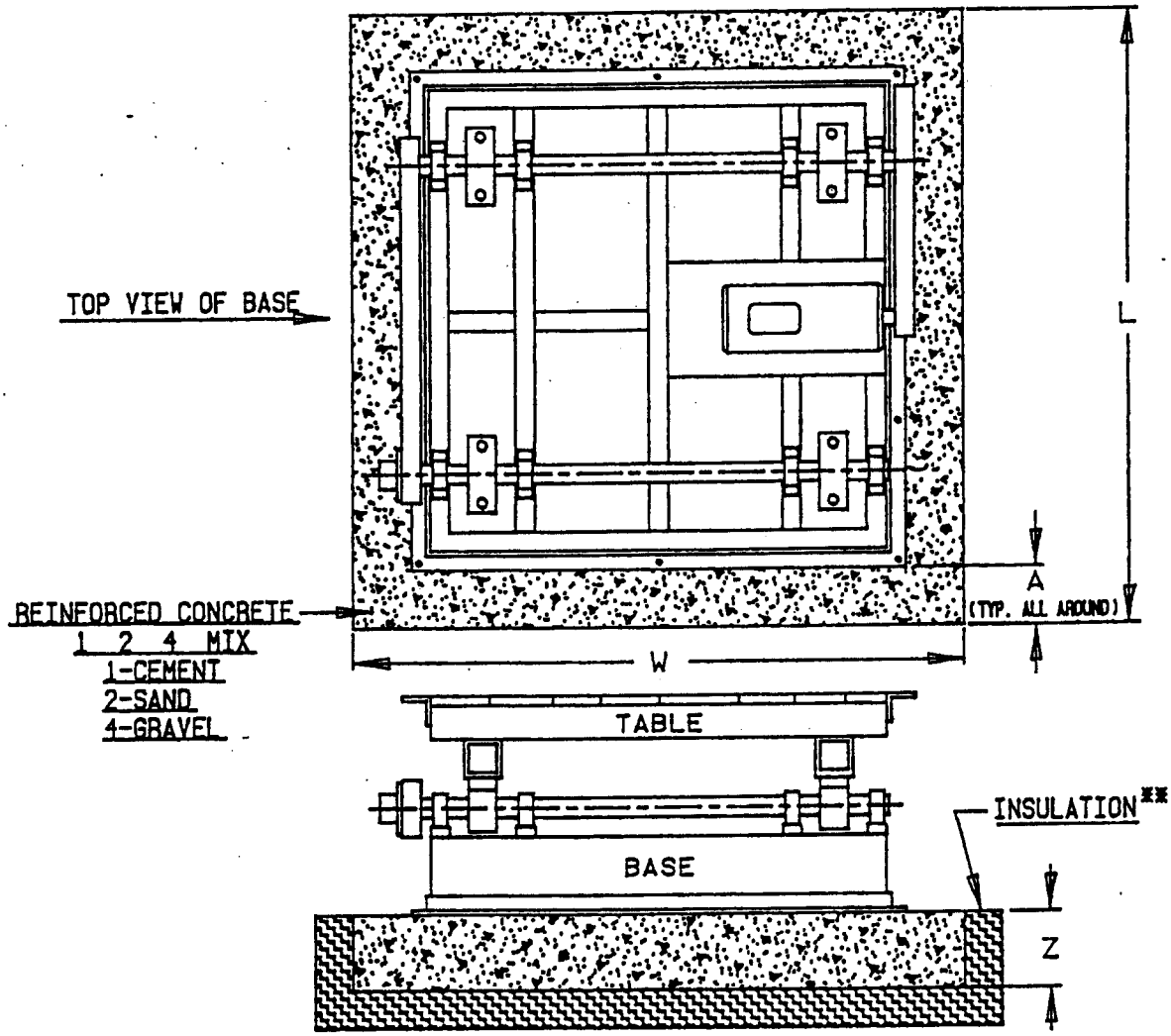
MODEL#	CAPACITY (LBS)	REQ'D MASS BELOW BASE	EST. TOTAL CU. FT. OF CONCRETE	TYPICAL DIM'S OF MASS* A	Z	L	W
100V	100	1300 lbs	9	1',6"	4"	5',4"	5',0"
250V	250	3000 lbs	21	1',6"	7"	6',0"	5',6"
400V	400	4800 lbs	33	1',6"	9"	6',6"	6',6"
1250V	1250	15000 lbs	104	1',6"	1',7"	8',0"	8',0"
2000V	2000	22000 lbs	153	2',0"	2',0"	8',6"	8',6"
3000V	3000	33000 lbs	229	2',10"	2',7"	9',4"	9',4"
4000V	4000	43000 lbs	299	3',2"	3',2"	9',8"	9',8"
6000V	6000	68000 lbs	472	4',4"	4',0"	10',10"	10',10"

ALLOW A MINIMUM OF 2' CLEARANCE AROUND ALL FOUR SIDES OF THE MACHINE FOR MAINTENANCE PURPOSES.



*TYPICAL MASS OF CONCRETE IS 144#/CUBIC FT.

**RECCOMENDED SOURCE OF INSULATION MAT'L & APPLICATION INFORMATION:
FABREEKA INTERNATIONAL STOUGHTON,MA. U.S.A. 800-322-7352

NOTE:
1. IF A LARGER SIZE MACHINE (I.E. TABLE) IS TO BE INSTALLED, THE CORRESPONDING "W" & "L" DIMENSION SHOULD BE ADJUSTED TO REFLECT THE DESIRED "Z" DIMENSION
2. IF THE REQUIRED "Z" DIMENSION CANNOT BE OBTAINED THEN THE "W" & "L" DIMENSION SHOULD BE ADJUSTED

FIG. 1 FOUNDATION REQUIREMENT