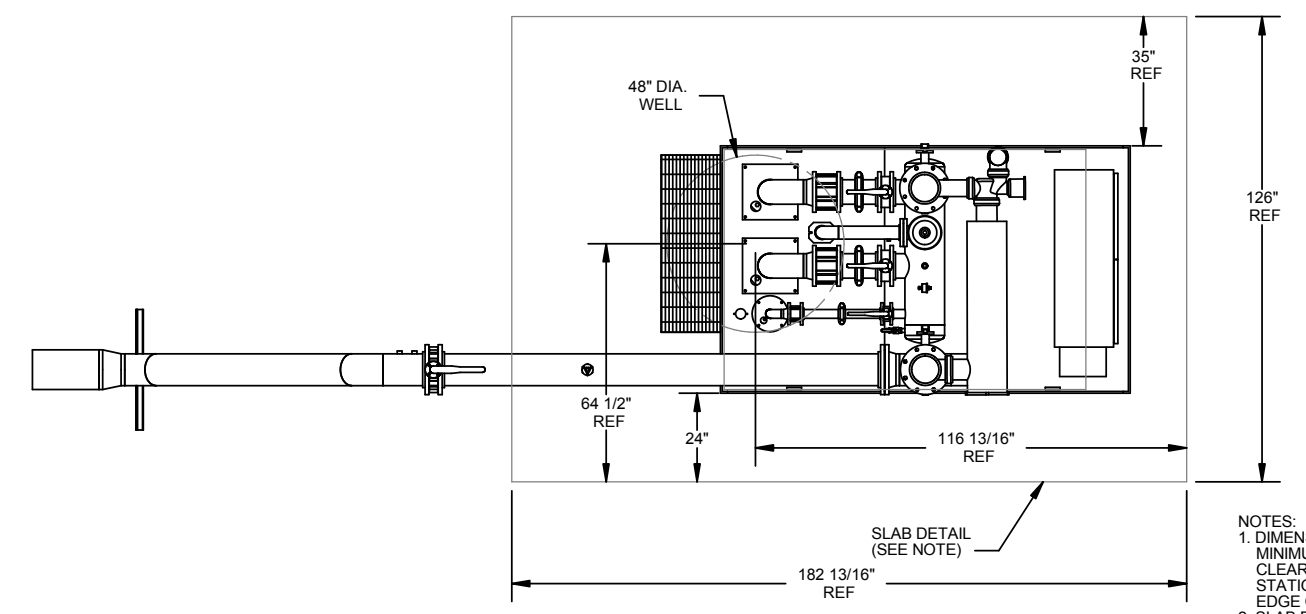
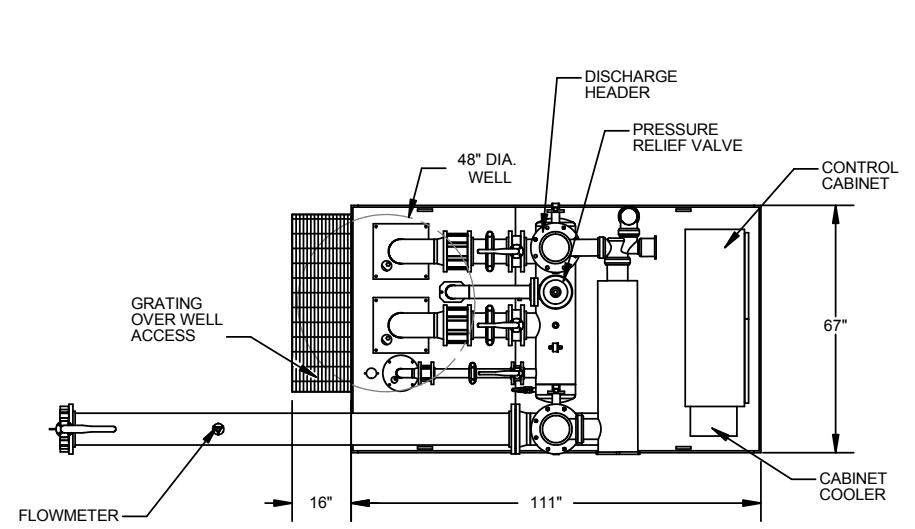
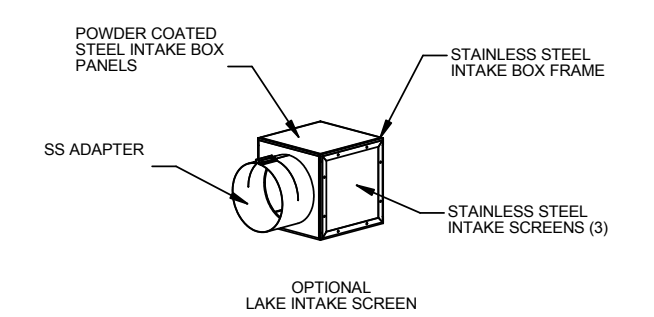
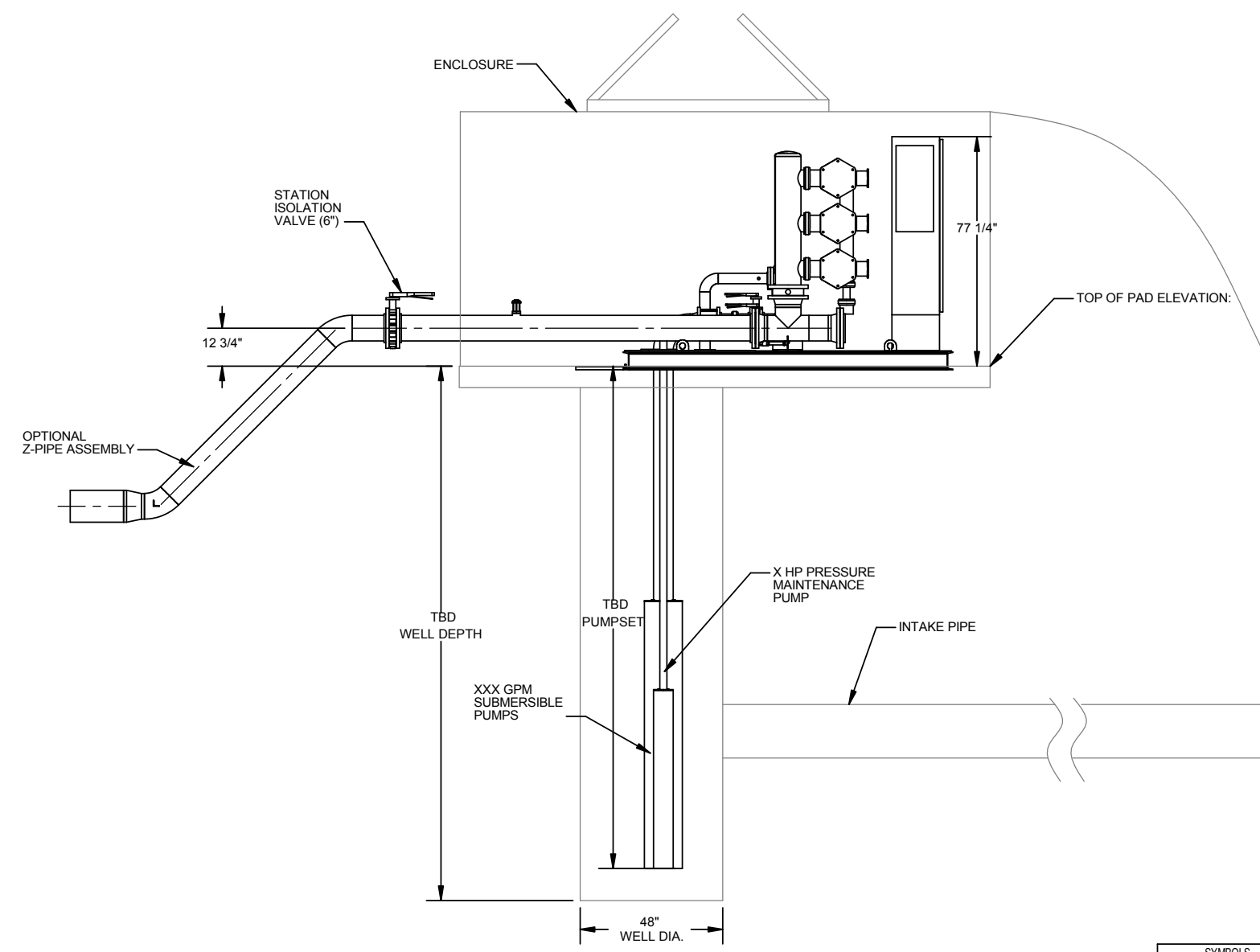


VOLTAGE: 460 V
PHASE: X
SERVICE REQ: XXX A
FLOW: XXX GPM
PRESSURE: XXX PSI



NOTES:
1. DIMENSIONS SHOWN ARE MINIMUM RECOMMENDED CLEARANCES FROM PUMP STATION ENCLOSURE TO EDGE OF SLAB.
2. SLAB DETAIL IS PROVIDED FOR ILLUSTRATION ONLY. THE ARCHITECT OR PROJECT ENGINEER SHOULD BE CONSULTED FOR CONSTRUCTION DETAIL.
3. SLAB AND PUMP HOUSE MUST BE BUILT IN ACCORDANCE WITH LOCAL BUILDING CODES.



GENERAL ARRANGEMENT APPROVAL

SIGNATURE _____

DATE _____

TITLE _____

PUMPSET APPROVAL

SIGNATURE _____

DATE _____

TITLE _____

DO NOT SCALE DRAWING

NOTICE:
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SYMBOLS
() - REFERENCE
R - RADIUS
SR - SPHERICAL RADIUS
S Ø - SPHERICAL DIAMETER
□ - SQUARE

LAST MODIFIED IN VERSION: SolidWorks 2004		DRAWN: DRT		DATE: 02/15/08		SUPERCEDES		PROJECT NO.		FIRST USED ON	
FILENAME:		DESIGNED: EGH		DATE: 06/02/05		SCALE: 1:52		DRAWN FOR: RAIN BIRD CORP. SYSTEMS MFG. DIV. TUCSON, ARIZONA		DRAWING NUMBER	
CHECKED: XX		DATE: XXXXXXXX		MATERIAL:		MOLD NO(S):		TITLE: BASE DESIGN		SIZE: PART NO. REV.	
APPR: XX		DATE: XXXXXXXX		WT: XXXXX		CALC: XXX		2 PUMP SUBMERSIBLE VS25005460		SHEET 1 OF 1	
RELEASED: XX		DATE: XXXXXXXX		ACT: XXX		XXXXXX					