30386-4

⚠1 RATINGS

	Nº. STATIONS BEING USED	EXTREME DISTANCE	CAPACITY & TOTAL PRESS.
STANDARD SYSTEM	TWO	150 FT.	300 CFM-40"
TWO PARALLEL SYSTEMS	FOUR	150 FT.	600 CFM-40"
THREE " " " "	SIX	150 FT.	900 CFM-40"
EXTENDED SYSTEM	TWO	300 FT.	300 CFM-60"
" "	FOUR	300 FT.	600 CFM-60"
" "	SIX	300 FT.	900 CFM-60"

⚠2 QUANTITIES LEFT OPEN IN MATERIAL LIST WILL BE DETERMINED TO SUIT SPECIFIC SYSTEMS

SYM	NO. REQ'D	DESCRIPTION	DWG NO.
		FAN - BUFFALO, LAWSON, CLARAGE, NEW YORK	
1	1	BLOWER, OR EQUAL. LOW-VOLUME, HIGH PRESSURE, DIRECT-CONN'D., ARR. Nº. 4.	
2	-	INLET VALVE - HOFFMAN Nº. 39463 OR EQUAL	
3	-	HOSE - FLEXIBLE, REINFORCED W/2" STEEL NIPPLES, 25 FT. LG., HOFFMAN STYLE VF OR EQUAL	
4	-	FLOOR ROD, CURVED, 2" I.D. FEMALE SLIP-JOINTS, HOFFMAN Nº. 39447 OR EQUAL	
5	-	FLOOR NOZZLE, GILPER STYLE, 2" O.D. MALE END, HOFFMAN Nº. 38410 OR EQUAL	
6	-	ELBOW, 2⅛" BELL END × 2" FPT, STD. RADIUS, 45°, HOFFMAN Nº. SA-2011 OR EQUAL	
7	-	ADAPTER, MALE, 2" PIPE THRD. × 2⅛" NIPPLE × 4" LG. HOFFMAN Nº. SA-202 OR EQUAL	
8	-	ELBOW, 2⅛" BELL ENDS, STD. RADIUS, 90°, HOFFMAN Nº. S-202 OR EQUAL	
9	1	FLEXIBLE CONNECTION, 6" Ø I.D., FLANGED, NEW YORK BLOWER CO. OR EQUAL	
10		ELBOW, 6" BELL ENDS, STD. RADIUS, 90°, HOFFMAN Nº. S-602 OR EQUAL	
11	1	DUST TRAP - J-M STD.	
12	-	DUCT CONSTR. " GAUGE AS NOTED	D-201.1
13	-	ELBOW, RD., " " "	D-202.3-1
E	-	DIRECT CONN'D., OPEN DRIP-PROOF MOTOR	

OTHER PROJECTS ON WHICH THIS DRAWING IS USED.

MATERIAL LIST AND SYSTEM RATINGS

ALL PLANTS

JOHNS-MANVILLE PRODUCTS CORPORATION
RESEARCH & ENGINEERING CENTER
MANVILLE, N. J.

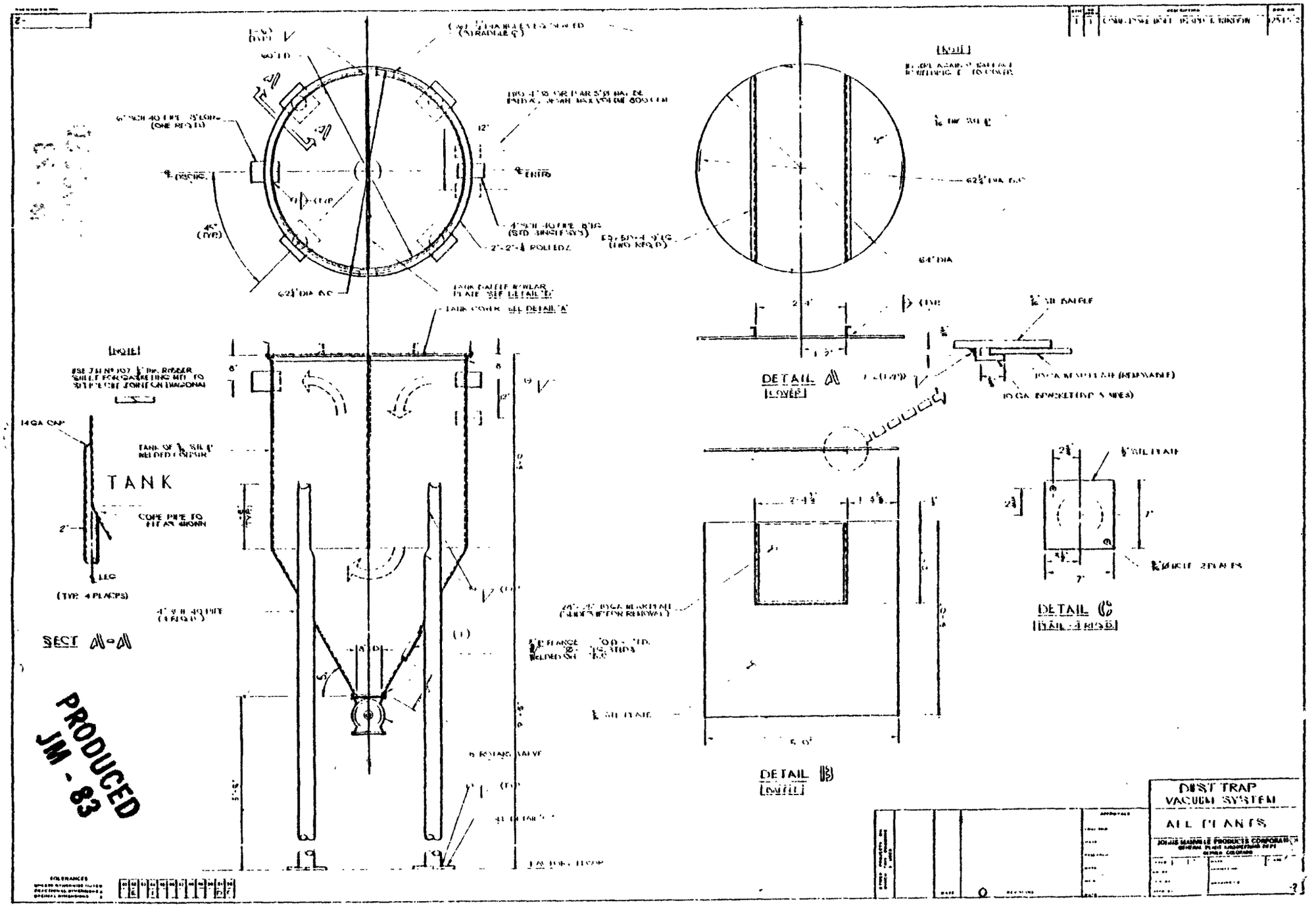
SCALE ~	DATE 8/30/72	CLASS
DR. BY VIGNERON	PROJECT NO.	X24-9014
CHK BY [illegible] 8-30-72	DRAWING NO.	30386-4
APPR BY [illegible]		

TOLERANCES
UNLESS OTHERWISE NOTED
FRACTIONAL DIMENSIONS ±
DECIMAL DIMENSIONS ±

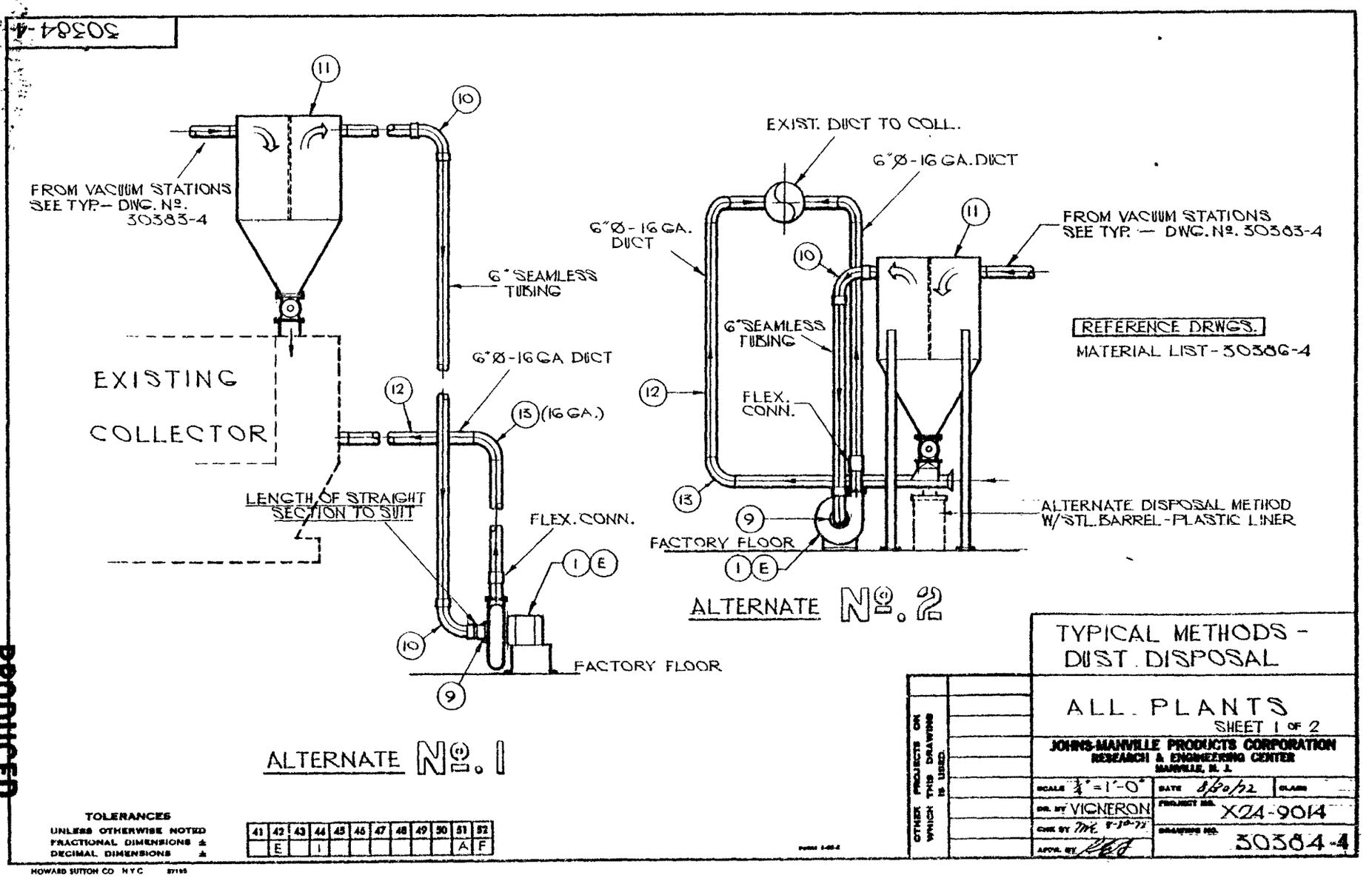
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PRODUCED JM - 83

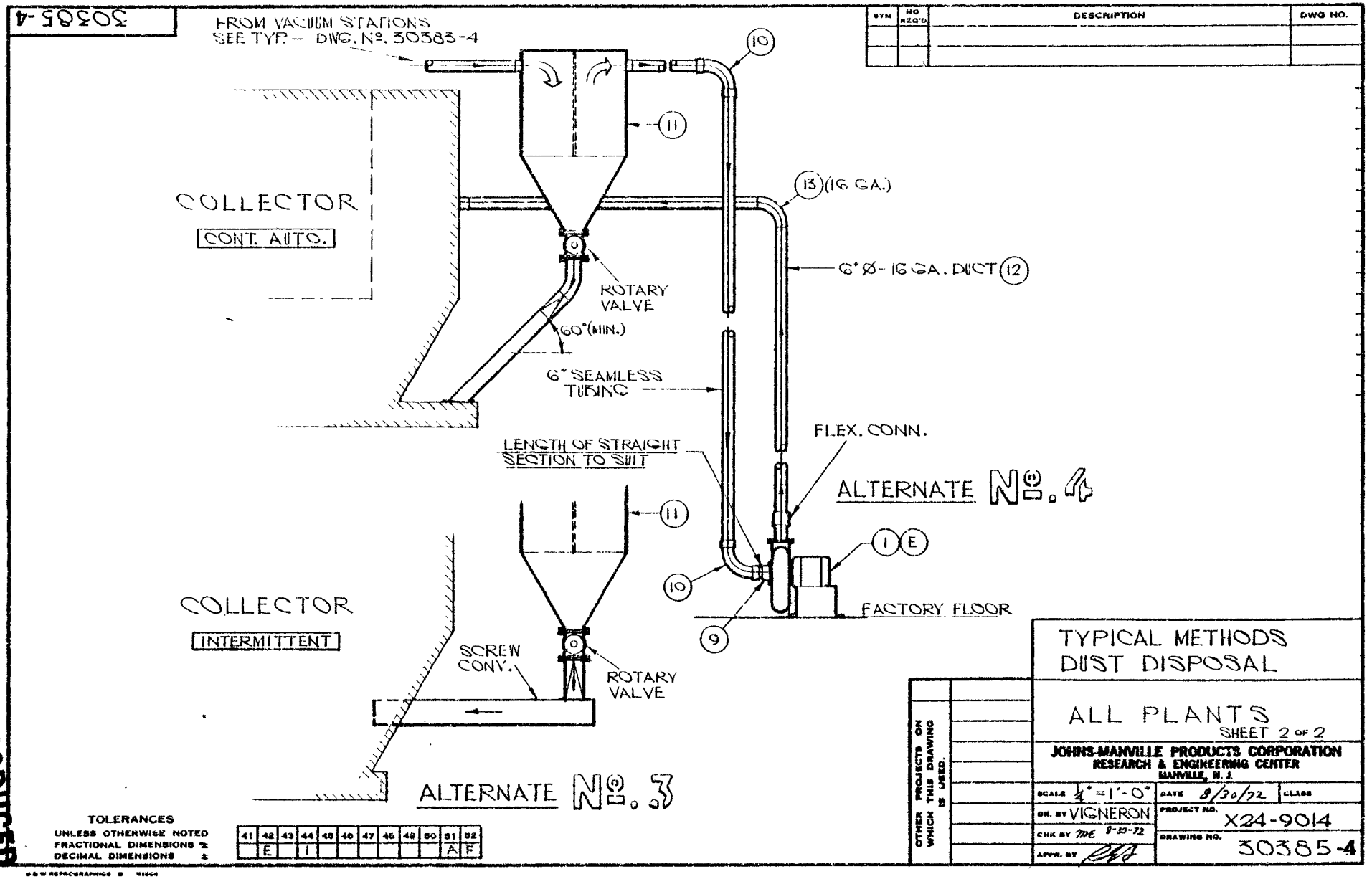
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