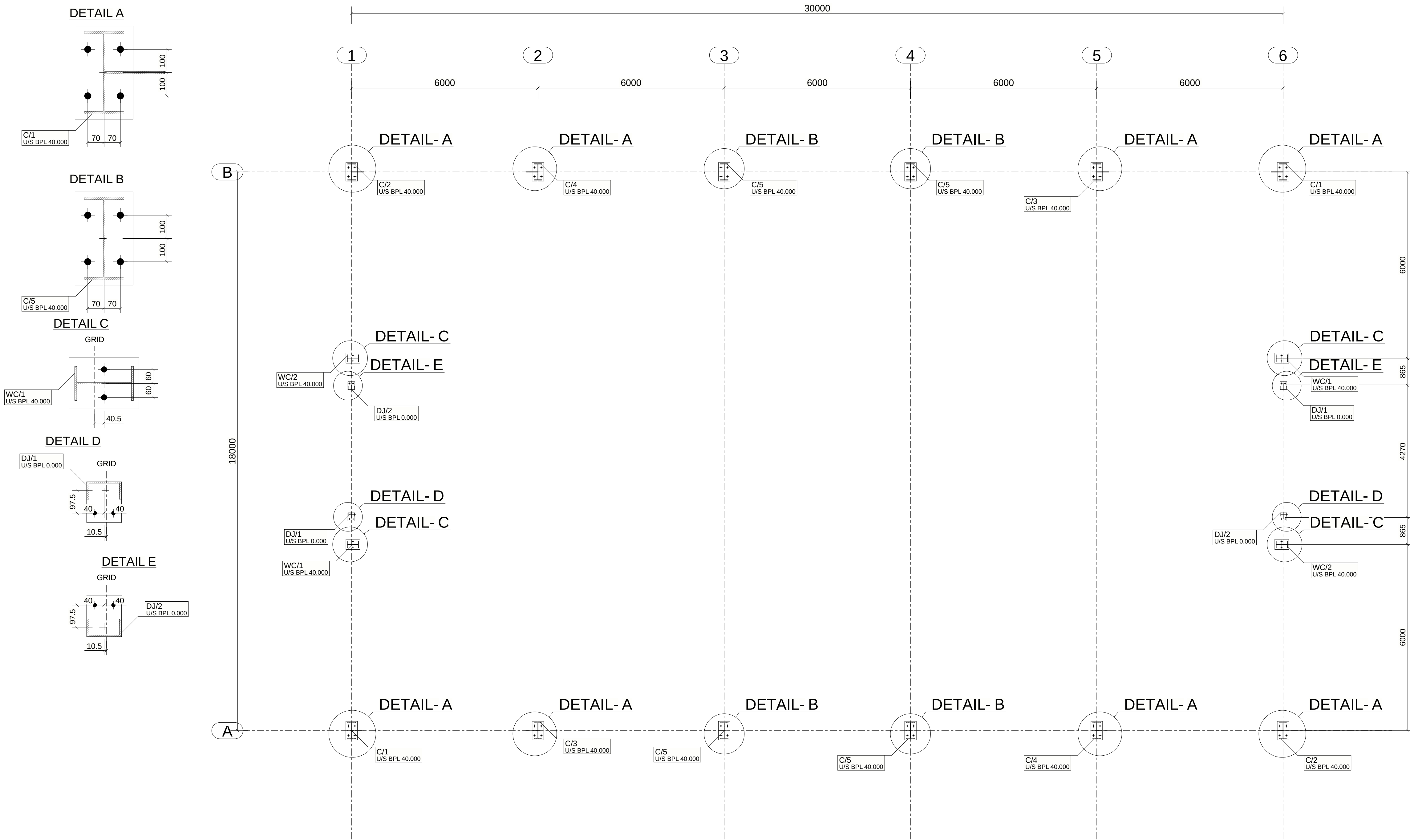


ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY



DETAIL C - GRID 1 SHOWN.
GRID 6: MIRRORED ABOUT GRID.
WC/1 & WC/2: C/L 40.5 INSIDE GRID.

DETAIL D - GRID 1 (DJ/1) SHOWN.
GRID 6 (DJ/2): MIRRORED.
JAMB C/L 10.5 OUTSIDE GRID.

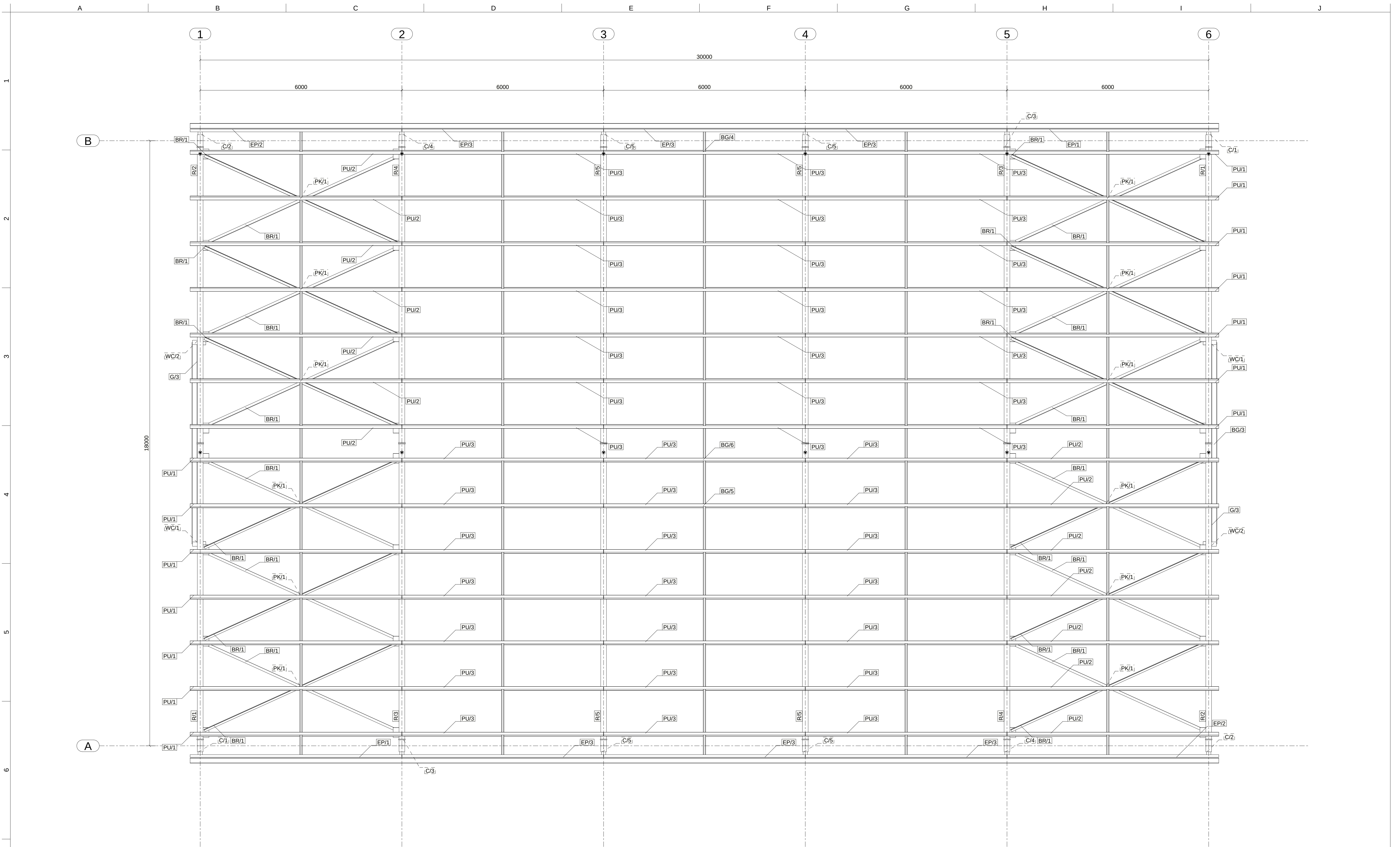
DETAIL E - GRID 1 (DJ/2) SHOWN.
GRID 6 (DJ/1): MIRRORED.
JAMB C/L 10.5 OUTSIDE GRID.

HOLDING DOWN BOLTS / ANCHORS (ILLUSTRATIVE - SIZES BY EOR)
HD/1 at C/1-C/5: 4 x M24 ROD GR 4.6 x 702 LG, EMBED 600, PL8 70x70 PLATE WASHER (26 DIA)
HD/2 at WC/1-WC/2: 2 x M20 ROD GR 4.6 x 593 LG, EMBED 500, PL6 56x56 PLATE WASHER (22 DIA)
EACH HD BOLT: LEVELLING NUT UNDER BASE PLATE + NUT ON PLATE WASHER.
GROUT 40 UNDER C & WC BASE PLATES: 'U/S BPL 40.000' = UNDERSIDE OF BASE PLATE 40 mm ABOVE T.O.CONC.
DJ/1-DJ/2: 2 x M16 POST-INSTALLED ANCHOR PER BASE (18 DIA HOLES) - TYPE & EMBED BY EOR - HOLD. NO GROUT.

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
ERECT TO AS/NZS 5131. SURVEY HD BOLTS FIRST.
FRAMES TEMPORARILY BRACED UNTIL BRACING COMPLETE.
TENSION TB BOLTS & GROUT AFTER PLUMB & LINE.
HD BOLTS / ANCHORS: SEE TABLE ON E1.
BRIDGING BG: 1 ROW MID-BAY, FIT BEFORE SHEETING.
DOOR & GUTTER FOR REF ONLY - CONFIRM W/ SUPPLIER.

Rev	By	Date	Description

SAMPLE SHED 18x30 SAMPLE SITE, QLD			STRUCTOMAT	
HOLDING DOWN BOLT PLAN			Drawn By:	STRUCTOMAT
			Checked By:	
			Approved By:	
Scale:	Project No:	Drawing No:	Size:	Rev
1:75	AU-01	E1	A1	



ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
ERECT TO AS/NZS 5131. SURVEY HD BOLTS FIRST.
FRAMES TEMPORARILY BRACED UNTIL BRACING COMPLETE.
TENSION TB BOLTS & GROUT AFTER PLUMB & LINE.
HD BOLTS / ANCHORS: SEE TABLE ON E1.
BRIDGING BG: 1 ROW MID-BAY, FIT BEFORE SHEETING.
DOOR & GUTTER FOR REF ONLY - CONFIRM W/ SUPPLIER.

Rev	By	Date	Description

SAMPLE SHED 18x30
SAMPLE SITE, QLD

STRUCTOMAT

ROOF MARKING PLAN

Drawn By: STRUCTOMAT
Checked By:
Approved By:

Scale: 1:50

Project No: AU-01

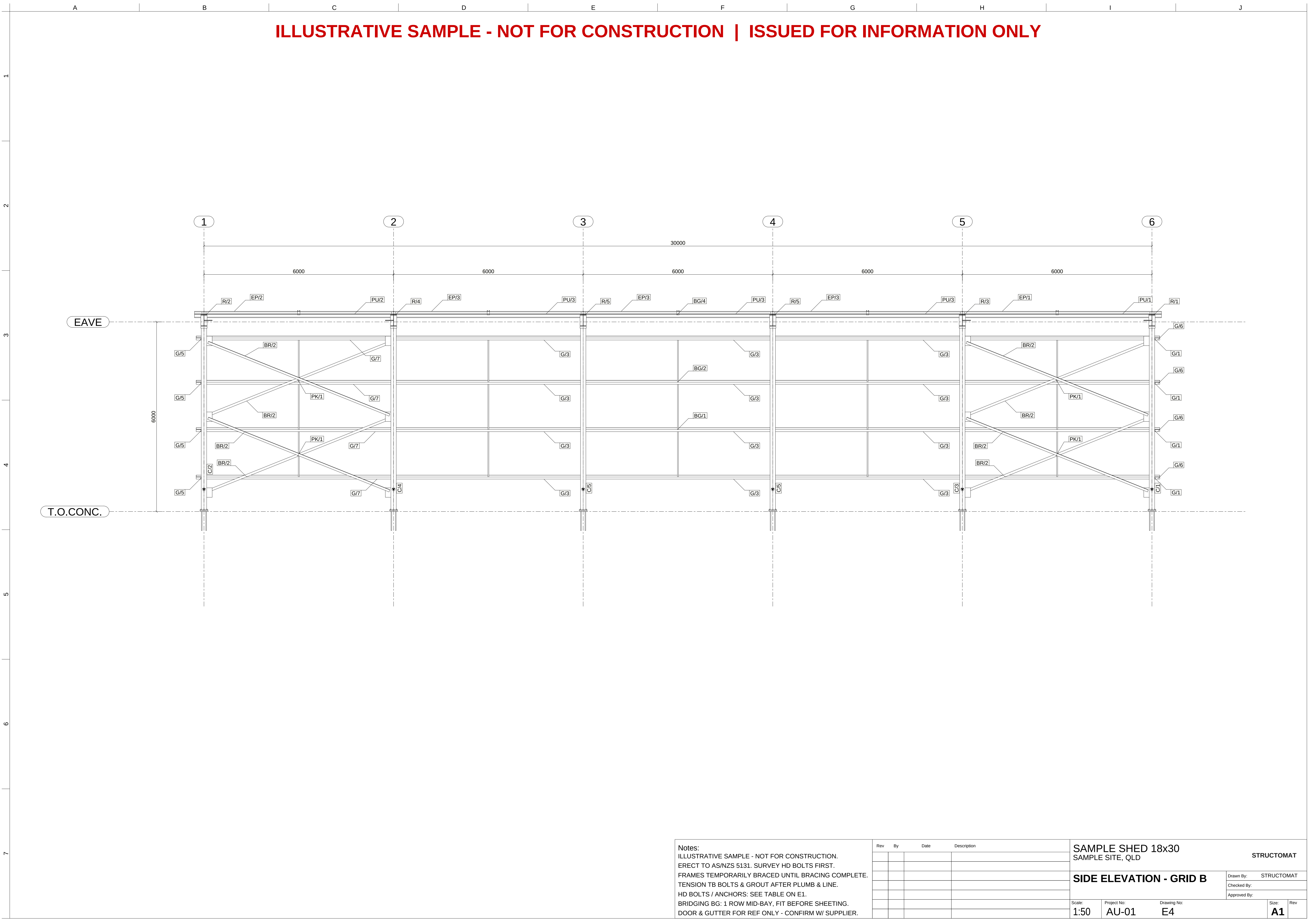
Drawing No: E2

Size: A1
Rev

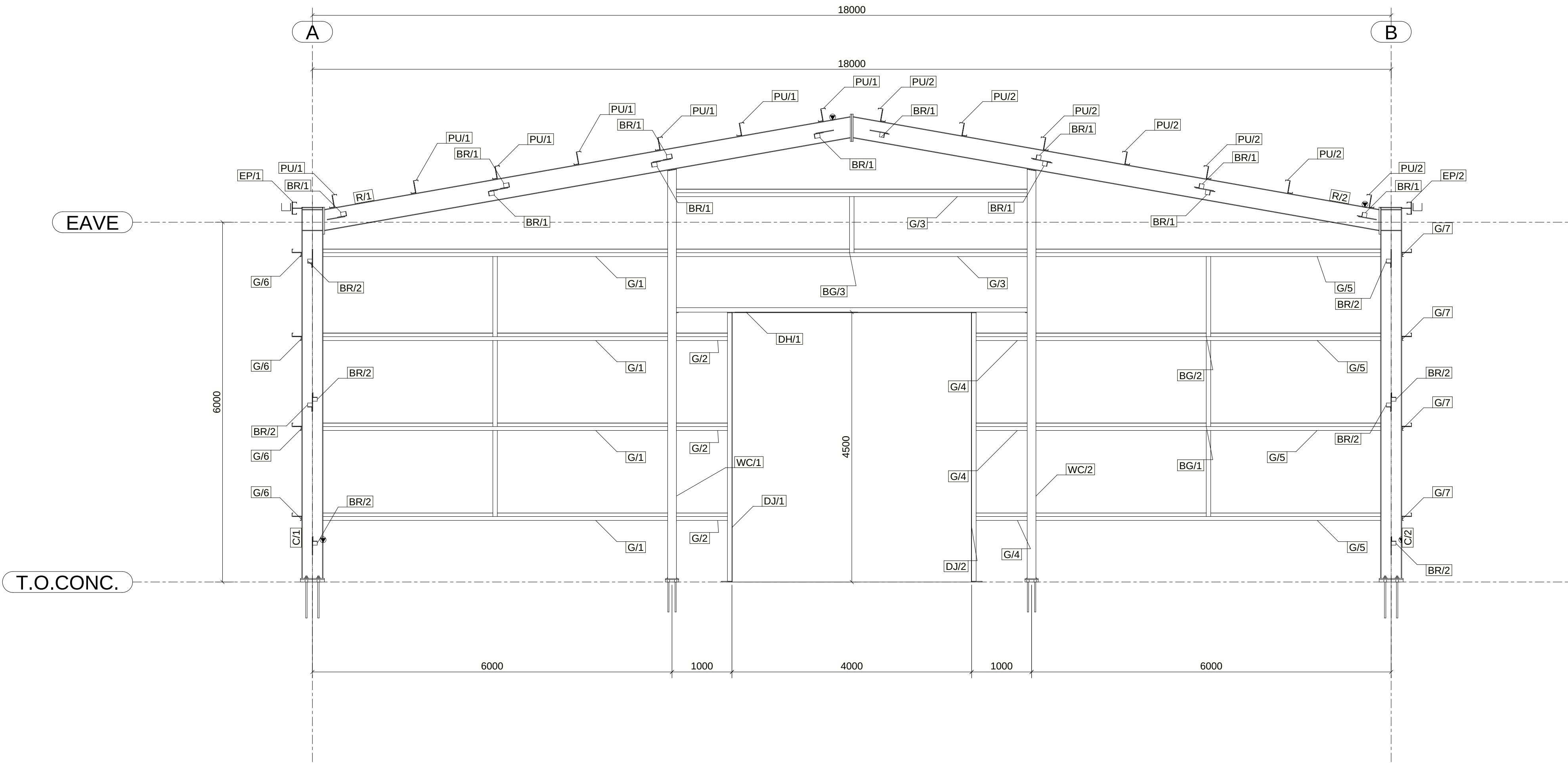
2



5



ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY



Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
ERECT TO AS/NZS 5131. SURVEY HD BOLTS FIRST.
FRAMES TEMPORARILY BRACED UNTIL BRACING COMPLETE.
TENSION TB BOLTS & GROUT AFTER PLUMB & LINE.
HD BOLTS / ANCHORS: SEE TABLE ON E1.
BRIDGING BG: 1 ROW MID-BAY, FIT BEFORE SHEETING.
DOOR & GUTTER FOR REF ONLY - CONFIRM W/ SUPPLIER.

Rev	By	Date	Description

SAMPLE SHED 18x30 SAMPLE SITE, QLD			STRUCTOMAT	
END ELEVATION - GRID 1			Drawn By:	STRUCTOMAT
			Checked By:	
			Approved By:	
Scale:	Project No:	Drawing No:	Size:	Rev
1:50	AU-01	E5	A1	

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY

1

2

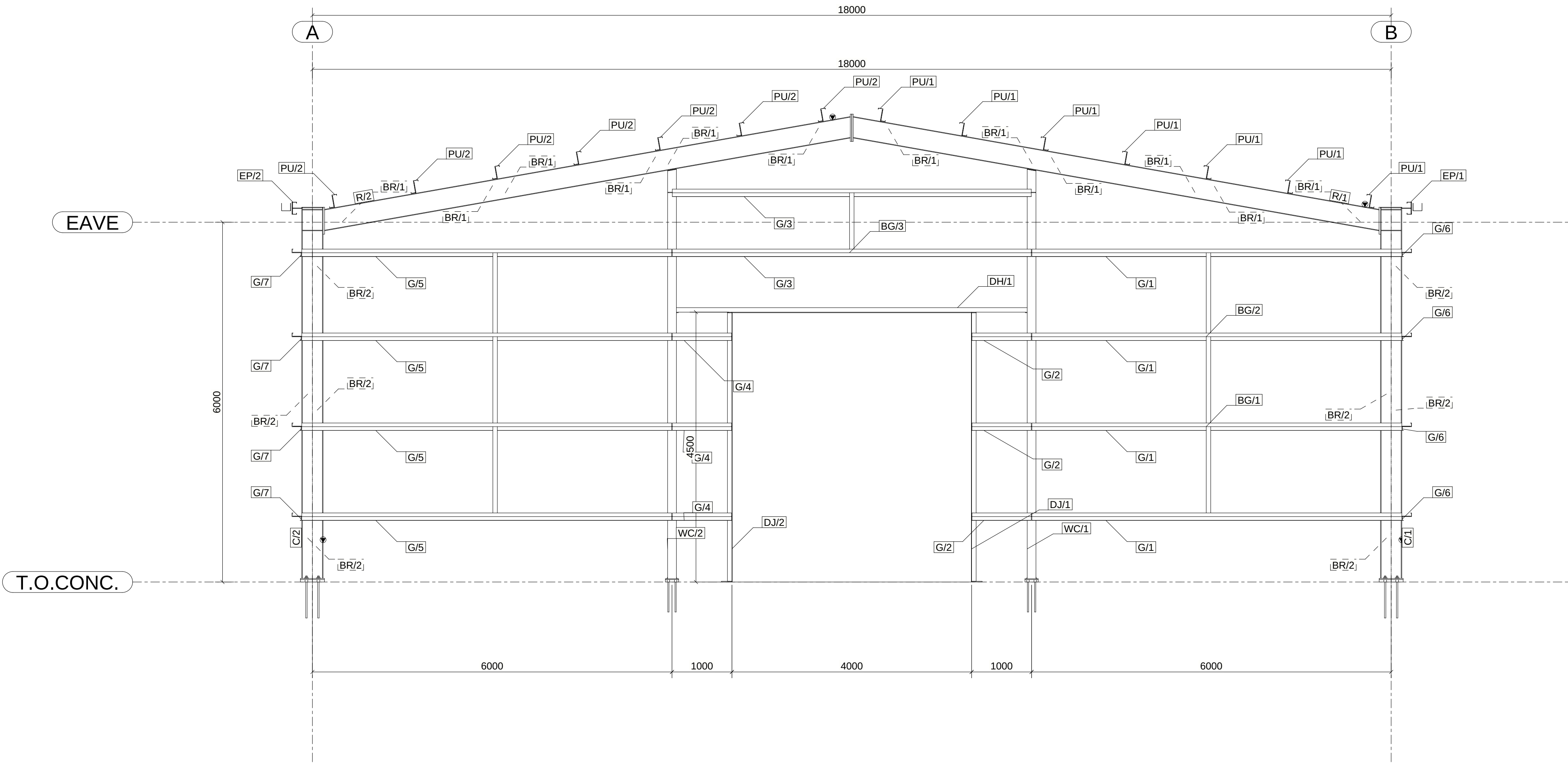
3

4

5

6

7



Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
ERECT TO AS/NZS 5131. SURVEY HD BOLTS FIRST.
FRAMES TEMPORARILY BRACED UNTIL BRACING COMPLETE.
TENSION TB BOLTS & GROUT AFTER PLUMB & LINE.
HD BOLTS / ANCHORS: SEE TABLE ON E1.
BRIDGING BG: 1 ROW MID-BAY, FIT BEFORE SHEETING.
DOOR & GUTTER FOR REF ONLY - CONFIRM W/ SUPPLIER.

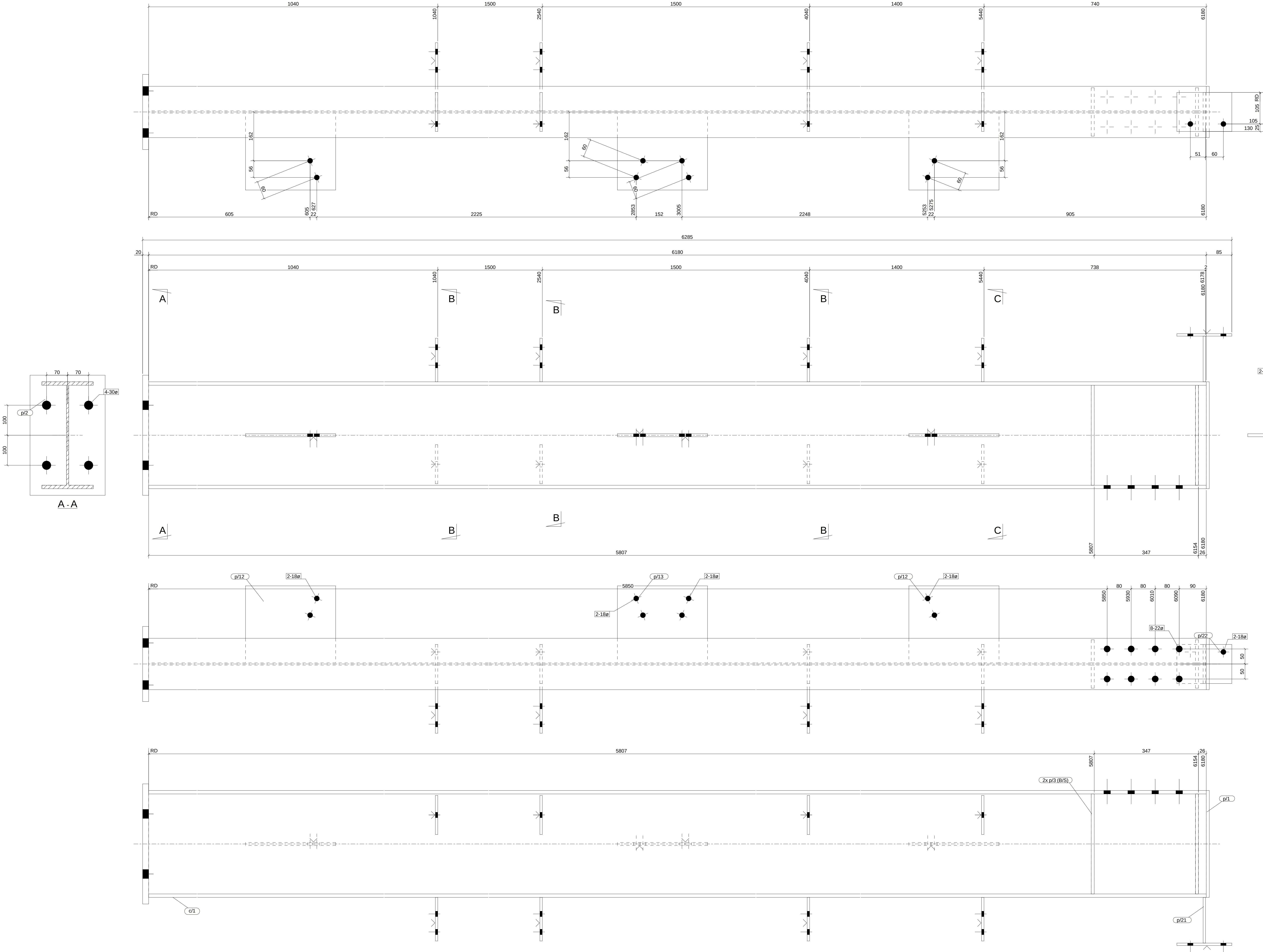
Rev	By	Date	Description

SAMPLE SHED 18x30 SAMPLE SITE, QLD			STRUCTOMAT	
END ELEVATION - GRID 6			Drawn By:	STRUCTOMAT
			Checked By:	
			Approved By:	
Scale:	Project No:	Drawing No:	Size:	Rev
1:50	AU-01	E6	A1	

PHASE	QTY.
1	2
GRID LOCATION	
C/1	1/A
C/1	6/B

SUB-ASSEMBLY REF.
No. In Assembly
2 ALONE

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY



MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
c/1	1	UB360*51	6180	300PLUS	313.3	8.405
p/1	1	PL10*171	356	250	4.8	0.132
p/2	1	PL20*250	400	250	15.7	0.226
p/3	4	PL10*76.8	333	250	8.0	0.238
p/7	4	FL8*130	145	250	4.7	0.168
p/12	2	FL10*300	256	250	12.1	0.330
p/13	1	FL10*300	256	250	6.0	0.165
p/16	4	FL8*130	227	250	7.4	0.259
p/21	1	FL8*130	152	250	1.2	0.044
p/22	1	FL8*130	183	250	1.5	0.053
TOTAL:					374.8	10.0

2 COLUMN[S] REQUIRED MK C/1

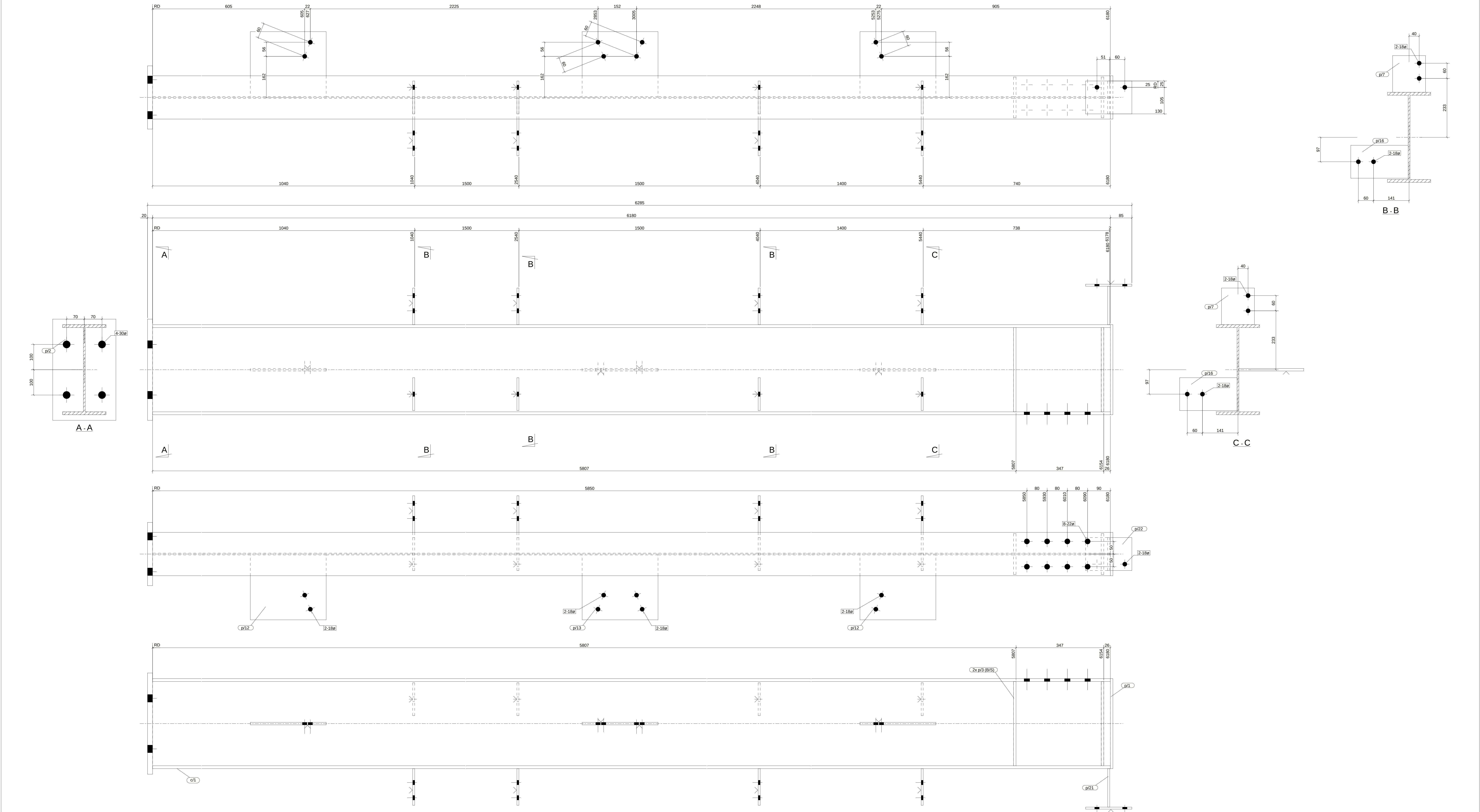
Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O., HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC), DO NOT SCALE.

Rev	By	Date	Description	SAMPLE SHED 18x30 SAMPLE SITE, QLD		STRUCTOMAT	
				COLUMN		Drawn By	STRUCTOMAT
						Checked By	
						Approved By	
						Qty	1
						Size	A0
						Sheet No	N/A
						Rev	

PHASE	QTY.
1	2
GRID LOCATION	
C/2	1/B
C/2	6/A

SUB-ASSEMBLY REF.		
No.	In Assembly	
2	ALONE	

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY



MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m²)
c/1	1	UB360*51	6180	300PLUS	313.3	8.405
p/1	1	PL10*171	356	250	4.8	0.132
p/2	1	PL20*250	400	250	15.7	0.226
p/3	4	PL10*76.8	333	250	8.0	0.238
p/7	4	FL8*130	145	250	4.7	0.168
p/12	2	FL10*300	256	250	12.1	0.330
p/13	1	FL10*300	256	250	6.0	0.165
p/16	4	FL8*130	227	250	7.4	0.259
p/21	1	FL8*130	152	250	1.2	0.044
p/22	1	FL8*130	183	250	1.5	0.053
TOTAL:					374.8	10.0

2 COLUMN[S] REQUIRED MK C/2

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D=2 U.N.O., HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC), DO NOT SCALE.

Rev	By	Date	Description	SAMPLE SHED 18x30 SAMPLE SITE, QLD		STRUCTOMAT	
				COLUMN		Drawn By	STRUCTOMAT
						Checked By	
						Approved By	
						Qty	1
						Size	A0
						Sheet No	N/A
						Rev	

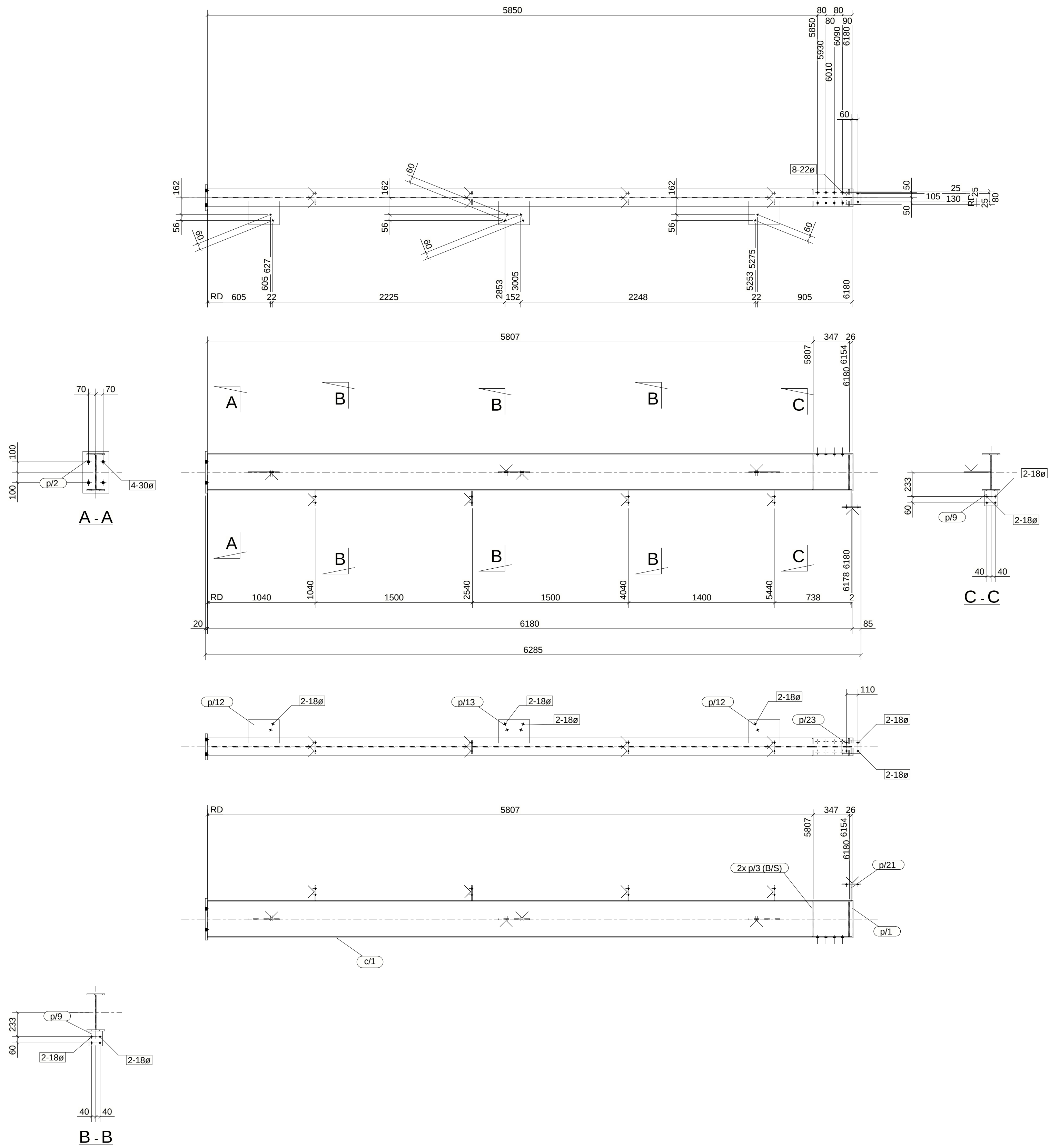
Scale: 1:5

Project No: AU-01
Assembly No: C/2

PHASE	QTY.
1	2
GRID LOCATION	
C/3	2/A
C/3	5/B

SUB-ASSEMBLY REF.	
No.	In Assembly.
2	ALONE

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY



ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
c/1	1	UB360*51	6180	300PLUS	313.3	8.405
p/1	1	PL10*171	356	250	4.8	0.132
p/2	1	PL20*250	400	250	15.7	0.226
p/3	4	PL10*76.8	333	250	8.0	0.238
p/9	4	FL8*130	145	250	4.7	0.168
p/12	2	FL10*300	256	250	12.1	0.330
p/13	1	FL10*300	256	250	6.0	0.165
p/21	1	FL8*130	152	250	1.2	0.044
p/23	1	FL8*130	183	250	1.5	0.053
TOTAL:					367.4	9.8

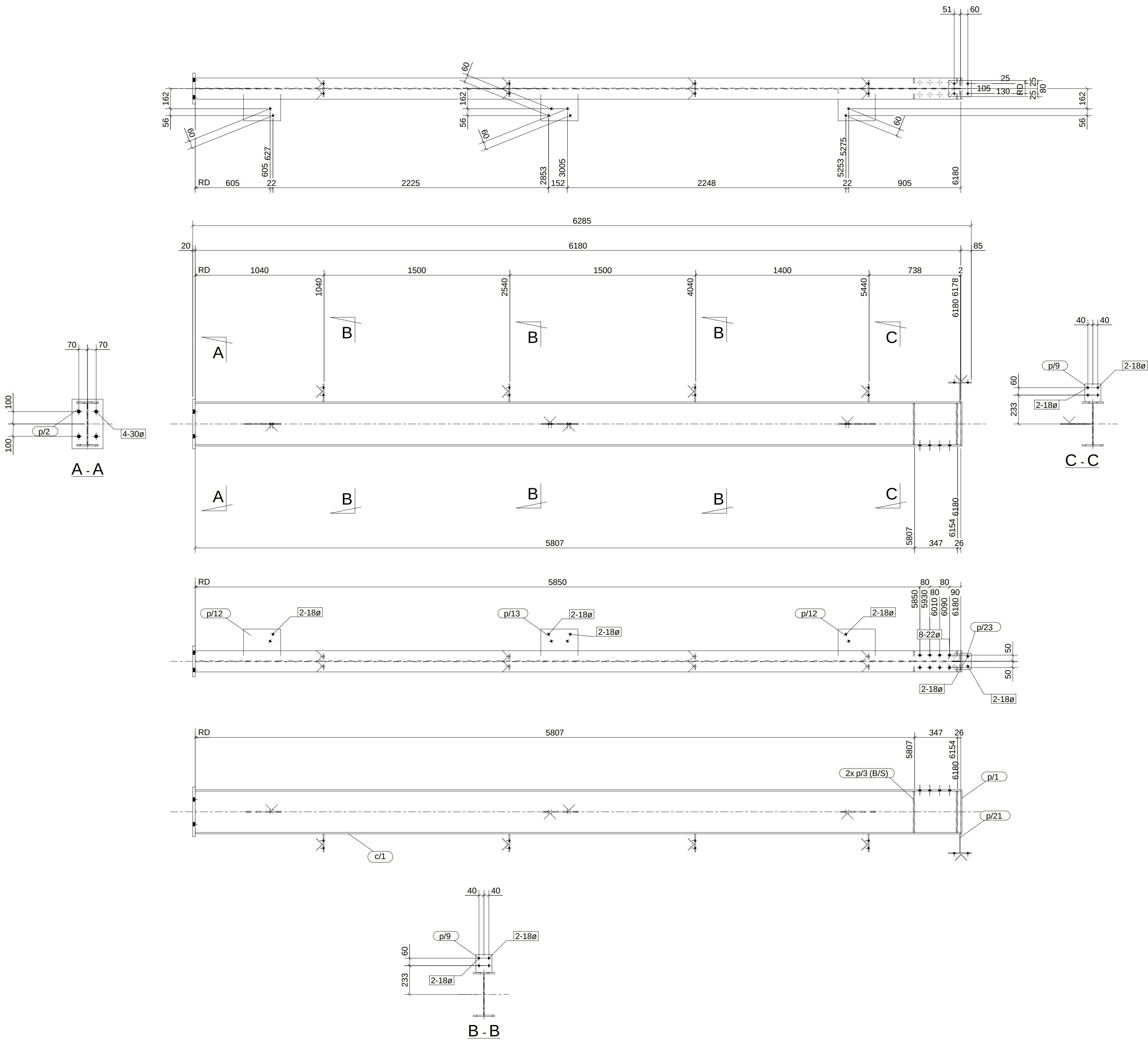
2 COLUMN[S] REQUIRED MK C/3

Notes: ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION. SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC. HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450. HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA. BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm). WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1). PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.	Rev	By	Date	Description	SAMPLE SHED 18x30 SAMPLE SITE, QLD				STRUCTOMAT			
					COLUMN				Drawn By: STRUCTOMAT			
									Checked By:			
									Approved By:			
	Scale:	Project No:	Assembly No:		Qty:	Size:	Sheet No:	Rev:				
	1:25	AU-01	C/3		2	A1	N/A					

PHASE	QTY.
1	2
GRID LOCATION	
C/4	2/B
C/4	5/A

SUB-ASSEMBLY REF.		
No.	In Assembly.	
2	ALONE	

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY



MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
c/1	1	UB360*51	6180	300PLUS	313.3	8.405
p/1	1	PL10*171	356	250	4.8	0.132
p/2	1	PL20*250	400	250	15.7	0.226
p/3	4	PL10*76.8	333	250	8.0	0.238
p/9	4	FL8*130	145	250	4.7	0.168
p/12	2	FL10*300	256	250	12.1	0.330
p/13	1	FL10*300	256	250	6.0	0.165
p/21	1	FL8*130	152	250	1.2	0.044
p/23	1	FL8*130	183	250	1.5	0.053
TOTAL:					367.4	9.8

2 COLUMN[S] REQUIRED MK C/4

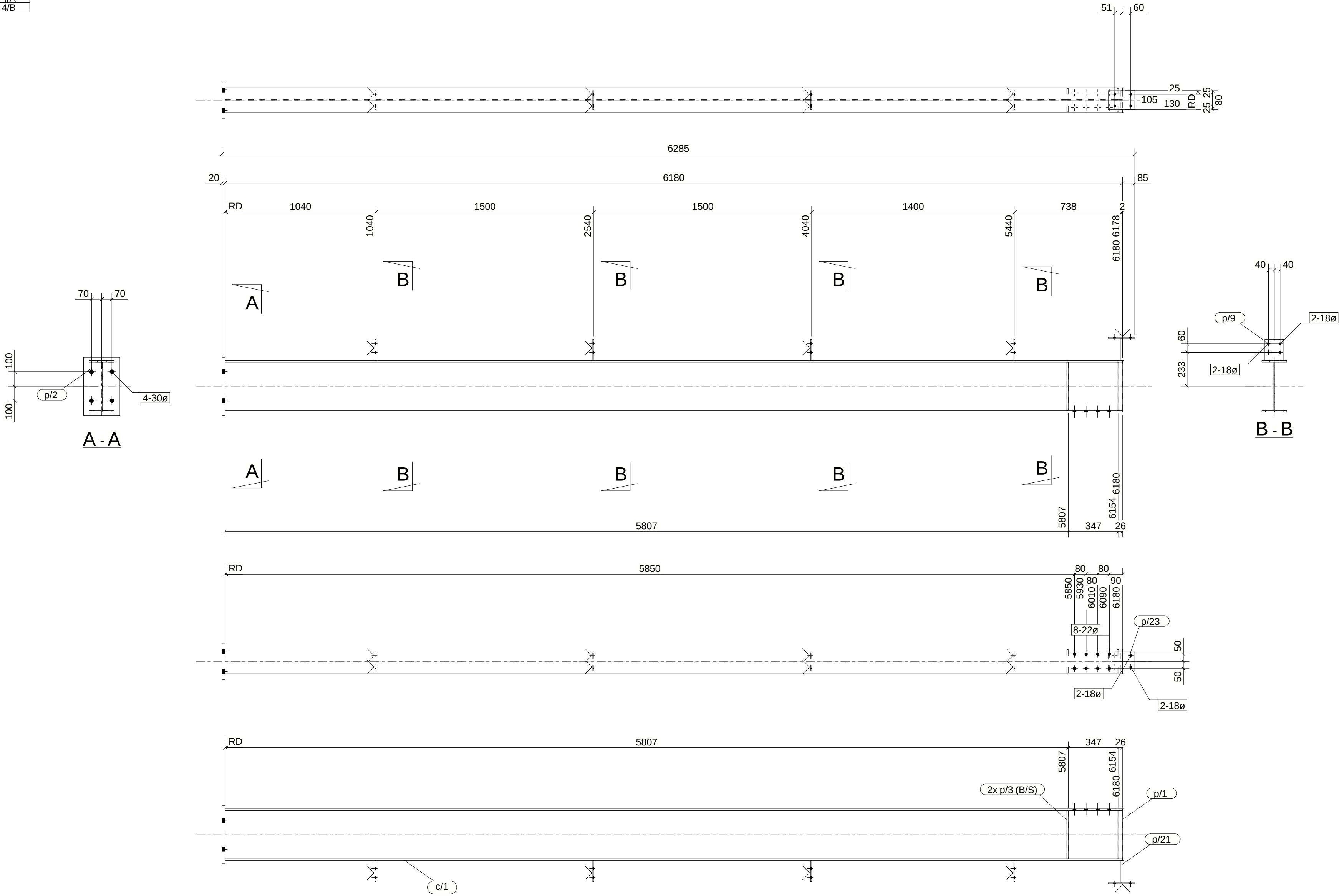
Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

Rev	By	Date	Description	SAMPLE SHED 18x30 SAMPLE SITE, QLD		STRUCTOMAT	
				COLUMN		Drawn By:	STRUCTOMAT
						Checked By:	
						Approved By:	
				Scale:	Project No:	Assembly No:	Qty: Size: Sheet No: Rev:
				1:20	AU-01	C/4	2 A1 N/A

PHASE	QTY.
1	4
GRID LOCATION	
C/5	3/A
C/5	3/B
C/5	4/A
C/5	4/B

SUB-ASSEMBLY REF.		
No.	In Assembly.	
4	ALONE	

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY



MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
c/1	1	UB360*51	6180	300PLUS	313.3	8.405
p/1	1	PL10*171	356	250	4.8	0.132
p/2	1	PL20*250	400	250	15.7	0.226
p/3	4	PL10*76.8	333	250	8.0	0.238
p/9	4	FL8*130	145	250	4.7	0.168
p/21	1	FL8*130	152	250	1.2	0.044
p/23	1	FL8*130	183	250	1.5	0.053
TOTAL:					349.3	9.3

4 COLUMN[S] REQUIRED MK C/5

Notes:

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

Rev	By	Date	Description

SAMPLE SHED 18x30
SAMPLE SITE, QLD

STRUCTOMAT

COLUMN

Drawn By: STRUCTOMAT

Checked By:

Approved By:

Scale:
1:20

Project No:
AU-01

Assembly No:
C/5

Qty:
4

Size:
A2

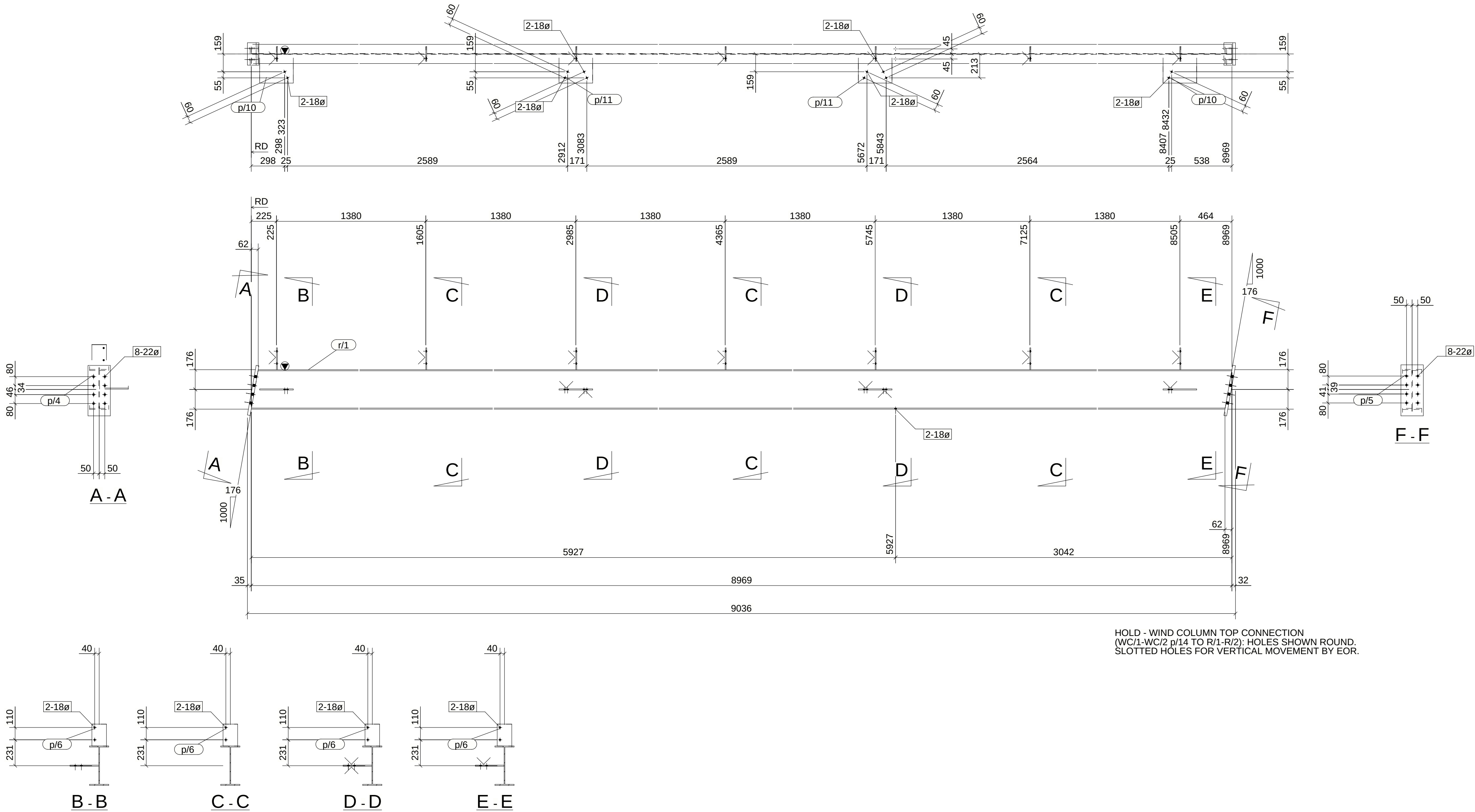
Sheet No:
N/A

Rev:

PHASE	QTY.
1	2
GRID LOCATION	
R/1	1/A-B
R/1	6/A-B

SUB-ASSEMBLY REF.		
No.	In Assembly.	
2	ALONE	

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY



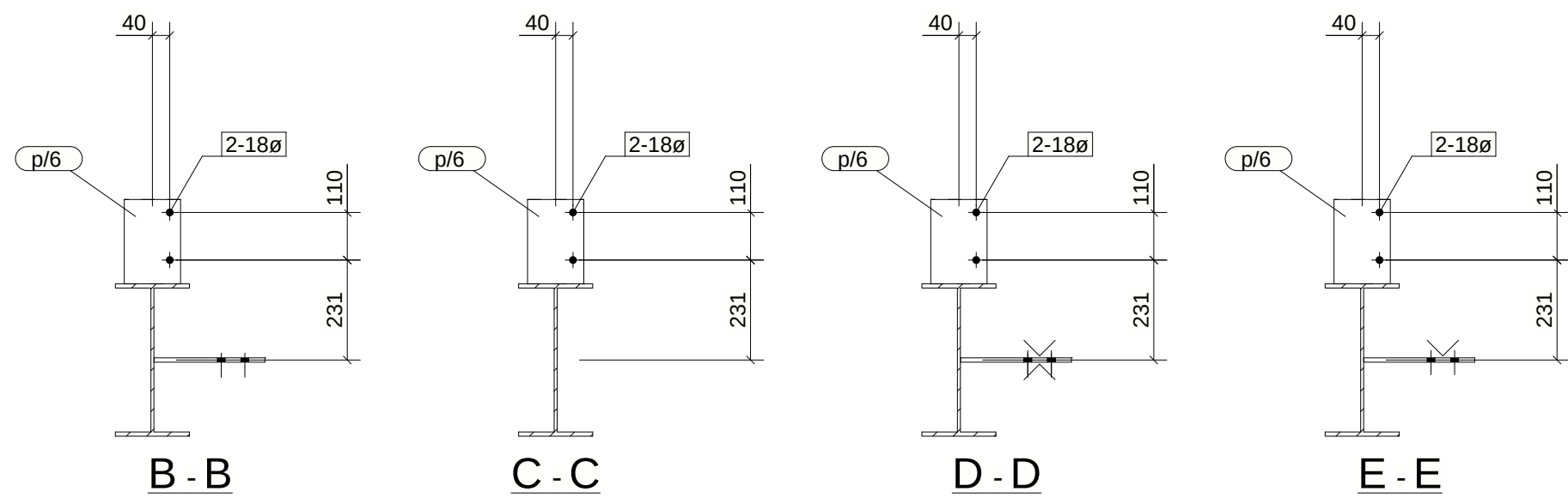
2 RAFTER[S] REQUIRED MK R/1

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
p/4	1	FL25*200	450	250	17.7	0.213
p/5	1	FL25*200	455	250	17.9	0.215
p/6	7	FL8*130	195	250	11.1	0.391
p/10	2	FL10*300	256	250	12.1	0.330
p/11	2	FL10*300	256	250	12.1	0.330
r/1	1	UB360*45	8969	300PLUS	400.9	12.109
TOTAL:					471.7	13.6

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

Rev	By	Date	Description

SAMPLE SHED 18x30 SAMPLE SITE, QLD			STRUCTOMAT		
RAFTER			Drawn By: STRUCTOMAT		
			Checked By:		
			Approved By:		
Scale: 1:25	Project No: AU-01	Assembly No: R/1	Qty: 2	Size: A2	Sheet No: N/A



2 RAFTER[S] REQUIRED MK R/2

SAMPLE SHED 18x30

SAMPLE SITE, QLD

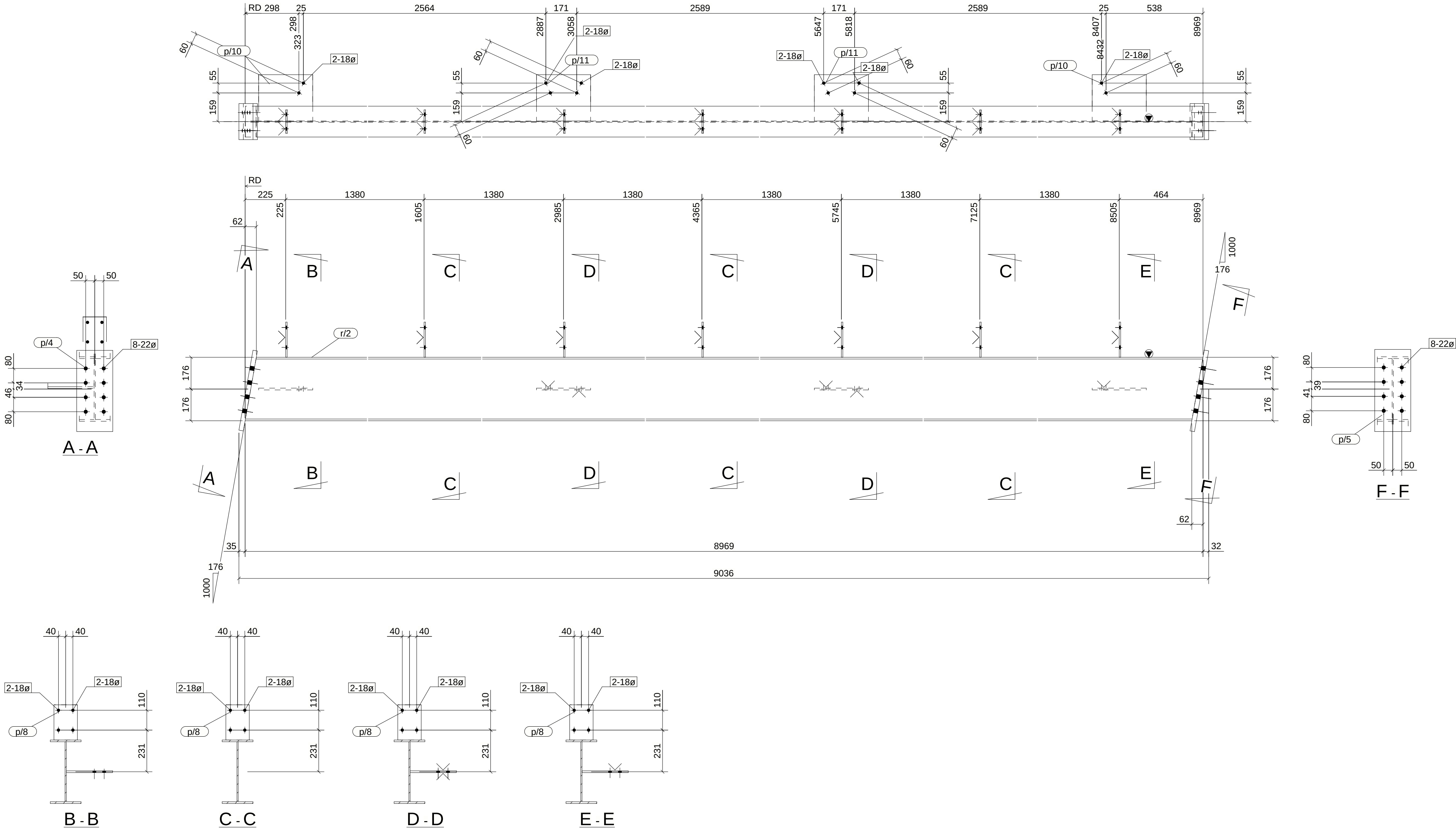
STRUCTOMAT

RAFTER			Drawn By: STRUCTOMAT			
			Checked By:			
			Approved By:			
Scale:	Project No:	Assembly No:	Qty:	Size:	Sheet No:	Rev:
1:15	AU-01	R/2	2	A2	N/A	

PHASE	QTY.
1	2
GRID LOCATION	
R/3	2/A-B
R/3	5/A-B

SUB-ASSEMBLY REF.	
No.	In Assembly.
2	ALONE

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY



2 RAFTER[S] REQUIRED MK R/3

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
p/4	1	FL25*200	450	250	17.7	0.213
p/5	1	FL25*200	455	250	17.9	0.215
p/8	7	FL8*130	195	250	11.1	0.391
p/10	2	FL10*300	256	250	12.1	0.330
p/11	2	FL10*300	256	250	12.1	0.330
r/2	1	UB360*45	8969	300PLUS	400.9	12.109
TOTAL:					471.7	13.6

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

Rev	By	Date	Description

SAMPLE SHED 18x30
SAMPLE SITE, QLD

STRUCTOMAT

RAFTER

Drawn By: STRUCTOMAT

Checked By:

Approved By:

Scale: 1:15

Project No: AU-01

Assembly No: R/3

Qty: 2

Size: A2

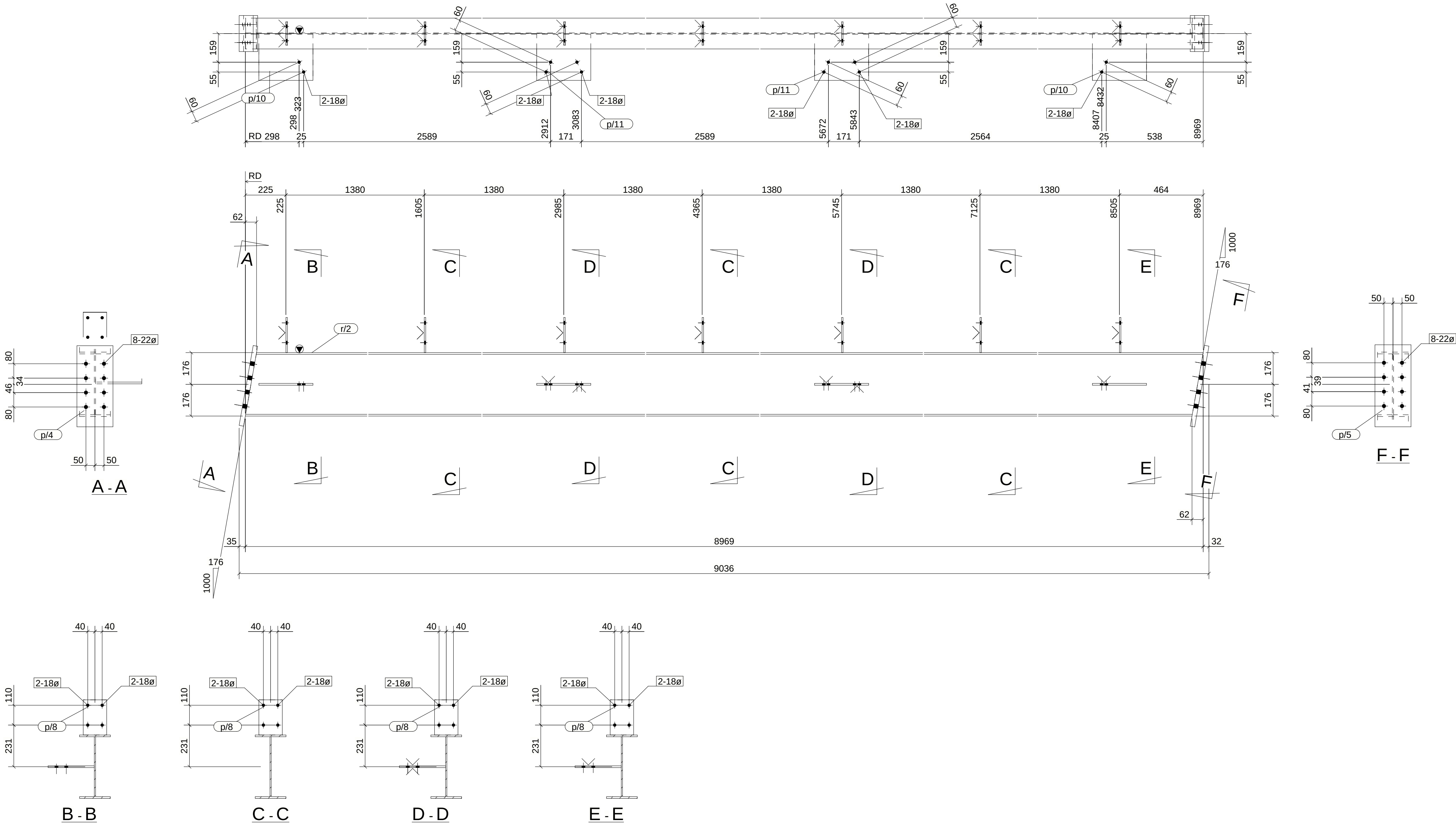
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Rev:

PHASE	QTY.
1	2
GRID LOCATION	
R/4	2/A-B
R/4	5/A-B

SUB-ASSEMBLY REF.	
No.	In Assembly.
2	ALONE

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY



2 RAFTER[S] REQUIRED MK R/4

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
p/4	1	FL25*200	450	250	17.7	0.213
p/5	1	FL25*200	455	250	17.9	0.215
p/8	7	FL8*130	195	250	11.1	0.391
p/10	2	FL10*300	256	250	12.1	0.330
p/11	2	FL10*300	256	250	12.1	0.330
r/2	1	UB360*45	8969	300PLUS	400.9	12.109
TOTAL:					471.7	13.6

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

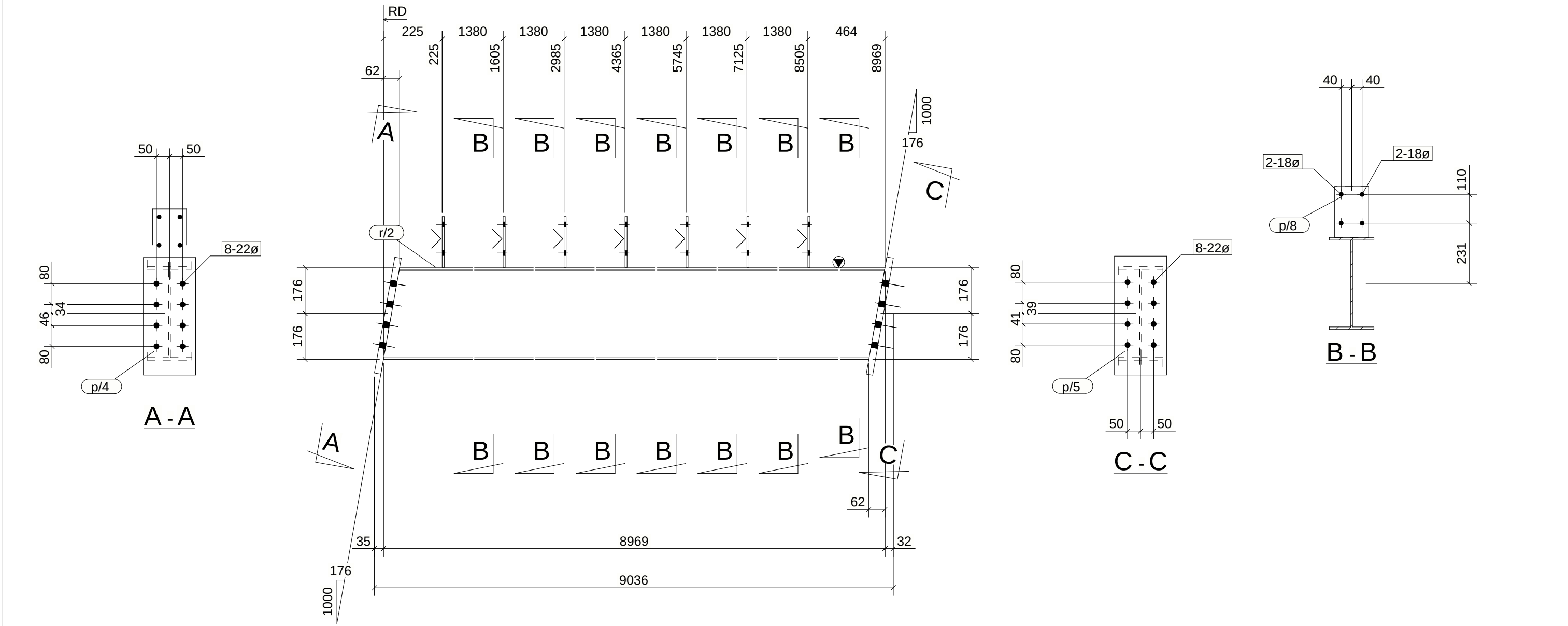
Rev	By	Date	Description

SAMPLE SHED 18x30		STRUCTOMAT	
SAMPLE SITE, QLD			
RAFTER		Drawn By:	STRUCTOMAT
		Checked By:	
		Approved By:	
Scale:	Project No:	Assembly No:	Qty:
1:15	AU-01	R/4	2
			Size:
			A2
			Sheet No:
			N/A
			Rev:

PHASE	QTY.
1	4
GRID LOCATION	
R/5	3/A-B
R/5	4/A-B

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY

SUB-ASSEMBLY REF.	
No.	In Assembly.
4	ALONE



4 RAFTER[S] REQUIRED MK R/5

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
p/4	1	FL25*200	450	250	17.7	0.213
p/5	1	FL25*200	455	250	17.9	0.215
p/8	7	FL8*130	195	250	11.1	0.391
r/2	1	UB360*45	8969	300PLUS	400.9	12.109
TOTAL:					447.6	12.9

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

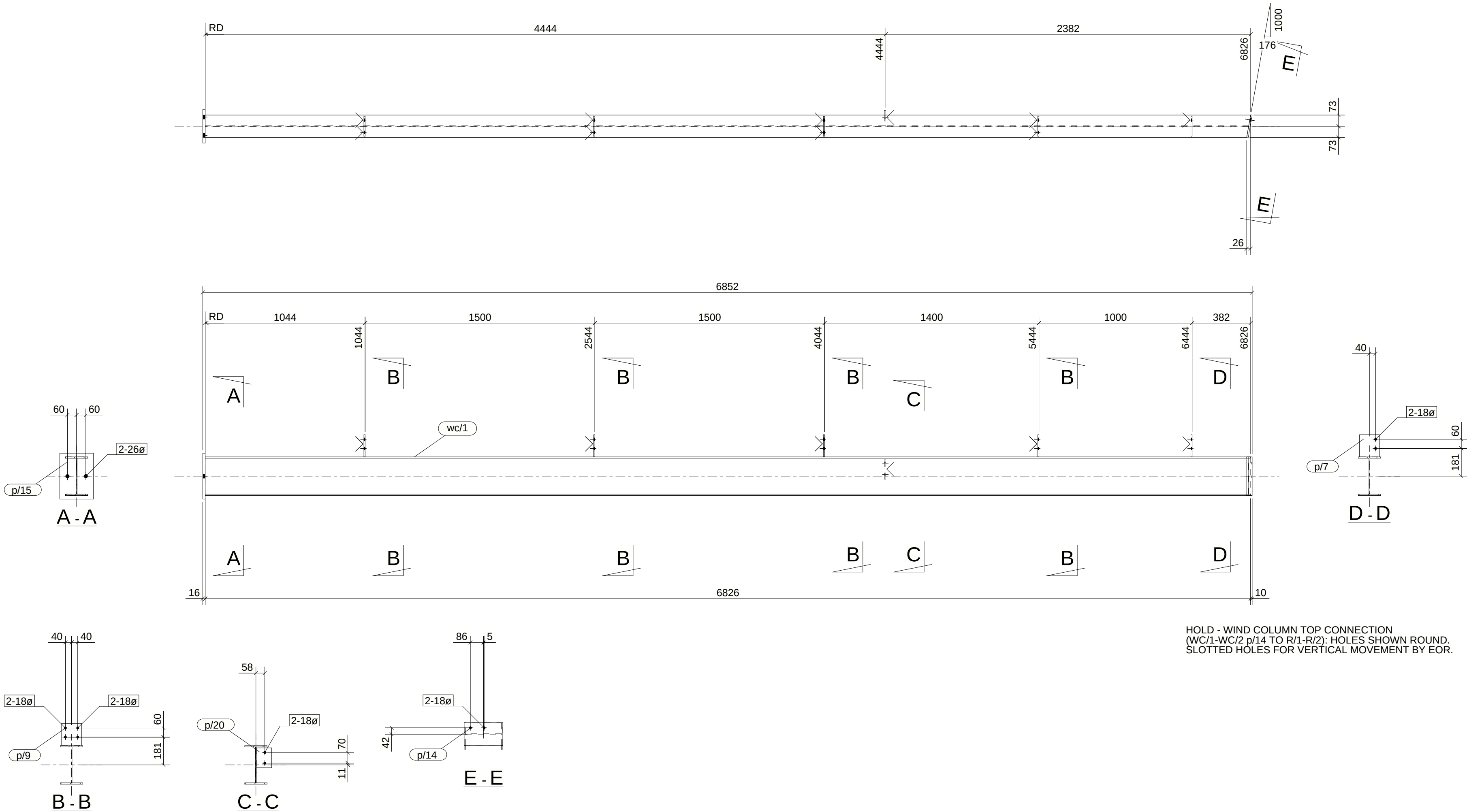
Rev	By	Date	Description

SAMPLE SHED 18x30 SAMPLE SITE, QLD				STRUCTOMAT			
RAFTER				Drawn By: STRUCTOMAT			
				Checked By:			
				Approved By:			
Scale:	Project No:	Assembly No:		Qty:	Size:	Sheet No:	Rev:
1:15	AU-01	R/5		4	A3	N/A	

PHASE	QTY.
1	2
GRID LOCATION	
WC/1	1/A-B
WC/1	6/A-B

SUB-ASSEMBLY REF.		
No.	In Assembly.	
2	ALONE	

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY



2 WIND COLUMN[S] REQUIRED MK WC/1

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
p/7	1	FL8*130	145	250	1.2	0.042
p/9	4	FL8*130	145	250	4.7	0.168
p/14	1	PL10*148.3	252	250	2.9	0.083
p/15	1	PL16*220	300	250	8.3	0.149
p/20	1	FL10*100	130	250	1.0	0.031
wc/1	1	UB250*31	6826	300PLUS	214.3	7.236
TOTAL:					232.5	7.7

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

Rev	By	Date	Description

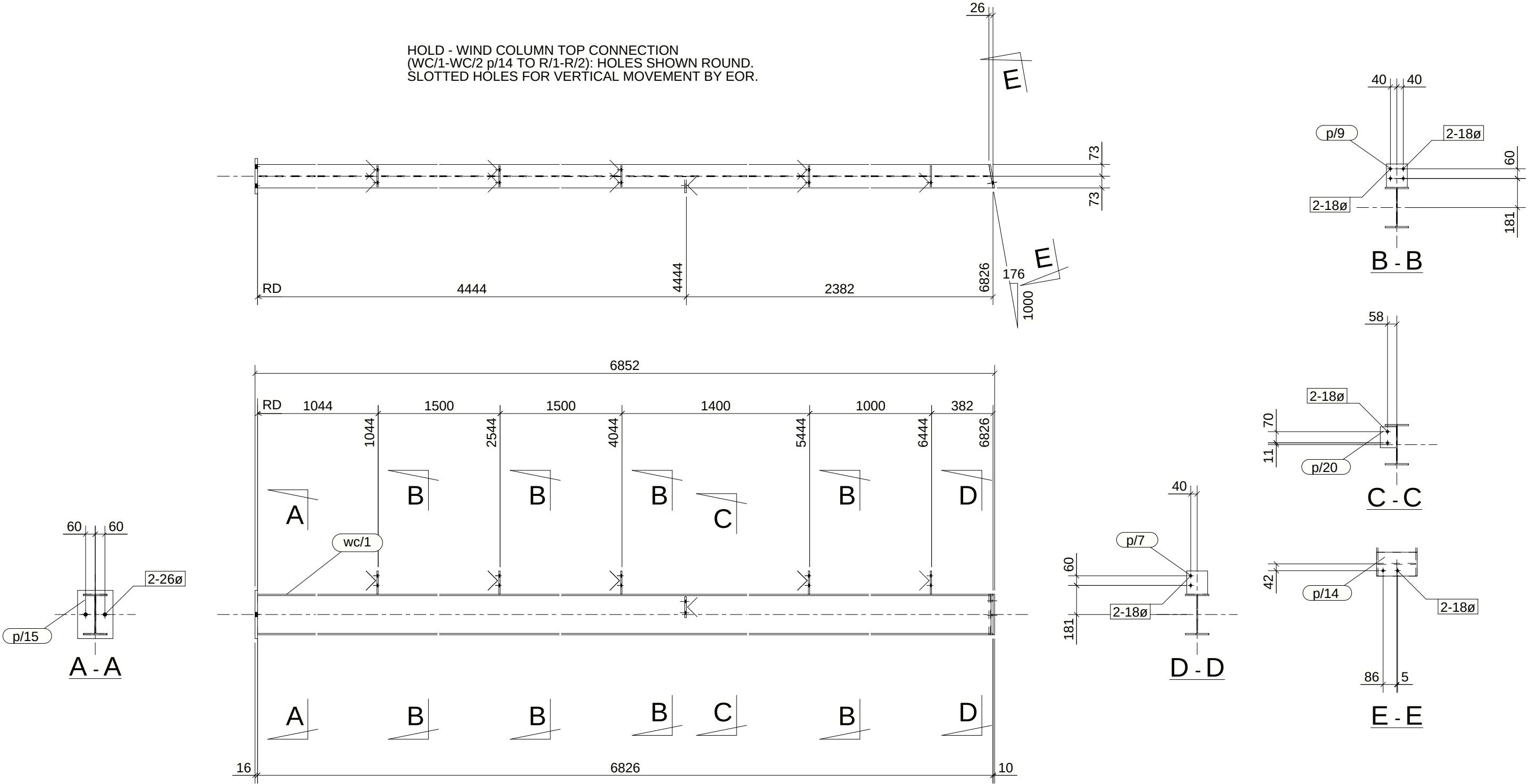
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WIND COLUMN			Drawn By: STRUCTOMAT		Checked By:	
Scale: 1:20			Project No: AU-01		Assembly No: WC/1	
Qty: 2			Size: A2		Sheet No: N/A	
Rev:						

PHASE	QTY.
1	2
GRID LOCATION	
WC/2	1/A-B
WC/2	6/A-B

SUB-ASSEMBLY REF.	
No.	In Assembly.
2	ALONE

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY

HOLD - WIND COLUMN TOP CONNECTION
(WC/1-WC/2 p/14 TO R/1-R/2): HOLES SHOWN ROUND.
SLOTTED HOLES FOR VERTICAL MOVEMENT BY EOR.



2 WIND COLUMN[S] REQUIRED MK WC/2

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
p/7	1	FL8*130	145	250	1.2	0.042
p/9	4	FL8*130	145	250	4.7	0.168
p/14	1	PL10*148.3	252	250	2.9	0.083
p/15	1	PL16*220	300	250	8.3	0.149
p/20	1	FL10*100	130	250	1.0	0.031
wc/1	1	UB250*31	6826	300PLUS	214.3	7.236
TOTAL:					232.5	7.7

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

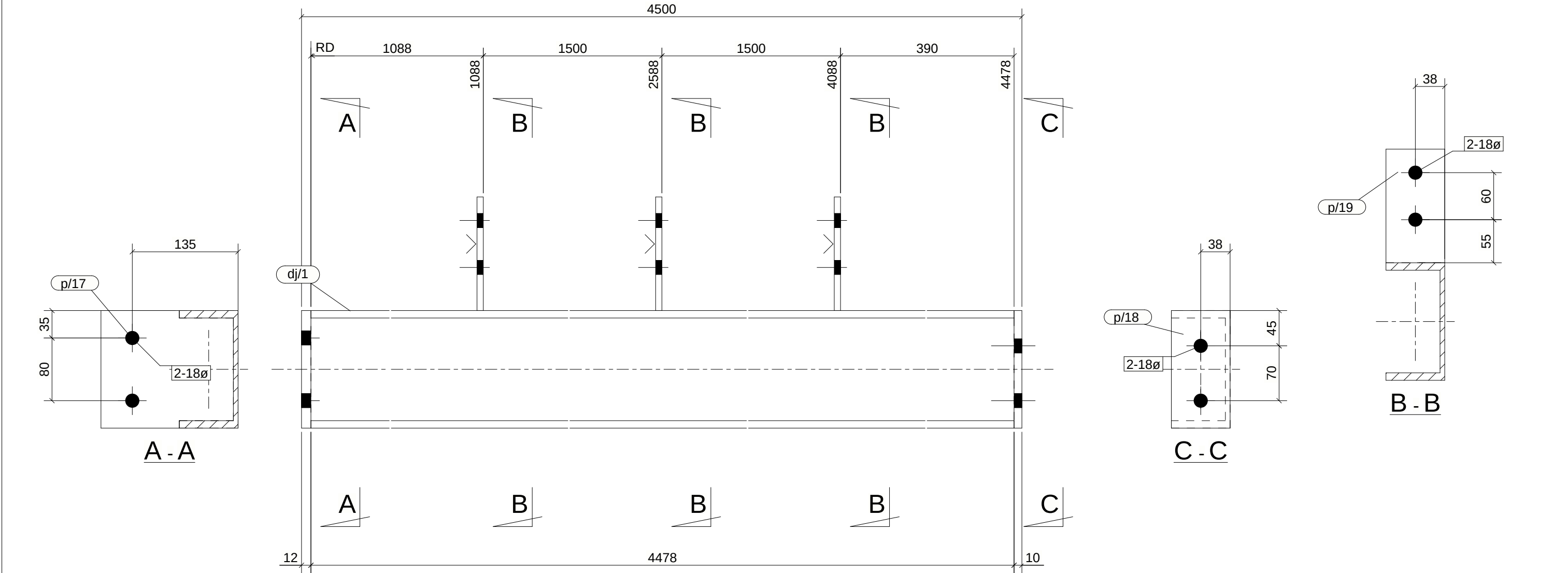
Rev	By	Date	Description

SAMPLE SHED 18x30 SAMPLE SITE, QLD				STRUCTOMAT			
WIND COLUMN				Drawn By: STRUCTOMAT			
				Checked By:			
				Approved By:			
Scale:	Project No:	Assembly No:		Qty:	Size:	Sheet No:	Rev:
1:25	AU-01	WC/2		2	A3	N/A	

PHASE	QTY.
1	2
GRID LOCATION	
DJ/1	1/A-B
DJ/1	6/A-B

SUB-ASSEMBLY REF.	
No.	In Assembly.
2	ALONE

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY



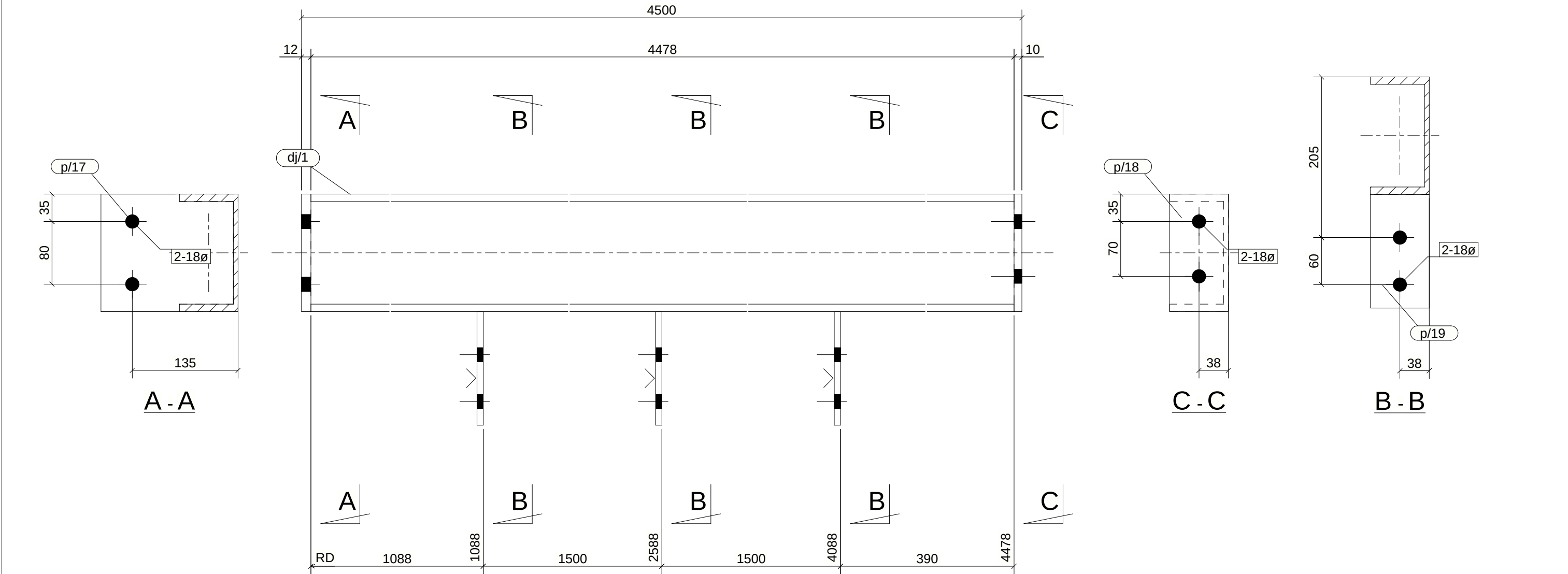
MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
dj/1	1	PFC150*75	4478	300PLUS	79.3	2.597
p/17	1	FL12*150	175	250	2.5	0.060
p/18	1	FL10*75	150	250	0.9	0.027
p/19	3	FL8*75	145	250	2.0	0.076
TOTAL:					84.7	2.8

Notes: ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION. SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC. HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450. HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA. BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm). WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1). PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.	Rev	By	Date	Description	<div>SAMPLE SHED 18x30 SAMPLE SITE, QLD</div> <div>STRUCTOMAT</div>								
						<div>DOOR JAMB</div> <div>Drawn By: STRUCTOMAT</div> <div>Checked By:</div> <div>Approved By:</div>							
						Scale:	Project No:	Assembly No:	Qty:	Size:	Sheet No:	Rev:	
						1:5	AU-01	DJ/1	2	A3	N/A		

PHASE	QTY.
1	2
GRID LOCATION	
DJ/2	1/A-B
DJ/2	6/A-B

SUB-ASSEMBLY REF.	
No.	In Assembly.
2	ALONE

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY



2 DOOR JAMB[S] REQUIRED MK DJ/2

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
dj/1	1	PFC150*75	4478	300PLUS	79.3	2.597
p/17	1	FL12*150	175	250	2.5	0.060
p/18	1	FL10*75	150	250	0.9	0.027
p/19	3	FL8*75	145	250	2.0	0.076
TOTAL:					84.7	2.8

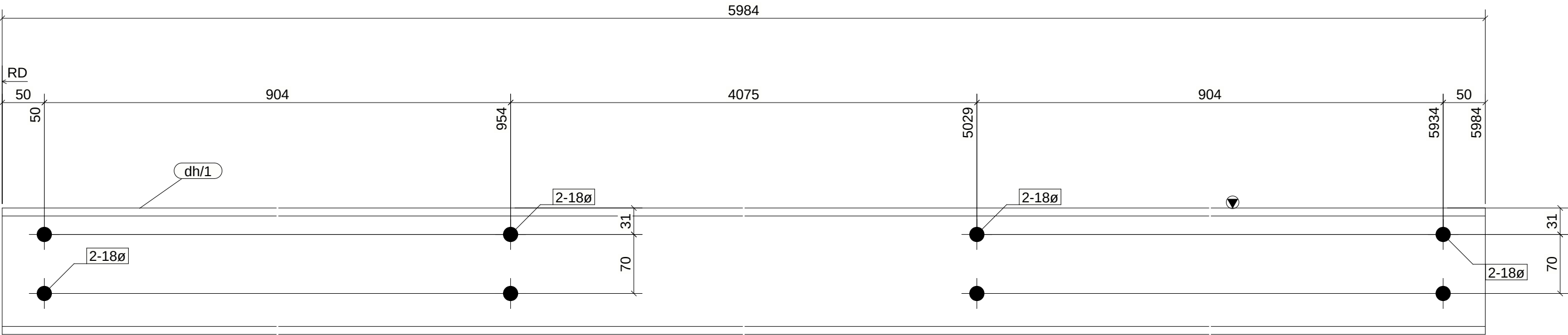
Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

Rev	By	Date	Description	SAMPLE SHED 18x30 SAMPLE SITE, QLD							
				STRUCTOMAT							

PHASE	QTY.
1	2
GRID LOCATION	
DH/1	1/A-B
DH/1	6/A-B

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY

SUB-ASSEMBLY REF.	
No.	In Assembly.
2	ALONE



2 DOOR HEADER[S] REQUIRED MK DH/1

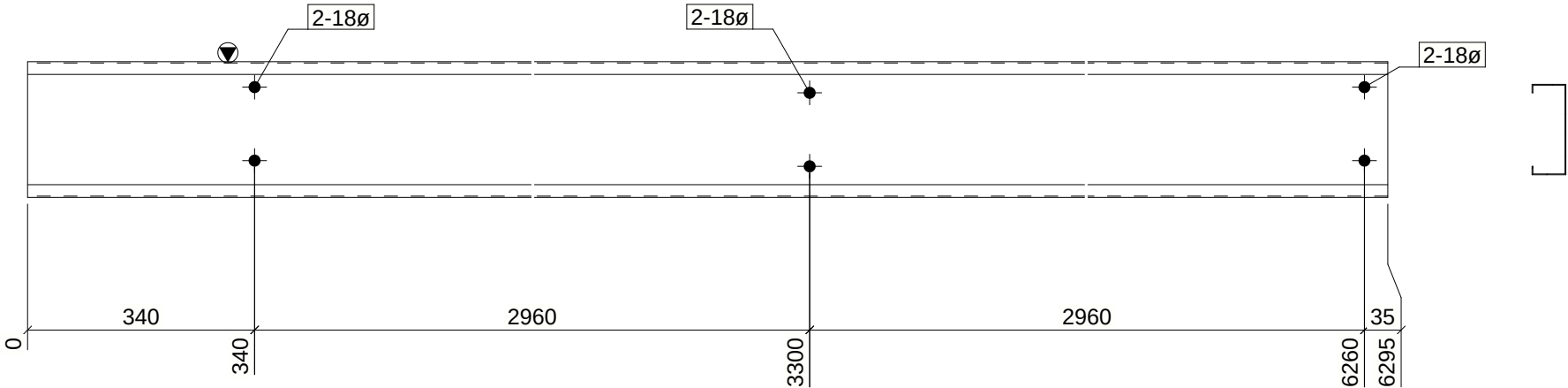
MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
dh/1	1	PFC150*75	5984	300PLUS	105.9	3.471
TOTAL:					105.9	3.5

Notes: ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION. SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC. HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450. HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA. BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm). WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1). PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.	Rev	By	Date	Description	SAMPLE SHED 18x30 SAMPLE SITE, QLD				STRUCTOMAT			
					DOOR HEADER				Drawn By: STRUCTOMAT			
									Checked By:			
									Approved By:			
					Scale:	Project No:	Assembly No:	Qty:	Size:	Sheet No:	Rev:	
					1:5	AU-01	DH/1	2	A3	N/A		

PURLIN/GIRT DETAIL SHEET

NOTE: ALL HOLES 18 DIA FOR M12 BOLTS UNLESS NOTED.

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
ep/3	1	LYS-C20019	6295	G450	35.2	4.878
TOTAL:					35.2	4.9



2 EAVE PURLIN[S] REQUIRED MK EP/2

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

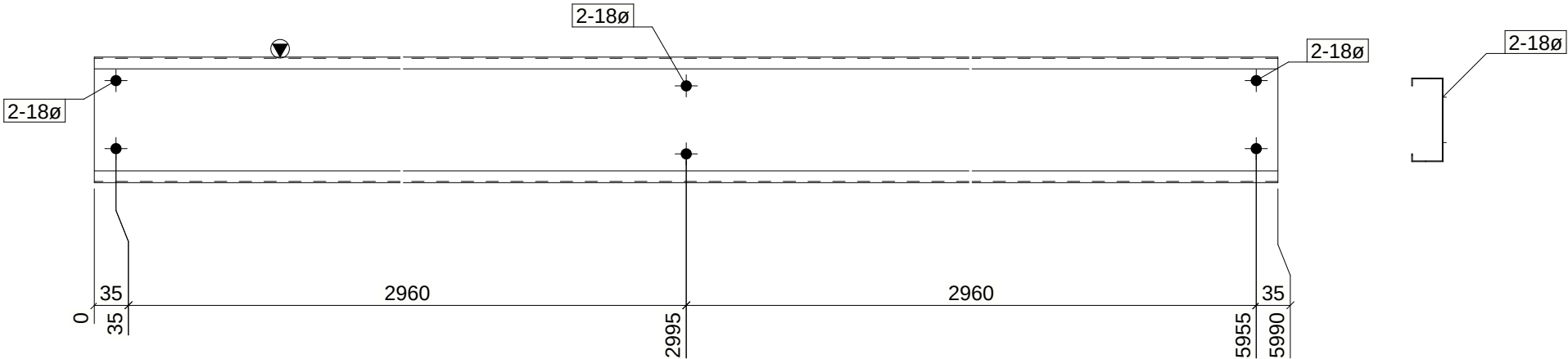
Rev	By	Date	Description

SAMPLE SHED 18x30			STRUCTOMAT	
SAMPLE SITE, QLD				
EAVE PURLIN			Drawn By:	STRUCTOMAT
			Checked By:	
			Approved By:	
Scale:	Project No:	Assembly No:	Qty:	Size:
1:15	AU-01	EP/2	2	A4
			Sheet No:	Rev:
			N/A	

PURLIN/GIRT DETAIL SHEET

NOTE: ALL HOLES 18 DIA FOR M12 BOLTS UNLESS NOTED.

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
ep/2	1	LYS-C20019	5990	G450	33.5	4.641
TOTAL:					33.5	4.6



6 EAVE PURLIN[S] REQUIRED MK EP/3

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

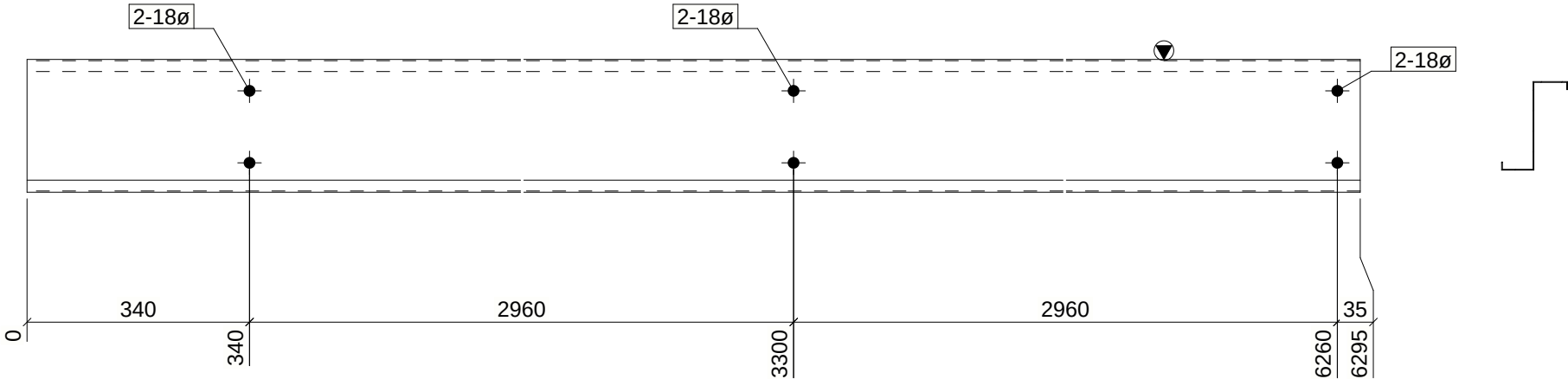
Rev	By	Date	Description

SAMPLE SHED 18x30			STRUCTOMAT	
SAMPLE SITE, QLD				
EAVE PURLIN			Drawn By:	STRUCTOMAT
			Checked By:	
			Approved By:	
Scale:	Project No:	Assembly No:	Qty:	Size:
1:15	AU-01	EP/3	6	A4
			Sheet No:	Rev:
			N/A	

PURLIN/GIRT DETAIL SHEET

NOTE: ALL HOLES 18 DIA FOR M12 BOLTS UNLESS NOTED.

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
pu/1	1	LYS-Z20019	6295	G450	35.2	4.878
TOTAL:					35.2	4.9



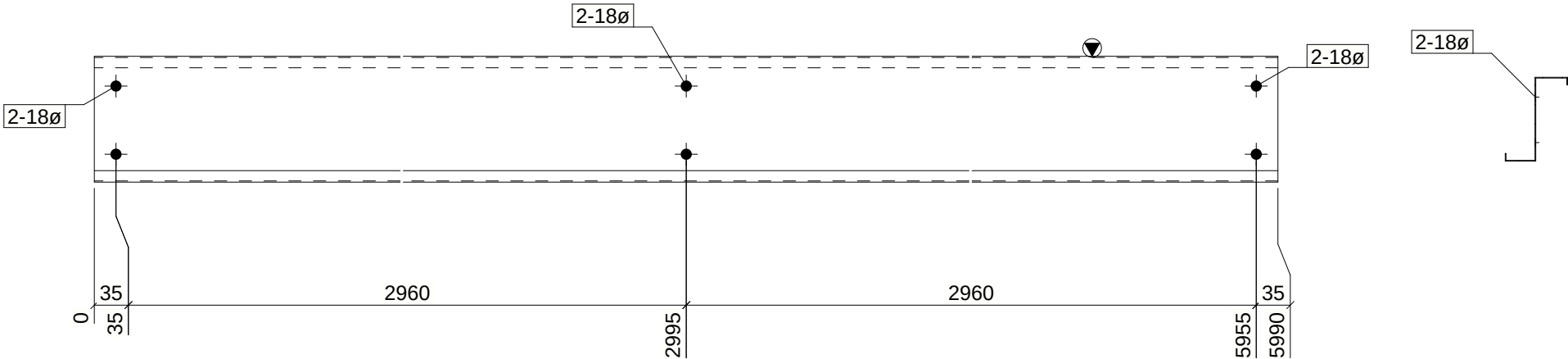
14 PURLIN[S] REQUIRED MK PU/1

<div>Notes:</div> <div>ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.</div> <div>SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.</div> <div>HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.</div> <div>HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.</div> <div>BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).</div> <div>WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).</div> <div>PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.</div>	Rev	By	Date	Description	<div>SAMPLE SHED 18x30</div> <div>SAMPLE SITE, QLD</div> <div>STRUCTOMAT</div>									
						<div>PURLIN</div>				Drawn By:		STRUCTOMAT		
										Checked By:				
										Approved By:				
						Scale:	Project No:		Assembly No:		Qty:	Size:	Sheet No:	Rev:
						1:15	AU-01		PU/1		14	A4	N/A	

PURLIN/GIRT DETAIL SHEET

NOTE: ALL HOLES 18 DIA FOR M12 BOLTS UNLESS NOTED.

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
pu/2	1	LYS-Z20019	5990	G450	33.5	4.641
TOTAL:					33.5	4.6



42 PURLIN[S] REQUIRED MK PU/3

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

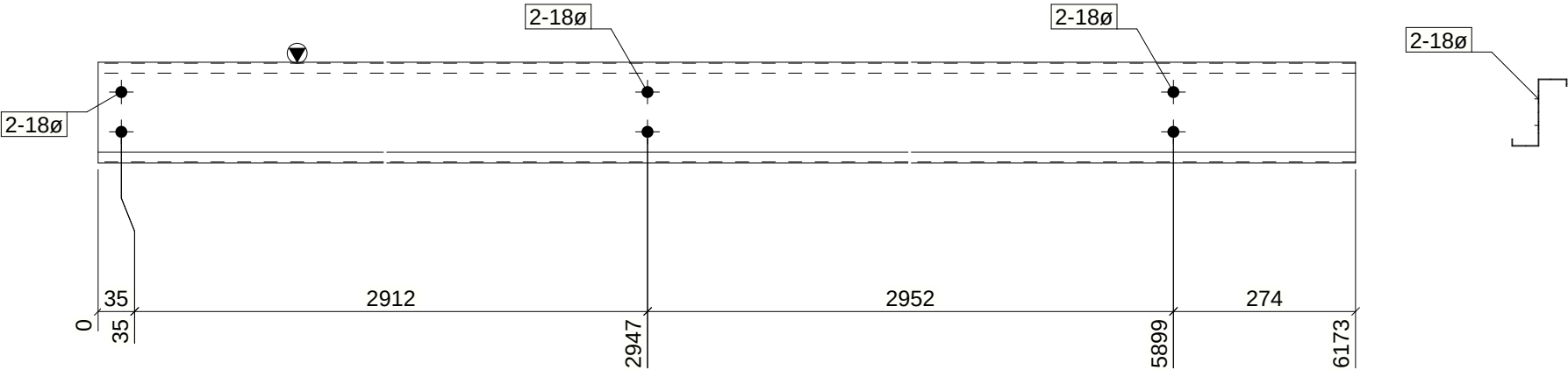
Rev	By	Date	Description

SAMPLE SHED 18x30 SAMPLE SITE, QLD			STRUCTOMAT			
PURLIN			Drawn By: STRUCTOMAT			
			Checked By:			
			Approved By:			
Scale:	Project No:	Assembly No:	Qty:	Size:	Sheet No:	Rev:
1:15	AU-01	PU/3	42	A4	N/A	

PURLIN/GIRT DETAIL SHEET

NOTE: ALL HOLES 18 DIA FOR M12 BOLTS UNLESS NOTED.

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
g/4	1	LYS-Z15015	6173	G450	21.4	3.785
TOTAL:					21.4	3.8



8 GIRT[S] REQUIRED MK G/1

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

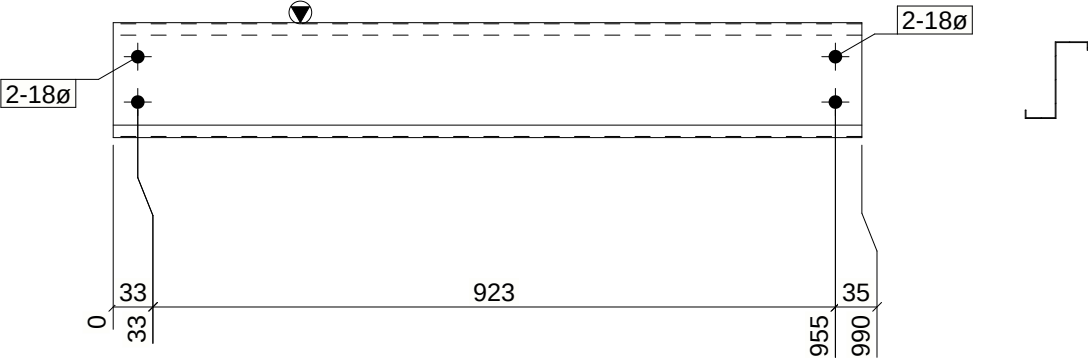
Rev	By	Date	Description

SAMPLE SHED 18x30			STRUCTOMAT	
SAMPLE SITE, QLD				
GIRT			Drawn By:	STRUCTOMAT
			Checked By:	
			Approved By:	
Scale:	Project No:	Assembly No:	Qty:	Size:
1:15	AU-01	G/1	8	A4
			Sheet No:	Rev:
			N/A	

PURLIN/GIRT DETAIL SHEET

NOTE: ALL HOLES 18 DIA FOR M12 BOLTS UNLESS NOTED.

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
g/6	1	LYS-Z15015	990	G450	3.4	0.608
TOTAL:					3.4	0.6



6 GIRT[S] REQUIRED MK G/2

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

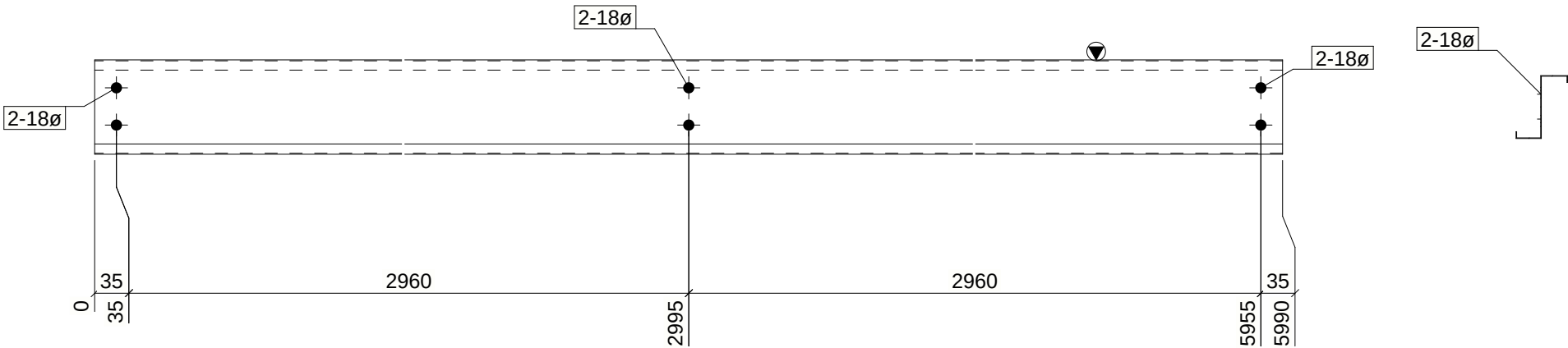
Rev	By	Date	Description

SAMPLE SHED 18x30			STRUCTOMAT	
SAMPLE SITE, QLD				
GIRT			Drawn By:	STRUCTOMAT
			Checked By:	
			Approved By:	
Scale:	Project No:	Assembly No:	Qty:	Size:
1:15	AU-01	G/2	6	A4
			Sheet No:	Rev:
			N/A	

PURLIN/GIRT DETAIL SHEET

NOTE: ALL HOLES 18 DIA FOR M12 BOLTS UNLESS NOTED.

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
g/2	1	LYS-Z15015	5990	G450	20.8	3.673
TOTAL:					20.8	3.7



28 GIRT[S] REQUIRED MK G/3

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

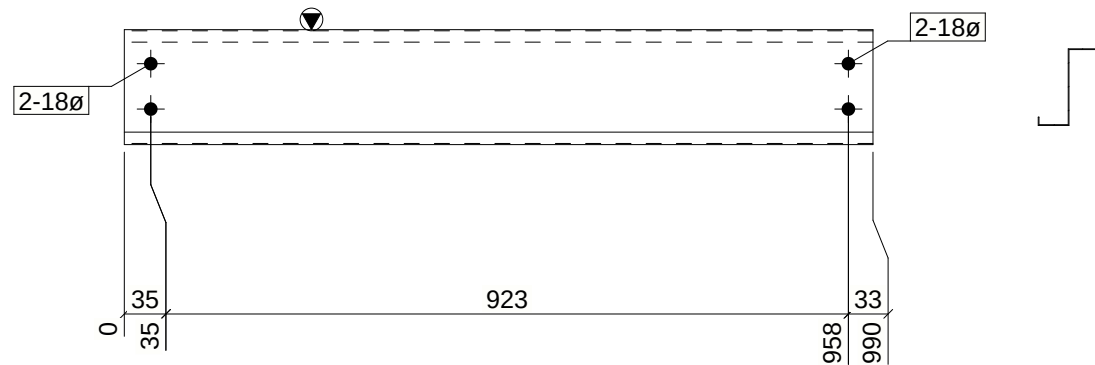
Rev	By	Date	Description

SAMPLE SHED 18x30			STRUCTOMAT	
SAMPLE SITE, QLD				
GIRT			Drawn By:	STRUCTOMAT
			Checked By:	
			Approved By:	
Scale:	Project No:	Assembly No:	Qty:	Size:
1:15	AU-01	G/3	28	A4
			Sheet No:	Rev:
			N/A	

PURLIN/GIRT DETAIL SHEET

NOTE: ALL HOLES 18 DIA FOR M12 BOLTS UNLESS NOTED.

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
g/7	1	LYS-Z15015	990	G450	3.4	0.608
TOTAL:					3.4	0.6



6 GIRT[S] REQUIRED MK G/4

Notes:

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.

SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.

HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.

HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.

BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).

WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).

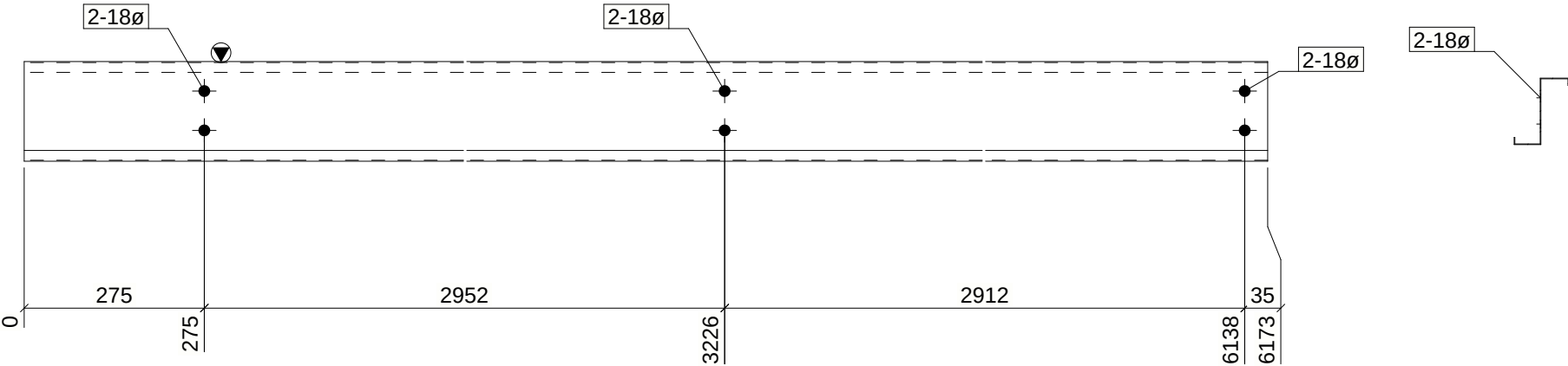
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

Rev		By	Date	Description	SAMPLE SHED 18x30											
					SAMPLE SITE, QLD											
					STRUCTOMAT											
					GIRT								Drawn By:		STRUCTOMAT	
													Checked By:			
													Approved By:			
					Scale:		Project No:		Assembly No:		Qty:	Size:	Sheet No:	Rev:		
					1:15		AU-01		G/4		6	A4	N/A			

PURLIN/GIRT DETAIL SHEET

NOTE: ALL HOLES 18 DIA FOR M12 BOLTS UNLESS NOTED.

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m²)
g/5	1	LYS-Z15015	6173	G450	21.4	3.785
TOTAL:					21.4	3.8



8 GIRT[S] REQUIRED MK G/5

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

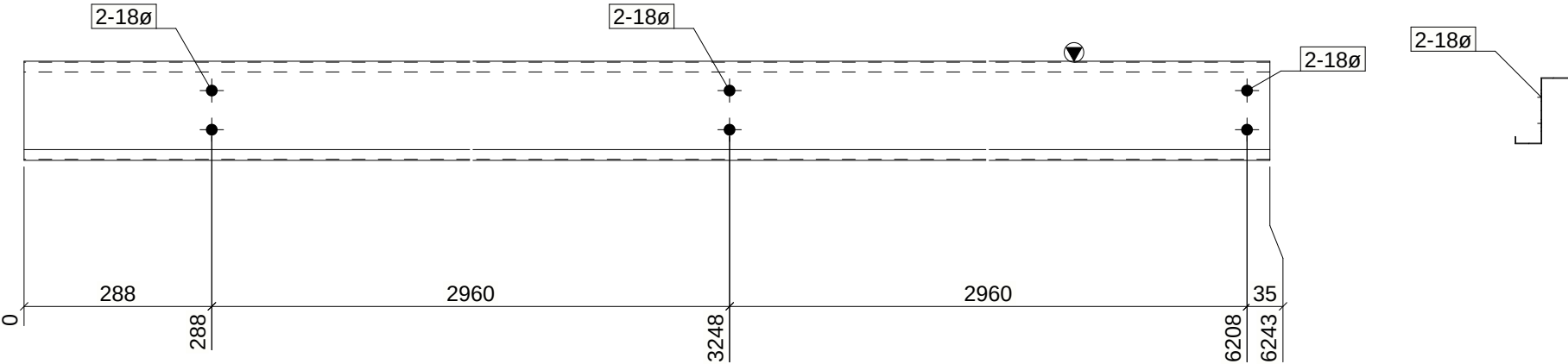
Rev	By	Date	Description

SAMPLE SHED 18x30			STRUCTOMAT	
SAMPLE SITE, QLD				
GIRT			Drawn By:	STRUCTOMAT
			Checked By:	
			Approved By:	
Scale:	Project No:	Assembly No:	Qty:	Size:
1:15	AU-01	G/5	8	A4
			Sheet No:	Rev:
			N/A	

PURLIN/GIRT DETAIL SHEET

NOTE: ALL HOLES 18 DIA FOR M12 BOLTS UNLESS NOTED.

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
g/1	1	LYS-Z15015	6243	G450	21.7	3.828
TOTAL:					21.7	3.8



8 GIRT[S] REQUIRED MK G/6

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

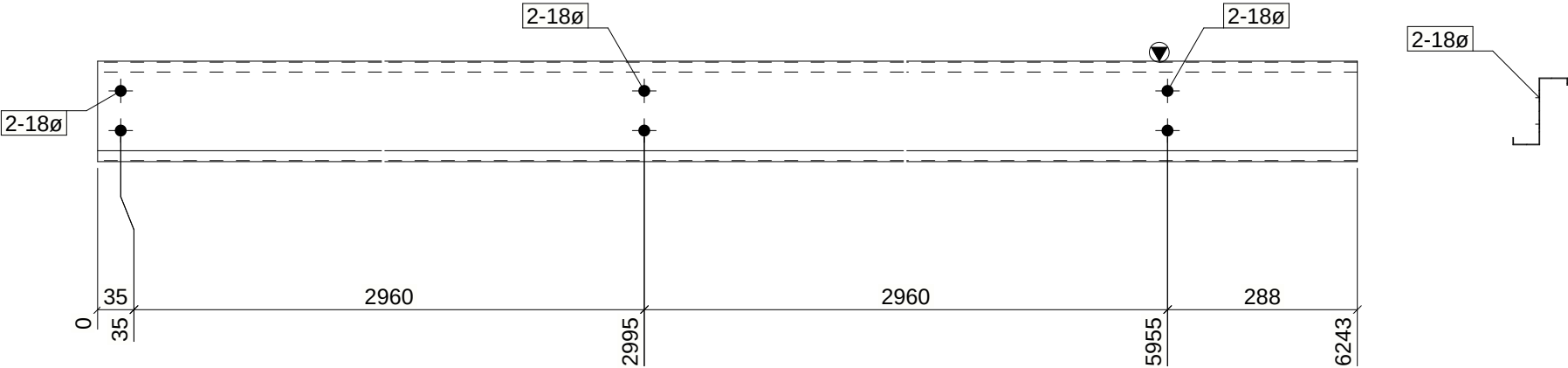
Rev	By	Date	Description

SAMPLE SHED 18x30			STRUCTOMAT	
SAMPLE SITE, QLD				
GIRT			Drawn By:	STRUCTOMAT
			Checked By:	
			Approved By:	
Scale:	Project No:	Assembly No:	Qty:	Size:
1:15	AU-01	G/6	8	A4
			Sheet No:	Rev:
			N/A	

PURLIN/GIRT DETAIL SHEET

NOTE: ALL HOLES 18 DIA FOR M12 BOLTS UNLESS NOTED.

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
g/3	1	LYS-Z15015	6243	G450	21.7	3.828
TOTAL:					21.7	3.8



8 GIRT[S] REQUIRED MK G/7

Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

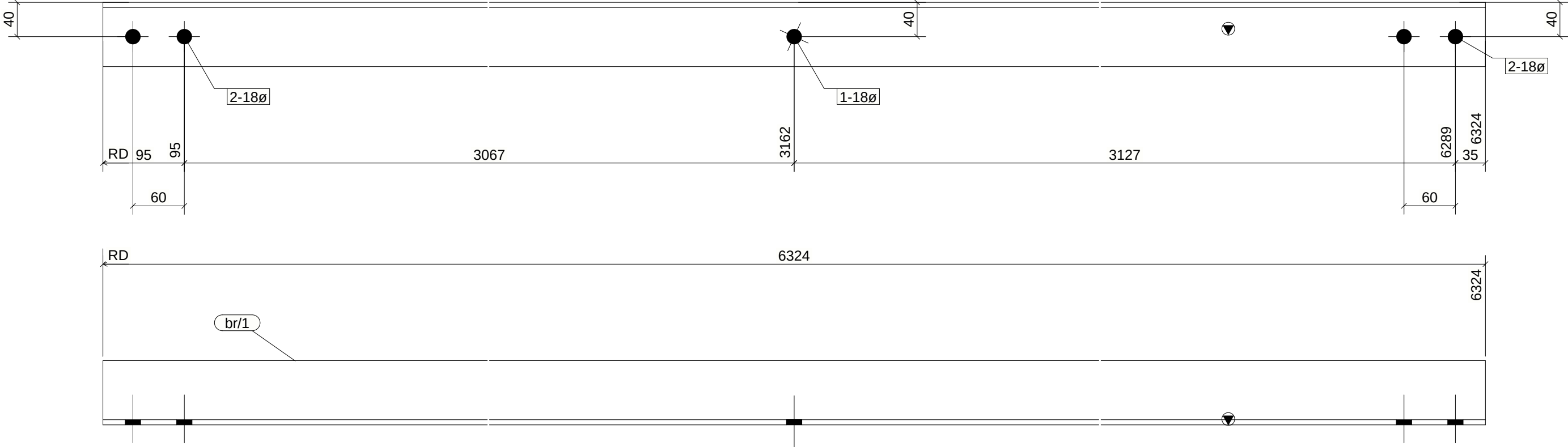
Rev	By	Date	Description

SAMPLE SHED 18x30			STRUCTOMAT	
SAMPLE SITE, QLD				
GIRT			Drawn By:	STRUCTOMAT
			Checked By:	
			Approved By:	
Scale:	Project No:	Assembly No:	Qty:	Size:
1:15	AU-01	G/7	8	A4
			Sheet No:	Rev:
			N/A	

PHASE	QTY.
1	24
GRID LOCATION	
BR/1	1-2/A-B
BR/1	5-6/A-B

SUB-ASSEMBLY REF.	
No.	In Assembly.
24	ALONE

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY



24 ROOF BRACE[S] REQUIRED MK BR/1

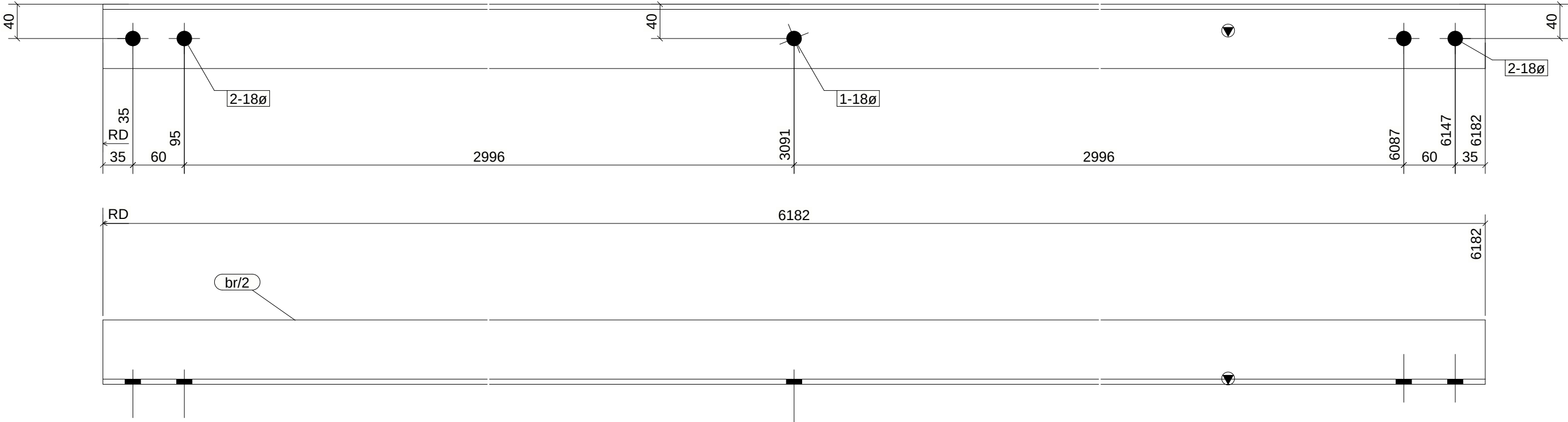
MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m²)
br/1	1	EA75*75*6	6324	300PLUS	43.0	1.834
TOTAL:					43.0	1.8

Notes: ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION. SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC. HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450. HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA. BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm). WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1). PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.	Rev	By	Date	Description	SAMPLE SHED 18x30 SAMPLE SITE, QLD								STRUCTOMAT			
					ROOF BRACE								Drawn By: STRUCTOMAT			
													Checked By:			
													Approved By:			
	Scale:		Project No:		Assembly No:		Qty:		Size:		Sheet No:		Rev:			
	1:5		AU-01		BR/1		24		A3		N/A					

PHASE	QTY.
1	16
GRID LOCATION	
BR/2	1-2/A
BR/2	1-2/B
BR/2	5-6/A
BR/2	5-6/B

ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION | ISSUED FOR INFORMATION ONLY

SUB-ASSEMBLY REF.	
No.	In Assembly.
16	ALONE



16 WALL BRACE[S] REQUIRED MK BR/2

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
br/2	1	EA75*75*6	6182	300PLUS	42.1	1.793
TOTAL:					42.1	1.8

<p>Notes:</p> <p>ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.</p> <p>SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.</p> <p>HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.</p> <p>HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.</p> <p>BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).</p> <p>WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).</p> <p>PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.</p>	Rev	By	Date	Description	SAMPLE SHED 18x30				STRUCTOMAT			
					SAMPLE SITE, QLD							
					WALL BRACE				Drawn By: STRUCTOMAT			
									Checked By:			
									Approved By:			
					Scale:	Project No:	Assembly No:	Qty:	Size:	Sheet No:	Rev:	
					1:5	AU-01	BR/2	16	A3	N/A		

