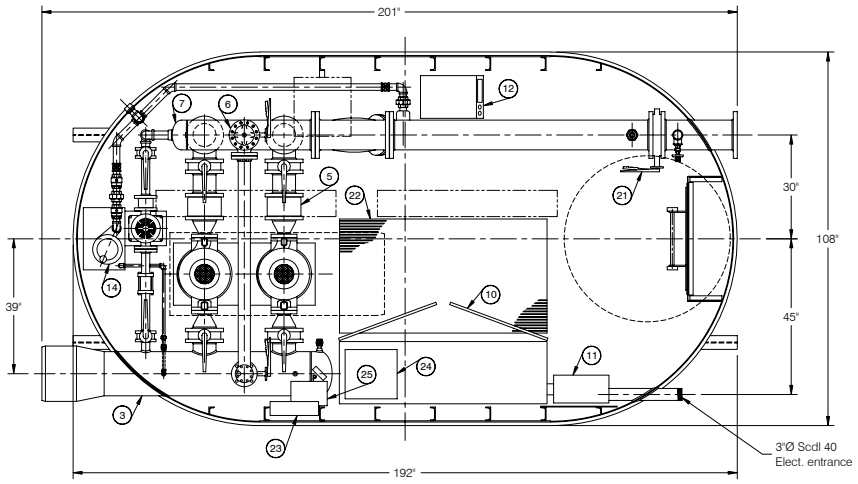

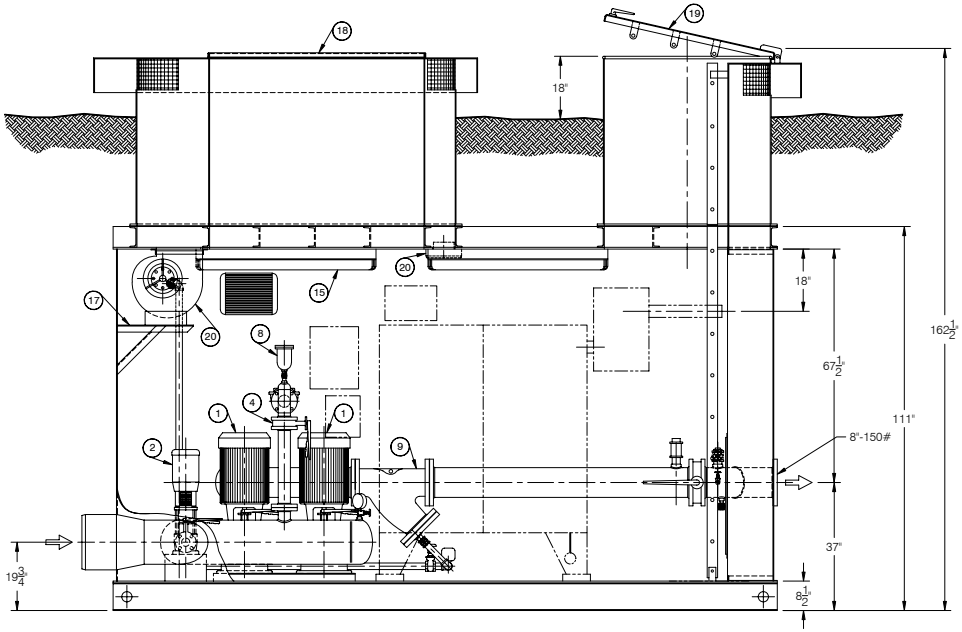

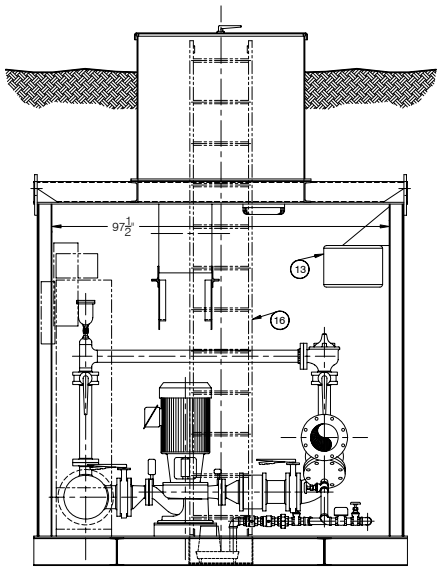

	DESCRIPTION
1	PLAD PUMP TYPE VL MODEL: _____ CAPACITY: _____ USGPM @ _____' MOTOR: _____ H.P., _____ RPM, __V./ 3 PH./___Hz.
2	PLAD PUMP TYPE GRUNDFOS MODEL: _____ CAPACITY: _____ USGPM @ _____' MOTOR: _____ H.P., _____ RPM, __V./ 3 PH./___Hz.
3	12"Ø Suction header with 16"Ø SDR35 ADAPTER
4	Butterfly valve 6", 3" & 2"
5	Silent check valve 6" & 2"
6	Discharge header 8"Ø
7	Pressure relief valve 3"-150#
8	Air release valve
9	8"-125# "Y" Strainer c/w automatic backwash
10	Triplex control panel
11	Junction box
12	Dehumidifier
13	Heater
14	Sump pump
15	Lighting
16	Aluminium ladder
17	Steel pumping chamber
18	Pump access
19	Main access
20	Fans
21	Butterfly valve 8"-125#
22	Rubber mat
23	Distribution center
24	Transformer 7.5 Kva
25	Fan control center

Model: UVDC
Duplex vertical centrifugal variable speed drive pumping system

GPM UNDERGROUND

PLAD gpm

TITLE
Model: UVDC- ___/_____ RVS - _____ RPM
Capacity: _____ USGPM @ _____ PSI

PROJECT

GOUPS REPRESENTATIVE:

CUSTOMER		P.O. N°	
DWG BY: Dany Tremblay	APPD BY: Denis A. Lauzon, P. Eng.	CONTRACT N°	
DATE: 2000/01/22	SCALE: Not To Scale	DWG N°: UVDC	REV N°: -