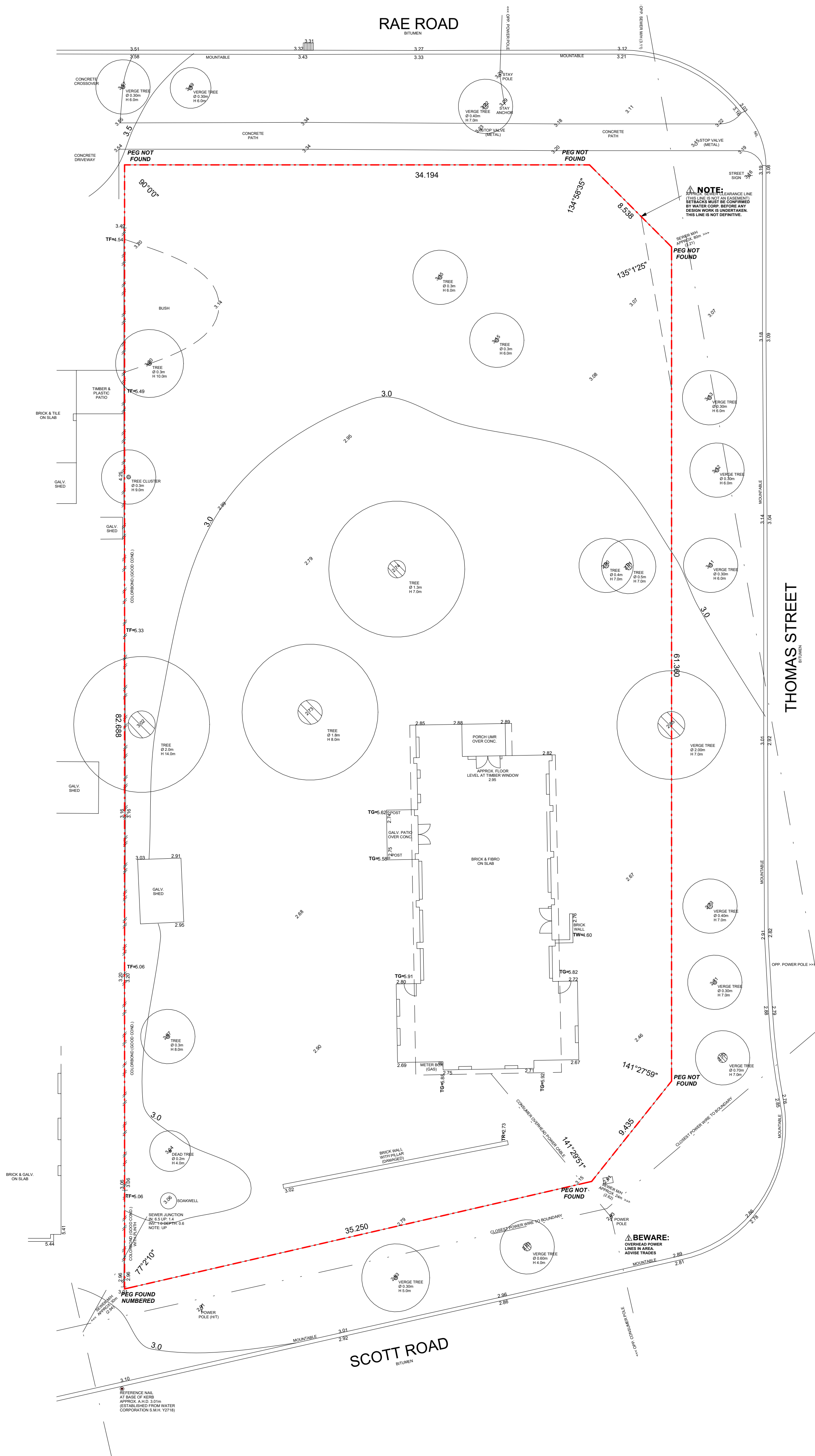




1 SURVEY
1 : 200



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D	11.06.25	DA DRAFT ISSUE	
E	06.07.25	DA Revision	
F	19.07.25	ISSUED FOR DA	



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Project	ALTA1 - SAFETY BAY
Client	ALTA1
Drawing Title	SURVEY
designed	SM
drawn	BA
project no	H26001
scale	1 : 200
drawing no	A001
rev	F

NOTE
ENSURE BUILDING SETOUT IS FROM SITE
BOUNDARY LINES AND NOT EXISTING
FENCE LINES. CONFIRM SETOUT LINE
MARKING PRIOR TO COMMENCEMENT

ENSURE BUILDING SETOUT IS FROM SITE BOUNDARY LINES AND NOT EXISTING FENCE LINES. CONFIRM SETOUT LINE MARKING PRIOR TO COMMENCEMENT

ALL DIMENSIONS ARE IN METRIC
MILLIMETRES. ALL DIMENSIONS TO BE
CONFIRMED ON SITE. ANY DISCREPANCIES
ARE TO BE REPORTED TO THE ARCHITECT.
THE CONTRACTOR SHALL CARRY OUT THE
WORK IN ACCORDANCE WITH THE N.C.C. &
LOCAL AUTHORITY REQUIREMENTS.
ALL MATERIAL SHALL BE OF NEW, GOOD
QUALITY & CONFORM TO WHAT IS SHOWN
ON THE DRAWINGS.

RWP	RAINWATER PIPE
AC	AIR CONDITIONING


PROPOSED TREE - REFER TO LANDSCAPING DWGS


EXISTING TREE


TRAPPED SOAK WELL


PROPOSED FINISHED LEVEL


SITE BOUNDARY



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Client	ALTA1
--------	-------

Drawing Title

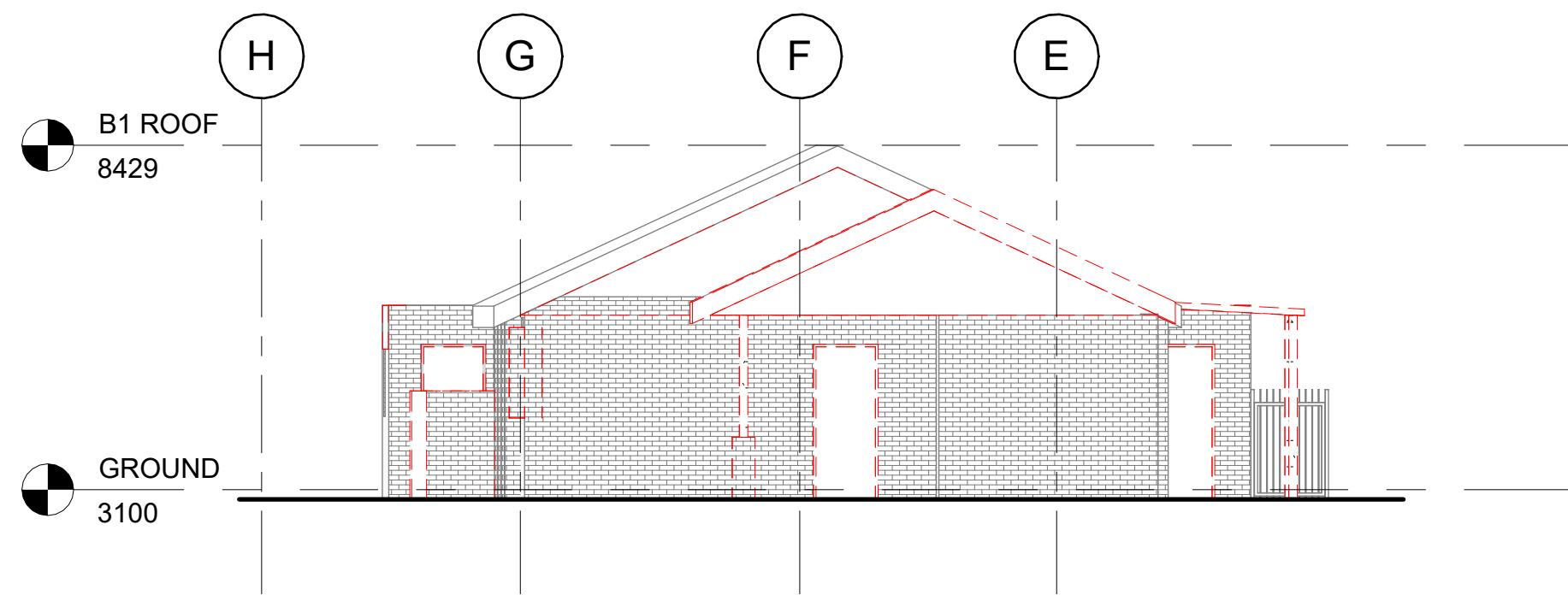
SITE PLAN - PROPOSED

designed	SM	
----------	----	--

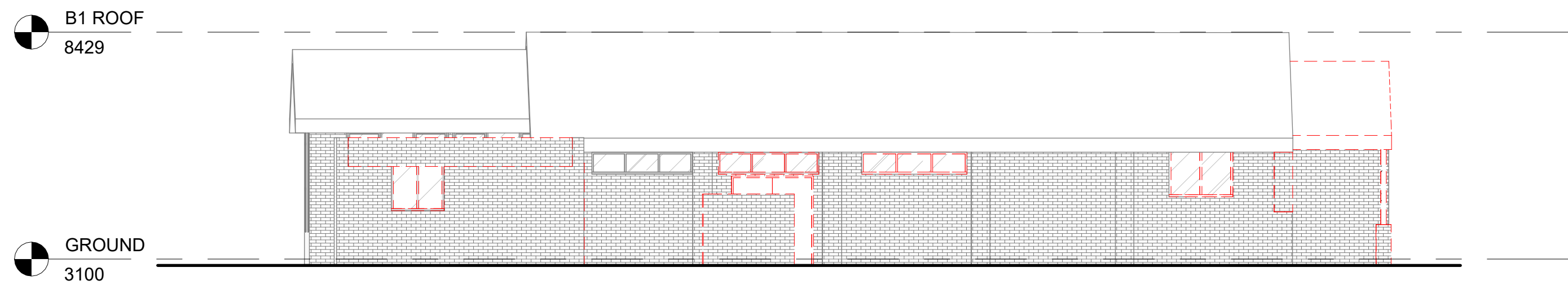
drawn BA

project no	scale	drawing no	rev
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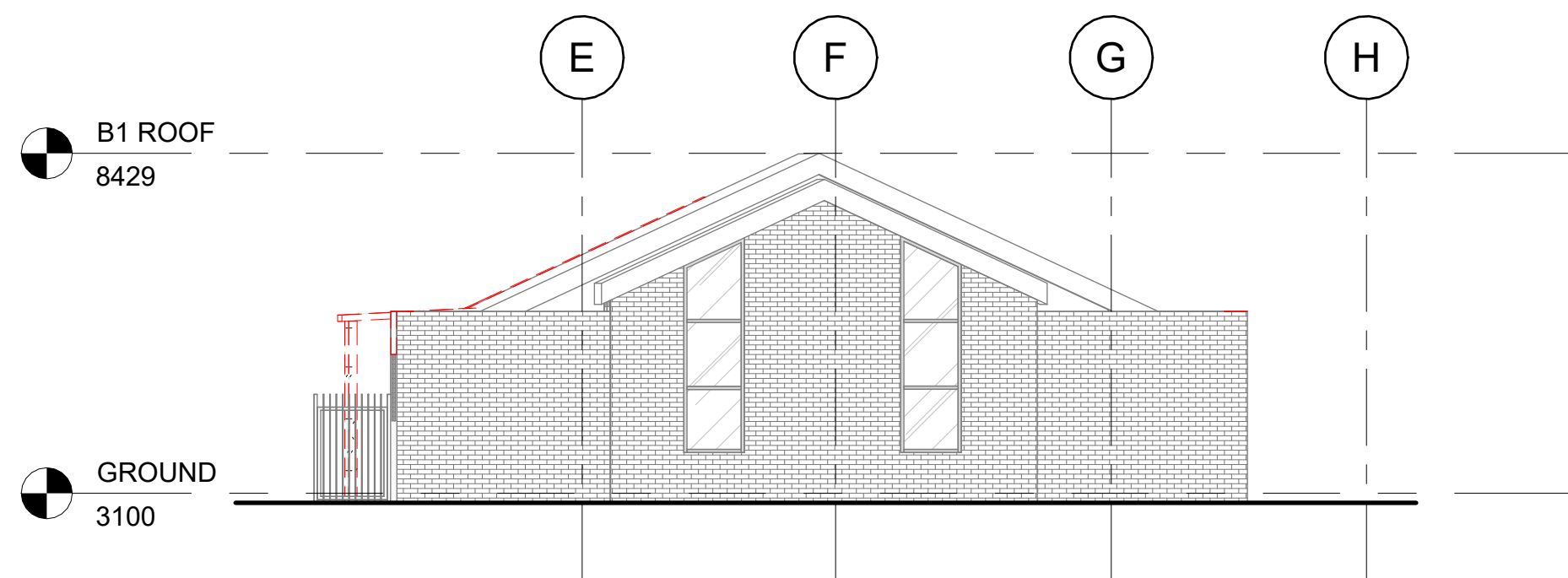
H26001	As	As_2S_3	A100	H
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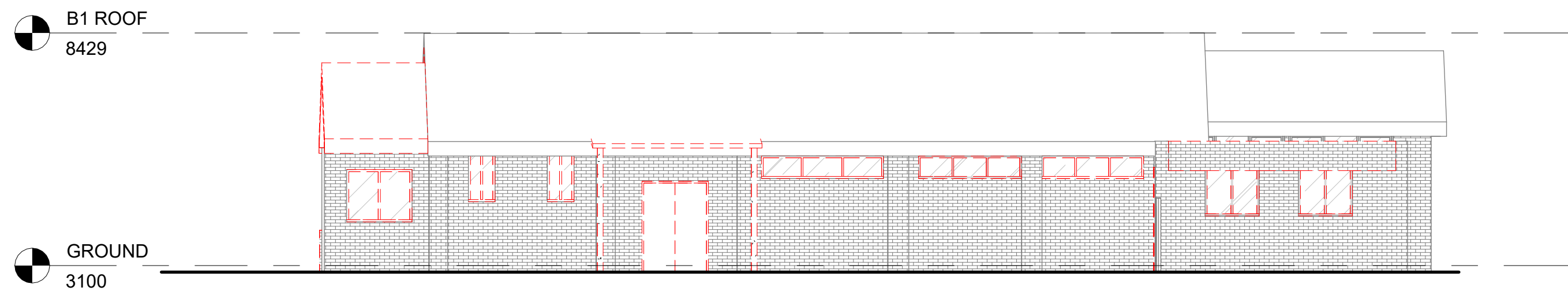
1 EXISTING CHURCH ELEVATION - NORTH
1 : 100



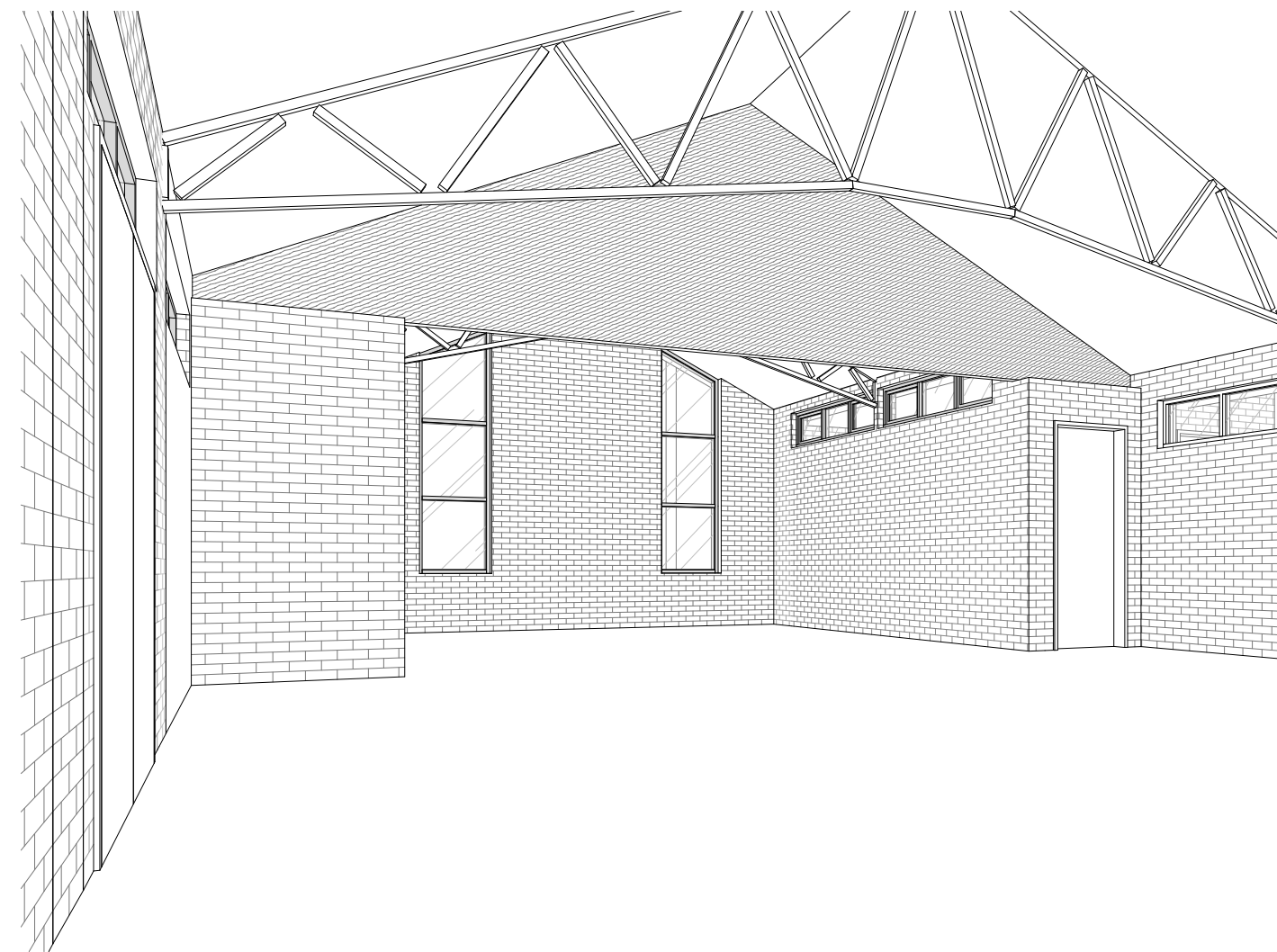
2 EXISTING CHURCH ELEVATION - EAST
1 : 100



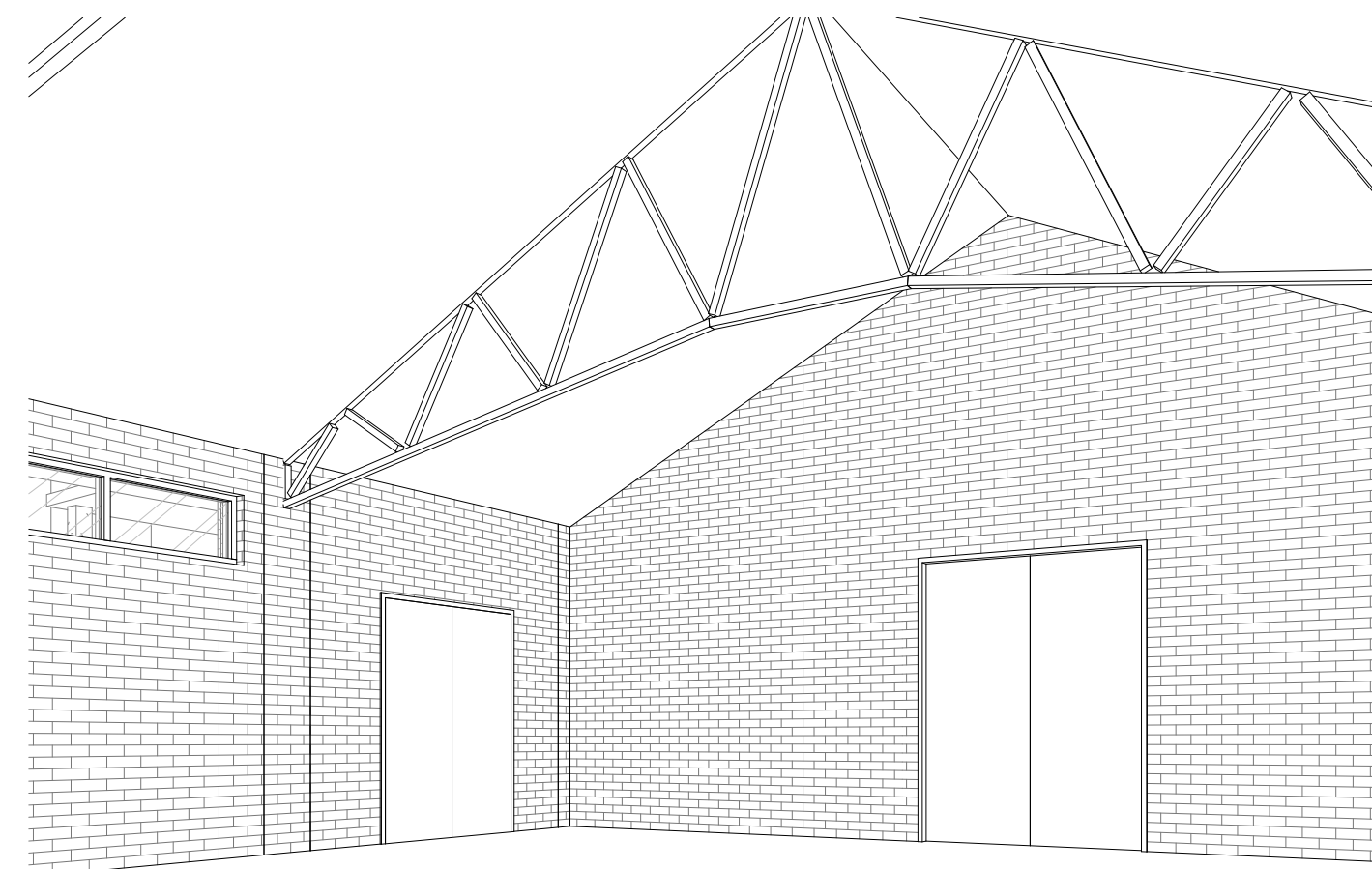
3 EXISTING CHURCH ELEVATION - SOUTH
1 : 100



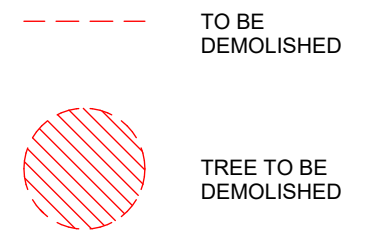
4 EXISTING CHURCH ELEVATION - WEST
1 : 100



5 INTERNAL VIEW



6 INTERNAL VIEW



SKETCH

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Project ALTA1 - SAFETY BAY

Client ALTA1

Drawing Title:
EXISTING ELEVATION

designed	SM			
drawn	BA			
project no	H26001	scale	As indicated	
drawing no	A102	rev	F	



SKETCH

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D	11.06.26	DA DRAFT ISSUE	
E	06.07.26	DA Revision	
F	09.07.26	ISSUED FOR DA	
G	16.07.26	AMENDMENT TO BLOCK 1 WC LAYOUTS	

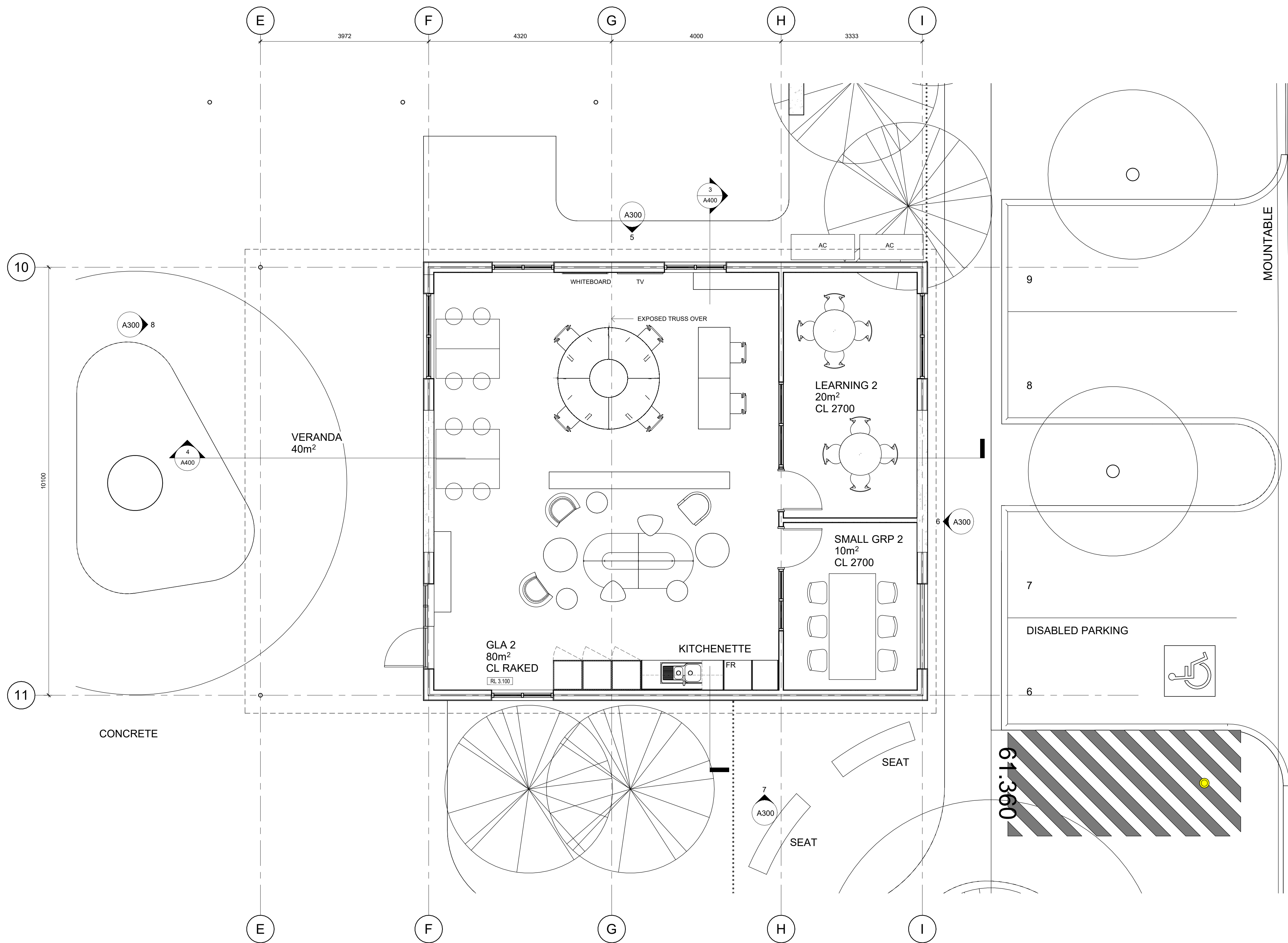


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Project ALTA1 - SAFETY BAY

Drawing Title
BLOCK 1

designed	SM		
drawn	BA		
project no	H26001	scale	1:50
drawing no	A203	rev	G



1 BLOCK 2
1 : 50

SKETCH

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E	06.07.26	DA Revision	
F	09.07.26	ISSUED FOR DA	

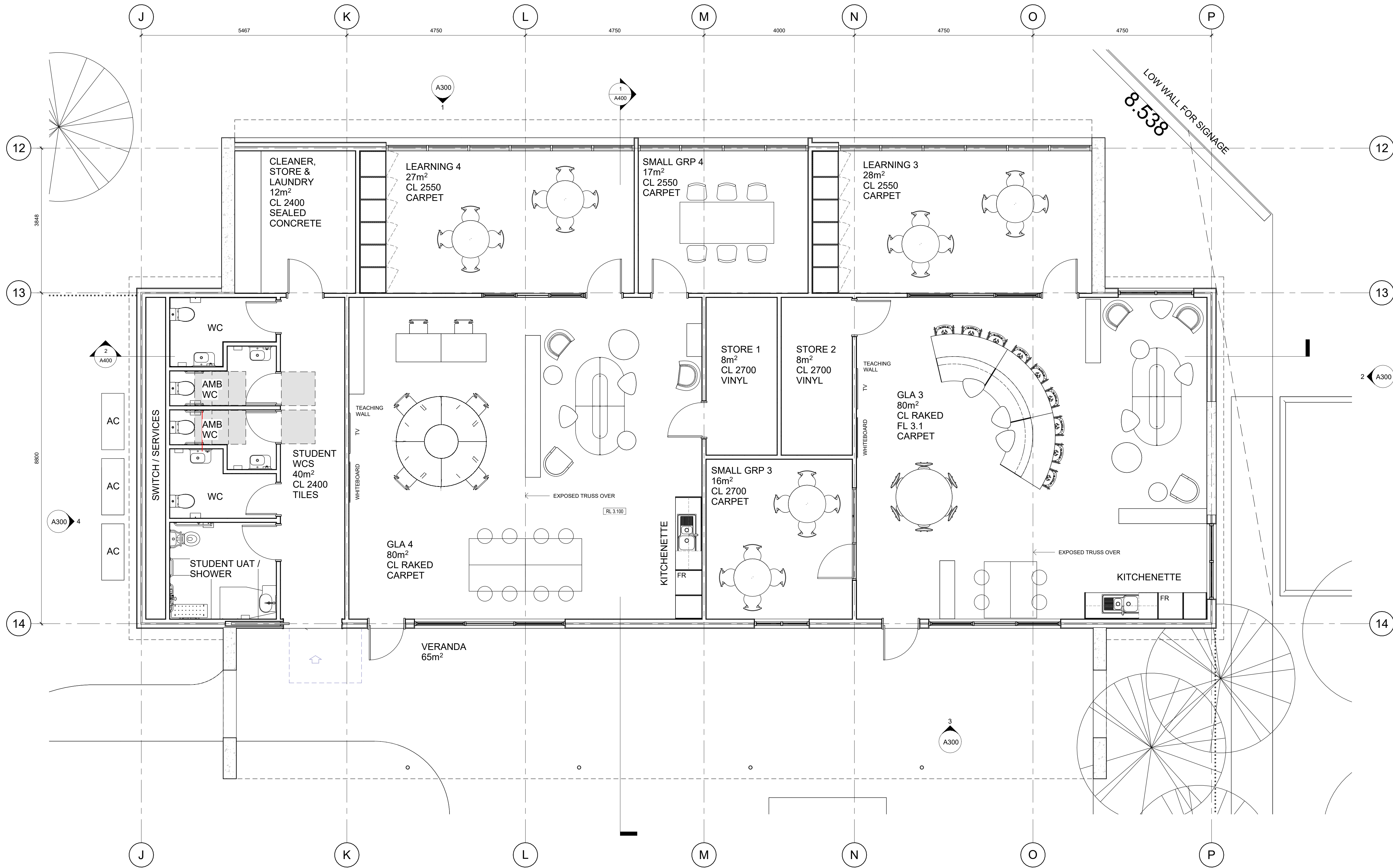
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Project ALTA1 - SAFETY BAY
Client ALTA1

Drawing Title
BLOCK 2

designed	SM	scale	drawing no	rev
drawn	BA			
project no	H26001	1 : 50	A204	F



1 BLOCK 3
1 : 50

SKETCH

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E	06.07.26	DA Revision	
F	19.07.26	ISSUED FOR DA	

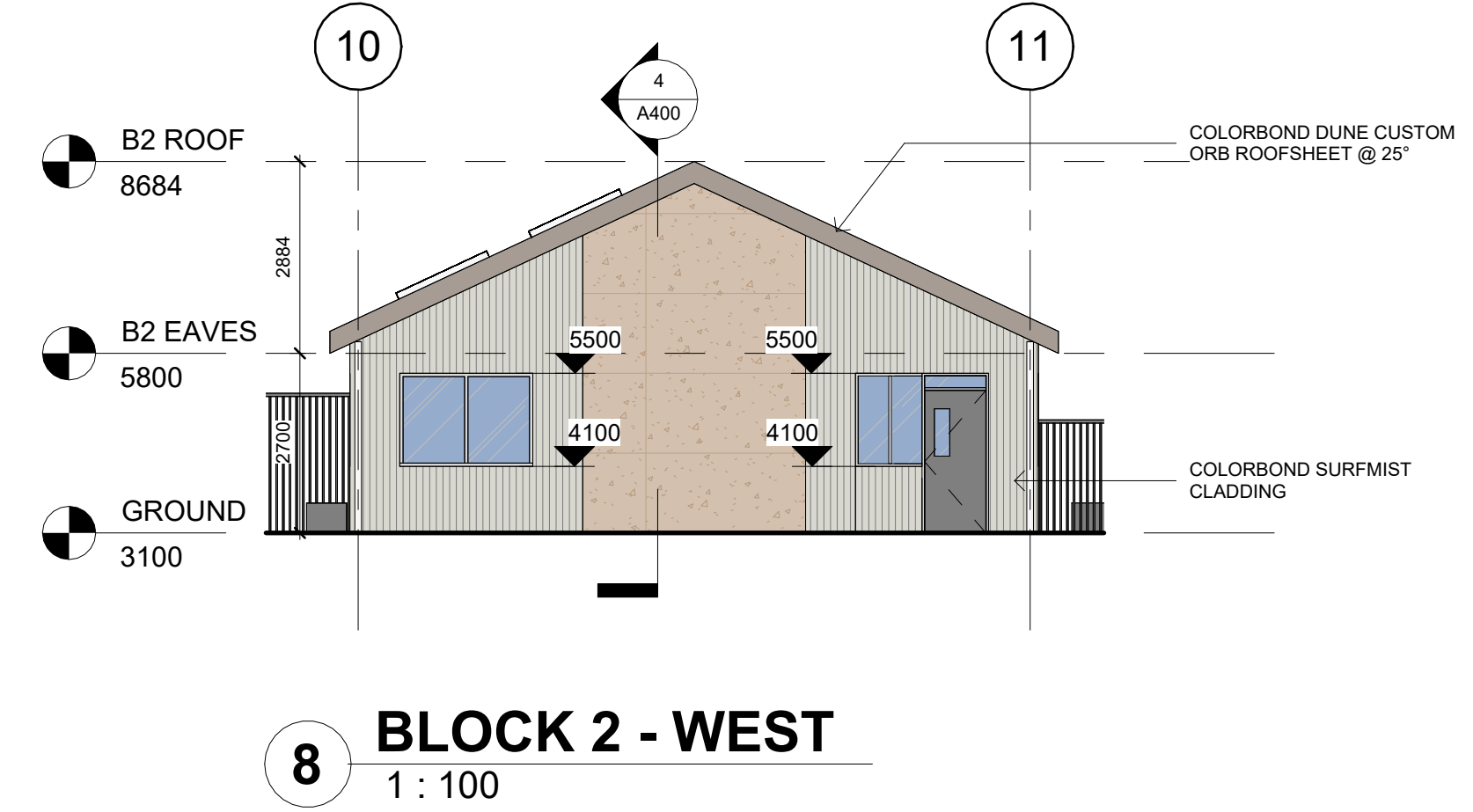
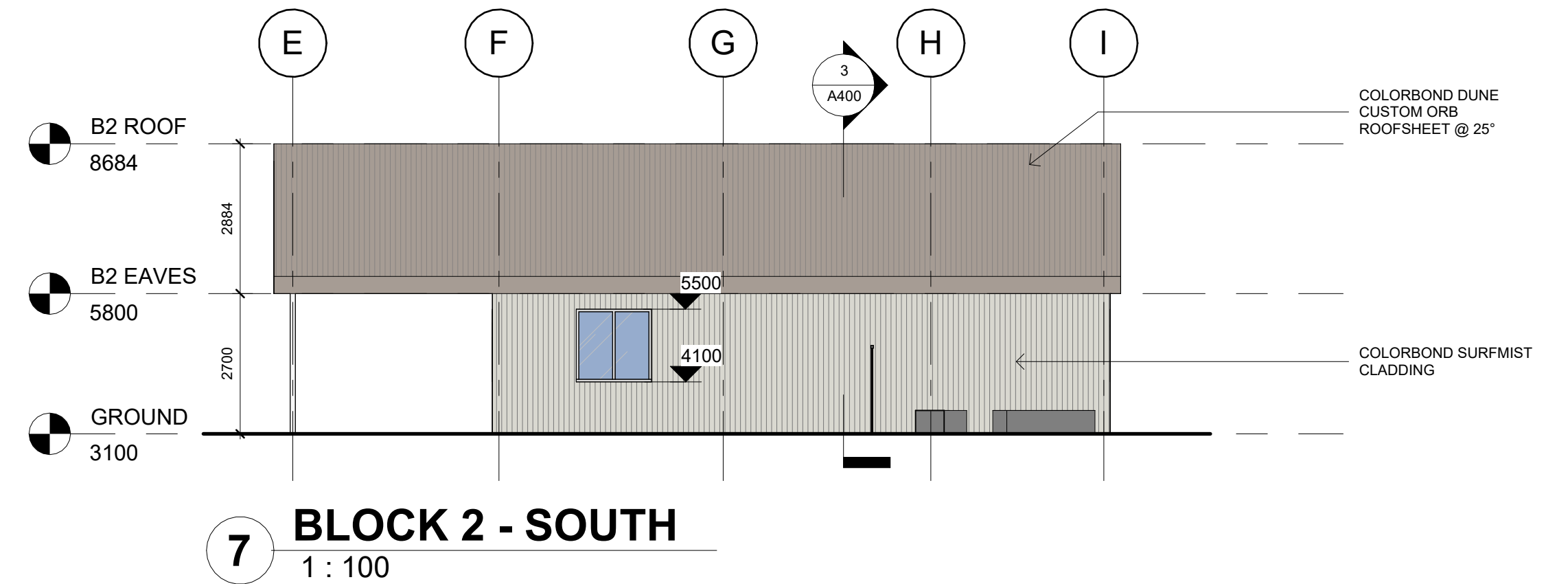
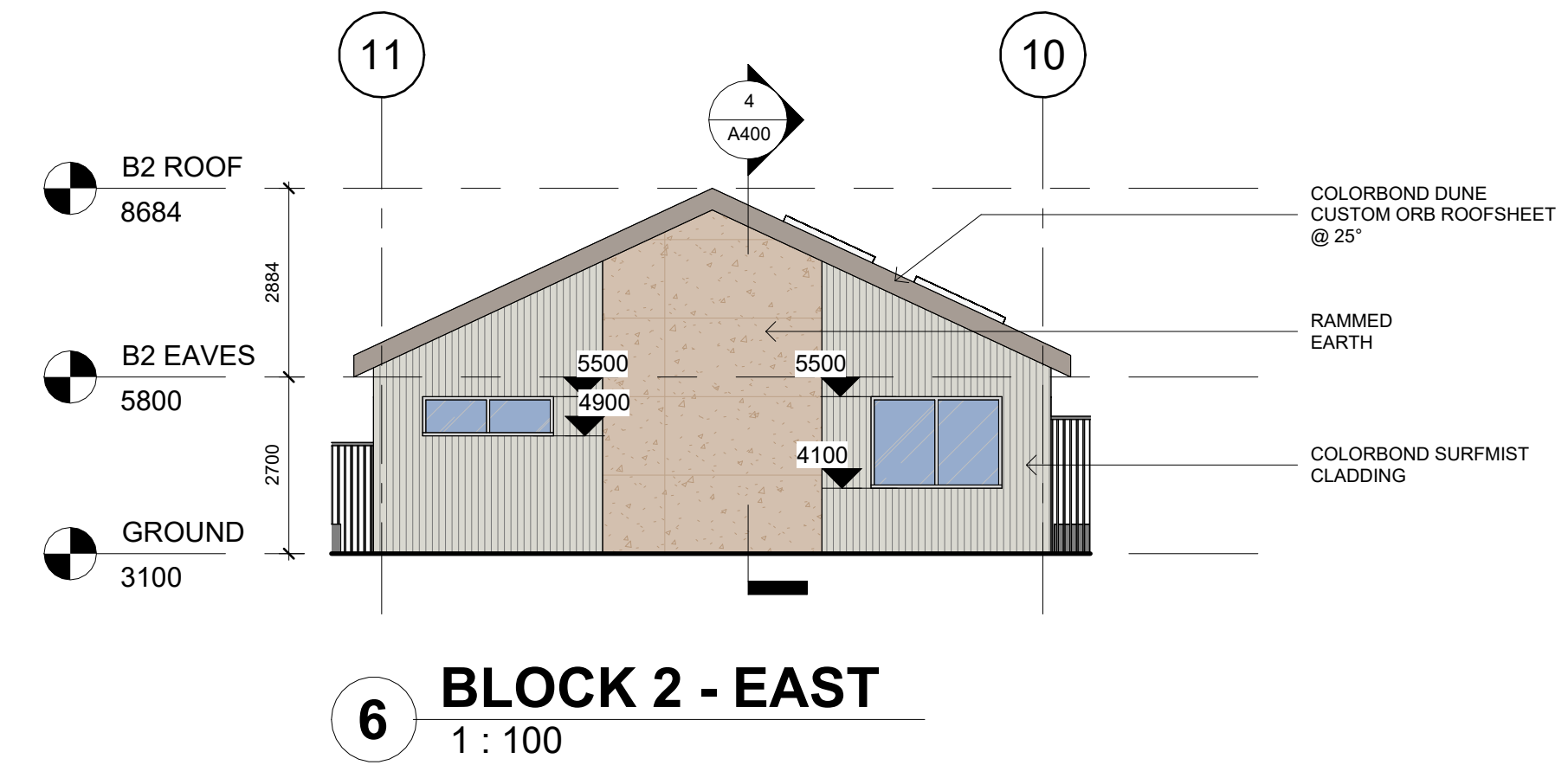
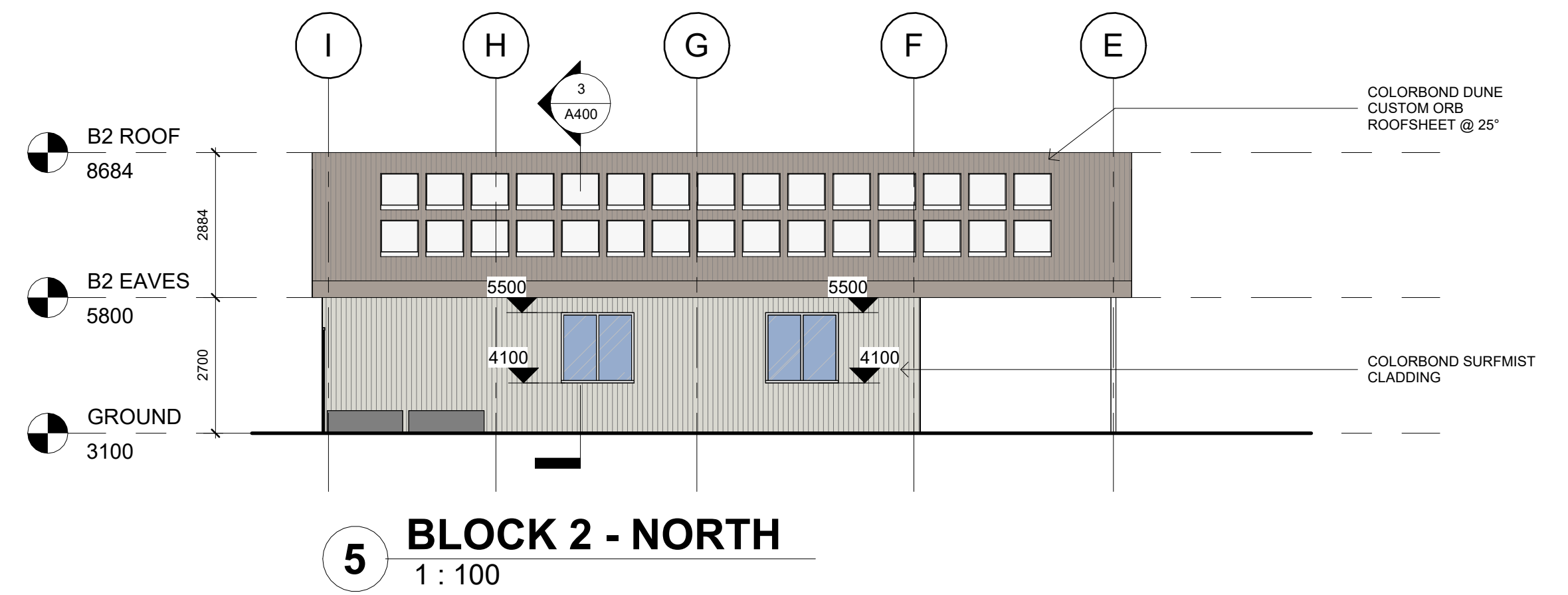
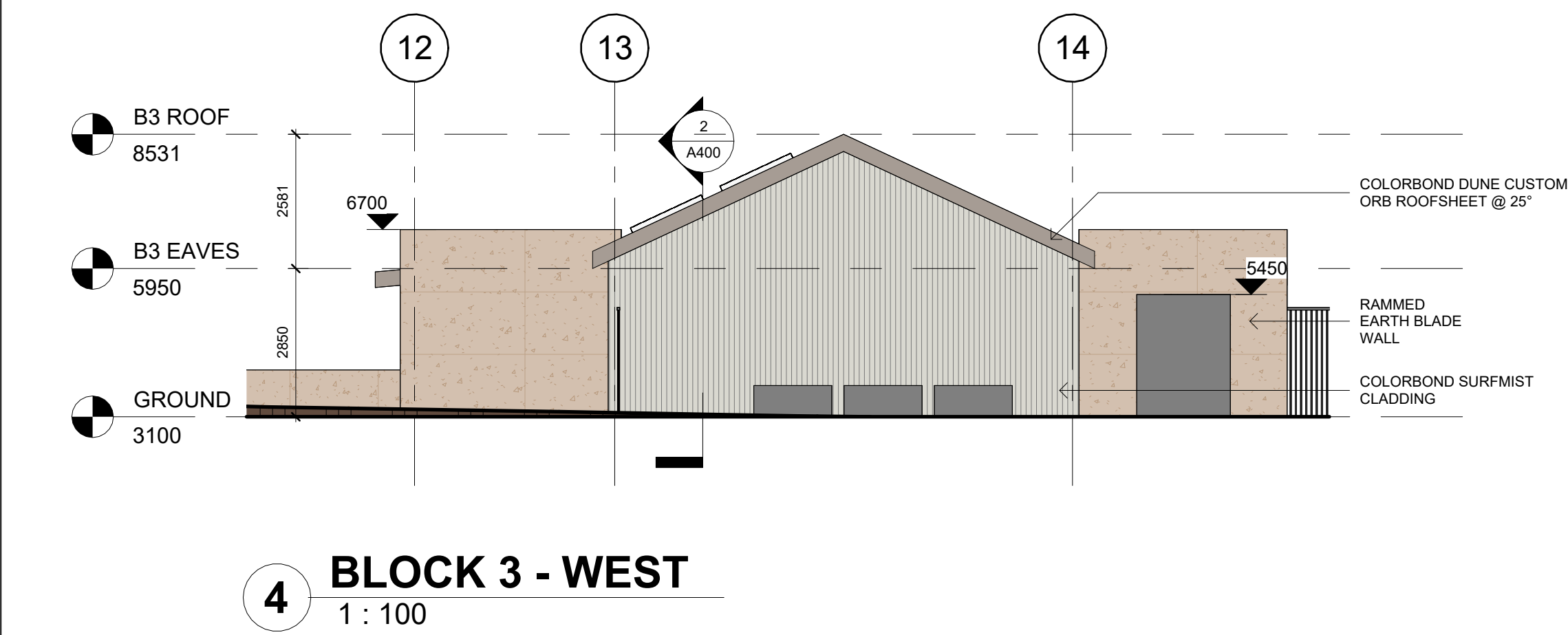
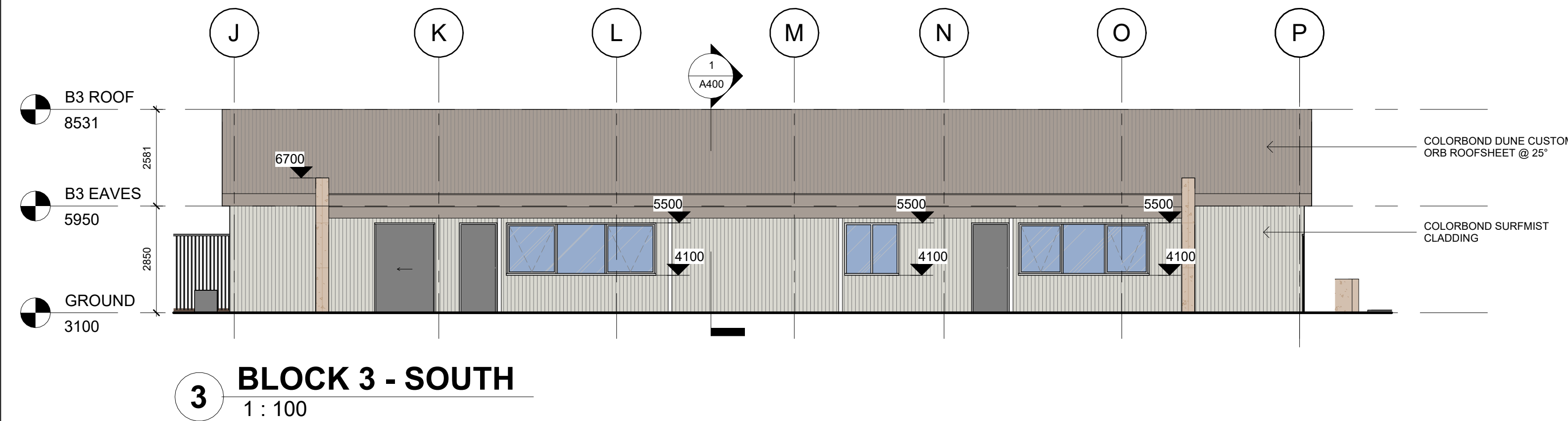
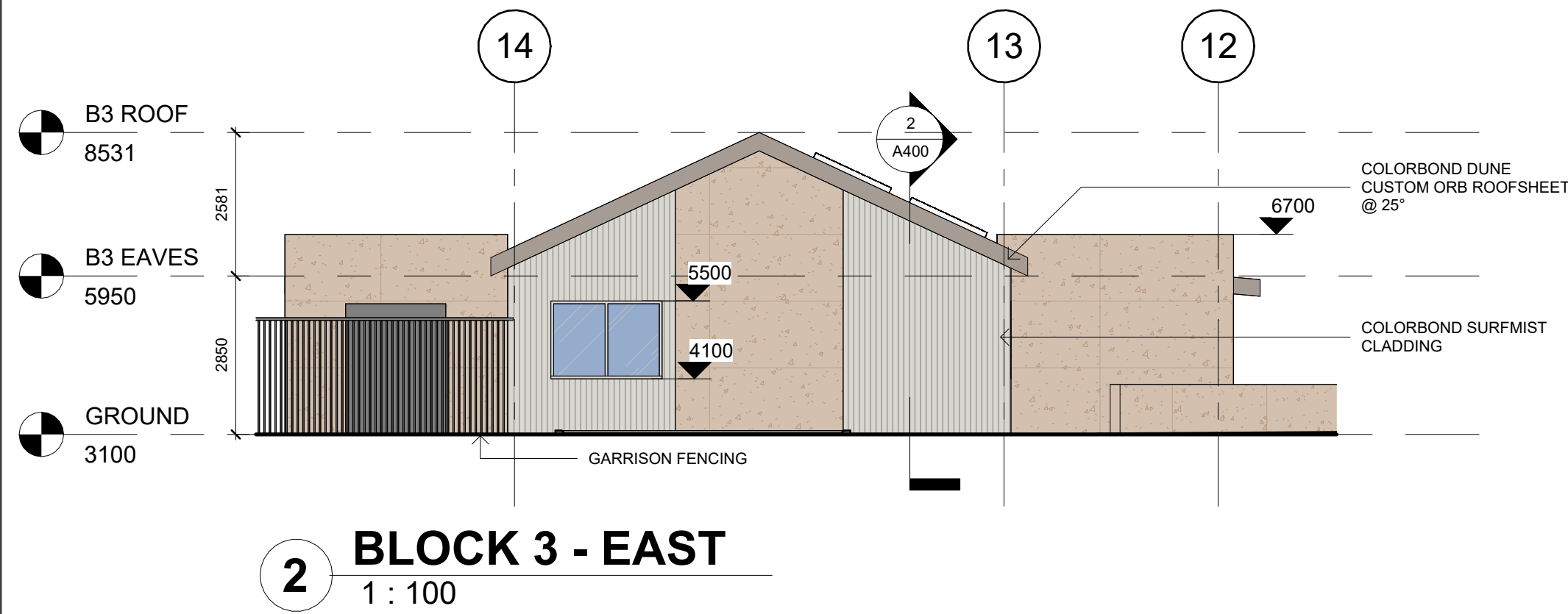
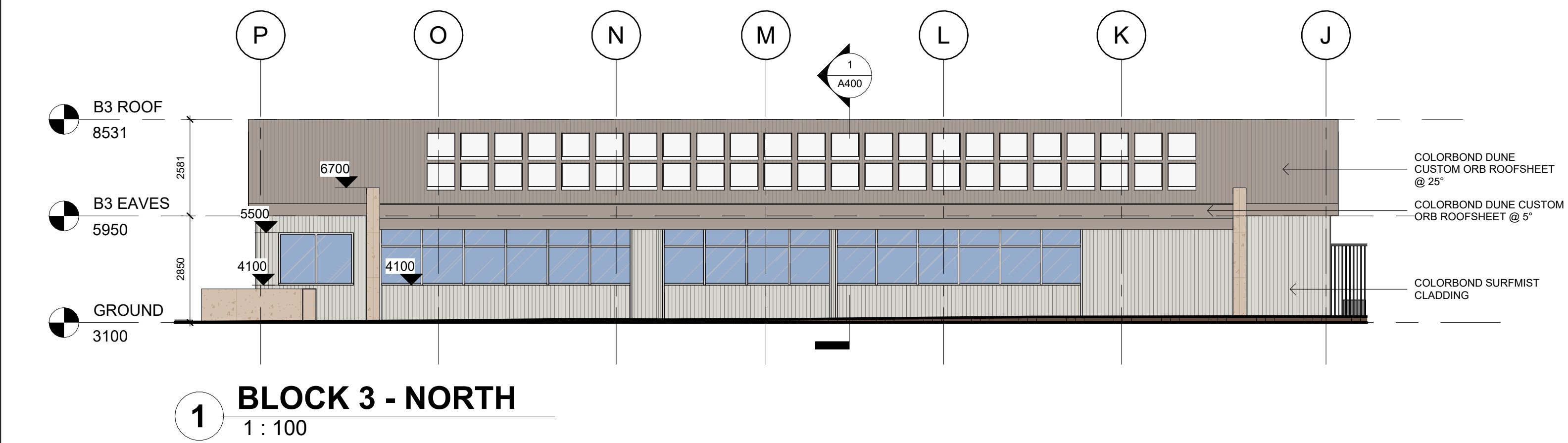
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Project ALTA1 - SAFETY BAY
Client ALTA1

Drawing Title
BLOCK 3

designed	SM		
drawn	BA		
project no	scale	drawing no	rev
H26001	1 : 50	A205	F



SKETCH

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D	11.06.26	DA DRAFT ISSUE	
E	06.07.26	DA Revision	
F	09.07.26	ISSUED FOR DA	

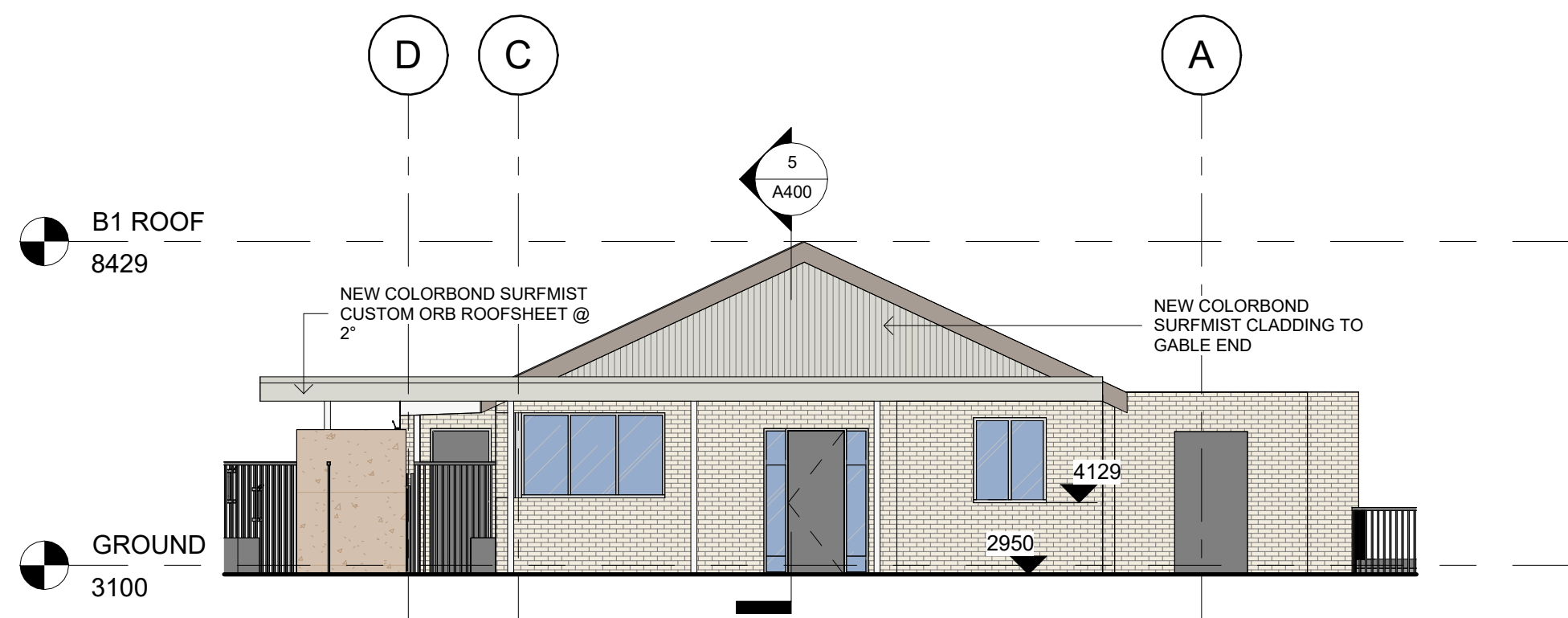
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Project ALTA1 - SAFETY BAY
Client ALTA1

Drawing Title
COLOURED ELEVATIONS

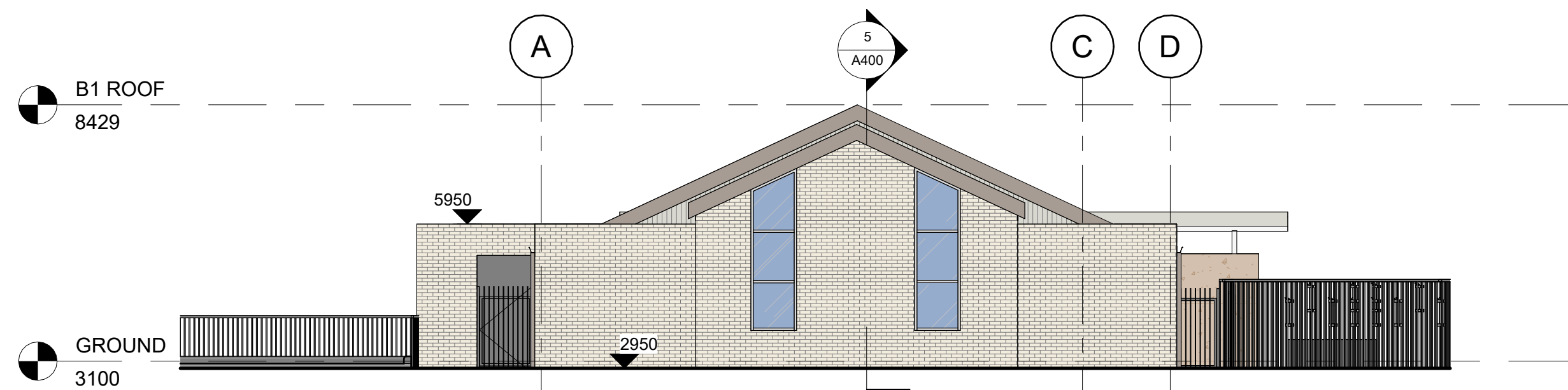
designed	SM		
drawn	BA		
project no	H26001	scale	1:100
drawing no	A302	rev	F



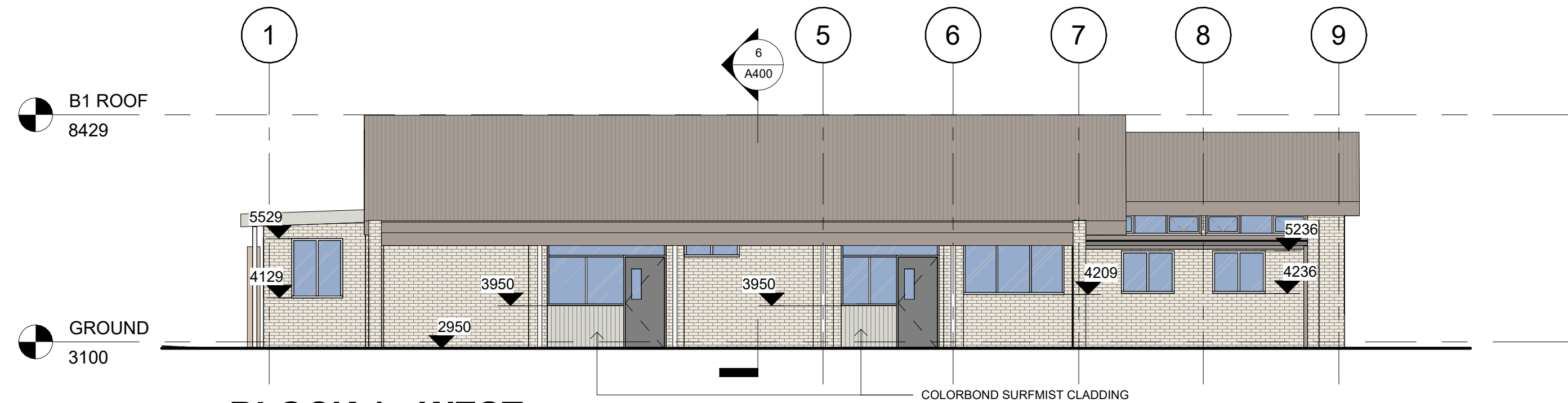
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1 : 100



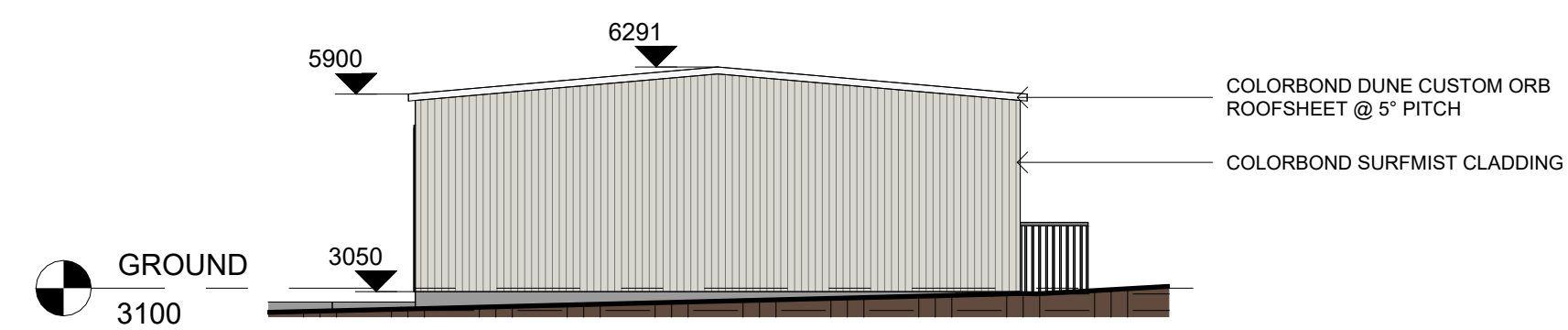
2 BLOCK 1 - EAST
1 : 100



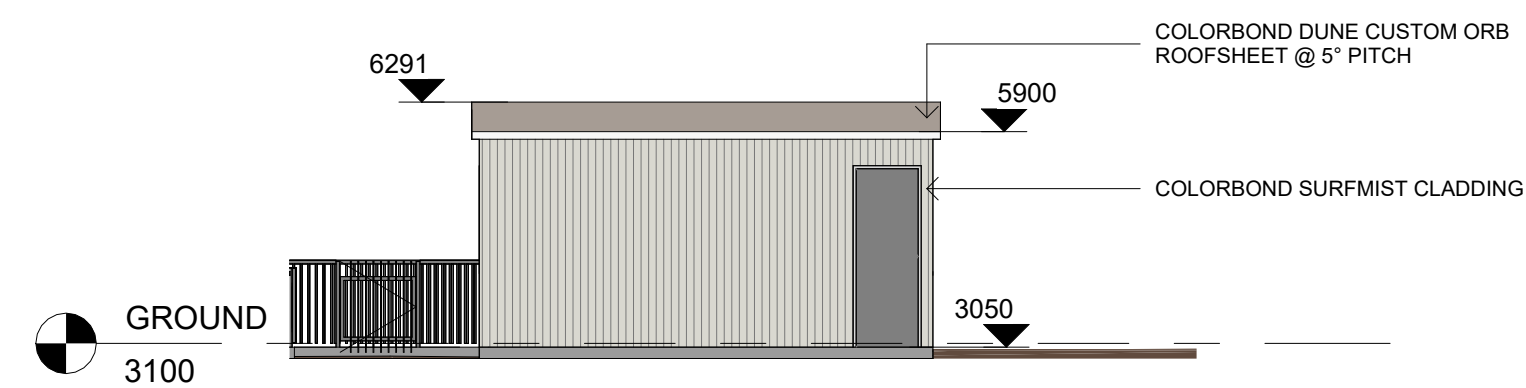
3 BLOCK 1 - SOUTH
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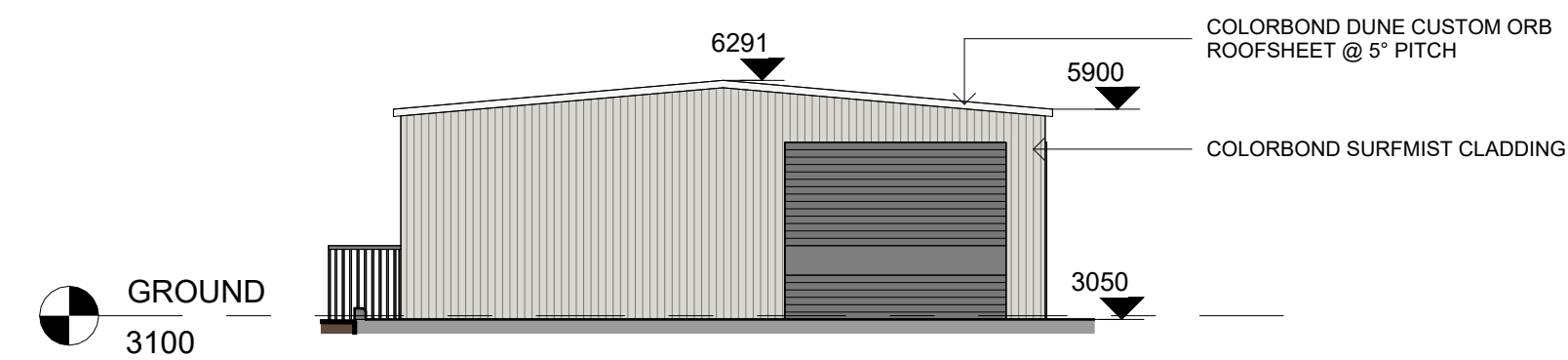
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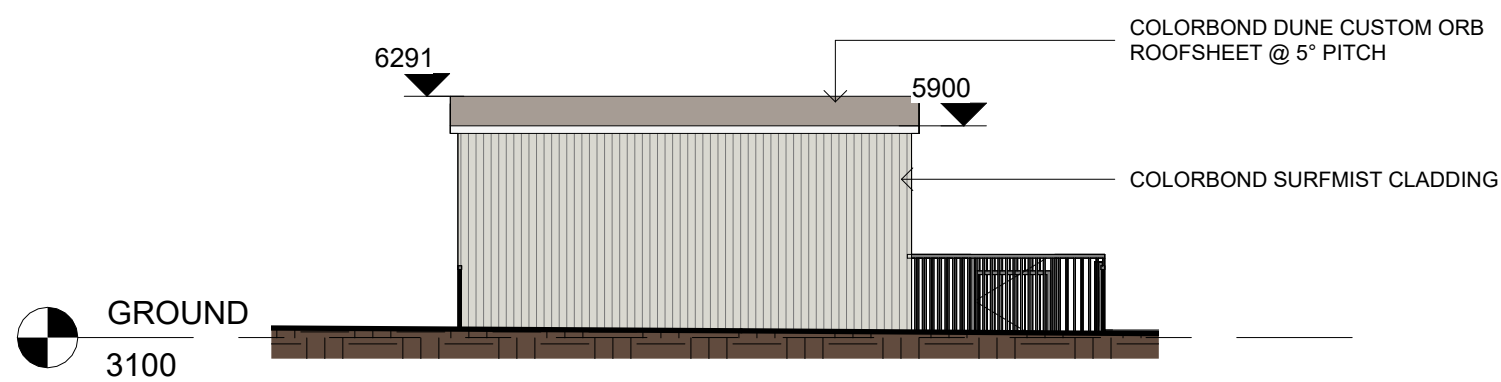
5 SHED - NORTH
1 : 100



6 SHED - EAST
1 : 100



7 SHED - SOUTH
1 : 100



8 SHED - WEST
1 : 100

SKETCH

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D	11.08.26	DA DRAFT ISSUE	
E	06.07.26	DA Revision	
F	09.07.26	ISSUED FOR DA	
G	13.07.26	SHED HEIGHT	



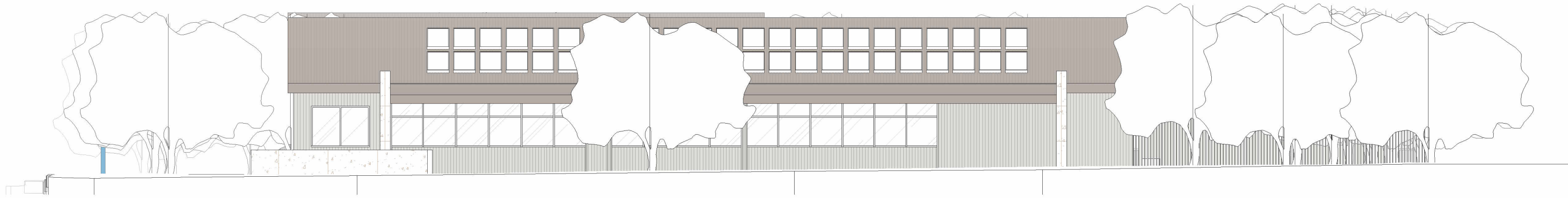
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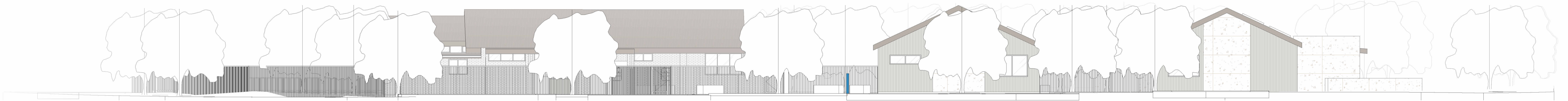
Client ALTA1

Drawing Title
COLOURED ELEVATIONS

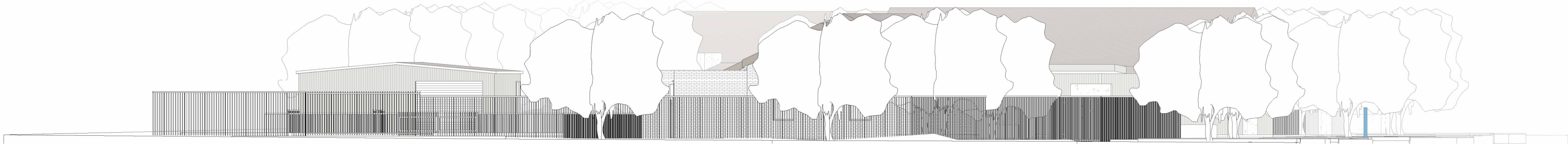
designed	SM		
drawn	BA		
project no	H26001	scale	1 : 100 @ A1
drawing no	A303	rev	G



1 STREET ELEVATION - NORTH
1 : 125



2 STREET ELEVATION - EAST
1 : 125



3 STREET ELEVATION - SOUTH
1 : 125

SKETCH

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C	29.05.26	DA DRAFT ISSUE
D	11.06.26	DA DRAFT ISSUE
E	19.07.26	ISSUED FOR DA

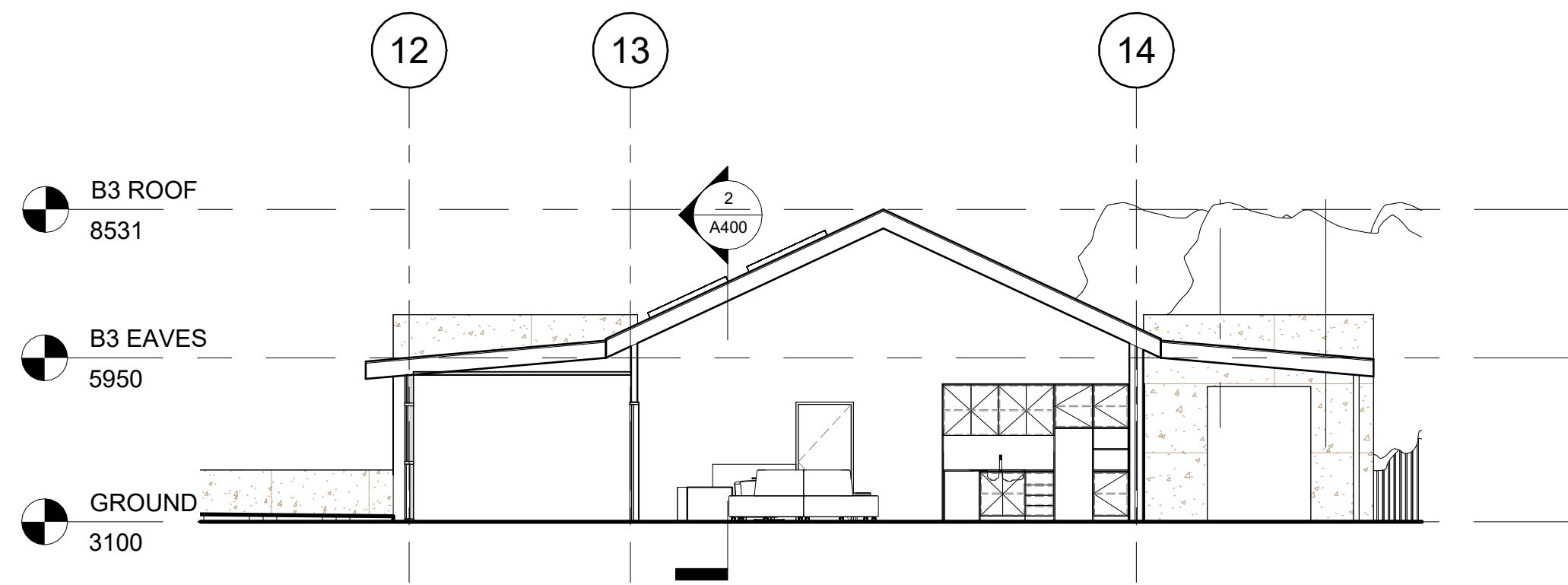


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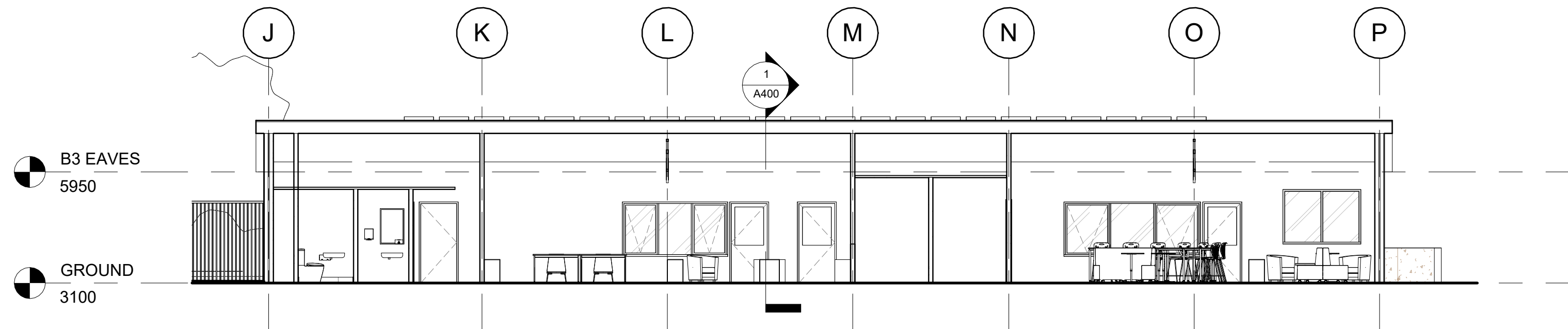
Project ALTA1 - SAFETY BAY
Client ALTA1

Drawing Title:
STREET ELEVATION

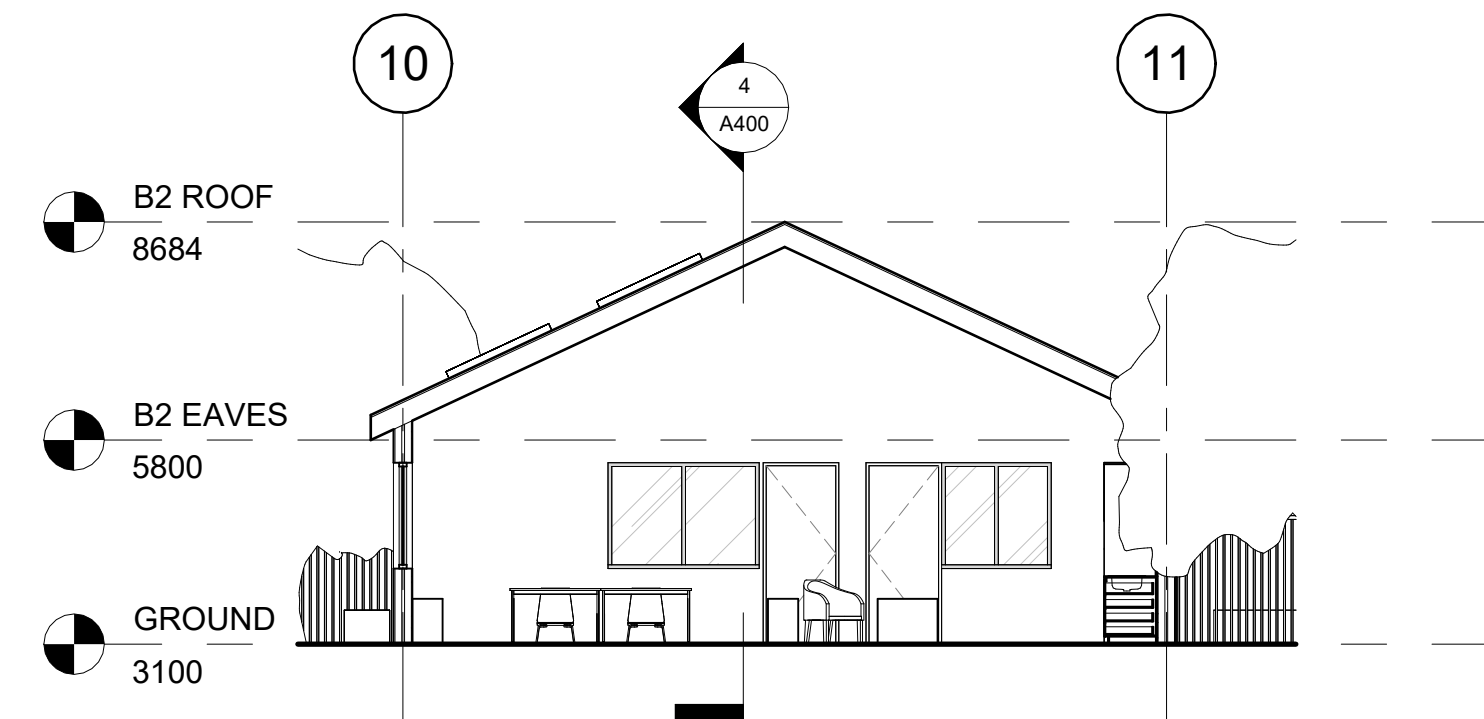
designed	SM	scale	drawing no	rev
drawn	BA			
project no	H26001	1 : 125	A1 A304	E



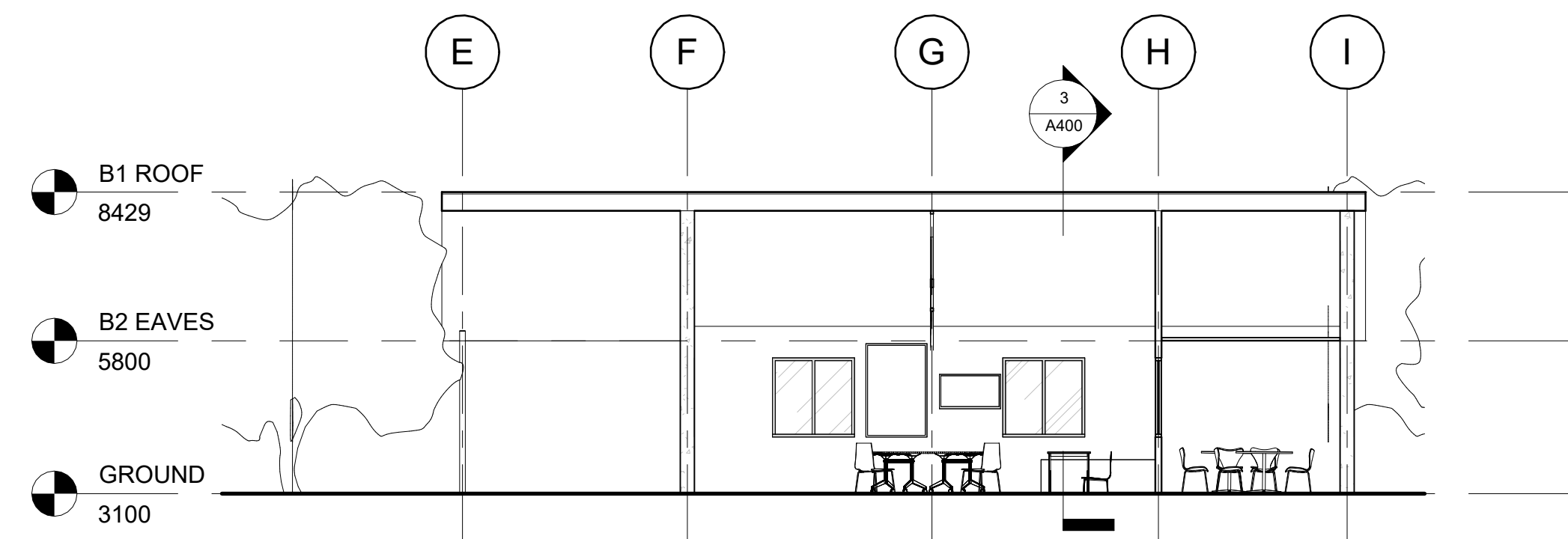
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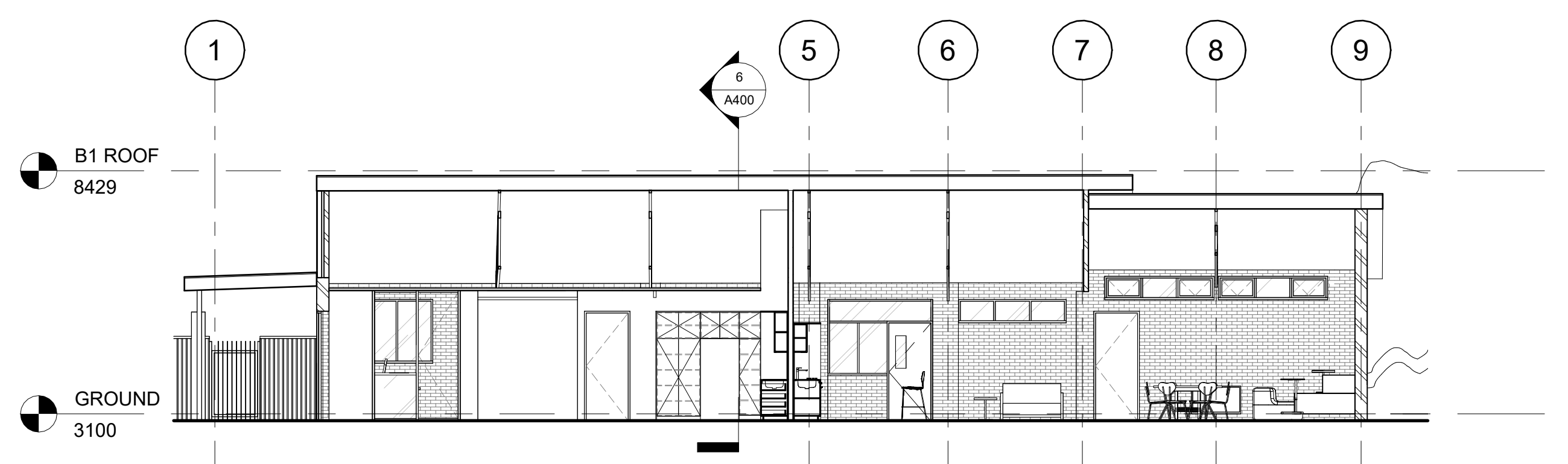
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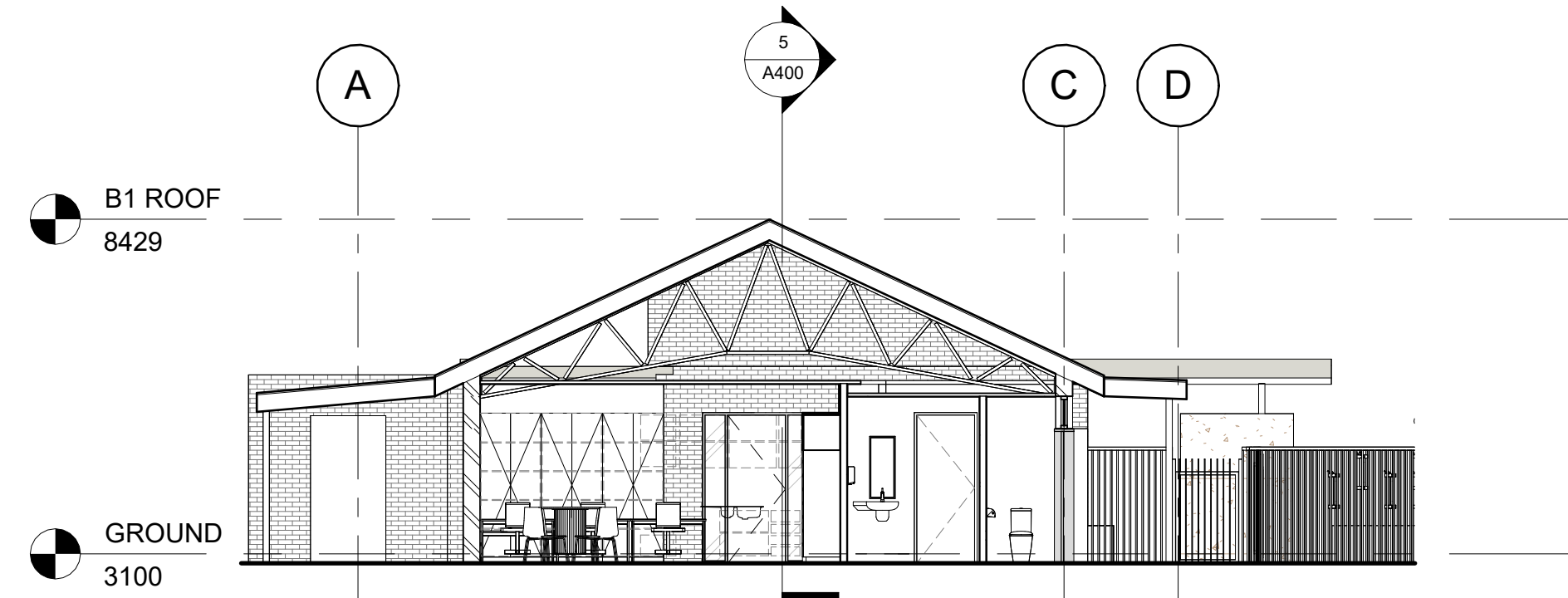
3 SECTION 3
1 : 100



4 SECTION 4
1 : 100



5 SECTION 5
1 : 100



6 SECTION 6
1 : 100

SKETCH

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Project ALTA1 - SAFETY BAY

Client ALTA1

Drawing Title
SECTIONS

designed	SM	scale		drawing no	rev
drawn	BA				
project no	H26001	1 : 100	A1	A400	E