

UTILITY SKETCH - MULTI-POLE PLACEMENT

DEPT. USE ONLY:

PERMITTEE USE ONLY:

APPLICANT: _____ APPLICATION NO.: _____ COUNTY: _____

CONTACT PERSON: _____ TELEPHONE NO.: _____

POLE DAMAGED BY VEHICLE: YES NO

MUNICIPALITY: _____ STATE ROUTE (SR): _____ FROM SEGMENT: _____ TO SEGMENT: _____

TYPE OF GUIDE RAIL	REQUIRED * CLEARANCES
31-SCC (NESTED)	1'-0"
31-SCC	1'-6"
31-SC	3'-0"
31-S	4'-0"
2-WCC	5'-6"
2-WC	6'-6"
2-W	9'-0"

SEE RC54M (PUB 72M)

* THE MINIMUM UNOBSTRUCTED DISTANCE FROM BACK OF GUIDE RAIL POST TO FACE OF POLE

NOTE:

- Show poles on plan view.
- Show offset distances in feet from pole to Right-Of-Way line.
- Centerline to face of pole and centerline to the Right-Of-Way line.
- Complete the cross-sections for each pole installation.
- Show breaks in continuous pole placement and/or replacement.
- Sketch in features (bridges and intersections) where applicable and note all segment markers.
- Note offset in feet from lower segment marker to pole.
- No pole may be placed in shoulder area.
- Submit justification when new pole is not placed at Right-Of-Way line.

POLE IS: NEW REPLACEMENT EXISTING

PLAN

CROSS-SECTION

CURB: YES NO
GUIDE RAIL: YES NO

31-SCC (Nested)
 31-SCC
 31-SC
 31-S
 2-WCC
 2-WC
 2-W

COMPLETE THIS SECTION IF POLE IS UNPROTECTED
POLE #: _____ SEGMENT: _____ OFFSET: _____ LEFT OR RIGHT OF ROADWAY: _____

COMPLETE THIS SECTION IF CURB OF GUIDE RAIL IS PRESENT IN FRONT OF THE POLE.

POLE IS: NEW REPLACEMENT EXISTING

PLAN

CROSS-SECTION

CURB: YES NO
GUIDE RAIL: YES NO

31-SCC (Nested)
 31-SCC
 31-SC
 31-S
 2-WCC
 2-WC
 2-W

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CROSS-SECTION

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