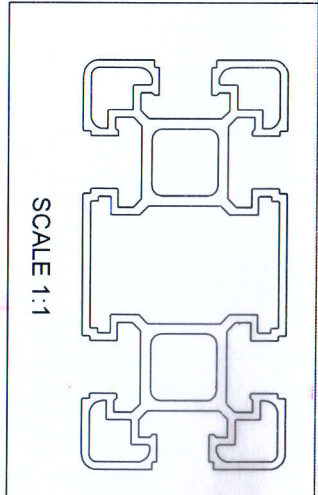
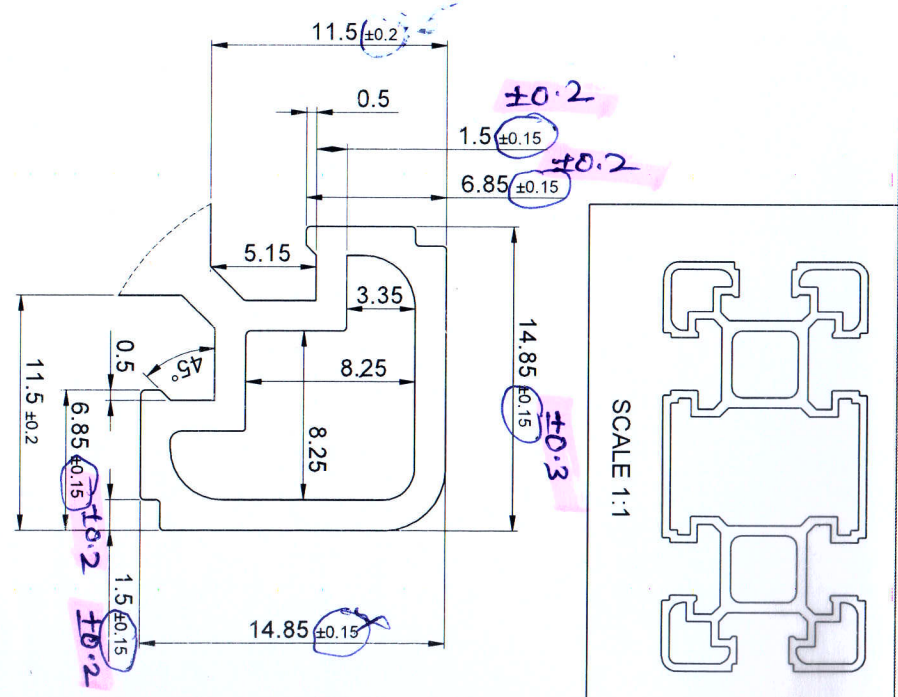
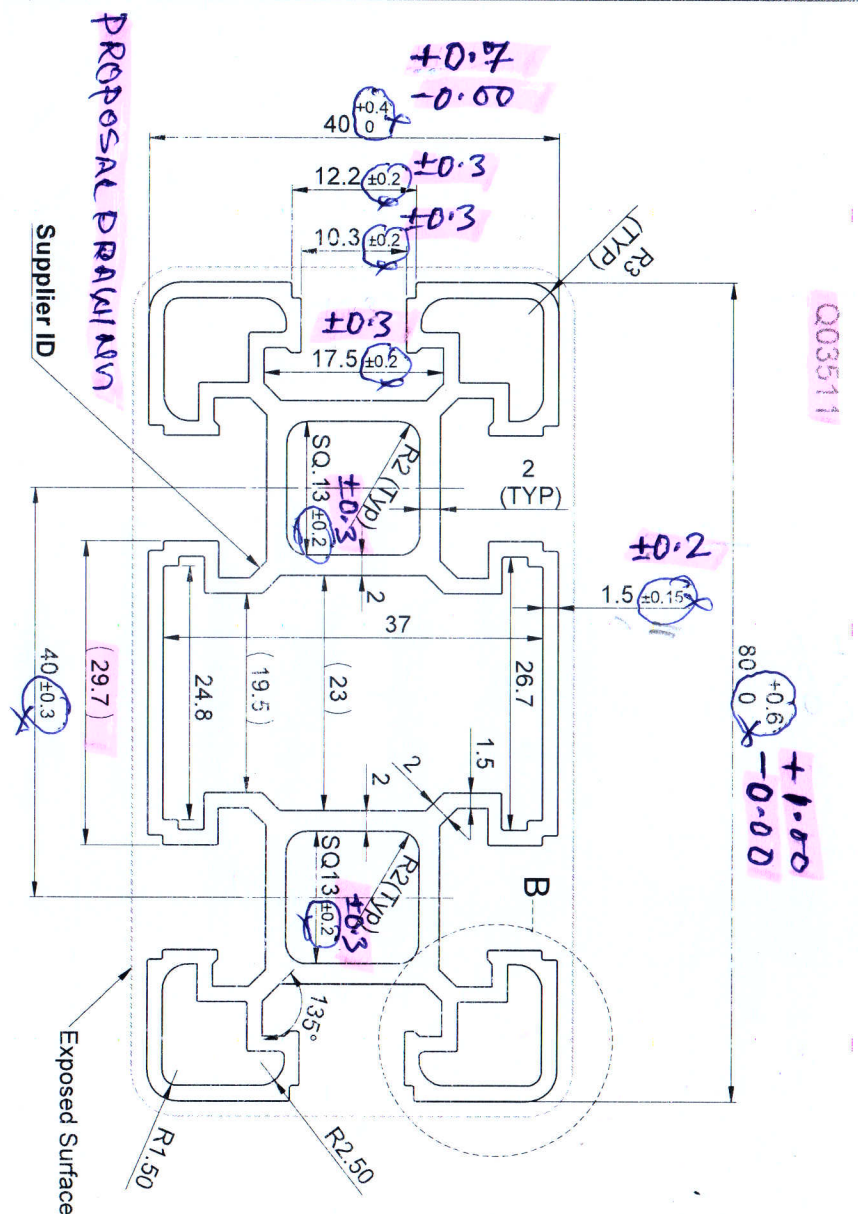


Est 7559

PROPOSED DIMENSIONS
The dimensions must be indicated in the drawing
in the drawing (in the drawing) in the drawing
in the drawing (in the drawing) in the drawing



DETAIL B
SCALE 4:1

Note:

- Flatness ± 0.6 mm
- Straightness 0.7 mm/m
- Twist 0.7 mm/m
- Parallelity ± 0.2 mm
- Angularity $\pm 2^\circ$
- Unspecified Edge & Fillet Radii 0.3 mm
- Unspecified Wall Thk Tolerance ± 0.2 mm

Anodic coating: according to DIN 17611 class 25 (25 microns)
Surface: Quality E6 C6 (Mat pickled and anodised natural) colour.
Anodic Hardness: 250HV

Weight - 2.02 Kg/ m

REV.		REVISION NOTE		DATE		REVISION APPROVED BY	
General Tolerances		Unspecified		Surface Roughness		FIN EN ISO 1302	
DIN EN 12020-2		Material: 5083-T6		Weight: 2029.35 gram/m		Scale: 1:1	
Release No.		Color: Natural		Surface Treatment: Anodizing		A3	
Date		Name		Description:		Profile S 40x80 L	
Drawn: 04/23/2024		AK		Customer Drawing No		Drawing No: DV/COM/PR/1102	
Appr: 25-04-2024		RC		SAP-Mat.-No: KE4010973		Rev:	
Phoenix Mecano		Phoenix Mecano Italia SpA - Via Pavesi 2/15		Document No: P/AL/000001810		Sheet No: 1/1	
Replacement for:		Replacement by:		Replacement by:		Replacement by:	

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