FRONT
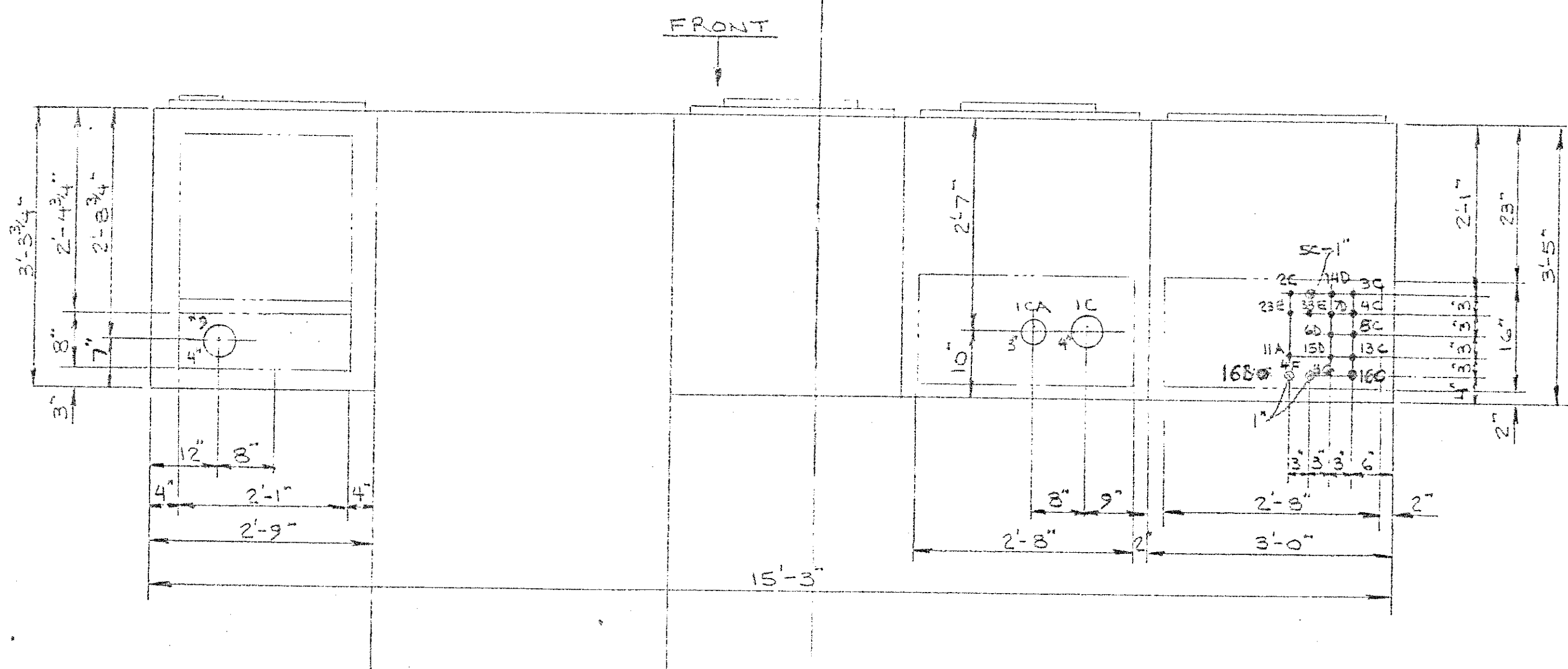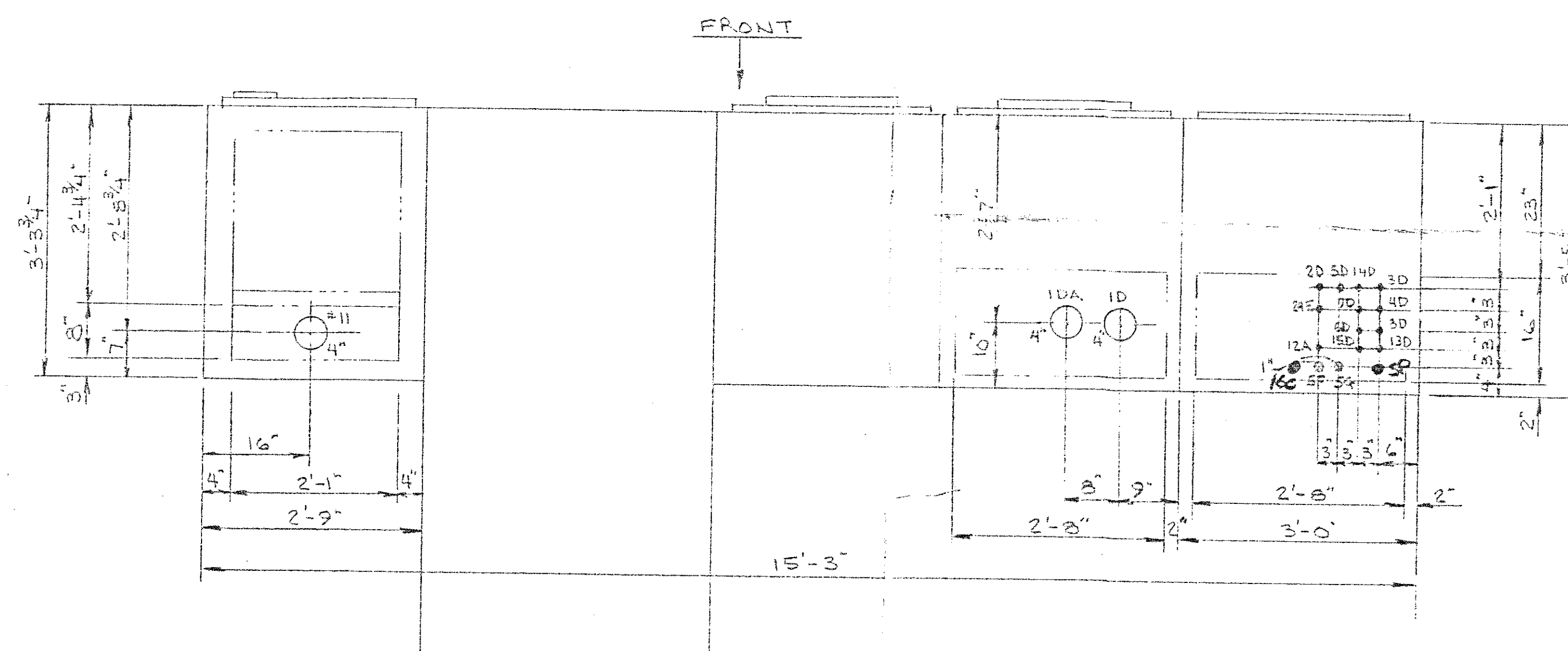
OPERATORS PANEL (8) OS-1 CONDUIT PATTERN BOTTOM

INTERCONNECTION DIAGRAM _ _ T-10002/20
ENCLOSURE OUTLINE _ _ _ _ O-3006/52
ALL CONDUITS ¾" EXCEPT AS NOTED

FRONT

STAND F3 SCR POWER SUPPLY CONDUIT PATTERN BOTTOM

CONDUIT & CABLE SCHEDULE _ _ _ T-10002/8
INTERCONNECTION DIAGRAM _ _ _ T-10002/20
ENCLOSURE OUTLINE _ _ _ _
ALL CONDUITS ¾" EXCEPT AS NOTED

FRONT

STAND F4 SCR POWER SUPPLY CONDUIT PATTERN BOTTOM

CONDUIT & CABLE SCHEDULE _ _ _ T-10002/9
INTERCONNECT DIAGRAM _ _ _ _ _ T-10002/21
ENCLOSURE OUTLINE _ _ _ _ _ _
ALL CONDUITS ¾" EXCEPT AS NOTED

NOTES:
1. WORK THIS DWG. WITH DWG. L-3006/42

JUL 27 1983

RMS SURFACE FINISHES	16 / 32 / 63 / 125 / 250 / 500

MILL EQUIPMENT & ENGINEERING CORP.
P. O. BOX 487 — CARNEGIE, PA 15106

REV.	DESCRIPTION	DATE
⚠		

LAYOUT OF CONDUIT
PATTERNS FOR CONTINUOUS
MILL EQUIPMENT
SHEET #2 OF 2

SCALE ¾" & 1½" =1'-0"		S.O. NO.	
DRAWN VK.GBUS	DATE 7-25-83	APP'A	2057/56
CHECKED			

DWG. NO. L-3006/57

REFERENCE DWGS. | L-3006/13