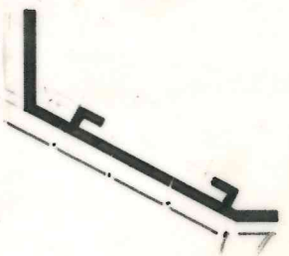
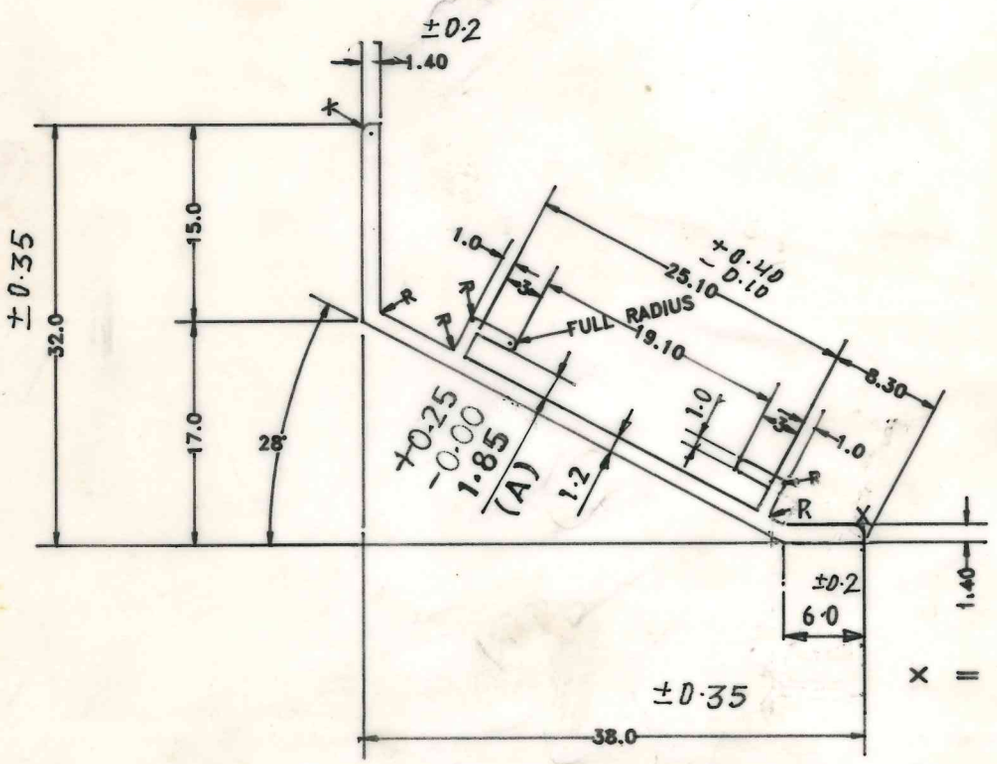


SCALE = 1:1



X = 0.70−R

R = 0.50−R

EXPOSE SURFACE ——·——·——

ALL DIMENSIONS ARE IN M.M. TOL. AS PER IS 3965:1987

UNSPECIFIED CORNER RADIUS 0.40 UNLESS SPECIFIED

TWIST= /300mm.L

STARAIGHTNESS= ± mm/M.L

ANGULARITY= ±

FLATNESS= ±

MAHAVIR ALUMINIUM LIMITED BHIWADI 3010 9

PARTY:SAMPLE/DRG.No 16		PARTY NAME CARYAIRE EQUIPMENTS INDIA (P) LTD			REF.No MKT-22\C-1\96-97\4696\18.11.96	
			DRAWN J.P Kaushik	23.11.96	EST.AREA	84.8418 MM²
			Checked		EST.WEIGHT	0.230 Kg/m
		+0.25 -0.00 ±0.2	Approved		Wt.RANGE	Kg/m
	(A)	DIM 1.85 WAS 1.95mm.	Scale 1:1 & 2 : 1		ALLOY	6063
00	Ref.	AS PER FAX DRG. 16.6.05	Critical Dimn ✳		MAL No	5175
Rev Status	Rev No		Perimeter	INT / EXT 137.7073	SEC. No	D 2656

REVISION