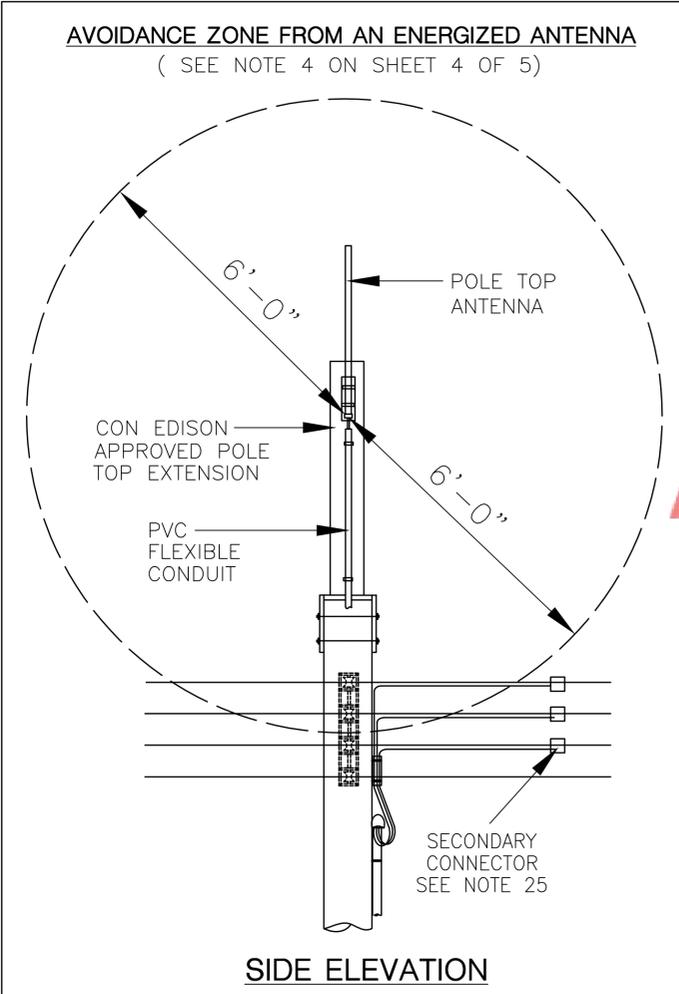
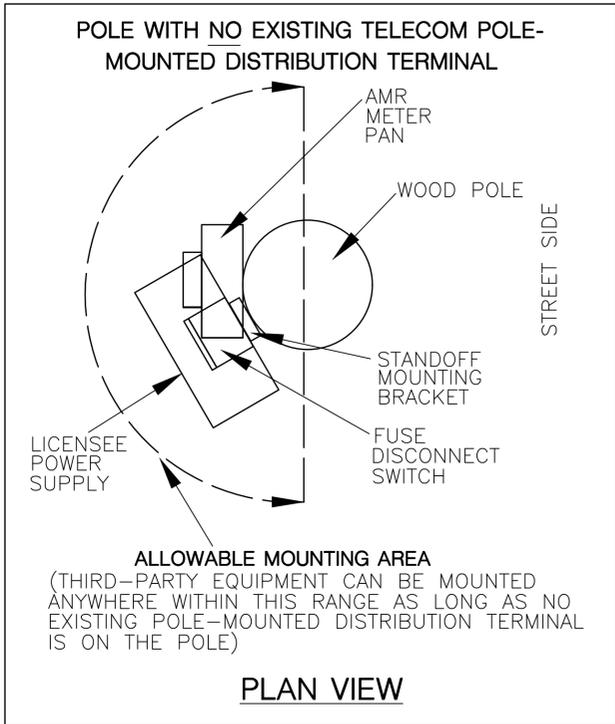


340361



MATERIAL REQUIRED:
ALL MATERIALS REQUIRED (EXCEPT THE METER) FOR THE INSTALLATION OF THE ANTENNA SHALL BE SUPPLIED BY THE CUSTOMER.

METHOD 1 (PREFERRED METHOD)

SECONDARY OR GUY POLES WITH NO EXISTING TELECOM POLE-MOUNTED DISTRIBUTION TERMINAL

TELECOM ANTENNA GROUNDING CONDUCTOR MAY BE BONDED TO THE CECONY MULTI GROUNDED SYSTEM NEUTRAL, PROVIDED CECONY IS NOT LIABLE FOR ANY DAMAGE THAT MIGHT OCCUR TO TELECOM FACILITIES AS A RESULT OF THE CONNECTION. FOR ADDITIONAL REQUIREMENTS, SEE TeAM POLICY 003-01-0.

CON EDISON APPROVED POLE TOP EXTENSION PER EO-15506-C (SEE NOTE 13)
PVC FLEXIBLE CONDUIT

4" MIN. TO FIRST BOLT HOLE FROM TOP OF POLE
6" MIN. BETWEEN ANY DRILLED HOLES
4" MIN. (SEE NOTE 13)
SEE EO-5869-A FOR SECONDARY PHASE POSITIONS (SEE NOTE 4)
4" MIN. (SEE NOTE 16)

TELECOMMUNICATION ZONE
DIMENSION VARIES DEPENDING ON SIZE OF POLE
1'-0" MIN. TO 1'-0" MIN.

Approved

2'-7" MIN. SEE NOTE 22 ON SHEET 4 OF 4.

OUTDOOR LOCKABLE FUSE DISCONNECT SWITCH (SEE NOTE 11)

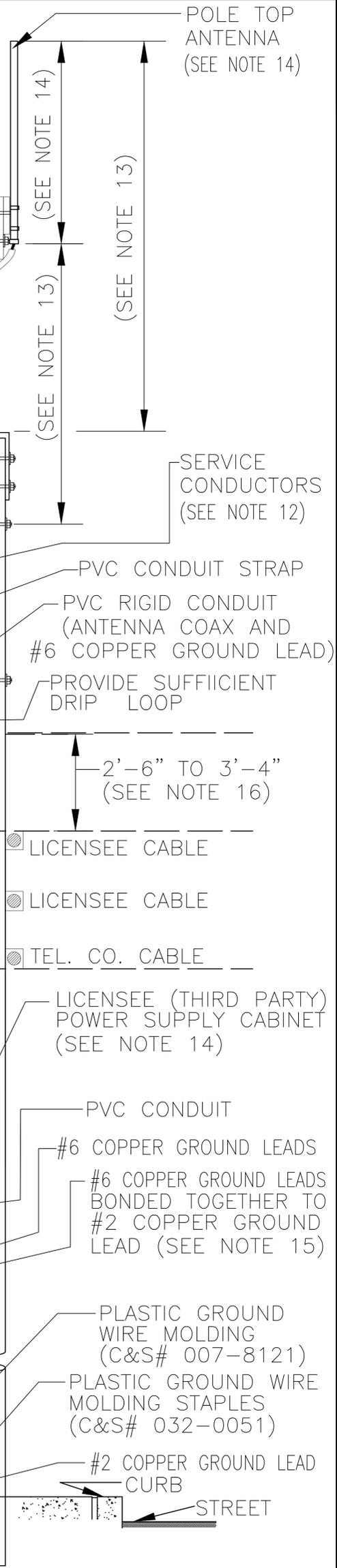
AMR METER PAN (SEE NOTE 12)

PVC FLEXIBLE CONDUIT (SEE NOTE 23)

8'-6" MIN.

GRADE
GROUNDING (SEE NOTE 15)

FRONT ELEVATION



No.	REVISIONS	PROJ ENGR	DATE
8	ADDED "SEE NOTE 25" TO SECONDARY CONNECTOR IN SIDE ELEVATION. IN SIDE ELEVATION, EXTENDED COVERAGE OF AVOIDANCE ZONE INTO THE SECONDARY BUT NOT TOUCHING SECONDARY CONNECTIONS.	T. RICKLEFS	3/20/2020
K.T.	3/20/2020		

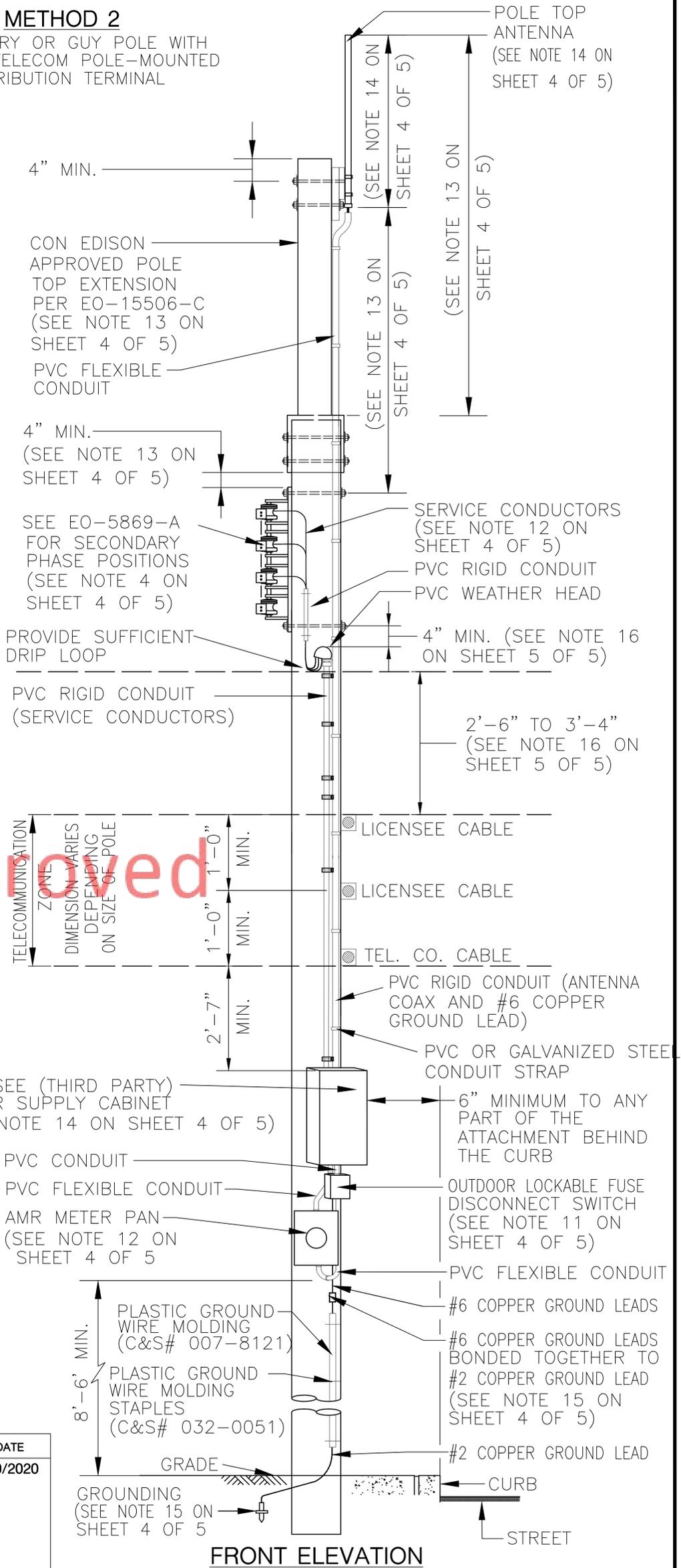
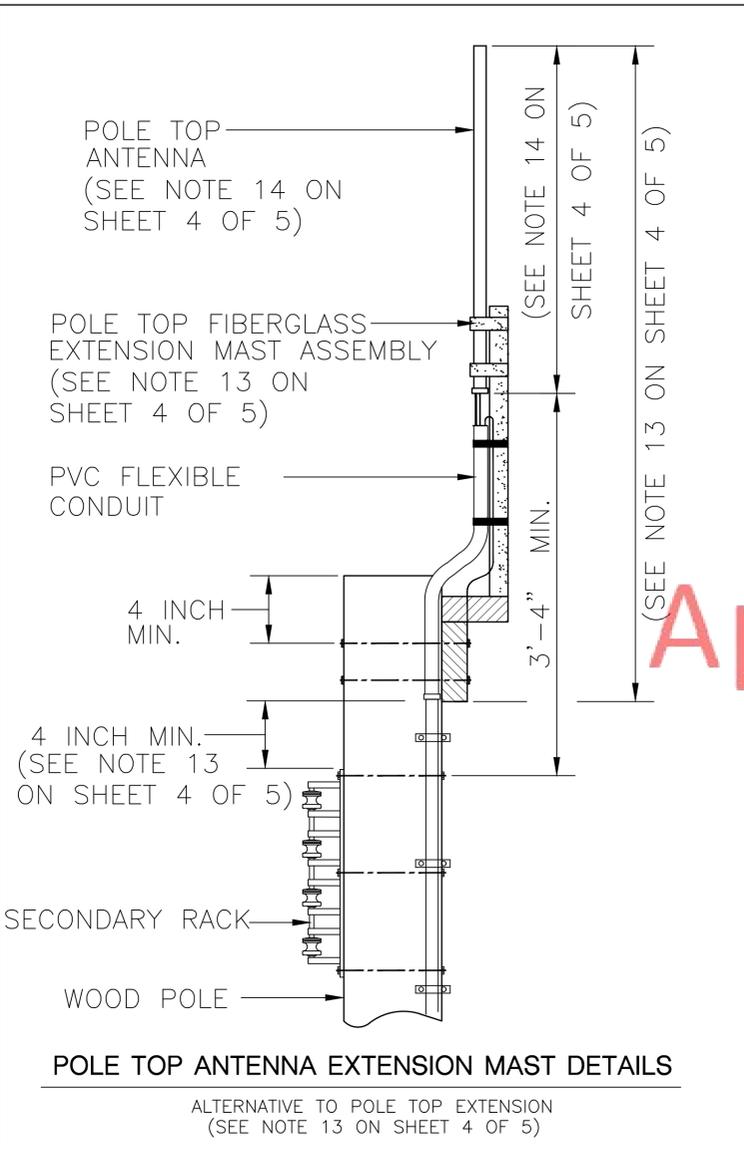
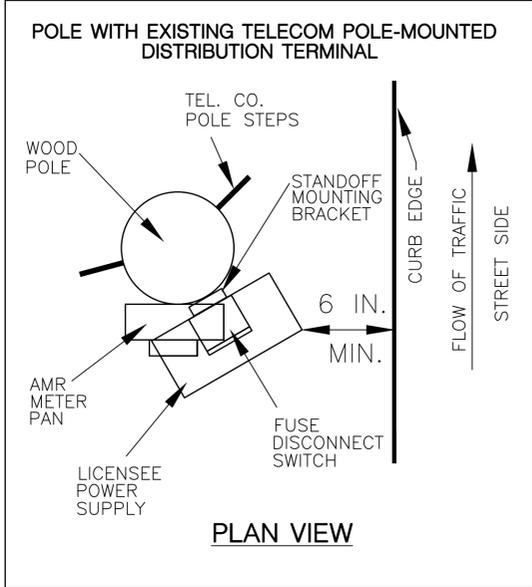
LICENSEE (THIRD PARTY) ANTENNA MOUNTED ON SECONDARY OR GUY DISTRIBUTION POLE		CONSOLIDATED EDISON COMPANY OF N.Y., INC. DISTRIBUTION ENGINEERING DEPT		
DATE 8/15/03	DWG. NO. 340361	REV. 8	SH. 1 OF 5	
LAST REV. 3/20/2020				

COMPUTER GENERATED DRAWING NOT TO BE HAND REVISED	No. 8	REVISIONS SEE ABOVE REVISION BOX FOR CHANGES.	PROJ. ENGR T. RICKLEFS	DATE 3/20/2020	DRAWN BY H.J.MARK	DATE 8/15/03	CHECKED BY	DATE	APPROVED	DATE
					DISCIPLINE CODE	SCALE N.T.S.			MAGGIE CHOW MGR. NON-NETWORK SYSTEMS MANAGER	2/19/04 DATE
								LEO SCALLY PROJECT ENGINEER	2/19/04 DATE	

340361

METHOD 2

SECONDARY OR GUY POLE WITH EXISTING TELECOM POLE-MOUNTED DISTRIBUTION TERMINAL



Approved

No.	REVISIONS	PROJ ENGR	DATE
8	ADDED NOTE STATING *6 INCH MINIMUM TO ANY PART OF THE ATTACHMENT BEHIND THE CURB*	T. RICKLEFS	3/20/2020

KT. 3/20/2020

<p>LICENSEE (THIRD PARTY) ANTENNA MOUNTED ON SECONDARY OR GUY DISTRIBUTION POLE</p>		<p>CONSOLIDATED EDISON COMPANY OF N.Y., INC. DISTRIBUTION ENGINEERING DEPT</p>		
DATE	8/15/03	DWG. NO.	340361	REV. 8
LAST REV.	3/20/2020	SH.	2	OF 5

COMPUTER GENERATED DRAWING NOT TO BE HAND REVISED	No.	8	REVISIONS	SEE ABOVE REVISION BOX FOR CHANGES.	PROJ. ENGR	T. RICKLEFS	DATE	3/20/2020	DRAWN BY	H.J.MARK	DATE	8/15/03	CHECKED BY		DATE		APPROVED	MAGGIE CHOW MGR. NON-NETWORK SYSTEMS MANAGER	2/19/04 DATE
	DISCIPLINE CODE		SCALE	N.T.S.	LEO SCALLY PROJECT ENGINEER	2/19/04 DATE													

340361

ALTERNATE METHOD (PREFERRED METHOD)

SECONDARY OR GUY POLES WITH **NO** EXISTING TELECOM POLE-MOUNTED DISTRIBUTION TERMINAL

TELECOM ANTENNA GROUNDING CONDUCTOR MAY BE BONDED TO THE CECONY MULTI GROUNDED SYSTEM NEUTRAL, PROVIDED CECONY IS NOT LIABLE FOR ANY DAMAGE THAT MIGHT OCCUR TO TELECOM FACILITIES AS A RESULT OF THE CONNECTION. FOR ADDITIONAL REQUIREMENTS, SEE TeAM POLICY 003-01-0.

MATERIAL REQUIRED:

ALL MATERIALS REQUIRED (EXCEPT THE METER) FOR THE INSTALLATION OF THE ANTENNA SHALL BE SUPPLIED BY THE CUSTOMER.

CON EDISON APPROVED POLE ANTENNA MOUNTING BRACKET FOR ANTENNAS LARGER THAN 2" DIAMETER

PVC FLEXIBLE CONDUIT

4" MIN. (SEE NOTE 13 ON SHEET 4 OF 5)

SEE EO-5869-A FOR SECONDARY PHASE POSITIONS (SEE NOTE 4 ON SHEET 4 OF 5)

4" MIN. (SEE NOTE 16 ON SHEET 5 OF 5)

TELECOMMUNICATION ZONE DIMENSION VARIES DEPENDING ON SIZE OF POLE 1'-0" MIN. MIN. MIN. PVC OR GALVANIZED STEEL CONDUIT STRAP

PVC WEATHERHEAD
PVC RIGID CONDUIT (SERVICE CONDUCTORS)

2'-6" TO 3'-4" (SEE NOTE 16 ON SHEET 5 OF 5)

LICENSEE CABLE
LICENSEE CABLE
TEL. CO. CABLE

LICENSEE (THIRD PARTY) POWER SUPPLY CABINET (SEE NOTE 14 ON SHEET 4 OF 5)

OUTDOOR LOCKABLE FUSE DISCONNECT SWITCH (SEE NOTE 11 ON SHEET 4 OF 5)

PVC CONDUIT

#6 COPPER GROUND LEADS

#6 COPPER GROUND LEADS BONDED TOGETHER TO #2 COPPER GROUND LEAD (SEE NOTE 15 ON SHEET 4 OF 5)

AMR METER PAN (SEE NOTE 12 ON SHEET 4 OF 5)

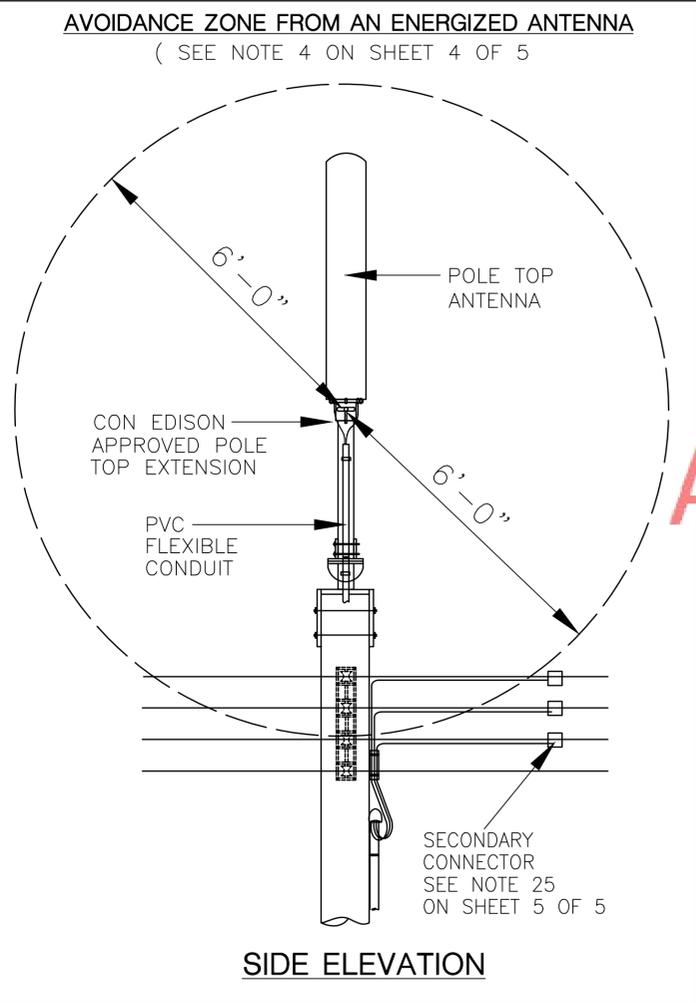
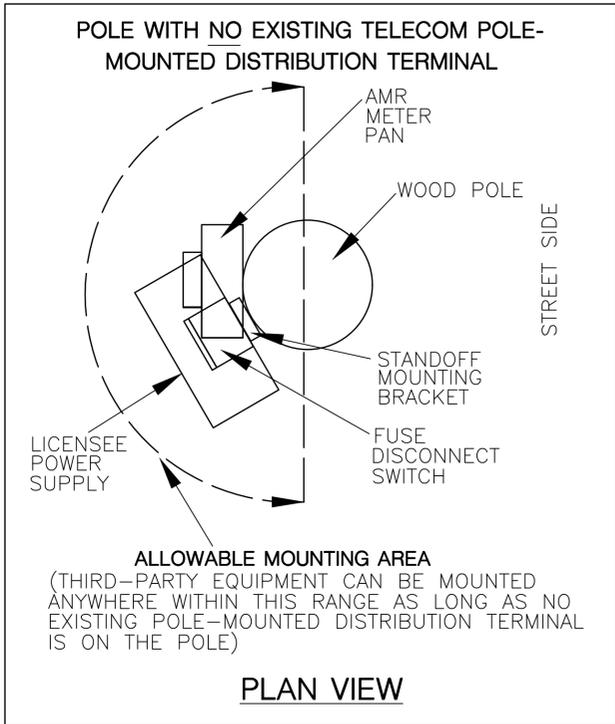
PLASTIC GROUND WIRE MOLDING (C&S# 007-8121)

PLASTIC GROUND WIRE MOLDING STAPLES (C&S# 032-0051)

#2 COPPER GROUND LEAD

GRADE
GROUNDING (SEE NOTE 15 ON SHEET 4 OF 5)

FRONT ELEVATION



No.	REVISIONS	PROJ ENGR	DATE
8	IN SIDE ELEVATION, EXTENDED COVERAGE OF AVOIDANCE ZONE INTO THE SECONDARY BUT NOT TOUCHING SECONDARY CONNECTIONS. ADDED 'SEE NOTE 25 ON SHEET 5 OF 5' TO SECONDARY CONNECTOR IN SIDE ELEVATION.	T. RICKLEFS	3/20/2020
K.T.			3/20/2020

LICENSEE (THIRD PARTY) ANTENNA MOUNTED ON SECONDARY OR GUY DISTRIBUTION POLE

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

DATE 8/15/03 DWG. NO. 340361 REV. 8 SH. 3 OF 5
LAST REV. 3/20/2020

COMPUTER GENERATED DRAWING
NOT TO BE HAND REVISED

No.	REVISIONS	PROJ. ENGR	DATE
8	SEE ABOVE REVISION BOX FOR CHANGES.	T. RICKLEFS	3/20/2020

DRAWN BY H.J.MARK DATE 8/15/03

CHECKED BY DATE SCALE N.T.S.

APPROVED
MAGGIE CHOW MGR. NON-NETWORK SYSTEMS MANAGER 2/19/04 DATE
LEO SCALLY PROJECT ENGINEER 2/19/04 DATE

340361

CONSTRUCTION AND OPERATION NOTES:

1. ALL PROPOSED LICENSEE EQUIPMENT, MOUNTING BRACKET(S) AND MOUNTING CONFIGURATIONS MUST FIRST BE APPROVED BY CON EDISON PRIOR TO INITIAL INSTALLATION. DIAMETER OF PVC CONDUITS REQUIRED SHALL BE DETERMINED ON A CASE BY CASE BASIS AND APPROVED BY CON EDISON PRIOR TO INITIAL INSTALLATION. FOR EVERY ATTACHMENT, A POLE LOADING ASSESSMENT PER NESC GRADE B CONSTRUCTION SHALL BE CONDUCTED BY LICENSEE (ANTENNA OWNER), AND REVIEWED AND APPROVED BY CON EDISON PRIOR TO THE INITIAL INSTALLATION. A LOADING ANALYSIS SHALL BE PERFORMED BY A LICENSED ENGINEER IN THE STATE OF NEW YORK SHOWING THAT ANY MOUNTING BRACKETS USED WILL WITHSTAND THE NESC WIND AND ICE LOADINGS WITH THE ANTENNA ATTACHED.
2. ANTENNA SHALL NOT BE INSTALLED ON POLES WITH EXISTING TELECOMMUNICATION EQUIPMENT CABINETS UNLESS APPROVAL IS GRANTED BY BOTH THE TELEPHONE COMPANY AND CON EDISON. MORE THAN ONE ANTENNA IS ALLOWED TO BE INSTALLED ON THE SAME POLE AS LONG AS THERE IS ONLY ONE DISCONNECT SWITCH (DESCRIBED IN NOTE #11) THAT DE-ENERGIZES ALL ANTENNAS ON THIS POLE.
3. ANTENNA SHALL NOT BE INSTALLED ON ANY EQUIPMENT OR AMI POLES. ANTENNAS ARE ALLOWED ON POLES THAT ONLY HAVE A FUSED CUTOFF SWITCH. ANTENNAS ON POLES WITHOUT RISERS IS PREFERRED. INSTALLATION ON POLES WITH RISERS IS PERMISSIBLE IF IT CAN BE WORKED FROM A BUCKET TRUCK.
4. CON EDISON OR COMPANY APPROVED ELECTRICAL CONTRACTOR SHALL PERFORM ALL WORK ABOVE THE TELECOMMUNICATION ZONE. CONNECTIONS TO THE CON EDISON SECONDARY SYSTEM NEUTRAL OR PHASE CONDUCTORS SHALL ONLY BE MADE BY CON EDISON. ALL SECONDARY SERVICE CONNECTIONS SHALL BE LOCATED AT LEAST 6 FEET FROM THE ANTENNA, AS SHOWN ON SHEET 1 OF 4.
5. A RF REVIEW, IN ACCORDANCE WITH INTERFERENCE SPECIFICATION 011404A SHALL BE CONDUCTED BY LICENSEE (ANTENNA OWNER) AND REVIEWED AND APPROVED CON EDISON PRIOR TO ANY CONSTRUCTION ACTIVITIES.
6. LICENSEE TRANSCEIVERS SHALL NOT BE CO-LOCATED WITH GE DAS OR ITRON EQUIPMENT AT DISTRIBUTION FACILITIES.
7. LICENSEE OPERATORS SHALL DEPLOY AND OPERATE TRANSCEIVER EQUIPMENT IN ACCORDANCE WITH THE RECOMMENDATION AND GUIDELINES FOR INTERFERENCE AVOIDANCE AND MITIGATION IN THE 800 MHz BAND SPECIFIED IN INTERFERENCE SPECIFICATION 011404A.
8. IT IS THE ANTENNA OWNERS RESPONSIBILITY TO INFORM ALL POLE ATTACHE'S OF THE RF EXPOSURE HAZARDS AND MITIGATION TECHNIQUES.
9. A WARNING SIGN SHALL BE PLACED ON THE POWER SUPPLY BY LICENSEE REGARDING RF EMISSIONS IN ACCORDANCE WITH IEEE C95.2-1999 AND FCC OET BULLETIN 65.
10. LICENSEE IS RESPONSIBLE FOR PLACING A SIGN ON THE POWER SUPPLY INDICATING A 24 HR CONTACT PHONE NUMBER IN CASE OF EMERGENCY. PHONE NUMBER SHALL BE VISIBLE FROM GROUND.
11. THE LICENSEE'S POWER SUPPLY/REPEATER SHALL BE EQUIPPED WITH AN EXTERNAL PAD-LOCKABLE AC/BATTERY COMBO DISCONNECT SWITCH BETWEEN THE METER PAN AND POWER SUPPLY/REPEATER. THE PAD LOCKABLE AC/BATTERY DISCONNECT SWITCH, MUST CUTOFF AC POWER TO THE POWER SUPPLY/REPEATER AND BACKUP BATTERY POWER (IF APPLICABLE) TO THE POWER SUPPLY/REPEATER. THE POWER SUPPLY/REPEATER CABINET SHALL BE EQUIPPED WITH AN EXTERNAL INDICATOR LIGHT THAT WILL VERIFY THE ANTENNA IS SHUT DOWN. THE EXTERNAL INDICATOR LIGHT SHALL BE MOUNTED ON THE BOTTOM OF DISCONNECT SWITCH SO IT CAN BE VISIBLE FROM GROUND LEVEL. THE DISCONNECT SWITCH MAY BE MOUNTED ABOVE, NEXT TO, OR BELOW THE METER AS LONG AS THE INDICATOR LIGHT IS VISIBLE FROM THE GROUND.
12. AN AMR METER SHALL BE UTILIZED FOR THIS APPLICATION. REFER TO ENERGY SERVICES BLUE BOOK "A CUSTOMER GUIDE TO ELECTRIFIED SERVICE INSTALLATION" SPECIFICATION FOR CON EDISON APPROVED EQUIPMENT. ACTUAL NUMBER OF SERVICE CONDUCTORS REQUIRED SHALL BE DEPENDENT ON TYPE OF AMR METER USED. ONLY ONE ELECTRIC METER WILL BE ALLOWED ON A POLE.
13. POLE TOP ANTENNA MAY BE INSTALLED ON A FIBERGLASS POLE TOP EXTENSION AS PER EO-15506-C. OTHER ANTENNA EXTENSION MASTS AS SHOWN IN MAST DETAILS ON SHEET 2 OF 4 MUST BE PRESENTED TO CON EDISON FOR CONSIDERATION AND APPROVAL PRIOR TO INITIAL USE. A MINIMUM DISTANCE OF 3'-4" FROM THE HIGHEST CON EDISON SECONDARY CONDUCTOR(S) TO THE BOTTOM OF THE ANTENNA SHALL BE MAINTAINED. A MINIMUM DISTANCE OF 4" SHALL BE MAINTAINED FROM THE HIGHEST CON EDISON SECONDARY CONDUCTOR(S) TO EITHER THE BOTTOM OF THE ANTENNA EXTENSION MAST BRACKET OR THE BOTTOM OF THE POLE TOP EXTENSION MOUNTING BRACKET. TOTAL HEIGHT OF POLE TOP EXTENSION AND ANTENNA SHALL NOT EXCEED 10'-0". IF A 3'-4" CLEARANCE CANNOT BE OBTAINED, AT THE EXPENSE OF THE LICENSEE (ANTENNA OWNER) THE LV SECONDARY CAN BE REPOSITIONED AS LONG AS THE REPOSITIONING OF THE LV SECONDARY DOES NOT AFFECT OTHER CLEARANCES. FOLLOW DRAWING 335241 FOR HEIGHT OF CONDUCTORS. IF ALL CLEARANCE CANNOT BE MET, THEN A NEW POLE OF PROPER HEIGHT SHALL BE INSTALLED AT THE EXPENSE OF THE LICENSEE (ANTENNA OWNER).
14. ANTENNA DIMENSIONS NOT TO EXCEED 72"H AND 15" IN DIAMETER. POWER SUPPLY/REPEATER CABINET DIMENSIONS NOT TO EXCEED SIZE RESTRICTIONS MANDATED BY DOITT OR BY LOCAL AUTHORITIES HAVING JURISDICTION. THE POWER SUPPLY/REPEATER CABINET MUST BE INSTALLED IN A MANNER THAT A WORKER CAN CLIMB AROUND IT IF NEEDED.
15. A DRIVEN GROUND MUST BE INSTALLED BY THE LICENSEE AND SHALL BE TESTED IN ACCORDANCE WITH IEEE STS#81. A TEST REPORT SHALL BE SUBMITTED TO THE CFS-TECHNICAL SERVICE LABORATORY FOR REVIEW. SEE EO-8265-B FOR INSTALLATION OF DRIVEN GROUND RODS. GROUND WIRE LEADS FROM THE LICENSEE EQUIPMENT SHALL BE BONDED TOGETHER TO THE DRIVEN GROUND ROD AND THE CON EDISON SYSTEM NEUTRAL, AS PER TEAM POLICY 003-01-0 TO MAINTAIN AN EQUIPOTENTIAL WORK ZONE.

Approved

No.	REVISIONS	PROJ. ENGR	DATE
8	MODIFIED CONSTRUCTION AND OPERATION NOTES 2, 3, & 14.	T. RICKLEFS	3/20/2020
K.T.	3/20/2020		

LICENSEE (THIRD PARTY) ANTENNA MOUNTED ON SECONDARY OR GUY DISTRIBUTION POLE	CONSOLIDATED EDISON COMPANY OF N.Y., INC. DISTRIBUTION ENGINEERING DEPT
DATE 8/15/03 LAST REV. 3/20/2020	DWG. NO. 340361 REV. 8 SH. 4 OF 5

COMPUTER GENERATED DRAWING NOT TO BE HAND REVISED	No.	REVISIONS	PROJ. ENGR	DATE	DRAWN BY	DATE	CHECKED BY	DATE	APPROVED	
	8	SEE ABOVE REVISION BOX FOR CHANGES.	T. RICKLEFS	3/20/2020	H.J.MARK	8/15/03			MAGGIE CHOW MGR. NON-NETWORK SYSTEMS MANAGER	2/19/04 DATE
					DISCIPLINE CODE		SCALE	N.T.S.	LEO SCALLY PROJECT ENGINEER	2/19/04 DATE

CONSTRUCTION AND OPERATION NOTES:

16. A MINIMUM DISTANCE OF 2'-6" FROM THE LOWEST CON EDISON AERIAL CABLE TO THE TOP OF THE TELECOMMUNICATION ZONE SHALL BE MAINTAINED. IF AERIAL CABLE IS NOT INSTALLED, A MINIMUM DISTANCE OF 3'-4" FROM THE LOWEST CON EDISON SECONDARY CONDUCTOR(S) TO THE TOP OF THE TELECOMMUNICATION ZONE SHALL BE MAINTAINED. A MINIMUM DISTANCE OF 4" SHALL BE MAINTAINED FROM THE LOWEST CON EDISON SECONDARY ATTACHMENT TO THE TOP OF THE WEATHERHEAD. IF ADDITIONAL CLEARANCE OPTIONS ARE REQUIRED, REFER TO CON EDISON STANDARD 335241 FOR DETAILS.
17. CON EDISON EMPLOYEES WHO MAY HAVE TO WORK NEAR THE ANTENNA SHALL RECEIVE A JOB BRIEFING ON RF AWARENESS (OJT7601) PRIOR TO WORKING AROUND ANTENNAS OR OTHER RF EMITTING EQUIPMENT.
18. CON EDISON EMPLOYEES SHALL MAINTAIN A CLEARANCE OF AT LEAST 6 FEET IN ALL DIRECTIONS FROM AN ENERGIZED ANTENNA, AS SHOWN IN SIDE ELEVATION ON SHEET 1 OF 4. EMPLOYEES WORKING WITHIN THE 6 FOOT ZONE SHALL DE-ENERGIZE THE ANTENNA PRIOR TO ENTERING THAT ZONE, PER THE METHOD DISCUSSED AT THE JOB BRIEFING.
19. PRIOR TO TAGGING OUT THE ANTENNA, CON ED SHALL:
 - MAKE NOTIFICATION TO THE CUSTOMER 24 HOURS PRIOR TO THE REQUIRED OUTAGE FOR SCHEDULED WORK. FOR EMERGENCY WORK CON EDISON SHALL ATTEMPT TO NOTIFY THE LICENSEE AT THE TIME OF THE REQUIRED OUTAGE.
 - ON THE DAY OF THE SCHEDULED OUTAGE, THE CON EDISON CREW SHALL DE-ENERGIZE ANTENNA AND INSTALL STOP TAG.
 - WHEN THE CON EDISON WORK IS COMPLETED OR AT THE END OF THE DAY, THE CON EDISON CREW SHALL REMOVE STOP TAG AND RE-ENERGIZE ANTENNA.
 - THE DATE, STOP TAG NUMBERS AND LICENSEE REPRESENTATIVE'S INFORMATION (IF KNOWN) SHALL BE RECORDED ON THE DOCS SHEET.
20. LICENSEE'S FIBER OPTIC CABLE(S) MUST BE LOCATED WITHIN THE LIMITS OF THE TELECOMMUNICATION ZONE.
21. IF DIAMETER OF ANTENNA EXCEEDS 2", ANTENNA MOUNTING BRACKETS SHALL BE APPROVED BY CON EDISON. TOTAL HEIGHT OF ANTENNA MOUNTING BRACKET AND ANTENNA SHALL NOT EXCEED 10'-0".
22. KEEP ALL CONDUIT AS CLOSE TOGETHER AS POSSIBLE.
23. FLEXIBLE CONDUIT IS ALLOWED ON THE LINE SIDE AS LONG AS IT DOES NOT EXTEND PAST THE TOP OF THE POWER SUPPLY CABINET.
24. FOR SERVICE TO THE POWER SUPPLY FROM THE UNDERGROUND PLEASE REFER TO EO-16286-C.
25. SECONDARY CONNECTIONS TO BE NO MORE THAN 6'-0" AWAY FROM THE POLE. SECONDARY LEADS SHALL BE TAPED TO THE SECONDARY TO PREVENT MOVEMENT.

REFERENCE SPECS. & DWGS:

LICENSEE (THIRD-PARTY) ANTENNA MOUNTED IN THE TELECOMMUNICATION ZONE ON DISTRIBUTION POLE	-----	345216
POLE SPACE ALLOCATION AND TELECOMMUNICATION CLEARANCES	-----	335241
INSTALLATION OF DRIVEN GROUND ROD	-----	EO-8265-B
OVERHEAD PHASE POSITIONS	-----	EO-5869-A
INSTALLATION OF POLE TOP EXTENSION	-----	EO-15506-C
TELECOM FACILITY ATTACHMENT INTERFERENCES	-----	TeAM POLICY 002-01-1
BONDING & GROUNDING OF TELECOM EQUIPMENT	-----	TeAM POLICY 003-01-0
SERVICE CONNECTION TO CABLE TV POWER SUPPLY	-----	EO-16286-C

Approved

No.	REVISIONS	PROJ ENGR	DATE
8	ADDED EO-16286-C TO REFERENCE SPECS & DWGS. ADDED CONSTRUCTION AND OPERATION NOTES 24 & 25.	T. RICKLEFS	3/20/2020
K.T.	3/20/2020		

FILING INFORMATION			
FIELD MANUAL No. 9 OVERHEAD CONSTRUCTION, SECT. 5; POLE INSTALLATION			
FIELD MANUAL No.23 O.H. CONSTRUCTION, SECT. 1.6; SECONDARY/SERVICE			
CONSTRUCTION STDS. MANUAL No. 3 SECT. 5: POLES AND CROSSARMS			

LICENSEE (THIRD PARTY) ANTENNA MOUNTED ON SECONDARY OR GUY DISTRIBUTION POLE				CONSOLIDATED EDISON COMPANY OF N.Y., INC. DISTRIBUTION ENGINEERING DEPT			
DATE 8/15/03		DWG. NO. 340361		REV. 8		SH. 5 OF 5	
LAST REV. 3/20/2020							

COMPUTER GENERATED DRAWING NOT TO BE HAND REVISED	No.	REVISIONS	PROJ. ENG'R	DATE	DRAWN BY	DATE	CHECKED BY	DATE	APPROVED	
	8	SEE ABOVE REVISION BOX FOR CHANGES.	T. RICKLEFS	3/20/2020	H.J.MARK	8/15/03			MAGGIE CHOW	2/19/04
					DISCIPLINE CODE		SCALE	N.T.S.	MGR. NON-NETWORK SYSTEMS MANAGER	DATE
									LEO SCALLY	2/19/04
									PROJECT ENGINEER	DATE