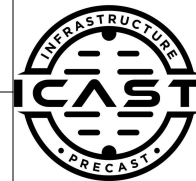


Tech:	J. ROSS
PC:	E. BRADLEY



CB INLET LEX A 10' BOTTOM SAG

Structure Notes: .

1. PER ASTM C913 SPECIFICATIONS.
2. CONCRETE = 4,000 PSI AT 28 DAYS.
3. REINFORCING PER ASTM A615 (GRADE 60).

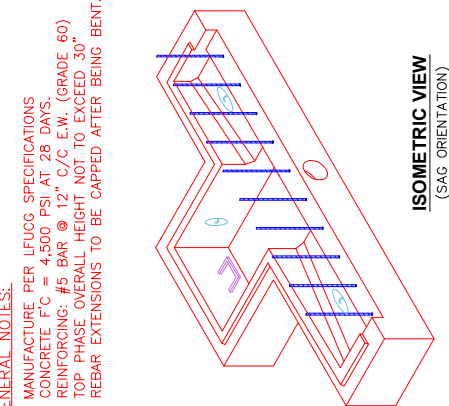
- TOP PHASE TOP - #5 BARS AT 6" C.C.E.W.
- TOP PHASE BTM - #5 BARS AT 12" C.C.E.W.
- TOP SLAB - #5 BARS AT 12" C.C.E.W..
- RISER/WALLS - #5 BARS AT 12" C.C.E.W.
- FLOOR - #5 BARS AT 12" C.C.E.W.

Structure Total: 10642 lb

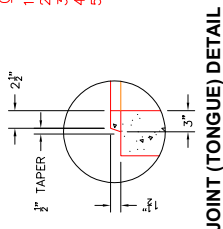
4. HOE KY-206 F/C CASTING PROVIDED BY ICAST

GENERAL NOTES:

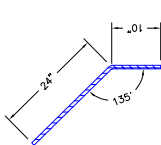
1. MANUFACTURE PER LFUCG SPECIFICATIONS
2. CONCRETE F'C = 4,500 PSI AT 28 DAYS.
3. REINFORCING: #5 BAR @ 12" C/C E.W. (GRADE 60)
4. TOP PHASE OVERALL HEIGHT NOT TO EXCEED 30"
5. REBAR EXTENSIONS TO BE CAPPED AFTER BEING BENT.



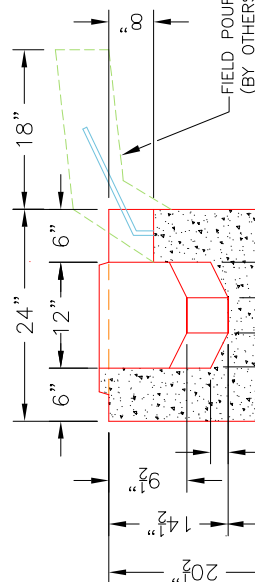
SOMETRIC VIEW
(SAG ORIENTATION)



JOINT (TONGUE) DETAIL

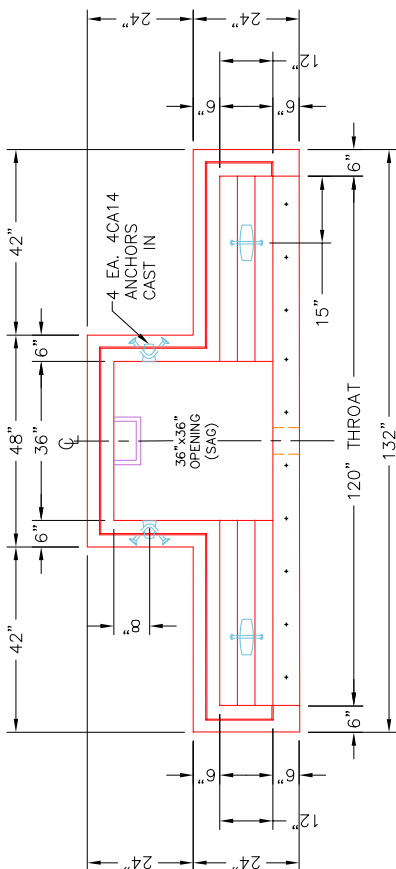


#5 BENT BAR STUBS
(10 EA. REQUIRED)



FIELD POURED GUTTER
(BY OTHERS)

SECTION B-B
ENLARGED VIEW

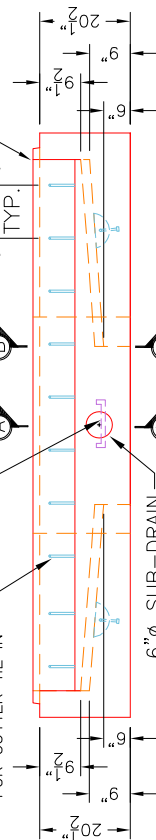


PLAN VIEW

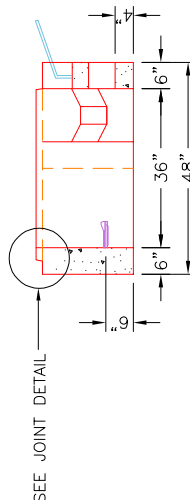
2 EA. 1"Ø HOLES FOR—
1 EA. MANHOLE STEP.

10 EA. #5 BAR STUBS — AT 12" C/C

TONGUE JOINT
GROOVE IN TO
(SEE DETAIL).



FRONT VIEW



SEE JOINT DETAIL

SECTION A-A

PRODUCTION WORK ORDER



DESCRIPTION: LFUCG 10' CBI-TYPE A TOP PHASE BOTTOM (SAG)

CUSTOMER: THE ALLEN COMPANY INC.

PROJECT:	ASHTREE SUBDIVISION	UNIT 3 PH 1
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STRUCTURE ID: CC3 LEVA

SALES ORDER NO. CC LEA

[illegible]

P.C.:	E. BRADLEY	DRAWING:	N. RICHARDS
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DATE:	8/21/26	SC,
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IZATION IS STRICTLY PROHIBITED.

THIS DRAWING IS INTENDED TO BE PRINTED IN COLOR.

[illegible]