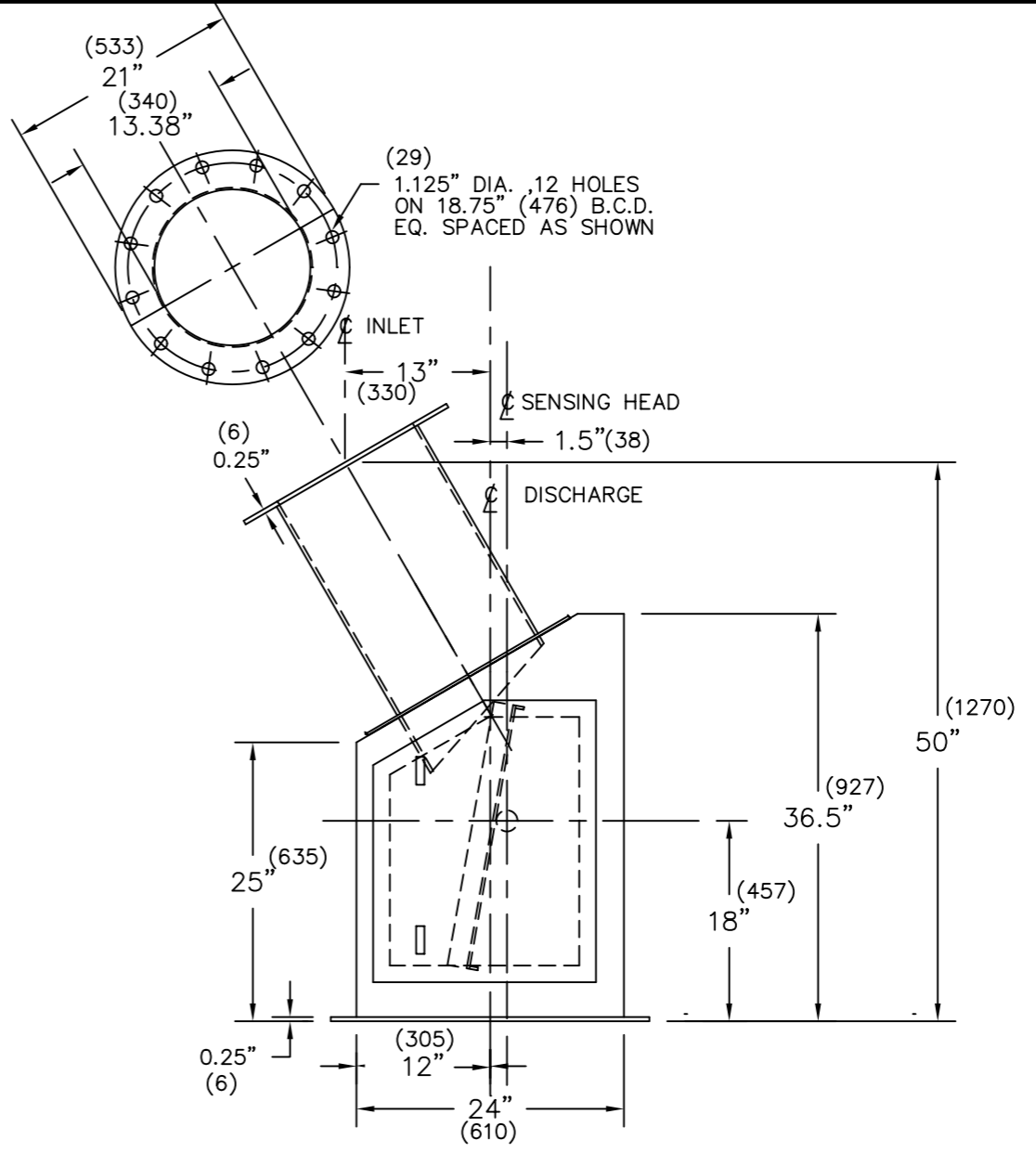
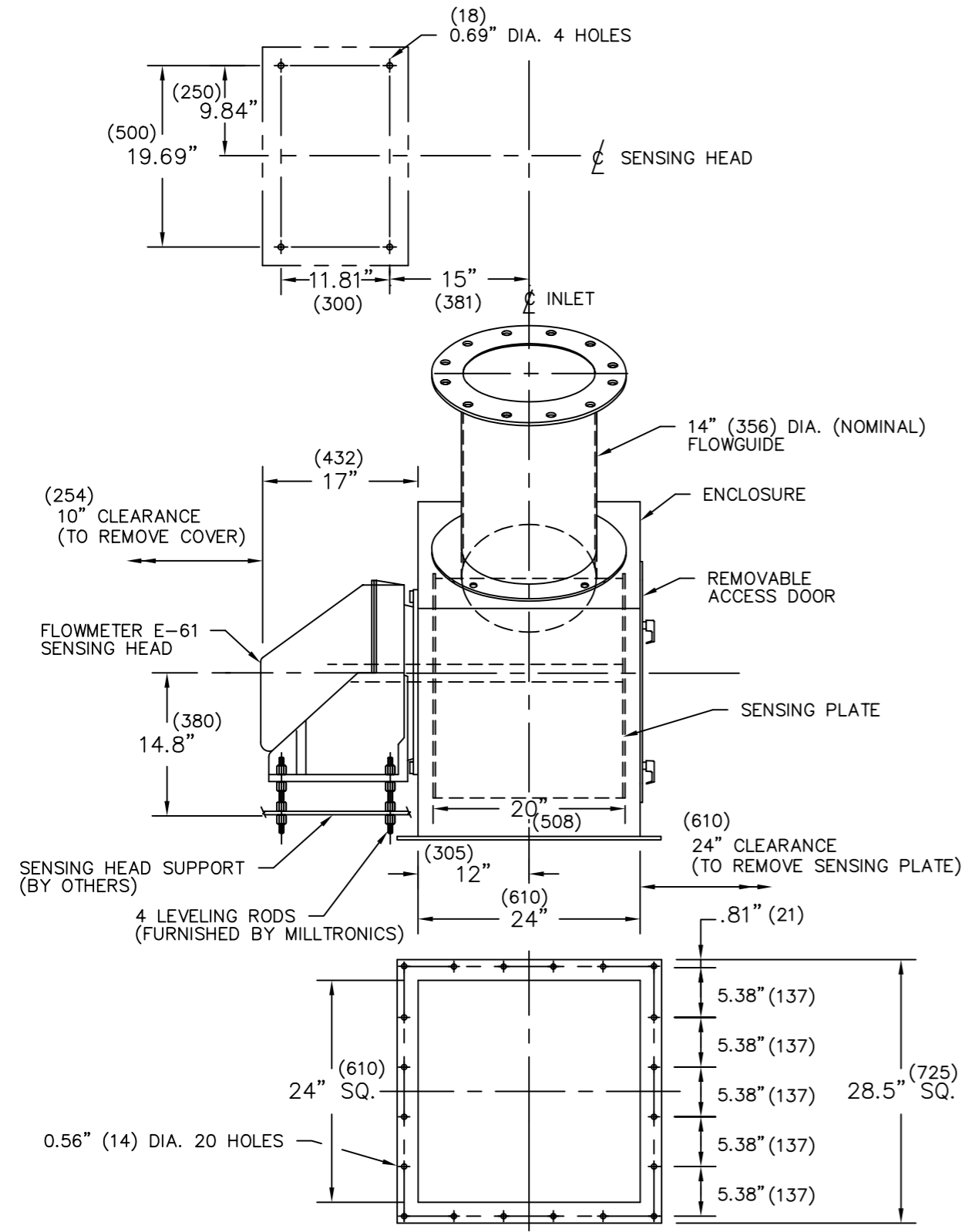


A I B I C I D I E I F I G I H I I I J



- NOTES:
1. MILD STEEL OR STAINLESS STEEL CONSTRUCTION
 2. FLOWMETER SUPPORT SHOULD BE RIGID AND INDEPENDENT OF ENCLOSURE.
 3. ANY MODIFICATION OR CHANGE SHOULD BE APPROVED BY MILLTRONICS.
 4. SEE DATA SHEET FOR MATERIAL SPECIFICATIONS.
 5. SEE INSTRUCTION MANUAL FOR LEVELING THE FLOWMETER SENSING HEAD.
 6. () INDICATES DIMENSIONS IN MILLIMETERS.

1	CHANGED INLET & MOUNTING FLANGE THICKNESS TO .25" PER ECN 98-753-0-0004	RPC	RDC	JAN 19/99
0	FOR CONSTRUCTION	DLM		OCT 25/90
No.	REVISION DESCRIPTION	DWG BY	APPRO.	DATE

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DRAWING SCALE
 1 = 16

DRAWN BY
 D. McCONNELL

CHECKED BY

APPROVED BY

TOLERANCES UNLESS OTHERWISE NOTED
 1 PLACE DECIMAL ±0.030" FRACTIONS ±0.030"
 2 PLACE DECIMAL ±0.010"
 3 PLACE DECIMAL ±0.002" ANGLES ±0.5°

THIRD ANGLE PROJECTION

TITLE
E-300 FLOWMETER
c/w 14" (356) INLET
OUTLINE DIMENSIONS

MILLTRONICS
 Mass Dynamics Division

FILE No. 10081301 DRAWING No. 1-7530006Z-DP-B

PLOT AT 1=16

JOB No. PDF SHEET 1 OF 1

REV. 1

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