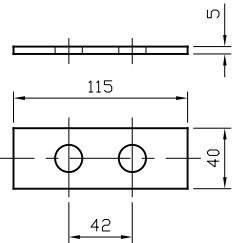
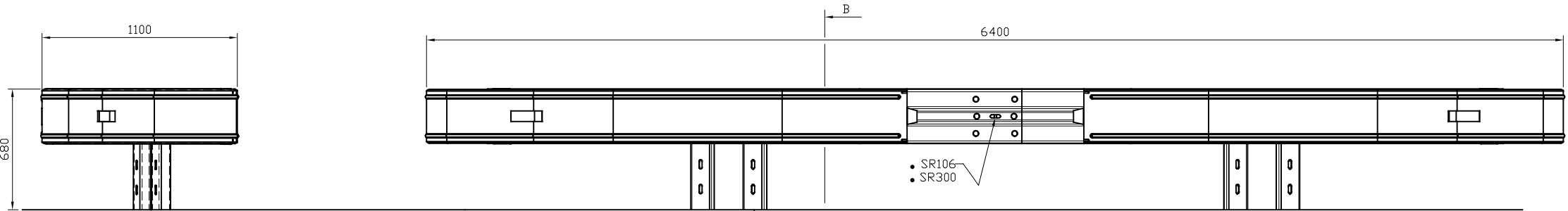


COMPONENT SCHEDULE FOR COMPLETE TERMINAL				
ITEM No.	PART No.	DESCRIPTION	WEIGHT (KG)	QUANTITY (P/COMPLETE TERMINAL)
1	SR310	PRIMUS 2a CHASSIS	110.46	2
2	SR312	PRIMUS 2a BRACKET	2.77	1
3	SR311	C125 POSTS (1900MM)	19.84	4
4	SR313	PRIMUS 2a M16 WASHER PLATE	0.16	1

FIXING SCHEDULE FOR COMPLETE TERMINAL		
DESCRIPTION	PART No.	QUANTITY
M16x27 PANHEAD BOLT - 4.6	SR200	14
M16x45 PANHEAD BOLT - 4.6	SR106	12
M16 WASHER	SR300	16
M16x400 WASHER	SR272	8

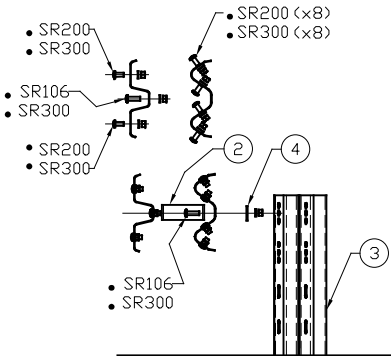


PRIMUS 2a M16 WASHER PLATE DETAILS
(SR313)
SCALE: 1:5

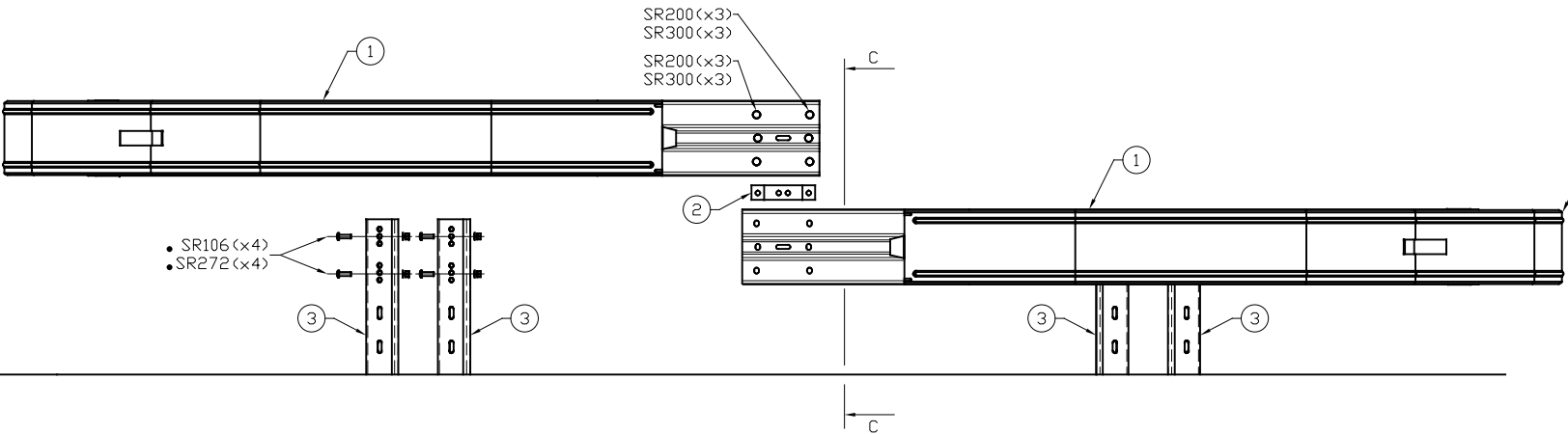


B-B
SCALE: 1:30

A-A
(ELEVATION ON TERMINAL)
SCALE: 1:30

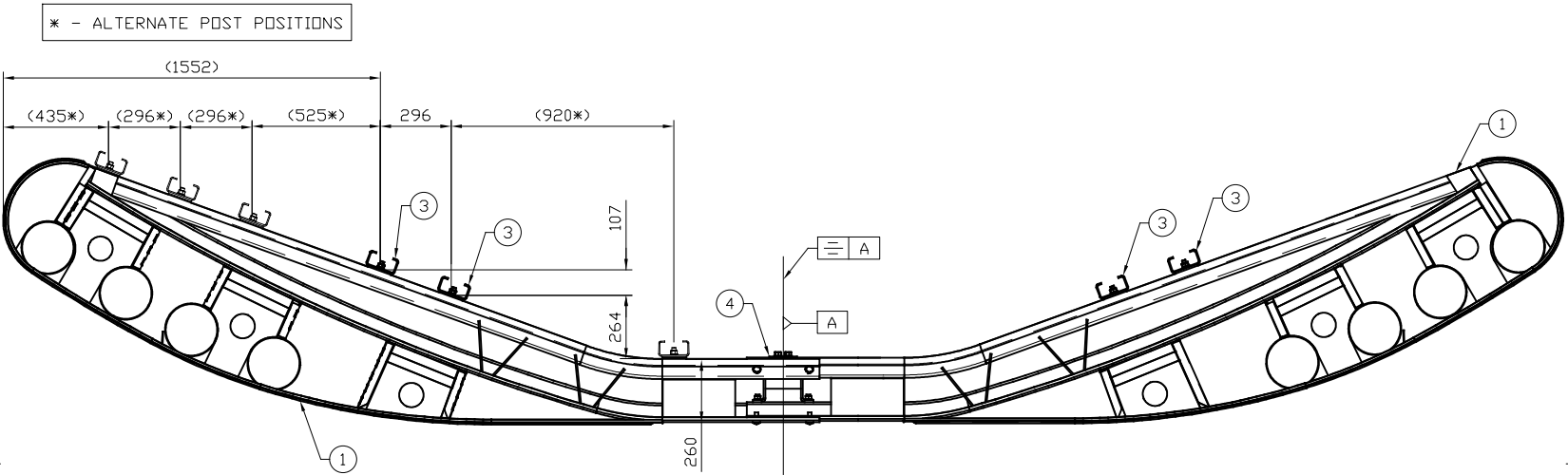


C-C
SCALE: 1:30



ELEVATION ON CHASSIS ASSEMBLY DETAIL
SCALE: 1:30

COMPLETE TERMINAL CONSISTS OF
2No. TERMINAL CHASSIS (PART No.1).
EACH CHASSIS SUPPLIED AS ASSEMBLED UNIT



- POST INSTALLATION SYMMETRY ALONG DATUM 'A'

PLAN VIEW ON ASSEMBLED
PRIMUS BOSS 2a ISOLATED HAZARD PROTECTION
SCALE: 1:30

GENERAL NOTES;

- ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED OTHERWISE.
- FOR FURTHER DETAILS REGARDING PRIMUS BOSS 2a ISOLATED HAZARD PROTECTION TERMINAL, PLEASE VIEW THE SAFEROAD PORTAL.

COMPLETE TERMINAL CONSISTS OF 2No. TERMINAL CHASSIS (PART No.1).
EACH CHASSIS SUPPLIED AS ASSEMBLED UNIT

00	19/09/23	DRAWING CREATED	H.B
REVn	DATE	DETAILS	INITIAL

PRIMUS BOSS 2a
ISOLATED HAZARD
PROTECTION N2/W4 A
(6.4M CONSTRUCTION)

ASSEMBLY & GENERAL ARRANGEMENT
DETAILS

SAFEROAD®

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DRAWING NUMBER:	REVn:
PB2A-GA-00	00

