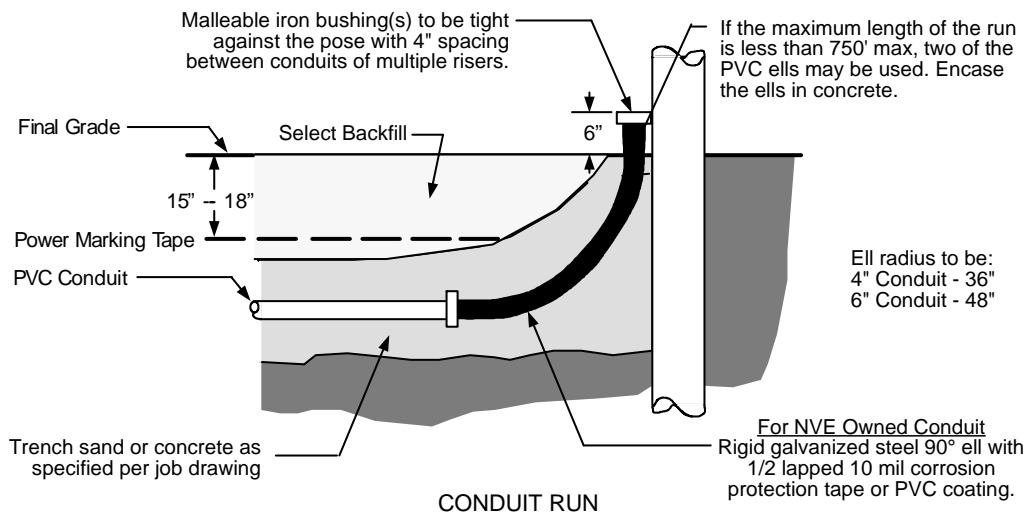
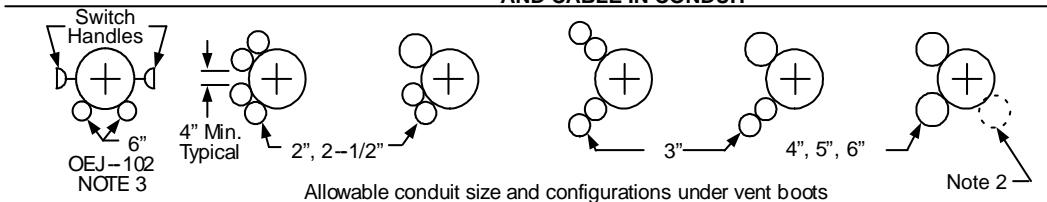
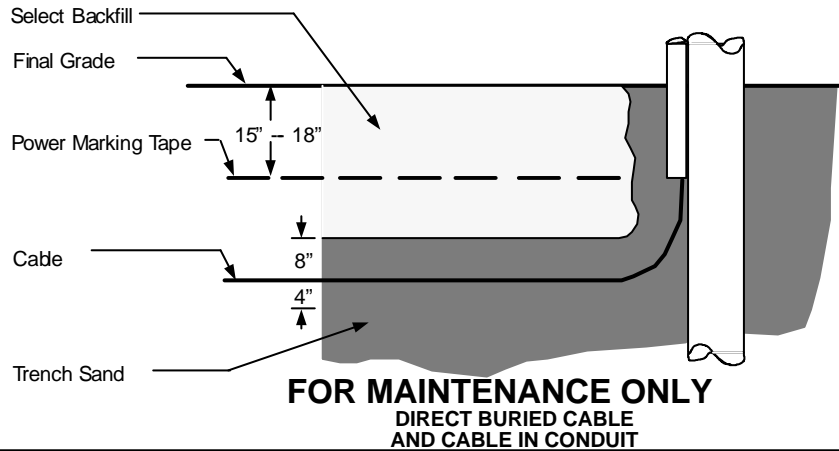


Electric Service Requirements




NOTES:

1. **Designer** – All power and communication risers shall encompass a maximum of half the pole, the remaining half is to be kept clear for pole change outs.
2. **Designer** – Minimum pole ground-line circumference of 44" is required when installing spare 6" conduit for parallel 1000 kcmil feeder risers.
3. **Contractor** – For 2 way switch riser OEJ-102, place conduits in a quadrant of the pole that is at a right angle to the overhead primary conductors. Verify conduit location with NVE Construction Team Leader.

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|--------------------------------|------|-------|-------|--------------------------------------|--|-------------|
| | | | | Electric Service Requirements | | RR-1 |
| Pole Riser Installation | | | | | | |
| Drawn: | Eng: | Appr: | Date: | | | |
| DH | DH | DA | 12/06 | | | |
| | | | | Revision: 1 Page 1 of 2 | | |

Electric Service Requirements

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|  | | | | Electric Service Requirements | | RR-1 |
| | | | | Pole Riser Installation | | |
| Drawn: | Eng: | Appr: | Date: | Revision: 1 | | |
| DH | DH | DA | 12/06 | Page 2 of 2 | | |