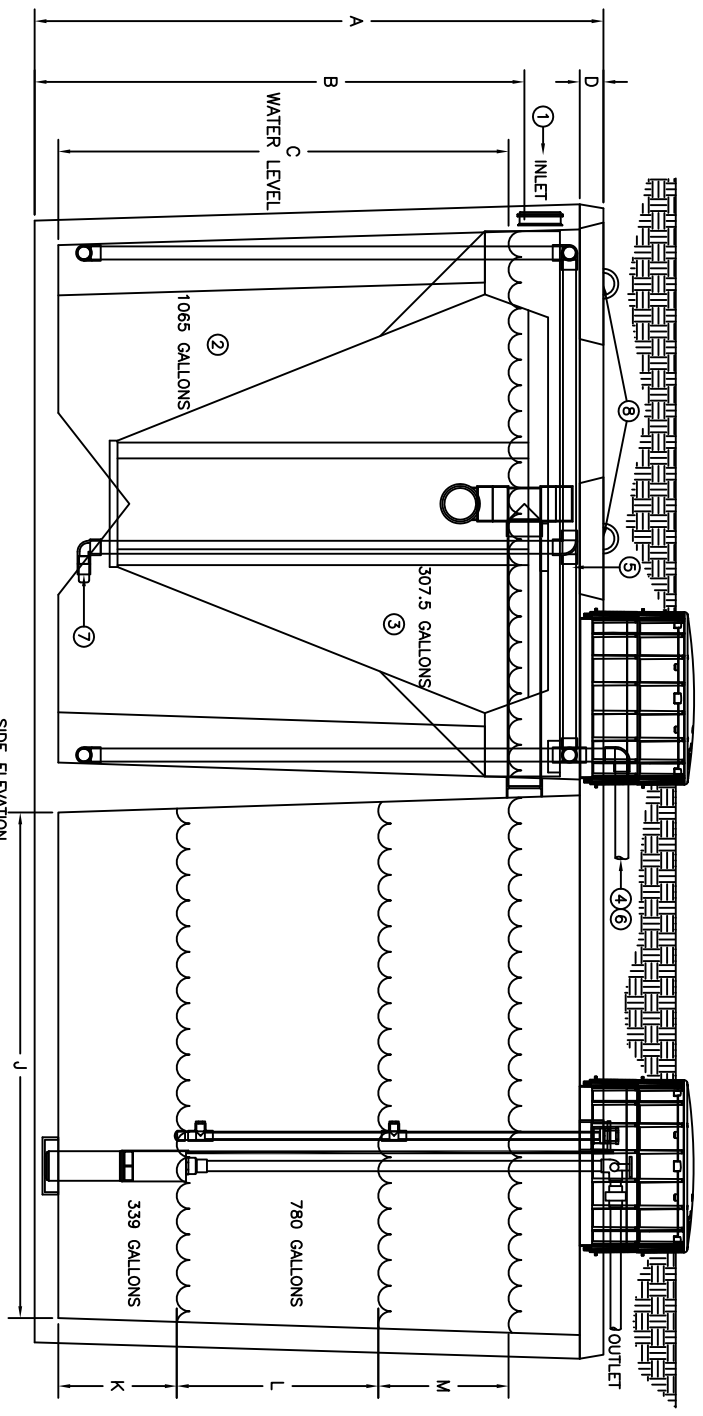


PLAN VIEW



SIDE ELEVATION

PLEASE NOTE: SYSTEM NEEDS A MINIMUM 800 GALLON PRE-TREATMENT TANK TO BE A COMPLETE SYSTEM

- THE HOOT H-SF**
- 1) SEPARATE PRE-TREATMENT TANK (1065 GALLONS) - WHE STORAGE FOR NITROGEN
  - 2) AERATION CHAMBER FOR DICKENS
  - 3) CLARIFIER - / AND THE CLEAR
  - 4) LINE FROM THE AERATION CHAMBER TO THE CLEAR
  - 5) AIR MANIFOLD STONES FOR DIFFUSION
  - 6) AERATION LINE MANIFOLD.
  - 7) AERATION STONES INTO THE CHAMBER.
  - 8) 15" COVERS - / THE SYSTEM. (N)



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DESCRIPTION: HOOT H-SERIES H-1000A W/ BUILT ON 1469 GPD PUMP

DATE:	9-3-09
DRAWN BY:	AY
CHECK BY:	RJS
SCALE:	AS SHOWN