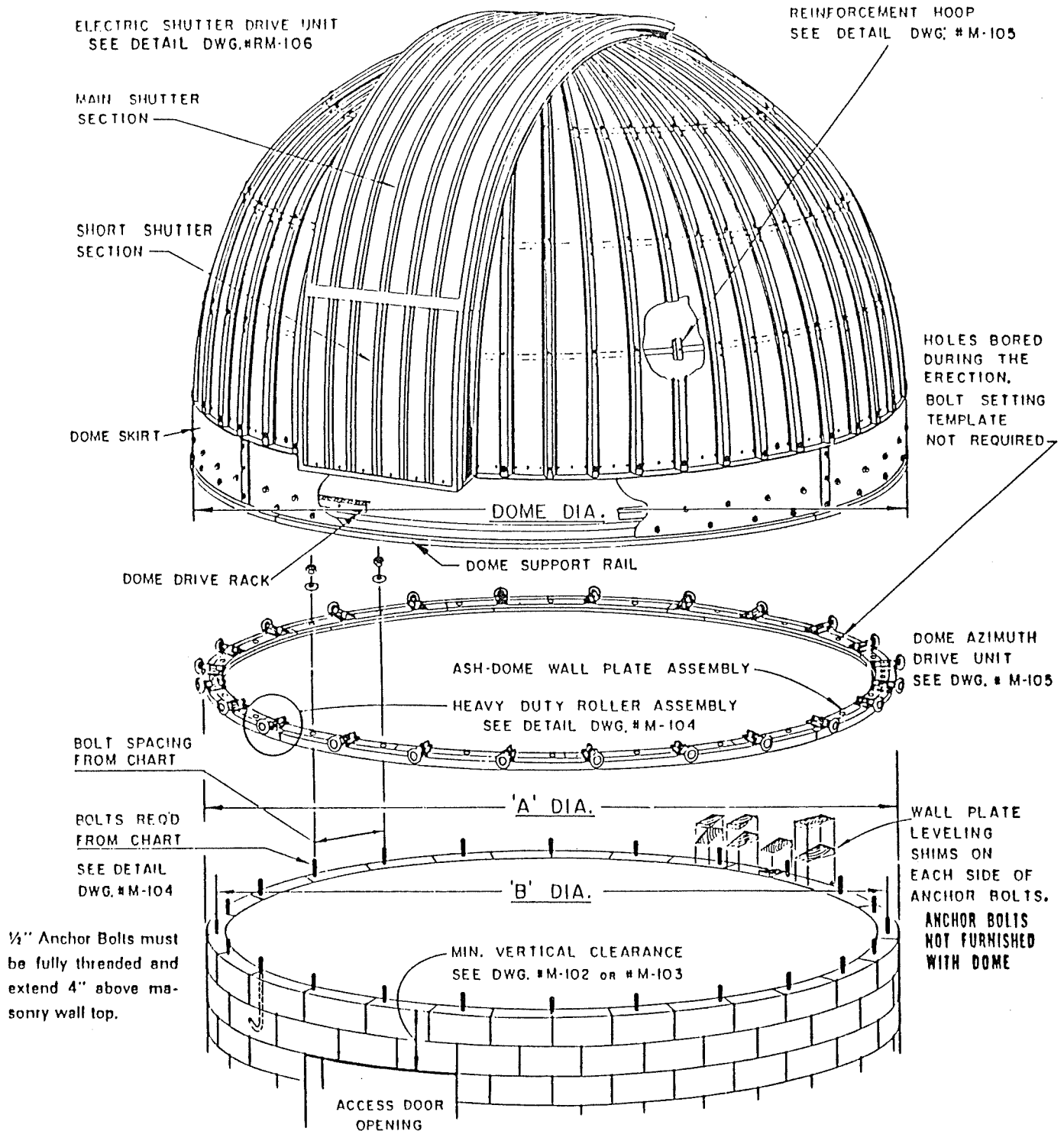
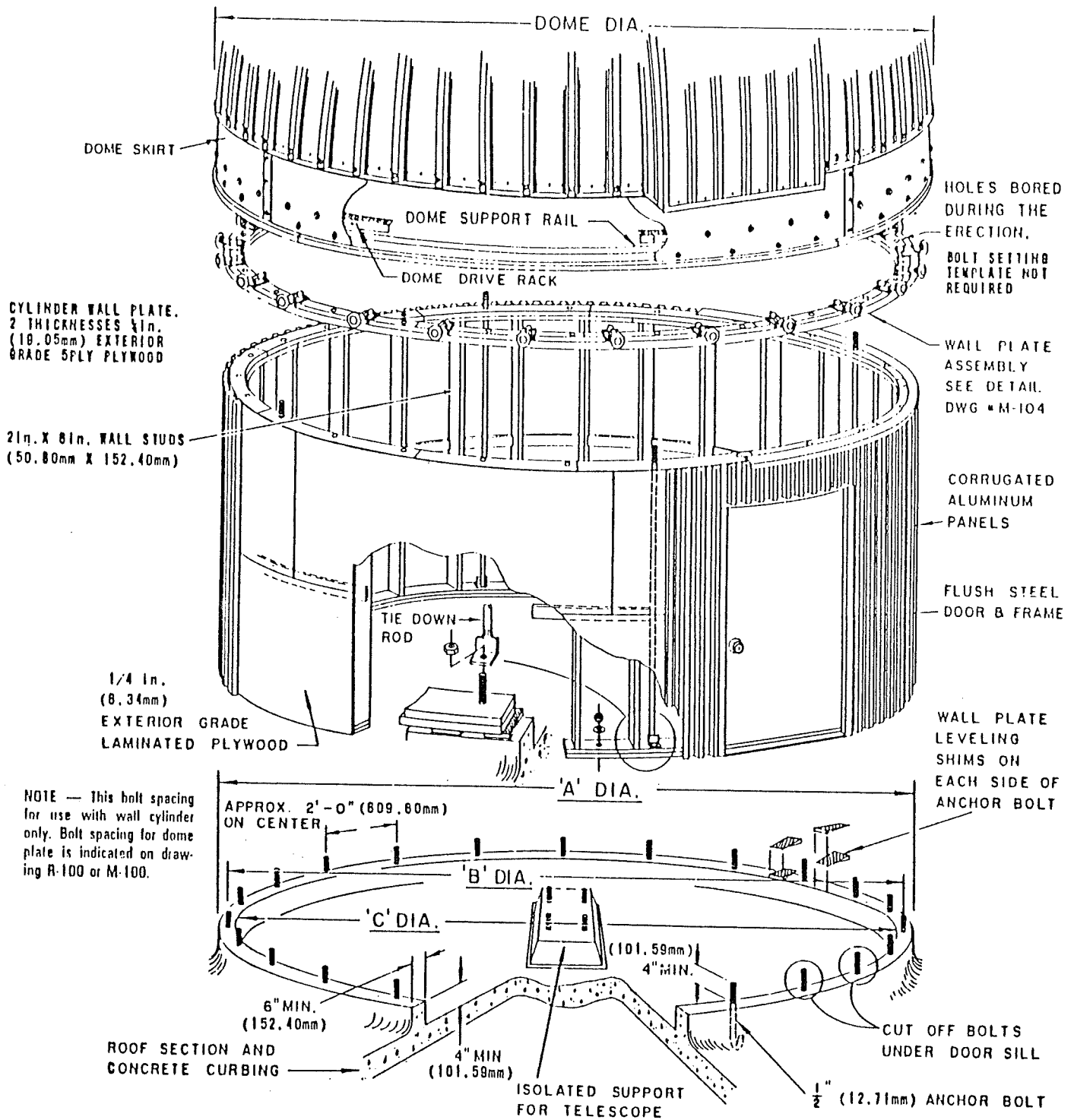




DOME DIAMETER	"A" DIAMETER	"B" DIAMETER	BOLTS REQUIRED	BOLT SPACING
18'6" (5.639M)	18'2" (5.537M)	17'6" (5.334M)	32	20-9/16" (522.30mm)
20'6" (6.248M)	20'2" (6.147M)	19'6" (5.944M)	40	18-3/8" (466.73mm)
22'6" (6.858M)	22'2" (6.756M)	21'6" (6.553M)	45	18" (457.20mm)
24'6" (7.468M)	24'2" (7.366M)	23'6" (7.163M)	50	17-11/16" (449.26mm)
26'6" (8.077M)	26'2" (7.976M)	25'6" (7.772M)	55	17-7/16" (442.91mm)
28'6" (8.686M)	28'2" (8.585M)	27'6" (8.382M)	55	18-13/16" (477.84mm)
30'6" (9.296M)	30'2" (9.195M)	29'6" (8.992M)	60	18-1/2" (469.90mm)

SUPPORT WALL CYLINDER (WITH SUGGESTED CURBING)

Drawing Number
M 101

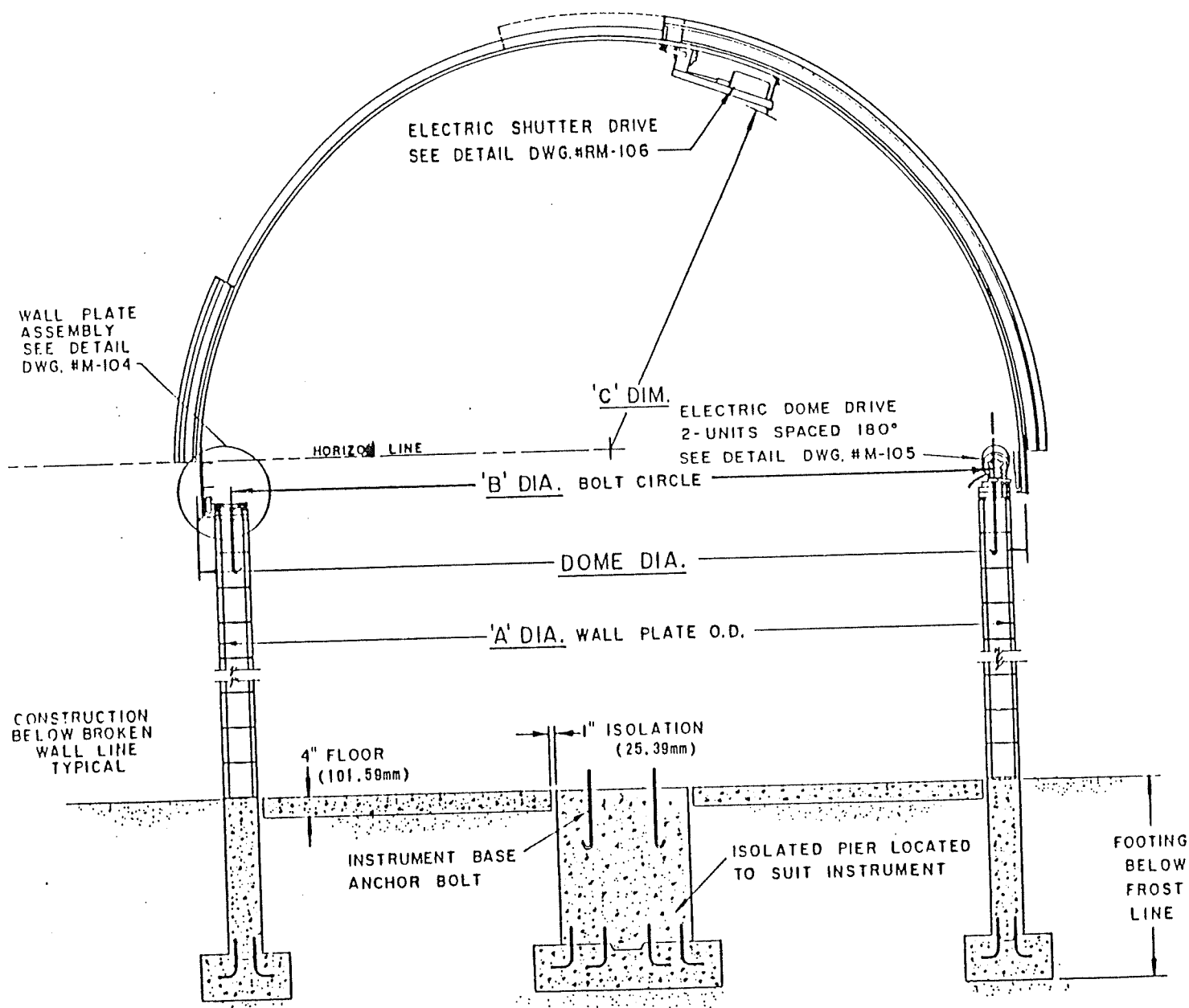


DOME DIAMETER	"A" DIAMETER	"B" DIAMETER	"C" DIAMETER
18'6" (5.639M)	18'2" (5.537M)	17'6" (5.334M)	17'2" (5.232M)
20'6" (6.248M)	20'2" (6.147M)	19'6" (5.944M)	19'2" (5.842M)
22'6" (6.858M)	22'2" (6.756M)	21'6" (6.553M)	21'2" (6.452M)
24'6" (7.468M)	24'2" (7.366M)	23'6" (7.163M)	23'2" (7.061M)
26'6" (8.077M)	26'2" (7.976M)	25'6" (7.772M)	25'2" (7.671M)
28'6" (8.686M)	28'2" (8.585M)	27'6" (8.382M)	27'2" (8.280M)
30'6" (9.296M)	30'2" (9.195M)	29'6" (8.992M)	29'2" (8.890M)



MODEL 'M' WITH UP AND OVER WIND SCREEN (TYPE 'A' SHUTTER)

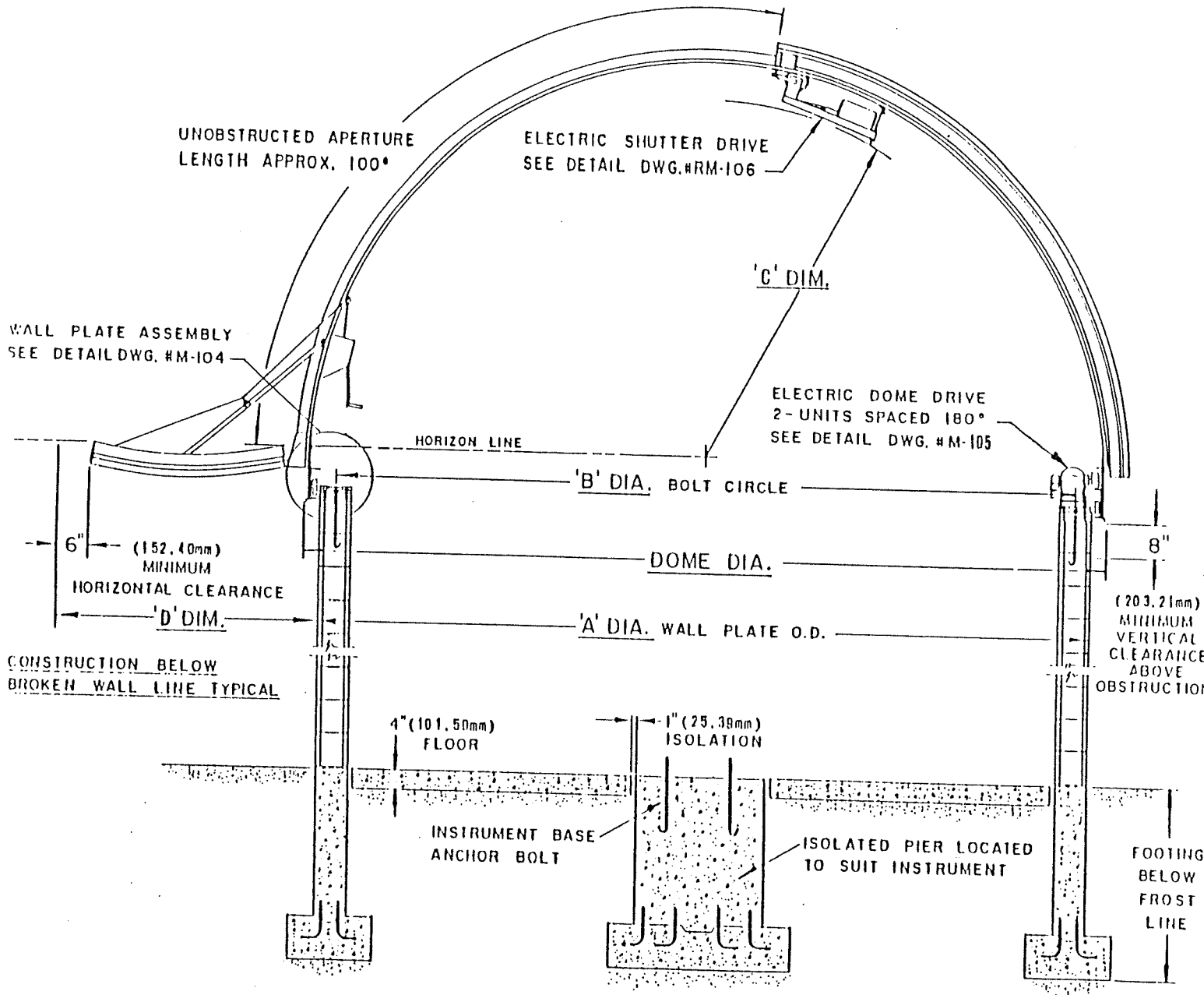
Drawing Number
M 102



DOME DIAMETER	"A" DIAMETER	"B" DIAMETER	"C" DIMENSION
18'6" (5.639M)	18'2" (5.537M)	17'6" (5.334M)	8'2" (2.489M)
20'6" (6.248M)	20'2" (6.147M)	19'6" (5.944M)	9'2" (2.794M)
22'6" (6.858M)	22'2" (6.756M)	21'6" (6.553M)	10'2" (3.099M)
24'6" (7.468M)	24'2" (7.366M)	23'6" (7.163M)	11'2" (3.404M)
26'6" (8.077M)	26'2" (7.976M)	25'6" (7.772M)	12'2" (3.708M)
28'6" (8.686M)	28'2" (8.585M)	27'6" (8.382M)	13'2" (4.013M)
30'6" (9.296M)	30'2" (9.195M)	29'6" (8.992M)	14'2" (4.318M)

MODEL 'M'
WITH DROP OUT WIND SCREEN
(TYPE 'B' SHUTTER)

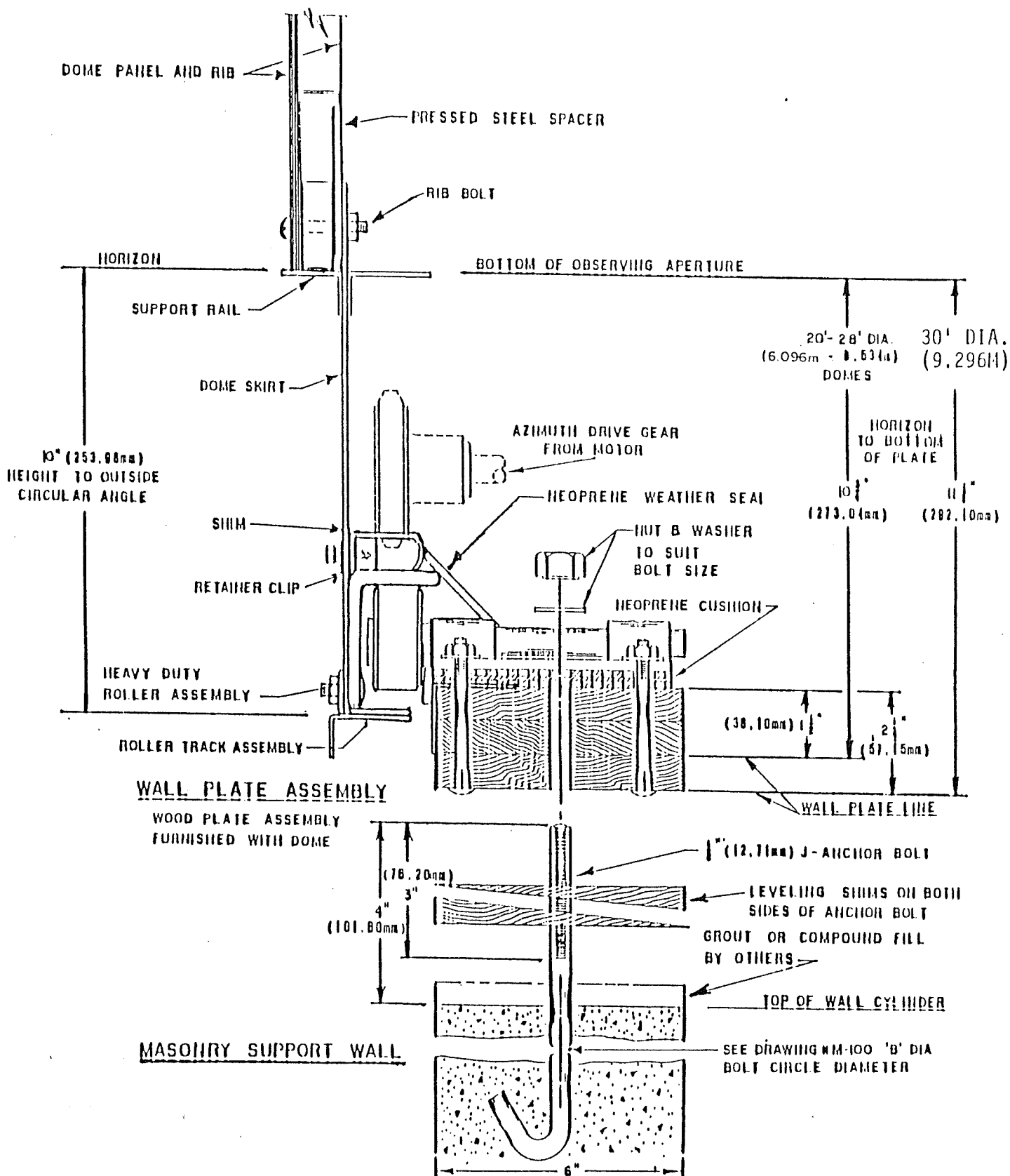
Drawing Number
M 103



DOME DIAMETER	"A" DIAMETER	"B" DIAMETER	"C" DIMENSION	"D" DIMENSION
18'6" (5.639M)	18'2" (5.537M)	17'6" (5.334M)	8'2" (2.489M)	6'2" (1.880M)
20'6" (6.248M)	20'2" (6.147M)	19'6" (5.944M)	9'2" (2.794M)	7'3" (2.210M)
22'6" (6.858M)	22'2" (6.756M)	21'6" (6.553M)	10'2" (3.099M)	7'3" (2.210M)
24'6" (7.468M)	24'2" (7.366M)	23'6" (7.163M)	11'2" (3.404M)	7'8" (2.337M)
26'6" (8.077M)	26'2" (7.976M)	25'6" (7.772M)	12'2" (3.708M)	7'11" (2.413M)
28'6" (8.687M)	28'2" (8.585M)	27'6" (8.382M)	13'2" (4.013M)	8'3" (2.515M)
30'6" (9.296M)	30'2" (9.195M)	29'6" (8.992M)	14'2" (4.318M)	8'7" (2.616M)

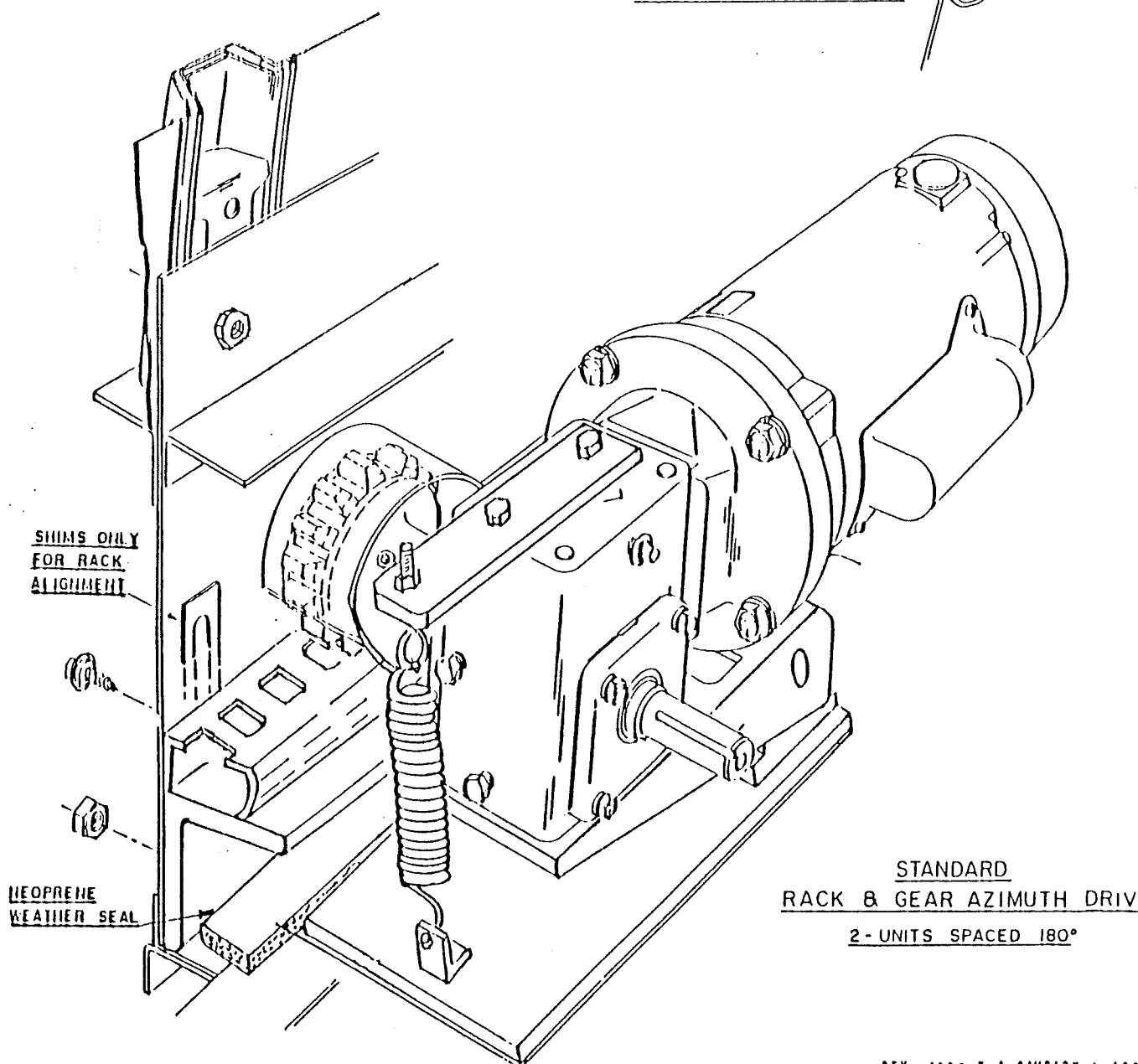
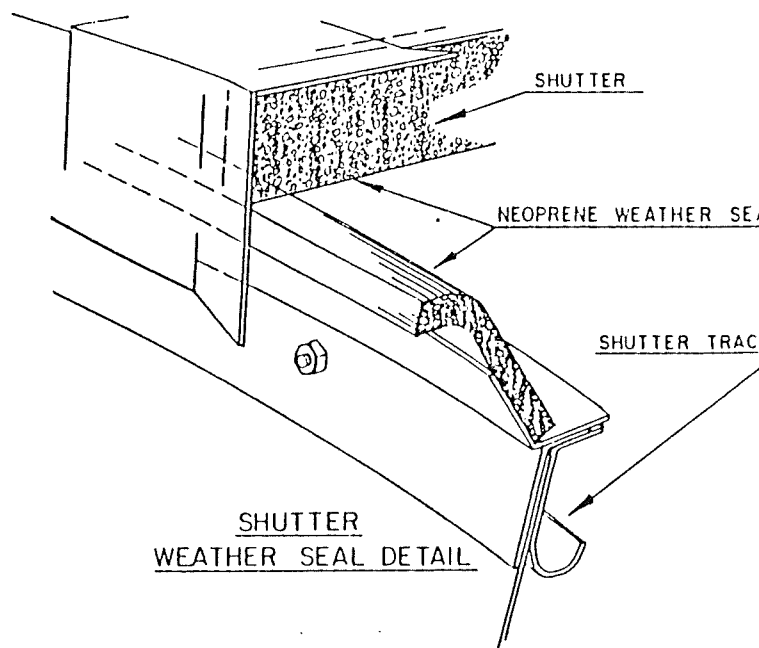
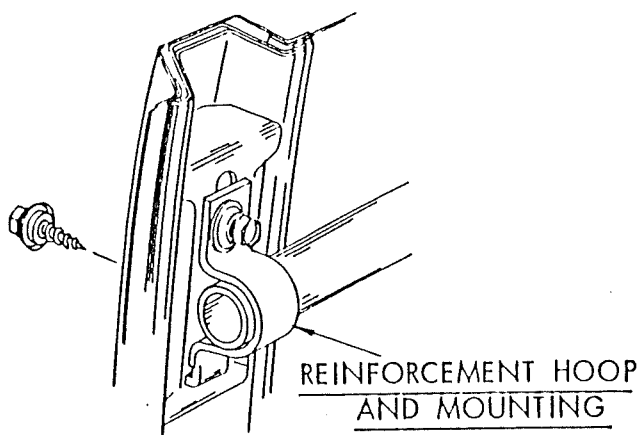
MODEL 'M' WALL PLATE AND ROLLER ASSEMBLY

Drawing Number
M 104



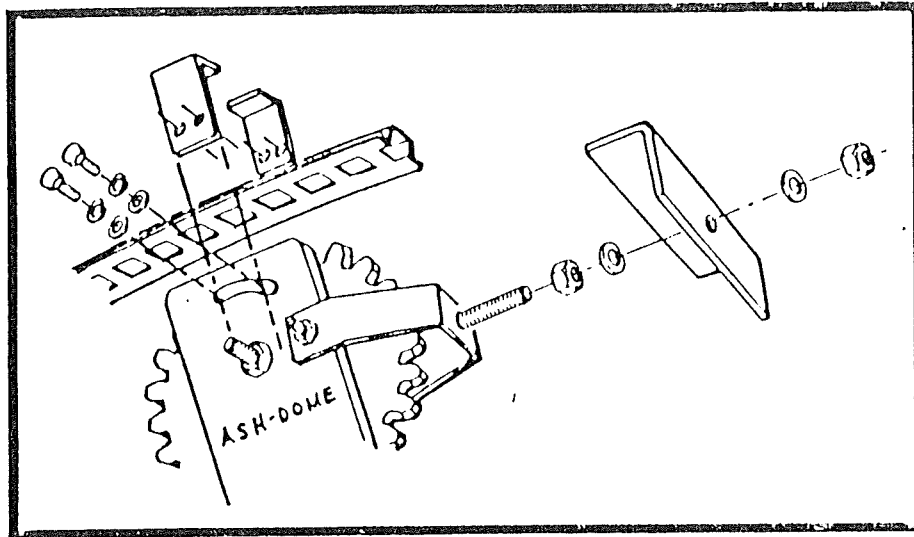
MODEL 'M' DOME DETAILS

Drawing Number
M 105

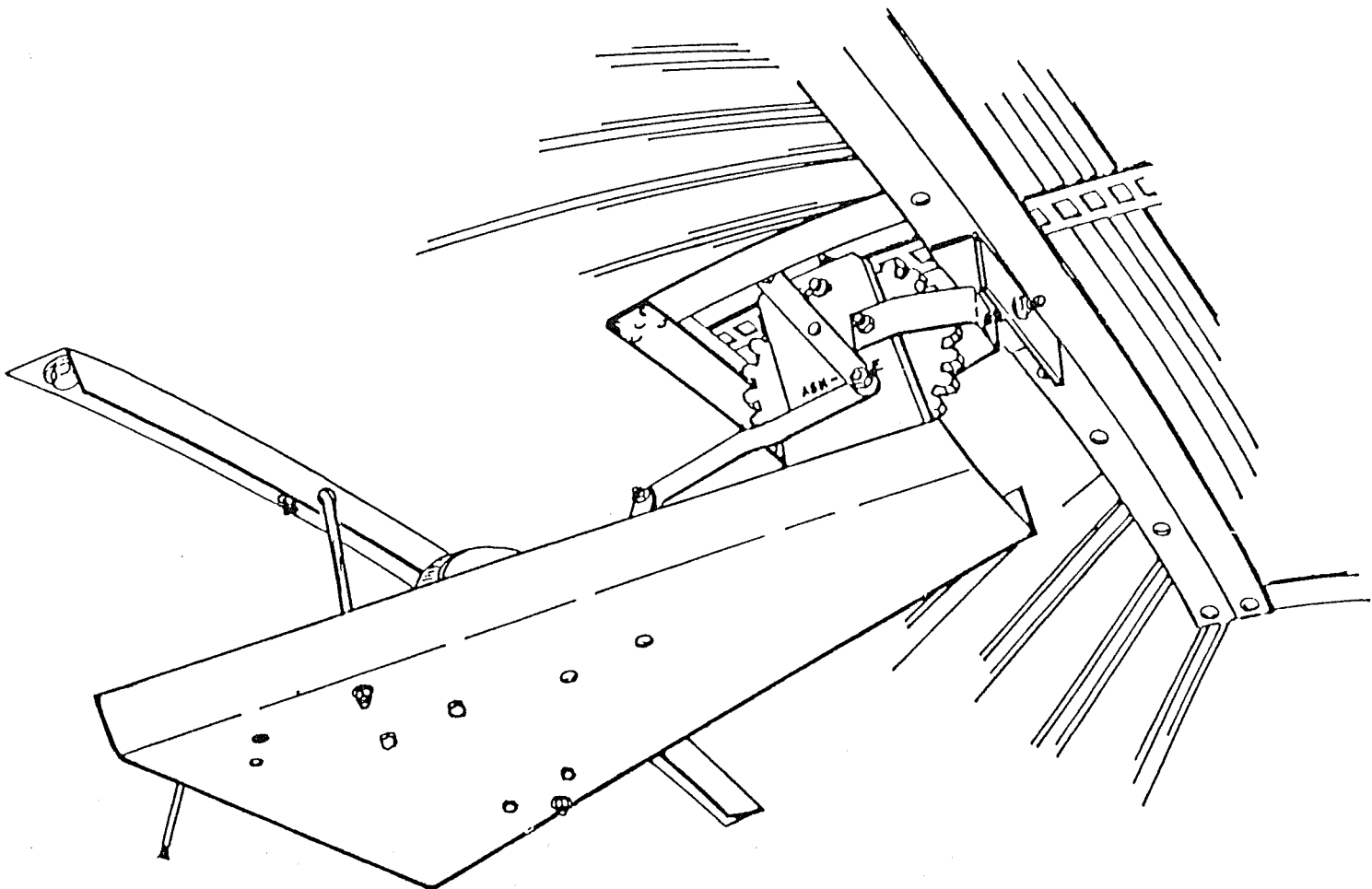


ELECTRIC SHUTTER DRIVE DEVICE

Drawing Number
RM 106

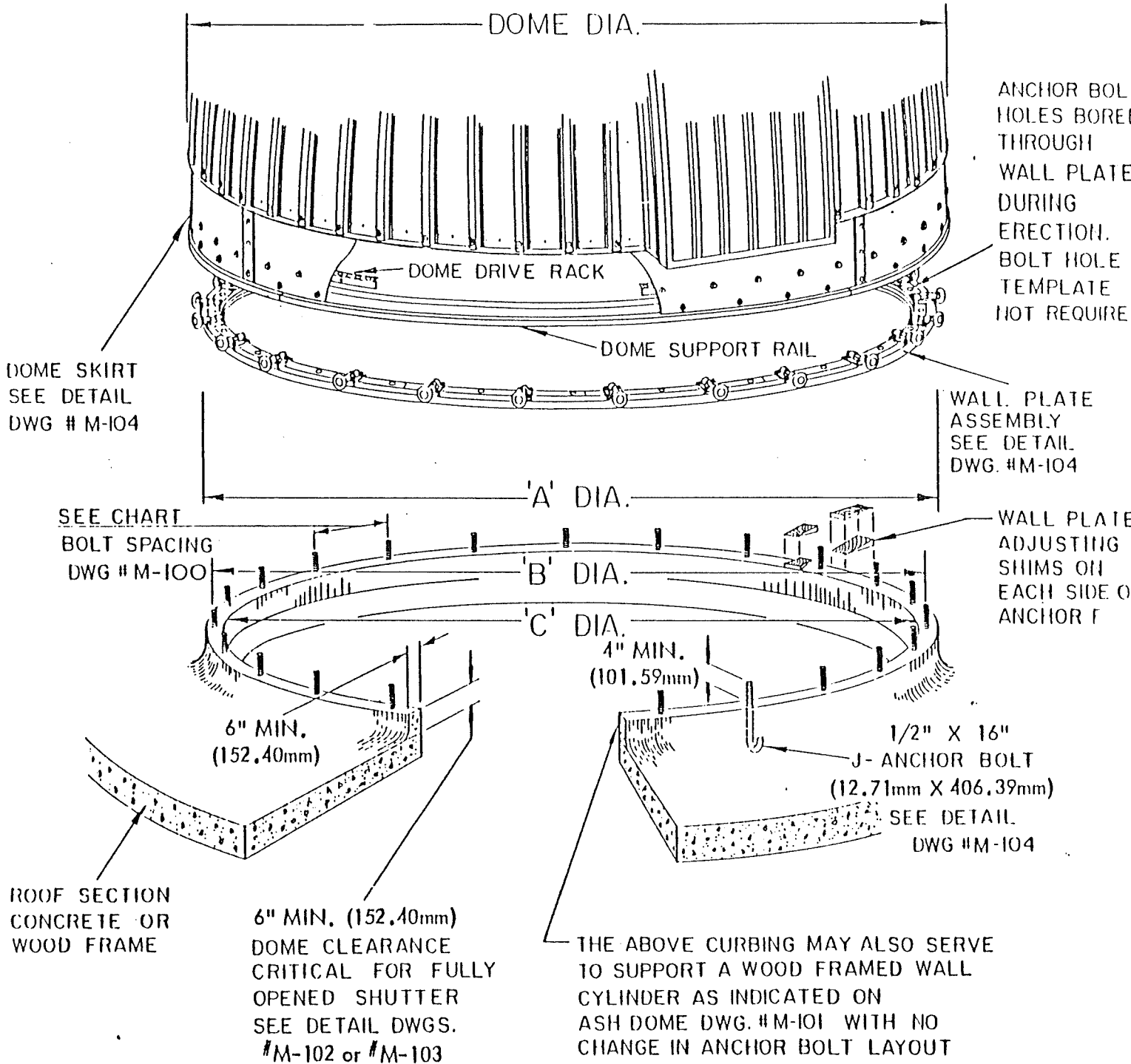


SUSPENSION SYSTEM ASSEMBLY



SUGGESTED SUPPORT BASE AROUND OPENING IN FLAT ROOF

Drawing Number
M 107



DOME DIAMETER	"A" DIAMETER	"B" DIAMETER	"C" DIAMETER
18'6" (5.639M)	18'2" (5.537M)	17'6" (5.334M)	17'2" (5.232M)
20'6" (6.248M)	20'2" (6.147M)	19'6" (5.944M)	19'2" (5.842M)
22'6" (6.858M)	22'2" (6.756M)	21'6" (6.553M)	21'2" (6.452M)
24'6" (7.468M)	24'2" (7.366M)	23'6" (7.163M)	23'2" (7.061M)
26'6" (8.077M)	26'2" (7.976M)	25'6" (7.772M)	25'2" (7.671M)
28'6" (8.687M)	28'2" (8.585M)	27'6" (8.382M)	27'2" (8.280M)
30'6" (9.296M)	30'2" (9.195M)	29'6" (8.992M)	29'2" (8.890M)