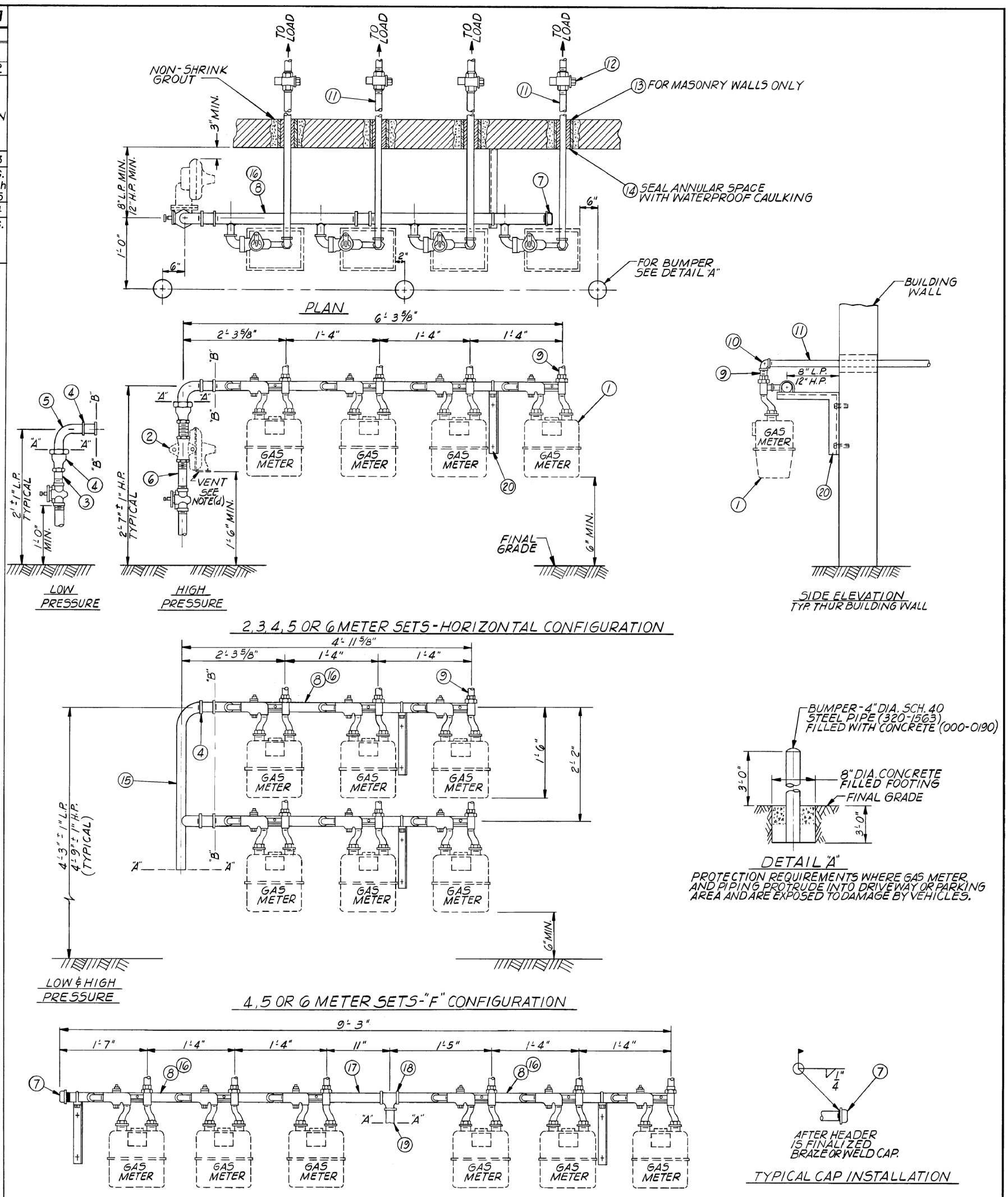
EO-16726-A

REVISIONS

Charles Fiel 1/25/00	2
REDRAWN, ADDED HORIZONTAL, "F" & "T" CONFIGURATION SETS ALSO NOTES f & g V.D. 10-28-87	
	3
UPDATED DWG. ADDED NOTE h C.W. 6/15/95	
M.BALDOVIN 4/7/99	4
UPDATED DWG. ADDED NOTE i & j C.W. 4/7/99	



NOTES:

a– WHERE FIELD CONDITIONS DO NOT ALLOW AN INSTALLATION SIMILAR TO THE ONE SHOWN IN THIS DRAWING THE METER OUTLET PIPING SHALL BE ADEQUATELY SUPPORTED IN A MANNER ACCEPTABLE TO THE COMPANY.
b– DO NOT INCLUDE THE REGULATOR IN ANY PRESSURE TEST OF PIPING.
c– ALL PIPING SHALL BE INSTALLED PLUMB AND LEVEL.
d– SERVICE REGULATOR VENT SHALL NOT BE LOCATED WITHIN 18 INCHES OF A BUILDING OPENING NOR UNDER A BUILDING OVERHANG.
e– WITH STEEL RISER AND ON INSULATED FITTING TO PREVENT CONTACT BETWEEN SUPPORT AND PIPE, INSULATE SUPPORT BY WRAPPING PIPE WITH NEOPRENE OR EQUAL.
f– ALL EXPOSED PIPING AND FITTING SHALL BE PAINTED WITH A SUITABLE TYPE OF PAINT FOR USE ON METAL SURFACES OUTDOORS.
g– INSTALLATION OF PIPING DOWNSTREAM OF METER BAR OUTLET IS CUSTOMER'S RESPONSIBILITY.
h– PIPING MUST BE LEFT PLUGGED BY CONTRACTOR PRIOR TO METER INSTALLATION.
i– SERVICE REGULATORS INSTALLED OUTDOORS MUST HAVE VENT OPENING FACING THE GROUND. WHERE REGULATOR VENT OPENING FACES SIDEWAYS, COMBINATION ELBOW/VENT CAP MUST BE INSTALLED SO OPENING FACES THE GROUND; 90 DEGREE SCREW ELBOW AND VENT CAP ARE ALSO ACCEPTABLE.
j– FOR LOW PRESSURE GAS SERVICE INSTALLATIONS, INSTALL AN INSULATED COUPLING WITH A 1/8" THREADED PLUG NEAR THE HEAD OF SERVICE.

FOR BILL OF MATRIAL SEE EO–16830–B SHEET 2 OF 2

INSTALLATION OF 2 TO 6 UNIT PREFABRICATED METER SETS FOR OUTDOOR CLASS 250TC METERS

CONSOLIDATED EDISON COMPANY OF N. Y., INC.
GAS OPERATIONS DEPARTMENT

DATE 2/25/86 | DWG. No. EO-16726-A | REV. 4
LAST REV. 4/7/99

METERING SPECIFICATIONS & PROCEDURES VOLUME NO. 3

FOR APPROVAL | DIV | SIGNATURE | DATE
DRAWN H.J. MARK 2-25-86 | CHECKED BY | DATE
TRACED BY | DATE | SCALE
APPROVED
CHIEF DESIGN ENGINEER | DATE
MANAGER | DATE