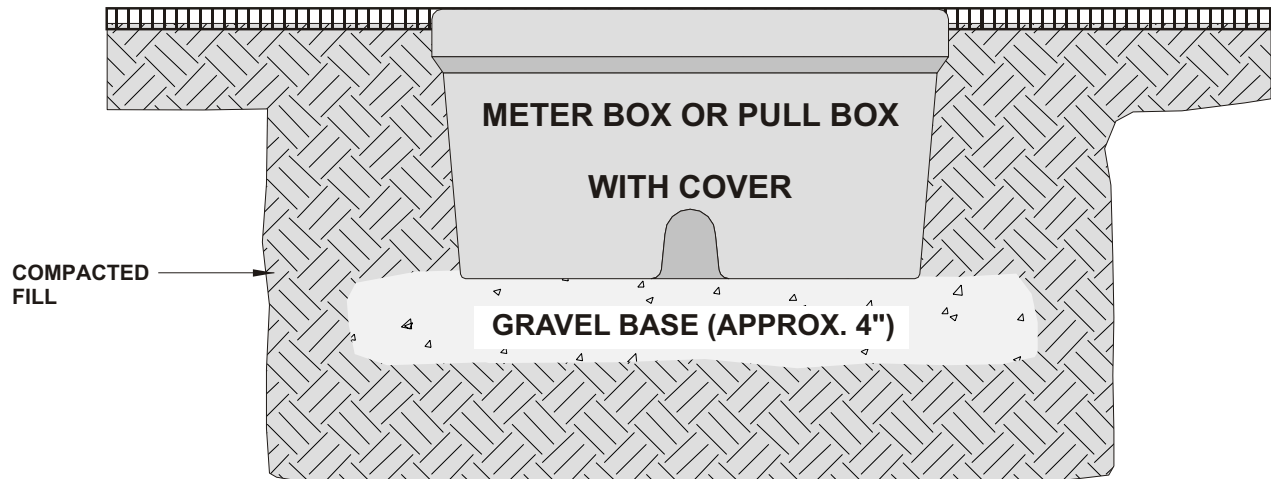


Installation Procedure - Small Boxes

Installation in Grass, Soil or Gravel
for non-vehicular traffic applications



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EXCAVATION

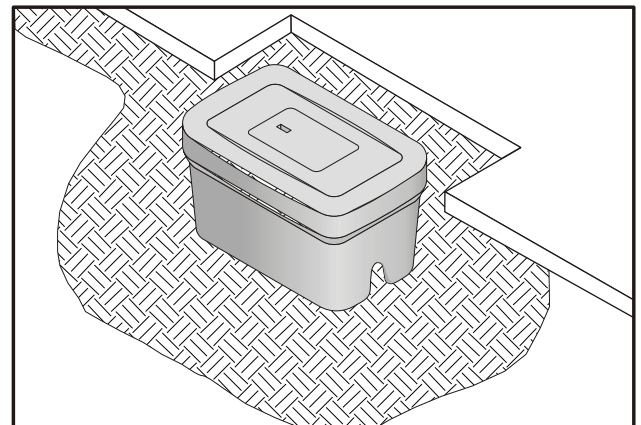
Prepare the excavation approximately 6" deeper than the overall height of the enclosure. The length and width of the excavation should be determined by adding 4" to 6" to the overall length and width of the meter box or pull box.

INSTALLATION RECOMMENDATIONS

Place approximately 3" to 6" of compacted material under the box. Sand or gravel are the recommended material because of its drainage characteristics. The compacted material should be leveled so the top of the meter box, pull box, or superimposed cover is flush to grade.

BACKFILLING

Place selected backfill into the excavation at 12" lift and compact either by mechanical compacting or flooding the excavation to achieve the desired relative compaction. Install with the cover in place.



Field Application
No. 1

ORG. DWG. DATE
09-07-95

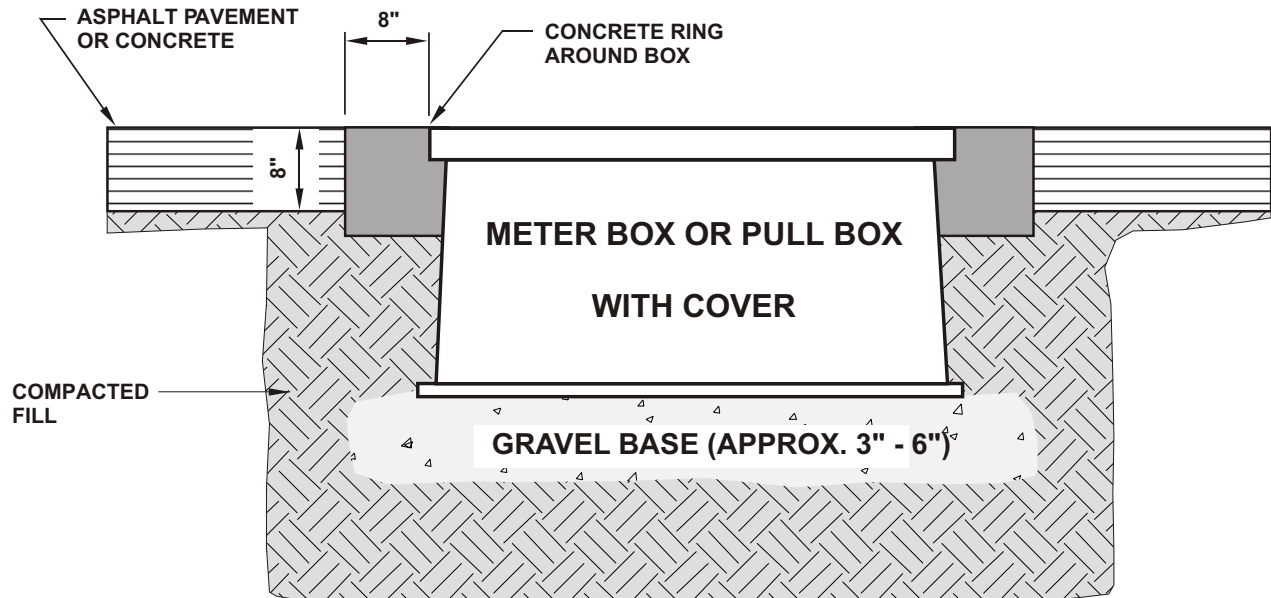
REV. DWG. DATE
01-02-01

BROOKS
PRODUCTS

Field Application

Installation Procedure - Small Boxes

**Installation in Concrete or Pavement
for driveways, parking lots and off-roadway applications
where subject to occasional non-deliberate heavy vehicles**



EXCAVATION

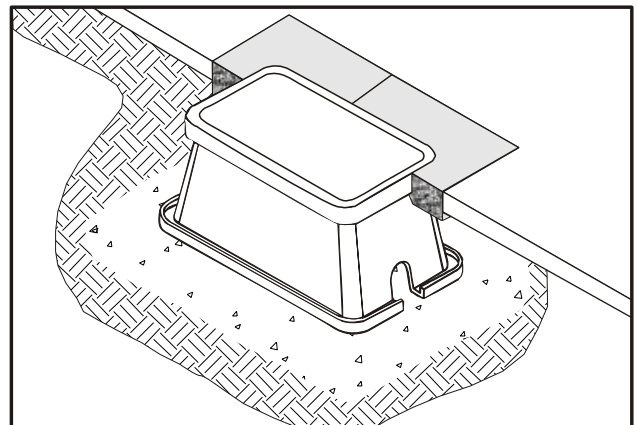
Prepare the excavation approximately 6" deeper than the overall height of the enclosure. The length and width of the excavation should be determined by adding 4" to 6" to the overall length and width of the handhole or pull box.

INSTALLATION RECOMMENDATIONS

Place approximately 3-6" of compacted material. Sand or gravel is the recommended material because of its drainage characteristics. The compacted material should be leveled so the top of the handholes or pull box is flush to grade.

BACKFILLING

Place selected backfill into the excavation at 12" lifts and compact either by mechanical compacting or flooding the excavation. The backfill should be discontinued approximately 8" below the finish grade. The final 8" of the excavation should be finished with concrete. This should be accomplished by providing a form around the enclosure that would produce a 8" wide collar (See attached sketch).



**Field Application
No. 2**

ORG. DWG. DATE
09-07-95

REV. DWG. DATE
XXX

BROOKS
PRODUCTS

Field Application