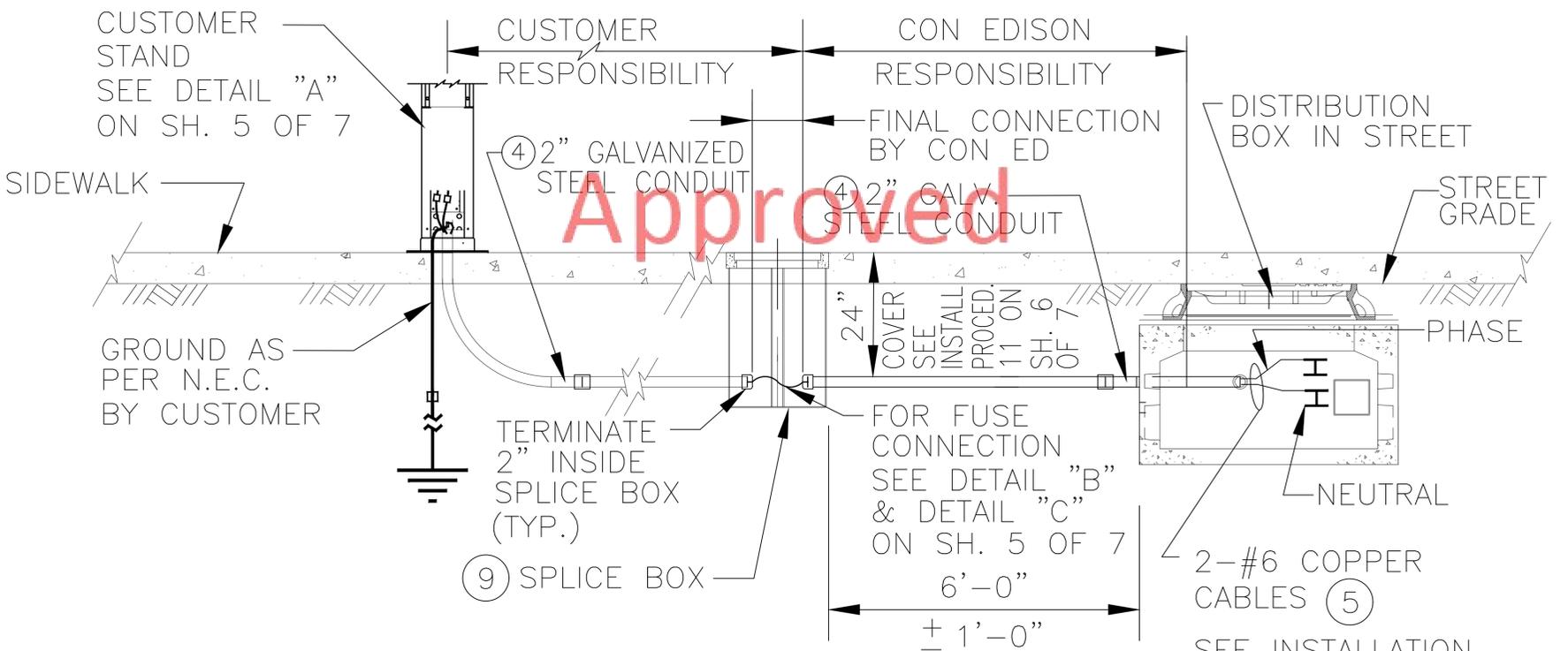


PLAN



SECTION "A" - "A"
METHOD # 1

2" GALV. STEEL OR HDPE CONDUIT OR CONC. DUCT INSTALLED IN SIDEWALK (IN FIELD TO SUIT)

REFERENCE DWGS:

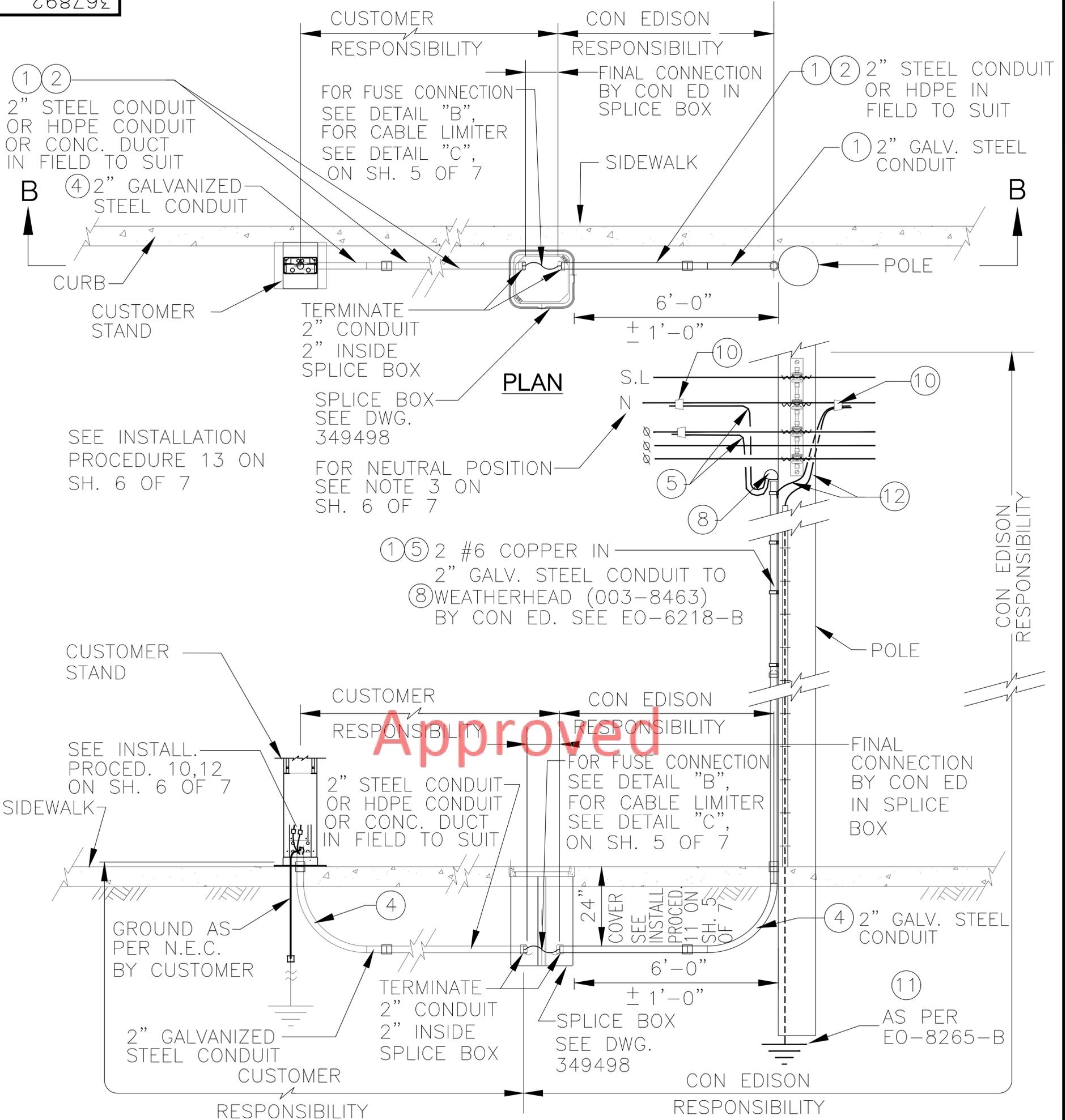
- SEE DWG. 367892 SHEET 2 OF 7 FOR METHOD #2 WITH PLAN AND SECTION "B"-"B".
- SEE DWG. 367892 SHEET 3 OF 7 FOR METHOD #3 WITH PLAN AND SECTION "C"-"C".
- SEE DWG. 367892 SHEET 4 OF 7 FOR DETAIL "D"
- SEE DWG. 367892 SHEET 5 OF 7 FOR DETAIL "A", DETAIL "B" & DETAIL "C".
- SEE DWG. 367892 SHEET 6 OF 7 FOR INSTALLATION PROCEDURE AND NOTES.
- SEE DWG. 367892 SHEET 7 OF 7 FOR BILL OF MATERIAL, REFERENCE SPECS. & DWGS. AND FILING INFORMATION.

UNDERGROUND AND OVERHEAD ELECTRIC SUPPLY TO STREET FURNITURE

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

DATE 11/26/13
LAST REV. 3/29/2022
DWG. NO. **367892** REV. **4** SH. **1** OF **7**

COMPUTER GENERATED DRAWING NOT TO BE HAND REVISED	No.	REVISIONS	PROJ. ENG'R	DATE	DRAWN BY	DATE	CHECKED BY	DATE	APPROVED	DATE
	4	SEE REVISION BOX ON SHEET 7 OF 7 FOR CHANGES TO THIS SHEET. K.T. 3/29/2022	V. NENAYDENKO	3/29/2022	H.J.M.	11/26/13			PAUL STERGIU MGR. SCADA, USS, OVRHD STANDARDS & PLANNING	11/26/13
					DISCIPLINE CODE	T.E.	SCALE	N.T.S.	SUSHIL PARASHER PROJECT ENGINEER	11/26/13 DATE



SECTION "B" - "B"
METHOD # 2

**2" GALV. STEEL OR HDPE CONDUIT OR CONC. DUCT INSTALLED IN SIDEWALK
(IN FIELD TO SUIT)**

REFERENCE DWGS:

- SEE DWG. 367892 SHEET 1 OF 7 FOR METHOD #1 WITH PLAN AND SECTION "A-A".
- SEE DWG. 367892 SHEET 3 OF 7 FOR METHOD #3 WITH PLAN AND SECTION "C-C"
- SEE DWG. 367892 SHEET 4 OF 7 FOR DETAIL "D"
- SEE DWG. 367892 SHEET 5 OF 7 FOR DETAIL "A", DETAIL "B", & DETAIL "C".
- SEE DWG. 367892 SHEET 6 OF 7 FOR INSTALLATION PROCEDURE AND NOTES.
- SEE DWG. 367892 SHEET 7 OF 7 FOR BILL OF MATERIAL, REFER. SPEC. & DWGS. AND FILING INFORMATION.

**UNDERGROUND AND OVERHEAD ELECTRIC
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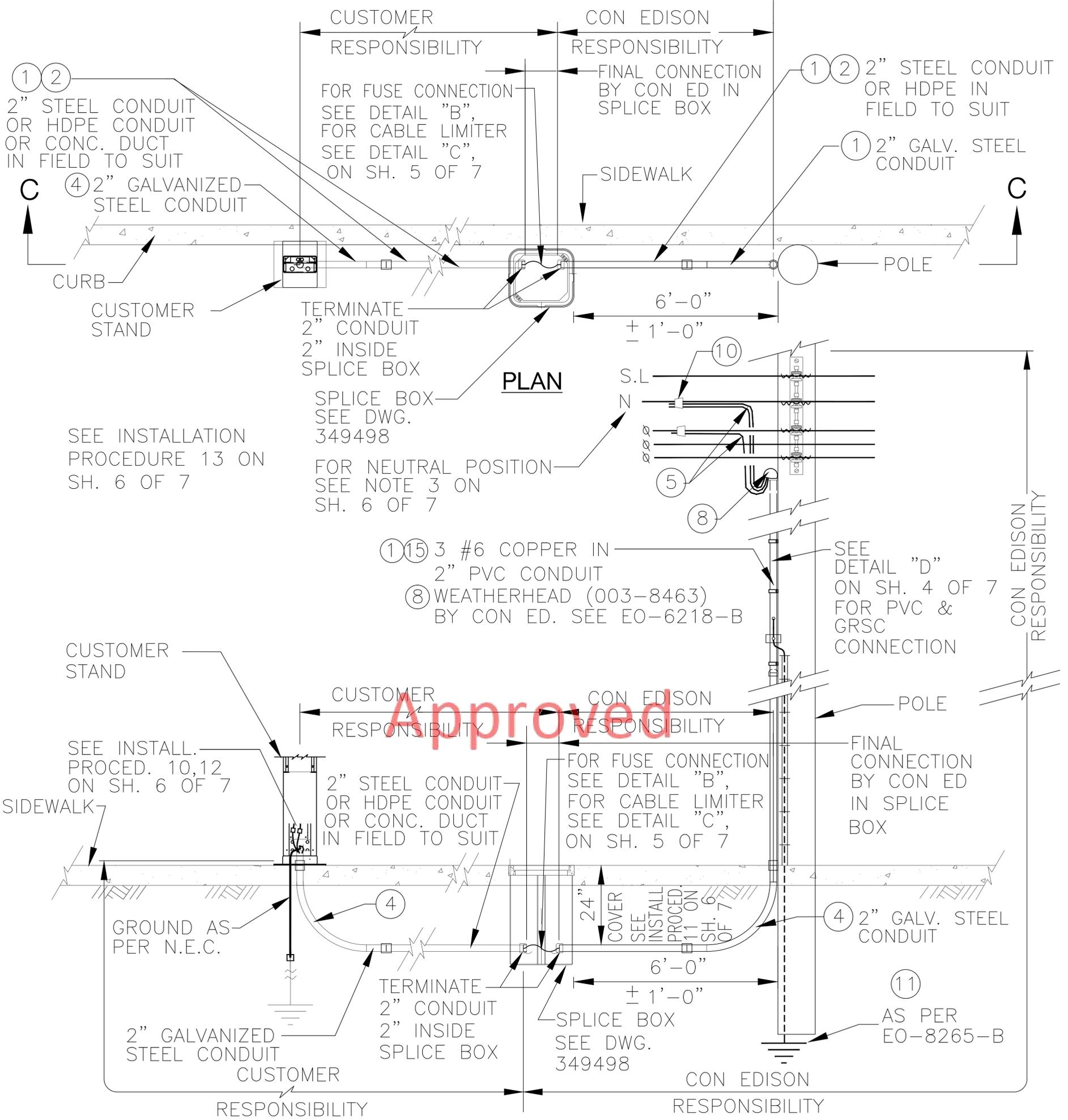
DWG. NO. **367892** REV. **4** SH. **2** OF **7**

COMPUTER GENERATED DRAWING
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No.	REVISIONS	PROJ. ENG'R	DATE
4	SEE REVISION BOX ON SH. 7 OF 7 FOR CHANGES TO THIS SHEET. K.T. 3/29/2022	V. NENAYDENKO	3/29/2022

DRAWN BY	DATE	CHECKED BY	DATE
H.J.M.	11/26/13		
DISCIPLINE CODE	T.E.	SCALE	N.T.S.

APPROVED	DATE
PAUL STERGIU MGR. SCADA, USS, OVRHD STANDARDS & PLANNING	11/26/13
SUSHIL PARASHER PROJECT ENGINEER	11/26/13



SECTION "C" - "C"
METHOD # 3

2" GALV. STEEL OR HDPE CONDUIT OR CONC. DUCT INSTALLED IN SIDEWALK

REFERENCE DWGS:

- SEE DWG. 367892 SHEET 1 OF 7 FOR METHOD #1 WITH PLAN AND SECTION "A-A".
- SEE DWG. 367892 SHEET 2 OF 7 FOR METHOD #2 WITH PLAN AND SECTION "B-B".
- SEE DWG. 367892 SHEET 4 OF 7 FOR DETAIL "D".
- SEE DWG. 367892 SHEET 5 OF 7 FOR DETAIL "A", DETAIL "B", & DETAIL "C".
- SEE DWG. 367892 SHEET 6 OF 7 FOR INSTALLATION PROCEDURE AND NOTES.
- SEE DWG. 367892 SHEET 7 OF 7 FOR BILL OF MATERIAL, REFER. SPEC. & DWGS. AND FILING INFORMATION.

**UNDERGROUND AND OVERHEAD ELECTRIC
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DWG. NO. **367892** REV. **4** SH. **3** OF **7**

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4	SEE REVISION BOX ON SH. 7 OF 7 FOR CHANGES TO THIS SHEET. K.T. 3/29/2022	V. NENAYDENKO	3/29/2022

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SUSHIL PARASHER PROJECT ENGINEER	11/26/13

TO WEATHERHEAD

* THESE ITEMS SHALL BE GALVANIZED IN ACCORDANCE WITH ASTM SPEC. DESIGNATION A-153

PVC RISER ALLOWED ABOVE STEEL RISER PIPE

2" PVC SCH. 40 CONDUIT EO-100236

SLIP COUPLING HALF-THREADED SEE DWG. EO-2646-D

T&D GROUNDING STUD, CAT. NO. 6L100 (OR EQUAL) SEE EO-8265-B FOR DRIVEN GROUND

#6 EPR COPPER CABLE (EO-7657, C/S# 561-4698) TO BE BONDED FROM SLIP COUPLING TO SYSTEM NEUTRAL OR GROUND WIRE. IF CONNECTED TO THE SYSTEM NEUTRAL, CONDUCTOR SHALL BE INSTALLED INTERNAL OR EXTERNAL THE RISER PIPE. IF IT IS RUN EXTERNALLY, CONDUCTOR MUST BE COVERED WITH N MOULDING.

RETROFIT CLAMP IS ONLY USED TO REPAIR DEFECTIVE OR MISSING RISER PIPE GROUND. IF #6 GROUND CONDUCTOR FROM SECONDARY NEUTRAL TO RISER PIPE IS NOT PRESENT, INSTALL GROUND IN MOULDING FROM SYSTEM NEUTRAL TO RETROFIT CLAMP.

GROUND WIRE MOULDING C/S# 007-8182 C/S# 007-8121

GROUND WIRE STAPLES C/S# 032-0085 C/S# 032-0051

* 2" STEEL CONDUIT, BOTH ENDS THREADED. MIN. LENGTH 10'. MAX LENGTH 11'. SEE EO-9000

GALV. NAIL FOR 2" PIPE STRAP & 3/8" LAG SCREW FOR 2" PIPE STRAP.

Approved

2" STRAPS SEE EO-2738-B

* STRAIGHT COUPLING OR REDUCER AS REQUIRED

GROUNDING AS PER EO-8265-B ALL PRIMARY RISERS AND EQUIPMENT POLES SHALL HAVE A DRIVEN GROUND ROD

90° BEND GALVANIZED STEEL 2" C/S#003-0700

SEE EO-2742-C-17

* 2" STEEL CONDUIT BEND 3' RADIUS

8' MIN. HEIGHT OF STEEL CONDUIT

36" APPROX. TYP.

15" TYP.

18" MIN. 30" MAX

DETAIL "D"

REFERENCE DWGS:

- SEE DWG. 367892 SHEET 1 OF 7 FOR METHOD #1 WITH PLAN AND SECTION "A-A".
- SEE DWG. 367892 SHEET 2 OF 7 FOR METHOD #2 WITH PLAN AND SECTION "B-B".
- SEE DWG. 367892 SHEET 3 OF 7 FOR METHOD #3 WITH PLAN AND SECTION "C-C".
- SEE DWG. 367892 SHEET 5 OF 7 FOR DETAIL "A", DETAIL "B", & DETAIL "C".
- SEE DWG. 367892 SHEET 6 OF 7 FOR INSTALLATION PROCEDURE AND NOTES.
- SEE DWG. 367892 SHEET 7 OF 7 FOR BILL OF MATERIAL, REFER. SPEC. & DWGS. AND FILING INFORMATION.

UNDERGROUND AND OVERHEAD ELECTRIC SUPPLY TO STREET FURNITURE

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DWG. NO. 367892

REV. 4

SH. 4 OF 7

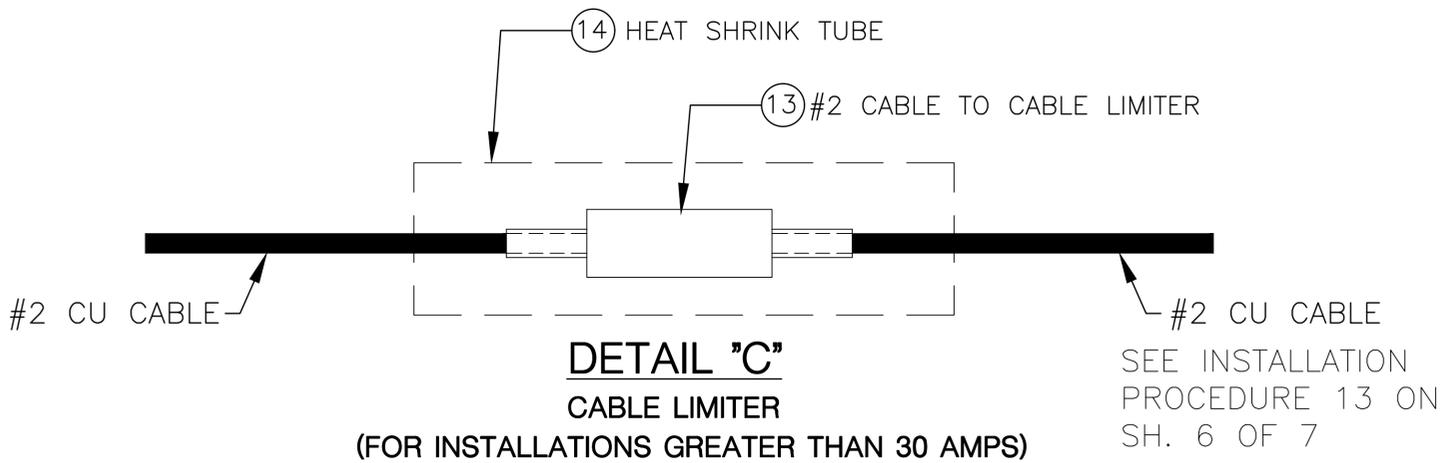
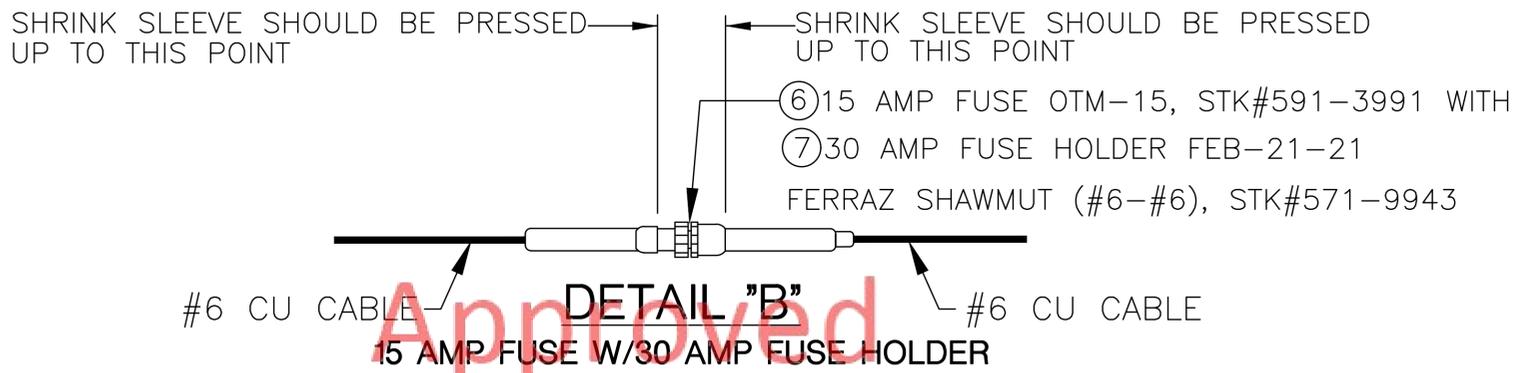
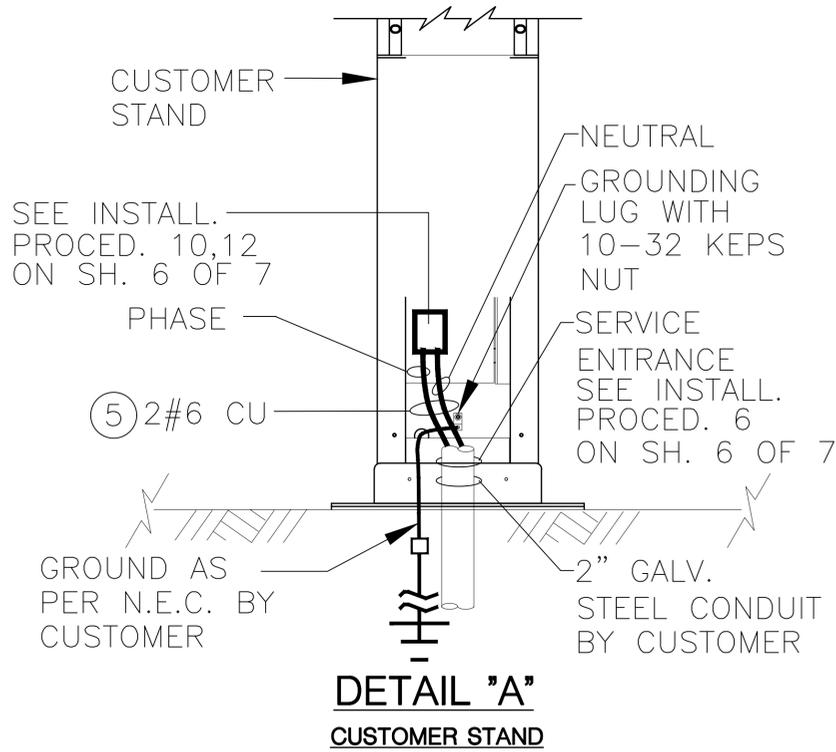
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4	SEE REVISION BOX ON SH. 7 OF 7 FOR CHANGES TO THIS SHEET. K.T. 3/29/2022	V. NENAYDENKO	3/29/2022

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DISCIPLINE CODE	SCALE
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APPROVED	DATE
PAUL STERGIU MGR. SCADA, USS, OVRHD STANDARDS & PLANNING	11/26/13
SUSHIL PARASHER PROJECT ENGINEER	11/26/13



REFERENCE DWGS:

- SEE DWG. 367892 SHEET 1 OF 7 FOR METHOD #1 WITH PLAN, SECTION "A"- "A".
- SEE DWG. 367892 SHEET 2 OF 7 FOR METHOD #2 WITH PLAN AND SECTION "B"- "B".
- SEE DWG. 367892 SHEET 3 OF 7 FOR METHOD #3 WITH PLAN AND SECTION "C"- "C".
- SEE DWG. 367892 SHEET 4 OF 7 FOR DETAIL "D"
- SEE DWG. 367892 SHEET 6 OF 7 FOR INSTALLATION PROCEDURE AND NOTES.
- SEE DWG. 367892 SHEET 7 OF 7 FOR BILL OF MATERIAL, REFERENCE SPECS. & DWGS. AND FILING INFORMATION.

**UNDERGROUND AND OVERHEAD ELECTRIC
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CONSOLIDATED EDISON COMPANY OF N.Y., INC.
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4	SEE REVISION BOX ON SHEET 7 OF 7 FOR CHANGES TO THIS SHEET. K.T. 3/29/2022	V. NENAYDENKO	3/29/2022	H.J.M.	11/26/13			PAUL STERGIOU MGR. SCADA, USS, OVRHD STANDARDS & PLANNING	11/26/13
				DISCIPLINE CODE T.E.		SCALE N.T.S.		SUSHIL PARASHER PROJECT ENGINEER	11/26/13 DATE

INSTALLATION PROCEDURE:

1. FOR UNDERGROUND SERVICE CON EDISON SHALL FURNISH AND INSTALL 2" RIGID GALVANIZED STEEL (004-0758) FROM STREET DISTRIBUTION BOX TO THE SPLICE BOX. THE CUSTOMER SHALL FURNISH AND INSTALL 2" GALVANIZED STEEL CONDUIT OR CONCRETE DUCT (IN FIELD TO SUIT) FROM SPLICE BOX TO THE BOTTOM OF THE CUSTOMER STAND. THE 2" CONDUIT TO BE INSTALLED AS SWEEP BELOW THE THE CUSTOMER STAND ON ONE SIDE AND BELOW THE STREET DISTRIBUTION BOX ON THE OTHER SIDE, SHALL BE RIGID GALVANIZED STEEL CONDUIT. CONNECT STEEL OR CONCRETE DUCT TO STEEL BELOW SWEEP OF STEEL IN ACCORDANCE EO-9947-D. THE CONDUIT SHOULD BE INSTALLED 24" BELOW GRADE OR PROTECTED BY A 3/8" THICK STEEL PLATE IF THE COVER IS LESS THAN 24". THE 2" CONDUITS SHALL TERMINATE 2" INSIDE THE SPLICE BOX ON BOTH SIDES. CON EDISON TO SEAL THE CONDUIT ON COMPANY SIDE AS PER EO-1100 AND THE CUSTOMER SHALL SEAL 2" CONDUIT ON CUSTOMER SIDE, BOTH SHALL FOLLOW EO-1100.
2. FOR OVERHEAD SERVICE CON EDISON SHALL FURNISH AND INSTALL 2" RIGID GALVANIZED STEEL CONDUIT FROM THE WEATHERHEAD ON THE POLE TO THE BOTTOM INCLUDING SWEEP. THE CONDUIT FROM SWEEP TO THE SPLICE BOX SHALL BE EITHER 2" GALVANIZED OR HDPE (IN FIELD TO SUIT). HDPE MAY BE USED IN URD INSTALLATIONS ONLY, AND IN ACCORDANCE WITH EO-3036. THE CUSTOMER SHALL FURNISH AND INSTALL 2" GALVANIZED STEEL OR HDPE CONDUIT OR CONCRETE DUCT (IN FIELD TO SUIT) FROM THE SPLICE BOX TO BOTTOM OF THE CUSTOMER STAND. INSTALL STEEL OR CONCRETE DUCT ONLY FOR STREET CROSSINGS AND DRIVEWAYS. THE 2" SWEEP BELOW THE KIOSK SHALL BE 2" RIGID GALVANIZED STEEL CONDUIT. THE 2" CONDUIT SHALL BE INSTALLED 24" BELOW GRADE IN THE SIDEWALK AREAS OR PROTECTED BY A STEEL COVER IF DEPTH IS LESS THAN 24". THE 2" CONDUITS SHALL TERMINATE 2" INSIDE THE SPLICE BOX ON BOTH SIDES. CON EDISON AND CUSTOMER ARE RESPONSIBLE TO SEAL 2" CONDUIT AS PER EO-1100 IN THEIR AREA OF RESPONSIBILITY.
3. CON EDISON AND CUSTOMER SHALL FURNISH AND INSTALL 2 #6 COPPER CABLES (C&S 563-1817) IN THE 2" CONDUIT IN THEIR RESPONSIBLE SECTION. CON EDISON SHALL MAKE CONNECTIONS IN THE DISTRIBUTION BOX IN THE STREET BY UTILIZING CRABS. ONE TO THE LIVE PHASE AND THE OTHER TO THE NEUTRAL. FIELD CREWS CAN USE A SPARE CONNECTION IN THE EXISTING CRABS IN THE DISTRIBUTION BOX, IF SPARE CONNECTION IS AVAILABLE.
4. THE 2" METALLIC BEND WITH COUPLING UNDER THE CUSTOMER STAND SHALL BE FURNISHED AND INSTALLED BY THE CUSTOMER. IT WILL TERMINATE ONE FOOT BEYOND THE CURB LINE IN THE DIRECTION TOWARDS THE DISTRIBUTION BOX IN THE STREET. THE CUSTOMER SHALL SEAL THE CONDUIT ON CUSTOMER SIDE AS PER EO-1100.
5. CUSTOMER SHALL PROVIDE PROPER GROUNDING AS PER NATIONAL ELECTRIC CODE IN THE CUSTOMER STAND.
6. CUSTOMER SHALL FURNISH AND INSTALL SPLICE BOX FOR FUSE CONNECTION. CON EDISON CREWS SHALL INSTALL 15 AMPS FUSE (591-3991) IN THE 30 AMP FUSE HOLDER (C&S 571-9943) IN THE SPLICE BOX. IF IT IS NOT FEASIBLE TO INSTALL A SPLICE BOX DUE TO FIELD CONDITIONS THE FUSE MAY BE INSTALLED IN THE BASE OF THE CUSTOMER STAND, AS CLOSE TO SERVICE ENTRANCE AS POSSIBLE. THE FUSE MUST ALSO BE ACCESSIBLE.
7. CON EDISON CREWS SHALL MAKE THE FINAL CONNECTION IN THE SPLICE BOX, AFTER VERIFYING THAT THE INSTALLATION OF CONDUIT BY CON ED AND BY CUSTOMER, GROUNDING BY THE CUSTOMER AND CABLE CONNECTIONS ARE DONE PROPERLY.
8. COMPANY SHALL BE RESPONSIBLE TO INSTALL GROUND ON POLE AS PER EO-8265-B.
9. COMPANY SHALL INSTALL #2 CU JUMPER USING PARALLEL GROOVE CLAMP AS PER EO-100186 CABLE FROM NEUTRAL TO GROUND THE OH SERVICE CONDUIT ALONG THE POLE.
10. FOR UNMETERED CONNECTIONS REFER TO THE CUSTOMER STAND INSTALLATION ON SHEET 5 OF 7.
11. IF THERE IS NO POSSIBILITY OF VEHICULAR TRAFFIC, CONDUIT MAY BE INSTALLED 4" BELOW SIDEWALK WITHOUT INSTALLING STEEL PLATE COVER.
12. FOR METERED CONNECTIONS REFER TO METER SHOP GUIDELINES FOR PROPER CONNECTION INSTALLATIONS.
13. FOR LOADS GREATER THAN 30 AMPS, USE #2 COPPER CABLE AND A #2 CABLE TO CABLE LIMITER IN THE SPLICE BOX.

Approved

NOTES:

1. CON ED OR CUSTOMER'S NEUTRAL SHOULD NOT COME IN CONTACT WITH ANY METAL PART OF CUSTOMER STAND.
2. THE FINAL CONNECTION IS TO BE MADE BY COMPANY CREWS. THE INSPECTOR SHOULD VERIFY THAT ALL INSTALLATION IS DONE AS PER SPECIFICATION BY RELEASING THE INSTALLATION FOR FINAL CONNECTION.
3. THE POSITION OF NEUTRAL IS DIFFERENT IN DIFFERENT REGIONS. SEE EO-5869-A FOR NEUTRAL POSITION IN THE REGION WHERE WORK IS IN PROGRESS.

NOTES FOR ADDENERGIE ELECTRIC VEHICLE CHARGER:

1. USE #2 COPPER CABLE (EO-7651) FOR THE 2 HOT PHASES AND FOR THE NEUTRAL PHASE.
2. INSTALL 1 1/2" CONDUIT FROM THE SPLICE BOX TO THE CHARGER.
3. USE A #2 CABLE TO CABLE LIMITER AND HEAT SHRINK SHOWN IN DETAIL "C" (SH. 5 OF 7) IN THE SPLICE BOX.

REFERENCE: DWGS:

SEE DWG. 367892 SHEET 1 OF 7 FOR METHOD #1 WITH PLAN AND SECTION "A-A".
 SEE DWG. 367892 SHEET 2 OF 7 FOR METHOD #2 WITH PLAN AND SECTION "B"- "B".
 SEE DWG. 367892 SHEET 3 OF 7 FOR METHOD #3 WITH PLAN AND SECTION "C"- "C".
 SEE DWG. 367892 SHEET 4 OF 7 FOR DETAIL "D".
 SEE DWG. 367892 SHEET 5 OF 7 FOR DETAIL "A", DETAIL "B", & DETAIL "C".
 SEE DWG. 367892 SHEET 7 OF 7 FOR BILL OF MATERIAL, REFERENCE SPECS, & DWGS. AND FILING INFORMATION.

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4	SEE REVISION BOX ON SHEET 7 OF 7 FOR CHANGES TO THIS SHEET. K.T. X/XX/XXXX	V. NENAYDENKO	3/29/2022	H.J.M.	11/26/13			PAUL STERGIU MGR. SCADA, USS, OVRHD STANDARDS & PLANNING	11/26/13
				DISCIPLINE CODE T.E.		SCALE N.T.S.		SUSHIL PARASHER PROJECT ENGINEER	11/26/13

367892

BILL OF MATERIALS

ITEM	DESCRIPTION	DWG./SPEC. NO.	STOCK NO.
1	2" GALVANIZED STEEL PIPE	_____	004-0758
2	2" HDPE	_____	005-2068
3	4" CONCRETE DUCT	_____	_____
4	2" METALLIC BEND	_____	003-0700
5	2 #6 COPPER	_____	563-1817
6	15 AMPS - FUSE - OTM - 15	_____	591-3991
7	30 AMPS - FUSE - HOLDER	_____	571-9943
8	WEATHERHEAD	EO-6218-B	003-8463
9	SPLICE BOX	349498	003-9537
10	PARALLEL GROOVE CLAMP	EO-100186	571-5404
11	5/8" DIA. COPPER WELD ROD, 10' LONG	EO-8265-B	007-3734
12	#2 EPR COPPER CABLE	_____	561-0938
13	#2 CU CABLE TO CABLE LIMITER	_____	571-9497
14	HEAT SHRINK, 10" LONG	EO-5022	596-2998
15	2" PVC RISER	EO-8302-B	SEE SPEC.

REFERENCE SPECS. AND DWGS:

SEALING OF SERVICE DUCTS, ENTRANCES AND BUS OPENINGS IN ELECTRICAL DISTRIBUTION STRUCTURES _ _ _ _ _ EO-1100
 INSTALLATION OF DIRECT BURIED HIGH DENSITY POLYETHYLENE (HDPE) CONDUIT_ _ _ _ _ EO-3036
 OH PHASE POSITIONS _ _ _ _ _ EO-5869-A
 CUSTOMER'S ELECTRIC O.H. SERVICE CONDUCTORS_ _ _ _ _ EO-6218-B
 PRIMARY AND SECONDARY CABLE RISERS _ _ _ _ _ EO-8302-B
 ADAPTER TYPE 4H-5H OR 4K-5K OR 4" OR 5" KORDUCT STEEL_ _ _ _ _ EO-9747-D
 PRECAST CONCRETE CONDUIT BELL END WITH THICK MALE END_ _ _ _ _ EO-9799-D
 MOLDED PLASTIC PLUG FOR CONDUIT _ _ _ _ _ EO-10864-D
 NON-TENSION OH CONNECTORS FOR AL AND CU SECONDARY CONDUCTORS _ _ _ _ _ EO-100186
 STREETLIGHT OR FURNITURE SIDEWALK FEED FIBERGLASS SPLICE BOX ASSEMBLY _ _ _ _ _ 349498
 SEE DWG. 367892 SHEET 1 OF 7 FOR METHOD #1 WITH PLAN AND SECTION "A"- "A".
 SEE DWG. 367892 SHEET 2 OF 7 FOR METHOD #2 WITH PLAN AND SECTION "B"- "B".
 SEE DWG. 367892 SHEET 3 OF 7 FOR METHOD #3 WITH PLAN AND SECTION "C"- "C".
 SEE DWG. 367892 SHEET 4 OF 7 FOR DETAIL "D".
 SEE DWG. 367892 SHEET 5 OF 7 FOR DETAIL "A", DETAIL "B". & DETAIL "C".
 SEE DWG. 367892 SHEET 6 OF 7 FOR INSTALLATION PROCEDURE AND NOTES.

No.	REVISIONS	PROJ. ENGR	DATE
4	SHEET 1 OF 7 - MADE CORRESPONDING CHANGES IN CONJUNCTION WITH ADDITION OF NEW SHEET SHEET 2 OF 7 - MADE CORRESPONDING CHANGES IN CONJUNCTION WITH ADDITION OF NEW SHEET SHEET 3 OF 7 - ADDED SHEET 3 TO SHOW METHOD 3 ALONG WITH PLAN AND DETAIL "C"- "C". MOVED DETAILS "A", "B", & "C" TO SHEET 5. SHEET 4 OF 7 - MOVED INSTALLATION PROCEDURE, AND NOTES TO SHEET 6 ADDED DETAIL "D". SHEET 5 OF 7 - MOVED BILL OF MATERIALS, REFERENCE DWGS AND FILING INFORMATION TO SHEET 6 SHEET 6 OF 7 - MOVED BILL OF MATERIALS, REFERENCE DWGS AND FILING INFORMATION TO SHEET 7 ADDED EO-8302-B TO REF SPEC. ADDED ITEM 15 TO B.O.M.	V. NENAYDENKO	3/29/2022
	K.T.		3/29/2022

FILING INFORMATION	
FIELD MANUAL No. 24, URD, SECT. 9: MISCELLANEOUS	
FIELD MANUAL No. 22, URD, SECT. 9: MISCELLANEOUS	
FIELD MANUAL No. 9, O.H., SECT. 6: SERVICES	
CONSTRUCTION STDS. MANUAL No. 3, SECT. 7; OVERHEAD: SECT. 16; URD	

UNDERGROUND AND OVERHEAD ELECTRIC SUPPLY TO STREET FURNITURE	CONSOLIDATED EDISON COMPANY OF N.Y., INC. DISTRIBUTION ENGINEERING DEPT	
	DATE 11/26/13 LAST REV. 3/29/2022	DWG. NO. 367892 REV. 4 SH. 7 OF 7

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	4	SEE REVISION BOX ABOVE	V. NENAYDENKO	3/29/2022	H.J.M.	11/26/13			PAUL STERGIU MGR. SCADA, USS, OVRHD STANDARDS & PLANNING	11/26/13
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