PAR-KUT INTERNATIONAL, INC.

**ELEVATION**

**7" INSULATION MINIMUM**
- Bullet resisting outer roof panel
- 24 ga. galv. steel canopy & ceiling
- Finish floor to ceiling 8'-6".
- Finish floor to finish ceiling 3'-6".
- Finish floor to sill 3'-10".
- Finish floor to counter 3'-3".
- Acoustical tile ceiling
- Bullet resisting painted in steel window frame
- 3/4" solid steel interior glazing strip
- Bullet resisting steel, cool, reflective safety glazing
- 14 ga. stainless steel 5'-6" finish counter
- Storage drawer
- Duplex outlet
- Bullet resisting wall panels typical
- 4" insulation
- 14 ga. galv. steel inner panel
- 20 ga. galv. steel, with 1/8" plywood and 1/8" floor
- 2' x 4' galv. steel tube base
- 3/4" insulation
- 18 ga. galv. steel cover plate

**SECTION**

**CANOPY/OUTER ROOF DETAIL**

- 14 ga. galv. steel roof
- 2" x 2" steel support tube
- Bullet resisting outer roof panel
- 2" x 3" steel support tube

**NOTE:** Floor, canopy, fascia, soffit, and HVAC unit are **not** bullet resisting.