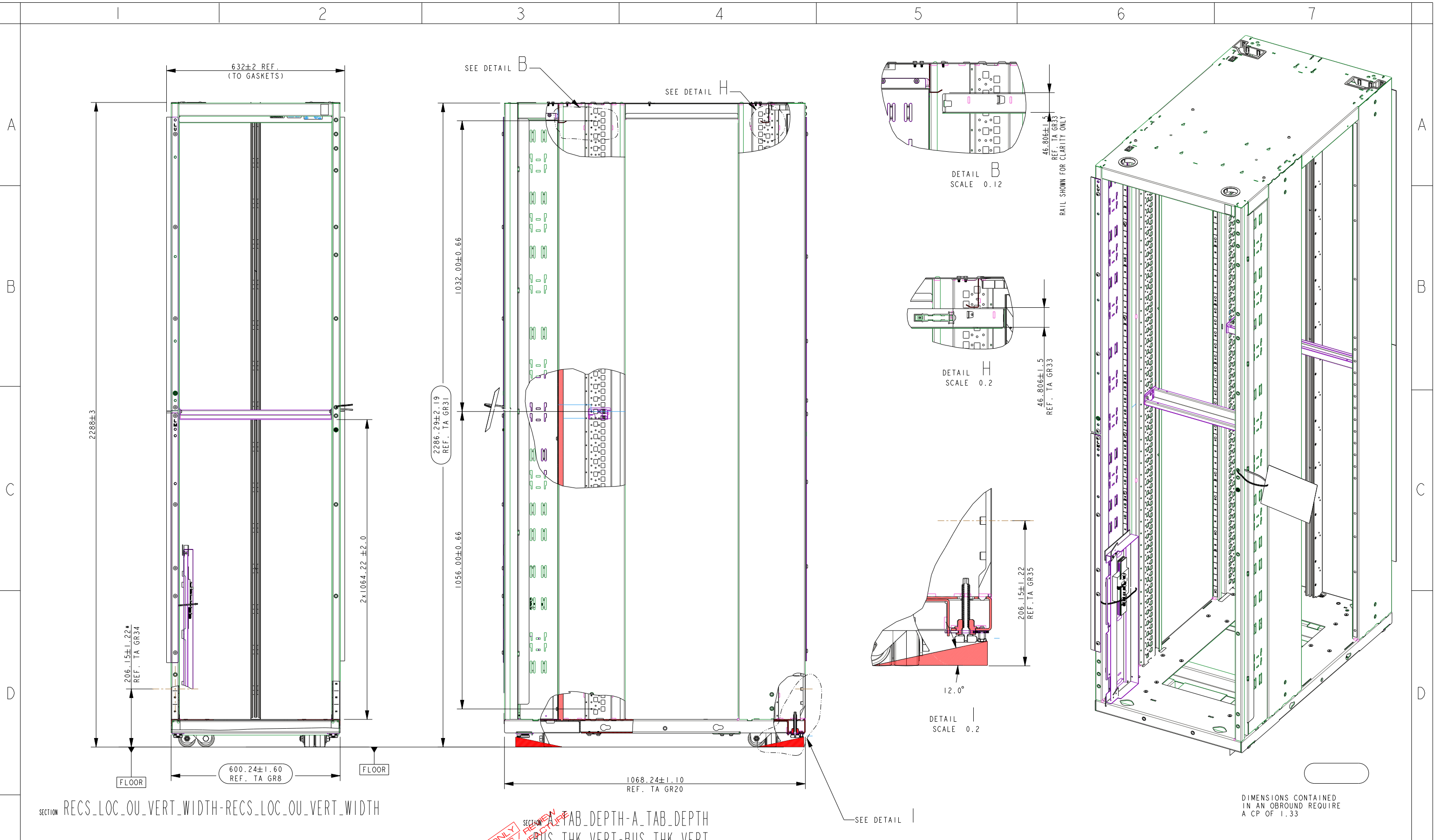




NOTES

- FINISH:- MULTIPLE
- REFERENCE DRAWINGS:- No
- DIMENSIONAL REQUIREMENT : - PAINT INCLUDED @120μ±10% PER LAYER - UNIFORM DISTRIBUTION
- ADDITIONAL CRITICAL INTERFACE DIMENSIONS AND TOLERANCES LOCATED ON WELDMENT DRAWING C32512-0CP-V3.
- DIMENSIONS MARKED WITH * ARE FOR AN EMPTY ENCLOSURE. THIS DIMENSION WILL REDUCE UP TO 2.0MM AS THE ENCLOSURE IS LOADED.
- **META ENGINEERING TO APPROVE BUS BAR (EQUIVALENT)
- RELEASE LEVEL:- ECN Production

PROVISIONAL ONLY
FOR EVALUATION / TRIALS / REVIEW
NOT FOR PRODUCTION MANUFACTURE

REV.	CHANGE	E.C.N.	DATE	NAME	CHK	ZONE
8	MULTI UPDATES inc. DIMS CORRECTED	9840	13-DEC-23	DPW		SHT1 2C; SHT3 5E; SHT4 3E; SHT6 1D
7	LEAFLET & WASHERS	9835	05/DEC/23	P.C.		Sht2-A4-7 B7 D7 E7, Sht6-E1-3
6	E.C.N.9764 CE-LABEL & DIMS	9764	04/AUG/23	P.C.	A.S.	Sht4-A4, Sht6-E2
5	E.C.N.9653	9653	15/12/22	P.C.		-

THIRD ANGLE PROJECTION.

ALL DIM'S ARE IN MM.

MASS APPROX.

156.6 Kg

TOLERANCE UNLESS OTHERWISE STATED ANSI STANDARD:

0.0 : ±0.8

0.00 : ±0.5

0.000 : ±0.25

ANGLES : ±1.0°

CRITICAL DIMENSION

SCALE 0.08 @ A3

MATERIAL MULTIPLE_MATERIALS

DESCRIPTION v3 META

ENCLOSURE NON-PACK 600WxDEEP ASM

DWG No C30001

8

1 OF 6

A

B

c

D

F

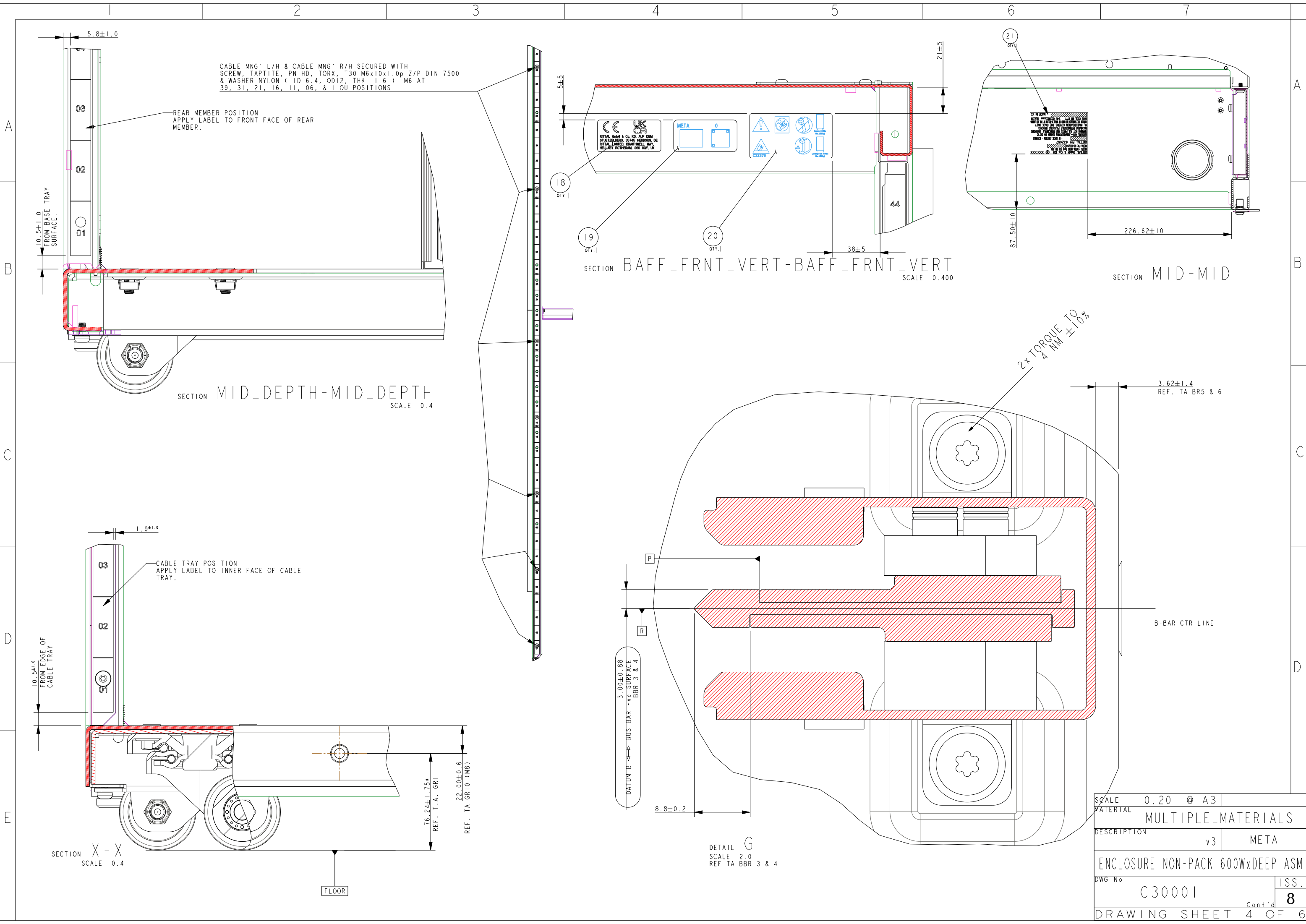


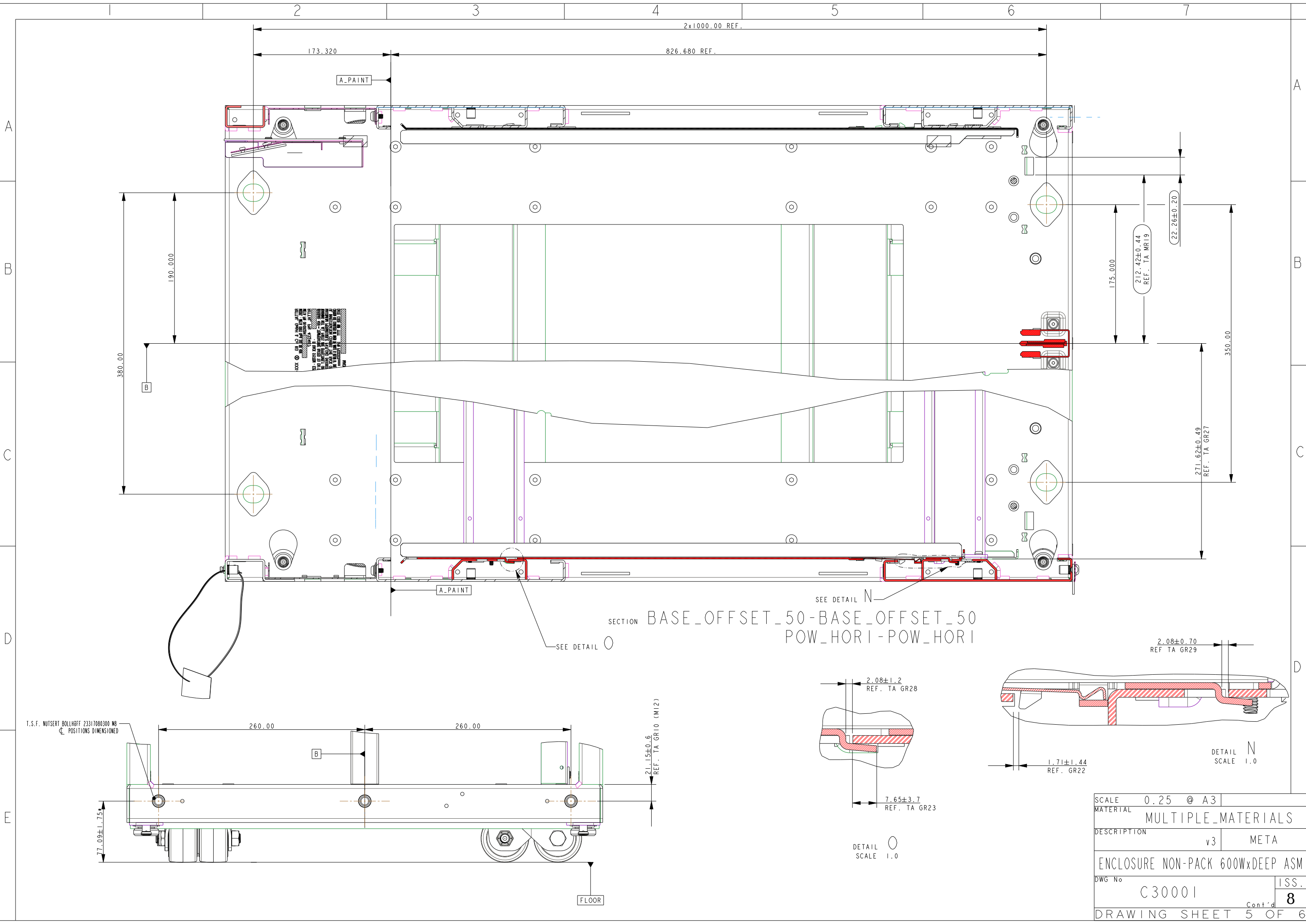
--	--

10

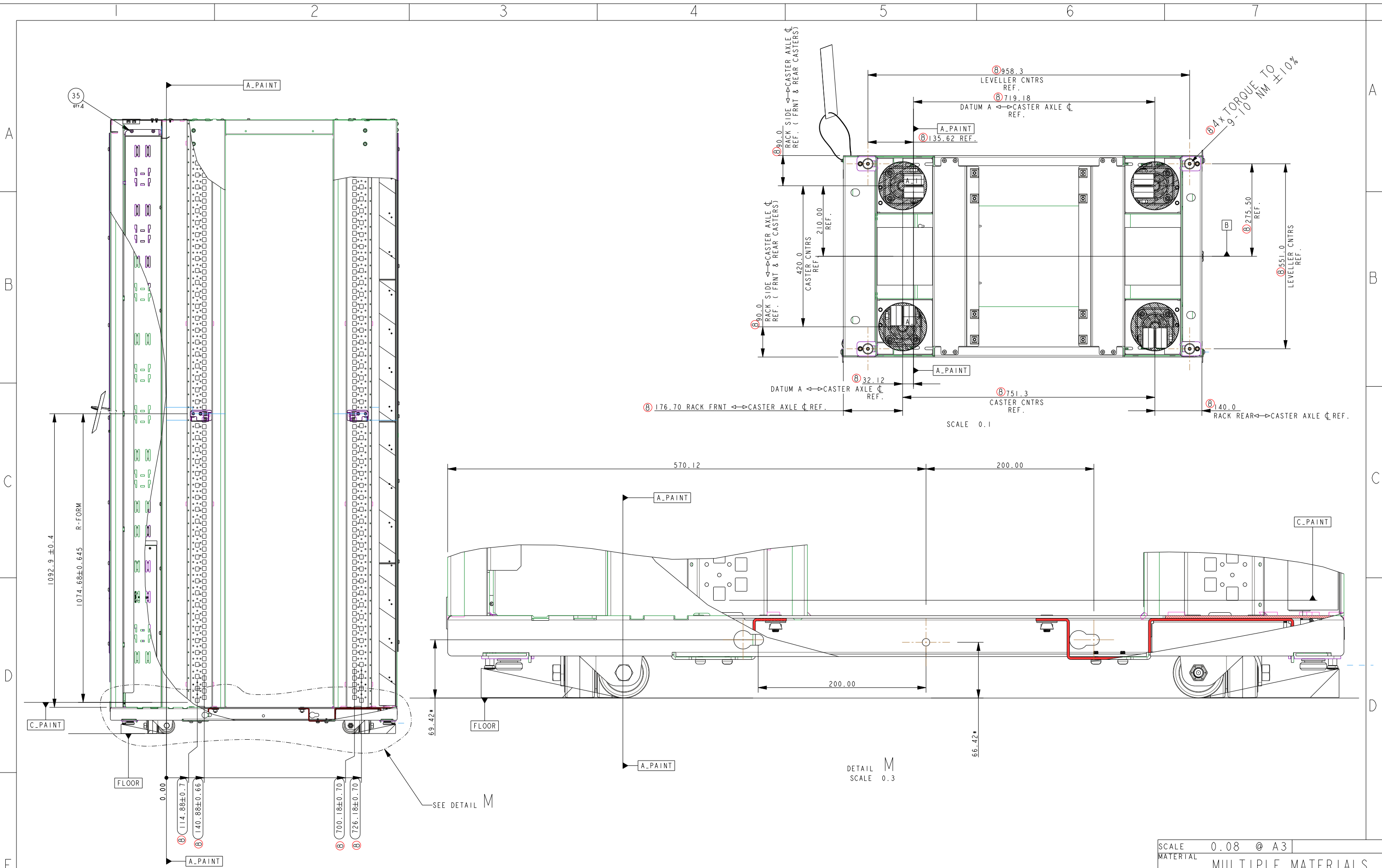
1

8





SCALE	0.25 @ A3	
MATERIAL	MULTIPLE_MATERIALS	
DESCRIPTION	v3	META
ENCLOSURE NON-PACK 600WxDEEP ASM		
DWG No	C30001	ISS.
		8
DRAWING SHEET 5 OF 6		



NOTES

- DIMENSIONS MARKED WITH "R-FORM" ARE INFLUENCED BY COMPONENTS THAT COULD BE MANUFACTURED WITH ROLL FORM MANUFACTURING PROCESS, AS SUCH ARE INFLUENCED BY VARIATION APPROPRIATE TO THAT PROCESS I.E. ± 0.6 / M
- ADDITIONAL CRITICAL INTERFACE DIMENSIONS AND TOLERANCES LOCATED ON WELDMENT DRAWING C32512.OCP.V3.

SECTION MID_WIDTH-MID_WIDTH

SCALE	0.08 @ A3	
MATERIAL	MULTIPLE_MATERIALS	
DESCRIPTION	v3	META
ENCLOSURE NON-PACK 600WxDEEP ASM		
DWG No	C30001	ISS.
		8
DRAWING SHEET 6 OF 6		