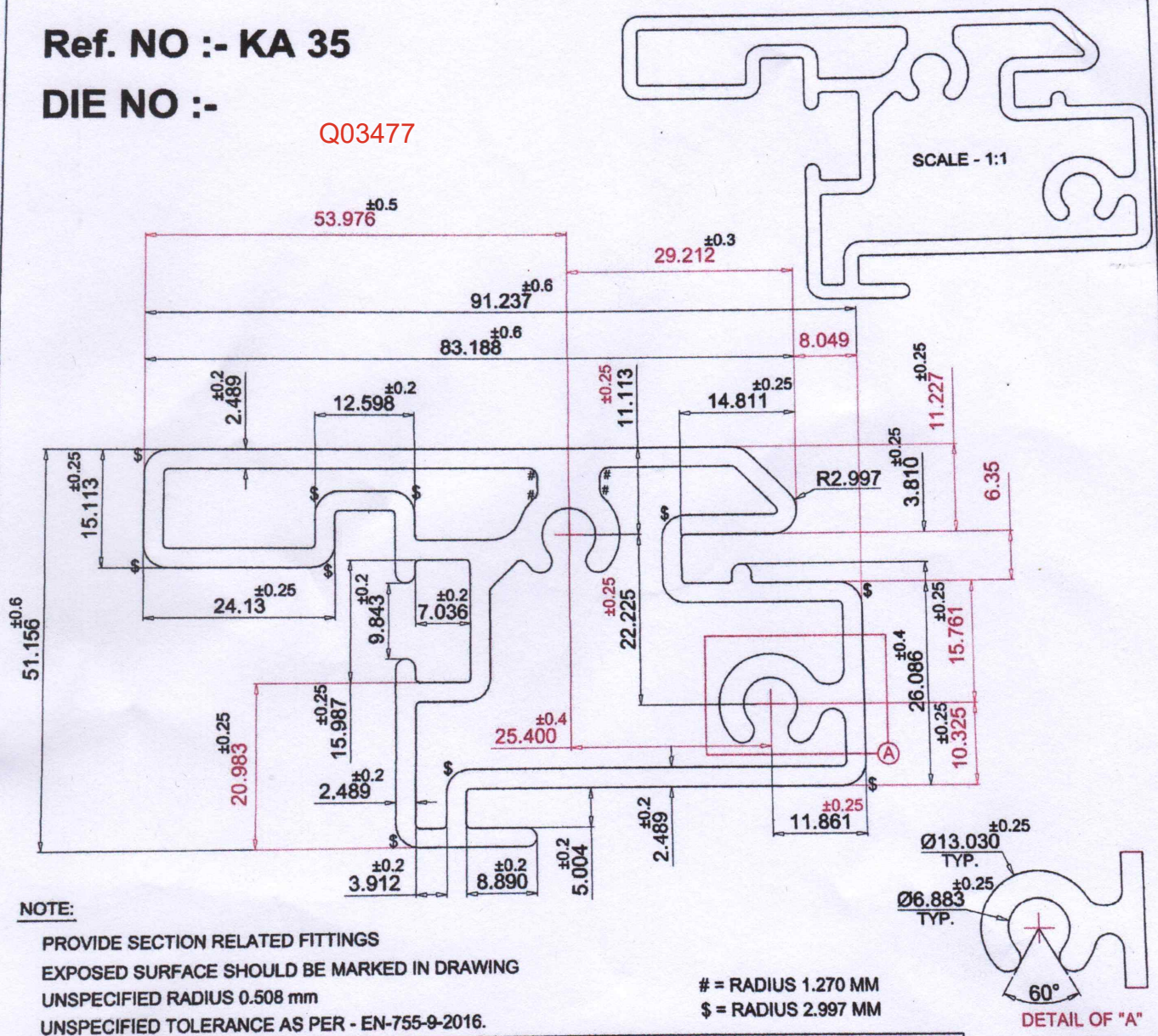
DIE NO -	ARCHITECTURAL	KA 35

Ref. NO :- KA 35

DIE NO :-

Q03477



NOTE:

PROVIDE SECTION RELATED FITTINGS

EXPOSED SURFACE SHOULD BE MARKED IN DRAWING

UNSPECIFIED RADIUS 0.508 mm

UNSPECIFIED TOLERANCE AS PER - EN-755-9-2016.

= RADIUS 1.270 MM

$ = RADIUS 2.997 MM

FITTING COMPLAINTS WILL NOT BE CONSIDERED IF FITTING NOT PROVIDED BEFORE DIE DEVELOPMENT.

CCD - 99.2 MM

Rev.No.	By	Date	Location	Description
02	—	—	—	
01	—	—	—	

Straightness	= 1.50 mm/MTR.LENGTH
Flatness	= ±0.6 Concave or convex
Angularity	= ± 1.0 °
Twist	= 2.00 mm/MTR.LENGTH

Mark exposed surface:- - - - - - - - - - - - - - - - -

APPROVED WITH STAMP AND SIGN. BY PARTY

Client : GEMBAH

ALL DIMENSIONS ARE IN MM.

06/09/24

Part no:- -			Enquiry DRG No./Date :-		
Drawn by : R.B.	08.07.2024		Area	: 1056.9094	Sq.mm
Checked by : H.G.	08.07.2024		Outer Perimeter	: 362.8391	mm
Approved by : H.G.			Total Perimeter	: 774.8796	mm
Scale : 1:1	Date	Sign.	Wt. Range	: 2.644 - 3.062	Kg/mtr
Critical dimensions : *			Alloy	: 6063 T6	
Title :- –					

7/18/24

06/09/2024