NOTES

1. MATERIAL: MULTIPLE_MATERIALS
 FINISH: MULTIPLE

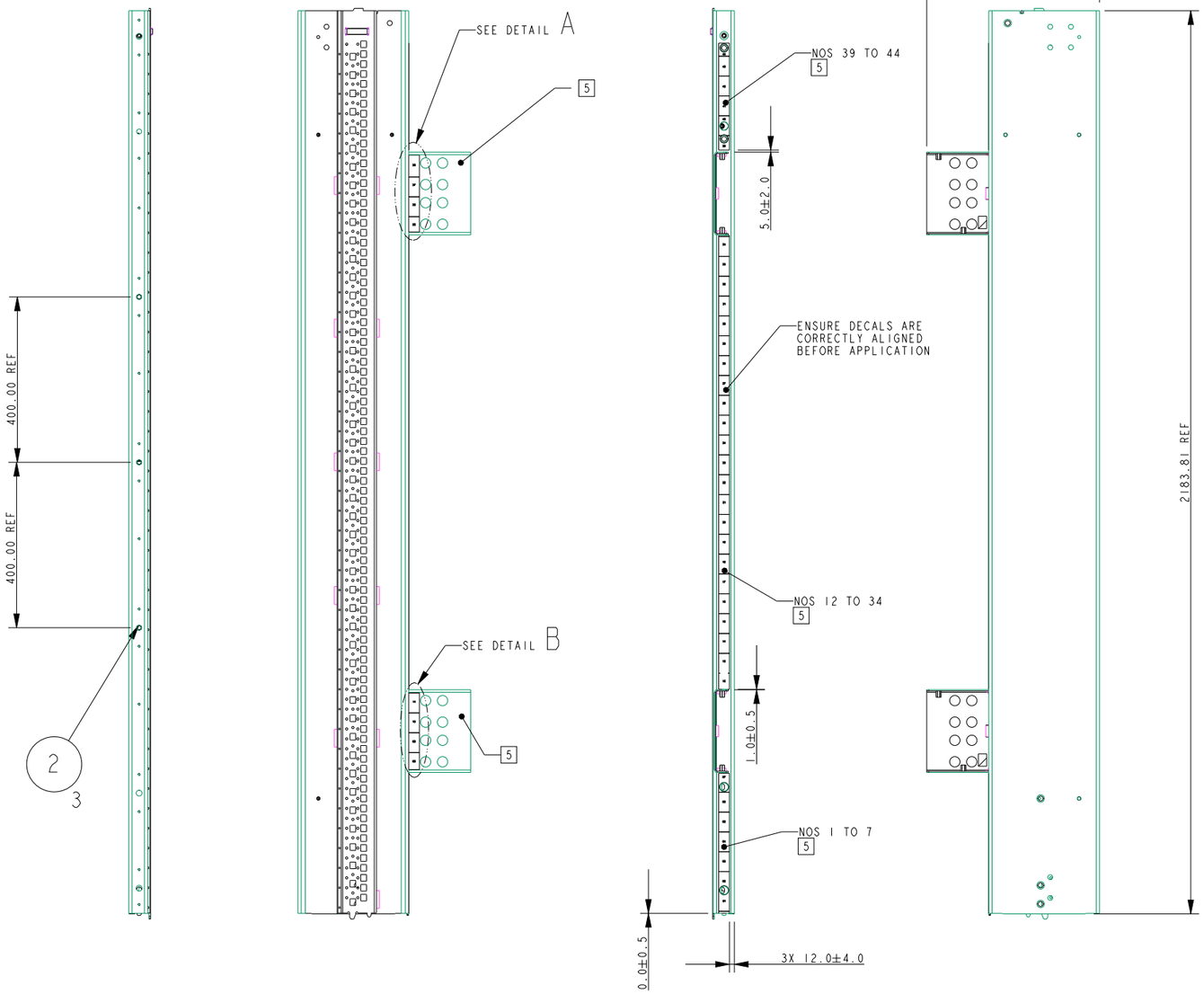
2. TOLERANCES ADDED TO DRAWING DIMENSIONS TAKE PRECEDENCE OVER OTHER TOLERANCES.
 DIMENSIONS MARKED CTF WILL BE MEASURED DURING CpK.

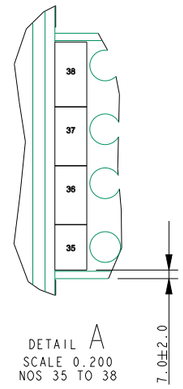
3. ALL EDGES MUST CONFORM TO UL1439.

4. REFERENCE DRAWINGS: Na

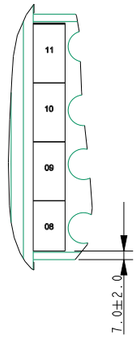
[5.] ENSURE ALL SURFACES DECALS ARE BEING APPLIED TO ARE DE-GREASED AND CLEAN OF DEBRIS PRIOR TO APPLICATION.

REV.	CHANGE	ECN	DATE	NAME	ZONE
A	INITIAL RELEASE	-	24/09/25	GAB	-
B	REFORMAT	-	19/02/26	JG	-

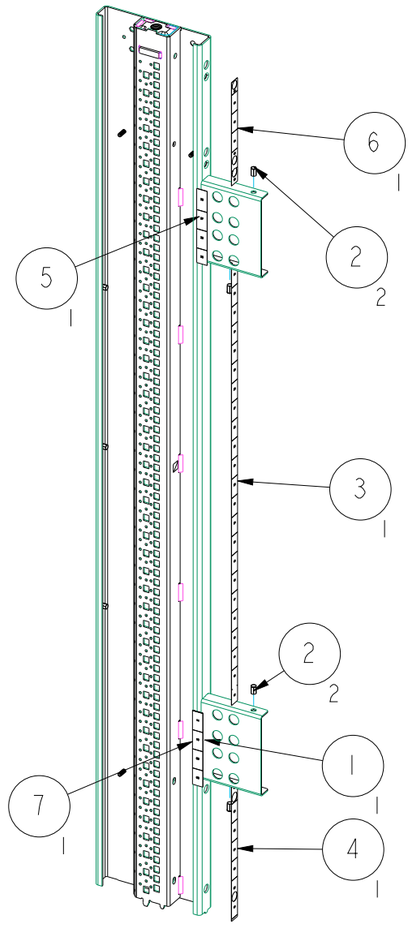




DETAIL A
SCALE 0.200
NOS 35 TO 38



DETAIL B
SCALE 0.200
NOS 8 TO 11



SCALE 0.075

ITEM	QTY	DESCRIPTION	PART No.	DRWG No.
7	1	TAPE 80U TO 110U MARKING	403411	C35978
6	1	TAPE 390U TO 440U MARKING	403414	C35981
5	1	TAPE 350U TO 380U MARKING	403413	C35980
4	1	TAPE 10U TO 70U BOTTOM MARKING	403410	C35977
3	1	TAPE 120U TO 340U MARKING	403412	C35979
2	7	T.S.F. HEX B-HOFF 34341080060 +THK M8	405075	34341080060
1	1	PROFILE LEFT REAR VERTICAL PNT	402836	C35599_PNT

BILL OF MATERIALS FOR PROFILE LEFT REAR VERTICAL ASM PART NO. 402835

Meta

THIRD ANGLE PROJECTION.

ALL DIM'S ARE IN MM.

MASS APPROX. 39.5 Kg

FOR UNSPECIFIED DIMENSIONS REFER TO 3D CAD. UNDIMENSIONED FEATURES TO BE INTERPRETED FROM 3D CAD FILE AND TOLERANCES FROM TOL. TABLE
ANGLES : ±1.0°

CRITICAL DIMENSION

SCALE 0.08 @ A3

MATERIAL [.1] THK'

DESCRIPTION AQUATRON | META

PROFILE LEFT REAR VERTICAL ASM

DWG No C35700

B

1 OF 1