

RECORD SURVEY

MSB
SURVEYING, INC.
GEOMATICS

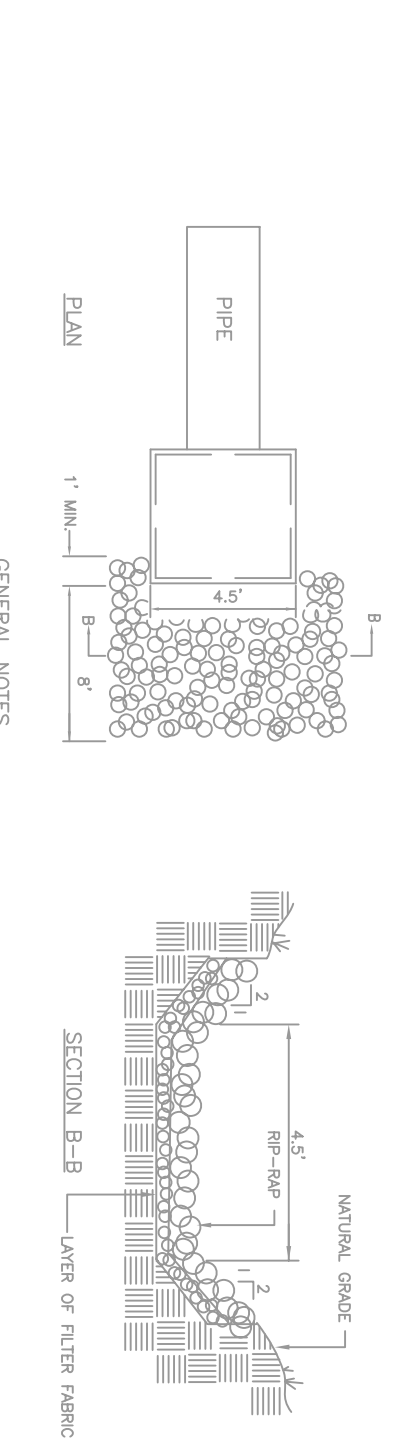
40 SARASOTA CENTER BOULEVARD, UNIT H
SARASOTA, FLORIDA 34240
PHONE NO.: (941) 341-9935
CERTIFICATE OF AUTHORIZATION NO. L.B. 7044

REPORT OF SURVEY

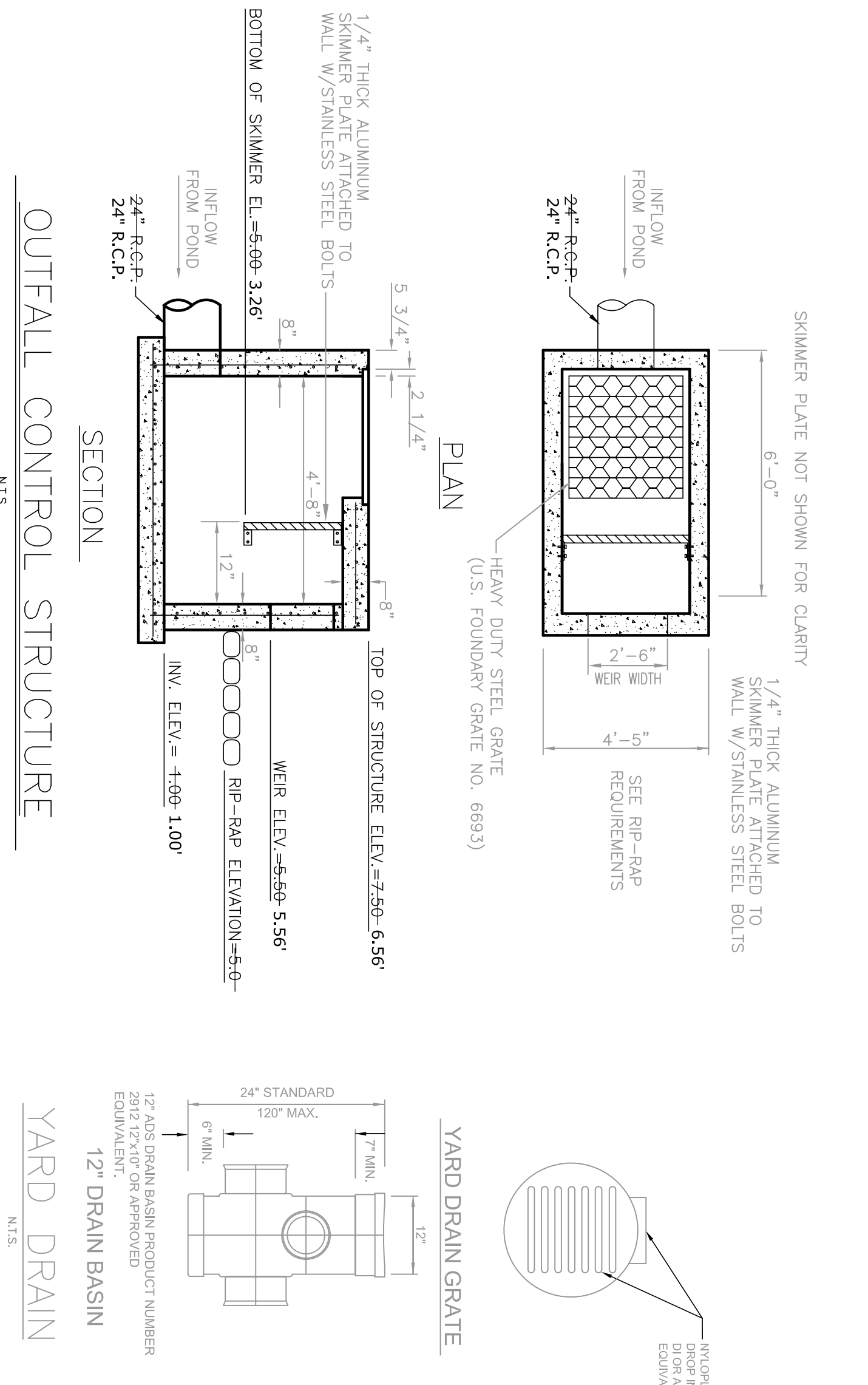
ACCURACY: FIELD-MEASURED CONTROL FOR VERTICAL DATA SHOWN HEREON ARE BASED ON VERTICAL CONTROL POINTS OF THE STATE OF FLORIDA. HORIZONTAL CONTROL POINTS ARE THE SQUARE ROOT OF THE DISTANCE IN FEET.

DATA SOURCE:
1. CONSTRUCTION PLANS IN AUTOCAD FORMAT FURNISHED BY CONSULTING DEVELOPMENT SERVICES, INC.
2. BOUNDARY SURVEY BY MAS SURVEYING, INC.
3. NO OTHER INFORMATION WAS RESEARCHED OR FURNISHED.

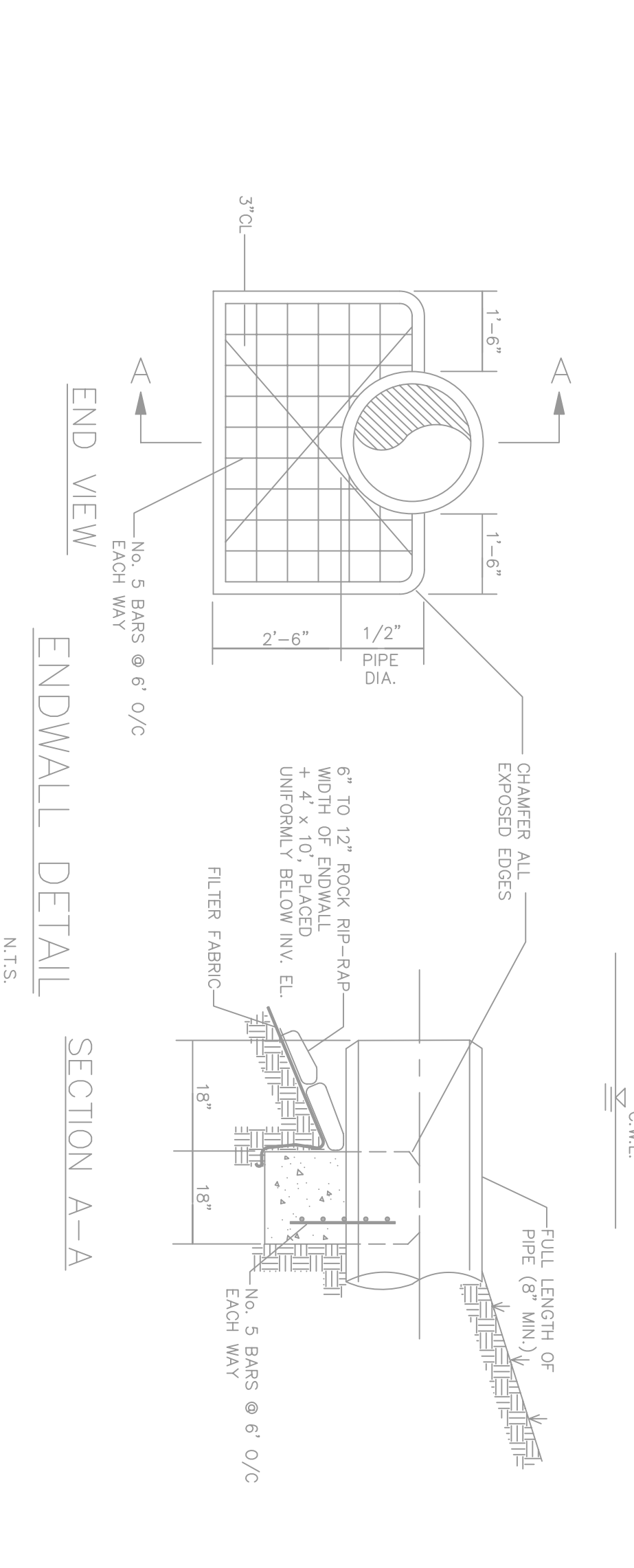
NOTES:
1. THIS REPRESENTS A UTILITY RECORD SURVEY RELATIVE TO THE CONSTRUCTION PLAN FOR POSTLAND, BY CONSULTING DEVELOPMENT SERVICES, INC. RECORD DATA IS REFERRED ONTO CONSTRUCTION PLANS IN AUTOCAD FORMAT. ALL GRAY SCALE DATA IS FOR REFERENCE ONLY & IS NOT A PART OF THIS SURVEY. DIMENSIONS REFERENCED TO NAD 1929 AND ARE BASED ON DNR (SURVEY MARK) MONUMENT R-62A (PESST 1989) PUBLISHED ELEVATION=8822 N.G.V.D. 1929. (SURVEY MARK) MONUMENT R-62A (PESST 1989) PUBLISHED ELEVATION=8822 N.G.V.D. 1929. (SURVEY MARK) MONUMENT R-62A (PESST 1989) PUBLISHED SHEET ARE REPRODUCED.



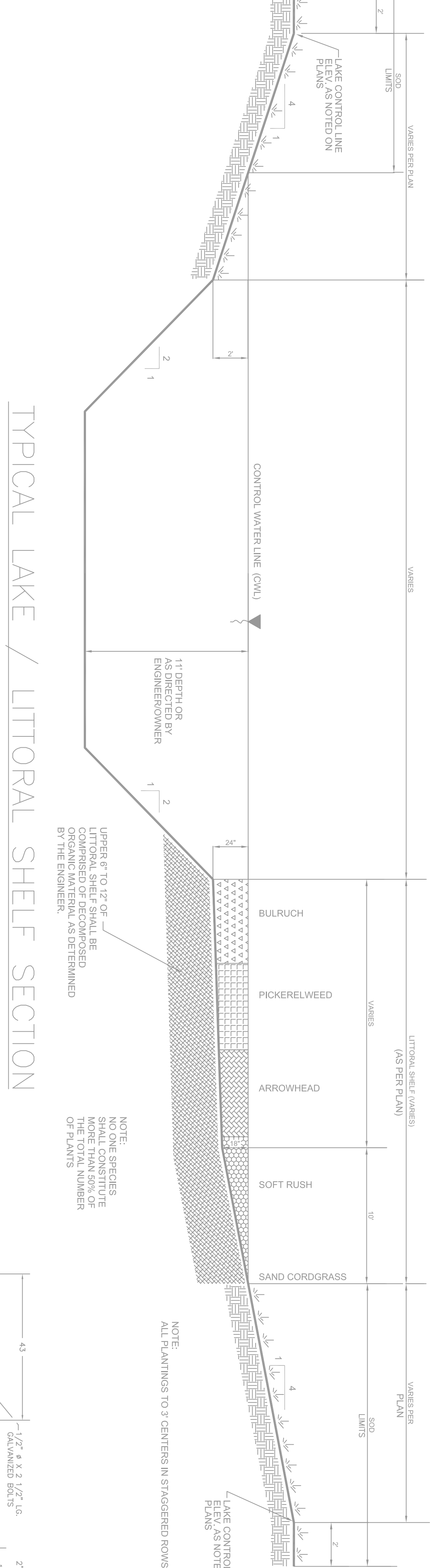
RIP-RAP APRON AT OUTFALL CONTROL STRUCTURE
N.T.S.



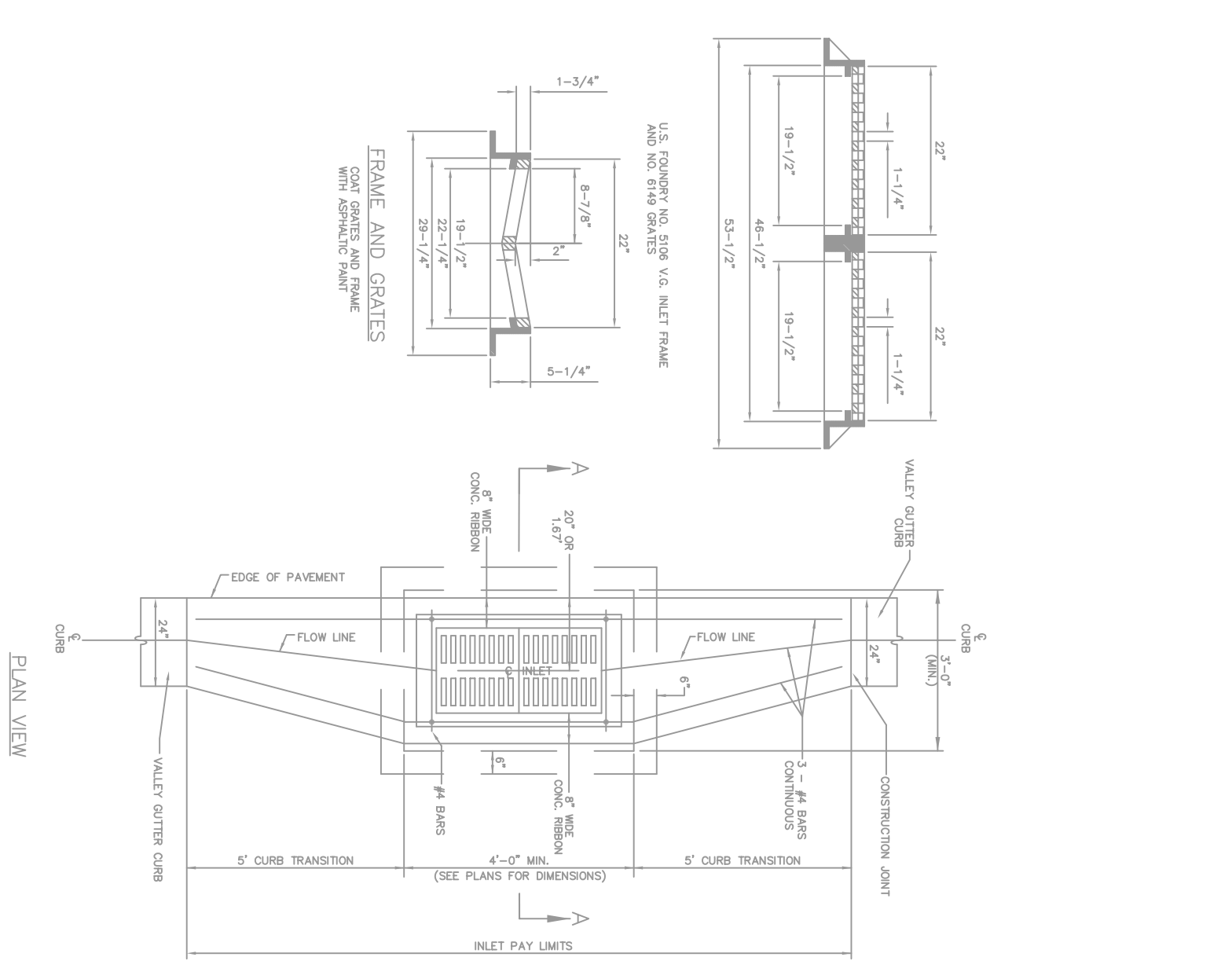
OUTFALL CONTROL STRUCTURE
N.T.S.



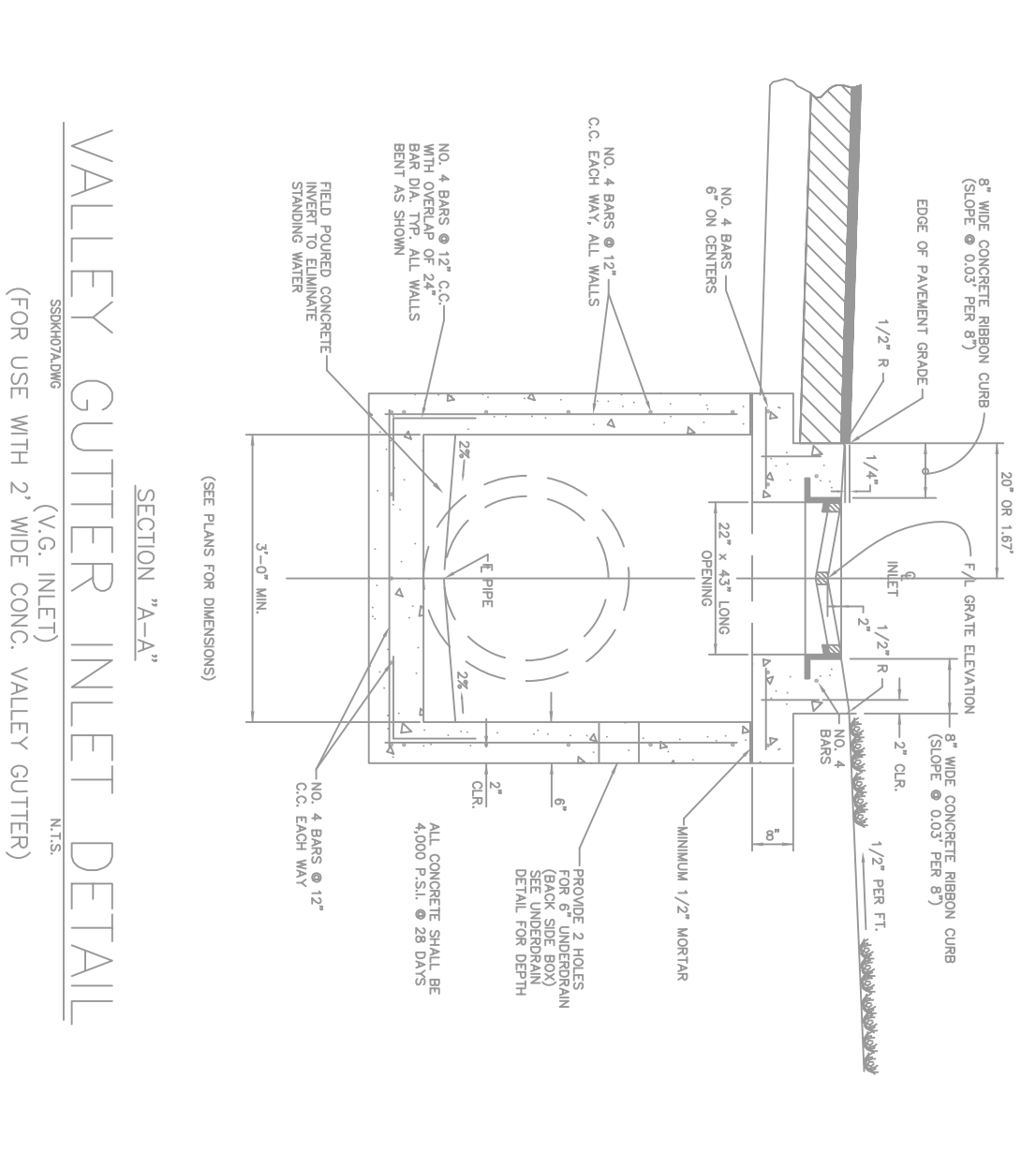
ENDWALL DETAIL
N.T.S.



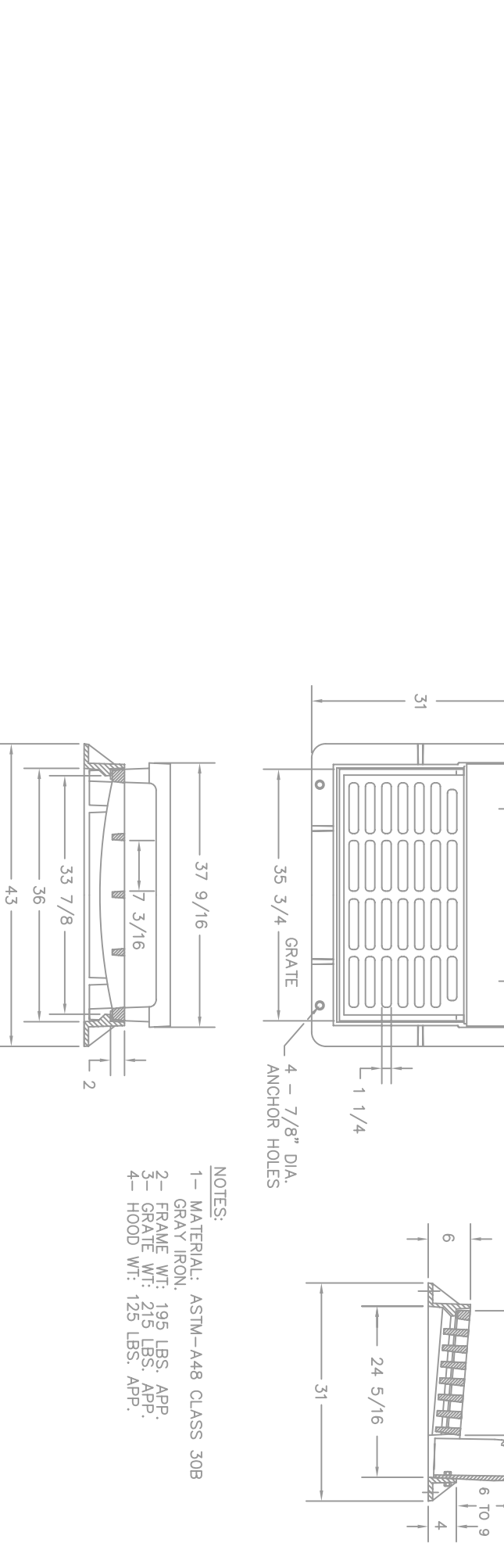
TYPICAL LAKE / LITTORAL SHELF SECTION
N.T.S.



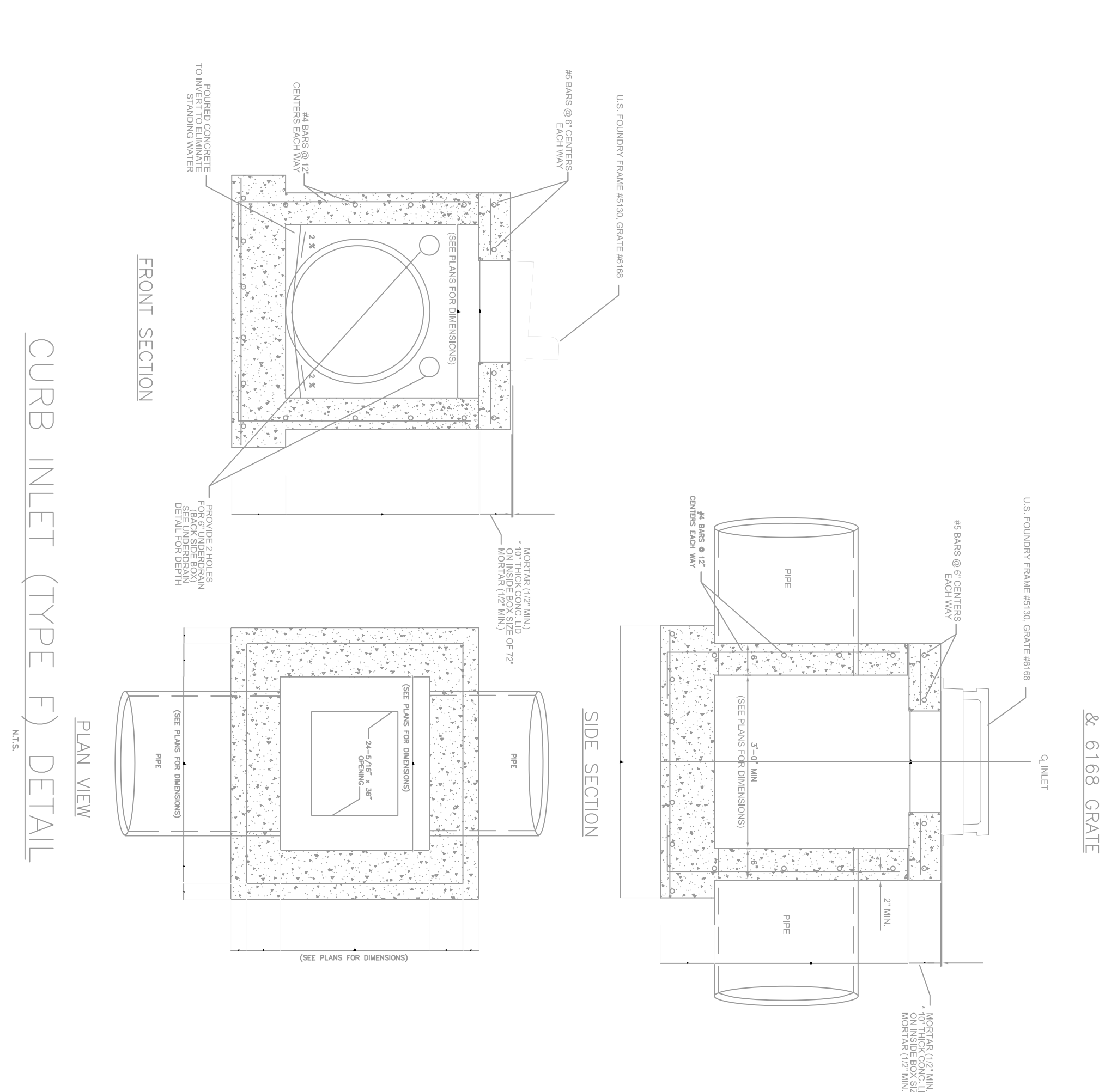
VALLEY GUTTER INLET DETAIL
N.T.S.



VALLEY GUTTER INLET DETAIL
N.T.S.



CURB INLET (TYPE F) DETAIL
N.T.S.



CURB INLET (TYPE F) DETAIL
N.T.S.

DATE	REVISIONS:
06/14/04	REVISED PER OWNERS COMMENTS
06/14/04	ISSUED FOR CONSTRUCTION

POSITANO
Project No. 03020440
LONGBOAT KEY, FLORIDA
SECTION 36, TOWNSHIP 35 S., RANGE 16 E.

DRAINAGE DETAILS

ConsulTech
DEVELOPMENT SERVICES, INC.
CIVIL ENGINEERING - PLANNING - TRANSPORTATION - CONSTRUCTION MANAGEMENT - ENVIRONMENTAL

9015 Town Center Parkway, Suite 112, Sarasota Florida 34208, Phone: 941-907-8822, Fax: 941-907-8821

SCALE: AS SHOWN
CAD FILE: S-002
DWG NO: S-002-DETAILS
C109

DESIGN BY: RJF
DRAWN BY: RJF
CHECKED BY: RWE
DATE: 06/13/03