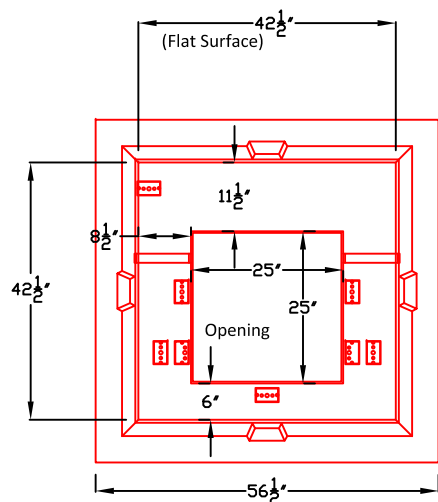
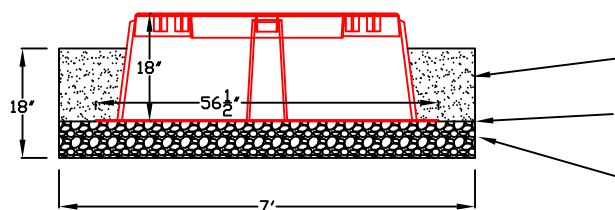


single phase transformer



Nordic Fiberglass
GS-42-42-18-CV-MG-25X25

Nordic Fiberglass
GS-75-69-18RT-9K-MG-48X16



Foot tamped, select fill.

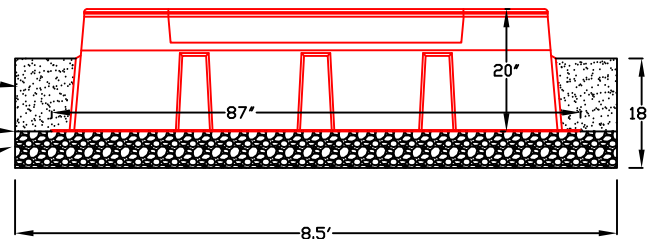
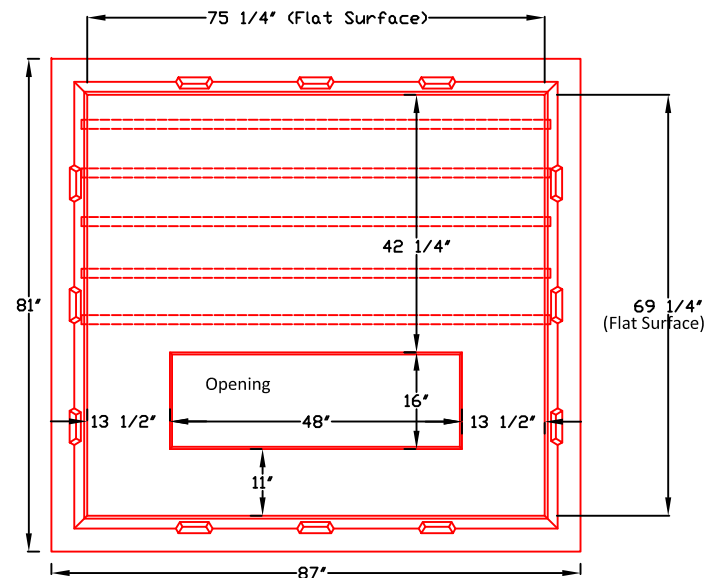
Bottom of Box Pad.

Leveled, machine tamped
gravel. 6" deep.

NOTE: Contractor should install primary & secondary conduits as far to left & right side of opening.

1. Contractor to dig hole 7'x7'x18" deep.
2. Contractor to supply and install 3/4" stone, Machine tamped and leveled, 6" deep.
3. City to install Box Pad.
4. Contractor to supply, backfill with select fill.
5. Top of Box Pad to be min. 6" above final grade.

3 ϕ commercial transformer 9,000 lb. limit



NOTE: Contractor should install primary & secondary conduits as far to left & right side of opening.

1. Contractor to dig hole 8.5'x8.5'x18" deep.
2. Contractor to supply and install 3/4" stone, Machine tamped and leveled, 6" deep.
3. City to install Box Pad.
4. Contractor to supply, backfill with select fill.
5. Top of Box Pad to be min. 6" above final grade.

Fig. 3a