

EO-4890-B

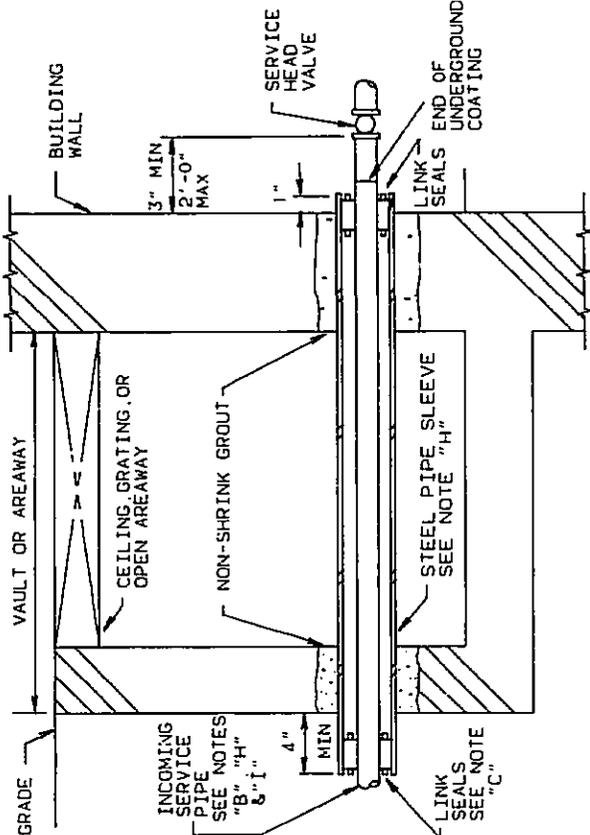
REVISIONS

S.M. YAPCHANYK	12
REDRAWN TO CADAM ADDED SECOND LINK AND SLEEVE ASSEMBLY TO UNDERSTAIRS INSTALLATION REMOVED CASE 1 AND CASE 2 D C 3/17/86 JP	
W FENNER 5/20/88	13
CHGD TITLE, ADDED NOTE G AND UNDER ENCLOSED AREA	
M J T 5-19-88 JP	
R MENNELLA 5/5/93	14
CHANGED NOTE D ADDED NOTES H & I D 1-6-93 JP	

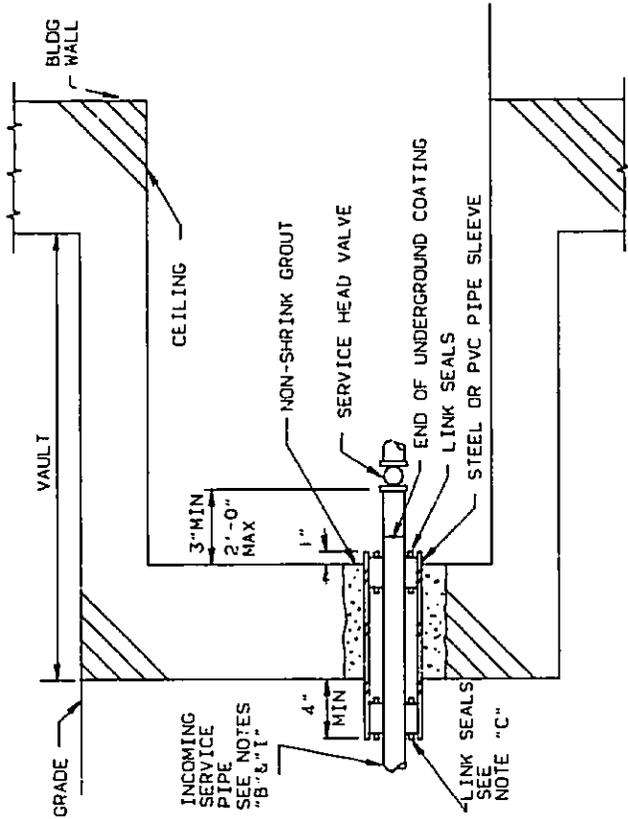
REQUIREMENTS FOR
GAS SERVICE
INSTALLATIONS BOOK

CONSTR STDS
VOL 2, SECT 12

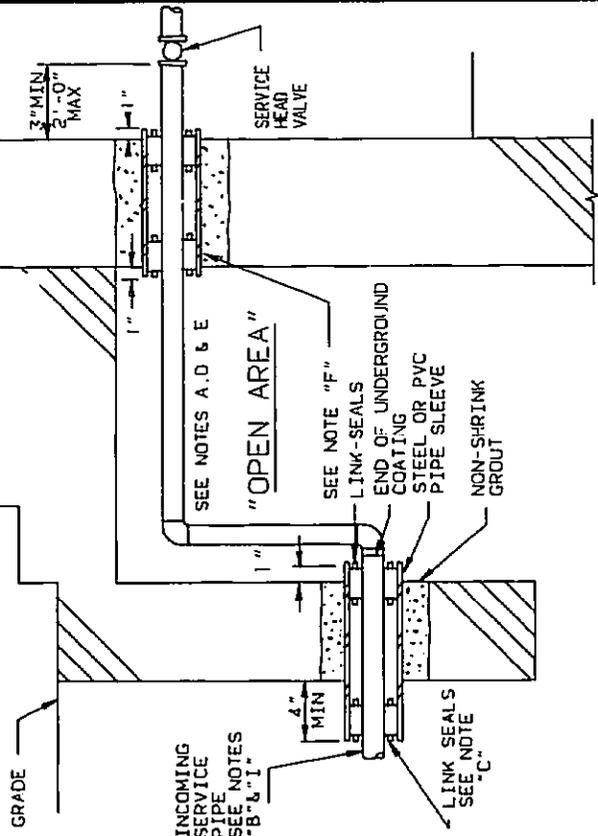
CLOSED VAULT OR OPEN AREAWAY INSTALLATION



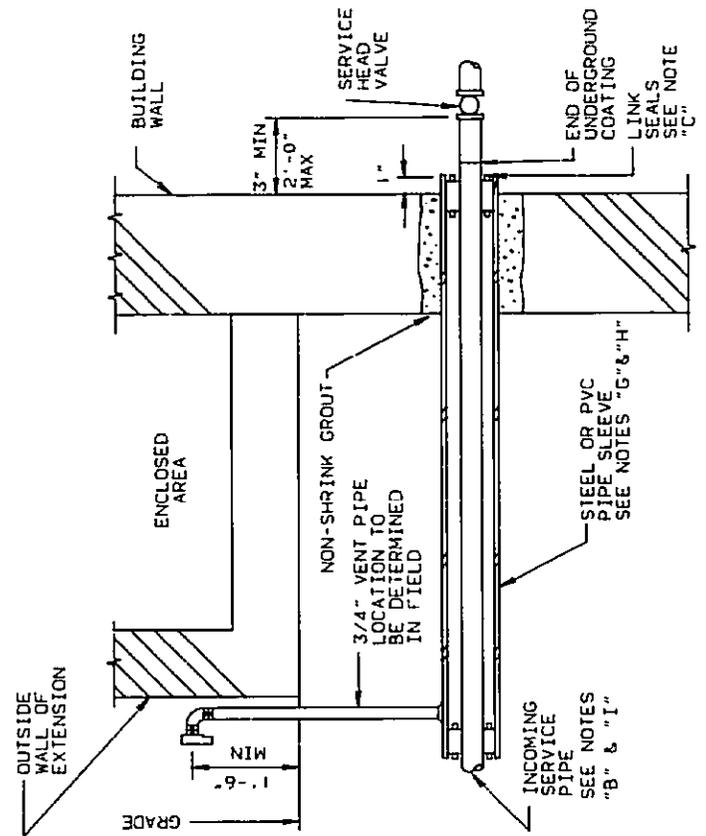
VAULT INSTALLATION-PERMANENTLY ACCESSIBLE
FROM INSIDE OF BUILDING



UNDER STAIRS



UNDER ENCLOSED AREA



NOTES:

- A AFTER COMPLETION OF PRESSURE TESTS, ALL EXPOSED PIPING AND FITTINGS SHALL BE WIRE BRUSHED, PRIMED, AND PAINTED WITH A SUITABLE TYPE OF PAINT FOR USE ON OUTDOOR METAL SURFACES
- B ALL STEEL PIPE AND FITTINGS INSTALLED IN A SLEEVE OR BURIED SHALL BE COATED USING A COMPANY APPROVED UNDERGROUND COATING
- C REFER TO G-8096 FOR LINK SEAL AND SLEEVE SIZING AND INSTALLATION
- D EXPOSED SERVICE PIPE OR SLEEVES SHALL BE ADEQUATELY SUPPORTED SERVICE PIPE MUST BE ELECTRICALLY INSULATED FROM PIPE SUPPORTS
- E EXPOSED SERVICE PIPE SHALL BE STEEL AND JOINED USING EITHER THREADED OR WELDED CONNECTIONS ONLY
- F SLEEVE LINK SEALS AND GROUT REQUIRED ONLY FOR MASONRY WALLS
- G SLEEVE SHALL EXTEND BEYOND OUTSIDE WALL OF BUILDING EXTENSION
- H SERVICE PIPE IN SLEEVES OVER 10 FT LONG SHALL BE SUPPORTED BY INSULATING PIPE SKIDS PER SPEC G-100.280
- I EXISTING STEEL SERVICES MAY BE INSERTED WITH PLASTIC OR COPPER PLASTIC PIPING MAY NOT EXTEND MORE THAN 3" BEYOND THE INNER FACE OF THE BUILDING WALL AND SHALL NOT BE EXPOSED INSIDE THE BUILDING

SERVICE SLEEVES THROUGH
VAULTS & AREAWAYS AND
UNDER ENCLOSED AREAS

CONSOLIDATED EDISON COMPANY OF N. Y. INC.
GAS ENGINEERING DEPT

DATE 10-3-47
LAST REV. 1-6-93

DWG NO. EO-4890-B REV. 14

FOR APPROVAL	DIV	SIGNATURE	DATE	DRAWN BY CONNOLLY 3-12-47	CHECKED BY DATE
					SCALE NONE
					APPROVED
					CHIEF DESIGN ENGINEER DATE