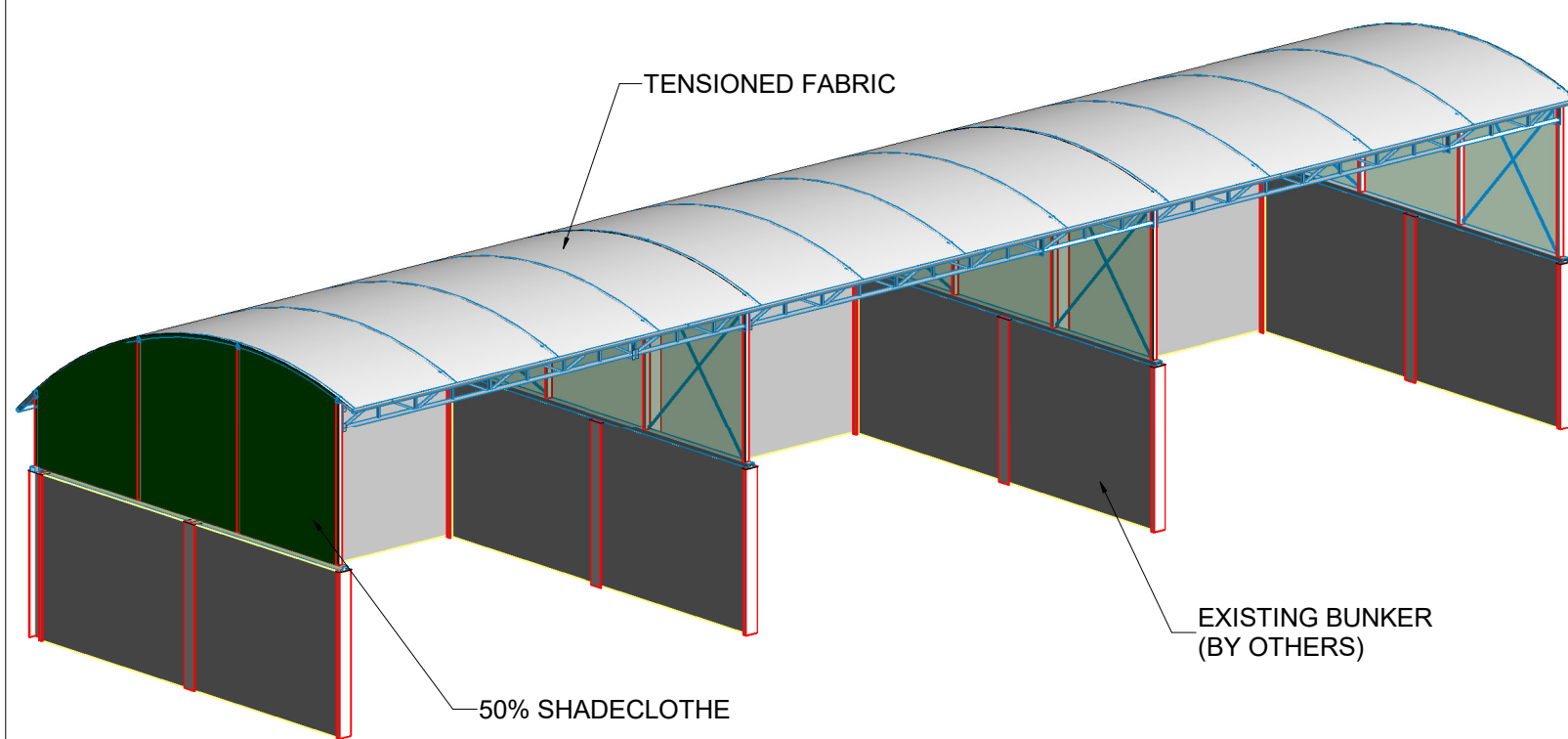
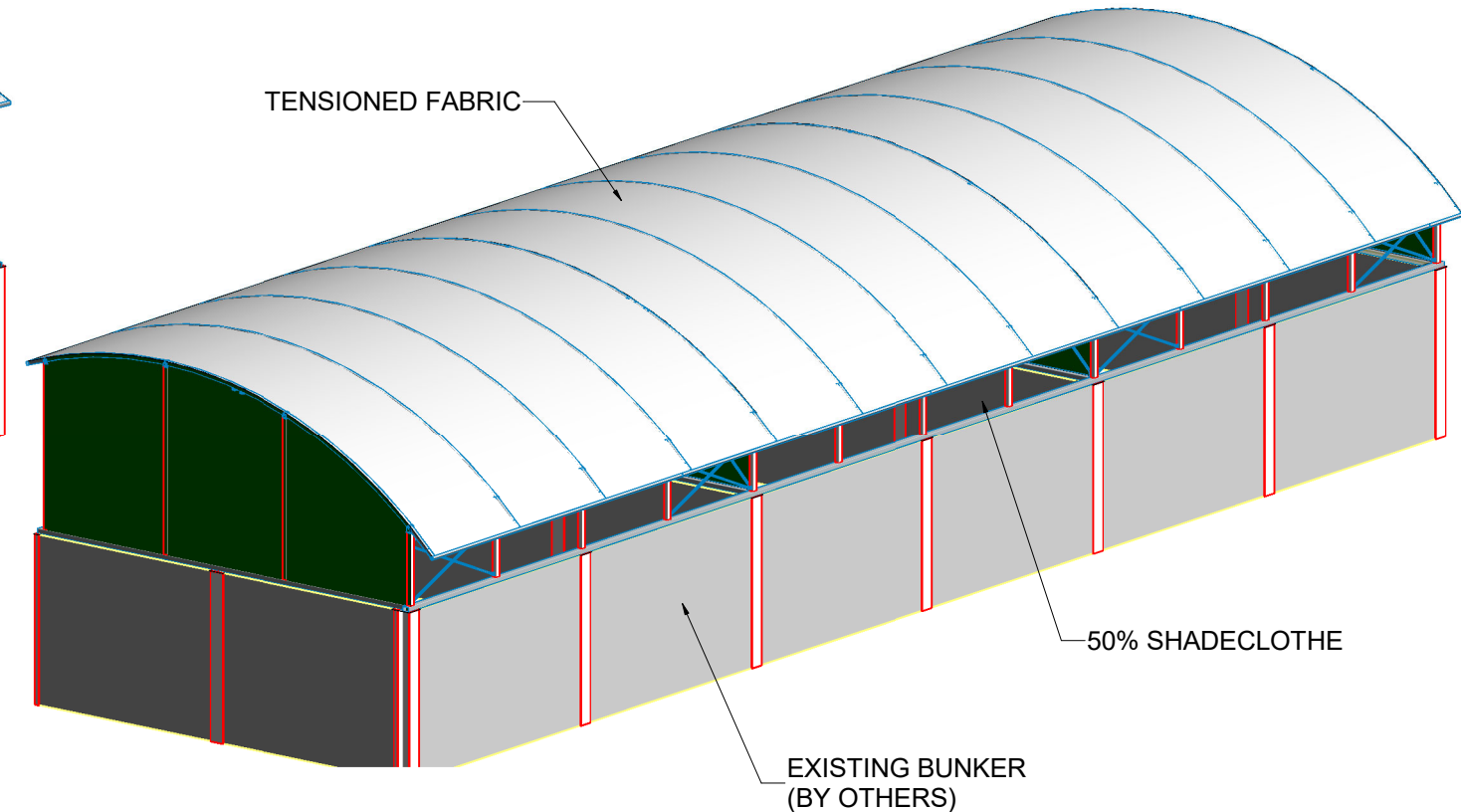
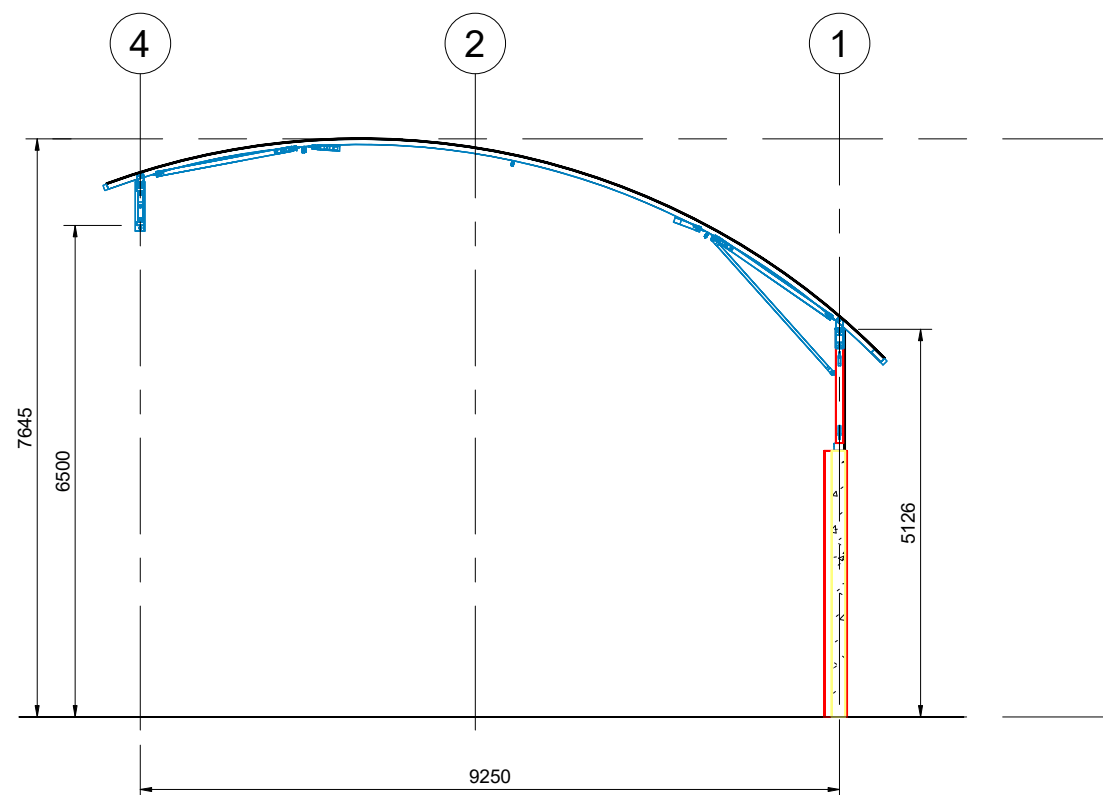




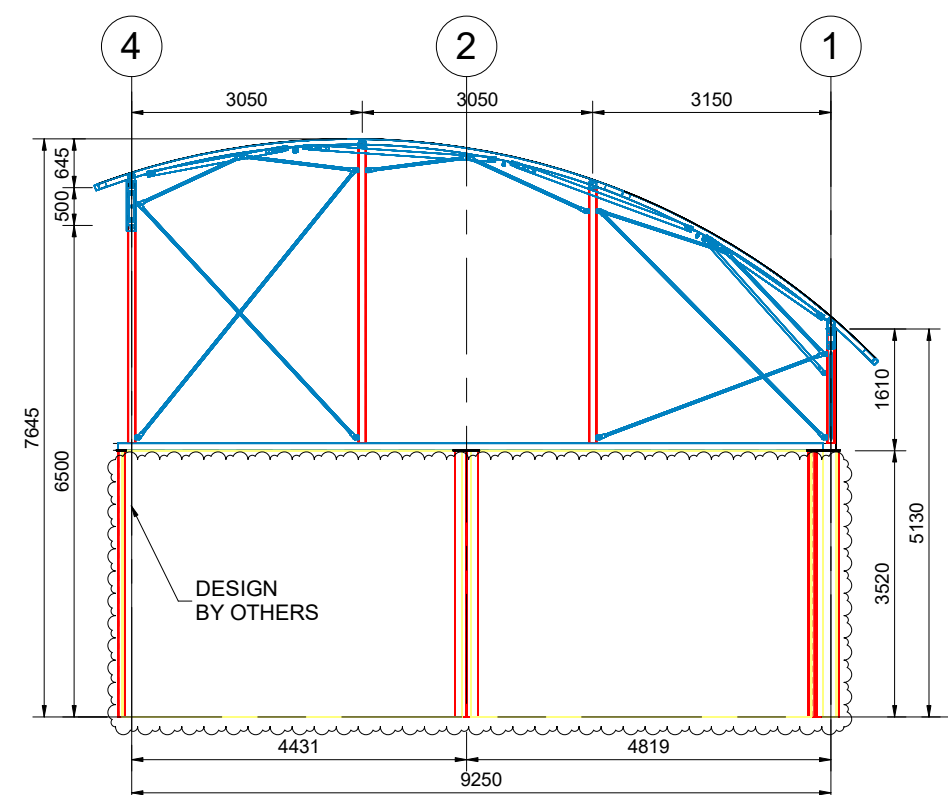
3D VIEW - FRONT



3D VIEW - BACK



4 SECTION
1 : 100



3 SIDE ELEVATION
1 : 100

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ISSUED FOR
CONSTRUCTION

Rev	Description	Date
A	ISSUED FOR CONSTRUCTION	21-01-25



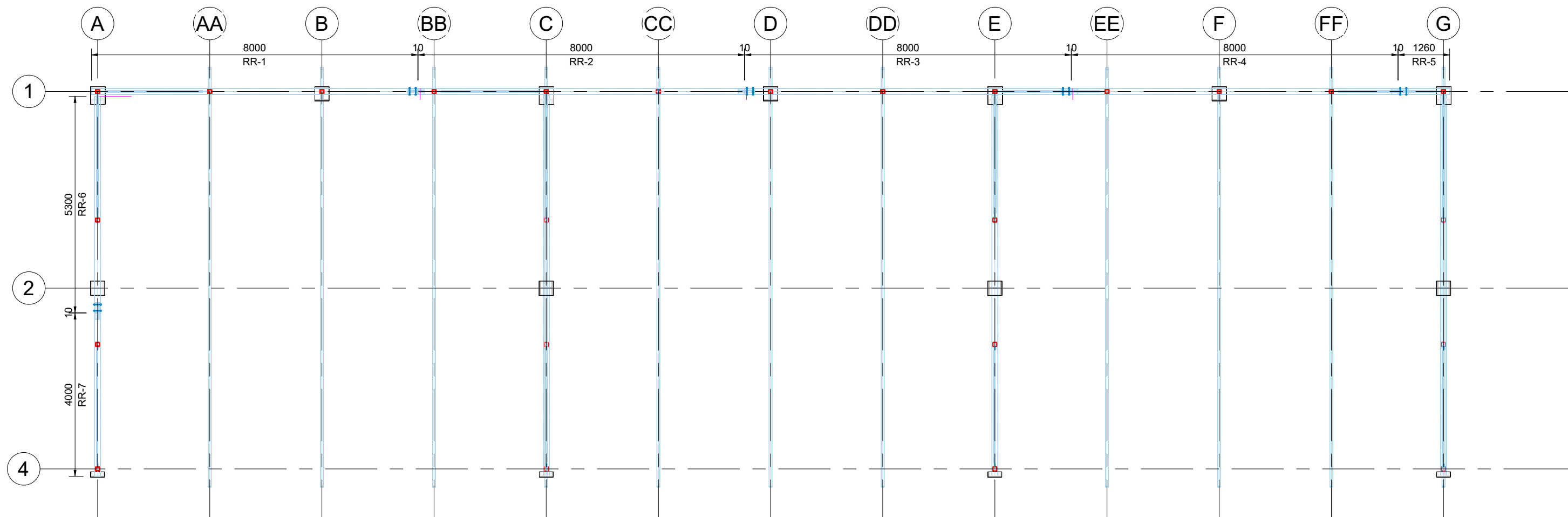
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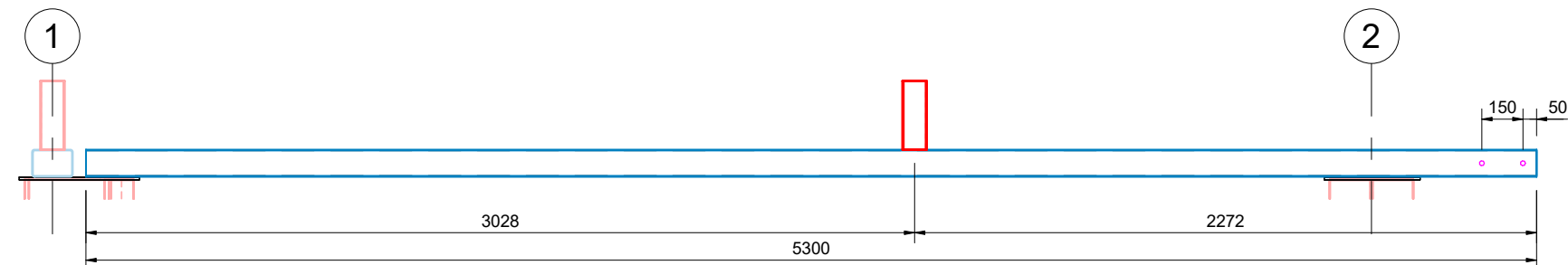
PROJECT 9.5m WIDE x 33.2m LONG BUNKER ROOF COVER		
ENGINEERED TO : AS1170 & AS1170.2		
TERRAIN CAT	IMPORTANCE	WIND REGION
2.0	2	A
CLIENT	CIVIL VIC PTY LTD	
PROJECT	68 Elijah St., Hamilton VIC 3300	

DESIGN ENGINEER :	FINE DESIGN ENGINEERS
ENGINEER SIGNATURE	DATE 21-01-2025
ENGINEER REF. No. :	24-185 Engineering Calculations
JOB REF. No. :	24-185
DRAWING	GENERAL ARRANGEMENT

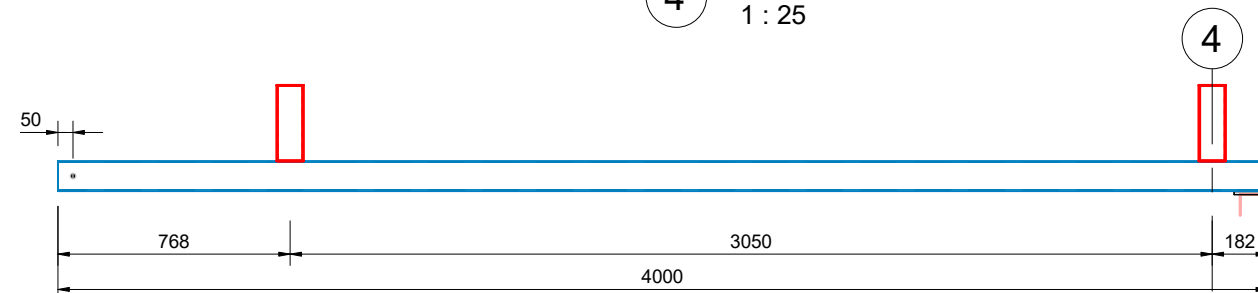
SCALE	1 : 100	DATE
DRAWN	B.S.	21-01-2025
DESIGNED	B.S.	21-01-2025
CHECKED	U.P.	21-01-2025
APPROVED	U.P.	21-01-2025
PROJECT No.	DRAWING No. R40_9.45A_S2	REVISION A



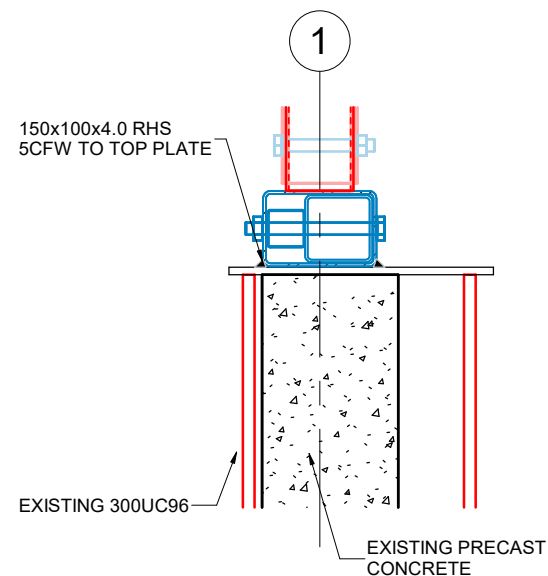
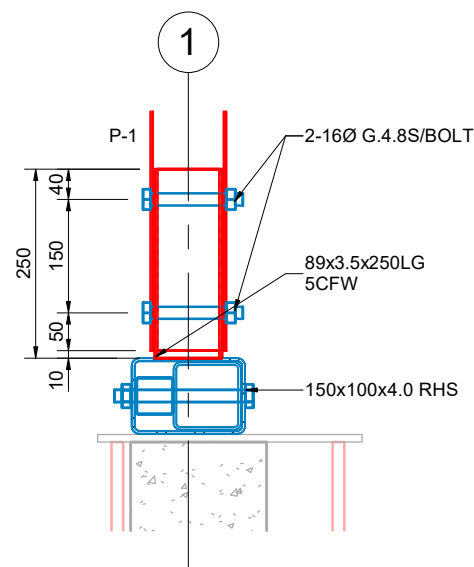
1 HOLD DOWN PLAN
1 : 100



4 RR-6
1 : 25



5 RR-7
1 : 25



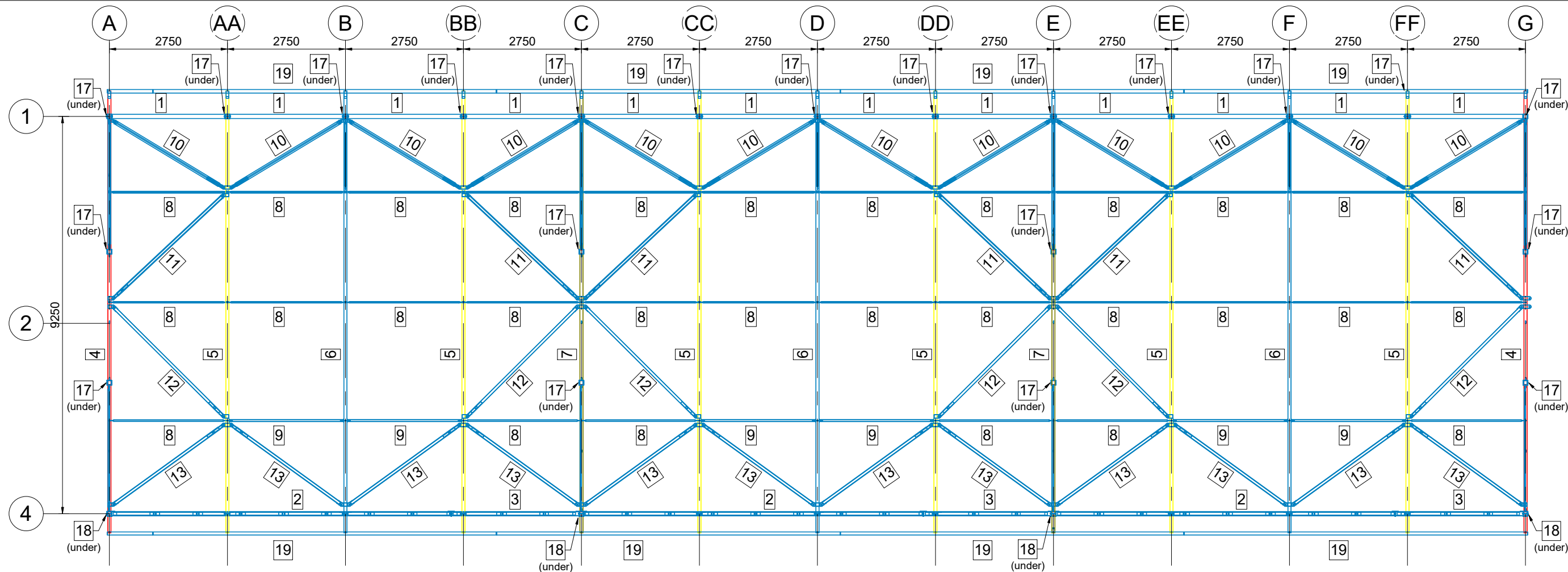
2 POST TO PFC CONNECTION
1 : 10

3 RAIL CONNECTION
1 : 10

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				12 INDUSTRY COURT. LILYDALE. VIC. 3140. PH. 1300 096 461 www.croftstructures.com.au email - info@croftstructures.com.au			PROJECT 9.5m WIDE x 33.2m LONG BUNKER ROOF COVER			DESIGN ENGINEER : FINE DESIGN ENGINEERS		SCALE	As indicated	DATE		
										ENGINEER SIGNATURE		DATE 21-01-2025	DRAWN	B.S.	21-01-2025	
							ENGINEERED TO : AS1170 & AS1170.2			ENGINEER REF. No. :		24-185 Engineering Calculations	DESIGNED	B.S.	21-01-2025	
										JOB REF. No. :		24-185	CHECKED	U.P.	21-01-2025	
										DRAWING		ROOF RAIL PLAN & DETAILS - 1		APPROVED	U.P.	21-01-2025
														PROJECT No.	DRAWING No.	REVISION
															R40_9.45A_S4	A
A	ISSUED FOR CONSTRUCTION		21-01-25	(C - COPYRIGHT - THIS DRAWING AND ALL INFORMATION AND DESIGNS THEREON ARE THE PROPERTY OF CROFT STRUCTURES THIS DRAWING IS CONFIDENTIAL AND MUST NOT BE MADE PUBLIC OR COPIED WITHOUT PRIOR WRITTEN AUTHORISATION FROM CROFT STRUCTURES.			TERRAIN CAT		IMPORTANCE	WIND REGION						
Rev	Description		Date				2.0		2	A	CLIENT		CIVIL VIC PTY LTD			
							PROJECT		68 Elijah St., Hamilton VIC 3300							



1 ROOF FRAMING PLAN
1 : 100

ROOF FRAMING - MEMBER SCHEDULE

ID	MARK	MEMBER SECTION	DESCRIPTION	MATERIAL
1	R-RAIL	100x100x3.0_3000LG SHS + 10PL	ROOF RAIL	GALVANISED
2	TRUSS-1	100x50x2.0_8000LG RHS + ANGLE	ROOF RAIL	
3	TRUSS-2	100x50x2.0_2975LG RHS + ANGLE	ROOF RAIL	
4	HOOP-A	75x3.0 SHS + TAGS	TRUSS HOOP	
5	HOOP-B	75x3.0 SHS + TAGS	TRUSS HOOP	
6	HOOP-C	75x3.0 SHS + TAGS	TRUSS HOOP	
7	HOOP-D	75x3.0 SHS + TAGS	TRUSS HOOP	
8	RB1	40x2.0 SHS PBE	RIDGE BAR	
9	RB2	50x2.5 SHS + END CLEAT	RIDGE BAR	
10	DRB-A	65x2.0 SHS + END CLEAT	DIAGONAL ROOF BRACE	
11	DRB-B	65x2.5 SHS + END CLEAT	DIAGONAL ROOF BRACE	
12	DRB-C	65x2.5 SHS + END CLEAT	DIAGONAL ROOF BRACE	
13	DRB-D	65x2.5 SHS + END CLEAT	DIAGONAL ROOF BRACE	
14	DRBs-1	50x2.5 SHS + END CLEAT	DIAGONAL ROOF BRACE SLEEVE	
17	P-1	100x3.0 SHS + TOP CAP	POST	
18	P-2	100x4.0 SHS + TOP CAP	POST	
19	ERAIL	75x50x2.0 RHS	HOOP END RAIL	

DO NOT SCALE DRAWING

A	ISSUED FOR CONSTRUCTION	21-01-25
Rev	Description	Date



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PROJECT 9.5m WIDE x 33.2m LONG
BUNKER ROOF COVER

ENGINEERED TO : AS1170 & AS1170.2

TERRAIN CAT	IMPORTANCE	WIND REGION
2.0	2	A

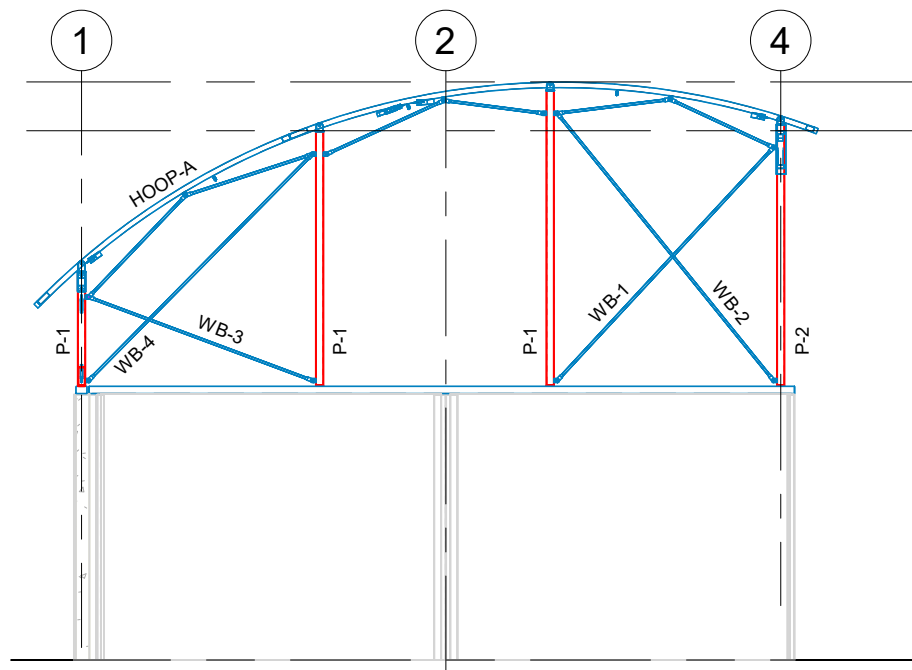
CLIENT	CIVIL VIC PTY LTD
PROJECT	68 Elijah St., Hamilton VIC 3300

DESIGN ENGINEER :	FINE DESIGN ENGINEERS
ENGINEER SIGNATURE	DATE 21-01-2025
ENGINEER REF. No. :	24-185 Engineering Calculations
JOB REF. No. :	24-185
DRAWING	ROOF FRAMING PLAN

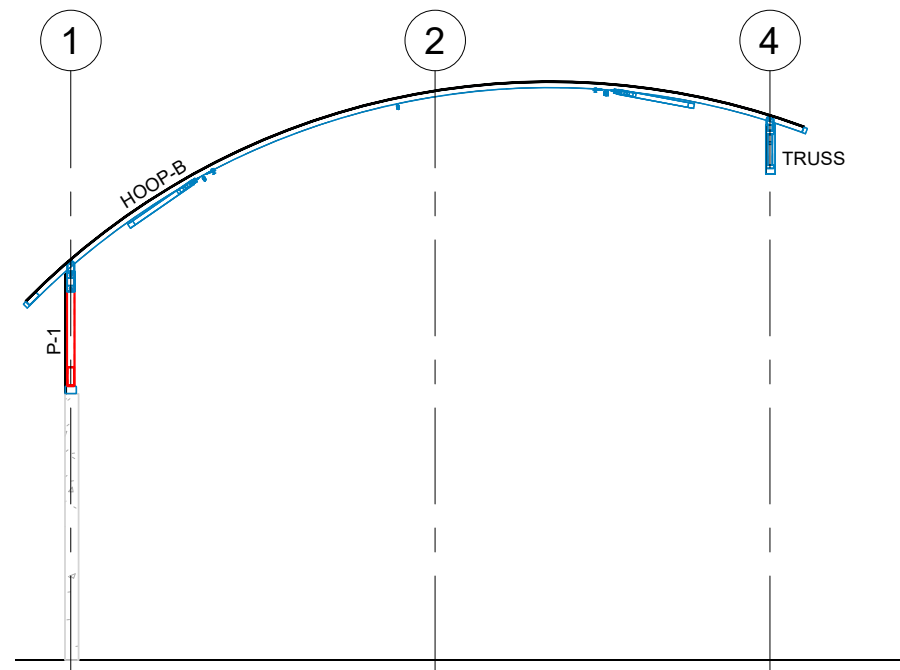
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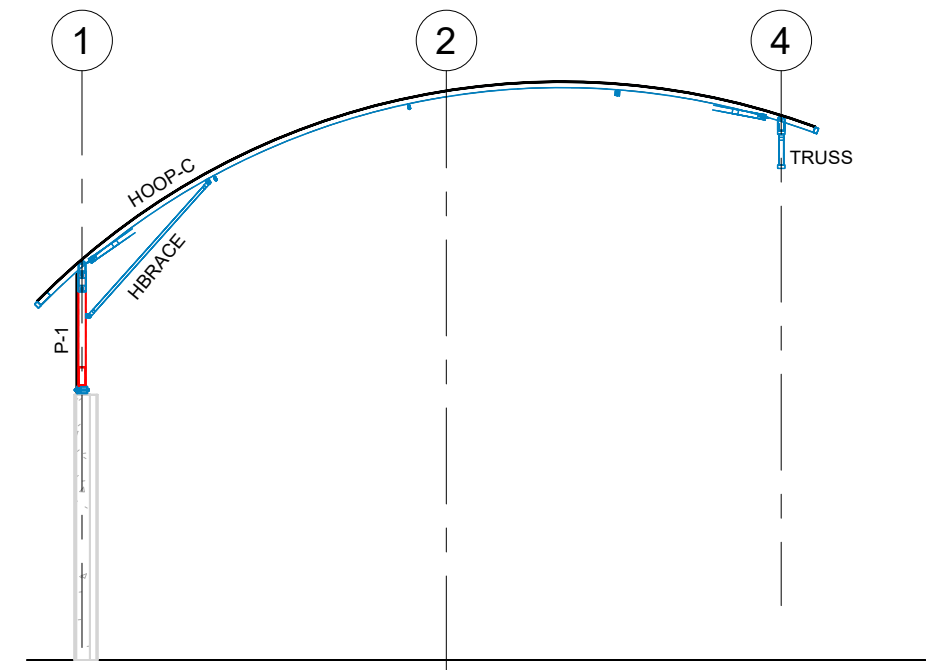
SCALE	1 : 100	DATE
DRAWN	B.S.	21-01-2025
DESIGNED	B.S.	21-01-2025
CHECKED	U.P.	21-01-2025
APPROVED	U.P.	21-01-2025
PROJECT No.	DRAWING No. R40_9.45A_S6	REVISION A



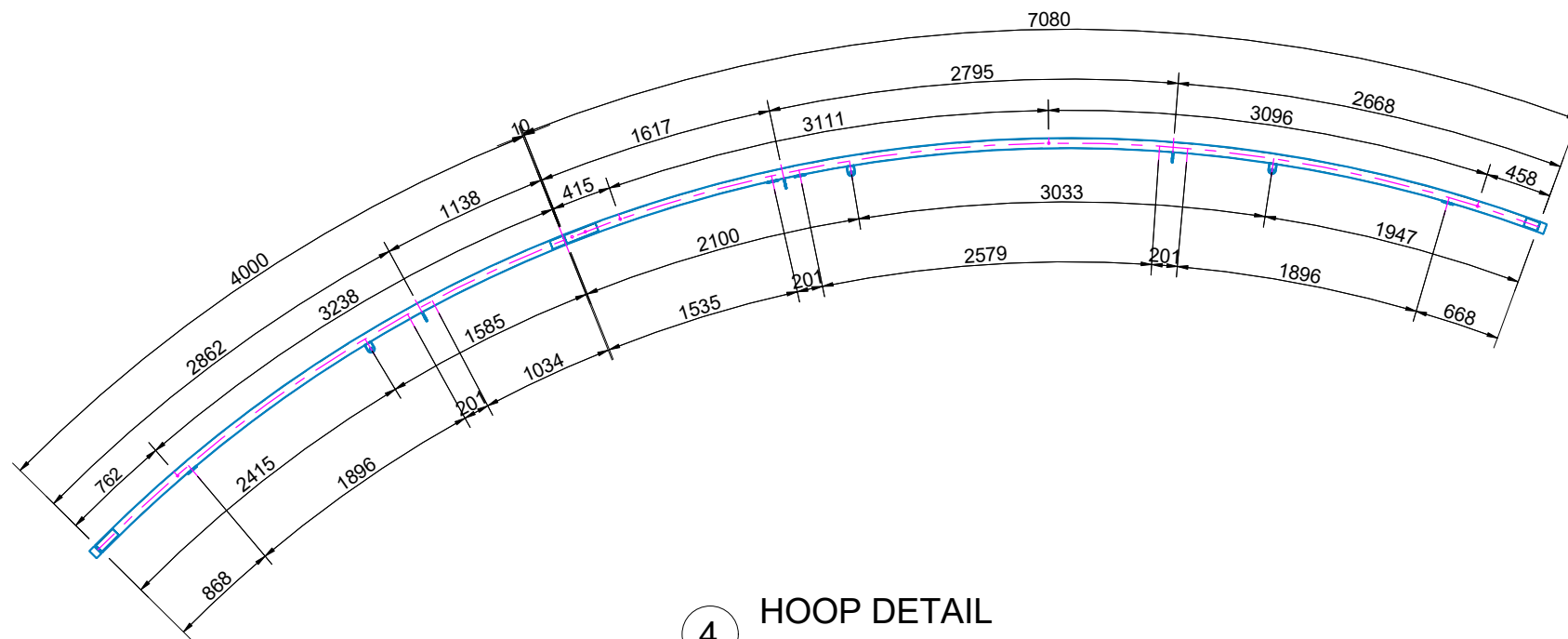
1 HOOP - A & D
1 : 100



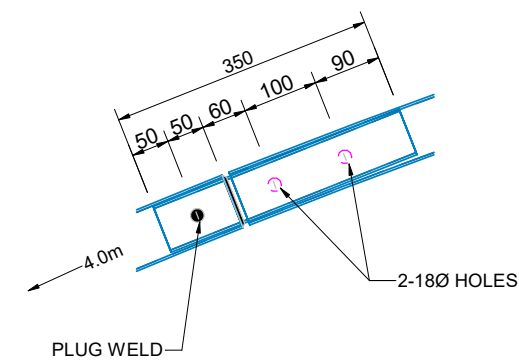
2 HOOP - B
1 : 100



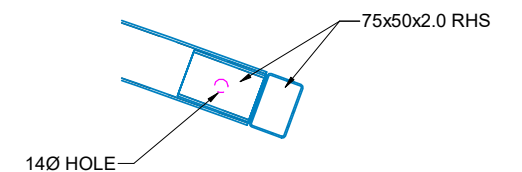
3 HOOP - C
1 : 100



4 HOOP DETAIL
1 : 50



5 HOOP SLEEVE
1 : 10



6 HOOP END RAIL
1 : 10

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PROJECT 9.5m WIDE x 33.2m LONG
BUNKER ROOF COVER

ENGINEERED TO : AS1170 & AS1170.2

TERRAIN CAT	IMPORTANCE	WIND REGION
2.0	2	A

CLIENT	CIVIL VIC PTY LTD
PROJECT	68 Elijah St., Hamilton VIC 3300

DESIGN ENGINEER :	FINE DESIGN ENGINEERS
ENGINEER SIGNATURE	DATE 21-01-2025
ENGINEER REF. No. :	24-185 Engineering Calculations
JOB REF. No. :	24-185

DRAWING HOOP PLAN AND DETAIL

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DRAWN	B.S.	21-01-2025
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CHECKED	U.P.	21-01-2025
APPROVED	U.P.	21-01-2025
PROJECT No.	DRAWING No. R40_9.45A_S8	REVISION A

A	ISSUED FOR CONSTRUCTION	21-01-25
Rev	Description	Date