PINKERTON A-434 FRAME
& COVER, OR EQUAL

Crack control joint (Typ)
N. T. S.

Crack control joint

48" thick conc. pad
Reinforcing Note 1
Concrete Note 3

48" x 48" x 8" thick conc. pad

27"

27" or match width of gutter

Wedge Lock hold down

Constant slope from edge of conc pad

Outlet pipe shall be flush with inside wall of catch basin

SECTION "B-B"
N. T. S.

NOTES

1. Reinforcing shall be fiber mesh.
2. Concrete shall be a mix of 5.25 sacks of Type II cement (588 lbs) per cu. yd. of concrete 4000 psi w/4.0% to 7.0% air
3. An 8" thick concrete pad shall be constructed as shown.
4. "O" shall have a min. dia as follows:
   WASHOE COUNTY: D=12" dia RCP/PVC or HOPE
5. Concrete shall receive a medium broom finish.
6. 6" Type 2 aggregate base shall be placed and compacted beneath 4X4 concrete pad to 90% relative compaction.
7. In Washoe County for use outside roadway section only.
8. In areas of fine grained or expansive soils, class "C" backfill depth shall be 24 inches below bottom of barrel.

For additional details, see drawing W-10.11