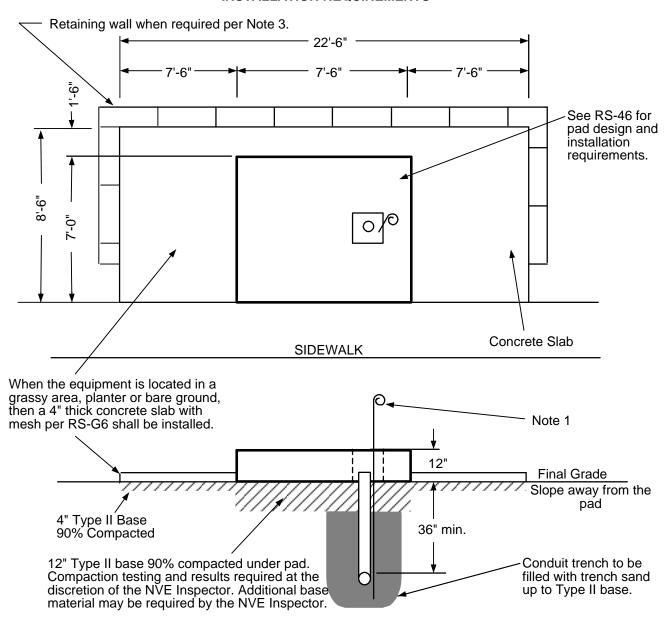
INSTALLATION REQUIREMENTS



| NV Energy | | | | Electric Service Requirements | RS-7 |
|------------------|------|-------|-------|------------------------------------|-------------|
| | | | | 12kV Capacitor Bank Pad Placement: | |
| Drawn: | Eng: | Appr: | Date: | Adjacent to Sidewalk | Revision: 3 |
| MP | DB | DA | 3/21 | | Page 1 of 2 |

Equipment Pads

NOTES:

- 1. Grounding by customer shall be 2-50' #2-7 stranded bare copper ground wires laid in the bottom of the conduit trench in opposite directions with 2-5' tails above the pad opening.
- 2. For location and clearances to other structures, see RS-13 to RS-28 and RS-5.
- 3. Retaining wall required when grade from bottom of pad rises or lowers more than 1' in 5' horizontally. See RS-5 for details.
- 4. Required easement:

