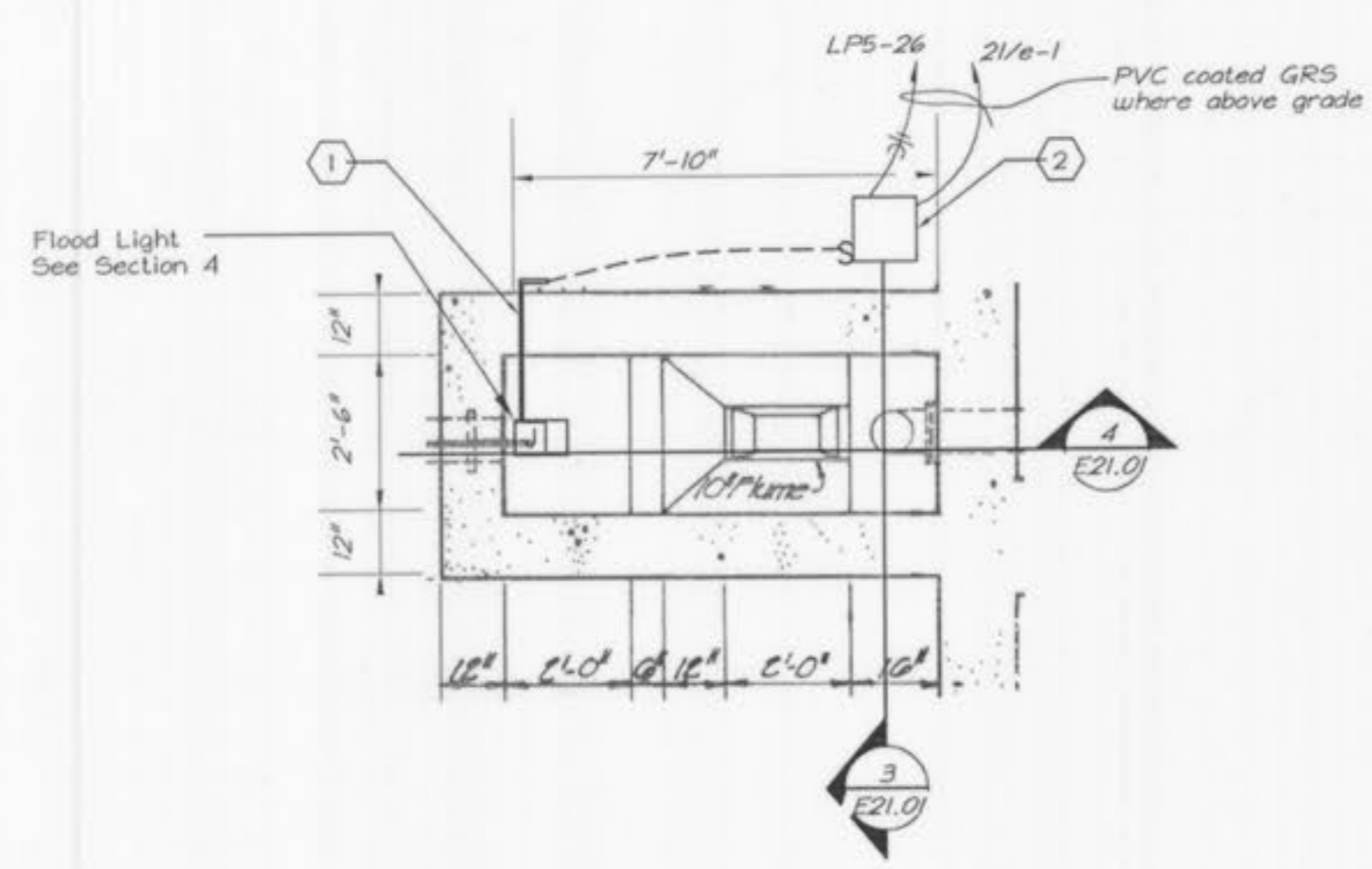
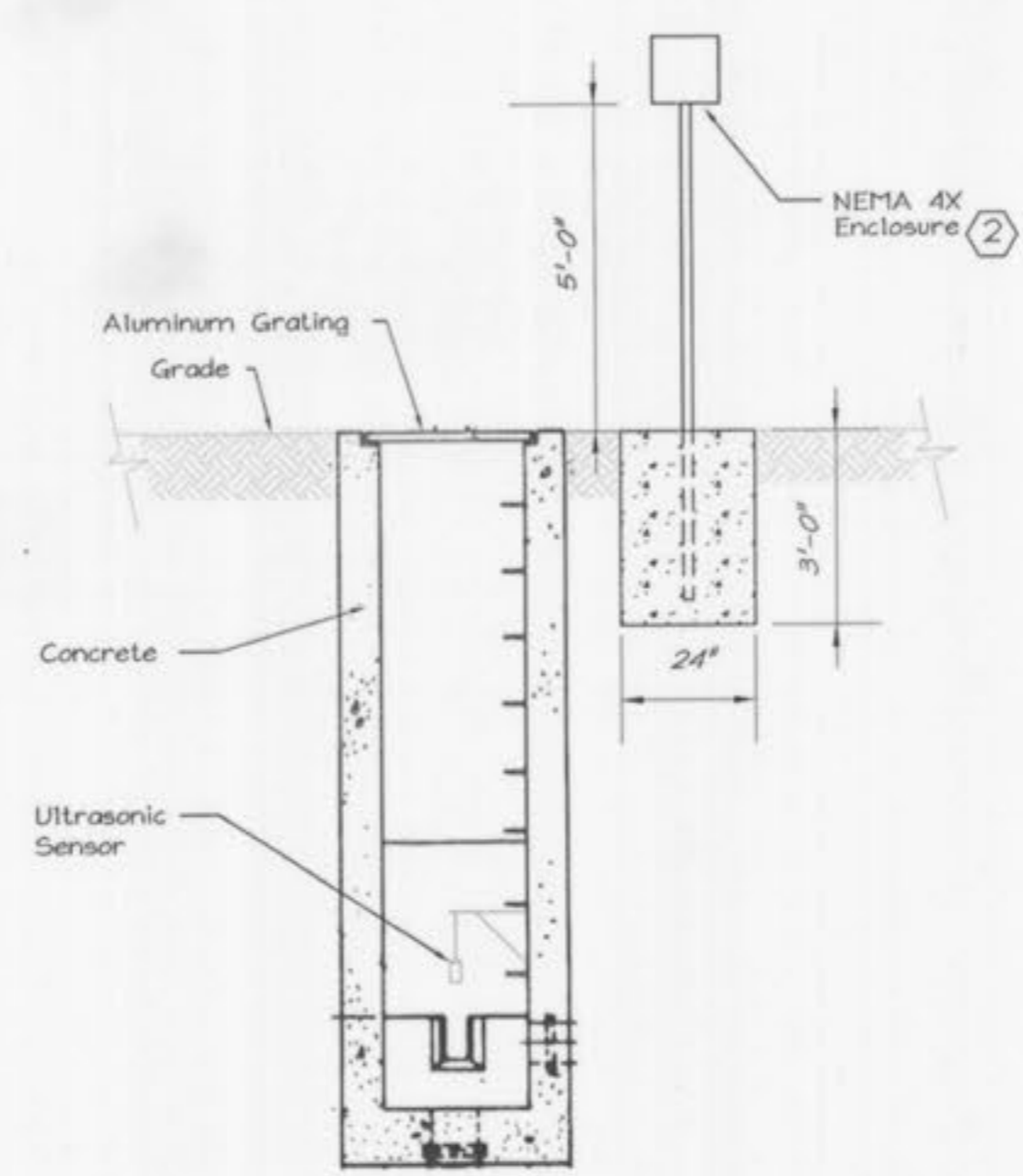


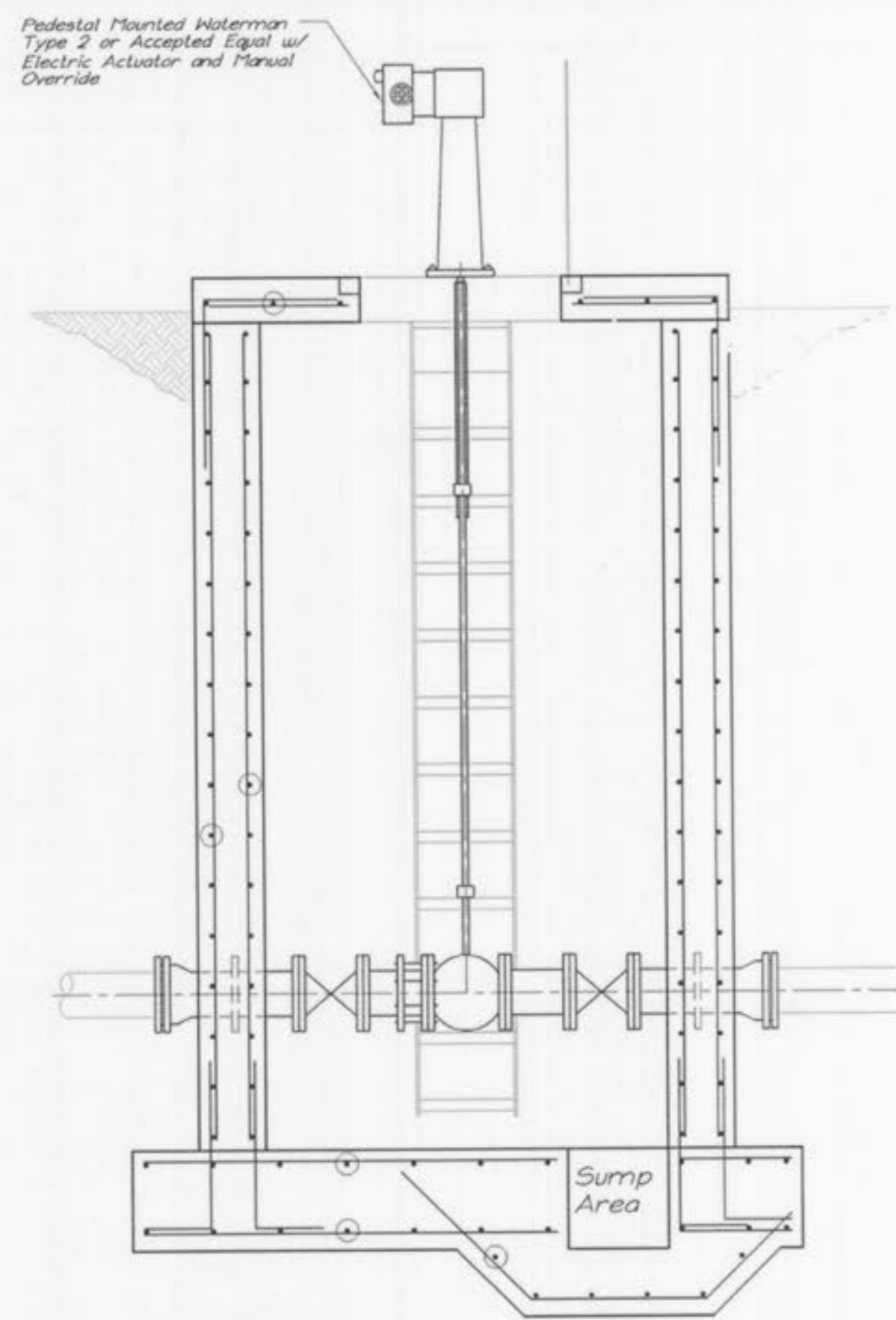
WAS VALVE VAULT PLAN
SCALE: 1" = 10'



2 PARSHALL FLUME (EXIST)
SCALE: NO SCALE



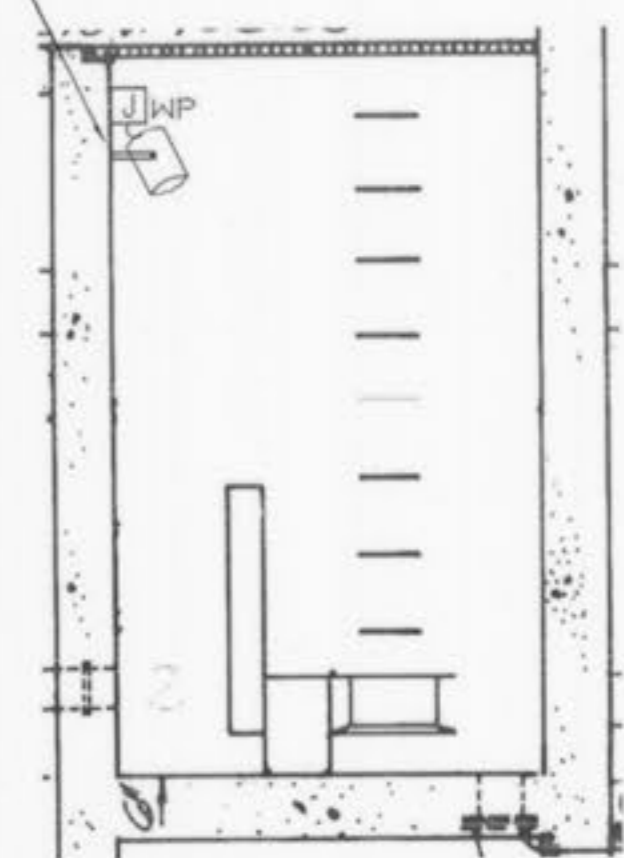
3 SECTION
SCALE: NO SCALE



1 WAS VALVE VAULT SECTION
SCALE: 1/2" = 1'-0"

- Notes:
- 1 Install fixture circuitry in PVC coated GRS. Notch concrete wall of pit and patch to prevent interference with grating.
 - 2 Install transmitter, valve "OPEN" and "CLOSE" buttons, receptacle and flume flood light switch all in NEMA 4X SS or FRP enclosure. Provide membrane over pushbuttons for valve control. Mount on SS sch. 80 pipe, 2" min. Submit proposed arrangement.

Install Phoenix 120/500B Sturdilite Floodlight fixture as shown. Aim fixture to allow flume inspection.



4 SECTION
SCALE: NO SCALE



JOB NO.: 9234
DATE: 10-08-2001

DESIGNED BY: SLC
DRAWN BY: CFZ
CHECKED BY: SLC

SHEET NUMBER

E21.01