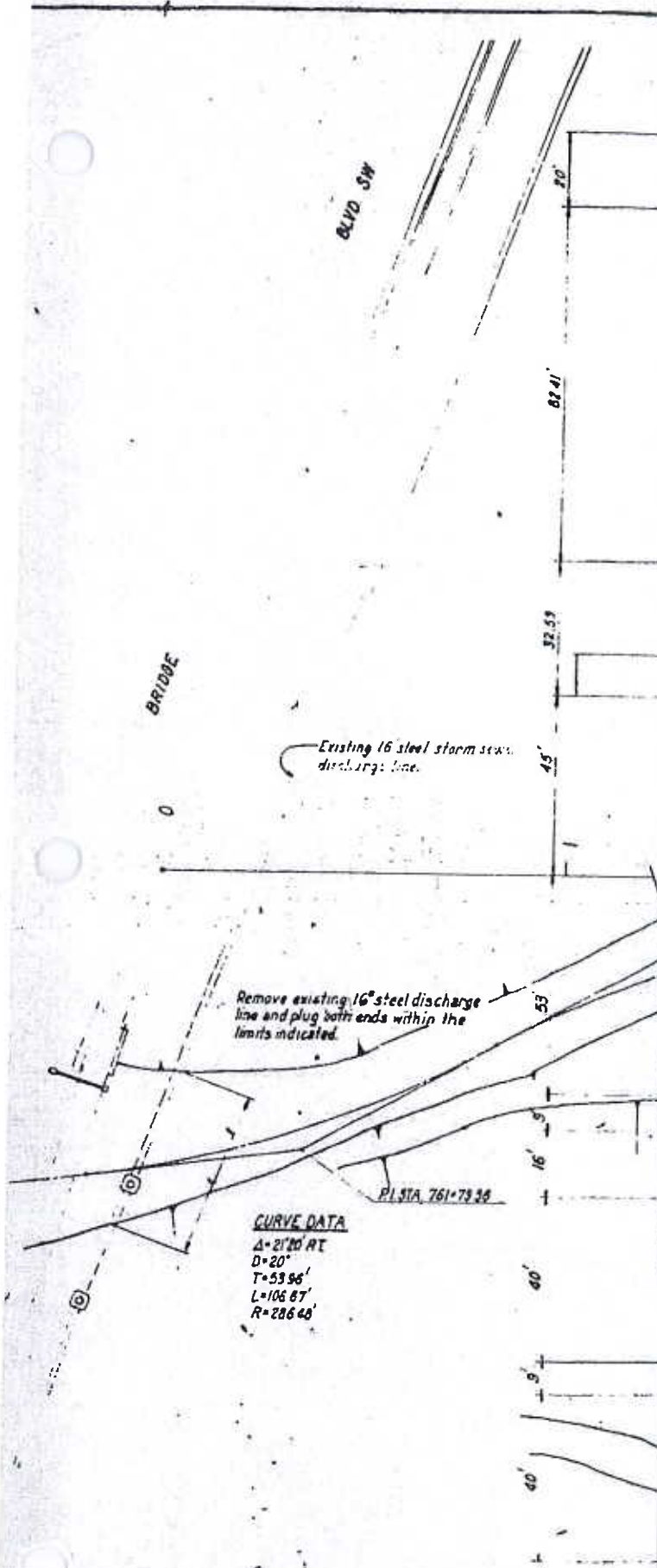


APPENDIX 2.8 –

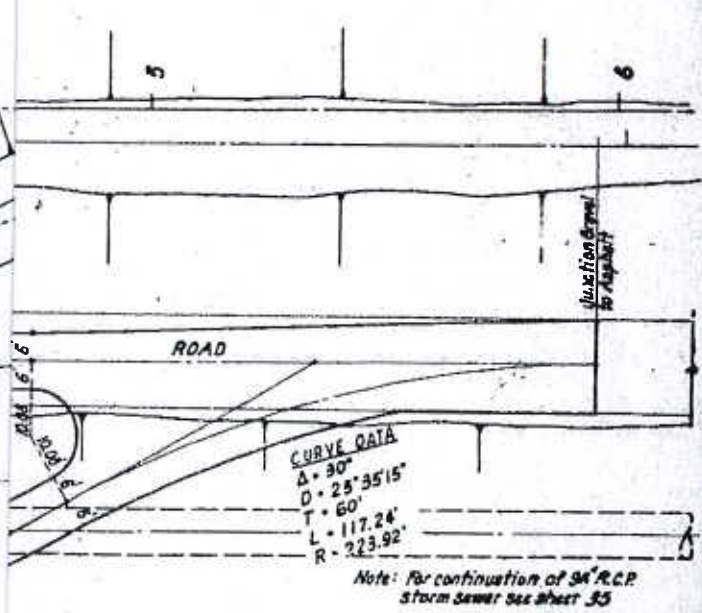
Pump Station As-Builts / Plans

FOR:

Barelas Pump Station



- 4 EXTERIOR LIGHTING REPLACEMENT
- 5 INSIDE BUILDING ELECTRICAL EQUIPMENT COVERS & LABELING
- 7 MAIN PUMPS OVERHAULS
- 10 AUXILLIARY HEAT OVERHAUL AT FLOWMATCH INSIDE BLDG.
- 12 14 16 18 17 INSIDE BLDG.



WORK THIS SHEET
IS IN LOT 1

FIGURE NO. 1

FOR BARELAS STATION NO. 32

BOVAY ENGINEERS, INC.

HOUSTON • SPOKANE • BATON ROUGE
AUSTIN • ALBUQUERQUE • WASHINGTON, D.C.



PROJECT

COA MIDVALEY

SHEET NO. 1

OF 1

SUBJECT

INLET AT BARELAS Pump STATION

PROJECT NO.

110112

BY

DATE

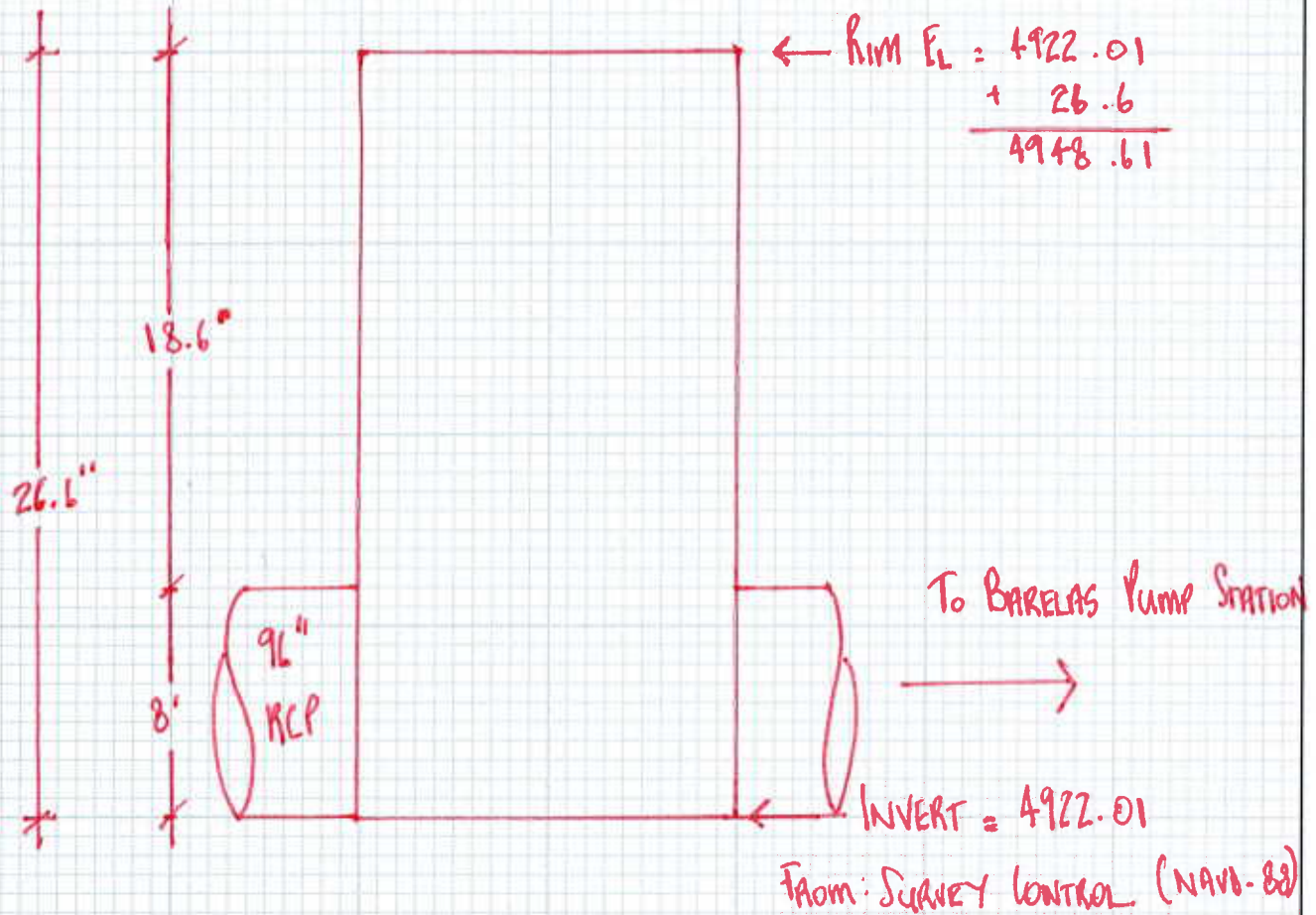
8/29/11

CHECKED BY

DATE

/ /

MAN-HOLE BaPSINLET





PROJECT

SUBJECT

BY

BARELAS PUMP STATION INLET

SHEET NO.

OF

PROJECT NO.

DATE

CHECKED BY

DATE

BARELASW & CN.C.E.C.

540

405

J.C.N.C.E.C.

540

405

BOPS Inlet

(10410457)

TOP = 4922.01

INV = 4907.13

Depth = 14.88

615

+

Toler

BOPS OUTLET

TOP = 4945.69

- 4

4941.69

Pump Curve $\Rightarrow$ type 4

D	F
0	0
0.2	405
5	405
10	405
14.88	405