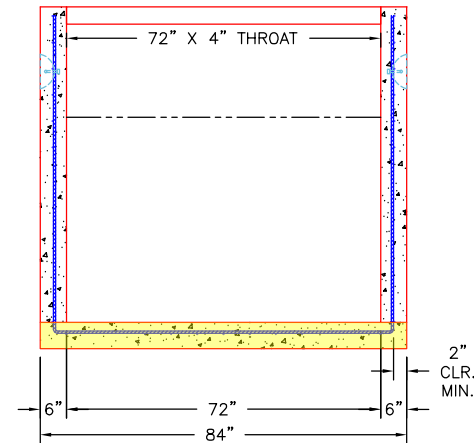
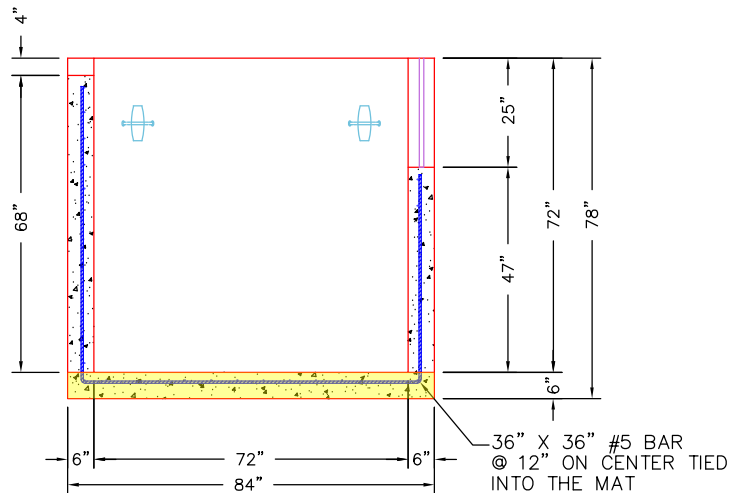
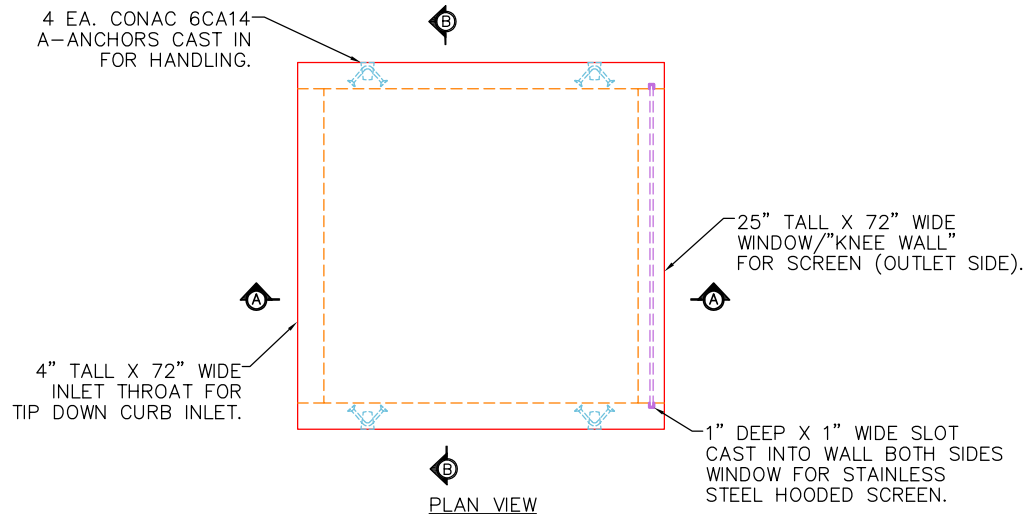




- GENERAL NOTES:**
1. MANUFACTURED PER ASTM C-913 (LATEST REVISION).
 2. CONCRETE : 4,500 PSI AT 28 DAYS.
 3. REINFORCING: PER ASTM 615 (GRADE 60).
- WALLS/FLOOR (As. 12) #5 BAR @ 12" C.C.E.W.
 4. WEIGHTS: TOTAL = 16,570 LBS
FIRST POUR = 3,675 LBS.
SECOND POUR = 10,135 LBS
BAFFLE = 1,380 LBS
WEIR = 1,380 LBS
 5. JOINT SEALED WITH CONCRETE SEALANTS CS-102.
(SUPPLIED BY ICAST).

FIRST POUR DRAWING (FLOOR)

PRODUCTION WORK ORDER

PRODUCT I.D.: BX072072-08BA-VH

DESCRIPTION: 72" X 72" X 72" TALL PRETX CURB INLET



QUALITY CONTROL CHECKLIST

- ☐ ALL DIMENSIONS CORRECT.
- ☐ LIFTERS INSTALLED.
- ☐ OPENING CENTERED.
- ☐ REINFORCING CORRECT.
- ☐ SURFACE QUALITY ACCEPTABLE.
- ☐ EDGES CHAMFERED.
- ☐ ALL PATCHWORK ACCEPTABLE.

PRODUCT VIEW: RIGHT SIDE UP

CUSTOMER: CONVERGENT WATER TECHNOLOGIES

PLANT: BEAVER DAM, KY.

PROJECT: PRETX CURB INLET

WEIGHT: 16,570 LBS

STRUCTURE I.D.: QL1

TOP SECTION JOINT: N/A

SALES ORDER NO.: 26-2562

BASE SECTION JOINT: N/A

P.C.: C. GOFF

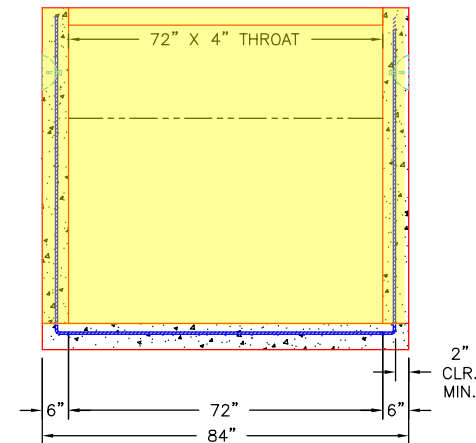
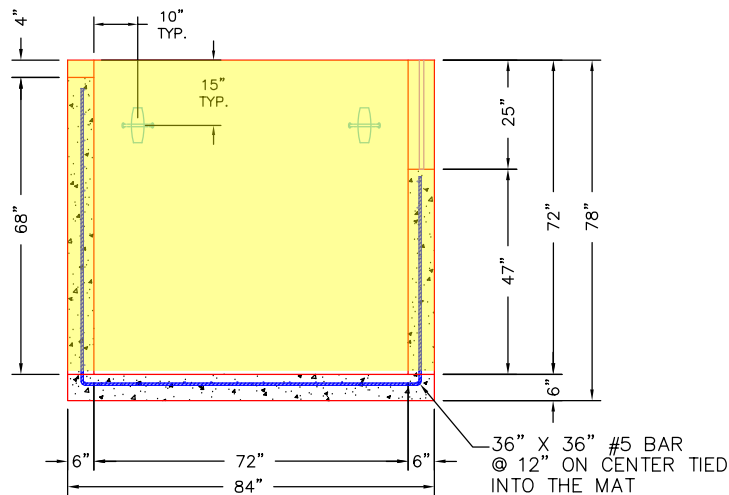
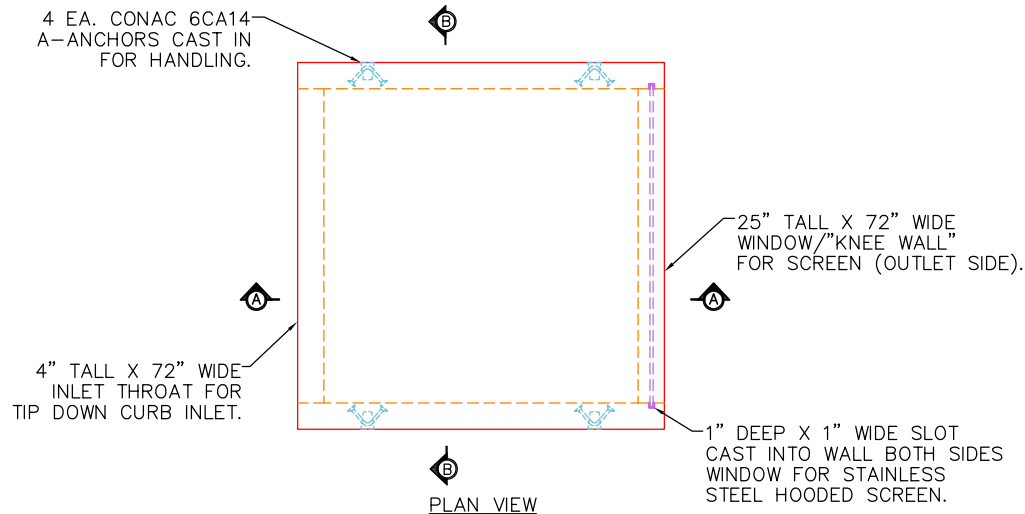
DRAWING: S. FELLETER

QC CHECK INITIALS:

DATE: 06/09/26

SCALE: NTS

PG. 1 of 4



- GENERAL NOTES:**
1. MANUFACTURED PER ASTM C-913 (LATEST REVISION).
 2. CONCRETE : 4,500 PSI AT 28 DAYS.
 3. REINFORCING: PER ASTM 615 (GRADE 60).
- WALLS/FLOOR (As. 12) #5 BAR @ 12" C.C.E.W.
 4. WEIGHTS: TOTAL = 16,570 LBS
FIRST POUR = 3,675 LBS.
SECOND POUR = 10,135 LBS
BAFFLE = 1,380 LBS
WEIR = 1,380 LBS
 5. JOINT SEALED WITH CONCRETE SEALANTS CS-102. (SUPPLIED BY ICAT).

SECOND POUR DRAWING (WALLS)

PRODUCTION WORK ORDER



QUALITY CONTROL CHECKLIST

- ☐ ALL DIMENSIONS CORRECT.
- ☐ LIFTERS INSTALLED.
- ☐ OPENING CENTERED.
- ☐ REINFORCING CORRECT.
- ☐ SURFACE QUALITY ACCEPTABLE.
- ☐ EDGES CHAMFERED.
- ☐ ALL PATCHWORK ACCEPTABLE.

PRODUCT I.D.: BX072072-08BA-VH

PRODUCT VIEW: RIGHT SIDE UP

PLANT: BEAVER DAM, KY.

WEIGHT: 16,570 LBS

TOP SECTION JOINT: N/A

BASE SECTION JOINT: N/A

QC CHECK INITIALS:

DESCRIPTION: 72" X 72" X 72" TALL PRETX CURB INLET

CUSTOMER: CONVERGENT WATER TECHNOLOGIES

PROJECT: PRETX CURB INLET

STRUCTURE I.D.: QL1

SALES ORDER NO.: 26-2562

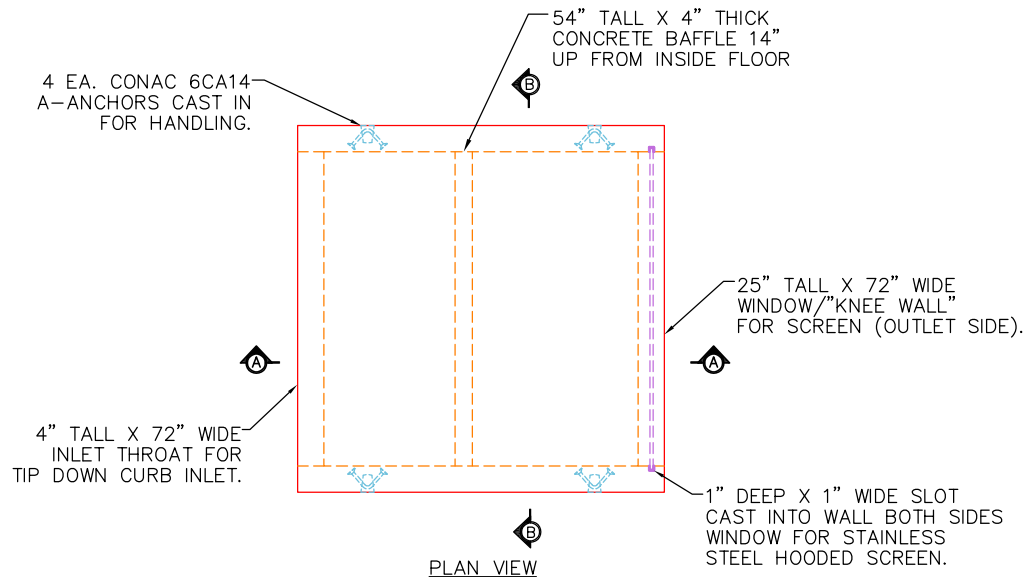
P.C.: C. GOFF

DRAWING: S. FELLETER

DATE: 06/09/26

SCALE: NTS

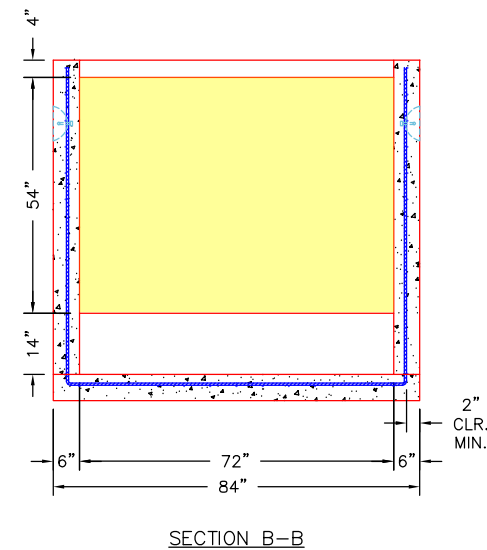
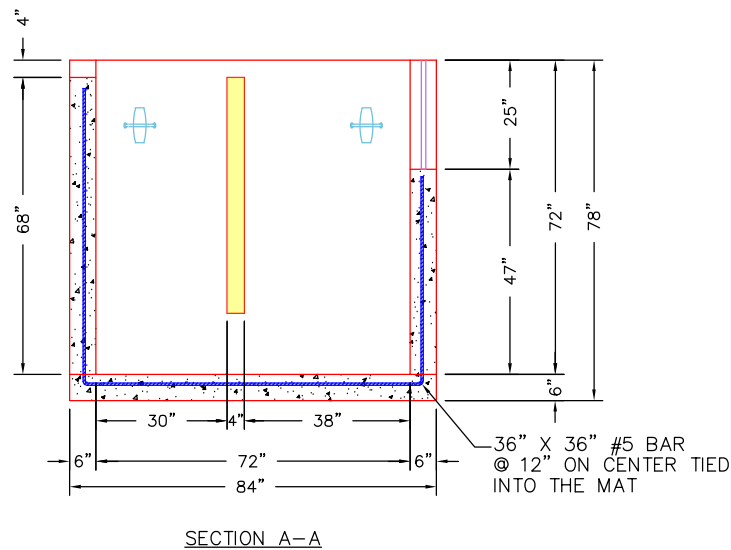
PG. 2 of 4



GENERAL NOTES:

1. MANUFACTURED PER ASTM C-913 (LATEST REVISION).
2. CONCRETE : 4,500 PSI AT 28 DAYS.
3. REINFORCING: PER ASTM 615 (GRADE 60).
- WALLS/FLOOR (As. 12) #5 BAR @ 12" C.C.E.W.
4. WEIGHTS: TOTAL = 16,570 LBS
FIRST POUR = 3,675 LBS.
SECOND POUR = 10,135 LBS
BAFFLE = 1,380 LBS
WEIR = 1,380 LBS
5. JOINT SEALED WITH CONCRETE SEALANTS CS-102.
(SUPPLIED BY ICST).

THIRD POUR DRAWING (BAFFLE)



PRODUCTION WORK ORDER

PRODUCT I.D.: BX072072-08BA-VH

DESCRIPTION: 72" X 72" X 72" TALL PRETX CURB INLET



QUALITY CONTROL CHECKLIST

- ☐ ALL DIMENSIONS CORRECT.
- ☐ LIFTERS INSTALLED.
- ☐ OPENING CENTERED.
- ☐ REINFORCING CORRECT.
- ☐ SURFACE QUALITY ACCEPTABLE.
- ☐ EDGES CHAMFERED.
- ☐ ALL PATCHWORK ACCEPTABLE.

PRODUCT VIEW: RIGHT SIDE UP

CUSTOMER: CONVERGENT WATER TECHNOLOGIES

PLANT: BEAVER DAM, KY.

PROJECT: PRETX CURB INLET

WEIGHT: 16,570 LBS

STRUCTURE I.D.: QL1

TOP SECTION JOINT: N/A

SALES ORDER NO.: 26-2562

BASE SECTION JOINT: N/A

P.C.: C. GOFF

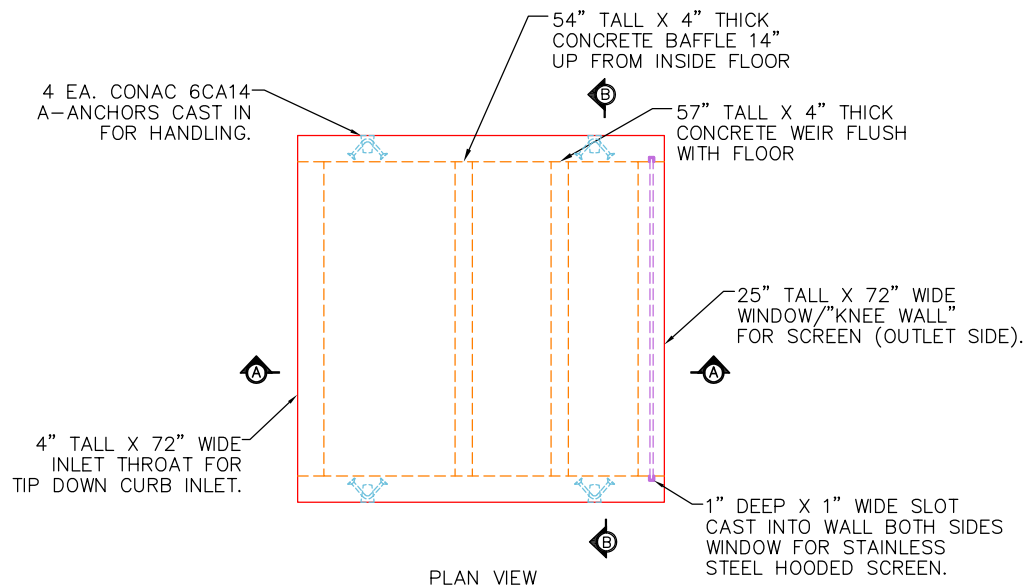
DRAWING: S. FELLETER

QC CHECK INITIALS:

DATE: 06/09/26

SCALE: NTS

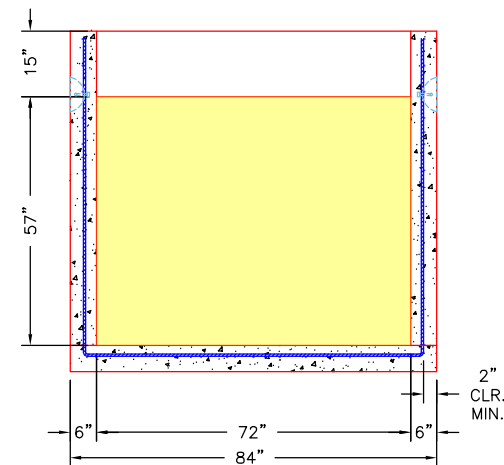
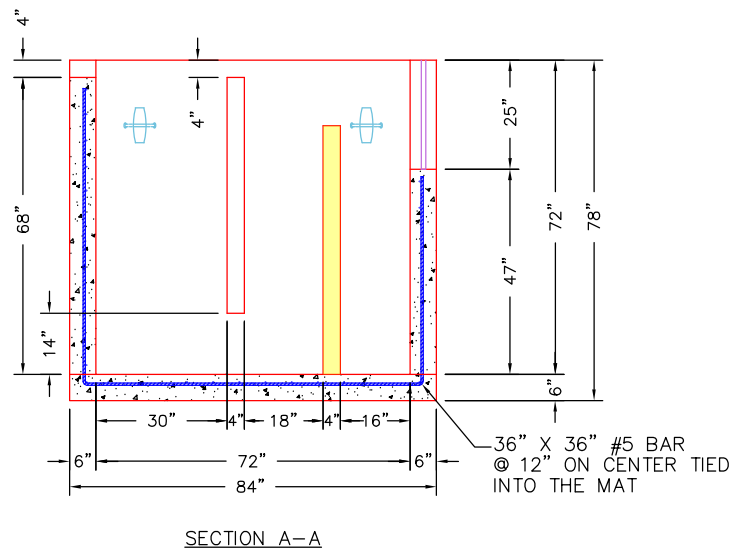
PG. 3 of 4



GENERAL NOTES:

1. MANUFACTURED PER ASTM C-913 (LATEST REVISION).
2. CONCRETE : 4,500 PSI AT 28 DAYS.
3. REINFORCING: PER ASTM 615 (GRADE 60).
- WALLS/FLOOR (As. 12) #5 BAR @ 12" C.C.E.W.
4. WEIGHTS: TOTAL = 16,570 LBS
FIRST POUR = 3,675 LBS.
SECOND POUR = 10,135 LBS
BAFFLE = 1,380 LBS
WEIR = 1,380 LBS
5. JOINT SEALED WITH CONCRETE SEALANTS CS-102.
(SUPPLIED BY ICAST).

FOURTH POUR DRAWING (WEIR)



PRODUCTION WORK ORDER

PRODUCT I.D.: BX072072-08BA-VH

DESCRIPTION: 72" X 72" X 72" TALL PRETX CURB INLET



QUALITY CONTROL CHECKLIST

- ☐ ALL DIMENSIONS CORRECT.
- ☐ LIFTERS INSTALLED.
- ☐ OPENING CENTERED.
- ☐ REINFORCING CORRECT.
- ☐ SURFACE QUALITY ACCEPTABLE.
- ☐ EDGES CHAMFERED.
- ☐ ALL PATCHWORK ACCEPTABLE.

PRODUCT VIEW: RIGHT SIDE UP

CUSTOMER: CONVERGENT WATER TECHNOLOGIES

PLANT: BEAVER DAM, KY.

PROJECT: PRETX CURB INLET

WEIGHT: 16,570 LBS

STRUCTURE I.D.: QL1

TOP SECTION JOINT: N/A

SALES ORDER NO.: 26-2562

BASE SECTION JOINT: N/A

P.C.: C. GOFF

DRAWING: S. FELLETER

QC CHECK INITIALS:

DATE: 06/09/26

SCALE: NTS

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