EO-13124-B

P.P. Fogarty 10/13/67

REVISIONS

P.P. Fogarty 12/12/69 | 1

ADDED NOTE IN REF. SPEC. ADDED LETTER "R" TO WALL OF BV7-8 CORRECTED PLAN AT BLDG LINE.
A.D. 12-1-69

M. Scherer 11/8/84 | 2

CHGD. INTERVAULT DUCT TO FIBERGLASS (ENCASED IN CONC.), SERV. DUCTS TO FIBERGLASS
W.E.S. 11-1-84

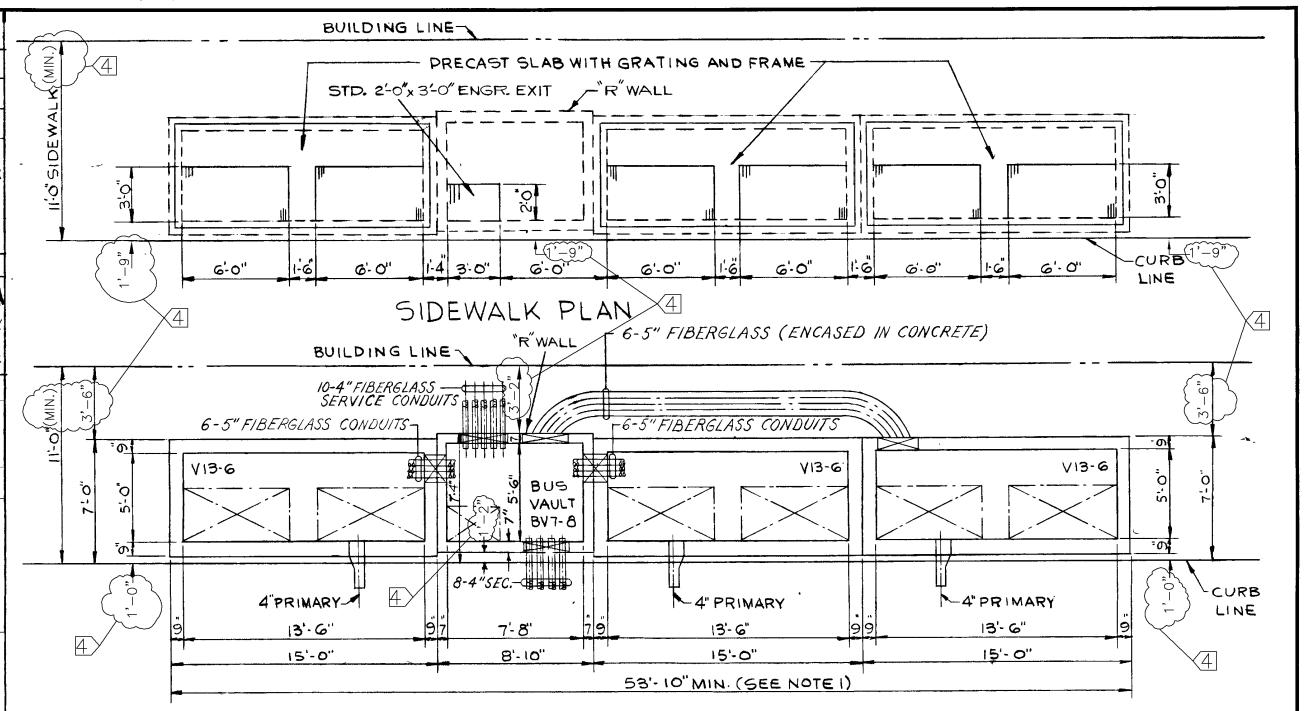
R.RAEBIGER 04/29/02 | 3

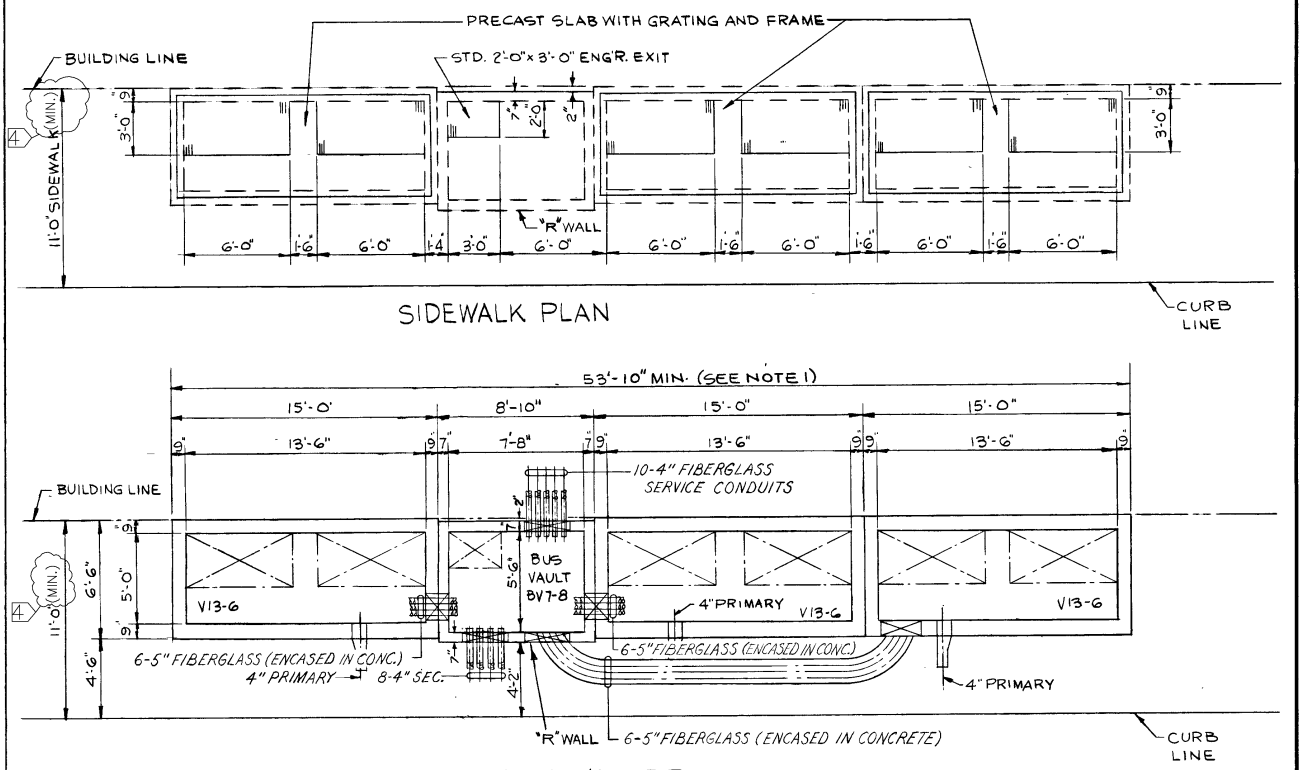
ADDED V 13-6 W/ INTEGRAL FLOOR TO REFERENCE DWGS
AR 6/99

J. LIU 03/16/2011 | 4

REVISED CURB OFFSET— "THE CLEARANCE FROM VAULT GRATING EDGE TO CURB" TO MEET DOT'S REQUIREMENT OF 8/25/2010 AND TO REFLECT EXISTING CONSTRUCTION.

A.V. 3/16/2011





REFERENCE DWGS.

CONDUIT FORMATIONS	EO-7326-B
P/C TRANSF VAULT TYPE (V 13-6 (SEPARATE FLOOR)	EO-12912-B
P/C TRANSF VAULT TYPE (V 13-6 (INTEGRAL FLOOR)	311837
BUS COMPT TYPE BV 7-8	EO-13073-B
INSTL GUIDE FOR V 13-6 VAULTS	EO-13112-B & EO-14014-B

REFERENCE SPECS.

PRECAST CONCRETE CONDUIT	EO-1042
INSTL OF CONCRETE ENCASED MONOLITHIC DUCT BANKS	EO-1091
ARRANGEMENT OF STD. TRANSF. AND BUS VAULTS	EO-2107
INSTL OF PRECAST CONCRETE CONDUIT	EO-8007
FIBERGLASS CONDUIT	EO-100,628

NOTE

VAULTS MAY BE SEPARATED BECAUSE OF FIELD CONDITIONS

MULTIPLE V13-6 VAULTS AND BV 7-8 BUS VAULT FOR 500 OR 1000KVA 208 VOLT TRANSFORMERS [GRATING AT CURB OR BUILDING LINE]

CONSOLIDATED EDISON COMPANY OF N. Y., INC.
DISTRIBUTION ENGINEERING DEPT.

DATE 9-15-67 | DWG. NO. EO-13124-B | REV. 4
LAST REV. 3/16/2011

FIELD MANUALS
MAN.5: VAULT INSTL.
SECT.1: UNDG. TRANSF INSTL. IN VAULTS & MANHOLES
MAN.11: SBWAY CONSTR
SECT.3: BOXES, MHs & VAULTS
MAN.17: SURVEY
SECT.3: BOXES, MHs & VAULTS

CONSTRUCTION STDS
MAN.3:
SECT.41: UNDG. TRANSF INSTL.