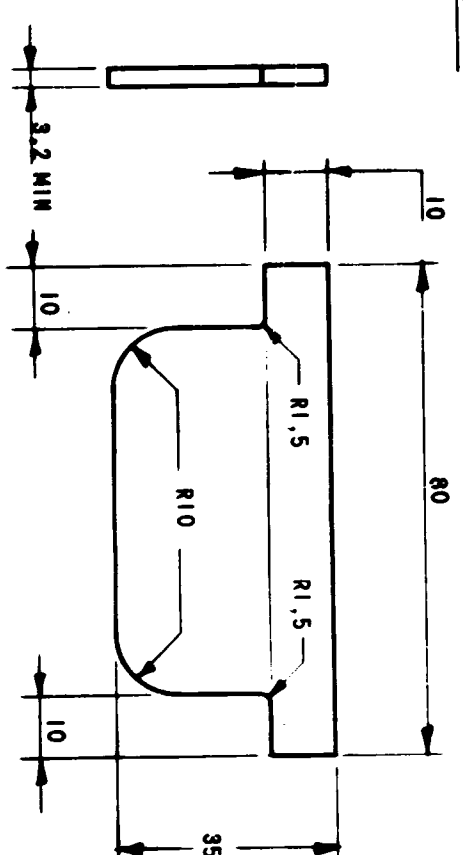
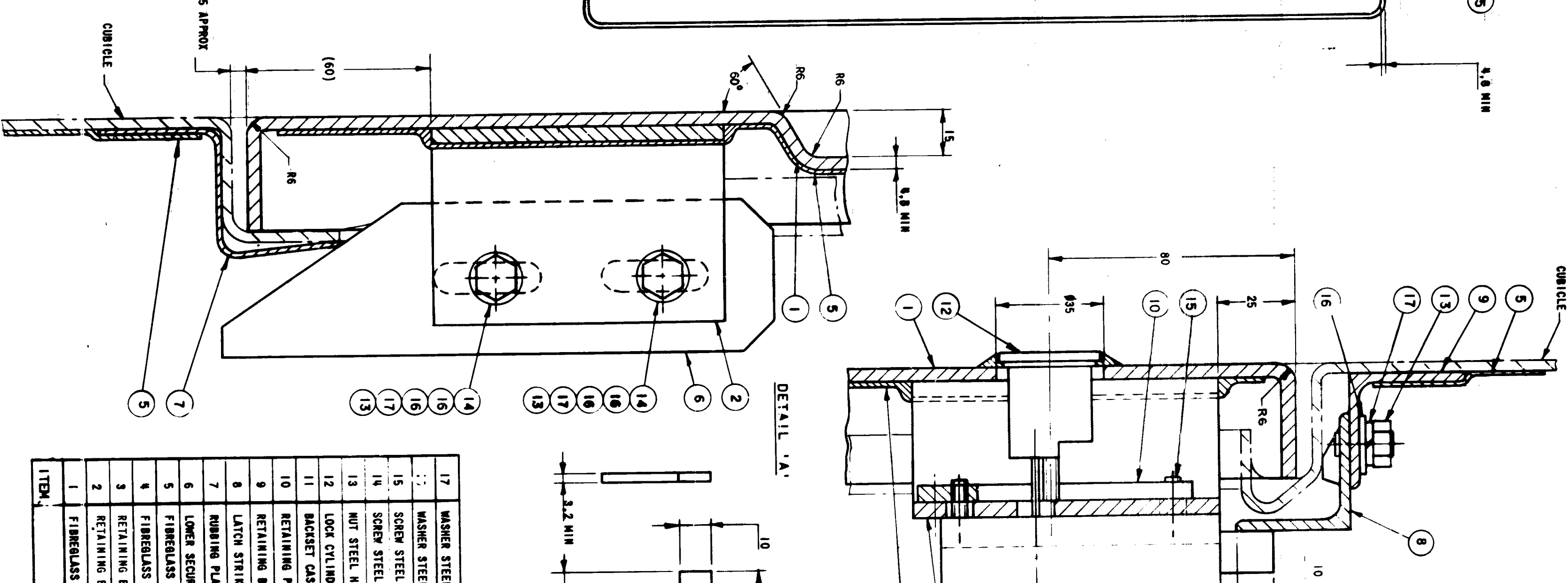
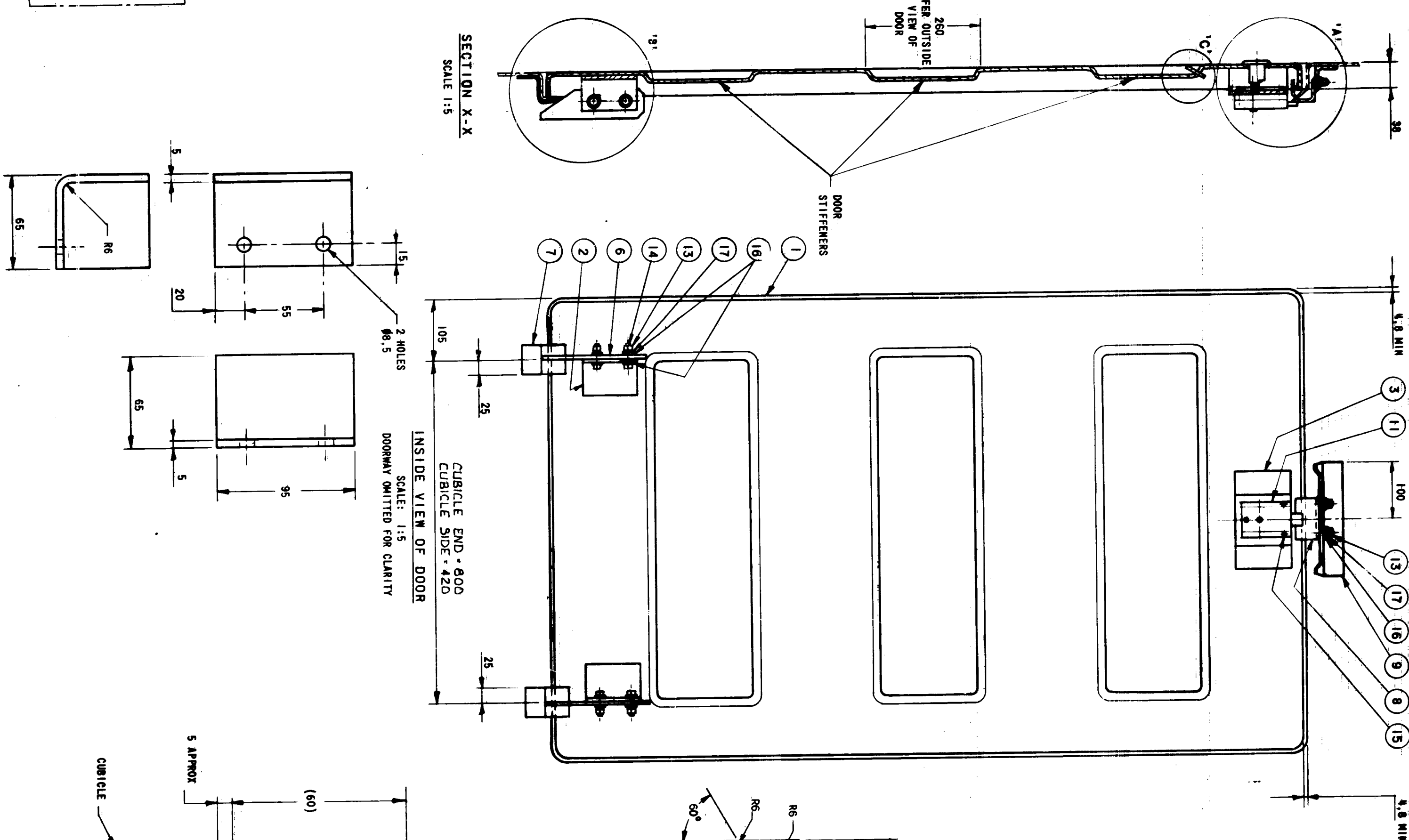
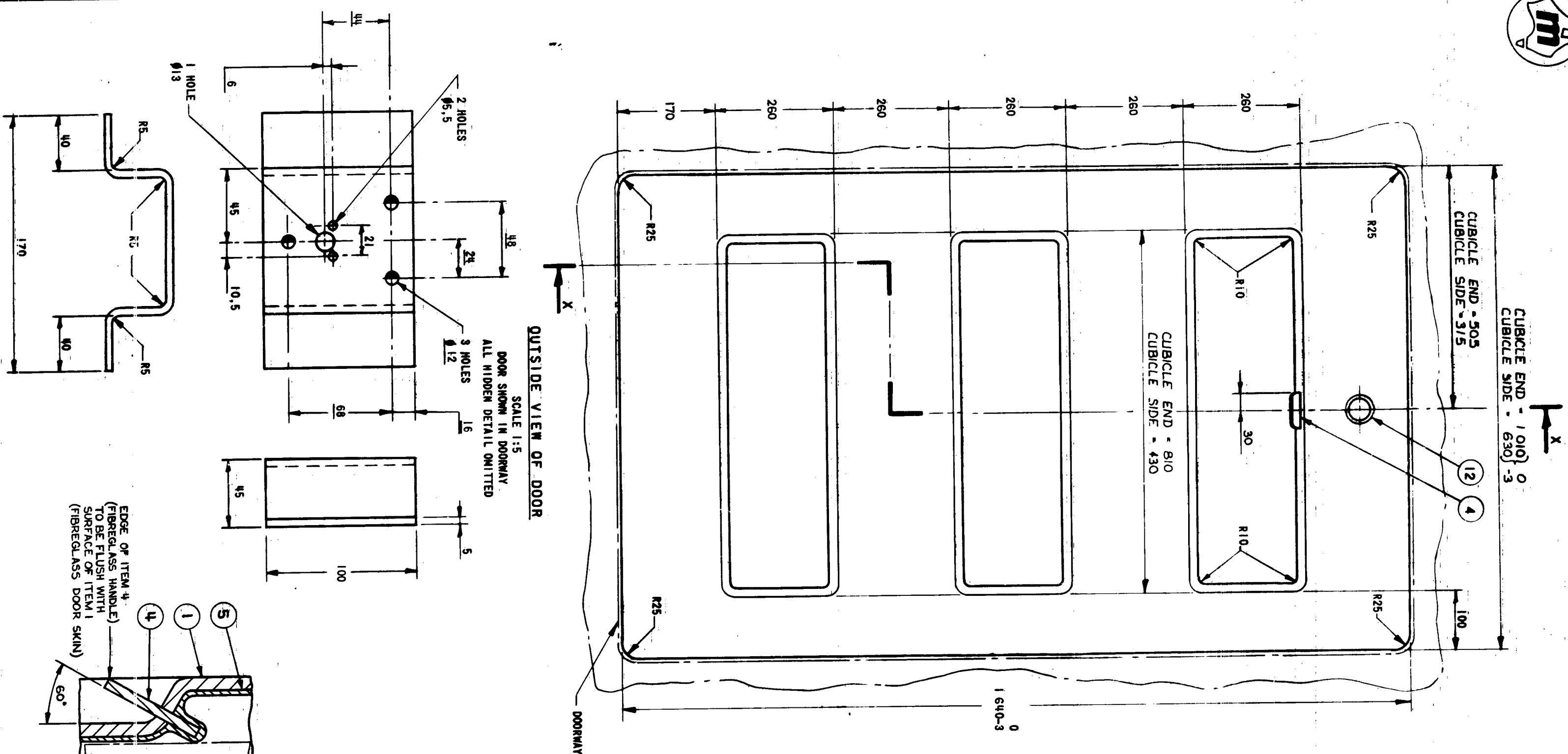




17	WASHER STEEL, SPRING GALV 9	6
18	WASHER STEEL, FLAT GALV 8	10
19	SCHED STEEL C SHIM, NO GALV MS x 0.8 x 25 LG	3
20	SCHED STEEL C SHIM, NO GALV MS x 1.25 x 25 LG	4
21	WUT STEEL, NET GALV MS x 1.25	6
22	12 CYLINDER - "VALVE" (SUPPLIED BY P.C.C.)	1
23	BACKSET CASE - (REF. NOTE 8)	1
24	RETAINING PLATE STEEL - BACKSET CASE	1
25	RETAINING BACKSET STEEL - LATCH STRIKER PLATE	1
26	LATCH STRIKER PLATE STEEL	1
27	ROUNDING PLATE STEEL	2
28	LOWER SECURITY PLATE STEEL	2
29	FIBERGLASS LAMINATE (REF. NOTES 4 & 5)	TO SUIT
30	FIBERGLASS HANDLE	1
31	RETAINING BACKSET - LOWER SECURITY PLATE (REF. NOTE 9)	1
32	RETAINING BACKSET - LOWER SECURITY PLATE (REF. NOTE 9)	2
33	FIBERGLASS DOOR SKIN (REF. NOTE 2)	1
ITEM#	DESCRIPTION	QTY

1. THIS DRAWING TO BE USED IN CONDUCTION WITH THE PROSPECT COUNTY COMPLETION OF THE PROJECT AND FOR SUBSTITUTION PURPOSES. THESE SPECIFICATIONS ARE NOT MANUFACTURED OR OBSOLETE.
2. ITEM 1 FIBERGLASS DOOR SKIN TO HAVE A MINIMUM WALL THICKNESS OF 4.8mm (EXCLUDING BULKHEAD).
3. ITEMS 7 & 9 TO BE BONDED TO INSIDE OF CURTICLE DOORMATE & ITEMS 2 & 3 TO BE BONDED TO INSIDE OF ITEM 1 (FIBERGLASS DOOR SKIN).
4. ITEM 5 (FIBERGLASS LAMINATE) TO GIVE APPROXIMATE COVER TO 6 TO BE 30 mm BIGGER ALL AROUND THAN BONDED ITEM.
5. ITEM 5 (FIBERGLASS LAMINATE) SHOW IN DETAIL "A" & "B" ONLY.
6. ITEMS SHOWN IN MATERIAL LIST ARE TO BE SUPPLIED IN FULL QUANTITY. 4 DOORS REQUIRED PER CHURCH (2 END & 2 SIDE)
7. FOR DETAILS ON ITEMS 6, 7 & 9, I/O REFER STEELWORK DETAILS DRAWING
8. BACKSIDE CASE (ITEM 1) IS TO BE COMPLETED WITHOUT HUNG TRIM AS LOCKWOOD TYPE 100 CASE WITH THE 213 DEAD BOLT TYPE 100 CASE W/ LINE CAT NO. 606 ELECTRIC SC (32709N).
9. ITEMS 2 & 3 TO BE MANUFACTURED USING FIBERGLASS OR STEEL.

[illegible]