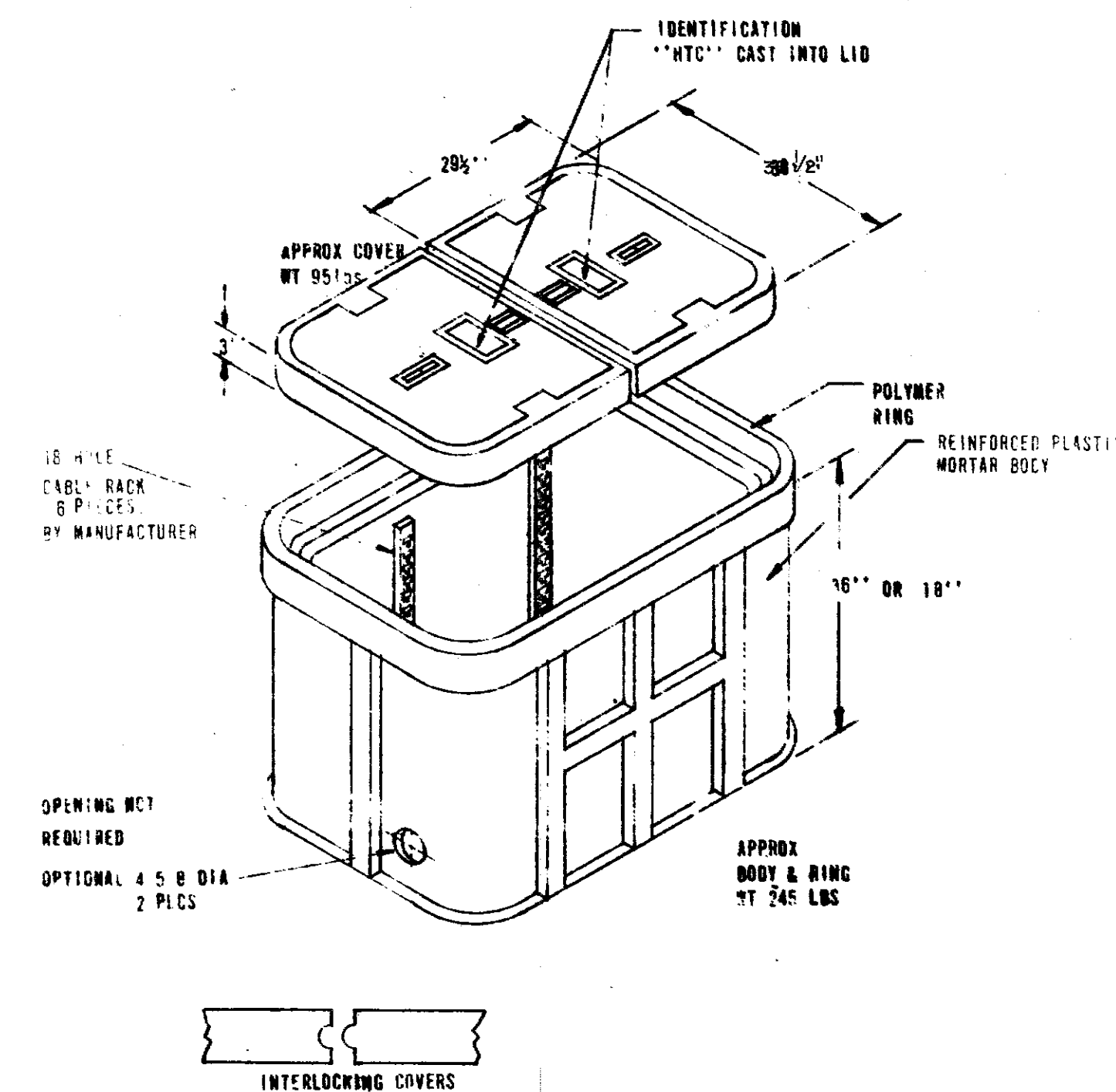
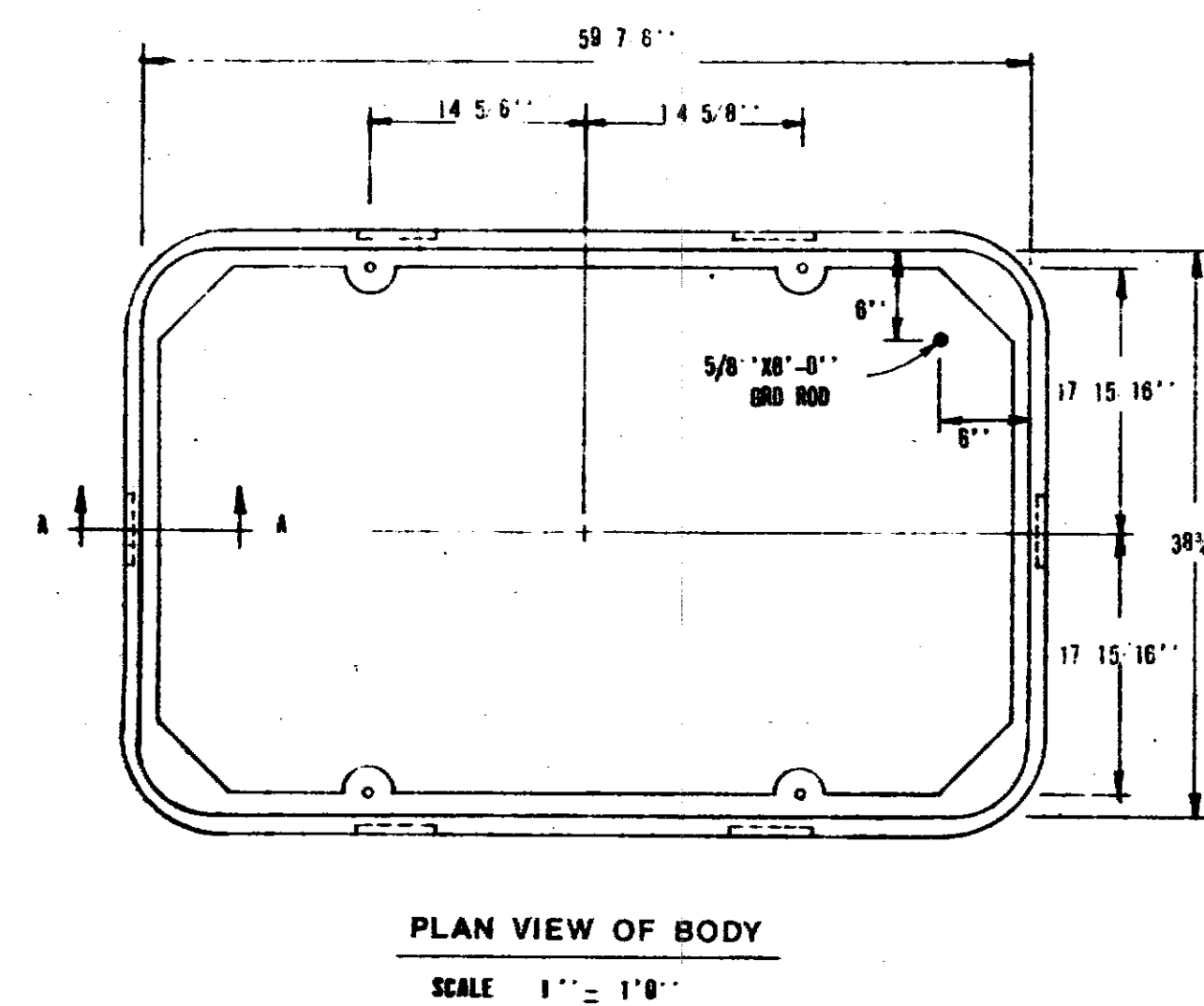


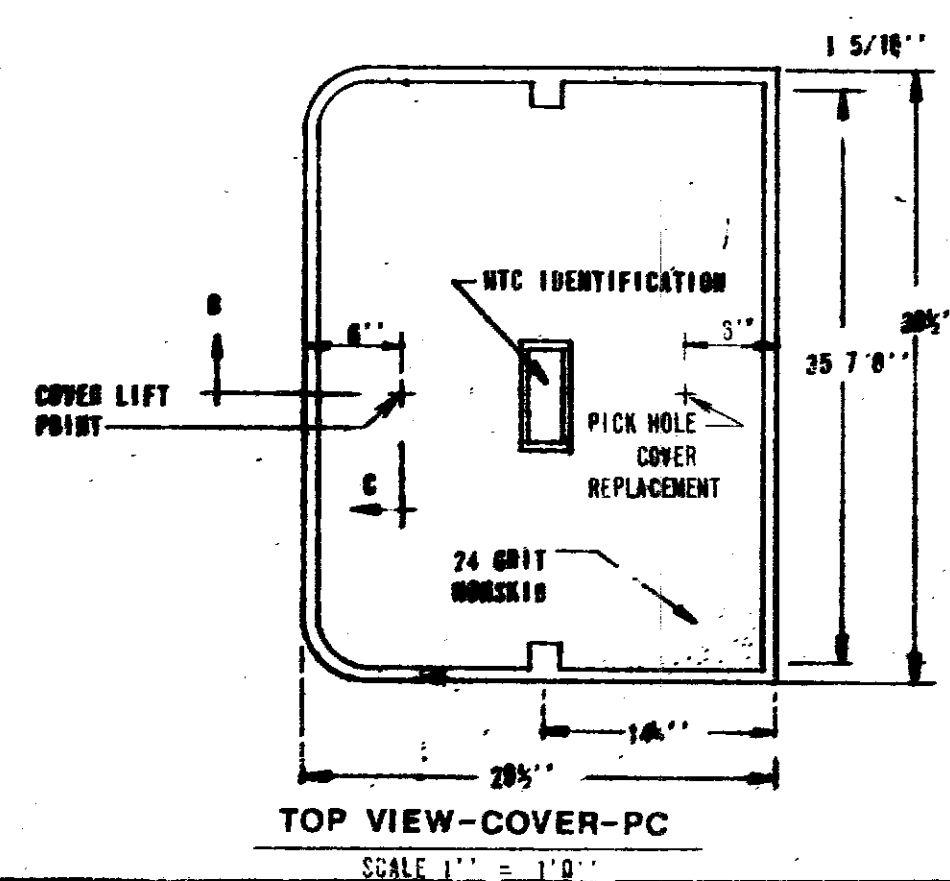


GTE-HT PULLBOX
3660TB-36 OR 18
(CAPACITY 36\"/>

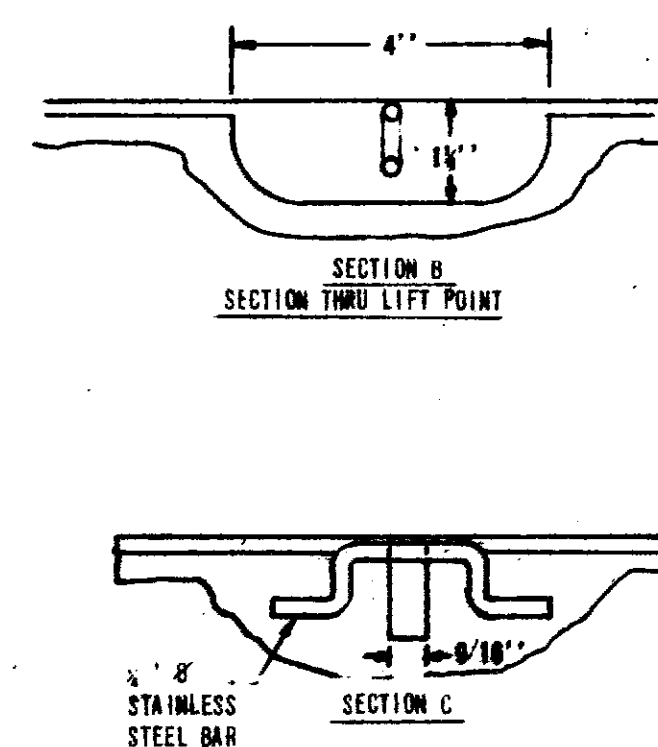
NOTE: FOR USE IN SIDEWALK AREAS AND BEHIND CURBS WHERE NO DELIBERATE TRAFFIC IS PLANNED.



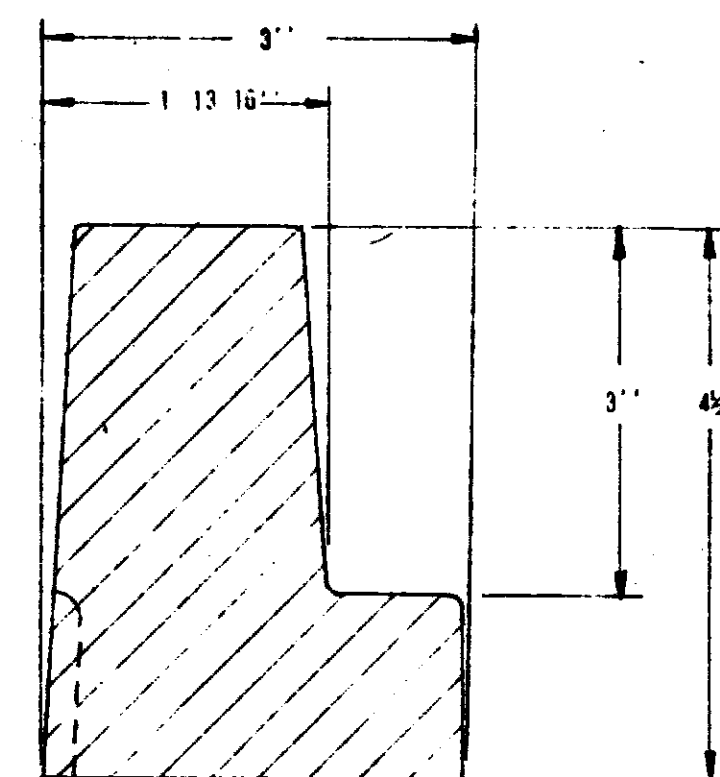
PLAN VIEW OF BODY
SCALE 1\"/>



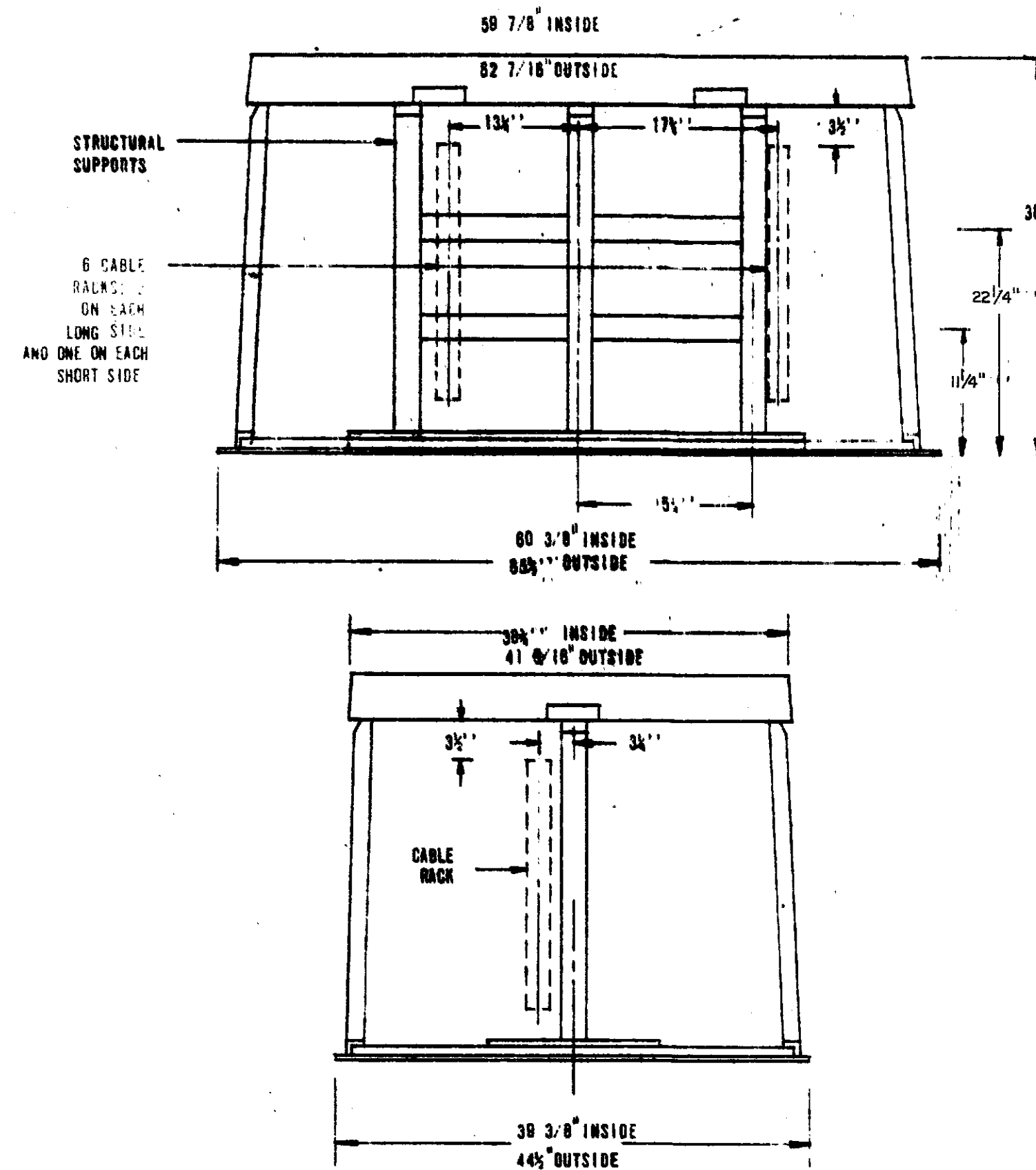
TOP VIEW-COVER-PC
SCALE 1\"/>



SECTION A
COVER LEDGE
SCALE 1\"/>

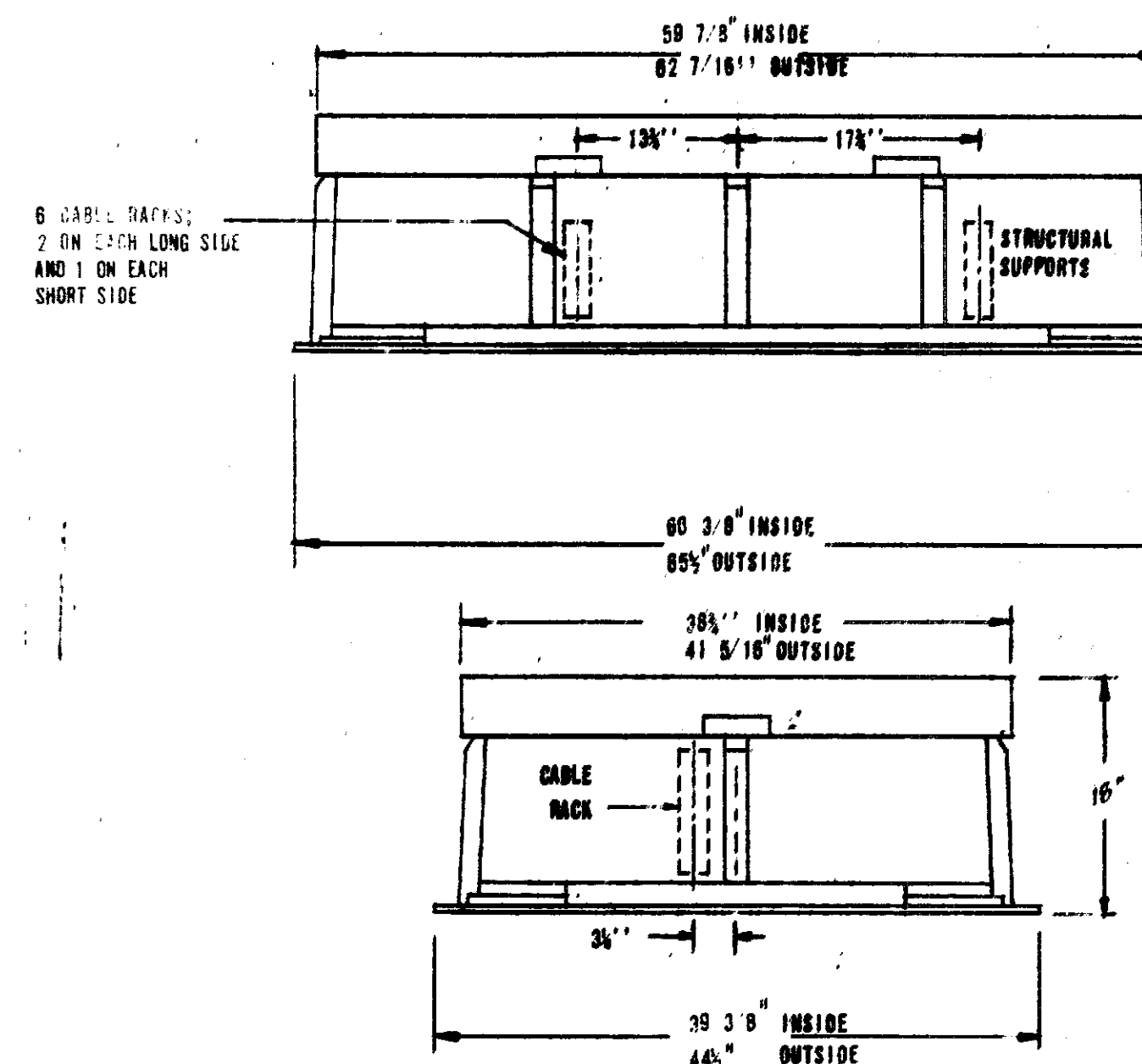


SECTION A - BOTTOM LEDGE
TO SCALE

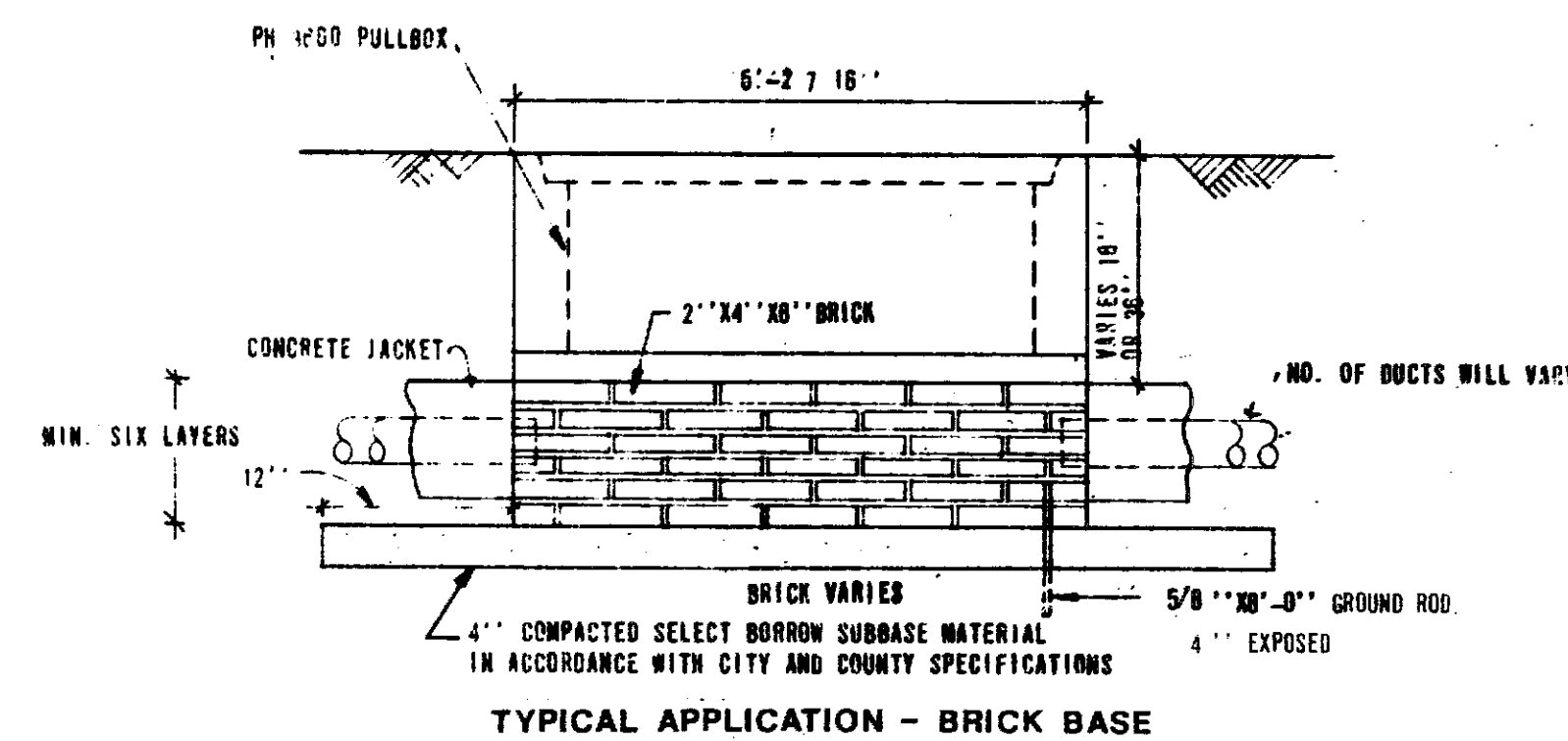


ELEVATION VIEW 3660TB-36
SCALE: 1\"/>

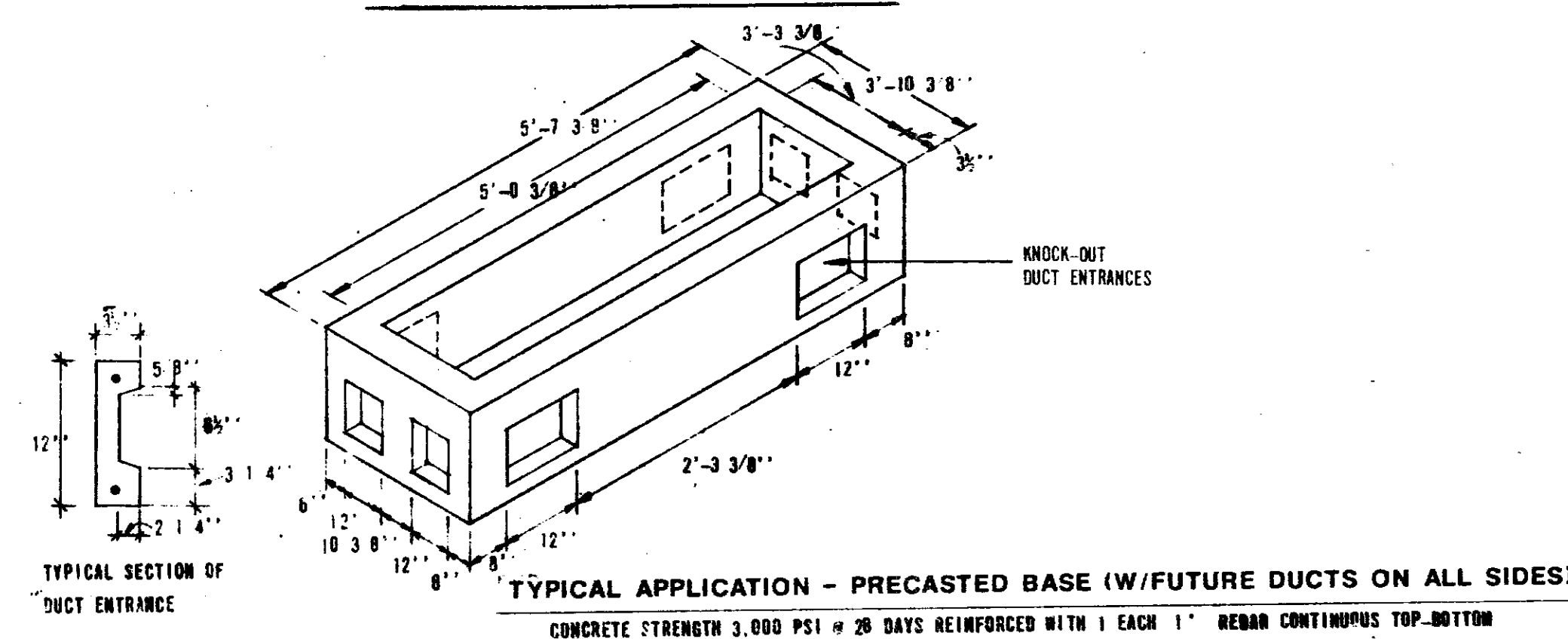
- GENERAL NOTES:
1. ALL DIMENSIONS $\pm 1/16$ " UNLESS NOTED.
 2. REINFORCED POLYMER CONCRETE IS A BALANCED MIXTURE OF POLYESTER RESIN, CHOPPED GLASS, SILICATES, AND FILLERS.
 3. REINFORCED PLASTIC MORTAR IS A MIXTURE OF POLYESTER RESIN, CHOPPED GLASS, AND SILICATES. THE LAYERS ARE REGIONALLY REINFORCED WITH WOVEN ROVING.
 4. THE BOX IS DESIGNED FOR A MAX LOAD OF:
A. 10,500 LBS VERTICAL LOAD
B. 1,000 LBS LATERAL LOAD



ELEVATION VIEW 3660TB-18
SCALE 1\"/>



TYPICAL APPLICATION - BRICK BASE



TYPICAL APPLICATION - PRECAST BASE (W/FUTURE DUCTS ON ALL SIDES)
CONCRETE STRENGTH 3,000 PSI # 28 DAYS REINFORCED WITH 1 EACH 1\"/>

INSTALLATION NOTES:

1. THE MINIMUM LAYERS OF BRICKS TO BE USED SHALL ALWAYS BE AT LEAST TWO (2) LAYERS LOWER THAN THE LOWEST DUCT ENTERING THE PULL BOX. AT NO TIME, HOWEVER SHALL THERE BE LESS THAN SIX (6) LAYERS OF BRICKS ON EACH INSTALLATION.
2. LEVELING OR RAISING OF BOXES TO GRADE MUST BE DONE AT BRICKWORK SECTION USING CEMENT MORTAR. THE PERMANENT INSTALLATION OF WOODEN KEDGES TO ACCOMPLISH THIS PURPOSE WILL NOT BE ACCEPTED.
3. CONCRETE PRECASTED BASE MAY BE USED AS AN ALTERNATIVE TO BRICKS.
4. THE PULLBOX MUST SIT ON A 1\"/>

FOR KALANIANA'OLE HIGHWAY
PROJECT NO. F-072-1(34) ONLY