

TYPICAL PAINT BOOTH INSTALLATION MST RESPIRATORY PROTECTOR

3/8" (MINIMUM) STAINLESS STEEL PIPE
(MINIMUM SCHEDULE 40)
AND FITTINGS PROVIDED BY OTHERS.

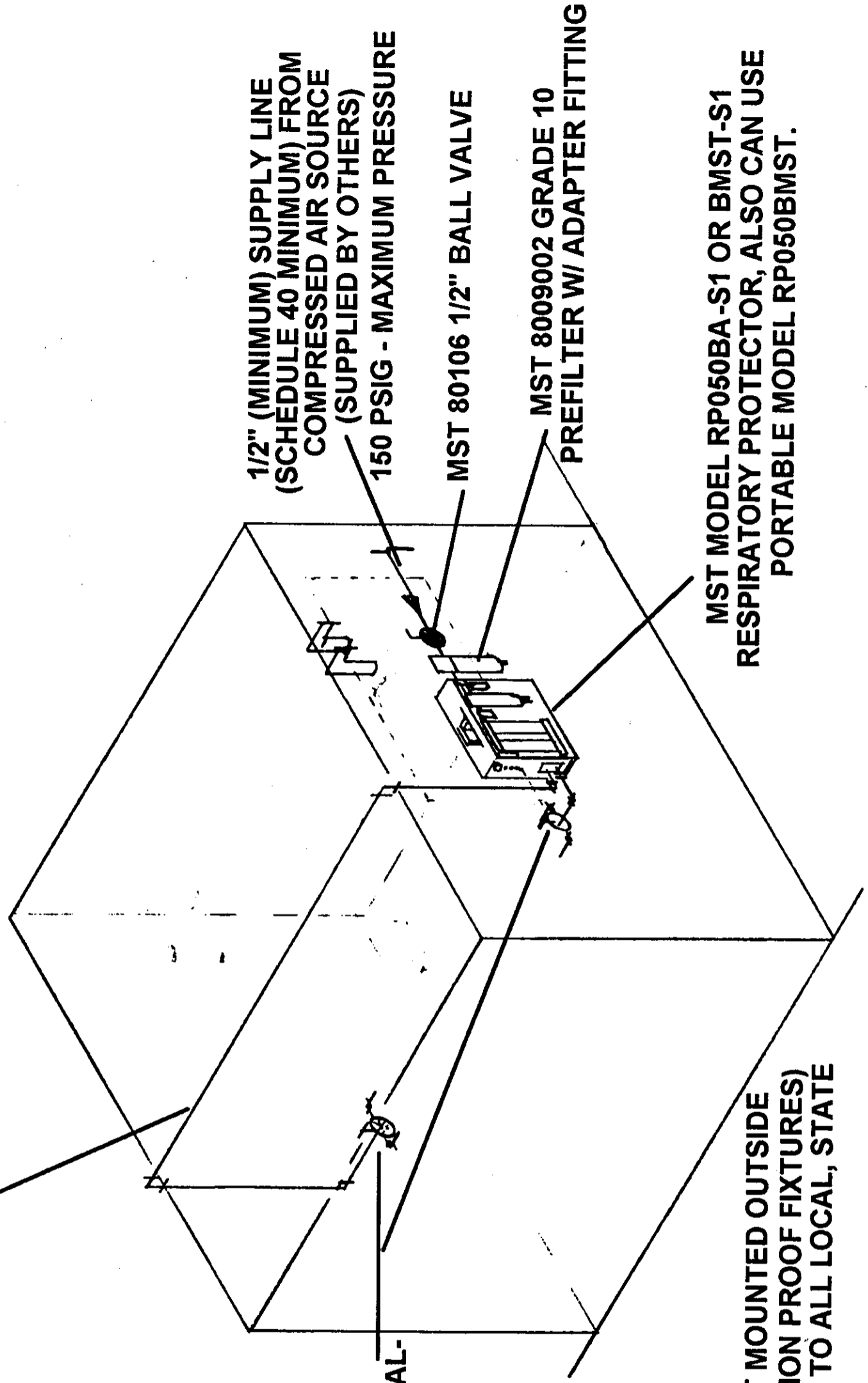
80080 3/8" REGULATOR & 80076
GAUGE ASSEMBLY W/(2) 3/8"
BRASS ELBOWS, 3/8" BRASS TEE
AND (2) QUICK DISCONNECTS (TYPICAL-
2 REQUIRED)

1/2" (MINIMUM) SUPPLY LINE
(SCHEDULE 40 MINIMUM) FROM
COMPRESSED AIR SOURCE
(SUPPLIED BY OTHERS)
150 PSIG - MAXIMUM PRESSURE

MST 80106 1/2" BALL VALVE

MST 8009002 GRADE 10
PREFILTER W/ ADAPTER FITTING

MST MODEL RP050BA-S1 OR BMST-S1
RESPIRATORY PROTECTOR, ALSO CAN USE
PORTABLE MODEL RP050BMST.



NOTE: ALL ELECTRICAL EQUIPMENT MOUNTED OUTSIDE
PAINT BOOTH (EXCEPT FOR EXPLOSION PROOF FIXTURES)
AND INSTALLATION MUST CONFORM TO ALL LOCAL, STATE
AND FEDERAL CODES.