



**CITY OF ANN ARBOR, MICHIGAN**  
Public Services Area/Water Treatment  
919 Sunset Road  
Ann Arbor, Michigan 48103

Web: [www.a2gov.org](http://www.a2gov.org)

November 18, 2014

To: All Contract Document Holders

**RE: Addendum to the Contract Documents for the Geddes Dam - Tainter Gate #4 Replacement project.  
Bid No. ITB-4356**

Attached is a copy of Addendum Number One for the Geddes Dam – Tainter Gate #4 Replacement project. This Addendum supersedes and updates the Contract Document information for Bid No. ITB-4356. All Bidders shall acknowledge receipt and acceptance of this Addendum Number One by so indicating on the Invitation to Bid Form located in the existing Contract Documents. Bids submitted without acknowledgment of receipt of this Addendum will be considered informal. If you have any questions regarding the Contract Documents or this Addendum, please contact Paul Malocha, PE, Stantec Consulting, Project Engineer by email at [paul.malocha@stantec.com](mailto:paul.malocha@stantec.com).

Sincerely,

Brian Steglitz, P.E.  
Sr. Utilities Engineer  
City of Ann Arbor Water Treatment Plant

enc.

November 18, 2014

**ADDENDUM NO. 1  
TO  
BID DOCUMENTS  
FOR  
GEDDES DAM – TAINTER GATE #4 REPLACEMENT  
FOR THE  
CITY OF ANN ARBOR, MICHIGAN**

The following changes, additions, and/or deletions shall be made to the Bid Documents for the Geddes Dam – Tainter Gate #4 Replacement Project for the City of Ann Arbor, Michigan, Bid No. ITB – 4356 on which bids are to be received, on or before, 2:30 P.M. Tuesday, November 25, 2014.

The information contained herein shall take precedence over the original documents and all previous addenda, and is appended thereto.

**All Bidders shall acknowledge receipt and acceptance of this Addendum No. 1, including all attachments, by so indicating on page ITB-1 of the Invitation to Bid Form. Bids submitted without acknowledgement of receipt of this addendum will be considered informal.**

Changes in the Bid Documents which are outlined below are referenced to a page or drawing in which they appear conspicuously. The Bidder is to take note in its review of the documents and include these changes as they affect work or details in other areas not specifically referenced here. Changes to the original text are bolded, underlined and italicized.

**DETAILED SPECIFICATIONS**

**DRAWINGS**

Revise Drawings S-100, S-302 and S-303 as per the attachments.

**QUESTIONS AND ANSWERS**

Q: Will the weld on detail 8/S302, attaching the SS leveling studs to existing weld plate, be subject to weld testing?

A: No.

Q: Will the weld on detail 8/S302, attaching the SS leveling plate to the side seals, be subject to weld testing?

A: Yes.

Q: Will the weld on detail 3/S303, connecting new pin to old, be subject to weld testing?

A: Yes.

Q: What length are the 5/8" pull chains?

A: Approximately 35 feet each. However, the contractor shall be responsible for field measuring to match existing.

Q: Is a building permit required for this project?

A: No.

Q: Can you provide reference drawings from the original gate construction?

A: Reference drawings are attached.

Q: Can you provide a list of attendees at the pre-bid meeting?

A: List attached.

**END OF ADDENDUM**

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Notes

1 - GENERAL NOTES

- A. ALL STRUCTURAL DRAWINGS SHALL BE USED IN CONJUNCTION WITH OTHER PROJECT DRAWINGS AND SPECIFICATIONS.
- B. CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS, DIMENSIONS, ELEVATIONS, ETC., IN FIELD AND NOTIFY THE OWNER'S REPRESENTATIVE OF ANY DISCREPANCIES PRIOR TO THE START OF CONSTRUCTION OR SHOP DRAWINGS.
- C. THE DRAWINGS ARE INTENDED TO REQUIRE AND TO INCLUDE ALL LABOR, MATERIAL AND EQUIPMENT PROPER FOR THE WORK.
- D. ALL WORK SHALL COMPLY WITH ALL LOCAL, STATE AND NATIONAL CODES AND REQUIREMENTS.
- E. THE CONTRACTOR SHALL BE HELD RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES AND SAFETY PROCEDURES. THE ARCHITECT/ENGINEER SHALL NOT BE RESPONSIBLE FOR THE ACTS OR OMISSIONS OF THE CONTRACTOR, SUBCONTRACTORS OR THEIR AGENTS OR EMPLOYEES OR ANY OTHER PERSONS PERFORMING ANY OF THE WORK.
- F. OBSERVE ALL OSHA AND OTHER APPLICABLE SAFETY REQUIREMENTS INCLUDING THE USE OF SAFETY GLASSES, HARD HATS, AND PROTECTION OF AREA WHEN WORKING OVERHEAD. THE CONTRACTOR SHALL ASSUME RESPONSIBILITY FOR CONSTRUCTION SAFETY AT ALL TIMES.
- G. COORDINATE WORK OF ALL DISCIPLINES (ARCH., STRUCT., ELECT., ETC.) WITH EXISTING CONDITIONS, SPECIAL REQUIREMENTS, CONSTRUCTION SCHEDULE AND OTHER CONTRACTORS PERFORMING WORK AT THE SITE.
- H. THE CONTRACTOR SHALL DESIGN AND PROVIDE ANY TEMPORARY SHORING, BRACING, ETC., AS NEEDED FOR THE WORK SO AS NOT TO ENDANGER THE STRUCTURAL INTEGRITY OF ANY EXISTING FEATURE.
- I. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO REPAIR ANY DAMAGE DONE TO EXISTING FEATURES AS A RESULT OF THIS WORK. DAMAGED ITEMS SHALL BE REPLACED IN KIND AND AT NO ADDITIONAL COST TO THE OWNER.
- J. SEE SPECIFICATIONS FOR FULL SCOPE OF REQUIREMENTS APPLICABLE TO THIS PROJECT.
- K. SHOP DRAWINGS: REPRODUCTION OF DESIGN DRAWINGS SHALL NOT BE PERMITTED FOR SHOP DRAWING SUBMISSIONS. THE GENERAL CONTRACTOR/CONSTRUCTION MANAGER SHALL REVIEW AND PROVIDE REVIEW STAMP ON SHOP DRAWING SUBMISSIONS PRIOR TO SUBMITTAL TO ARCHITECT/ENGINEER INDICATING UNDERSTANDING AND ACCEPTANCE OF SUBMITTAL AND CONFIRMING CONFORMANCE TO PROJECT PLANS/SPECIFICATIONS.
- L. NO DEBRIS, DEMOLISHED ITEMS, CONSTRUCTION MATERIALS, ETC. SHALL BE PERMITTED TO ENTER THE RIVER. ANY ITEMS FALLING IN THE RIVER SHALL BE RETRIEVED IMMEDIATELY AND REMOVED THE SITE.
- M. TEMPORARY CLOSURES OF OLD GEDDES ROAD SHALL NOT BE PERMITTED.

2 - DESIGN CRITERIA

- A. HORIZONTAL ICE LOAD = 2,000 #/FT.
- B. NORMAL LIFTING PULL = 16,000 # TOTAL.
- C. MAXIMUM OVERLOAD PULL ON SINGLE STOP = 36,400#.

3 - STRUCTURAL STEEL

- A. STRUCTURAL STEEL WORK INCLUDES ALL STRUCTURAL STEEL TO BE FURNISHED AND ERECTED, BEAMS, COLUMNS, CHANNELS, ANGLES, JOISTS, LINTELS, BEARING PLATES, ETC., AS INDICATED ON THE DRAWINGS.
- B. COMPLY WITH THE FOLLOWING CODES AND STANDARDS:
  - 1. AISC STEEL CONSTRUCTION MANUAL, ASD, 9TH EDITION
  - 2. AMERICAN WELDING SOCIETY (AWS) D1.1 "STRUCTURAL WELDING CODE STEEL", 2000.
  - 3. CURRENT OSHA ERECTION AND FABRICATION REQUIREMENTS.
- C. MATERIALS:
  - 1. BEAMS, GIRDERS, SKIN PLATE AND COLUMNS: ASTM A992
  - 2. ANGLES, BARS AND PLATES: ASTM A36
  - 3. TUBE STEEL: ASTM A500, GRADE B Fy=42 KSI
  - 4. PIPE: SCHEDULE 40 CONFORMING TO ASTM A53, GRADE B. U.N.O.
  - 5. HIGH STRENGTH BOLTS: ASTM A 325.
  - 6. WELDS: E70XX ELECTRODES.
- D. ALL STRUCTURAL STEEL SHOP CONNECTIONS SHALL BE WELDED AND ALL FIELD CONNECTIONS SHALL BE HIGH-STRENGTH BOLTED UNLESS SHOWN OTHERWISE.
- E. ALL BOLTS SHALL BE TIGHTENED TO THE SNUG TIGHT CONDITION UNLESS NOTED OTHERWISE. SLIP CRITICAL BOLTS SHALL BE USED AT ALL MOMENT CONNECTIONS.
- F. PROVIDE S.S. ANCHORS AND OTHER DEVICES TO BE BUILT INTO CONCRETE WORK.
- G. STEEL SHALL RECEIVE PAINT SYSTEM AS PER PAINT SPECIFICATIONS (SECTION 09900). IT IS ANTICIPATED THAT ALL PAINTING EXCEPT FOR TOUCH UP SHALL BE SHOP PERFORMED. ANY FIELD PAINTING SHALL BE FULLY CONTAINED.
- H. SHOP DRAWINGS: SUBMIT SHOP DRAWINGS INCLUDING COMPLETE DETAILS AND SCHEDULES FOR FABRICATION AND ASSEMBLY OF STRUCTURAL STEEL MEMBERS, PROCEDURES AND DIAGRAMS.
- I. PIPE SCHEDULE DIMENSIONS AS FOLLOWS:
 

| SCH | NOM. SIZE | O.D.  | WALL  |
|-----|-----------|-------|-------|
| 80  | 24        | 2.875 | 0.276 |
| 80  | 5         | 5.563 | 0.375 |
| 160 | 8         | 8.625 | 0.906 |
- J. 3/16" CAP PLATE REQUIRED ON ALL TUBES AND PIPES. WELD WATER TIGHT.

4 - FABRICATION

- A. GATE TO BE SHOP WELDED AND FIELD BOLTED.
- B. ALL WELDS TO BE CONTINUOUS FILLET. RIB TO SKIN PLATE WELDS TO BE 3/16". OTHER WELDS TO BE 1/4" UNLESS NOTED.
- C. ALL CORNERS AND EDGES IN CONTRACT WITH RUBBER SEALS TO BE ROUNDED.
- D. ENDS OF ALL PIPE MEMBERS TO BE CLOSED AND WELDED WATERTIGHT.
- E. FOR TOLERANCES SEE SPECIFICATIONS.
- F. SEALS SHALL BE CONTINUOUS, WATERTIGHT AND SPLICES IF REQUIRED SHALL BE VULCANIZED.
- G. SKIN PL JOINTS TO BE WATERTIGHT, FULL PENETRATION BEVEL BUTT WELDS WELDED FROM BOTH SIDES. WELDS TO BE GROUND FLUSH WHERE IN CONTACT WITH SEALS.
- H. ALL SURFACE FINISHES SPECIFIED IN μ-INCHES (MICRONS) TEXTURE.
- I. SURFACE FINISH ON BEARING PINS FOR RUNNING FIT SUBJECT TO RECOMMENDATIONS OF BEARING MANUFACTURER. GATE FABRICATOR SHALL COORDINATE WITH BEARING MANUFACTURER.
- J. UNLESS NOTED OTHERWISE, FAYING SURFACES SHALL BE FINISHED TO 125μ-INCHES.

|        |             |     |       |          |
|--------|-------------|-----|-------|----------|
| 1      | ADDENDUM #1 | TRR | PJM   | 14.11.18 |
| C      | BID SET     | BWA | PJM   | 14.10.22 |
| B      | 95% PLANS   | BWA | PJM   | 14.10.02 |
| A      | 80% PLANS   | BWA | PJM   | 14.08.05 |
| Issued |             | By  | Appd. | YY.MM.DD |

|            |                 |      |       |        |          |
|------------|-----------------|------|-------|--------|----------|
| File Name: | 129506S-000.DWG | BWA  | PJM   | PJM    | 14.06.05 |
|            |                 | Dwn. | Chkd. | Disgn. | YY.MM.DD |

Permit-Seal

Client/Project

CITY OF ANN ARBOR

GEDDES DAM - TANTER  
GATE #4 REPLACEMENT

Ann Arbor, Michigan

Title

NOTES

|             |       |          |
|-------------|-------|----------|
| Project No. | Scale |          |
| 2075129506  |       |          |
| Drawing No. | Sheet | Revision |

S-000

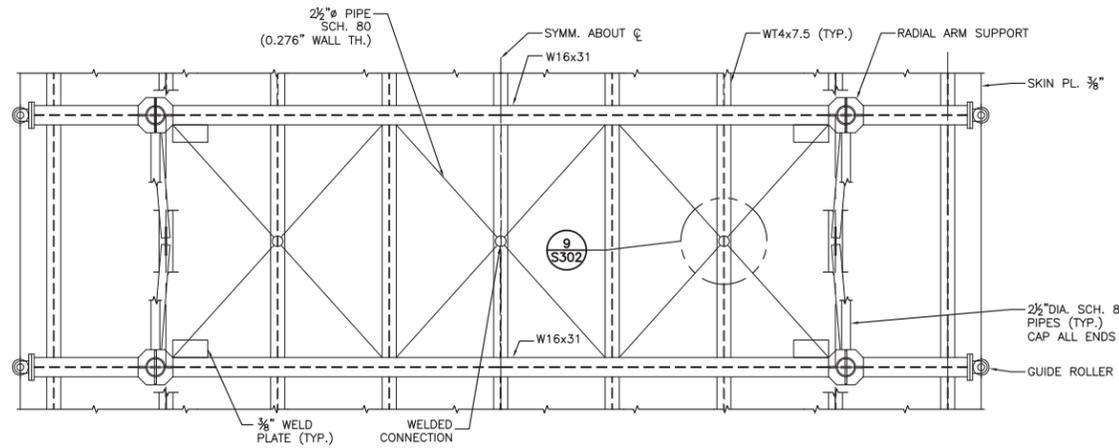
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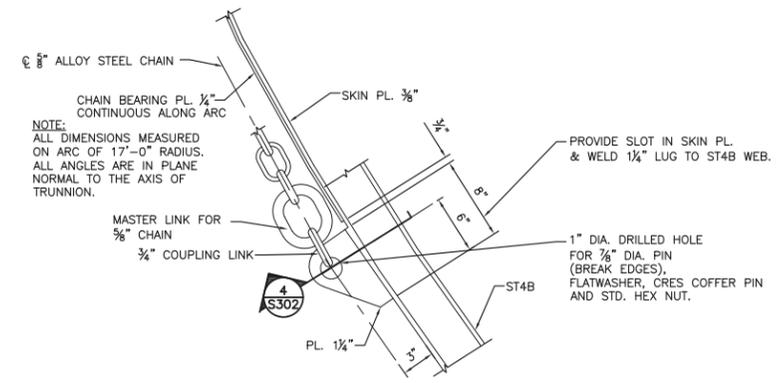
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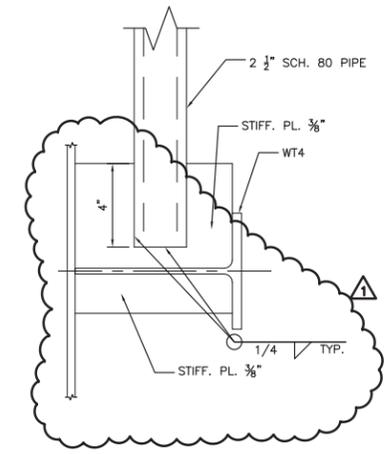
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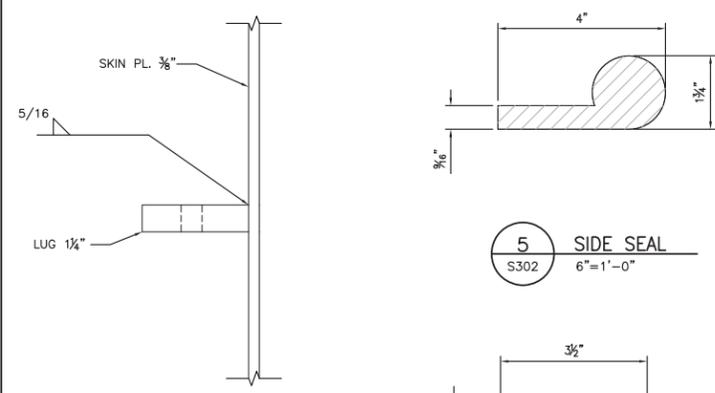
1 SECTION  
S302 1/4"=1'-0"



2 DETAIL  
S302 1 1/2"=1'-0"

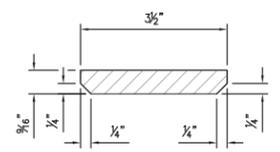


3 SECTION  
S302 3"=1'-0"

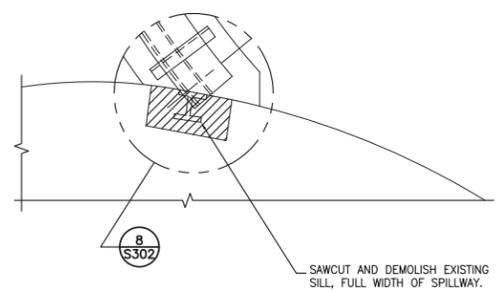


4 SECTION  
S302 3"=1'-0"

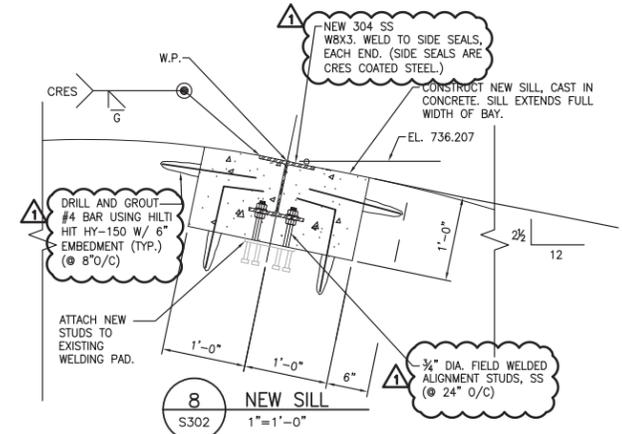
5 SIDE SEAL  
S302 6"=1'-0"



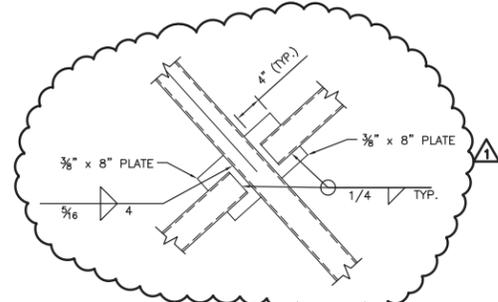
6 BOTTOM SEAL  
S302 6"=1'-0"



7 ELEVATION - EXISTING SILL DEMOLITION  
S302 1/2"=1'-0"



8 NEW SILL  
S302 1"=1'-0"



9 SECTION  
S302 1"=1'-0"

|        |             |     |       |          |
|--------|-------------|-----|-------|----------|
| 1      | ADDENDUM #1 | TRR | PJM   | 14.11.18 |
| C      | 80% SET     | BWA | PJM   | 14.10.22 |
| B      | 95% PLANS   | BWA | PJM   | 14.10.02 |
| A      | 80% PLANS   | BWA | PJM   | 14.08.05 |
| Issued |             | By  | Appd. | YY.MM.DD |

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|            |                 | Dwn. | Chkd. | Disgn. | YY.MM.DD |

Permit-Seal

Client/Project  
CITY OF ANN ARBOR  
  
GEDDES DAM - TANTER  
GATE #4 REPLACEMENT  
Ann Arbor, Michigan

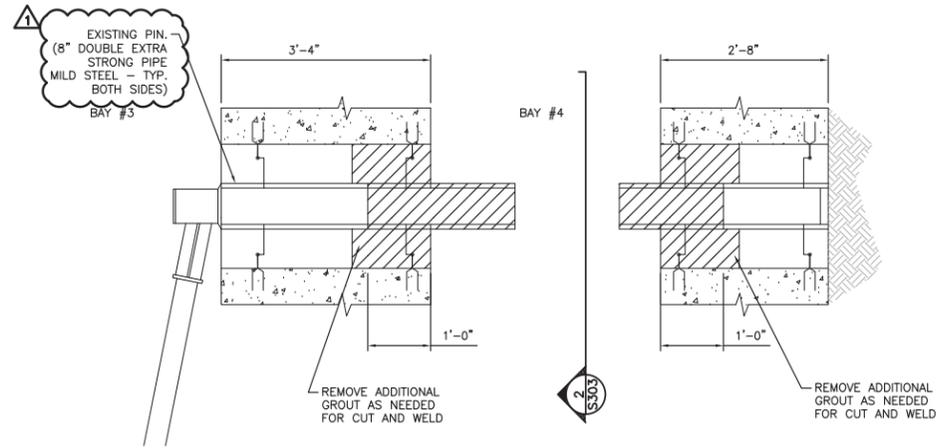
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SECTIONS & DETAILS II

|             |       |          |
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| Drawing No. | Sheet | Revision |

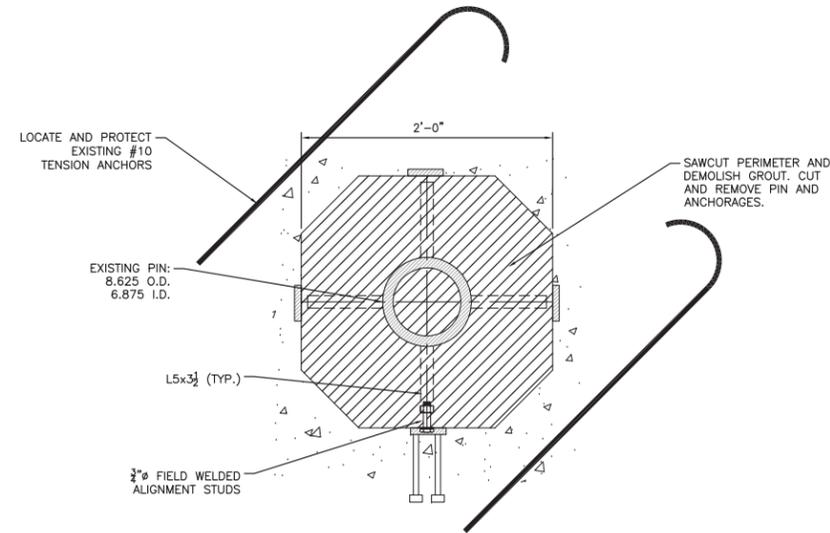
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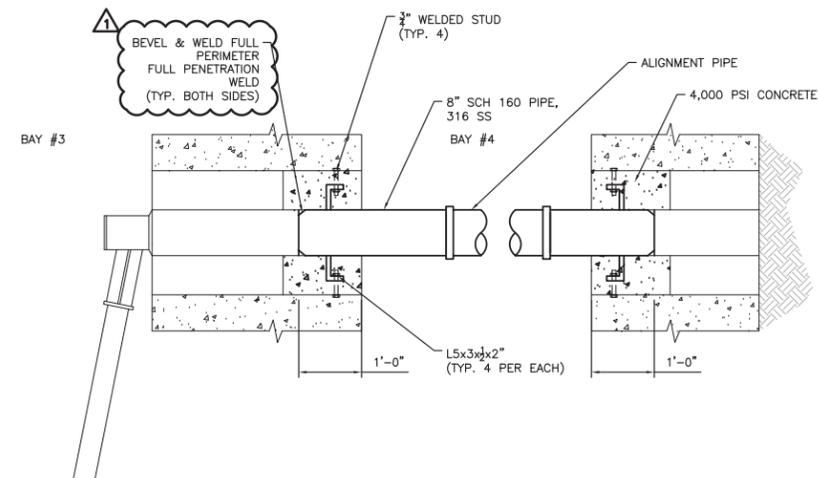
Notes



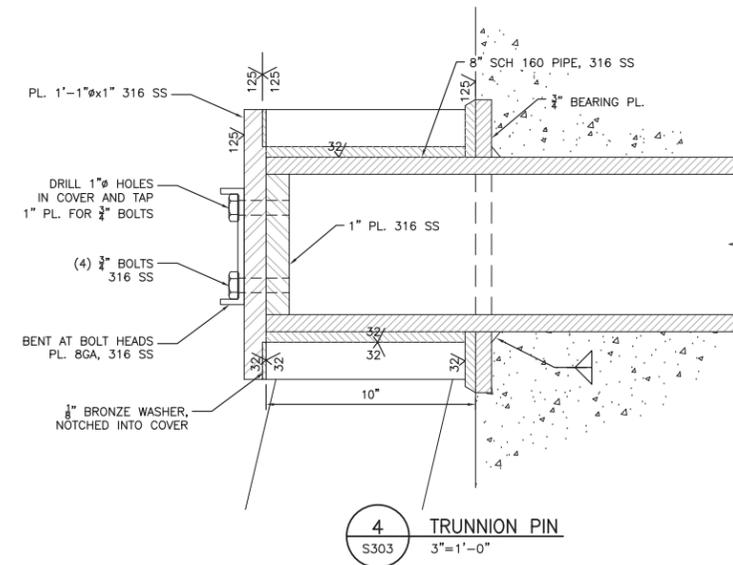
1 TRUNNION PIN DEMOLITION  
S303 3/4"=1'-0"



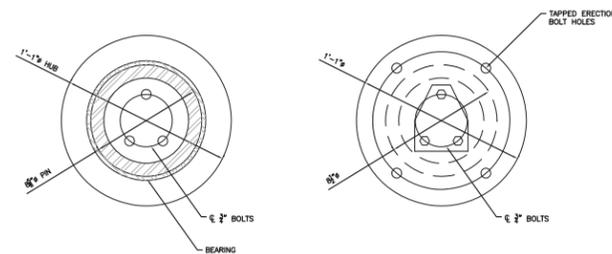
2 TRUNNION PIN DEMOLITION  
S303 1 1/2"=1'-0"



3 TRUNNION PIN INSTALLATION  
S303 3/4"=1'-0"



4 TRUNNION PIN  
S303 3"=1'-0"



5 DETAIL  
S303 3"=1'-0"

|        |             |     |       |          |
|--------|-------------|-----|-------|----------|
| 1      | ADDENDUM #1 | TRR | PJM   | 14.11.18 |
| C      | BD SET      | BWA | PJM   | 14.10.22 |
| B      | 95% PLANS   | BWA | PJM   | 14.10.02 |
| A      | 80% PLANS   | BWA | PJM   | 14.08.05 |
| Issued |             | By  | Appd. | YY.MM.DD |

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| File Name: | 129506S-303.DWG | BWA  | PJM   | PJM    | 14.06.05 |
|            |                 | Dwn. | Chkd. | Desgn. | YY.MM.DD |

Permit-Seal

Client/Project

CITY OF ANN ARBOR

GEDDES DAM - TANTER  
GATE #4 REPLACEMENT

Ann Arbor, Michigan

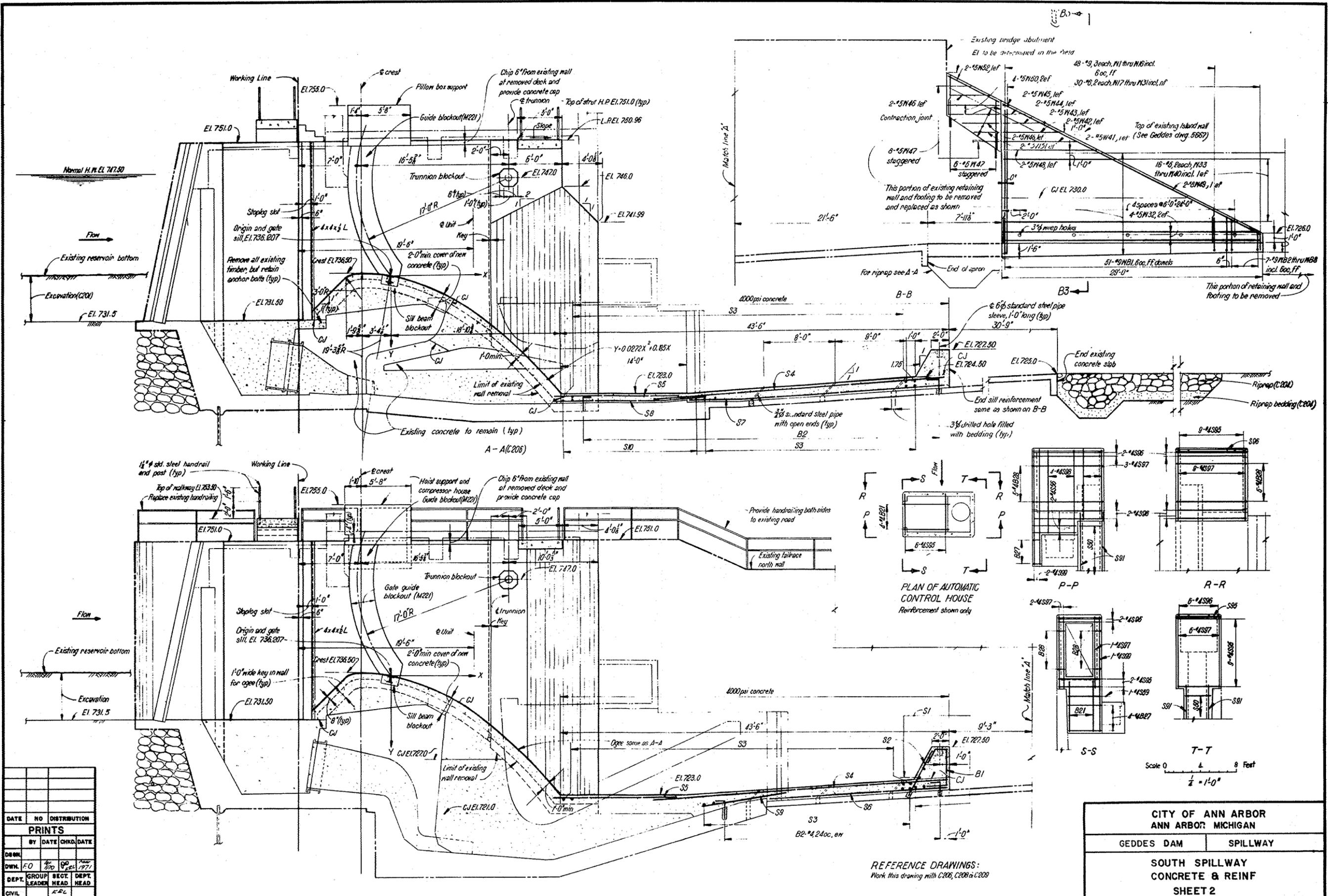
Title

SECTIONS & DETAILS III

|             |       |
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| Project No. | Scale |
| 2075129506  |       |

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| Drawing No. | Sheet  | Revision |
| S-303       | 8 of 8 | 0        |



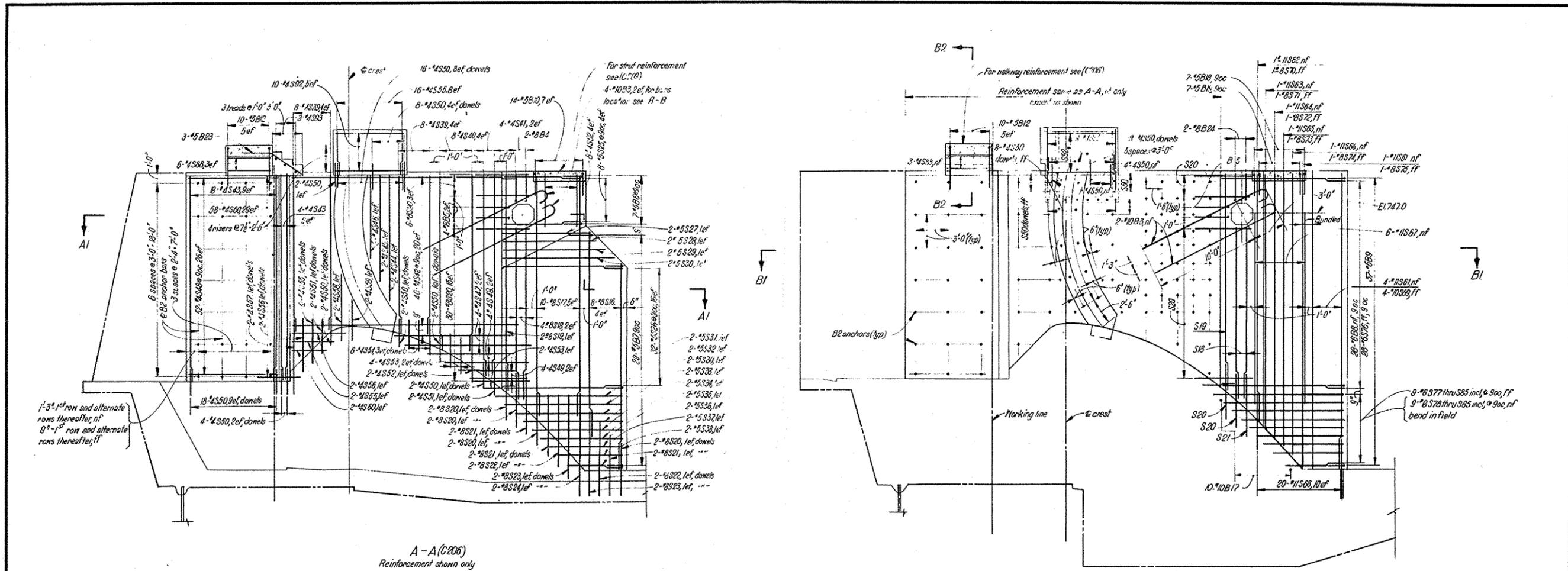


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| BY            | DATE  | CHKD. DATE       |
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| DWN. FO       | 370   | 9/21/77          |
| DEPT.         | GROUP | SECT. DEPT. HEAD |
| CIVIL         |       | ELC              |
| MECH.         |       |                  |
| ELECT.        |       |                  |
| PLAN.         |       |                  |
| STAFF         |       | CHENGE           |

REFERENCE DRAWINGS:  
Work this drawing with C206, C208 & C209

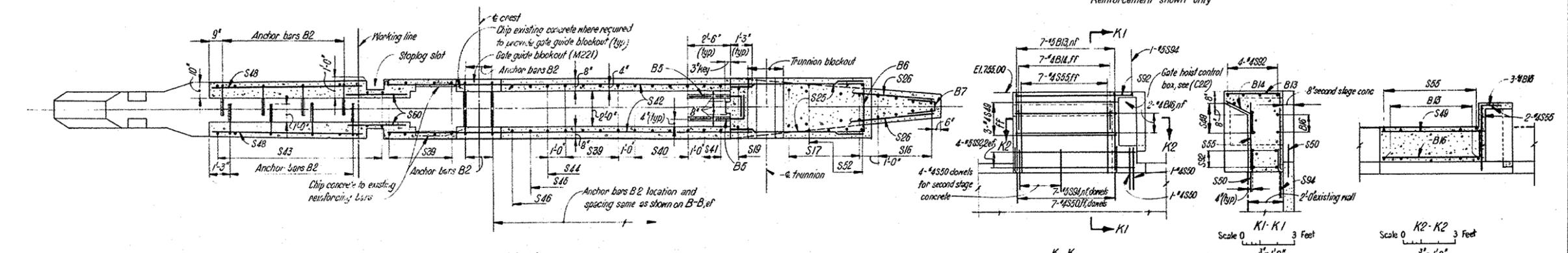
|  |                   |
|--|-------------------|
| CITY OF ANN ARBOR<br>ANN ARBOR MICHIGAN                            |                   |
| GEDDES DAM   | SPILLWAY          |
| SOUTH SPILLWAY<br>CONCRETE & REINF<br>SHEET 2                      |                   |
| HARZA ENGINEERING COMPANY<br>APPROVED: <i>David D. Harza</i> 11667 |                   |
| CHICAGO, ILLINOIS  | DATE: JUNE 1970   |
|  | DWG. NO. 520C 207 |

| REV. NO. | DATE | NATURE OF REVISION | BY | CHKD. | APPD. |
|----------|------|--------------------|----|-------|-------|
|          |      |                    |    |       |       |



A-A(C206)  
Reinforcement shown only

B-B(C206)  
Reinforcement shown only



A1-A1  
Scale 0 3 Feet  
3/8" = 1'-0"

K1-K1  
Scale 0 3 Feet  
3/8" = 1'-0"

K2-K2  
Scale 0 3 Feet  
3/8" = 1'-0"

REFERENCE DRAWINGS  
Mark this drawing with C206, C207, C209

Scale 0 8 Feet  
1/4" = 1'-0"  
Except as noted

|        |        |              |
|--------|--------|--------------|
| DATE   | NO     | DISTRIBUTION |
| PRINTS |        |              |
| BY     | DATE   | CHKD. DATE   |
| OWN.   | FO     | APR 1970     |
| DEPT.  | GROUP  | SECT.        |
|        | LEADER | HEAD         |
| CIVIL  |        | KCL          |
| MECH.  |        |              |
| ELECT. |        |              |
| PLAN.  |        |              |
| STAFF  |        | CHEWER       |

CITY OF ANN ARBOR  
ANN ARBOR MICHIGAN

GEDDES DAM | SPILLWAY

SOUTH SPILLWAY  
CONCRETE & REINF  
SHEET 3

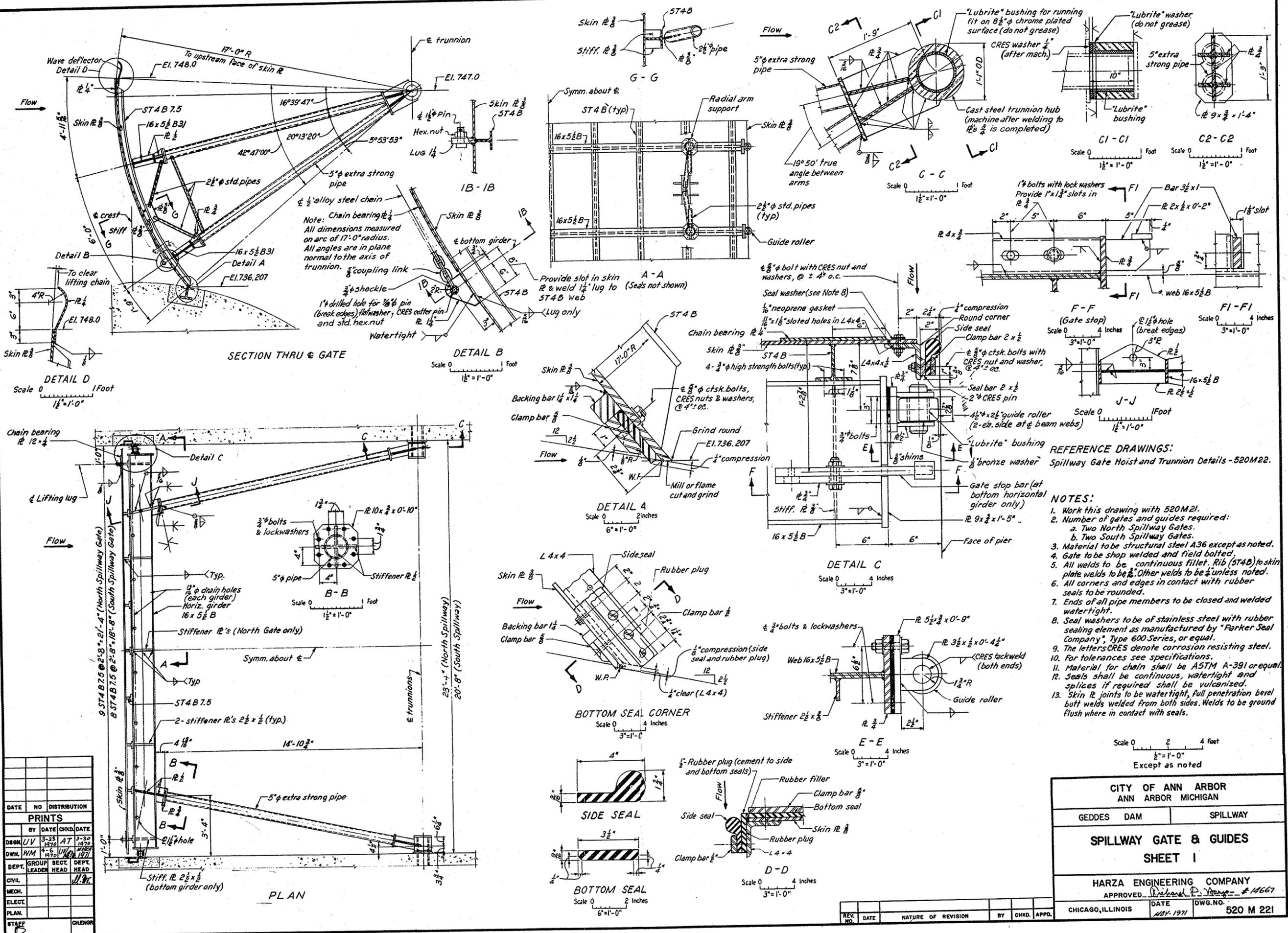
HARZA ENGINEERING COMPANY  
APPROVED: *Richard D. Harza* 1/6/77

CHICAGO, ILLINOIS | DATE: JUNE 1970 | DWG. NO.: 520 C208

| REV. NO. | DATE | NATURE OF REVISION | BY | CHKD. | APPD. |
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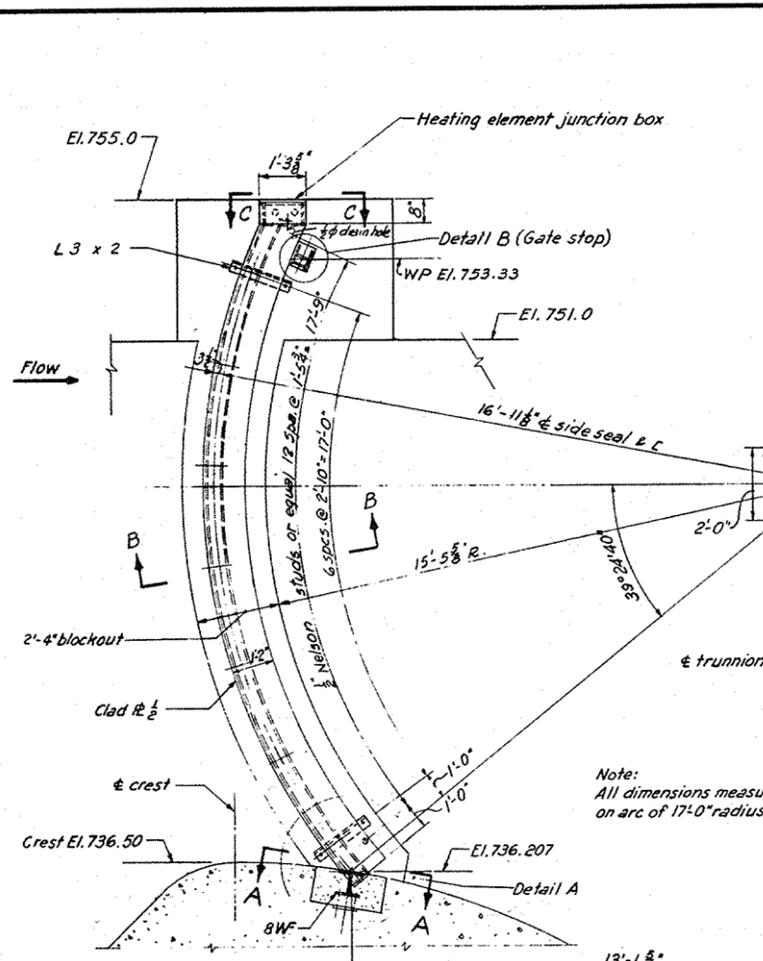
REFERENCE DRAWINGS:  
 Spillway Gate Hoist and Trunnion Details - 520M22.

- NOTES:**
1. Work this drawing with 520M21.
  2. Number of gates and guides required:
    - a. Two North Spillway Gates.
    - b. Two South Spillway Gates.
  3. Material to be structural steel A36 except as noted.
  4. Gate to be shop welded and field bolted.
  5. All welds to be continuous fillet. Rib (ST4B) to skin plate welds to be  $\frac{1}{2}$ ". Other welds to be  $\frac{1}{4}$ " unless noted.
  6. All corners and edges in contact with rubber seals to be rounded.
  7. Ends of all pipe members to be closed and welded watertight.
  8. Seal washers to be of stainless steel with rubber sealing element as manufactured by "Parker Seal Company", Type 600 Series, or equal.
  9. The letters CRES denote corrosion resisting steel.
  10. For tolerances see specifications.
  11. Material for chain shall be ASTM A-391 or equal.
  12. Seals shall be continuous, watertight and splices if required shall be vulcanized.
  13. Skin R joints to be watertight, full penetration bevel butt welds welded from both sides. Welds to be ground flush where in contact with seals.

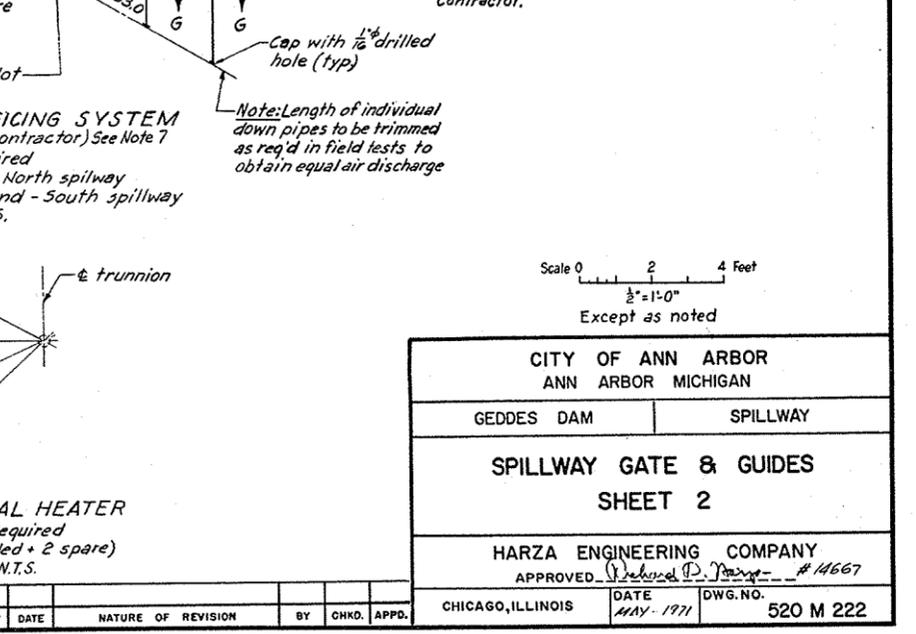
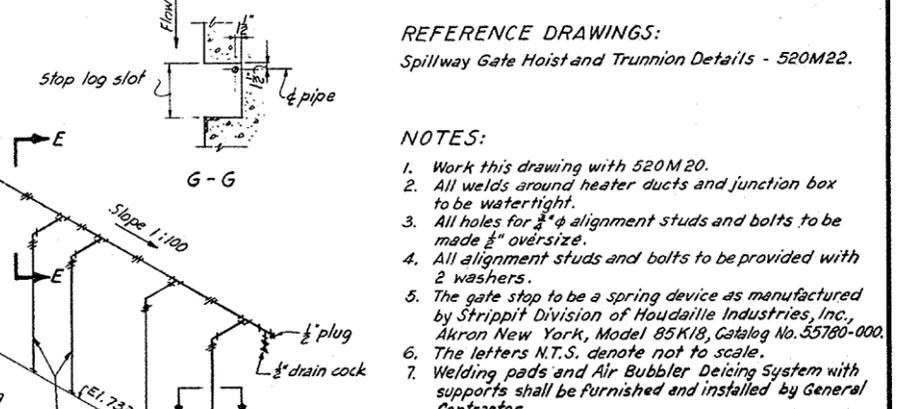
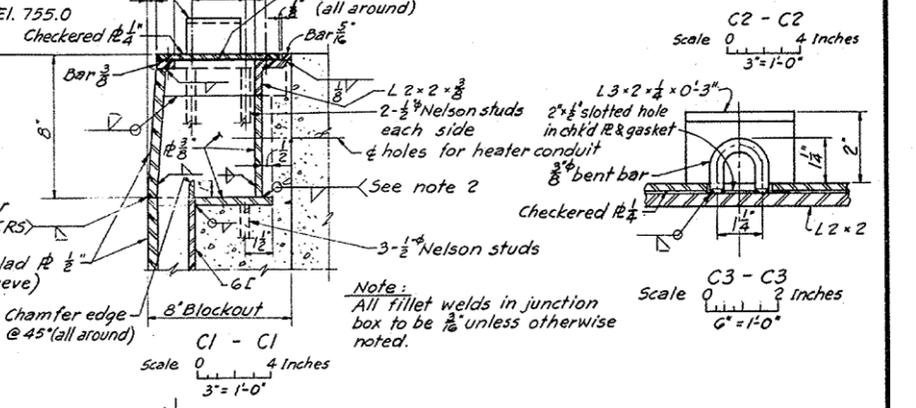
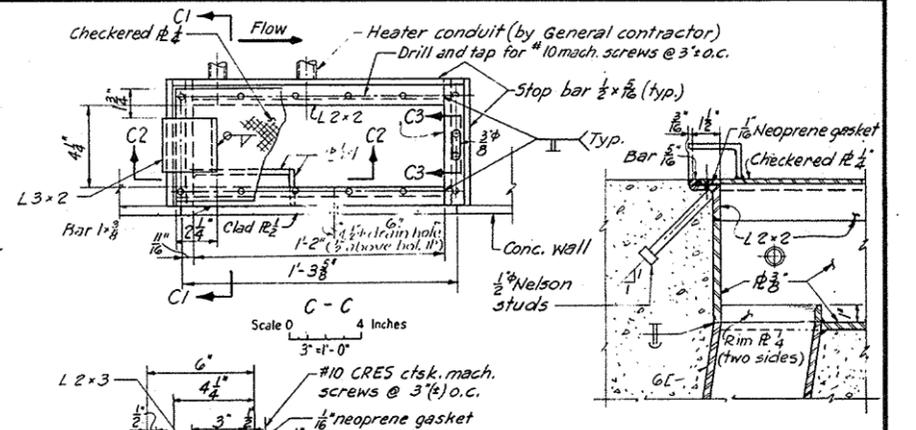
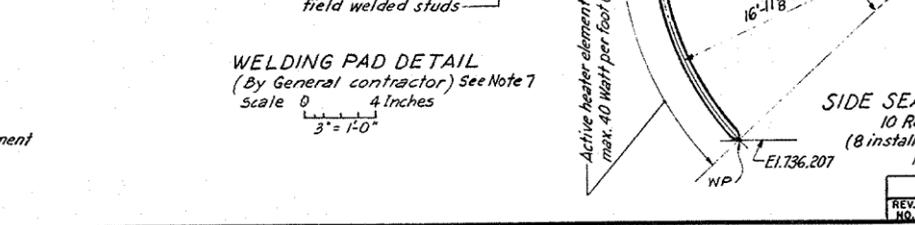
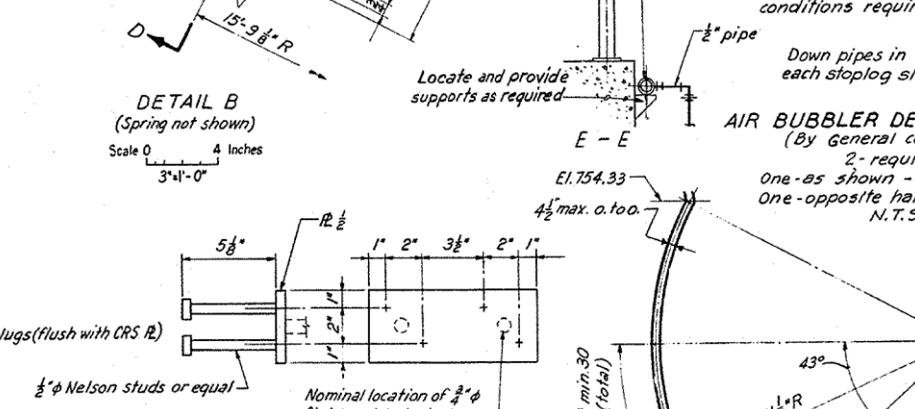
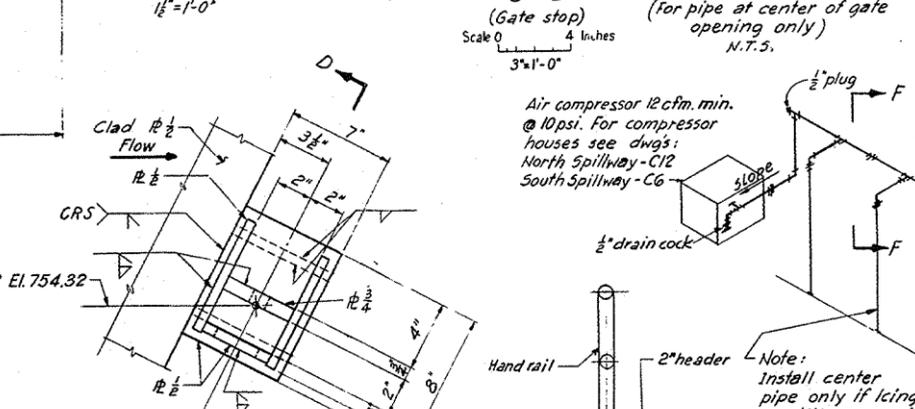
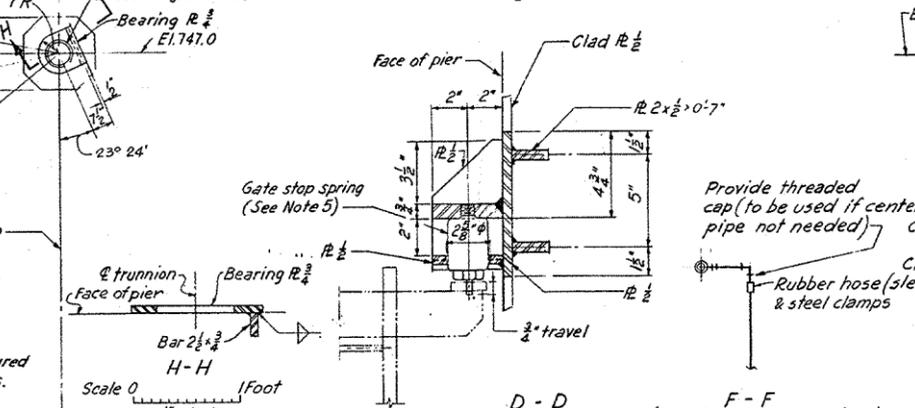
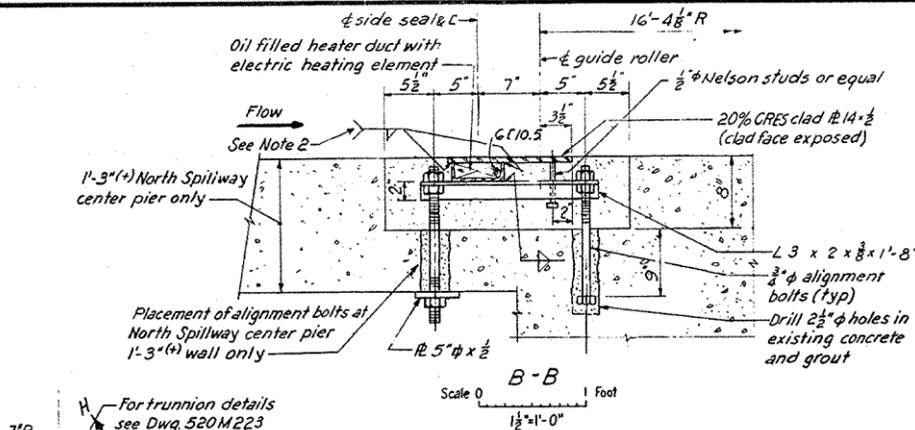
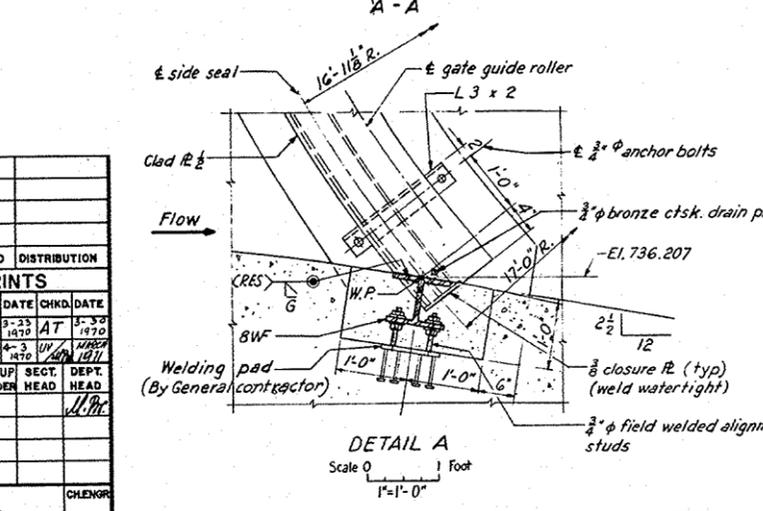
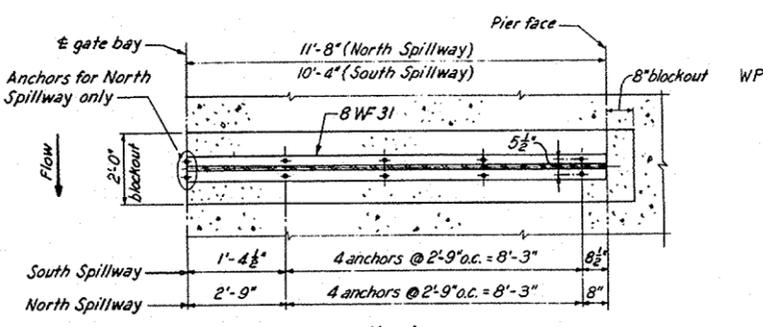
|             |            |              |
|-------------|------------|--------------|
| DATE        | NO         | DISTRIBUTION |
| PRINTS      |            |              |
| BY          | DATE       | CHKD. DATE   |
| DBN/UV      | 3-23-57    | AT 3-30-57   |
| DWN/WM      | 4-6-57     | UV 4-10-57   |
| DEPT. GROUP | SECT. HEAD | DEPT. HEAD   |
| CIVIL       | LEADER     | 11/9c        |
| MECH.       |            |              |
| ELECT.      |            |              |
| PLANK.      |            |              |
| STAFF       |            |              |
| CHENOR      |            |              |

|   |                                   |
|---|-----------------------------------|
| CITY OF ANN ARBOR<br>ANN ARBOR MICHIGAN                   |                                   |
| GEDDES DAM  | SPILLWAY                          |
| SPILLWAY GATE & GUIDES<br>SHEET I                         |                                   |
| HARZA ENGINEERING COMPANY<br>APPROVED: [Signature] #14667 |                                   |
| CHICAGO, ILLINOIS   | DATE: MAY 1957 DWG. NO. 520 M 221 |

| REV. NO. | DATE | NATURE OF REVISION | BY | CHKD. | APPO. |
|----------|------|--------------------|----|-------|-------|
|          |      |                    |    |       |       |



ELEVATION-GATE SIDE SEAL AND GUIDE FRAME



REFERENCE DRAWINGS:  
Spillway Gate Hoist and Trunnion Details - 520M22.

- NOTES:
1. Work this drawing with 520M20.
  2. All welds around heater ducts and junction box to be watertight.
  3. All holes for 3/4\"/>
  - 4. All alignment studs and bolts to be provided with 2 washers.
  - 5. The gate stop to be a spring device as manufactured by Shrippit Division of Houdaille Industries, Inc., Akron New York, Model 85K18, Catalog No. 55780-000.
  - 6. The letters N.T.S. denote not to scale.
  - 7. Welding pads and Air Bubbler Deicing System with supports shall be furnished and installed by General Contractor.

| DATE         | NO               | DISTRIBUTION |
|--------------|------------------|--------------|
| PRINTS       |                  |              |
| BY           | DATE             | CHKD. DATE   |
| DRON         | UV 3-23-70       | AT 3-30-70   |
| OWN          | WM 4-3-70        | UV 4-14-70   |
| DEPT. LEADER | GROUP SECT. HEAD | DEPT. HEAD   |
| CIVIL        |                  |              |
| MECH.        |                  |              |
| ELECT.       |                  |              |
| PLAN.        |                  |              |
| STAFF        |                  | CHENOR       |

|   |                                   |
|---|-----------------------------------|
| CITY OF ANN ARBOR<br>ANN ARBOR MICHIGAN                   |                                   |
| GEDDES DAM  | SPILLWAY                          |
| SPILLWAY GATE & GUIDES<br>SHEET 2                         |                                   |
| HARZA ENGINEERING COMPANY<br>APPROVED: [Signature] #14667 |                                   |
| CHICAGO, ILLINOIS   | DATE: MAY-1971 DWG. NO. 520 M 222 |

| REV. NO. | DATE | NATURE OF REVISION | BY | CHKD. | APPD. |
|----------|------|--------------------|----|-------|-------|
|          |      |                    |    |       |       |





Geddes Dam – Tainter Gate #4 Replacement (ITB – 4356)

Pre-Bid Meeting Attendance  
 Wednesday, November 12, 2014. 9:00 AM

| Name/Representing                          | Address                                  | e-mail address                       | Phone/Cell           |
|--|--|--------------------------------------|----------------------|
| PAUL MALOCUP                               | 3754 RANCHERO<br>AA, 48108               | Paul.malocup@<br>Stantec.com         | p 734.214.2525       |
|  |  |                                      | c 734.707.7067       |
| Doug West                                  | 7077 S. FORK DR<br>SWARTZCREEK MI        | OAKCONSTRUCTIONCO<br>@yahoo.com      | p 810-6442302        |
|  |  |                                      | c 810 644 2282       |
| ALAN SIMANSKEY<br>GERACE CONST.            | 4055 S. SAGINAW RD<br>MIDLAND, MI 48640  | ALAN@<br>GERACECONSTRUCTION.com      | 989-496-2440 ext 123 |
|  |  |                                      |                      |
| BRAHM BENHAMIDA/<br>G2 CONSULTING GROUP    | 1595 Eisenhower Bl.<br>A2, MI 48108      | bhenhamida@g2consulting<br>group.com | p (734) 390-9336     |
|  |  |                                      | c (313) 304-9105     |
| Nick Baker<br>Anson Corp                   | PO Box 333<br>Ferryburg MI 49409         | nick@anson.com                       | p 616-846-8442       |
|  |  |                                      | c 616-638-4018       |
| MARK KRANCHOOK                             | 30038-ADAMS<br>GIBRALTAR MI<br>48173     | MARKSTANLEYIND<br>@YAHOO.COM         | p 734-675-0713       |
|  |  |                                      | c 734-775-9143       |
| Greg Schofer<br>John Hunter<br>Kennedy Ind | 52900 GRAND RIVER<br>New Hudson MI 48165 | Gschofer@kennedyind<br>.com          | p (248) 684-1200     |
|  |  |                                      | c (734) 719-8392     |
| Glen Wiczorek                              | 3754 Ranchero Dr.<br>AA 48108            | Glen.Wiczorek@<br>Stantec.com        | c 734 576-5463       |