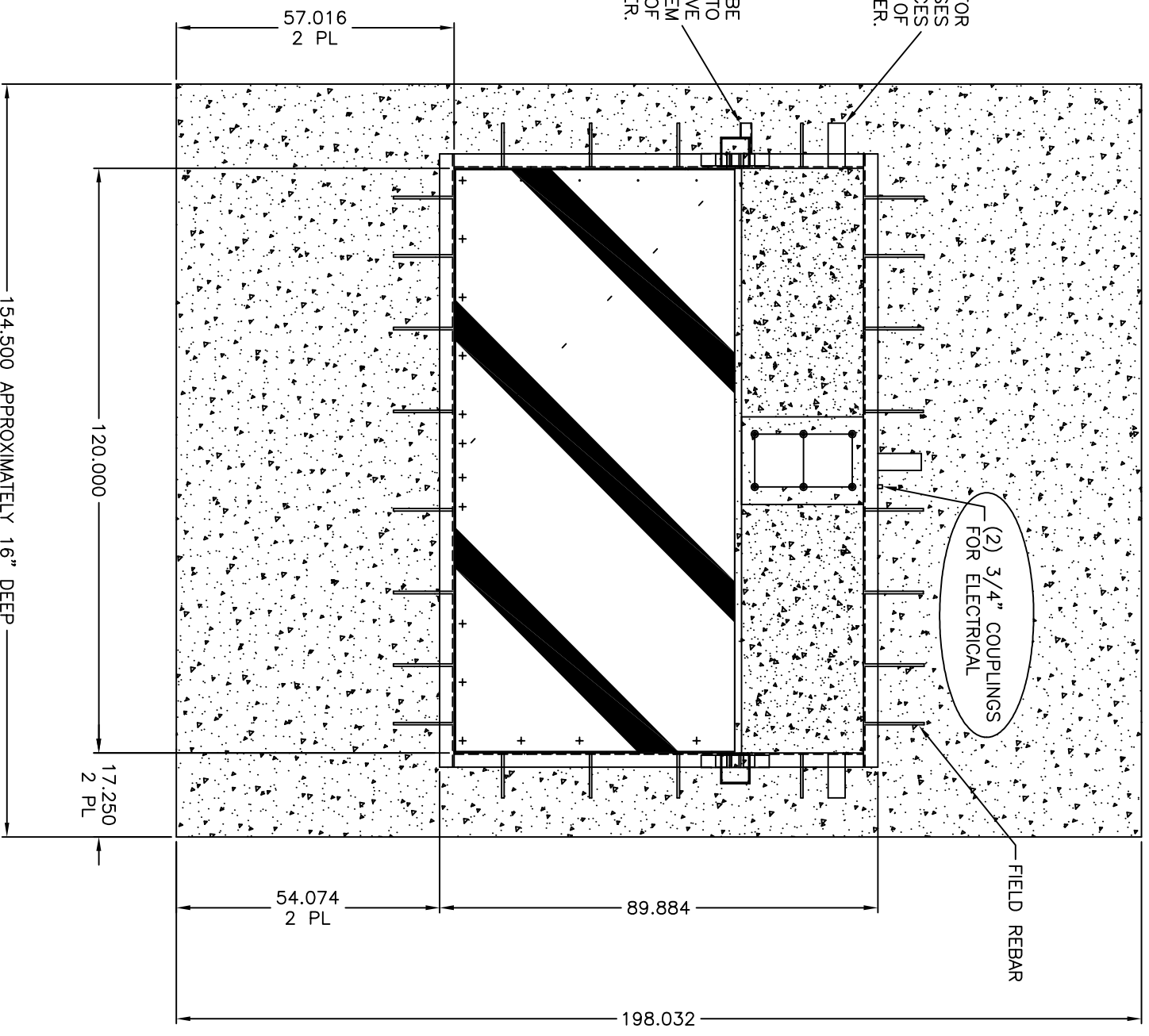


16,000

3" COUPLINGS FOR HYDRAULIC HOSES 3 PLACES EITHER SIDE OF BARRIER.

2" CONDUIT TO BE CONNECTED TO A POSITIVE DRAINAGE SYSTEM BOTH SIDES OF BARRIER.



(2) 3/4" COUPLINGS FOR ELECTRICAL

FIELD REBAR

- NOTES:
1. CONCRETE TO BE 3000 PSI MINIMUM. #4 REBAR TO BE PLACED ON 12" CENTERS IN BOTH DIRECTIONS. FIELD REBAR TO BE INSERTED INTO HOLES PROVIDED IN THE FRAME OF THE BARRIER.
  2. ESCAVATE THE HOLE, COMPACT THE BASE AND PLACE ANY STONE THAT IS NECESSARY. SET THE BARRIER INTO THE EXCAVATION HOLE USING CINDER BLOCK OR SIMILAR PRODUCT TO HOLD ELEVATION ON ALL FOUR CORNERS. SHIM AS NECESSARY. VERIFY THAT ALL FOUR CORNERS ARE IN THE SAME PLANE. REMOVE CENTER CYLINDER COVER AND RAISE BARRIER. LOCK BARRIER IN UP POSITION USING SUPPLIED ROD. SET CONDUITS FOR HYDRAULICS (TWO HYDRAULIC HOSES PER UNIT REQUIRED) AND ELECTRICAL CONNECTIONS. SET REBAR AND POUR CONCRETE. FINISH CONCRETE IN FRONT SECTIONS OF THE BARRIER FLUSH WITH THE TOP OF THE STEEL FRAME. CONCRETE UNDER THE BARRIER TO BE FULLY VIBRATED TO FILL ALL VOIDS.
  3. BARRIER RATING: K12/L3.

**820 PLATE BARRIER  
10' FOUNDATION**

B&B ARMR  
2009 Chenault Dr. #114  
Carrollton, TX 75006  
800-367-0387