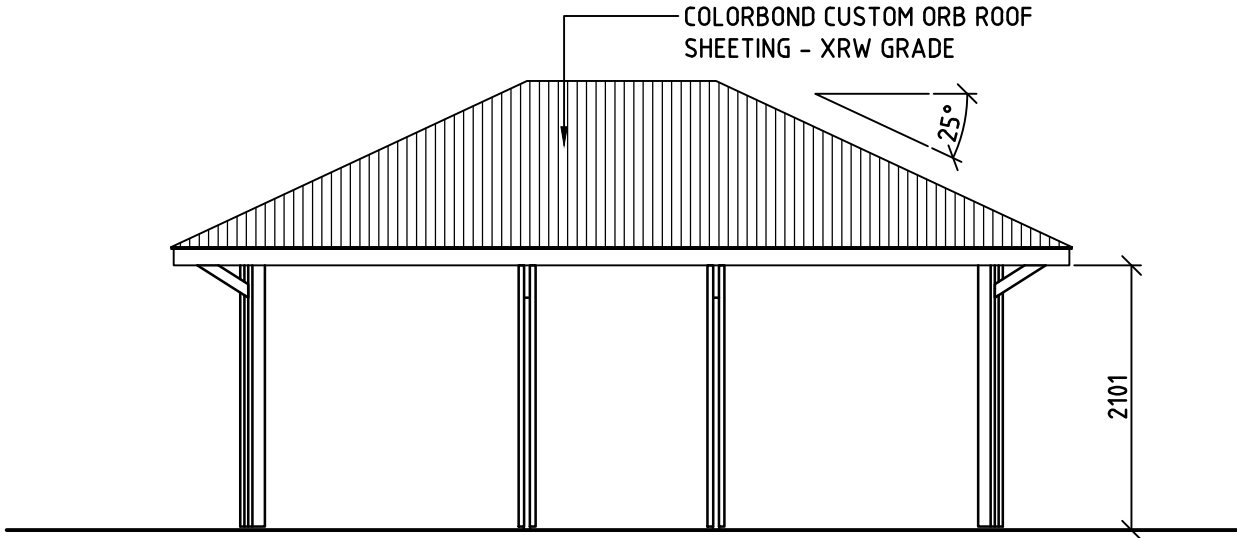
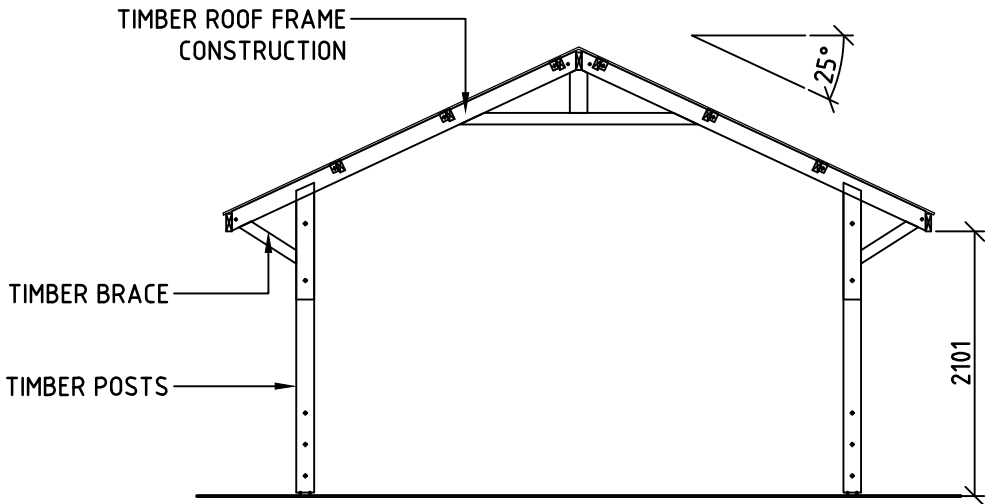


ALL DIMENSIONS IN MILLIMETRES - DO NOT SCALE



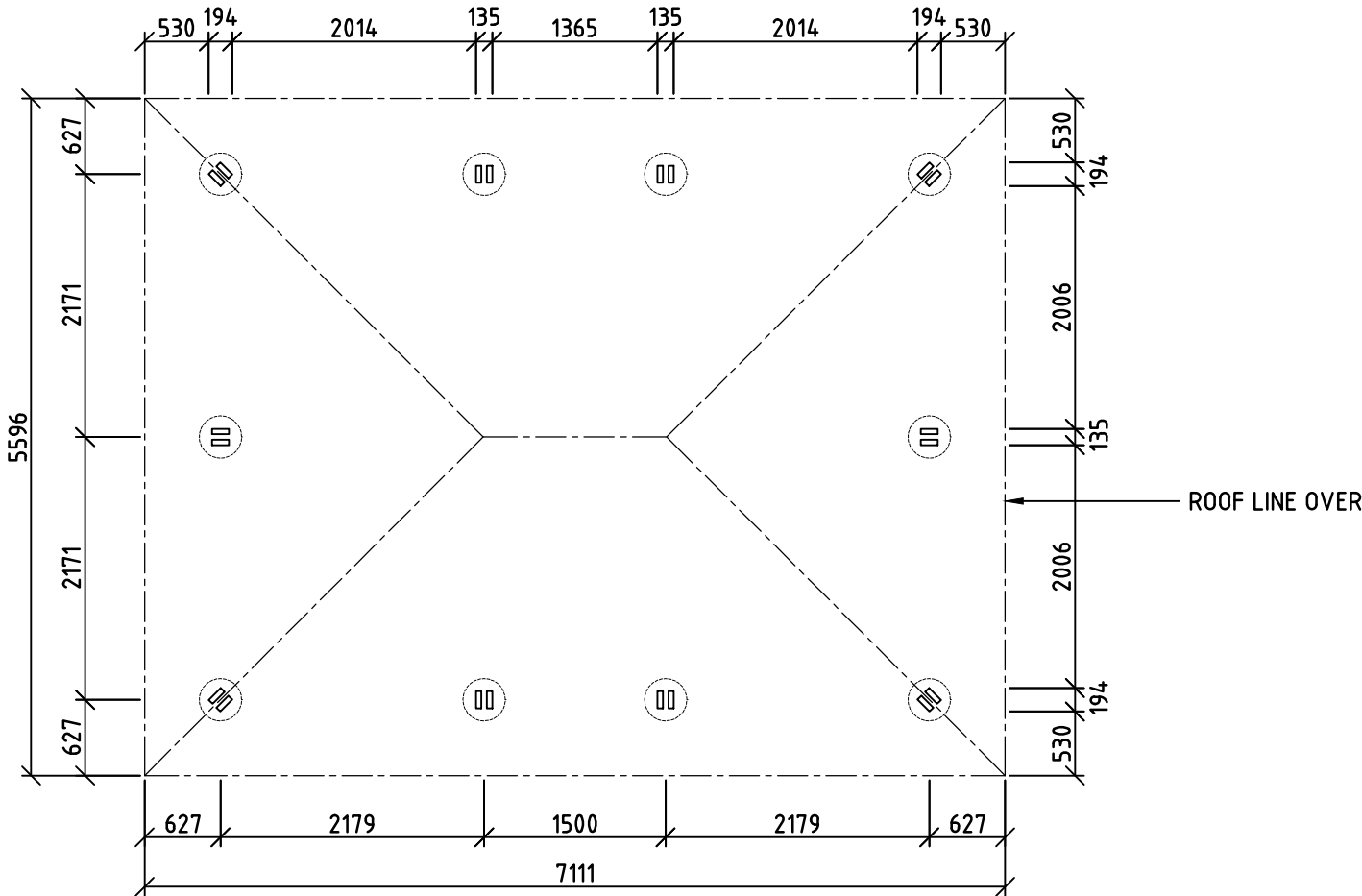
ELEVATION

SCALE (1:60)



SECTIONAL ELEVATION

SCALE (1:60)



PLAN

SCALE (1:60)

GENERAL NOTES:

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- G2. PRIOR TO COMMENCEMENT OF WORKS THE BUILDER SHALL SATISFY THEMSELVES OF THE CORRECT LOCATIONS OF ALL EXISTING SERVICES WHETHER INDICATED OR NOT ON THE PLANS.
- G3. LOCATING OF THE STRUCTURE, INCLUDING CO-ORDINATES IF APPLICABLE, IS THE RESPONSIBILITY OF THE CLIENT AND/OR THE CLIENT'S SITE REPRESENTATIVE.
- G4. STRUCTURE HAS BEEN DESIGNED IN ACCORDANCE TO THE FOLLOWING AUSTRALIAN STANDARDS:
- AS1170.1, AS1170.2, AS1720.1, AS3600 AND AS4100, AS1664.
- G5. STRUCTURE IS SUITABLE FOR N3 AREAS AND HAS BEEN DESIGNED WITH AN AVERAGE RECURRENCE INTERVAL OF 100 YEARS.
- G6. SITE COVERAGE IS 39.8m² (ROOF AREA).
- G7. THE FOOTING HAS BEEN DESIGNED ASSUMING:
- SITE CLASS S OR M
- ALLOWABLE SOIL BEARING CAPACITY OF 100kPa
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(TO BE VERIFIED ON SITE).
- G8. FOR SLABS ON GROUND, ALL TOPSOIL AND UPPER STRATA CONTAINING SOFT OR ORGANIC MATTER ARE TO BE REMOVED AND REPLACED WITH SELECT COMPACTED FILL.
- G9. ALL FILL TO BE CLEAN, PLACED IN LAYERS NOT EXCEEDING 200mm AND COMPACTED TO 95% STANDARD COMPACTION.
- G10. EARTHWORKS SHALL BE CARRIED OUT IN ACCORDANCE WITH CRITERIA AND PROCEDURES SET OUT IN AS3798 *GUIDELINES ON EARTHWORKS FOR COMMERCIAL AND RESIDENTIAL DEVELOPMENTS*.

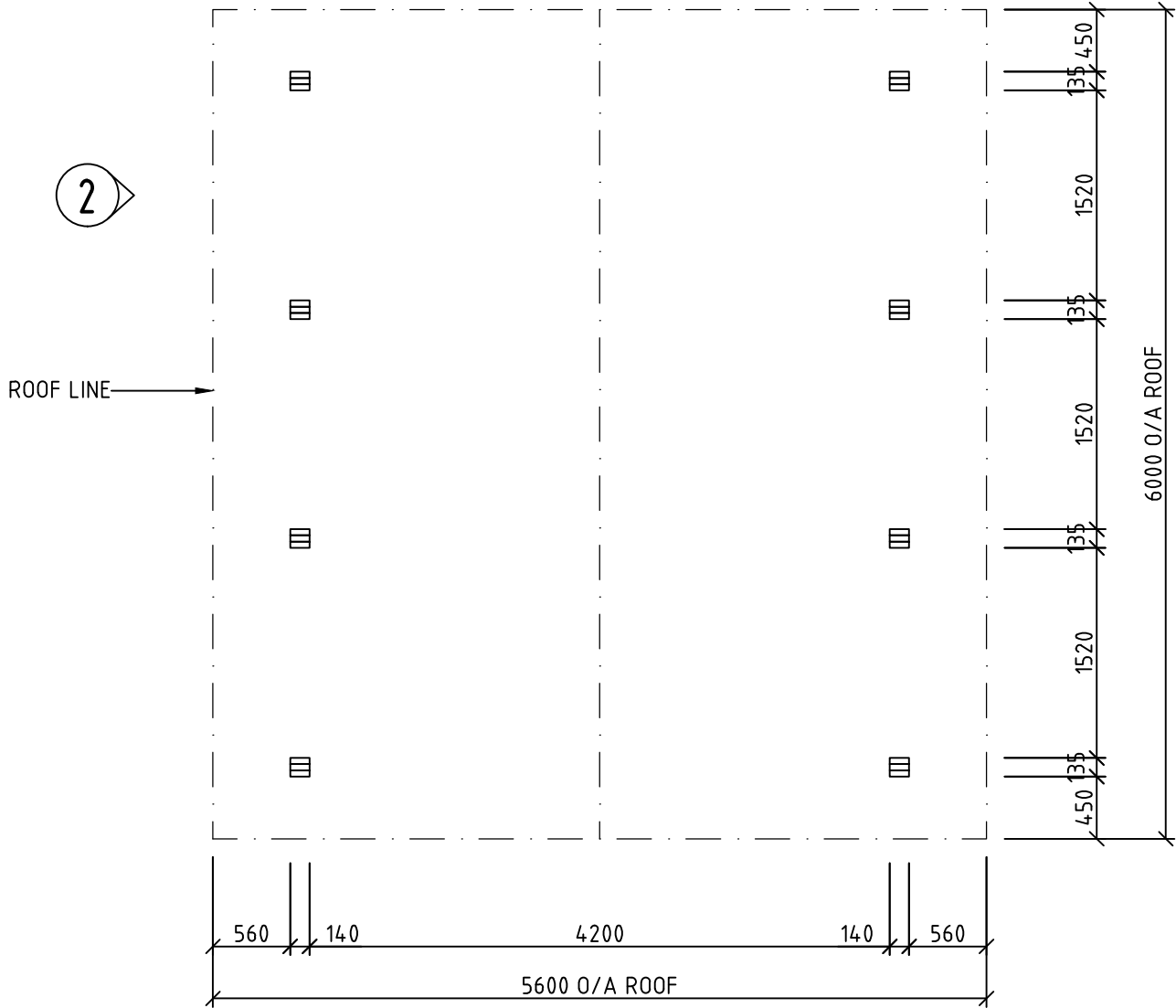
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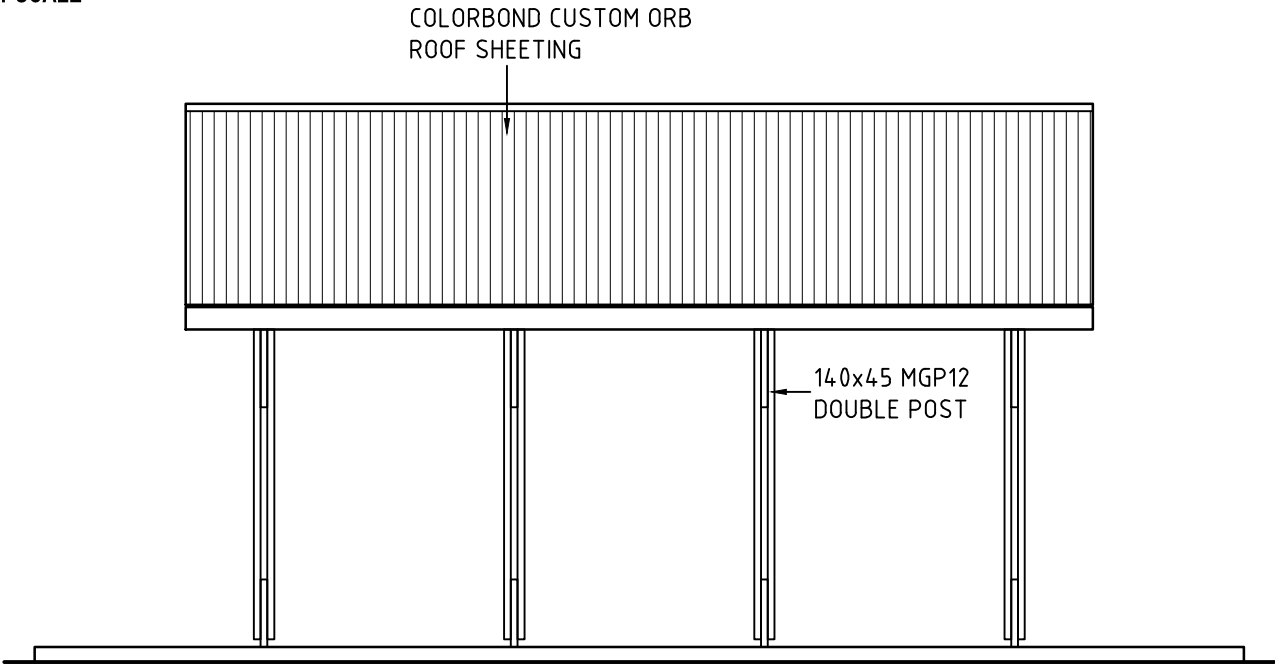
DATE:

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6	-	-	-			-	-	K5024P*P*IG	A3
5	-	-	-			PROJECT		DATE:	DRAWN
4	-	-	-			LANDMARK PRODUCTS SHELTER SHEDS K502 "MULGRAVE" SHELTER, TP, IG, GALV		21/08/13	MAF
3	-	-	-					DRAWING No.	SCALE
2	-	-	-			DRAWING TITLE		K5024P*P*IG	NOTED
1	-	-	-	CHECKED BY:	DATE:	BA - PLAN AND ELEVATIONS		SHEET No.	REV.
								101	0

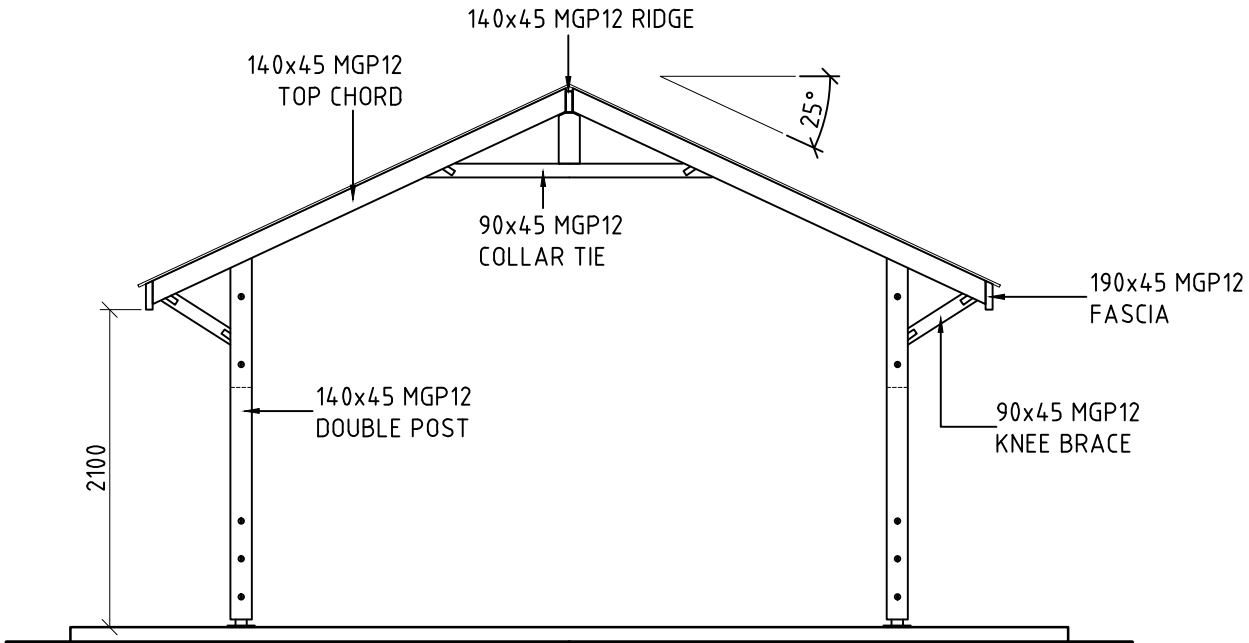
ALL DIMENSIONS IN MILLIMETRES - DO NOT SCALE



PLAN
SCALE 1:50



ELEVATION 2
SCALE 1:50



ELEVATION 1
SCALE 1:50

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6	-	-	CHECKED BY: DATE:		PROJECT STD K503 "MULGRAVE" SHELTER, TP, BD, W41	DATE: 3.7.12	DRAWN RAE
5	-	-				DRAWING No. K5034P*P*BG	SCALE NTD
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3	-	-					
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1	-	-			DRAWING TITLE BA - PLAN AND ELEVATIONS		



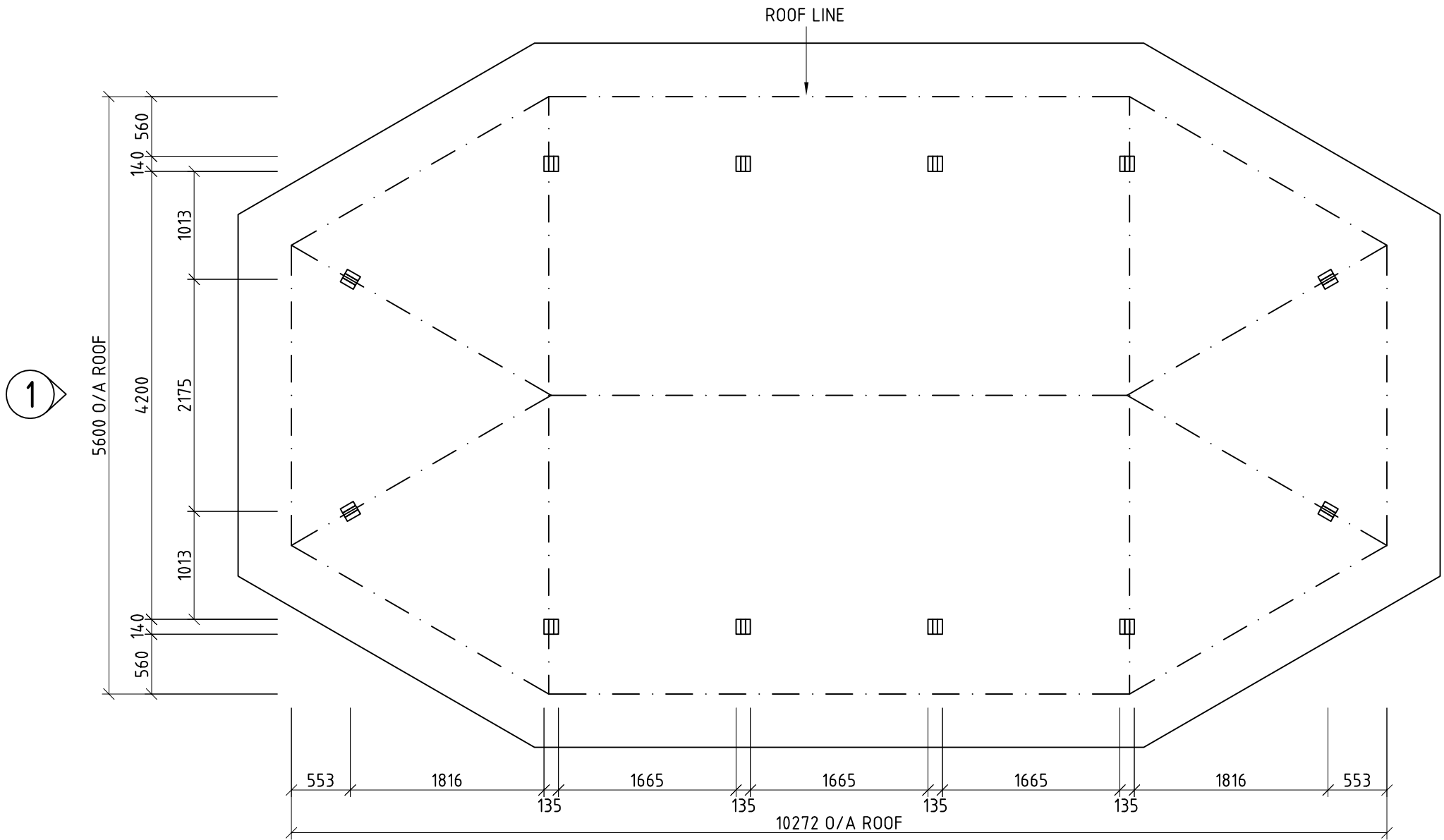
Landmark Products Limited.
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Queensland 4508

PH: 1300 768 230
FAX: 1300 768 260
www.landmarkpro.com.au
landmark@landmarkpro.com.au

ALL DIMENSIONS IN MILLIMETRES - DO NOT SCALE

GENERAL NOTES:

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- G5. STRUCTURE IS SUITABLE FOR N3 AREAS AND HAS BEEN DESIGNED WITH AN AVERAGE RECURRENCE INTERVAL OF 100 YEARS.
- G6. SITE COVERAGE IS 50.08m² (ROOF AREA).
- G7. THE FOOTING HAS BEEN DESIGNED ASSUMING:
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- SOIL ADHESION OF 10kPa
(TO BE VERIFIED ON SITE).
- G8. FOR SLABS ON GROUND, ALL TOPSOIL AND UPPER STRATA CONTAINING SOFT OR ORGANIC MATTER ARE TO BE REMOVED AND REPLACED WITH SELECT COMPACTED FILL.
- G9. ALL FILL TO BE CLEAN, PLACED IN LAYERS NOT EXCEEDING 200mm AND COMPACTED TO 95% STANDARD COMPACTION.
- G10. EARTHWORKS SHALL BE CARRIED OUT IN ACCORDANCE WITH CRITERIA AND PROCEDURES SET OUT IN AS3798 *GUIDELINES ON EARTHWORKS FOR COMMERCIAL AND RESIDENTIAL DEVELOPMENTS*.



PLAN
SCALE 1:50

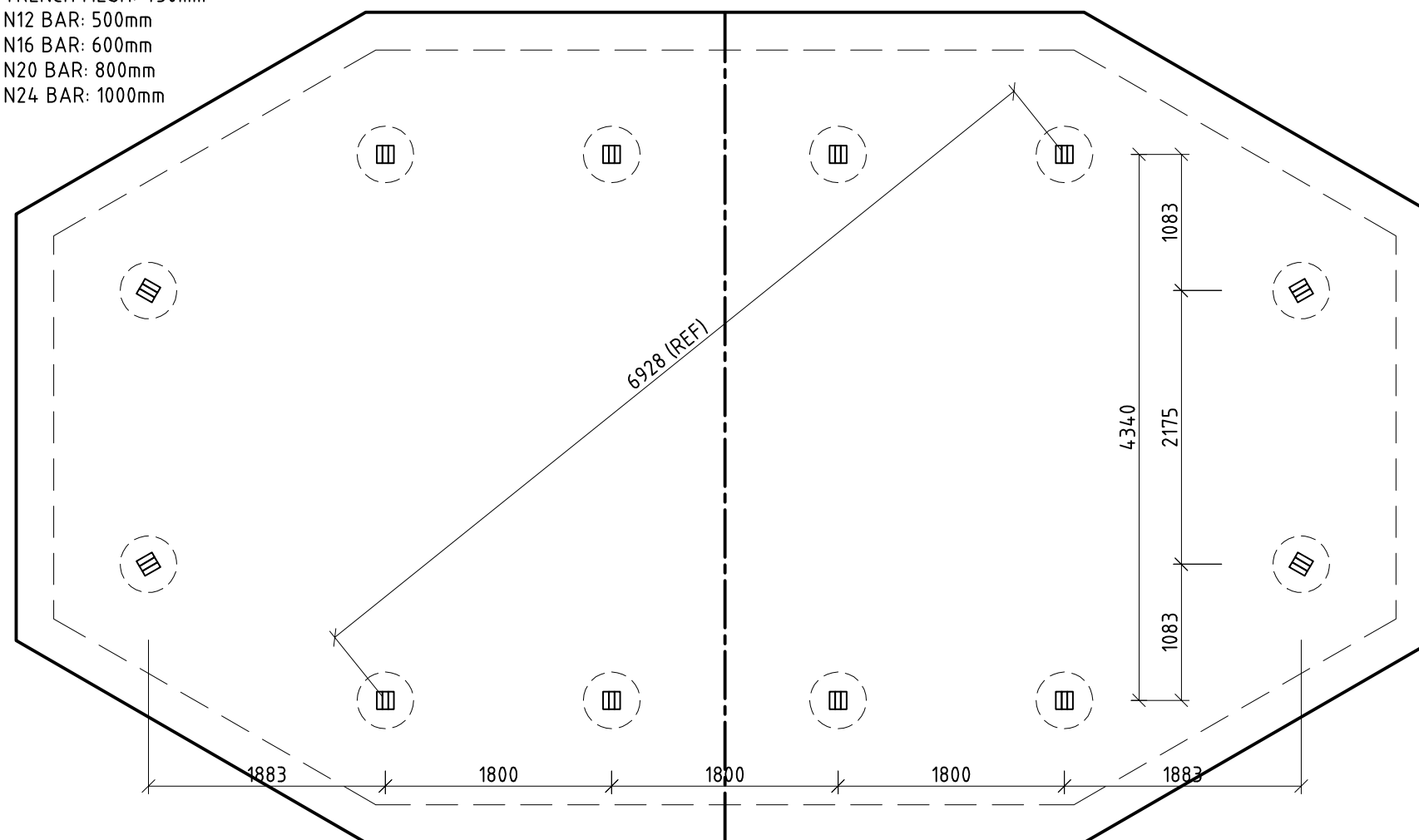
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6	-	-	-			LANDMARK PRODUCTS LTD		-	A3
5	-	-	-			PROJECT		DATE:	DRAWN
4	-	-	-			-		13.2.13	RAE
3	-	-	-			STD K504 "MULGRAVE" SHELTER - W41, HP, PR, IG, S/STEEL		DRAWING No.	SCALE
2	-	-	-			DRAFTING TITLE		K5044H*P*IM	NTD
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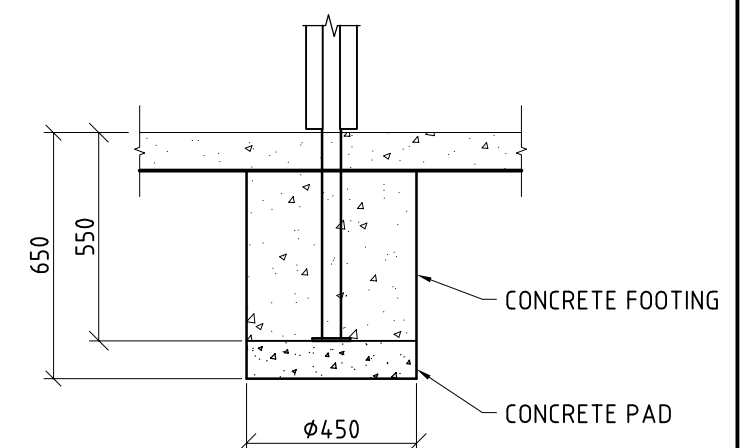
CONCRETE NOTES:

ALL DIMENSIONS IN MILLIMETRES - DO NOT SCALE

- C1. UNLESS NOTED OTHERWISE, ALL FOOTINGS TO BE FOUNDED 200mm INTO NATURAL GROUND OR CERTIFIED FILL.
- C2. UNLESS NOTED OTHERWISE, CONCRETE TO BE 32MPa, 40mm COVER.
- C3. CONCRETE COVER TO BE MAINTAINED BY THE USE OF APPROVED CHAIRS AND/OR CONCRETE BLOCKS SPREAD AT APPROXIMATELY 600mm CROSS CENTRES.
- C4. CONSTRUCTION JOINTS WHERE NOT SHOWN SHALL BE LOCATED TO THE APPROVAL OF THE ENGINEER.
- C5. NO HOLES OR CHASES OTHER THAN THOSE SHOWN ON THE STRUCTURAL DRAWINGS SHALL BE MADE IN CONCRETE MEMBERS WITHOUT THE PRIOR APPROVAL OF THE ENGINEER.
- C6. ALL CONCRETE SURFACES ARE TO BE CURED BY AN APPROVED METHOD FOR SEVEN DAYS IMMEDIATELY AFTER CONCRETE IS PLACED.
- C7. ALL CONCRETE TO BE MECHANICALLY VIBRATED DURING PLACEMENT.
- C8. ALL WORKMANSHIP AND MATERIALS SHALL BE IN ACCORDANCE WITH CURRENT RELATIVE CODES IN PARTICULAR AS3600 CONCRETE STRUCTURES.
- C9. REINFORCEMENT LAPS TO BE AS FOLLOWS:
- FABRIC: 2 CROSS WIRES + 25mm
 - TRENCH MESH: 450mm
 - N12 BAR: 500mm
 - N16 BAR: 600mm
 - N20 BAR: 800mm
 - N24 BAR: 1000mm

**FOOTING LAYOUT**

SCALE 1:50

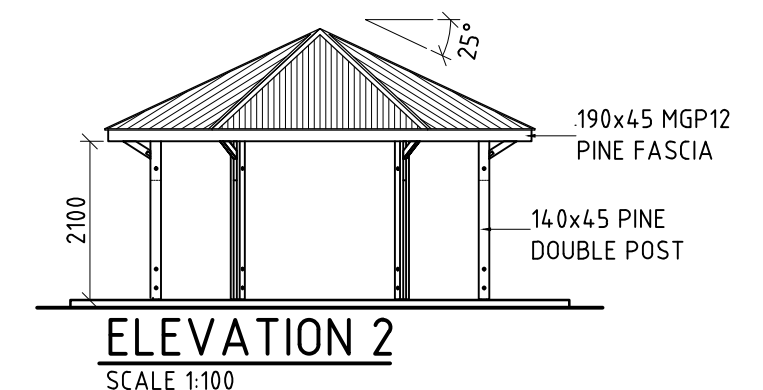
**F1 - FOOTING DETAIL**

SCALE 1:20

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6	-	-			LANDMARK PRODUCTS LTD	-	A3
5	-	-			STD K504 "MULGRAVE" SHELTER - W41, HP, PR, IG, S/STEEL	DATE:	DRAWN
4	-	-				13.2.13	RAE
3	-	-				DRAWING No.	SCALE
2	-	-			www.landmarkpro.com.au	K5044H*P*IM	NTD
1	-	-	CHECKED BY:	DATE:	BA - SLAB LAYOUT AND DETAILS	SHEET No.	REV.
						201	0



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 Queensland 4508 landmark@landmarkpro.com.au



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6	-	-	-			PROJECT	K5054P*P*IG	A3
5	-	-	-			LANDMARK PRODUCTS SHELTER SHEDS K505 "MULGRAVE" SHELTER,W41,TP,PINE ROOF,IG,GALV	DATE:	DRAWN
4	-	-	-				27.5.13	RAE
3	-	-	-				DRAWING No.	SCALE
2	-	-	-				K5054P*P*IG	AS NTD
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