PME SWITCH GEAR MANHOLE
FOR SERIES 45 & 64 GAS SWITCH
(LEFT SIDE OPENING)

Following Material to be Shipped with Manhole

1. 7/8" x 1 3/4" conical gasket (33ft. required)
2. 1/2" loop inserts cast-in the top section (4 req'd)
3. A-1106 polymer concrete Riverside Electric® cover
   (12-10-13)
   attached to cast-in A-1106 C.I. ring with
   (4) 5/8" x 1/2" S.S. hex head bolts with
   captive S.S. washer prior to shipment (1 req'd)
4. (8) 18 hole galv. cable racks with bolts (16).
5. HDG Ladder

Notes:
- Manhole designed for parkway loading using
  5500 PSI [37.92MPa] compressive strength concrete
  and 60,000 [413.2MPa] yield strength
  ASTM A-706 steel reinforcement per calc. #31649.
- Manhole to be placed on a min. 6" crusher
  run for ease of installation and even load
distribution.
- Minimum Excavation Size: 7'-0" x 12'-6" x Depth Req'd

Ordering Information

Total weight of assembly as shown is 28,000 lbs.

Notes:
- SEE UGS-005 FOR MANUFACTURES PART #S &
  MAN HOLE LID DETAILS.