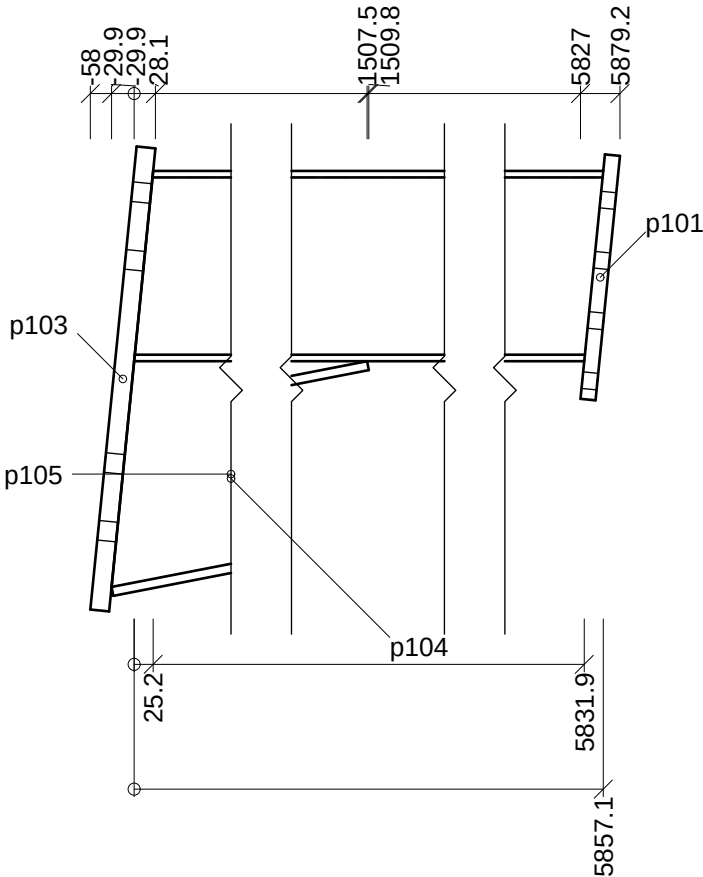
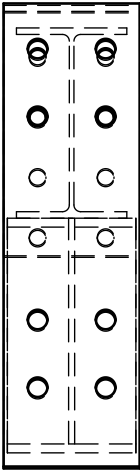


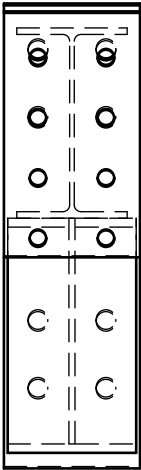
PLAN 1:10 (FORESHORTENED)



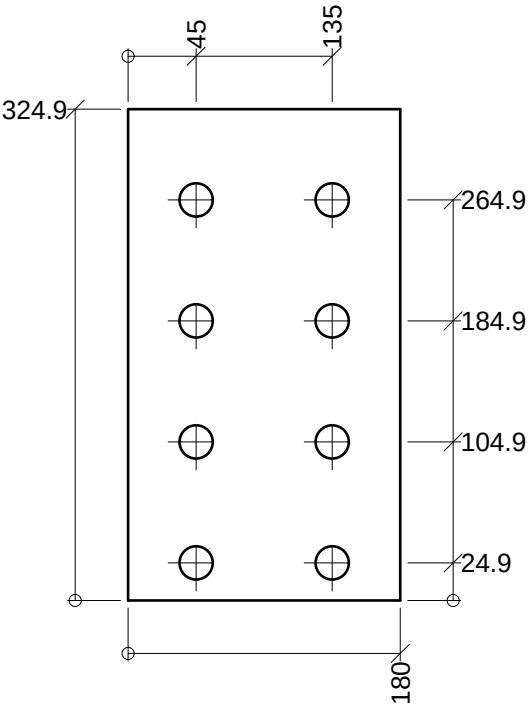
ELEVATION 1:10 (FORESHORTENED)



END VIEW AT START 1:10

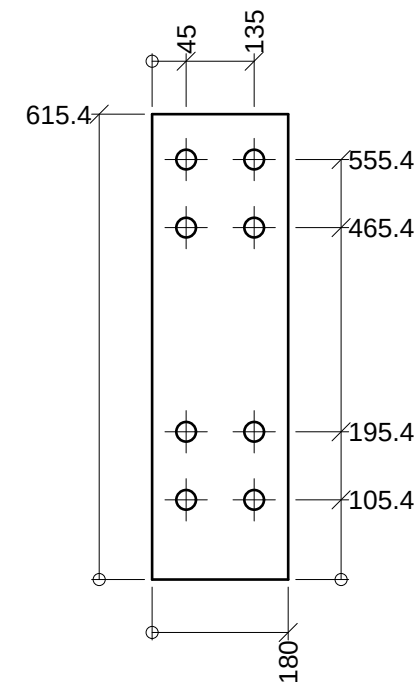


END VIEW AT END 1:10

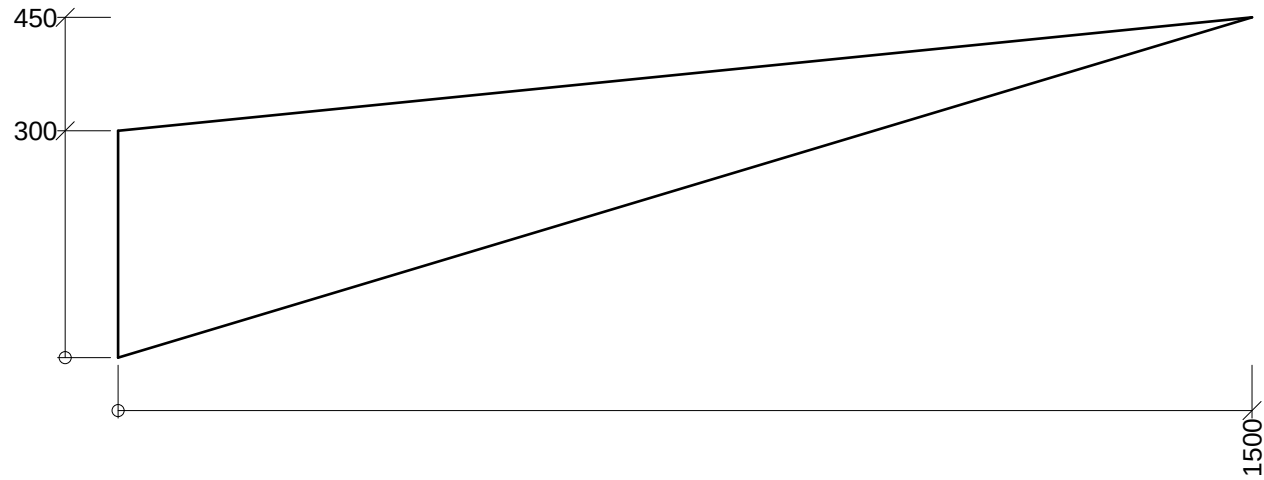


PART p101 1:5
PL20 x 180 x 324.9 1 OFF 8 HOLES D22

<div>Staxli</div> <div>THIRD ANGLE PROJECTION</div> <div>DIMENSIONS IN MILLIMETRES</div> <div>DO NOT SCALE</div>	<div>DRAWING R2</div> <div>RAFTER R2</div> <div>6 RAFTERS REQUIRED MK R2</div> <div>QTY 6</div>	<div>PROJECT</div> <div>CLIENT</div> <div>JOB</div> <div>FINISH PRIMED AND PAINTED</div>	<div>REV A</div> <div>SHEET 1 OF 2 A3</div> <div>ISSUED</div>	<div>Checker: Checker Example</div> <div>Date:</div> <div>Detailing check against the engineer's drawings</div>
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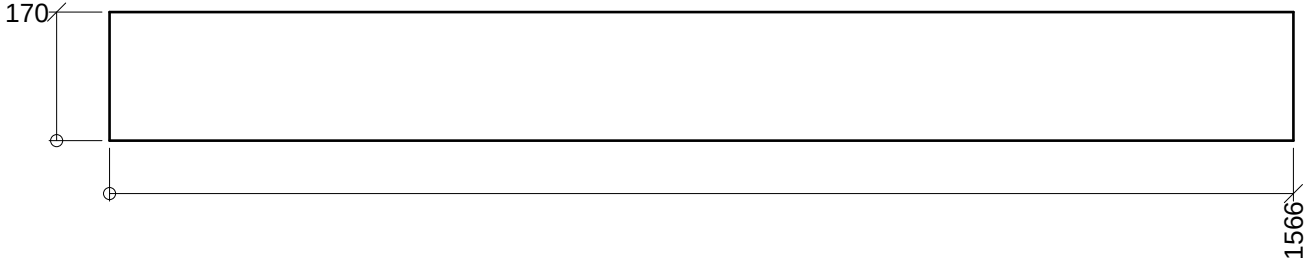
PART p103 1:10
PL25 x 180 x 615.4 1 OFF 8 HOLES D26



PART p105 1:10
PL8 x 1500 x 450 1 OFF

NOTES

- 1. HOLES D22 FOR M20 8.8/S BOLTS U.N.O.
- 2. WELDS 6 FILLET U.N.O. (SEE WELD TABLE, SYMBOLS NOT SHOWN)



PART p104 1:10
PL12 x 1566 x 170 1 OFF

WELDS (SYMBOLS NOT SHOWN)

JOINT	TYPE	SIZE	ALL ROUND
m1004 TO p101	FILLET	6	NO
p103 TO p104	FILLET	6	NO
p104 TO p105	FILLET	6	NO
p103 TO p105	FILLET	6	NO
m1004 TO p105	FILLET	6	NO
m1004 TO p103	FILLET	6	NO

PARTS LIST (ONE ASSEMBLY)

MARK	QTY	DESCRIPTION	GRADE	LENGTH	MASS kg
m1004	1	250UB31.4	300PLUS	5857.1	184.4
p101	1	PL20 x 324.9	250	180	9.2
p103	1	PL25 x 615.4	250	180	21.7
p104	1	PL12 x 170	250	1566	25.1
p105	1	PL8 x 450	250	1500	14.1
				TOTAL	254.5

REVISIONS

REV	DATE	DESCRIPTION
A		

Staxli	DRAWING R2	PROJECT	REV A	Checker: Checker Example
THIRD ANGLE PROJECTION	RAFTER R2	CLIENT	SHEET 2 OF 2 A3	Date:
DIMENSIONS IN MILLIMETRES	6 RAFTERS REQUIRED MK R2	JOB	ISSUED	Detailing check against the engineer's drawings
DO NOT SCALE	QTY 6	FINISH PRIMED AND PAINTED		