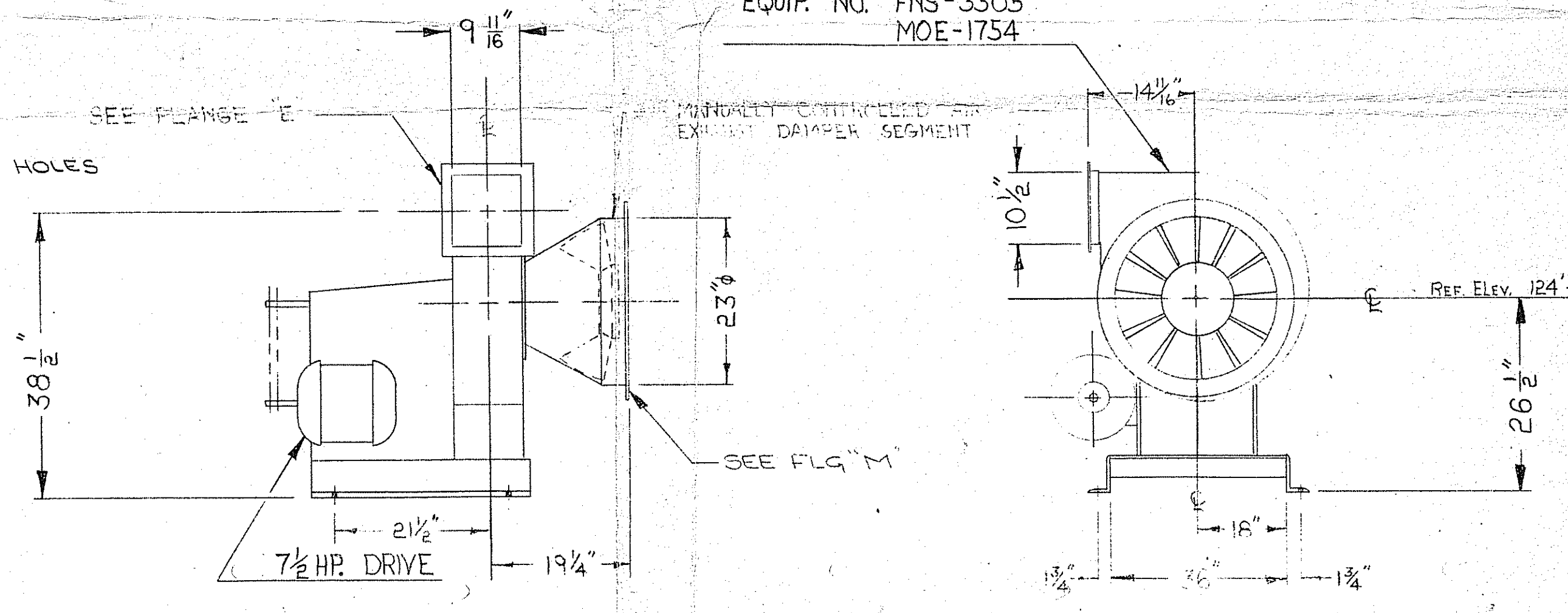


ORIGINALLY DESIGNED BY

- NOTE:**
- ① ALL MOTORS ARE CL. I, GR. D. AND CL. II, GR. G. 3 ph/60 cy/250 volts
 - ② ALL BOLT DOWN HOLES 1/8" DIA WITH CENTER-LINE TOLERANCE OF PLUS OR MINUS 1/2"

POSITION	DESCRIPTION	CHARACTERISTICS
B3-6718	EXHAUST FAN	7 1/2 HP. 2250 SCFM, 2284 RPM, 10" W.C., 11" INLET DIA., 10 1/2" 9 1/2" DISCHARGE, NON-SPARK CONSTRUCTION.
B3-6717	RECIRCULATION FAN	15 HP., 4800 SCFM, 1950 RPM, 4" W.C., 15" INLET DIA., 14 1/2" 12 1/2" DISCHARGE, NON-SPARK CONSTRUCTION.
B3-6714	BAG COLLECTOR	MODEL 84 CT 74, 740 SQ FEET FILTER AREA, 16" DIA. INTAKE, X 15" EXHAUST, 74 BAGS.
B3-6715	BAG COLLECTOR	MODEL 84 CT 38, 380 SQ FEET FILTER AREA, 16" DIA. INTAKE, 12" DIA. EXHAUST, 38 BAGS.
B3-6730	AIR LOCK	1/2 HP. MOTOR - 3/8 T-316 L. MAT. 390 CU. FT. PER HR. MIN., 675 CU. FT. PER HR. MAX.
B3-6731	AIR LOCK	1/2 HP. MOTOR - 3/8 T-316 L. MAT. 390 CU. FT. PER HR. MIN., 675 CU. FT. PER HR. MAX.

POS. NO. B3-6718
EQUIP. NO. FNS-3505
MOE-1754

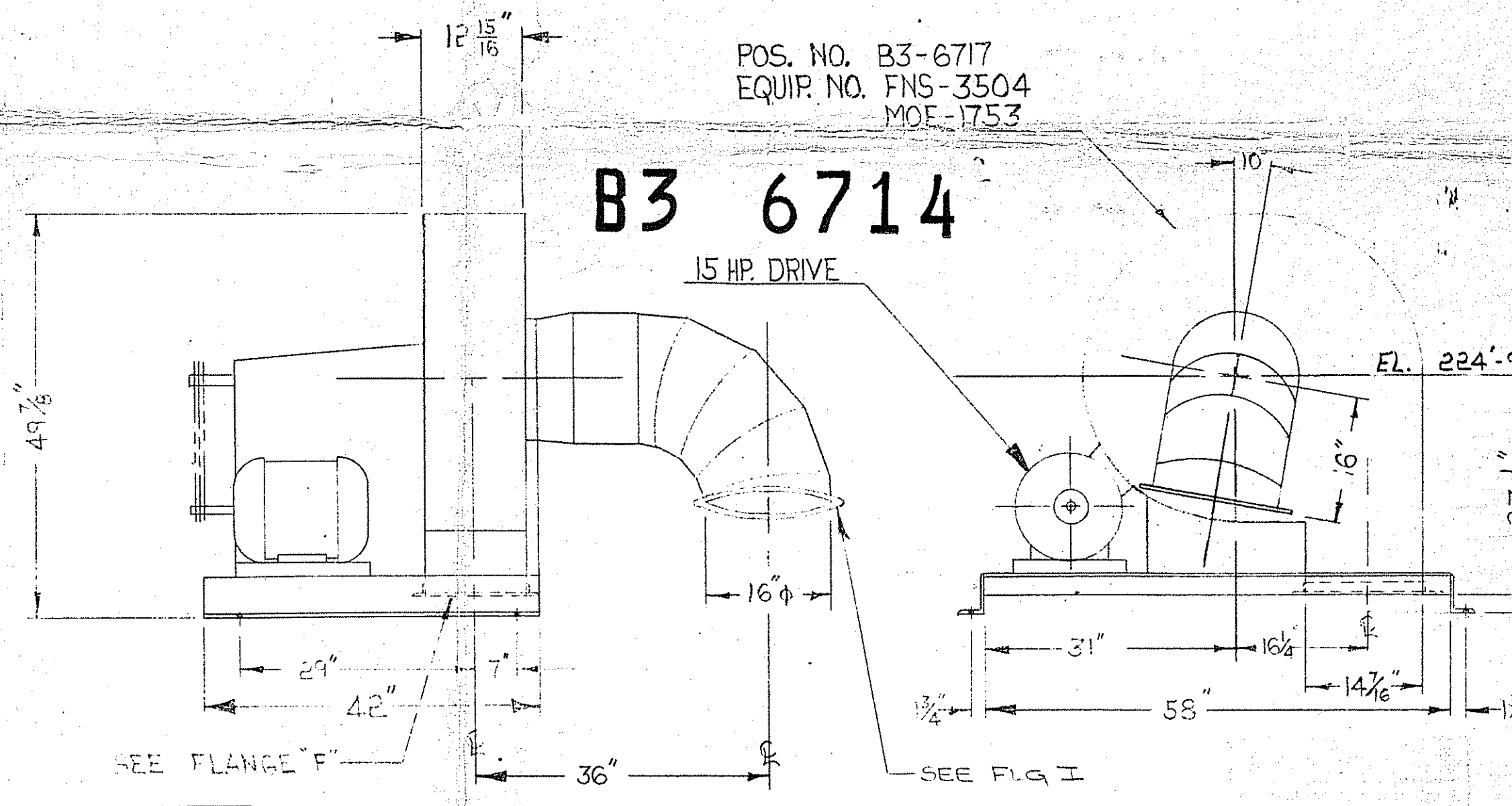


EXHAUST FAN

NOTE:
SEE FLG SCHEDULE DWG 2939-1 FOR ALL FLANGED CONNECTIONS

***NOTE:**
CUSTOMER SPECIFY DESIRED HEIGHT

POS. NO. B3-6717
EQUIP. NO. FNS-3504
MOE-1753



RECIRCULATION FAN

CERTIFIED FOR ORDER No. MCK 3726-143 FOR ARTHUR G. MCKEE & CO.
THE WITTE Co. INC
DATE DEC 22 '71 BY HRD

POSITION NO.	MCKEE DWG. NO.
B3-6714	6714-1
B3-6715	6715-1
B3-6717	6717-1
B3-6718	6718-1
B3-6730	6730-1
B3-6731	6731-1

CUSTOMER	HOFFMAN - LA ROCHE, INC.	RECORD PROJECT
FACILITY	PROJECT 66	
CONTRACTOR	ARTHUR G. MCKEE & COMPANY	
CONTRACT NO.	3726	
MCKEE'S PURCHASE ORDER NO.	MCK 3726-143	
HLR'S PURCHASE ORDER NO.	E 286737 B	

DATE 11-25-70
DWG BY G.D. RAUB
CHKD
SCALE 3/4" = 1'-0"
REF: SK-102970-2,3

BAG COLLECTORS, EXHAUST FAN AND RECIRCULATION FAN

THE WITTE CO.
WASHINGTON, N. J.

BAG COLLECTOR FOR DRYING ZONE
MODEL 84 CT 74
FLEX-KLEEN

BAG COLLECTOR FOR COOLING ZONE
MODEL 84 CT 38
FLEX-KLEEN

REVISIONS

DWG NO. 2939-P7