

**CITY OF BATON ROUGE
PARISH OF EAST BATON ROUGE**

August 13, 2026

ADDENDUM NO. 1

TO: ALL BIDDERS

**SUBJECT: GLASGOW AVENUE SIDEWALKS PROJECT
CITY-PARISH PROJECT NO. 24-EN-HC-0026**

**ORIGINAL BID DATE: Tuesday, August 18, 2026 at 2:00 p.m.
THE BID DATE IS NOT REVISED BY THIS ADDENDUM**

The following revisions shall be incorporated in and take precedence over any conflicting part of the original contract documents.

REQUESTS FOR INFORMATION AND RESPONSES

As of August 4, 2026 the following requests for information were received and are answered, as follows:

1. Can you confirm if that contractor is responsible for removing all trees withing the right of way unless the trees are called out for tree protection and/or note that state they shall remain?
 - ***Response: The contractor is responsible for removing all trees that in conflict with the proposed improvements. See note 4.0 on sheet 1a.***
2. For item 1151300 Restore Asphalt Concrete Pavement and Base, is the asphalt saw cutting and removal included in that item or are they included in the item 2020500 Removal of Asphalt Surfacing and Base and 2020900 Saw cutting Concrete or Asphalt?
 - ***Response: The asphalt saw cutting is included in item 2020900 Saw Cutting Concrete or Asphalt and the removal is included in item 2020500 Removal of Asphalt Surfacing and Base.***
3. Are there clearer cross section drawings you can release? The current ones are blurry and hard to read what is existing and what is proposed?
 - ***Response: The offset and elevation tags represent the proposed grade meeting the existing grade, these indicate the proposed work. The proposed grade is represented with the bold line.***
4. Is the 5' Sidewalk shown on sheet 204 for the side weir gate included in that item?
 - ***Response: Sheet 204 should be standard detail 702-40 Weir Inlet, referencing the side weir inlet without the 5' sidewalk. Standard detail 702-41 should be deleted.***

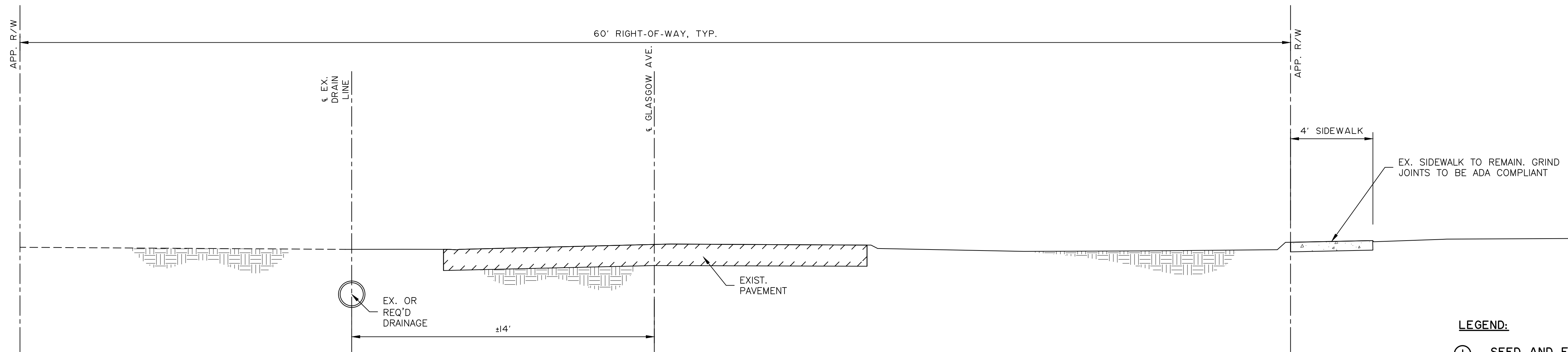
5. Are the curb ramps included in the 4" concrete walk item or the truncated dome item?
- **Response:** *The curb ramps are paid under the 4" concrete walk item, truncated domes are paid separately.*
6. For the item Adjust Sanitary Sewer Lateral Connection where are these 4 locations, they are not shown on the drawings. Do you have a detail you can provide for this item?
- **Response:** *This item is included as a contingency item in case there are any conflicts with the proposed drainage. The exact locations are not known as they are a contingency item, refer to City of Baton Rouge standard detail 802-01 Sanitary Sewer Pipe CO Details (2 sheets).*
7. Is there a budget or engineer estimate?
- **Response:** *Mr. Henok coordinating with City PM.*
8. Is testing to be retained and paid for by the owner or the contractor?
- **Response:** *Mr. Henok coordinating with City PM.*
9. For the item 9070106 Integral Concrete Curb (6" Barrier) is quantified as 235 feet, however on the drawings you only show 126 feet. 106 Feet are shown on sheet 8 and 20 feet are shown on sheet 9. Where is the remaining 109 feet?
- **Response:** *The remaining 106 feet are from the curb ramps, curbs for the curb ramp are paid under 9070106 Integral Concrete Curb (6" barrier).*
10. On sheet 5 in the intersection of Glasgow and Sweetbriar on the north side you have the detail 3 pointing to the proposed 15" RCP to tie into another pipe via concrete collar. What pipe is it tying into? I only see it tying into a proposed drain manhole. In this item you have it quantified on the bid sheet as 11 EA, however the drawings only show 8 locations. Where are the other 3?
- **Response:** *Keynote 3 shown on the north side of sheet 5 is no longer needed in this location and the quantity for concrete collars should be 8. There are 7 collars shown on the plans and one will be kept for contingency.*
11. Do the sidewalk items have any reinforcement in it? I'm not seeing any detail showing the sidewalks.
- **Response:** *The sidewalk does not have any reinforcement.*
12. On sheet 2 of the drawings, you have a note that says "sidewalk on right side frons ta. 10+90 to sta. 12+70 shall be 6" thick concrete", which seems from 12+70 and on for the right side shall be 4" thick. However, on sheet 4 around station 13+00 you have a note that says "Remove existing sidewalk and replace with 6' sidewalk (6" thick). Is all the sidewalk on the right side of the road 6" thick? If so, that would put it over the 400 square yard quantity, you have in the unit price form. Please advise.
- **Response:** *Per typical section station ranges and notes, sidewalk from Sta. 10+90 to Sta. 12+70 shall be 6" thick, additionally sidewalk from Sta. 12+36 to Sta. 14+24 shall be 6" thick. All other sidewalk is 4" thick.*

13. Per the detail 5 on sheet 10 (see below) you state that all work on the wingwall to be paid under 24" reinforced concrete pipe pay-item #7010224, but should that be 7010624 24" bituminous coated corrugated metal pipe arch since that is the pipe that work is being done for?

- *Response: Per the detail 5 on sheet 10, all the work is to be paid under 24" reinforced concrete pipe pay-item #7010224 because all the work on the wing wall is concrete work and pay item #7010624 24" BCMPA is for metal pipe.*

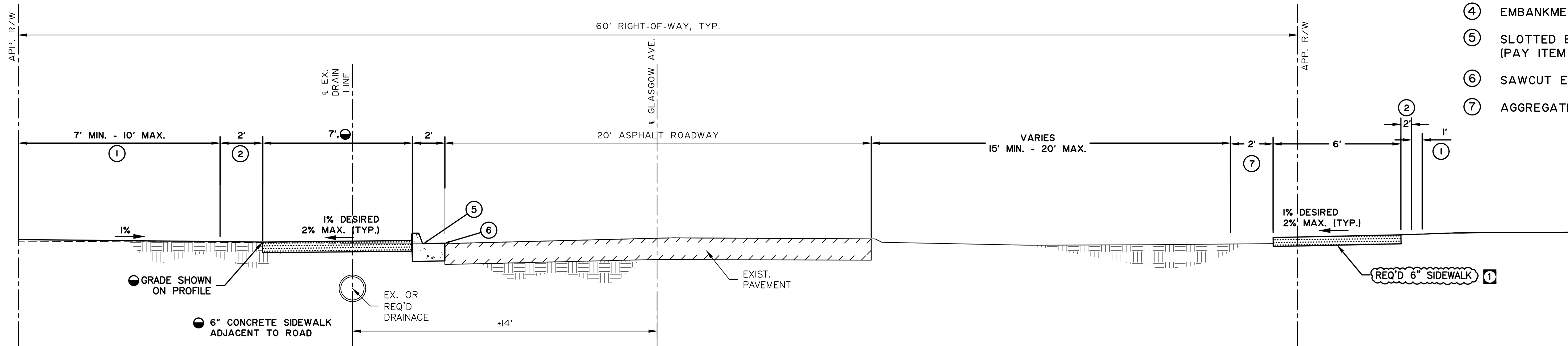


George Chike, P.E.
Project Manager



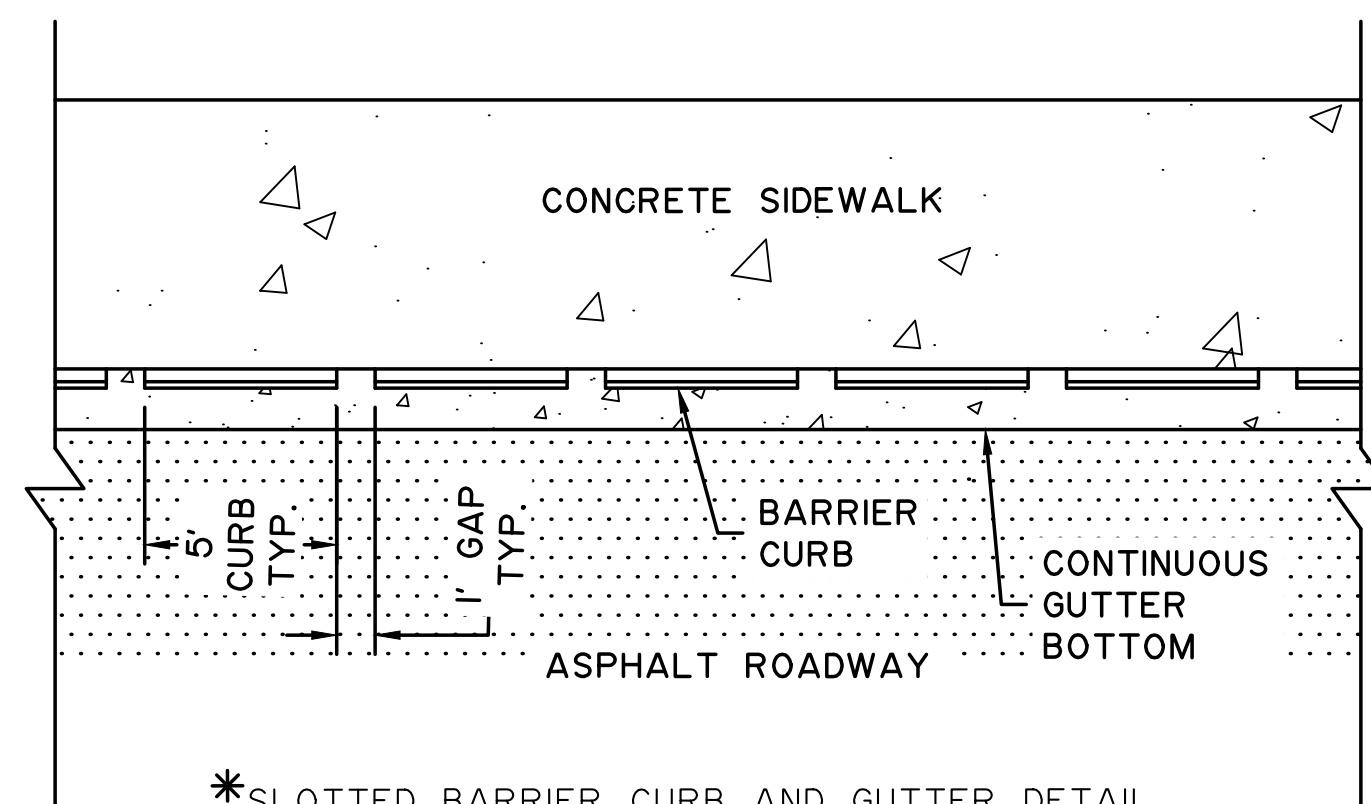
EXISTING TYPICAL SECTION - @ GLASGOW MIDDLE SCHOOL

SCALE: 1" = 6'
STA. 12+36.00 TO 14+24.98



REQUIRED TYPICAL SECTION - @ GLASGOW MIDDLE SCHOOL

SCALE: 1" = 6'
STA. 12+36.00 TO 14+24.98



*SLOTTED BARRIER CURB AND GUTTER DETAIL
SCALE: 1" = 5'
STA 12+36 TO STA. 14+24.98, LT.

LEGEND:

- ① SEED AND FERTILIZE
- ② SOD
- ③ 4" THICK CONCRETE SIDEWALK - ALL RAMP SHOULD BE 6" UNLESS OTHERWISE NOTED
- ④ EMBANKMENT
- ⑤ SLOTTED BARRIER CURB AND GUTTER * (PAY ITEM 9070200)
- ⑥ SAWCUT EXISTING PAVEMENT
- ⑦ AGGREGATE SURFACE COURSE

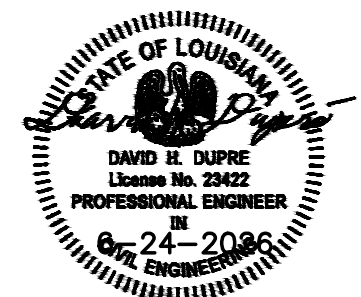
SHEET NUMBER	2a
PARISH	EAST BATON ROUGE PARISH
CITY PROJECT	24-EN-HC-0026
STATE PROJECT	N/A
DESIGNED	DHD
CHECKED	DHD
DATE	6-24-2026
SHEET	2 OF 2



TYPICAL SECTIONS
GLASGOW AVE. SIDEWALKS (HYACINTH AVE. TO PERKINS RD.)



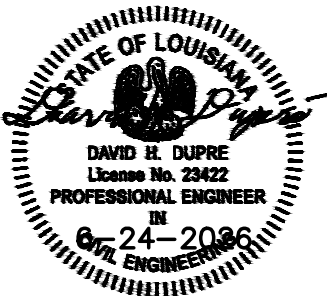
MEYER ENGINEERS, LTD.



SUMMARY OF ESTIMATED QUANTITIES			
ITEM NO.	DESCRIPTION	UNITS	QUANTITY
III2I00	ADJUSTING VALVE BOXES	EA	I
III2I03	ADJUSTING UTILITY BOXES	EA	2
II5I300	RESTORE ASPHALT CONCRETE PAVEMENT AND BASE	SY	I00
II95I04	FOUR (4) INCH WIDE THERMOPLASTIC REFLECTIVE STRIPING (90 MIL)	LF	200
II95324	TWENTY-FOUR (24) INCH WIDE THERMOPLASTIC REFLECTIVE STRIPING (I25 MIL)	LF	I000
II9560I	REMOVAL OF EXISTING PAVEMENT MARKINGS	SY	50
20I0I00	CLEARING AND GRUBBING	LS	I
20I0504	TREE TRIMMING AND PRUNING	LS	I
2020I00	REMOVAL OF STRUCTURES AND OBSTRUCTIONS	LS	I
2020500	REMOVAL OF ASPHALT SURFACING AND BASE	SY	75
2020600	REMOVAL OF CONCRETE WALKS & DRIVES	SY	725
2020700	REMOVAL OF CONCRETE CURBS	LF	55
2020900	SAW CUTTING CONCRETE OR ASPHALT	LF	500
2030800	EXCAVATION AND EMBANKMENT	LS	I
40I0I00	TRAFFIC MAINTENANCE AGGREGATE	CY	I6
70I02I5	I5" REINFORCED CONCRETE PIPE	LF	620
70I0224	24" REINFORCED CONCRETE PIPE	LF	54
70I03I8	I8" EQUIV. REINFORCED CONCRETE PIPE ARCH	LF	250
70I0324	24" EQUIV. REINFORCED CONCRETE PIPE ARCH	LF	896
70I0624	24" EQUIV. BITUMINOUS COATED CORRUGATED METAL PIPE ARCH	LF	44
70I0908	8" PLASTIC PIPE	LF	56
702030I	GRATE INLET (CPS 702-20)	EA	23
7020502	WEIR INLET (CPS 702-4I)	EA	I
702070I	DRAIN MANHOLE (CPS 702-3I)	EA	7
702090I	TRENCH DRAIN (I2" WIDTH)	LF	I5
702I000	ADJUSTING DRAIN MANHOLES, INLETS AND JUNCTION BOXES	EA	6
8024000	ADJUSTED SANITARY SEWER LATERAL CONNECTIONS	EA	4
9020I04	4-FT. CHAIN LINK FENCE	LF	50
9030800	SEED	LB	30
9030900	FERTILIZER	LB	I00
903I000	WATER	MGAL	I00
903I500	SLAB SOD	SY	I600
903I600	STORMWATER POLLUTION PREVENTION PLAN	LS	I
9050I00	TEMPORARY SIGNS AND BARRICADES	LS	I
9050200	TRAFFIC SIGNS	SF	200
9070I06	INTEGRAL CONCRETE CURB (6" BARRIER)	LF	235
9070200	CONCRETE CURB AND GUTTER (2 FT. WIDE)	LF	I75
9070304	4" CONCRETE WALK	SY	I900.0
9070306	6" CONCRETE WALK	SY	400.0
9070406	6" CONCRETE DRIVES	SY	675.0
9070408	8" CONCRETE DRIVES	SY	I2.0
9090I00	MOBILIZATION	LS	I
9900006	TRUNCATED DOME INSET (SIDEWALK HANDICAP RAMPS)	SF	350
9900009	CONCRETE COLLAR	EA	8
9900042	CLEANING EXISTING PIPES	LF	500
9900070	TREE ROOT PROTECTION	SY	2I0
990007I	PEDESTRIAN HAND RAILING	LF	26
9900072	COLD MIX ASPHALT PAVEMENT	CY	I6

* LOCATIONS TO BE DETERMINED BY PROJECT ENGINEER

*



SHEET
NUMBER

3

EAST BATON ROUGE PARISH

PARISH

24-EN-HC-0026

CITY PROJECT

N/A

STATE PROJECT

DESIGNED
CHECKED

DHD
DHD

DATE

6-24-2026

DATE

8/10/2026

NO.

1

BY

JRG

QUANTITY REVISED

REVISION DESCRIPTION

BR

CITY OF BATON ROUGE
OFFICE OF ENGINEERING

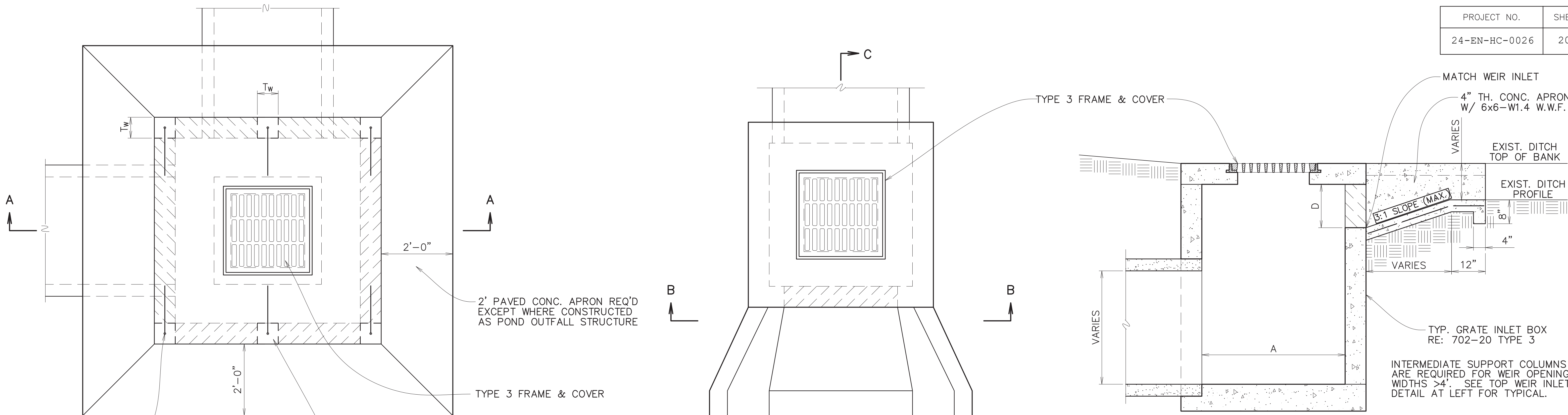
MEYER
ENGINEERS, LTD.

SUMMARY OF ESTIMATED QUANTITIES

GLASGOW AVE. SIDEWALKS (HYACINTH AVE. TO PERKINS RD.)

MOVEBR

PROJECT NO.	SHEET
24-EN-HC-0026	204



TOP VIEW
TOP WEIR INLET
SCALE: 1"=1'-0"

TOP VIEW
SIDE WEIR INLET
SCALE: 1"=1'-0"

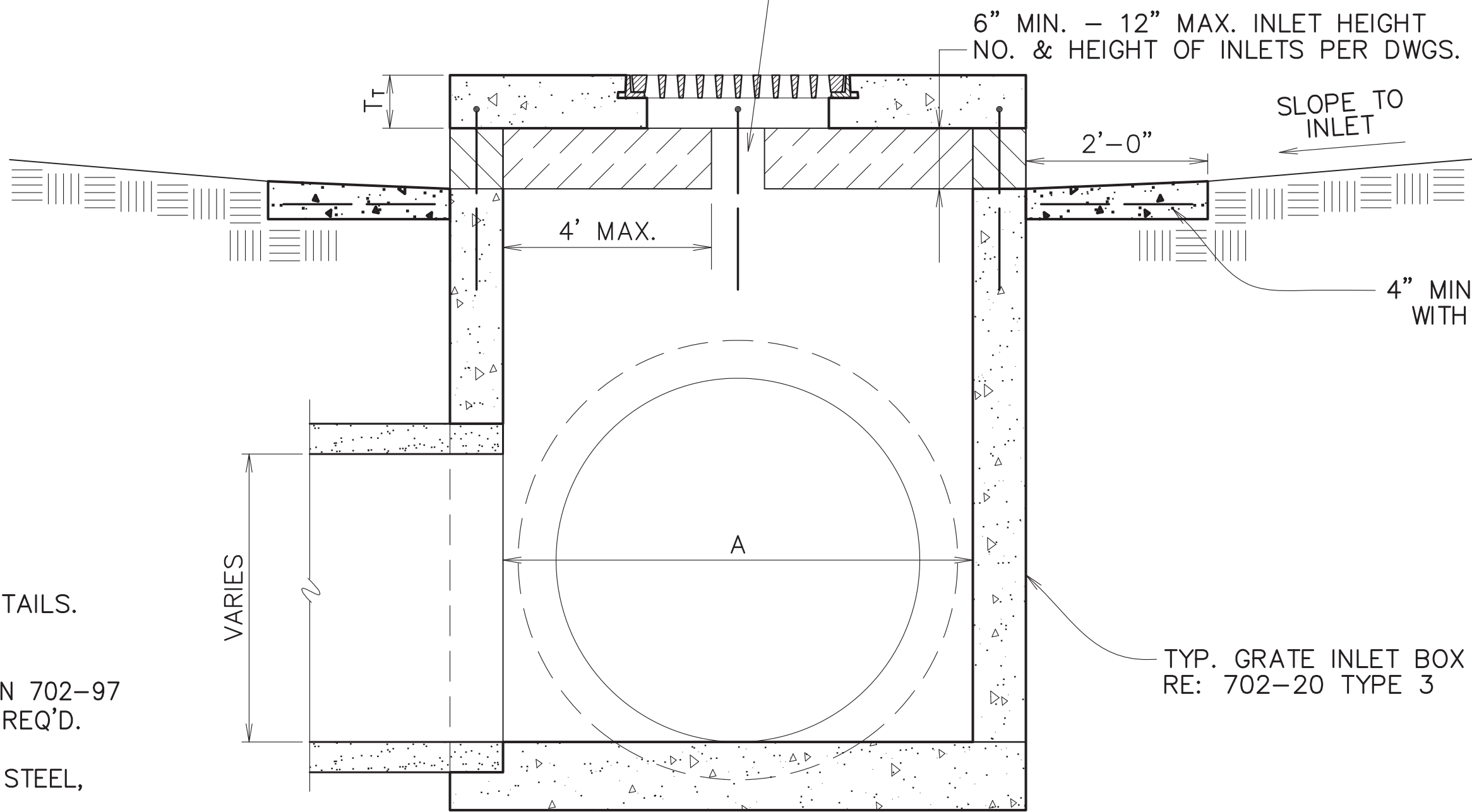
SECTION C-C
SIDE WEIR INLET
SCALE: 1"=1'-0"

DIMENSIONS

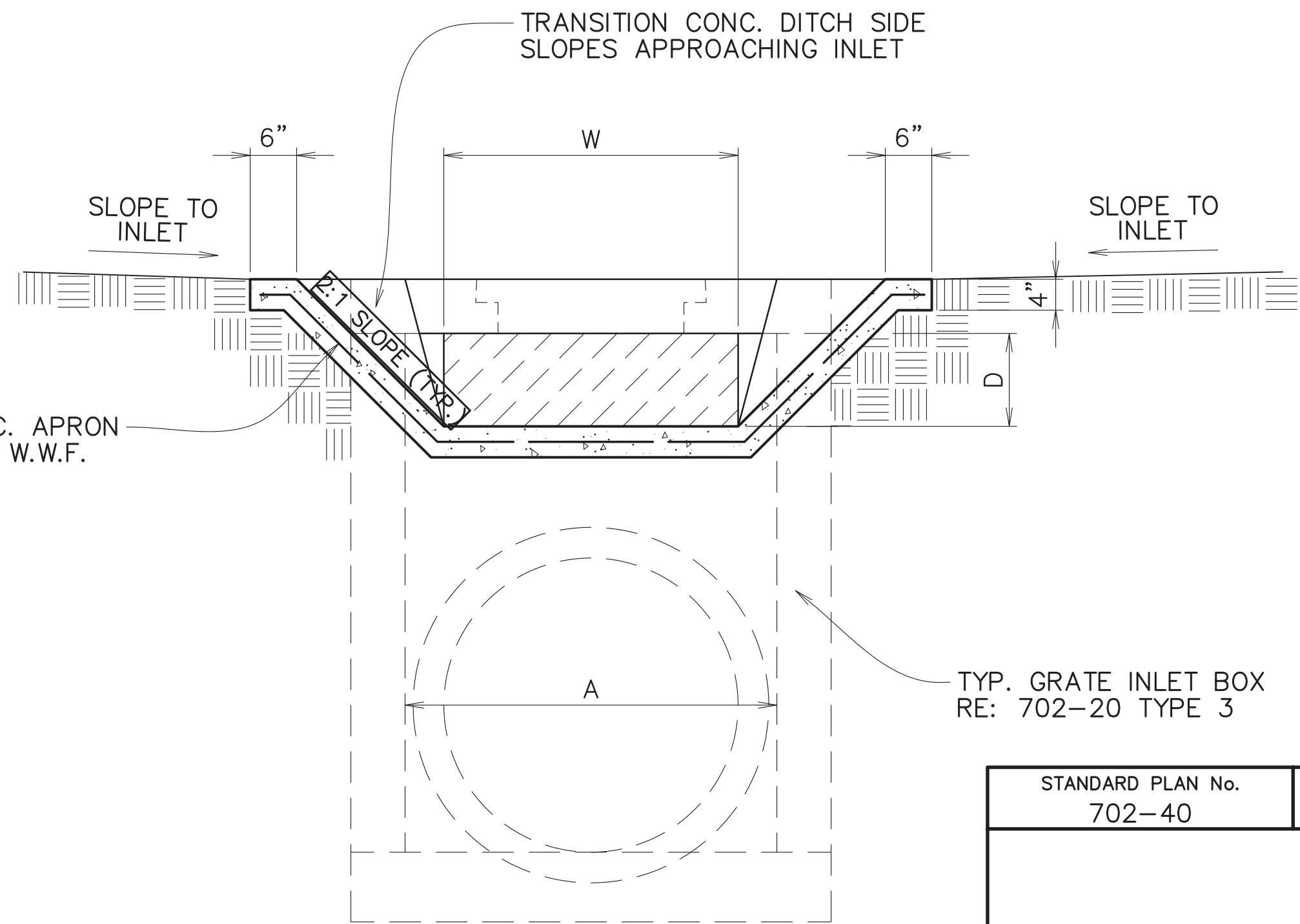
- D - 8" OPENING FOR YARD DITCH
12" OPENING FOR SWALE DITCH
- A - SEE STD PLAN 702-20
- W - NOMINAL PIPE SIZE (I.D.)

NOTE:

- SEE STANDARD PLAN 702-99 FOR FRAME AND COVER DETAILS. FRAME AND COVER REQUIRED.
- PRECAST CONCRETE STRUCTURES CONFORMING TO STANDARD PLAN 702-97 MAY BE FURNISHED. CAST-IN-PLACE CONC. DITCH PAVING REQ'D.
- SEE STANDARD PLAN 702-96 FOR THICKNESS, REINFORCING STEEL, AND OTHER STRUCTURAL DETAILS.



SECTION A-A
TOP WEIR INLET
SCALE: 1"=1'-0"



SECTION B-B
SIDE WEIR INLET
SCALE: 1"=1'-0"



STANDARD PLAN No.	DATED	SHT. No.
702-40	DEC. 6, 2010	1 OF 1

WEIR INLET

ENGINEERING DIVISION DEPARTMENT OF PUBLIC WORKS CITY OF BATON ROUGE & PARISH OF EAST BATON ROUGE			
DESIGNED	DRAWN	CHECKED	APPROVED
GLP	GLP	GLP	T. STEPHENS