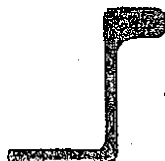
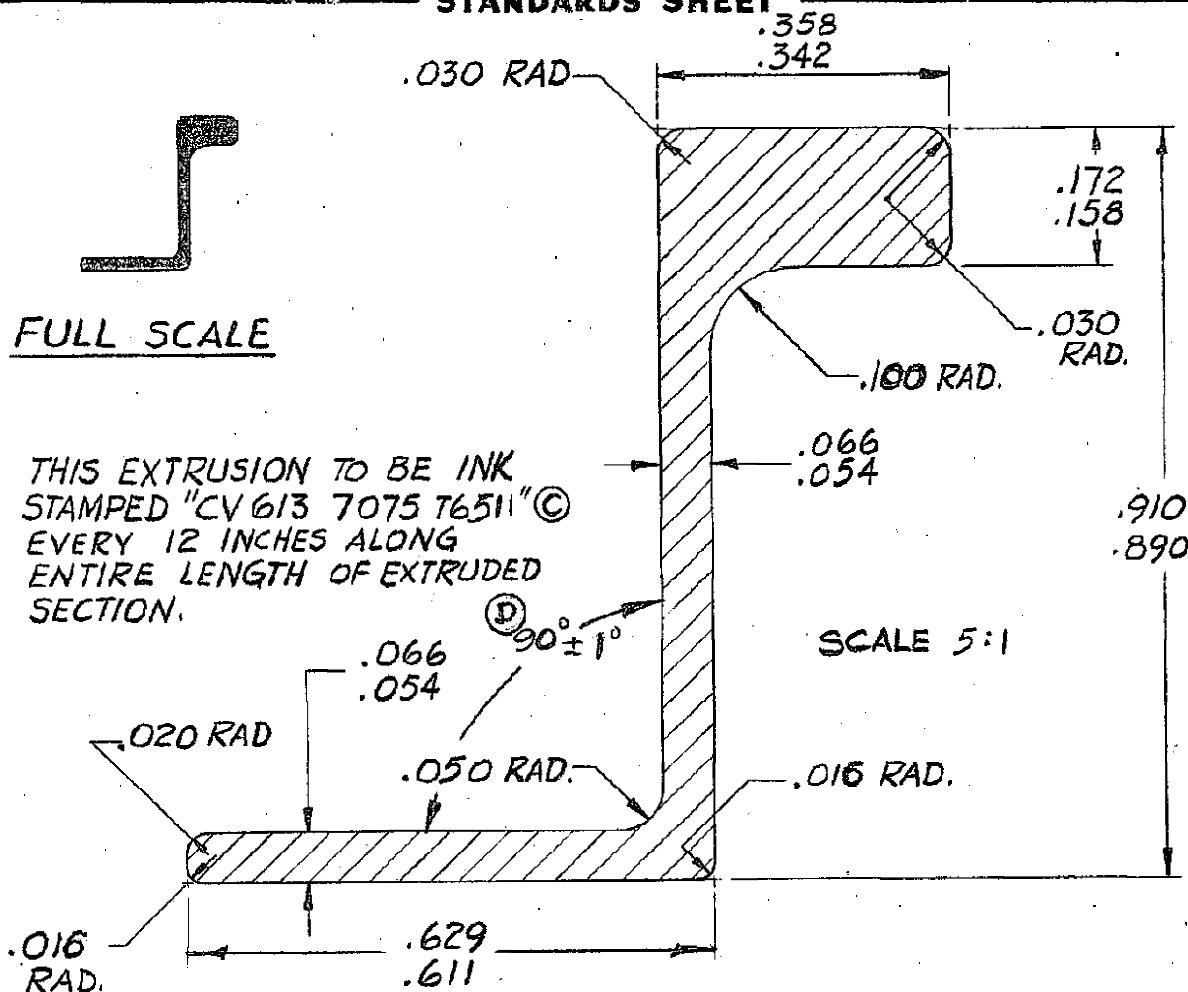


STANDARDS SHEET



FULL SCALE

THIS EXTRUSION TO BE INK
STAMPED "CV 613 7075 T6511" ©
EVERY 12 INCHES ALONG
ENTIRE LENGTH OF EXTRUDED
SECTION. (P)



~~2. ALL CV 613 PURCHASED AFTER PO 20818 SHALL COMPLY~~

~~(E) WITH DIMENSIONS & TOLERANCES PER ISS 'B'~~

MATL — ALUM ALLOY 7075-T6511

SPECIFICATION - QQ-A-200/11 TEMP. T6511

FED. STD. TOLERANCES #245 APPLY.

NOTE 1. CV613 SIMILAR TO CV486 EXCEPT DIMN OF LOWER FLANGE.
MIN. LENGTH = 16 FT.

SECTION ELEMENTS	X	Y	Ixx	Iyy	Pxx	Pyy
	INCH		INCH 4		INCH	
SECTION AREA		.131 SQ. INS.		.157 LB. PER FT.		
DRAWN	J. KOSZUTSKI	CLASSIFICATION			STANDARD	
CHECKED	TEVARIK	EXTRUDED ZED			CV613	
STRESSED	RADZINS					
APPROVED	G. DICK					
SIDE MAP		12 JAN 51			ISSUED	