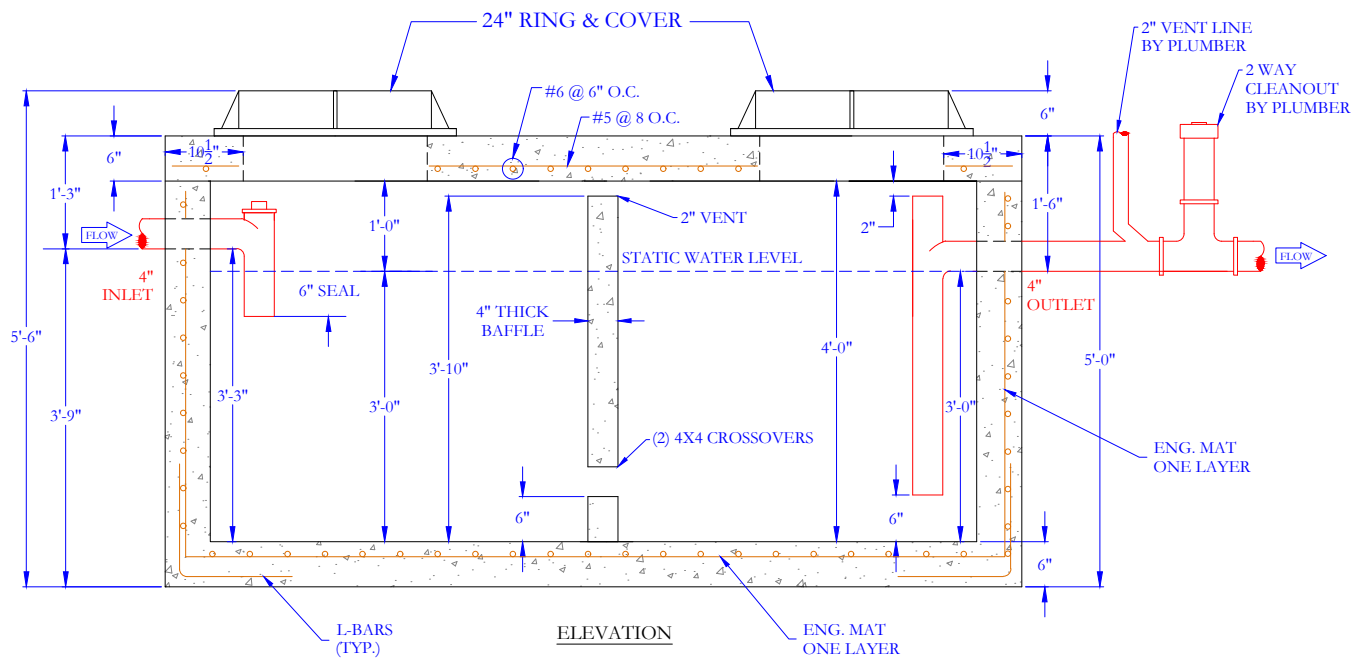


- REINFORCEMENT NOTES:**
1. BEND ENGINEER MAT OR PROVIDE "L" BARS AT CORNERS TO PROVIDE CONTINUOUS REINFORCEMENT
  2. 1.5" COVER IN ALL LOCATIONS FOR BASE, WALLS AND LID
  3. ONE LAYER OF ENGINEER MAT IN WALLS AND BASE

PLAN VIEW



ELEVATION

**SPECIFICATIONS:**

**CONCRETE:** Class 1 concrete with design strength of 4500 PSI at 28 days. Unit is of monolithic construction at floor and first stage of wall. Baffle is slide in type.

**REINFORCEMENT:** Grade 60 reinforced with steel rebar conforming to ASTM A-615 on required centers.

**C.I. CASTINGS:** Cast Iron Ring & Cover shall be nominal 24" and traffic duty

**ENGINEERING DATA:**

Grease Trap is structurally and hydraulically engineered conforming to Louisiana Department of Health & Hospitals Plumbing Code.  
Capacity Holding: 102 cubic ft, 763 gallons

Field excavation and preparation shall be completed prior to delivery of grease trap. Use dimensional data as shown.

**750 GALLON GREASE TRAP**

**GCP-750GT (TR)**

SCALE: NOT TO SCALE      DATE: X/X/XX      DRAWN BY: DC      CHECKED BY: CG

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