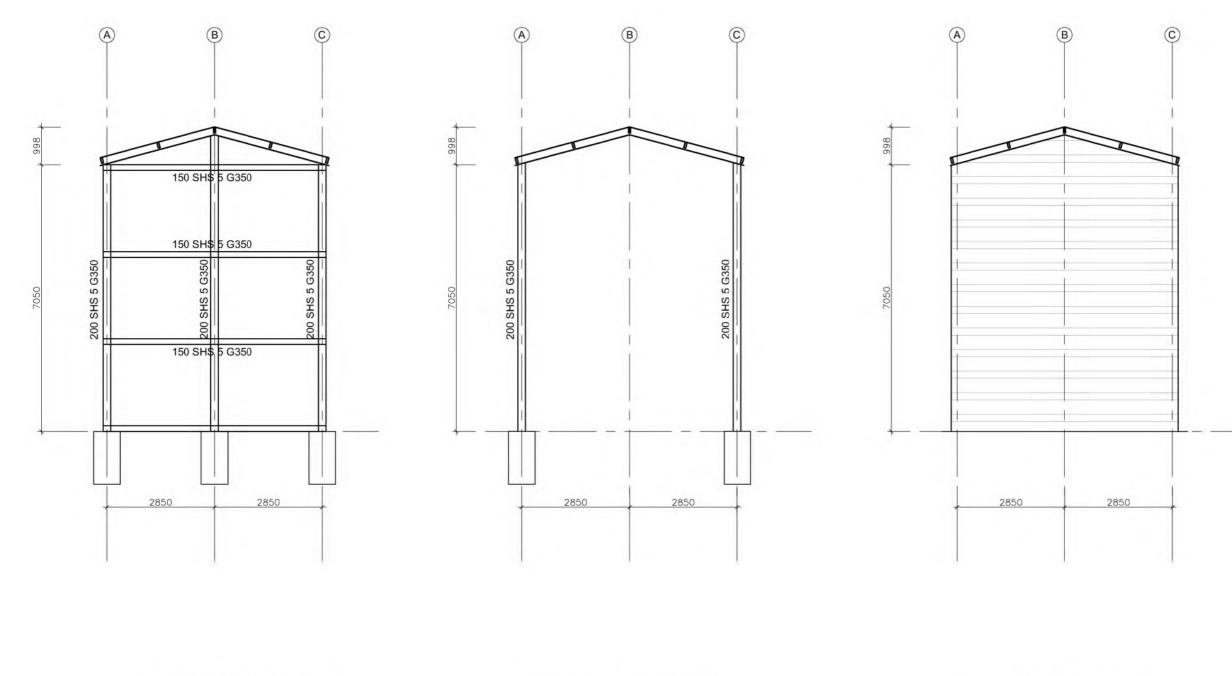
JOB N°

10009

SHEET N°







Frame Elevation Line 01&06 End Elevation Frame Elevation Line 02-05 S:1/100 S:1/100 S:1/100



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NO.	Description	Date
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Kaituna Feed Barn

DRAWING NAME

Storage Shed 01 Elevations

STATUS Project Status ----

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81/	03	12	1		1	LV	
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01/1	03	82	-	-	-	v	9
	03		3/2	3/21 3/21	3/21	3/21	3/21 VJ

1:100

JOB N° SHEET Nº 10009