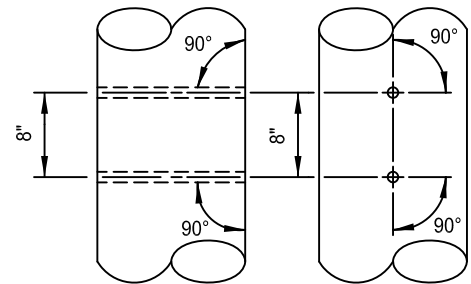
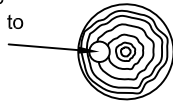


Precision Drilling Detail X



Precision Drilling Detail Y

Aluminum Disc Recessed/Nailed to Pole Butt See Note 5



Field drilled holes shall follow the instructions below:
(See Figure A)

- Holes on same side of pole shall be no closer than 6".
- Holes that are perpendicular shall be no closer than 3".
- Field drilled holes shall be treated with preservative 8030-000965.

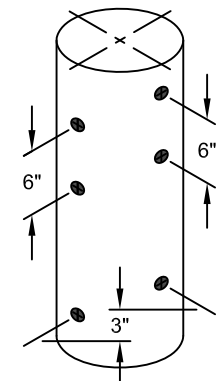


Figure A

NOTES

- (1) This framing to be used for all distribution poles except as noted below.
- (2) All holes to be 11/16" diameter.
- (3) Poles furnished shall comply with PNM specification WP-1 or WP-2 as applicable.
- (4) For 35' poles, delete holes A, B, and C.
- (5) All poles shall be marked with two aluminum discs stamped or embossed with the information provided below. The discs shall be made of 24-gauge aluminum, and shall be approximately 2" in diameter. The discs shall be placed in the recessed slot of the pole face and butt, and attached with 2" galvanized nails. The following information shall be included in the discs per AWPA M6.
 Suppliers Brand
 Plant Designation
 Year of Treatment
 Species of Pole and Preservative Treatment
 Public Service New Mexico Resources (PNMR) and Retention Class and Length
- (6) Each pole shall be tagged on the face side 10' from the extreme butt for poles 50' and shorter and 14' from the extreme butt for poles over 50' and longer per AWPA M1.

REFERENCES

- (1) See DS-6-8.0 Pole Setting Specifications

Pole Weights for Douglas Fir Treated with Pentachlorophenol

Class	2	3	4	5
35'	1220	1050	915	785
40'	1475	1275	1110	965
45'	1710	1515	1315	1160
50'	2015	1750	1535	
55'	2335	2000		