

NO	REVISION	PROJ ENG'R	DATE	DRAWN BY	DATE	CHECKED BY	DATE	APPROVED
19	SEE REVISION BOX ON SHEET 5 OF 8 FOR CHANGES TO THIS SHEET. K.T. 2/13/2025	J. MA	2/13/25	SHMUCKER	3/17/61	HAVILAND	3/20/61	MGR. MANAGER CIVIL DESIGN
				DISCIPLINE CODE		SCALE	NONE	CAVAGNET ELECT DISTRIBUTION ENGR
				TE				DATE 6/13/61

The diagram illustrates the minimum clearance requirements for a 4/13/27/33kV line. It shows a cross-section of the line with various components and dimensions labeled.

Dimensions:

- "A"**: MIN. 7'-6" 4/13/27/33kV
- "B"**: MIN. 7'-0" 4/13/27/33kV
- "C"**: MIN. 7'-0" 4/13/27/33kV

Notes:

- (DISTANCES "B" & "C" IS MEASURED TO BUSHING OF TRANSFORMER)
- (SEE NOTE 4)

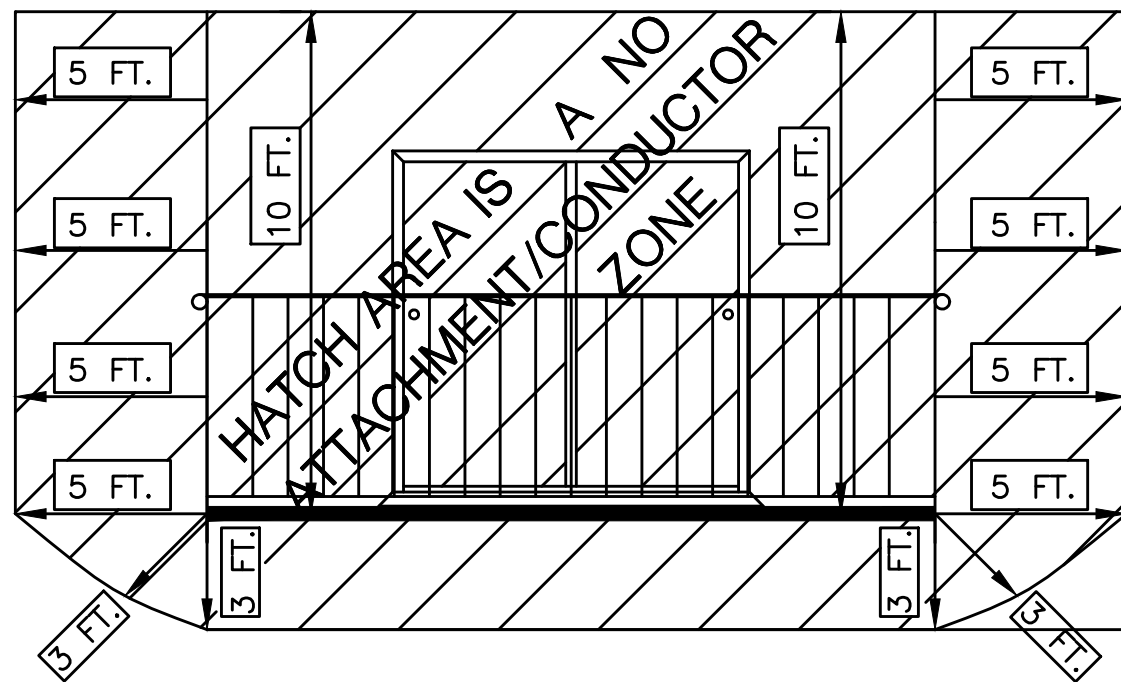
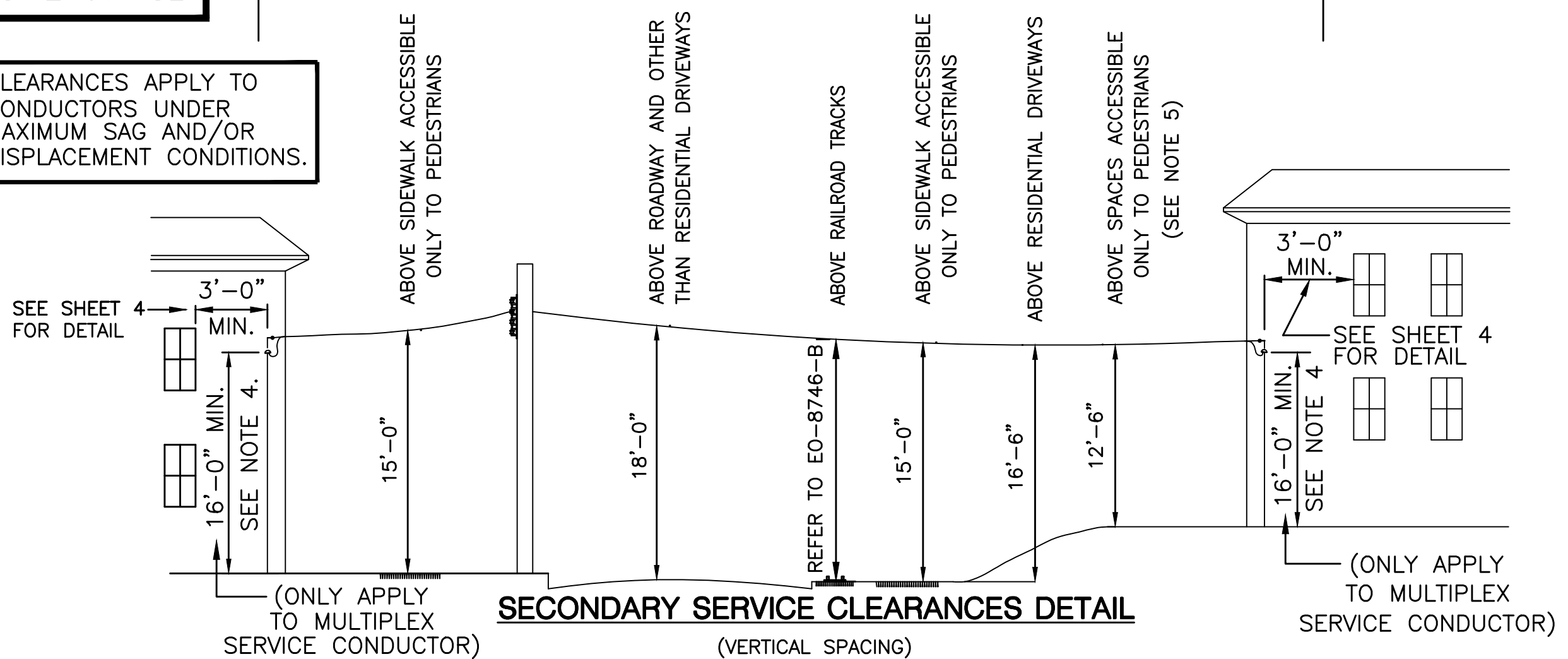
Labels:

- TYPICAL EQUIPMENT (TRANSFORMER, REGULATOR, ETC.)
- BUSHING OF TRANSFORMER
- PROTECTIVE BARRIER GUARD (SEE NOTE 4)

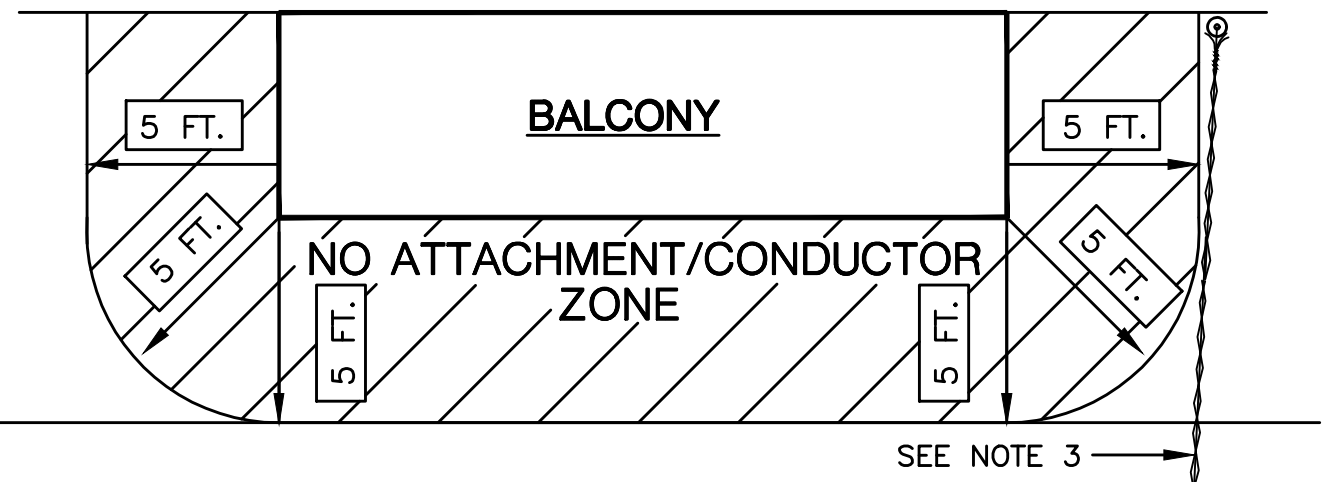
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				DISCIPLINE CODE		SCALE	NONE	

MINIMUM CLEARANCES

CLEARANCES APPLY TO
CONDUCTORS UNDER
MAXIMUM SAG AND/OR
DISPLACEMENT CONDITIONS.



ELEVATION VIEW



PLAN VIEW

MINIMUM CLEARANCE REQUIREMENT DETAIL
(ATTACHMENT POINT AT THE BUILDING) (SEE NOTE 3)

1. THE ABOVE MINIMUM CLEARANCE FOR OVERHEAD WIRES PROVIDE COMPLIANCE WITH THE LATEST 2023 NATIONAL ELECTRIC SAFETY CODE.
2. DISTRIBUTION CIRCUITS SHALL NOT BE CROSSING OVER BUILDINGS UNLESS AUTHORIZED BY DISTRIBUTION ENGINEERING.
3. CUSTOMER'S BUILDING EXTENSION SUCH AS FIRE ESCAPES, BALCONIES, ETC. SHALL BE CONSIDERED IN DETERMINING THE REQUIRED CLEARANCE OF SELF-SUPPORTING MULTIPLEX SERVICE-DROP CONDUCTORS INCLUDING DRIP LOOPS WHICH SHALL HAVE THE FOLLOWING CLEARANCE TO BUILDING ATTACHMENTS:

10'-0" VERTICAL CLEARANCE FROM THE HIGHEST POINT OF THE READILY ACCESSIBLE ROOF, BALCONY, ATTACHED DECK, FIRE ESCAPE OR OTHER STRUCTURE WHICH IT PASSES OR IS ATTACHED TO.

THIS CLEARANCE OVER A ROOF OR BALCONY, INCLUDING THE DRIP LOOP MAY BE REDUCED TO MINIMUM OF 3'-0" IF THE ROOF IN QUESTION IS NOT READILY ACCESSIBLE AND ALL OTHER CLEARANCES ARE MAINTAINED.

FOR PIPE MAST CLEARANCES REFER TO EO-8746-B.

5'-0" HORIZONTAL CLEARANCE FROM PORCHES, DECKS,
FIRE ESCAPES, OR OTHER SIMILARLY ATTACHED
STRUCTURES.

NOTE: A ROOF, BALCONY, PORCH, OR ATTACHED DECK IS CONSIDERED READILY ACCESSIBLE THROUGH A DOORWAY, WINDOW, RAMP, STAIRWAY, OR PERMANENTLY MOUNTED LADDER BY A PERSON, ON FOOT, WHO NEITHER EXERTS EXTRAORDINARY PHYSICAL EFFORT NOR EMPLOYS TOOLS OR

DEVICES TO GAIN ENTRY. A PERMANENTLY MOUNTED LADDER IS NOT CONSIDERED A MEANS OF ACCESS IF ITS BOTTOM RUNG IS 2.45M (8 FT) OR MORE FROM THE GROUND OR OTHER PERMANENTLY INSTALLED ACCESSIBLE SURFACE, OR IS OTHERWISE EQUIPPED WITH BARRIERS TO INHIBIT CLIMBING BY UNAUTHORIZED PERSONS. THE FOLLOWING ITEMS ARE NOT CONSIDERED READILY ACCESSIBLE:

- CASES IN WHICH CASUAL ACCESS CAN ONLY BE MADE VIA A WINDOW AND THIS ACCESS IS MADE UNAVAILABLE VIA PERMANENTLY INSTALLED MEASURES. A PERMANENTLY INSTALLED MEASURE TO PREVENT ROOF OR WINDOW ACCESS SUCH AS A GUARD OR LOCK INSTALLED ON A WINDOW THAT ADHERES TO LOCAL BUILDING CODES AND CANNOT BE OPENED WITHOUT A TOOL OR SPECIAL KEY ARE CONSIDERED NOT READILY ACCESSIBLE.
- A ROOF WITH A STEEP PITCH. A STEEP PITCH IS DEFINED AS GREATER THAN 45 DEGREES.
- A ROOF OR BALCONY THAT EXTENDS LESS THAN 18 INCHES FROM A WINDOW.

4. IN WESTCHESTER THE ATTACHMENT HEIGHT ON SECONDARY SERVICE (INCLUDES DRIP LOOPS) TO BUILDING MAY BE REDUCED TO 12'-0" PROVIDED ALL OTHER CLEARANCES CAN BE MAINTAINED.
5. CLEARANCES TO WIRES INSTALLED OVER OR NEAR SWIMMING AREAS SHALL BE NOT LESS THAN 25'-0" IN ANY DIRECTION FROM THE WATER LEVEL, EDGE OF POOL, BASE OF DIVING PLATFORM OR ANCHORED RAFT. THE 25'-0" CLEARANCE APPLIES TO IN-GROUND AND PERMANENTLY INSTALLED ABOVE GROUND POOLS.

OVERHEAD DISTRIBUTION CLEARANCES (SECONDARY & SERVICE CLEARANCES)

COMPUTER GENERATED DRAWING NOT TO BE HAND REVISED

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

DATE 6/04/64

LAST REV. 2/13/25

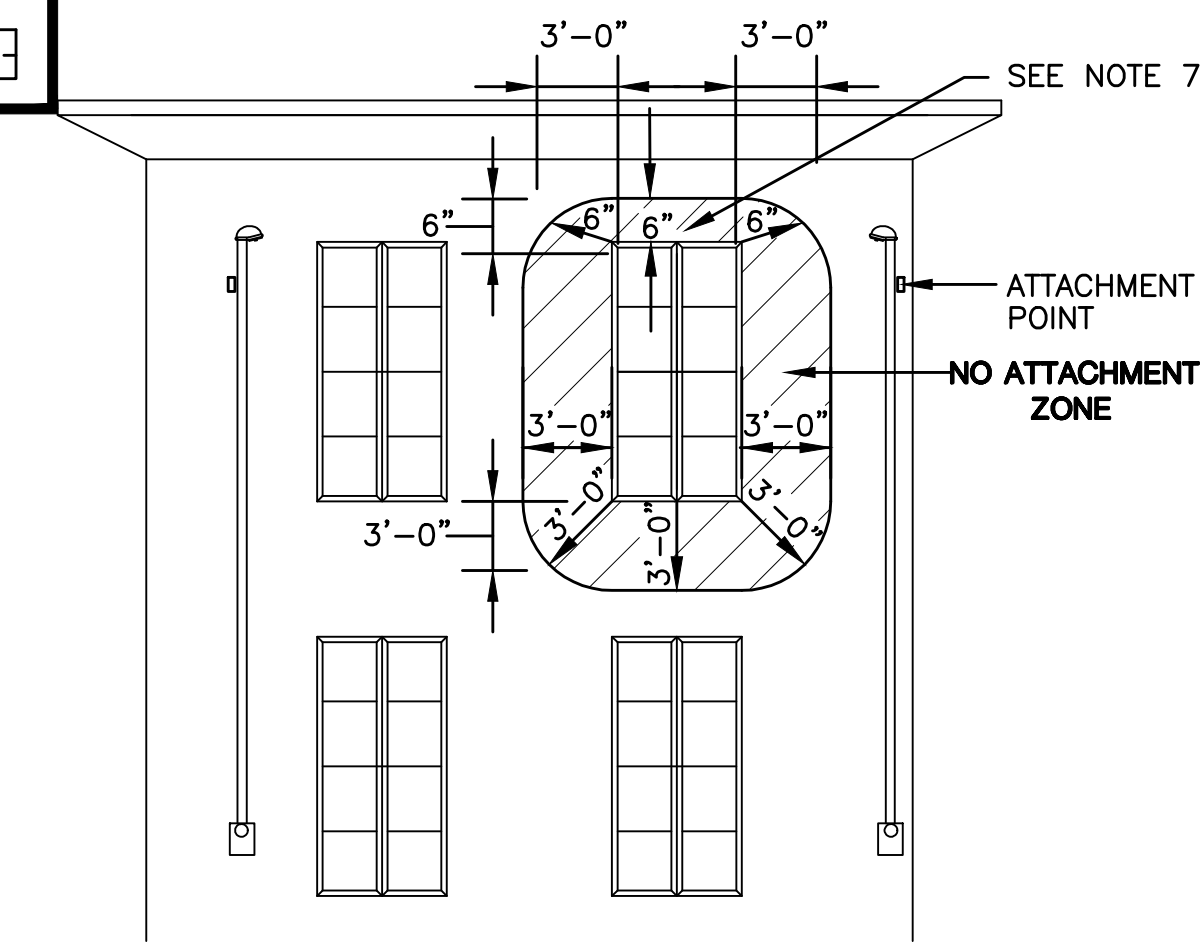
DWG.

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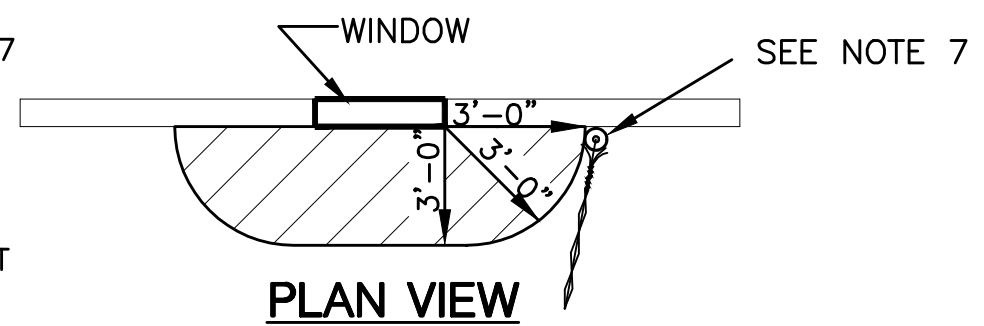
EO-4647-C REV. 19

SH 3 OF 8

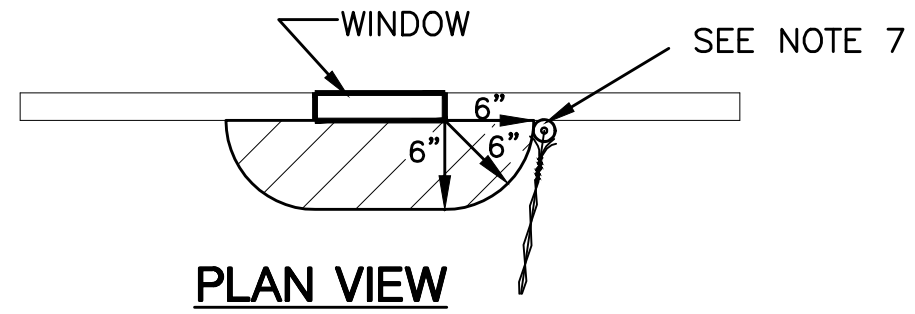
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				DISCIPLINE CODE TE		SCALE NONE		



FRONT ELEVATION VIEW



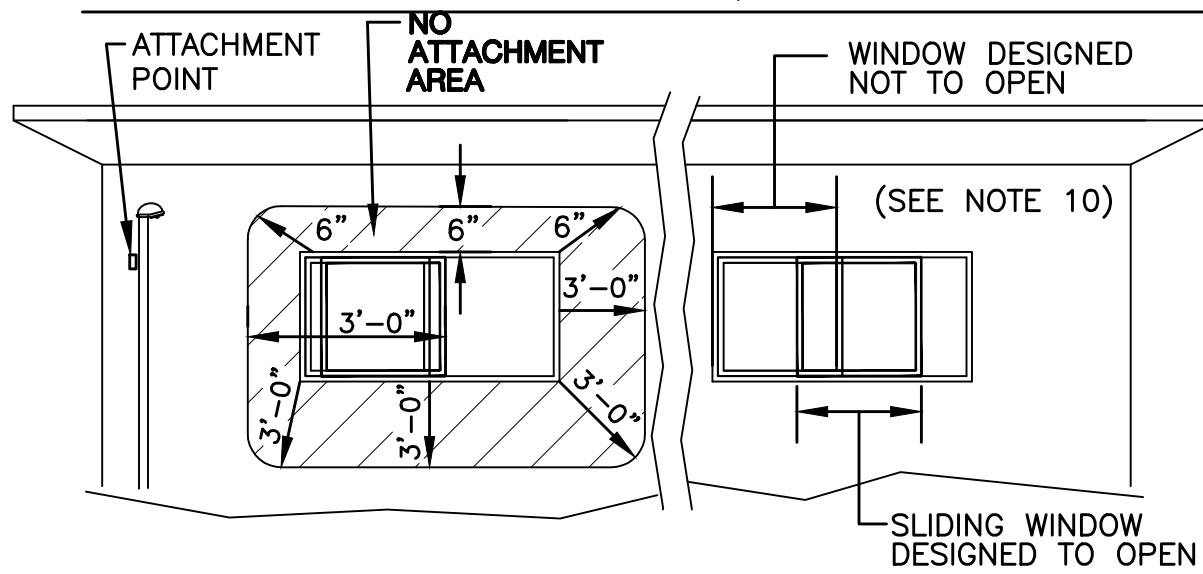
WINDOWS DESIGNED TO OPEN



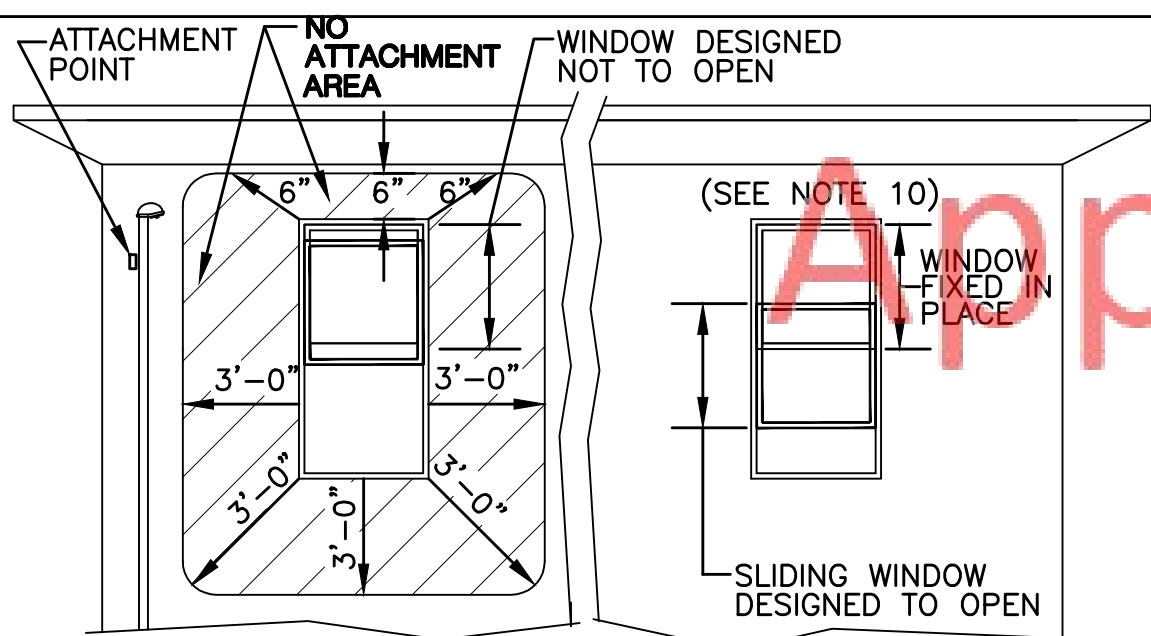
WINDOWS DESIGNED NOT TO OPEN

SERVICE ATTACHMENT DETAIL

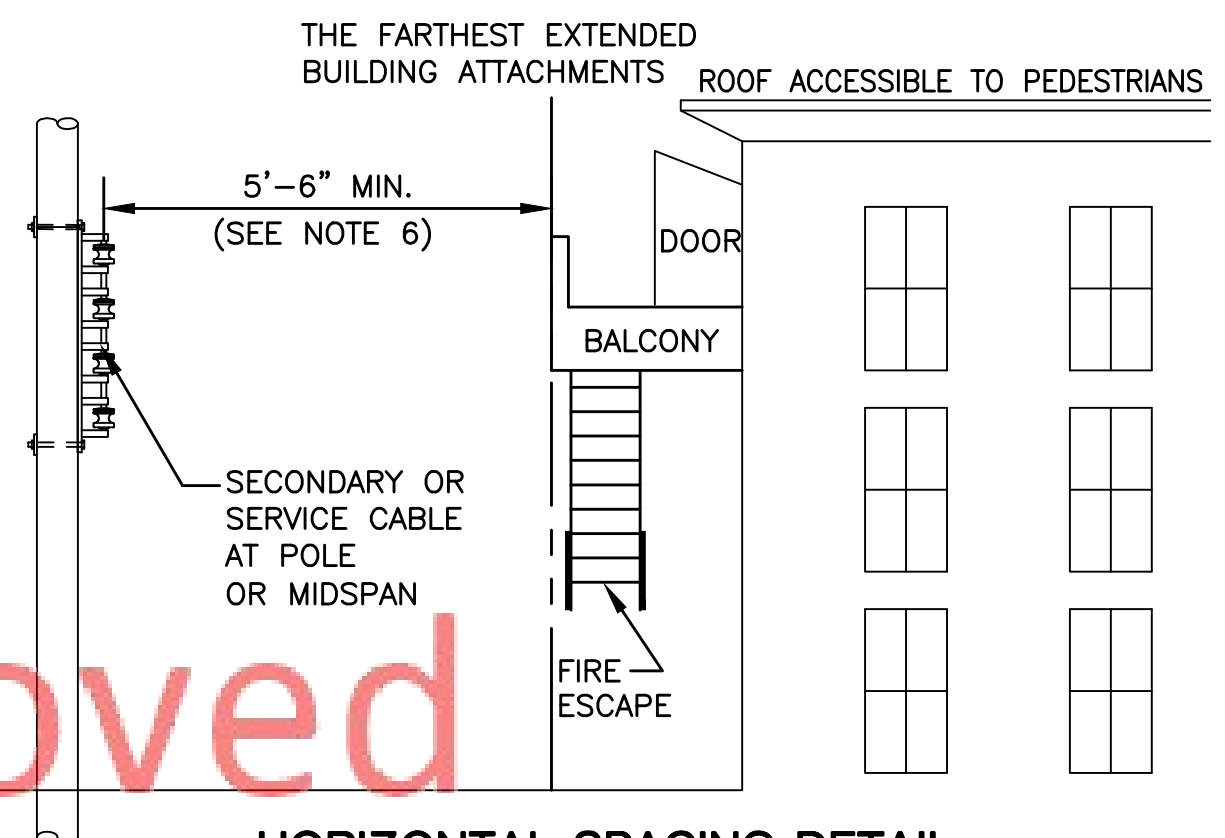
(FOR CLEARANCE OF SELF-SUPPORTING MULTIPLEX SERVICE DROP CONDUCTORS INCLUDING DRIP LOOPS)



WINDOWS DESIGNED TO OPEN ON ONE SIDE



WINDOWS DESIGNED TO OPEN ON ONE SIDE



HORIZONTAL SPACING DETAIL

(CONDUCTOR NOT ATTACHED TO BUILDING) (SEE NOTE 6)

NOTES:

6. FOR MULTIPLEX OR OPEN SUPPLY SERVICE CONDUCTORS, ADJACENT BUT NOT ATTACHED TO BUILDING, A MINIMUM HORIZONTAL DISTANCE OF 5'-6" SHALL BE MAINTAINED IN ANY DIRECTION FROM THE EDGE OF THE FARTHEST EXTENDED BUILDING ATTACHMENTS: WINDOWS, DOORS, FIRE ESCAPES, BALCONIES, ROOFS ACCESSIBLE TO PEDESTRIANS OR SIMILAR LOCATIONS.
7. SELF SUPPORTING MULTIPLEX SERVICE DROP CONDUCTORS (INCLUDING DRIP LOOPS):
 - (A) FOR WINDOWS THAT ARE DESIGNED TO OPEN, CLEARANCE SHALL BE NOT LESS THAN 3'-0" IN ANY DIRECTION FROM AND INCLUDING CROSSING IN FRONT OF WINDOWS EXCEPT ABOVE TOP LEVEL OF A WINDOW WHICH CAN BE REDUCED; HOWEVER SHALL BE NOT LESS THAN 6" INCLUDING DRIP LOOPS.
 - (B) FOR WINDOWS THAT ARE DESIGNED NOT TO OPEN, PERMIT LESSER CLEARANCES; HOWEVER SHALL BE NOT LESS THAN 6" IN ANY DIRECTION FROM AND INCLUDING CROSSING IN FRONT OF WINDOWS.
- (C) FOLLOW THE CLEARANCE ON NOTE 7(A) IF A WINDOW "DESIGNED NOT TO OPEN" VS "DESIGNED TO OPEN" CANNOT BE DETERMINED.
8. FOR CLEARANCE OF OPEN SECONDARY SERVICE CONDUCTOR REFER TO EO-6218-B.
9. THE ABOVE MINIMUM CLEARANCE FOR OVERHEAD WIRES PROVIDE COMPLIANCE WITH THE LATEST NATIONAL ELECTRICAL CODE AND NATIONAL ELECTRICAL SAFETY CODE.
10. FOR SLIDING GLASS WINDOWS WHERE ONLY ONE SIDE OF THE WINDOW IS DESIGNED TO OPEN, A 3'-0" CLEARANCE SHALL BE MAINTAINED FROM ALL OPEN POSITIONS OF THE WINDOW EXCEPT THE TOP OF THE WINDOW, WHERE 6" MIN. CLEARANCE SHALL BE MAINTAINED. NOTE SUCH WINDOWS OR PORTIONS MUST BE PERMANENTLY FIXED.

OVERHEAD DISTRIBUTION CLEARANCES (SECONDARY & SERVICE CLEARANCES)

COMPUTER GENERATED DRAWING NOT TO BE HAND REVISED

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

DATE 6/04/64

LAST REV. 2/13/25

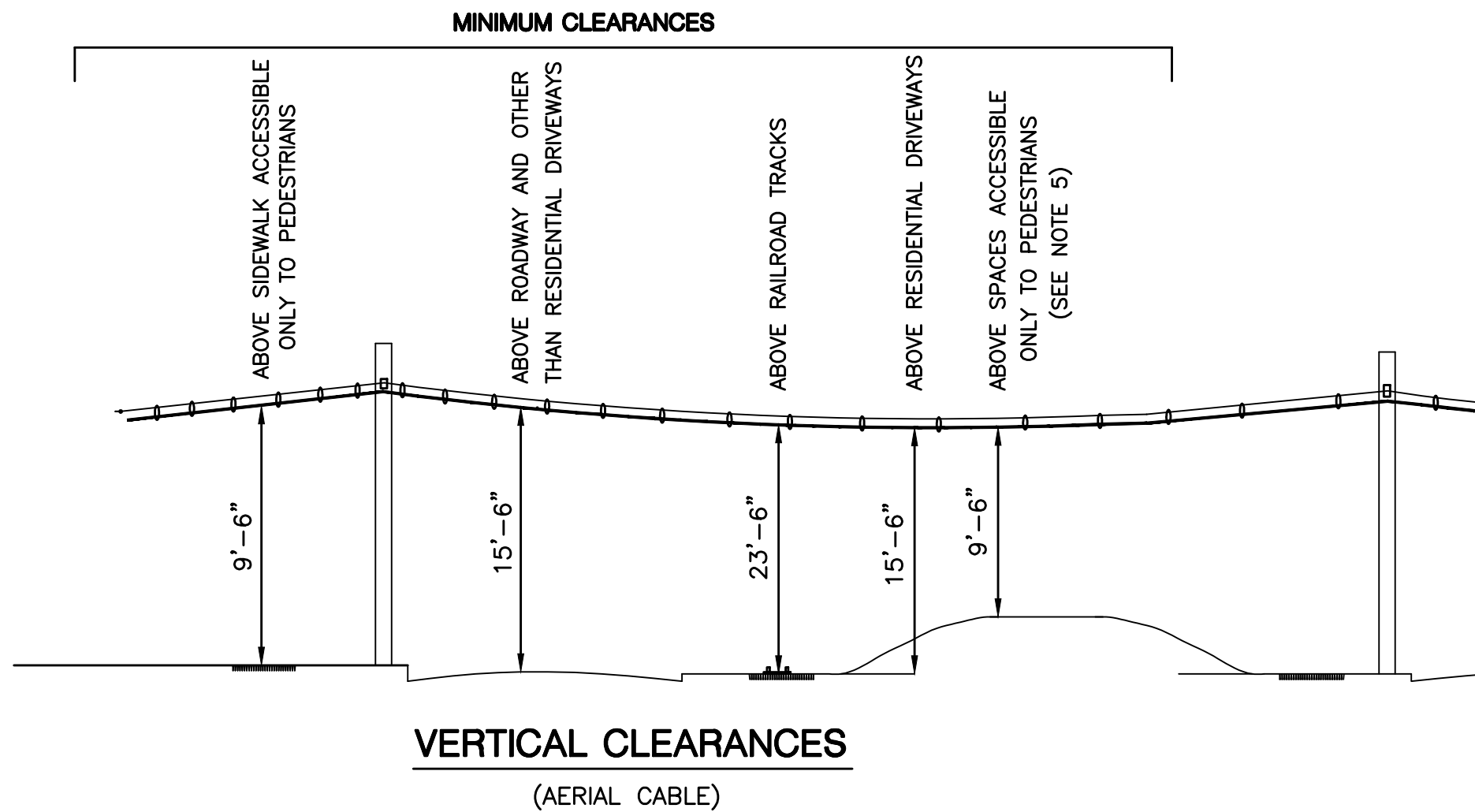
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EO-4647-C REV. 19

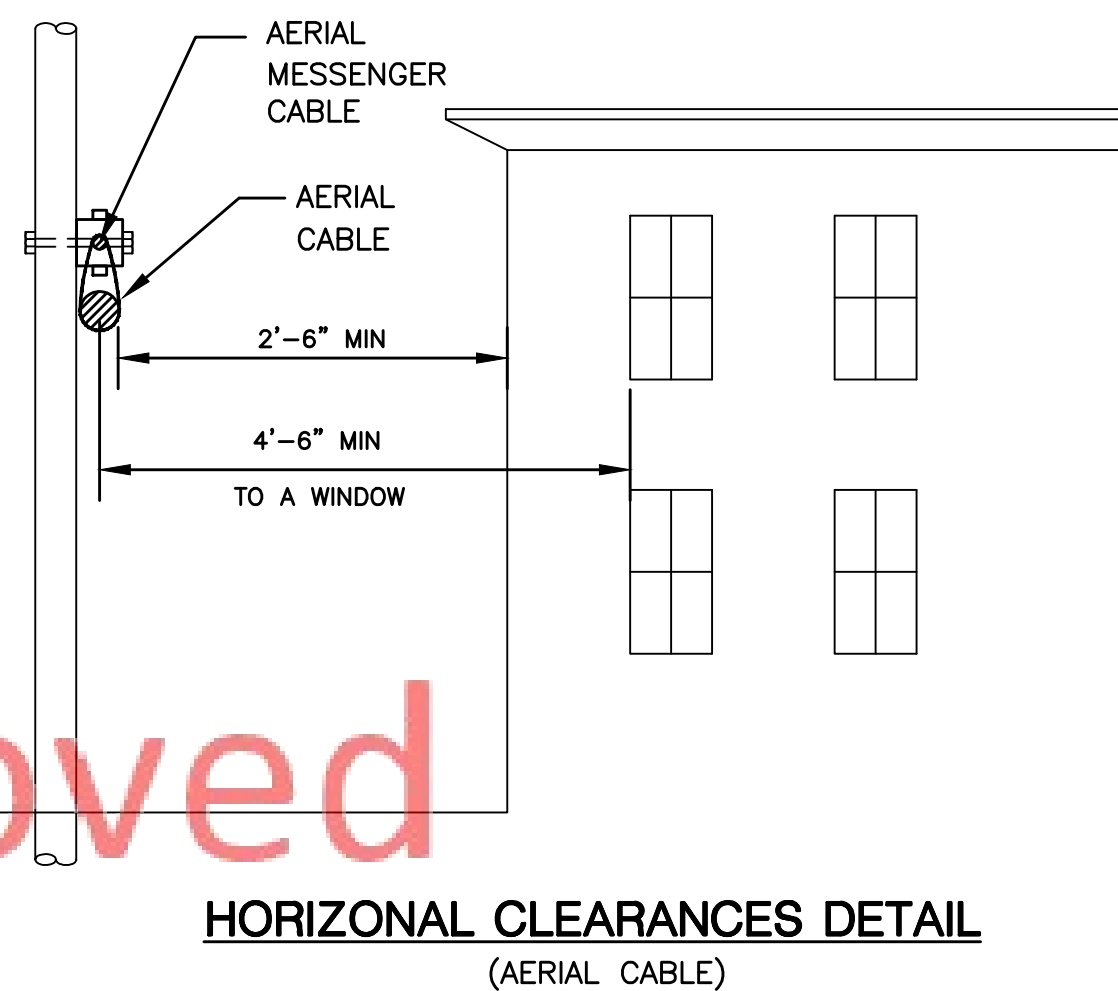
SH 4 OF 8

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				DISCIPLINE CODE	TE	SCALE	NONE	CAVAGNET ELECT DISTRIBUTION ENGR
								DATE 6/13/61 DATE

**NOTES:**

1. THE ABOVE MINIMUM CLEARANCE FOR OVERHEAD WIRES PROVIDE COMPLIANCE WITH THE LATEST 2023 NATIONAL ELECTRICAL SAFETY CODE.
2. DISTRIBUTION CIRCUITS SHALL NOT BE CROSSING OVER BUILDINGS UNLESS AUTHORIZED BY DISTRIBUTION ENGINEERING.
3. CUSTOMER'S BUILDING EXTENSION SUCH AS, FIRE ESCAPES, BALCONIES, ETC. SHALL BE CONSIDERED IN DETERMINING THE REQUIRED CLEARANCES OF CONDUCTORS.
4. IN WESTCHESTER THE ATTACHMENT HEIGHT ON SECONDARY SERVICE (INCLUDES DRIP LOOPS) TO BUILDING MAY BE REDUCED TO 12'-0" PROVIDED ALL OTHER CLEARANCES CAN BE MAINTAINED.
5. CLEARANCE TO WIRES INSTALLED OVER OR NEAR SWIMMING AREA SHALL BE NOT LESS THAN 25'-0" IN ANY DIRECTION FROM THE LEVEL, EDGE OF POOL, BASE OF DIVING PLATFORM OR ANCHORED RAFT.

CLEARANCES APPLY TO CONDUCTORS UNDER MAXIMUM SAG AND/OR DISPLACEMENT CONDITIONS.



NO	REVISION	PROJ. ENGR	DATE
19	SHEET 1 OF 8 - MODIFIED NOTE 1. SHEET 2 OF 8 - MODIFIED NOTE 1. SHEET 3 OF 8 - RE-ARRANGED LAYOUT OF NOTES AND "MINIMUM CLEARANCE REQUIREMENT DETAIL". THE ELEVATION AND PLAN VIEWS ARE NOW SIDE BY SIDE. - MODIFIED NOTE 1. - UPDATED THE "NOTE" SECTION OF NOTE 3. SHEET 4 OF 8 - NO CHANGES. SHEET 5 OF 8 - MODIFIED NOTE 1. - UPDATED REVISION BOX WITH LATEST CHANGES. SHEET 6 OF 8 - NO CHANGES. SHEET 7 OF 8 - NO CHANGES. SHEET 8 OF 8 - MODIFIED NOTE 1. - ADDED 27kv AND 33kv TO CLEARANCE TABLES "A" AND "B". K.T.	J. MA	2/13/25

**OVERHEAD
DISTRIBUTION CLEARANCES
(AERIAL CABLE CLEARANCES)**

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

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DATE 6/04/64

LAST REV. 2/13/25

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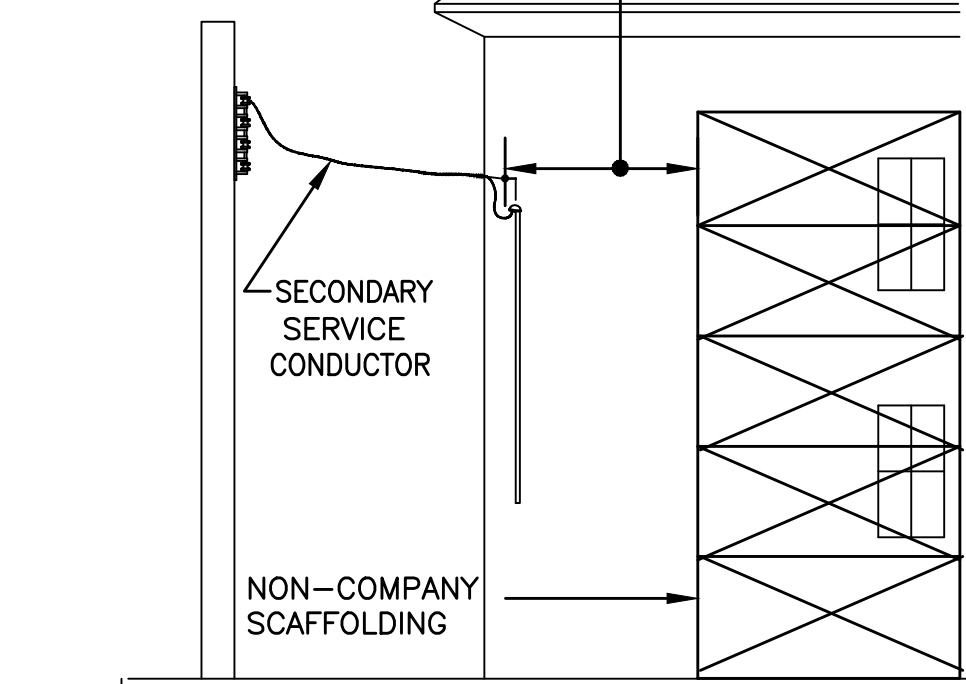
SH 5 OF 8

NO	REVISION	PROJ. ENG'R	DATE	DRAWN BY	DATE	CHECKED BY	DATE	APPROVED
19	SEE REVISION BOX ABOVE FOR CHANGES TO THIS SHEET	J. MA	2/13/25	SHMUCKER	3/17/61	HAVILAND	3/20/61	MGR. MANAGER CIVIL DESIGN
K.T.	2/13/2025			DISCIPLINE CODE TE		SCALE NONE		CAVAGNET ELECT DISTRIBUTION ENGR

DATE
6/13/61
DATE

EO-4647-C

CLEARANCE BETWEEN
SECONDARY SERVICE
CONDUCTOR AND ANY
NON-COMPANY SCAFFOLDING
(SEE NOTE 6)



**CLEARANCE DETAIL BETWEEN
SECONDARY SERVICE CONDUCTOR AND
NON-COMPANY SCAFFOLDING**

NOTES:

1. MAINTAIN 10'-0" CLEARANCE BETWEEN PRIMARY OR SECONDARY CONDUCTOR AND SCAFFOLDING WITHOUT PRECAUTIONARY MEASURES.
2. MAINTAIN 7'-6" CLEARANCE BETWEEN PRIMARY CONDUCTOR AND SCAFFOLDING WITH PRECAUTIONARY MEASURES. SEE NOTE 4 FOR PRECAUTIONARY MEASURES.
3. ALL CLEARANCES ARE IN ACCORDANCE WITH EOP 5027.
4. PRECAUTIONARY MEASURES SHALL INCLUDE INSTALLING DEVICES SUCH AS LINE GUARD, RUBBER HOSE AND BLANKETS, INSULATOR HOODS OR ANY OTHER DEVICE APPROVED BY DISTRIBUTION ENGINEERING OR DE-ENERGIZING OF THE CONDUCTORS TO BE WORKED ON.
5. THE ABOVE MINIMUM CLEARANCE FOR OVERHEAD WIRES PROVIDE COMPLIANCE WITH THE LATEST OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION STANDARDS (OSHA 1926.451).
6. MAINTAIN 10'-0" CLEARANCE FOR OPEN SECONDARY SERVICE CONDUCTOR; MAINTAIN 3'-0" CLEARANCE FOR SELF-SUPPORTING MULTIPLEX SERVICE DROP CONDUCTORS INCLUDING DRIP LOOPS.
7. THE CLEARANCES PROVIDED APPLY TO DISTRIBUTION LINES UP TO 33KV ONLY. IF WORK IS TO BE PERFORMED AROUND TRANSMISSION LINES, PLEASE REFER TO THE GUIDELINES STIPULATED IN CE-SI-1081.

CLEARANCES APPLY TO CONDUCTORS UNDER MAXIMUM SAG AND/OR DISPLACEMENT CONDITIONS.

10'-0" CLEARANCE BETWEEN
SECONDARY OR NEUTRAL
CONDUCTOR AND ANY
NON-COMPANY SCAFFOLDING
WITHOUT PRECAUTIONARY
MEASURES

3'-0" CLEARANCE BETWEEN
AERIAL CABLE AND ANY
NON-COMPANY SCAFFOLDING

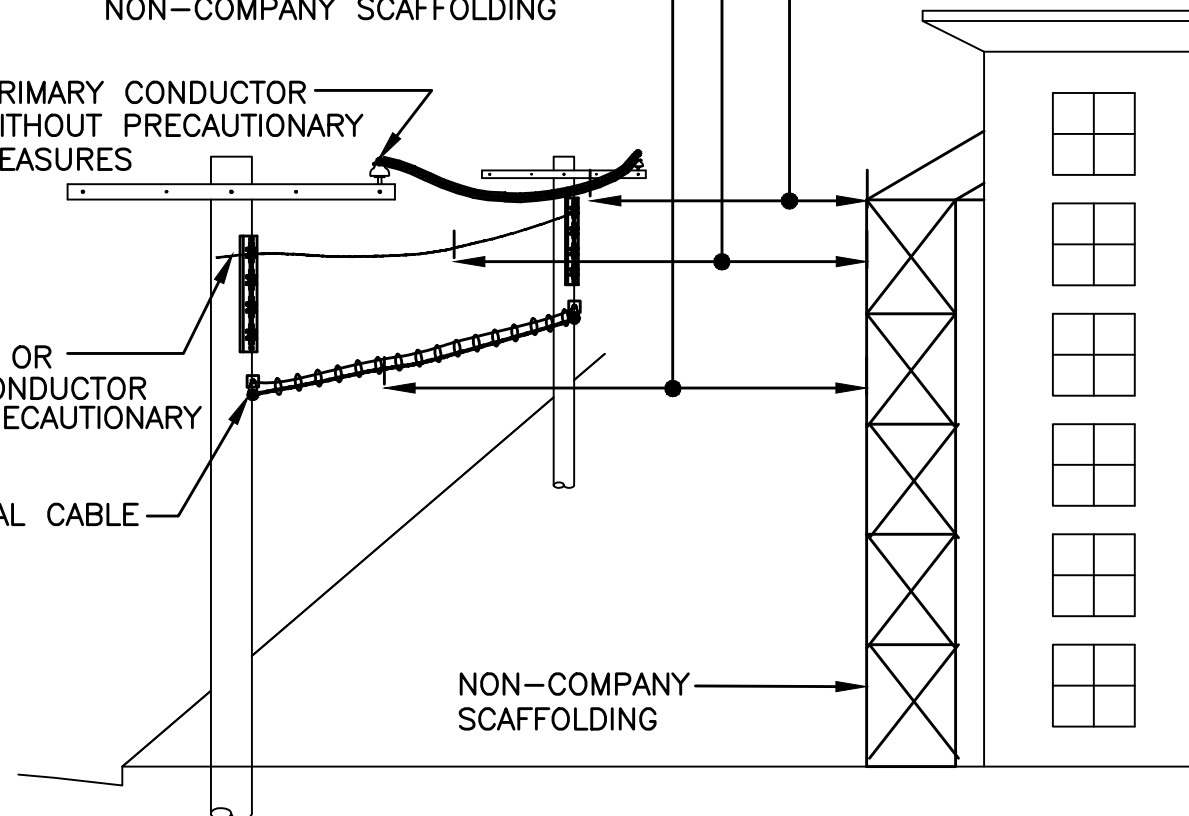
10'-0" CLEARANCE BETWEEN
PRIMARY CONDUCTOR AND ANY
NON-COMPANY SCAFFOLDING
WITHOUT PRECAUTIONARY
MEASURES

PRIMARY CONDUCTOR
WITHOUT PRECAUTIONARY
MEASURES

SECONDARY OR
NEUTRAL CONDUCTOR
WITHOUT PRECAUTIONARY
MEASURES

AERIAL CABLE

NON-COMPANY
SCAFFOLDING



**CLEARANCE DETAIL BETWEEN CONDUCTORS
AND NON-COMPANY SCAFFOLDING WITHOUT
PRECAUTIONARY MEASURES**

3'-0" CLEARANCE BETWEEN
SECONDARY OR NEUTRAL
CONDUCTOR AND ANY NON-COMPANY
SCAFFOLDING WITH PRECAUTIONARY
MEASURES

3'-0" CLEARANCE BETWEEN
AERIAL CABLE AND ANY
NON-COMPANY SCAFFOLDING

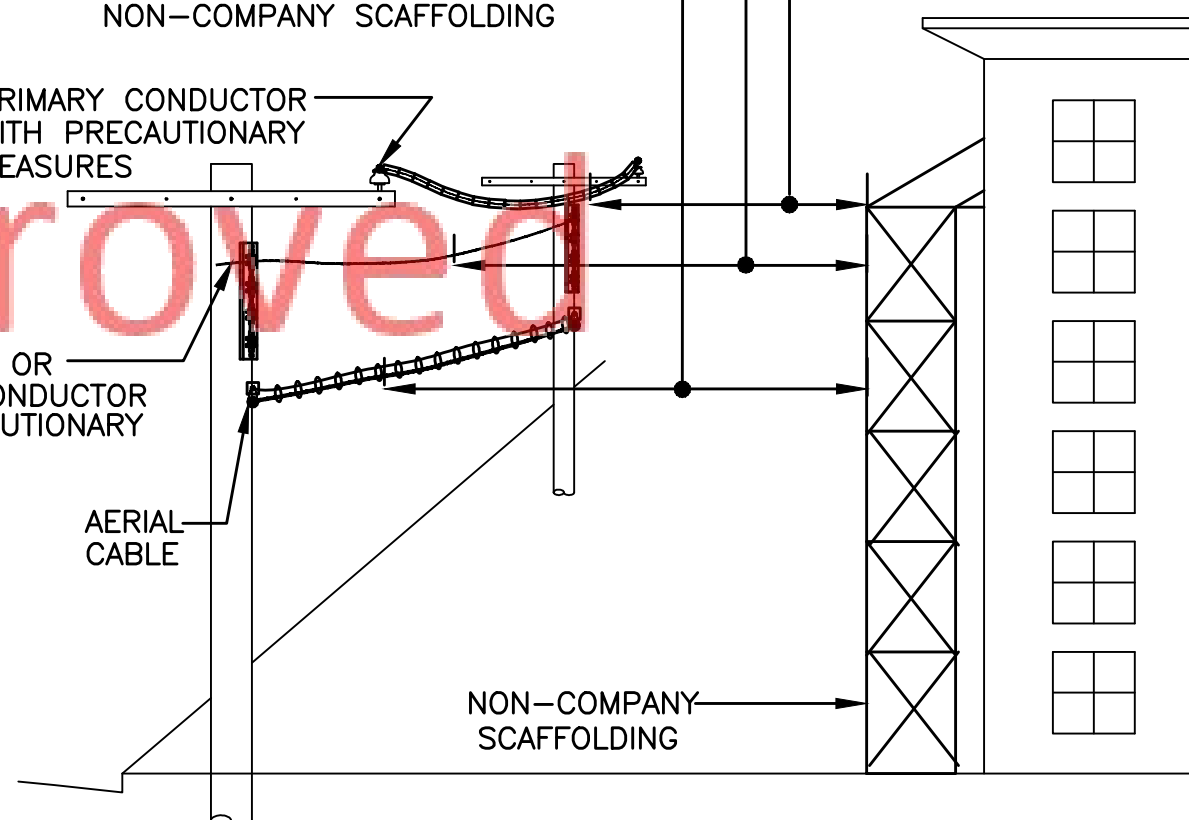
7'-6" CLEARANCE BETWEEN
PRIMARY CONDUCTOR AND
ANY NON-COMPANY SCAFFOLDING
WITH PRECAUTIONARY MEASURES

PRIMARY CONDUCTOR
WITH PRECAUTIONARY
MEASURES

SECONDARY OR
NEUTRAL CONDUCTOR
WITH PRECAUTIONARY
MEASURES

AERIAL
CABLE

NON-COMPANY
SCAFFOLDING



**CLEARANCE DETAIL BETWEEN CONDUCTORS
AND NON-COMPANY SCAFFOLDING WITH
PRECAUTIONARY MEASURES**

OVERHEAD DISTRIBUTION CLEARANCES (CLEARANCES FROM SCAFFOLDING)

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

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DATE 6/04/64

LAST REV. 2/13/25

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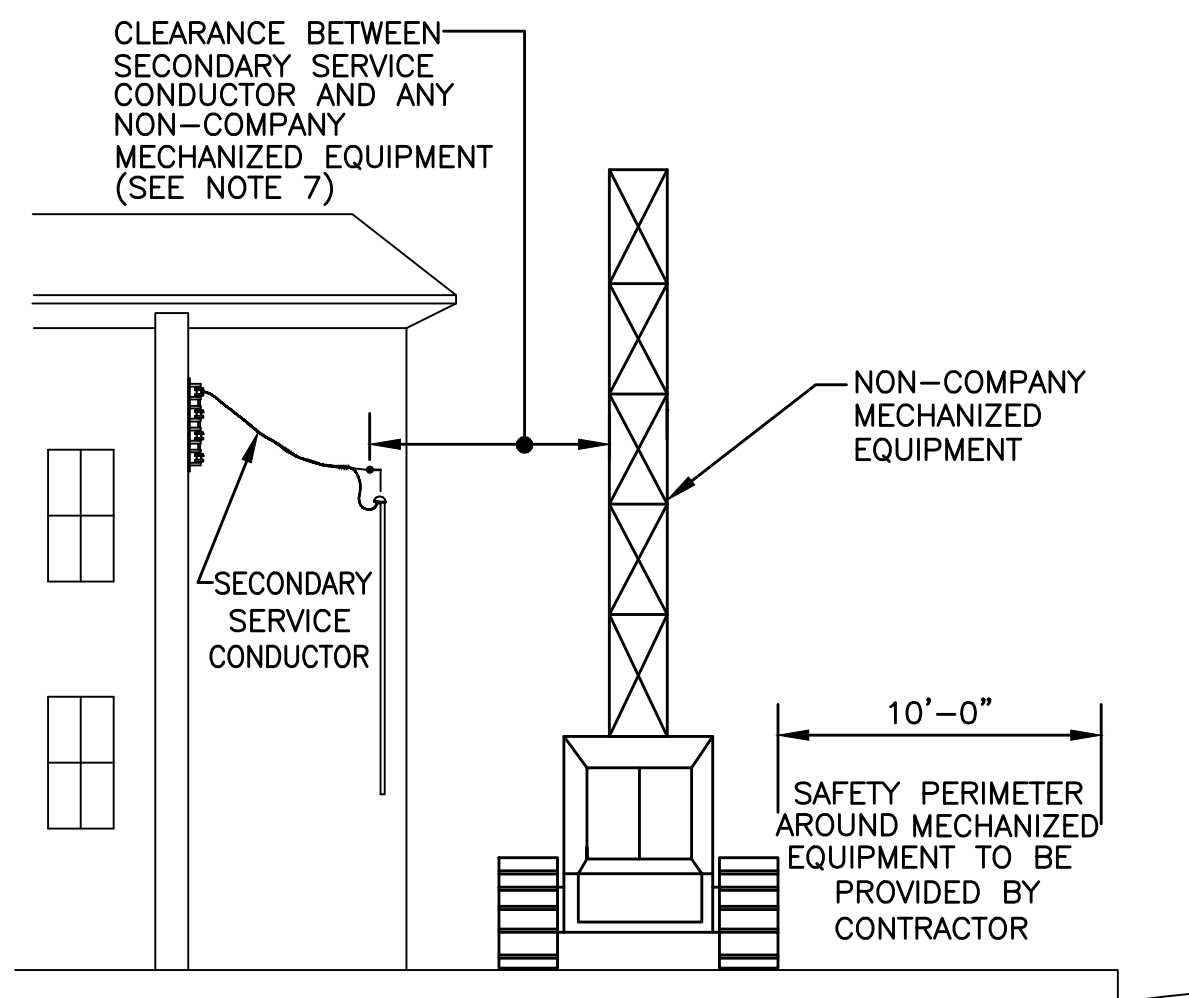
EO-4647-C

REV. 19

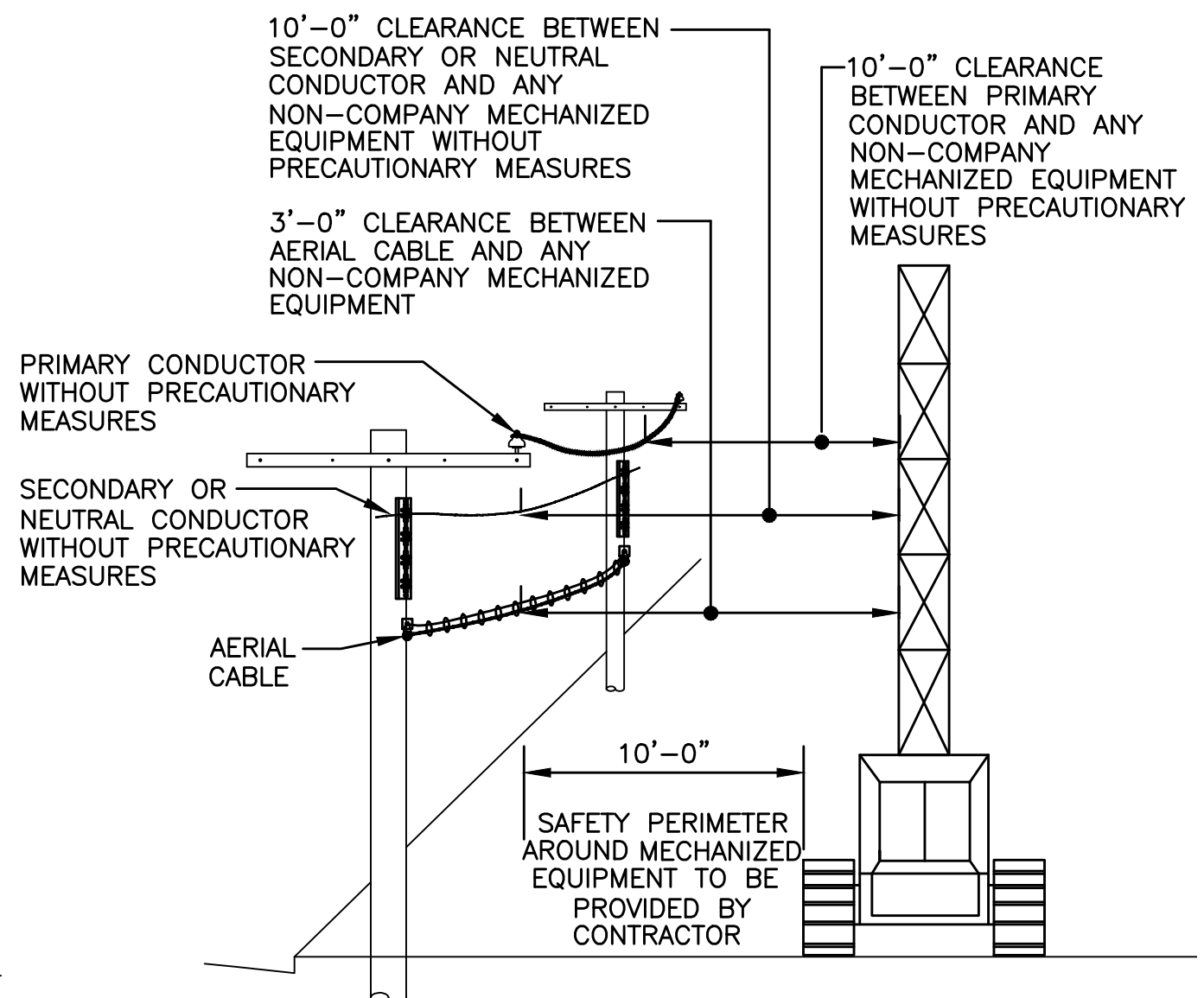
SH 6 OF 8

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	K.T. 2/13/2025			DISCIPLINE CODE	TE	SCALE	NONE	CAVAGNET ELECT DISTRIBUTION ENGR	6/13/61 DATE

EO-4647-C



**CLEARANCE DETAIL BETWEEN
SECONDARY SERVICE CONDUCTOR AND
NON-COMPANY MECHANIZED EQUIPMENT**

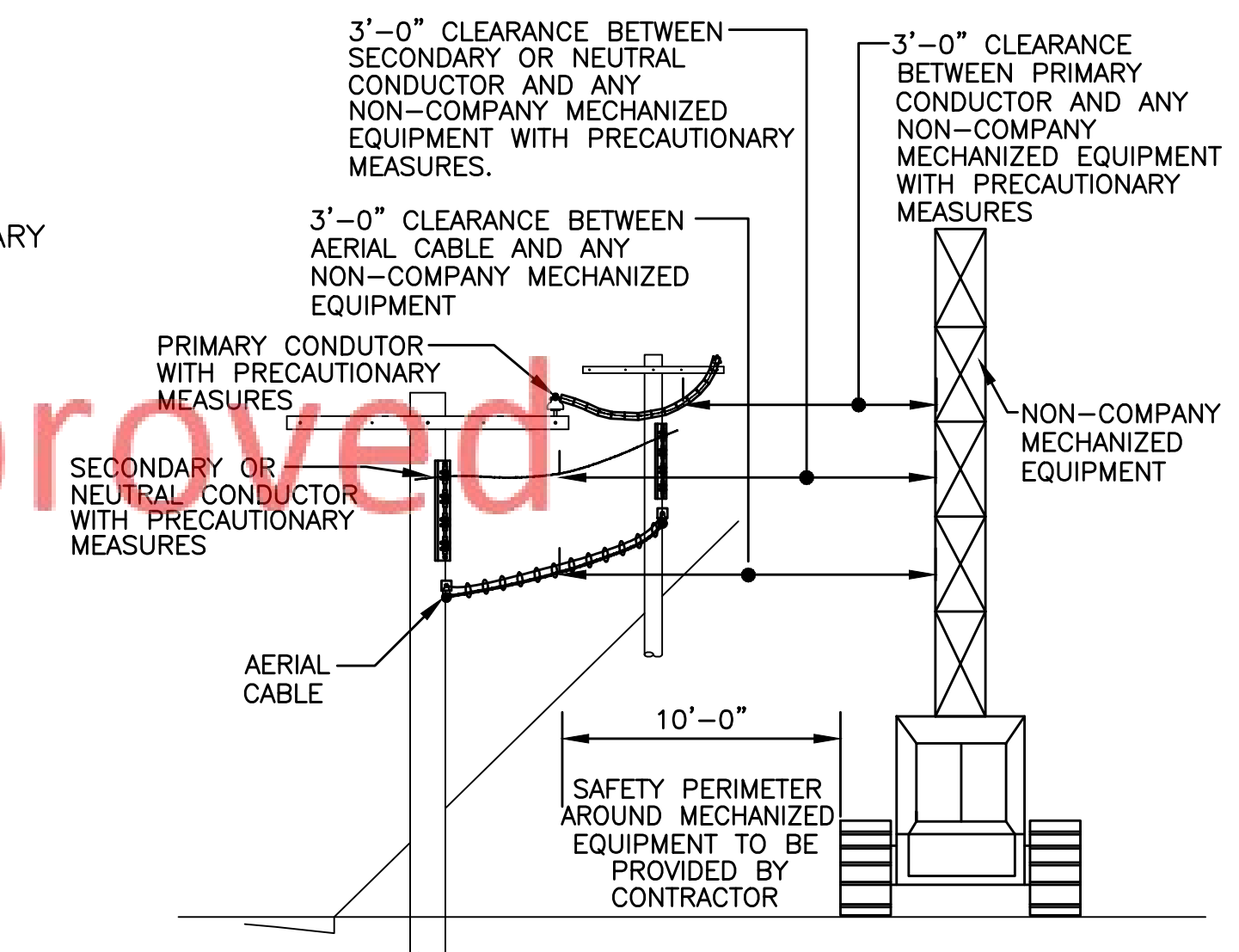


**CLEARANCE DETAIL BETWEEN PRIMARY, SECONDARY,
AND AERIAL CONDUCTORS FROM NON-COMPANY
MECHANIZED EQUIPMENT WITHOUT ANY
PRECAUTIONARY MEASURES**

NOTES:

1. MAINTAIN 10'-0" CLEARANCE BETWEEN PRIMARY OR SECONDARY CONDUCTOR AND BOOM OF CRANE OR BACKHOE OR ANY OTHER MECHANIZED EQUIPMENT WITHOUT PRECAUTIONARY MEASURES.
2. MAINTAIN 3'-0" CLEARANCE BETWEEN PRIMARY OR SECONDARY CONDUCTOR AND BOOM OF CRANE OR BACKHOE OR ANY OTHER MECHANIZED EQUIPMENT WITH PRECAUTIONARY MEASURES. SEE NOTE 5 FOR PRECAUTIONARY MEASURES.
3. MAINTAIN 10'-0" SAFETY PERIMETER AROUND CRANE OR BACKHOE OR ANY OTHER MECHANIZED EQUIPMENT.
4. ALL CLEARANCES ARE IN ACCORDANCE WITH EOP 5027.
5. PRECAUTIONARY MEASURES SHALL INCLUDE INSTALLING DEVICES SUCH AS LINE GUARD, RUBBER HOSE AND BLANKETS, INSULATOR HOODS OR ANY OTHER DEVICE APPROVED BY DISTRIBUTION ENGINEERING OR DE-ENERGIZING OF THE CONDUCTORS TO BE WORKED ON.
6. THE ABOVE MINIMUM CLEARANCE FOR OVERHEAD WIRES PROVIDE COMPLIANCE WITH THE LATEST OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION STANDARDS (OSHA 1926.1408).
7. MAINTAIN 10'-0" CLEARANCE FOR OPEN SECONDARY SERVICE CONDUCTOR; MAINTAIN 3'-0" CLEARANCE FOR SELF-SUPPORTING MULTIPLEX SERVICE DROP CONDUCTORS INCLUDING DRIP LOOPS.
8. THE CLEARANCES PROVIDED APPLY TO DISTRIBUTION LINES UP TO 33KV ONLY. IF WORK IS TO BE PERFORMED AROUND TRANSMISSION LINES, PLEASE REFER TO THE GUIDELINES STIPULATED IN CE-SI-1081.

CLEARANCES APPLY TO CONDUCTORS UNDER MAXIMUM SAG AND/OR DISPLACEMENT CONDITIONS.



**CLEARANCE DETAIL BETWEEN PRIMARY, SECONDARY,
AND AERIAL CONDUCTORS FROM NON-COMPANY
MECHANIZED EQUIPMENT WITH PRECAUTIONARY MEASURES**

FILING INFORMATION

FIELD MANUAL No. 9 OVERHEAD CONSTRUCTION, SECT. 8; SERVICES, SECT. 12; 13k.V., SECT.13; 27kV, SECT. 14: 33kV.
FIELD MANUAL No.16 SERV. INSPEC. & CONTROL, SECT. 4; ELECTRIC SERV.
FIELD MANUAL No.17 SURVEY, SECT. 4; OVERHEAD.
FIELD MANUAL No.23 O.H. CONSTRUCTION, SECT. 1.1; CLEARANCES.
CONSTRUCTION STDS. MANUAL No. 3 SECT. 7: SERVICES AND RISERS

OVERHEAD DISTRIBUTION CLEARANCES (CLEARANCES FROM MECHANIZED EQUIPMENT)

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

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EO-4647-C REV. 19

SH 7 OF 8

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				TE		NONE		CAVAGNET ELECT DISTRIBUTION ENGR 6/13/61

OVERHEAD DISTRIBUTION CLEARANCES (CLEARANCE FROM TRAFFIC SIGNAL POLE AND STREET LIGHT)				CONSOLIDATED EDISON COMPANY OF N.Y., INC. DISTRIBUTION ENGINEERING DEPT					
COMPUTER GENERATED DRAWING NOT TO BE HAND REVISED				DATE 6/04/64 LAST REV. 2/13/25		DWG. NO. EO-4647-C REV. 19		SH 8 OF 8	

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