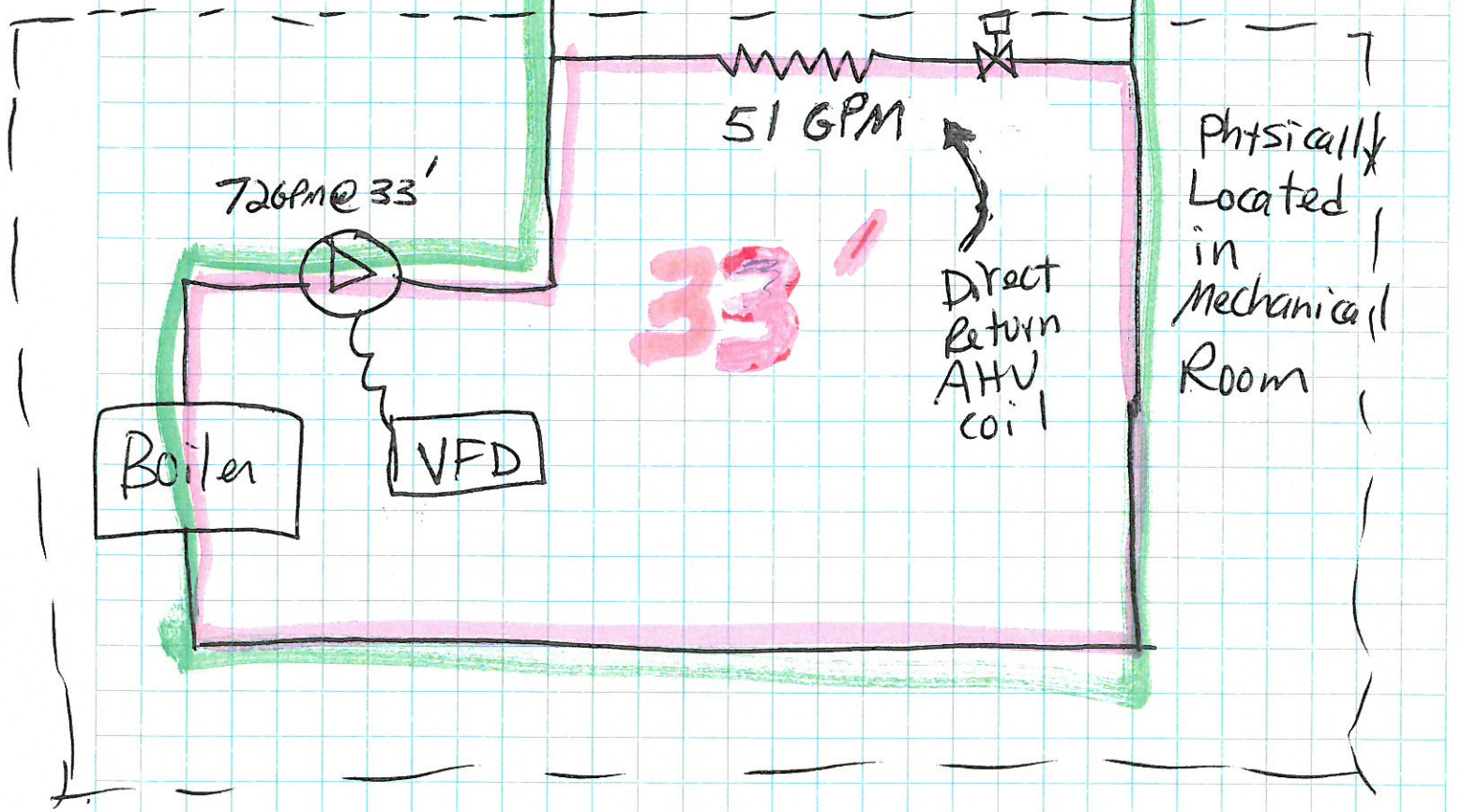
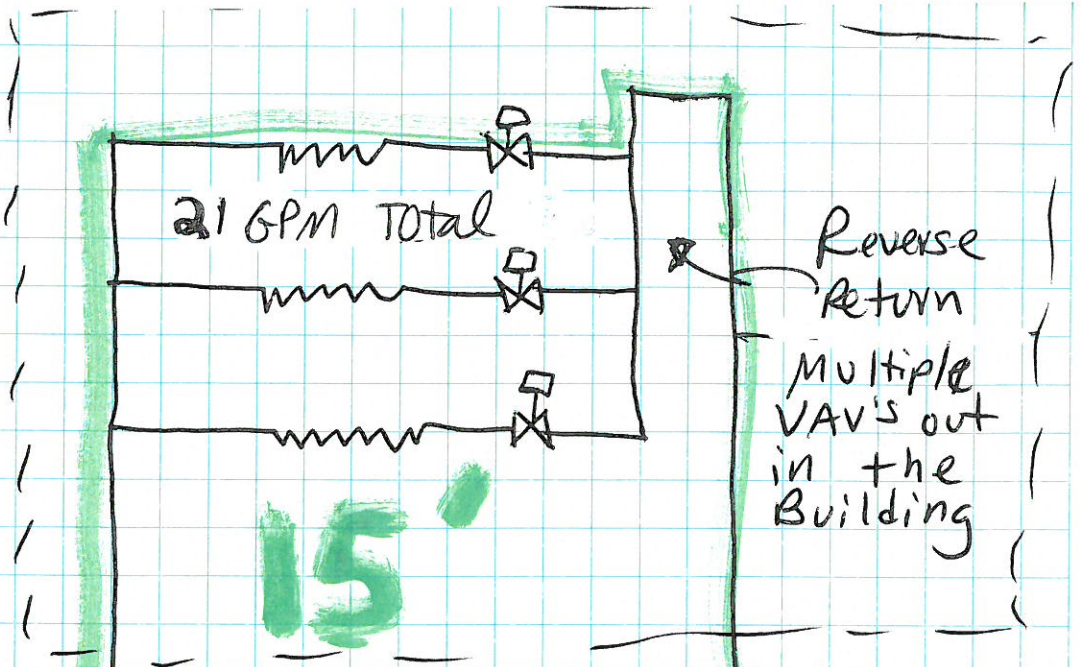


Optimal
Location
for DP sensor
to control
VFD?





Submittal Data Information

1900 Series Pumps

201-245T

MODEL 1935

1750 RPM

JOB:

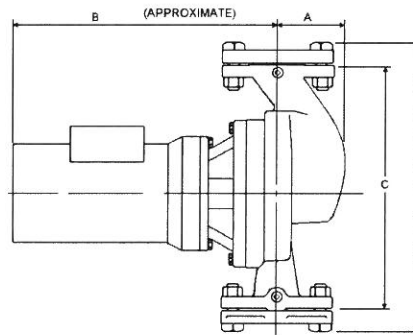
CONTRACTOR:

ENGINEER:

REP:

COMMENTS: Premium efficient ODP motor

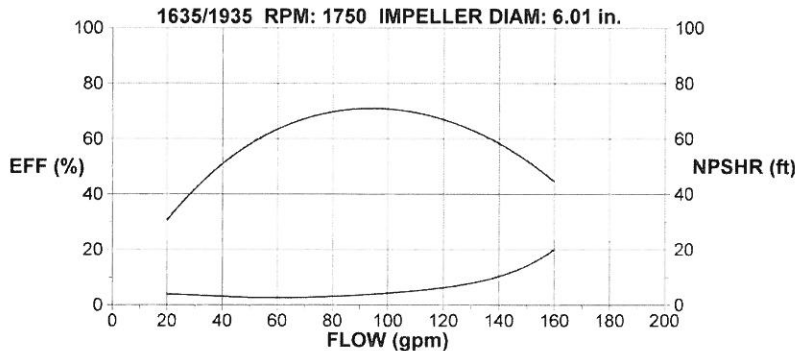
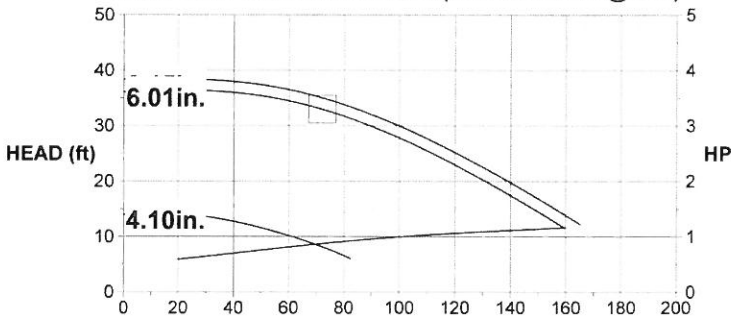
ITEM NO.	MODEL NO.	IMP. DIAM. / IN.	FLOW / GPM	HEAD / FT	POWER / HP	ELEC. CHARS
HWP-1, 2	1935	6.0	72	33	1.5	200-230-460/60/3



* Dimensions in inches. Do not use for construction purposes unless certified.

Flange Size	HP	A	B	C	D
2	1.5	3-1/2	15-3/4	13-1/2	16-1/8

PUMP PERFORMANCE CURVES (based on Water @ 60 F)



SPECIFICATIONS:

MOTORS

1750 RPM, Three Phase, 208/230/460V, 60Hz, Nema 56 C Frame Motors.

Also available in Single Phase 115/208/230V, 1/4 HP - 1 1/2 HP.

Motors are Nema 56 C Frame, sealed ball bearing design, and require no maintenance.

BODY

Cast Iron with in-line flanged connections. Also available in optional all bronze. Companion flanges available with the pump.

IMPELLER

One Piece Cast Bronze, Closed, Dynamically Balanced Impeller.

DRIVE

Close Coupled Direct Driven Pump.

SHAFT

Alloy Steel with Cupro Nickel Shaft Sleeve.

MECHANICAL SEAL

2 Piece Standard 250F (121C) Max. Operating Temp. Optional 300F (149C) Max. Operating Temp.

WORKING PRESSURE

175 PSI (1207kPa) in accordance with ASA B16.1.

NOTE: Pump flanges are tapped for gauges.

Do it once. Do it right.

TACO, INC., 1160 Cranston Street, Cranston, RI 02920 Telephone: (401)942-8000 FAX: (401)942-2360.

TACO (Canada), Ltd., 6180 Ordan Drive, Mississauga, Ontario L5T 2B3. Telephone: 905/564-9422. FAX: 905/564-9436