CITY OF BATON ROUGE PARISH OF EAST BATON ROUGE

April 24, 2025

ADDENDUM NO. 1

TO: ALL BIDDERS

SUBJECT: JONES CREEK ROAD EXTENSION CLEARING AND EARTHWORK AIRLINE HWY. TO TIGER BEND RD.

CITY-PARISH PROJECT No. 12-CS-HC-0060A

BID DATE: TUESDAY, APRIL 29, 2025

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

FINAL PLANS

SHEET 1

Replace Plan Sheet 2, entitled Summary of Estimated Quantities, with the attached Plan Sheet 2. Revised 4/22/2025. (Attachment A).

SHEET 2a

Replace Plan Sheet 2a, entitled Summary Tables, with the attached Plan Sheet 2a. Revised 4/22/2025. (Attachment A).

SHEET 3a

Replace Plan Sheet 3a, entitled Typical Section & Details, with the attached Plan Sheet 3a. Revised 4/22/2025. (Attachment A).

STANDARD PLANS

Add Plan Sheets 101 thru 136, various City-Parish Standard Plans, attached. (Attachment A)

RESPONSES TO BIDDER QUESTIONS

QUESTION 1:

Would we be able to burn the clearing and grubbing material on site or would we have to haul off all material offsite? RESPONSE: Burning will not be allowed.

QUESTION 2:

Sht 2a: The summary of drainage structures calls for 4 EA - 702-31, but the SOI shows these to be 702-20. Please clarify what is required. RESPONSE: 702-20 are required. See plan revisions included in this addendum.

QUESTION 3:

Sht 2a: The earthwork table shows 141,526 CY of excavation. Can we use all of this material for

embankment, with the exception of the 1,454 CY of unsuitable material? RESPONSE:

Excavated material is to be removed from the project in accordance with Specifications Section 203. Excavated material will not be incorporated into the project.

QUESTION 4:

Sht 2a: For the 150,940 CY of embankment, how much of this is surcharge? RESPONSE: This was not broken out as the intent is that the surcharge is the same material as the embankment.

QUESTION 5:

Please confirm that no material is to be cut and removed after clearing and grubbing is complete, with the exception of the designated unsuitable above. RESPONSE:

Compat

Correct.

QUESTION 6:

Sht 3a: Note 6 calls for the removal of "High Fill Embankment". Is this to be paid under General Excavation? RESPONSE:

RESPONSE:

Note 6 on sheet 3a has been revised as part of the plan revisions in this addendum.

QUESTION 7:

Sht 3a: Should the settlement period last longer than the anticipated 9 months, will the contractor be reimbursed for the additional surveying and time? RESPONSE:

Refer to Specifications Section 203 and plans notes related to surcharge.

QUESTION 8:

Sht 3a: How many inches are anticipated for settlement? RESPONSE: Up to 6 inches.

QUESTION 9:

Sht 4 & 7: Access to the project is obstructed by existing ditches. Can a pay item be provided for storm drain pipe in these areas? RESPONSE:

Note 9 on sheet 2 has been added as part of the plan revisions in this addendum.

QUESTION 10:

SP39: Section 203-13. Typically the Owner covers all testing. Please verify that the contractor is to provide testing separate from the Owner. RESPONSE:

The cost of Quality Control is the responsibility of the contractor and will not be measured for payment.

QUESTION 11:

SP 125: Please verify that we are to provide weekly survey data for not just the settlement plates, but also cross sections of the project (at 25' OC) for the duration of the settlement period. RESPONSE: Correct.

QUESTION 12:

What is the budget for this project? We need this to determine the liquidated damages for the project since these damages are on a stated scale. Our bonding company is requiring us to furnish them both the budget and the liquidated damages cost per day. RESPONSE:

The City-Parish does not provide a project budget. Liquidated damages will be assessed per Section 9-8.3.

QUESTION 13:

Can you please provide the locations of the soil borings? RESPONSE: Locations, in latitude/longitude format, are shown in the plans.

QUESTIONS 14:

Will header material be required in slopes within 500' of bridge or just under the road footprint? RESPONSE: See Note 2 on Sheet 14.

QUESTION 15:

After 9 months of settlement, is the removal of high fill embankment in this phase of the project? Is that number captured in the excavation? RESPONSE: Note 6 on sheet 3a has been revised as part of the plan revisions in this addendum.

QUESTION 16:

Can a low water crossing be placed in Clay cut Bayou? RESPONSE: No.

QUESTION 17:

What is the dollar amount of the Engineer's Estimate for this project? RESPONSE: The City-Parish does not provide the engineer's estimate prior to opening bids.

QUESTION 18:

Will the Contractor be allowed to work extended work schedules, such as 7 days per week/12 hours per day?

RESPONSE:

Work shall be completed per Specifications Section 9.5 and comply with other appliable City Ordinances such as noise restrictions.

QUESTION 19:

If the Contractor elects to work more than 40 hours per week, weekends and/or holidays, will there be any inspection fees charged to the Contractor by the Engineer or the Owner? If so, please provide parameters and rates.

RESPONSE:

No additional fees are anticipated.

QUESTION 20:

Is there any indication, information, and/or belief, on the part of the Owner and/or Engineer, that any of the existing materials on this project scheduled for removal and/or demolition, including but not limited to, water, soils, metals, liquids, and/or debris that will be handled by the Contractor and/or its Employees, may be classified as hazardous, infectious, industrial, contaminated, radioactive, solid waste or any other type of controlled and/or regulated substance? If so, please explain and provide a copy of any supporting information to all Bidders to base their bids on. Please add any necessary unit price bid items to cover this work.

RESPONSE: None required.

QUESTION 21:

Is it the Engineer and Owner's intent to have the Contractor use the excavated material for the embankment?

RESPONSE:

Excavated material is to be removed from the project in accordance with Section 203. Excavated material will not be incorporated into the project.

QUESTION 22:

In section 203-11 Plastic Soil Blanket, its states, "Areas requiring a plastic soil blanket shall be approved prior to placement of the plastic soil blanket".

Please clarify the following: Where is the Plastic Soil Blanket to be installed? RESPONSE: Plastic Soil Blankets shall be installed per Section 203-7(e).

QUESTION 23:

What are the parameters for the Engineer's approval to use materials as the Plastic Soil Blanket? RESPONSE:

Testing and inspection of materials shall meet the Quality Control and Quality Assurance requirements of Specification Sections 203-7(e) and 203-11.

QUESTION 24:

In the event that there is a surplus of excavated materials, will this material be required to be left onsite and if so, where? Or will it be disposed of offsite at the Contractor's expense? RESPONSE:

Excavated material is to be removed from the project in accordance with Section 203. Excavated material will not be incorporated into the project.

Excavated material shall become the property of the contractor.

QUESTION 25:

In the event that the existing excavated materials does not meet the Engineer's approval for use as Embankment, how will the Contractor be paid to remove the wasted materials? RESPONSE:

Excavated material will be paid under the planned General Excavation pay item.

QUESTION 26:

In the event that the Engineer orders the Excavated Materials wasted, how will the Contractor be paid for Imported Borrow Material? Please consider adding a bid item for Imported Borrow. RESPONSE:

Imported Borrow Material will be paid under the planned Embankment pay item.

QUESTION 27:

With respect to the use of Settlement Plates – When and how often does the Engineer want settlement readings taken and computed to determine if additional fill is needed and/or additional compensation to the Contractor?

RESPONSE:

Settlement plates readings will be taken per Special Provision 9900014.

QUESTION 28:

Will mulching of the trees be allowed? If so, please clarify if removal of stumps will be required and will the Contractor be required to dispose of the mulch offsite? RESPONSE:

Mulching will not be allowed.

Trees, stumps, and root balls (protruding vegetation) shall be removed, and any voids shall be backfilled (in lifts when void depth applicable) with specified material per Specifications Section 203.

QUESTION 29:

What is the solid bold line supposed to represent, i.e. proposed grade, existing grade? RESPONSE:

The top of embankment.

QUESTION 30:

What is the hashed line supposed to represent, i.e. proposed grade, existing grade? RESPONSE: Existing grade.

QUESTION 31:

Between 82+20.00 and 89+00 there is an area marked with \bigotimes , what is this supposed to represent? RESPONSE:

This is for the excavation of the existing ditch bottom that is considered unsuitable material.

QUESTION 32:

One Sheet 36, the detail for Pre-Cast Box Culverts shows a 4" min working table. Is this also required for Cast-In-Place box culverts?

RESPONSE:

The 4" working table is required for precast RCBs that are larger than 6'x6' in accordance with Note 5 on Plan Sheet 36. Cast-in-Place RCBs were not intended to be constructed on this project; only the headwall and wingwall details from the included Cast-in-Place RCB standard plans were intended to be used for construction.

QUESTION 33:

With respect to Temporary Silt Fencing in connection with the SWPPP, please confirm that the Contractor will be permitted to use Erosion control socks as an approved equal substitution? RESPONSE:

Substitution for this item will depend on specific applications, reviewed case-by-case, and at the discretion of the Engineer.

QUESTION 34:

Do you have an approximate start date for the Jones Creek Road Extension project? RESPONSE:

The City has approximately 150 days to issue the Notice To Proceed.

QUESTION 35:

Could you please confirm the retainage amount that will be held on this project? RESPONSE: The retainage is expected to be 5%.

QUESTION 36:

Can you provide the engineers estimate or aprox. budget for the project please. just trying to get an idea for bonding purposes is it \$2,000,000 or \$10,000,000 if you can get me within a couple million it would be helpful thanks. RESPONSE: The City Period does not provide the engineerie estimate prior to engine hide

The City-Parish does not provide the engineer's estimate prior to opening bids.

QUESTION 37:

Could you also provide a detail or product for the fence/gate? RESPONSE: Fence/gate shall comply with Section 902, plans, and Standard Plans.

UNIFORM CONSTRUCTION BID FORMS

With reference to Page UCBF 1 of 4, the Bidder shall indicate receipt of this Addendum in the space provided. Failure to indicate receipt of this Addendum may be cause for the bid to be rejected.

For online <u>www.centralbidding.com</u> bidders: An acknowledgment of this addendum will be prompted by the Expedite bidding program prior to formally submitting the bid. Technical addendums may have been created on the Central Bidding website for any changes made due to errors of input of schedule of bid items. The technical addendums might not be numbered the same as paper copy addendums that DPW issues to contractors who have picked up plans directly from them. Contractor should be aware that the technical addendums must be acknowledged when submitting the bid.

APPROVED:

for

Daniel Rosenquist, P.E. Chief Design & Construction Engineer

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FINAL PLANS

GENERAL NOTES

- ORTRACTOR SHALL PROVIDE ERECT. AND MAINTAIN ALL RECESSARY BARFLADES SUTABLE LIGHTS, AND DANGER SURLS AND SHALL TAKE ALL THE RESSARY PRECAUTIONS FOR THE PROTECTION OF WORK AND SAFETY OF THE GENERAL PUBLIC, ALL SAFETY LIGHTING AND MARKING SHALL MEET OR EXCEED THE FEDDREMENTS AS DESCRIBED. IN THE MANUAL ON UNFORM TRAFFIC CONTROL DEVICES' PUBLISHED BY THE FEDERAL HIGHWAY ADMINISTRATION. <u>.</u>:
 - ALL TREES, SHRUBS, ETG. LOCATED WITHIN THE REQU, R/W SHALL BE REMOVED. ALL COST SHALL BE ALL TREES, SHRUBS, ETG. LOCATED WITHIN THE REQU, R/W SHALL BE REMOVED. ALL COST SHALL BE THE ADJACENT PROFERT YOMER I HE JAYS PROR TO REMOVAL OF TREES, SHRUBS, ETC. ٨i
 - REMOVAL OF EXISTING FENCE AND REMOVAL OF CONCRETE BOX CULVERTRETAINING WALL SHALL BE INCLUDED IN THE ITEM BID FOR REMOVAL OF STRUCTURES AND OBSTRUCTIONS (ITEM NO. 2020100). 'n
- 4. ALL EXISTING DRIVES ARE TO REMAIN UNLESS SPECIFICALLY NOTED TO BE REMOVED.
- FOR BEDDING AND BACKFILL DETAILS FOR STORM DRAIN PIPE AND RCB CULVERTS, SEE STD. PLAN 701-01. ъ.
- STORM DRAIN PIPE SHALL BE REINFORCED CONCRETE PIPE (RCP) OR RIBBED POLYVINYL CHLORIDE PIPE (RPVCP). °.
 - ALL AREAS WITH PLACED EMBANKMENT AS WELL AS DITCHES SHALL RECEIVE SEEDING, FERTILIZATION, WATER AND MULCH PER SECTION 903-3.2. ۲.
- EMBANKMENT IS AS PER SPECIAL PROVISION SECTION 203. HEADERS SHALL BE CONSTRUCTED PER SECTION 203-776). A 12" PLASTIC SOLL BLANKET SHALL BE CONSTRUCTED ON TOP OF FILL EMBANKMENT AS PER SECTION 203-7(e)(1). ø
- CONTRACTOR TO PROVIDE POSITIVE DRAINAGE THROUGHOUT CONSTRUCTION. ANY TEMPORARY DRAINAGE PIPE OR STRUCTURES TO BE PROVIDED AT NO DIRECT PAY. .6 0



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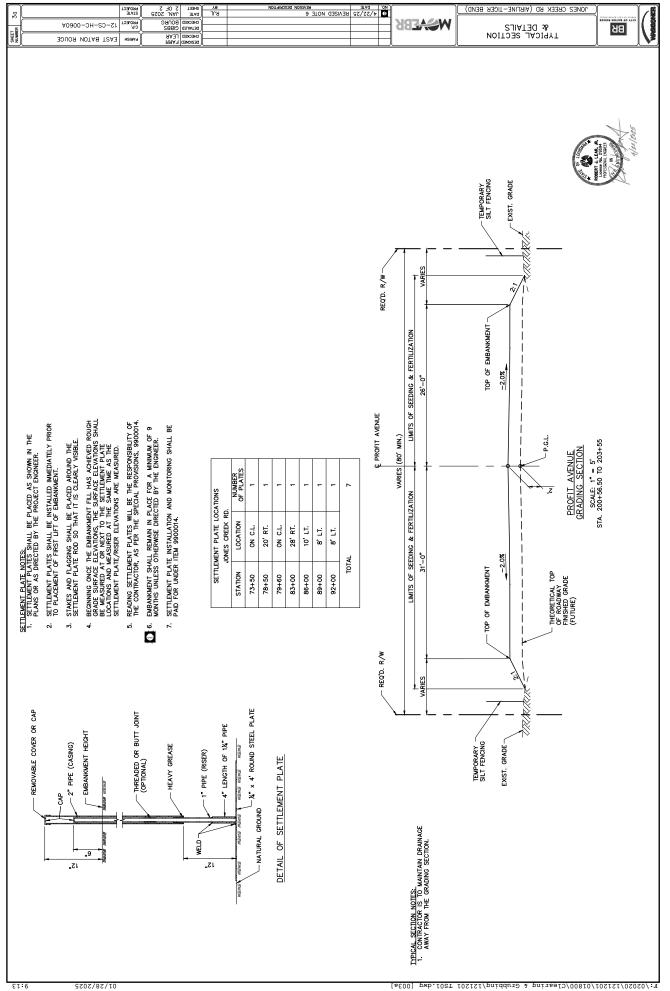
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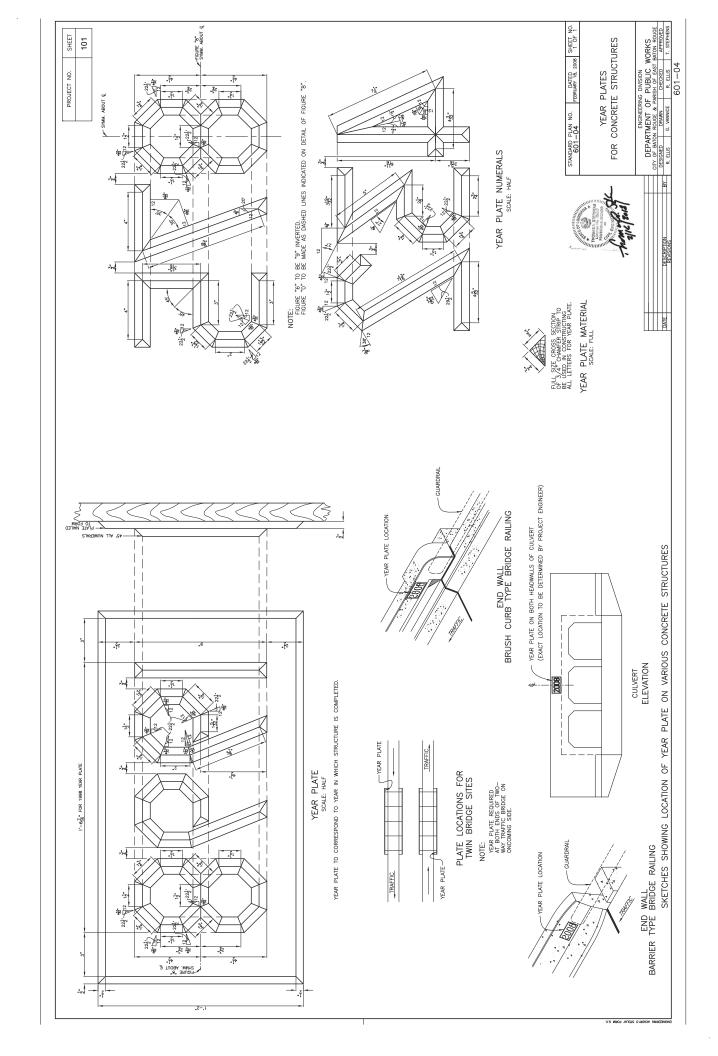
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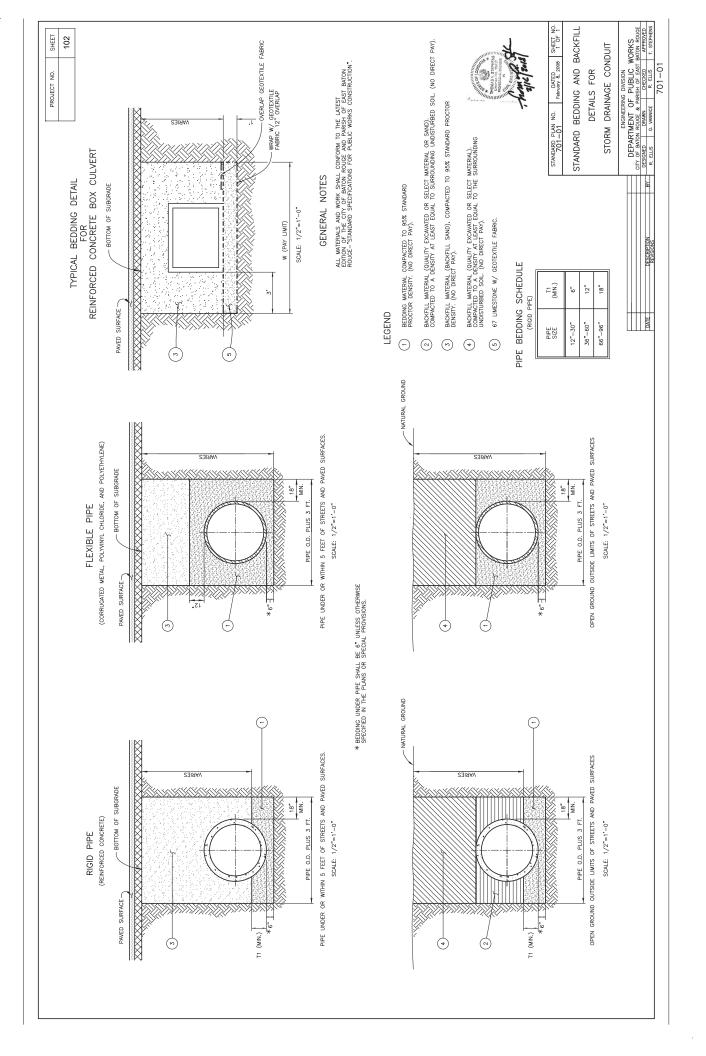
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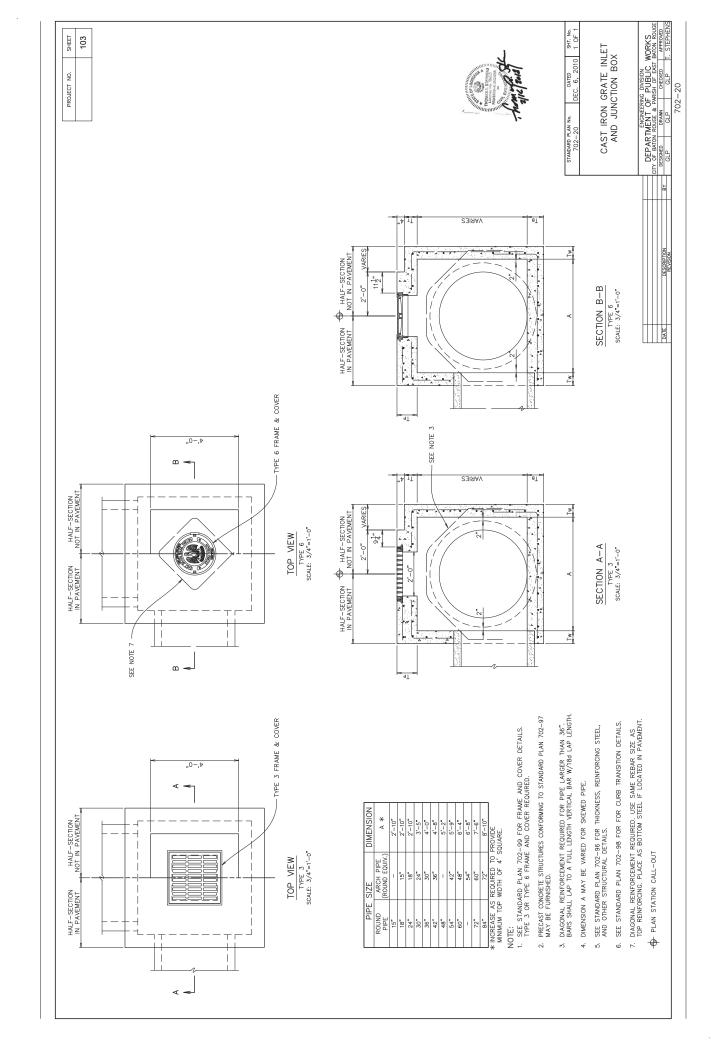
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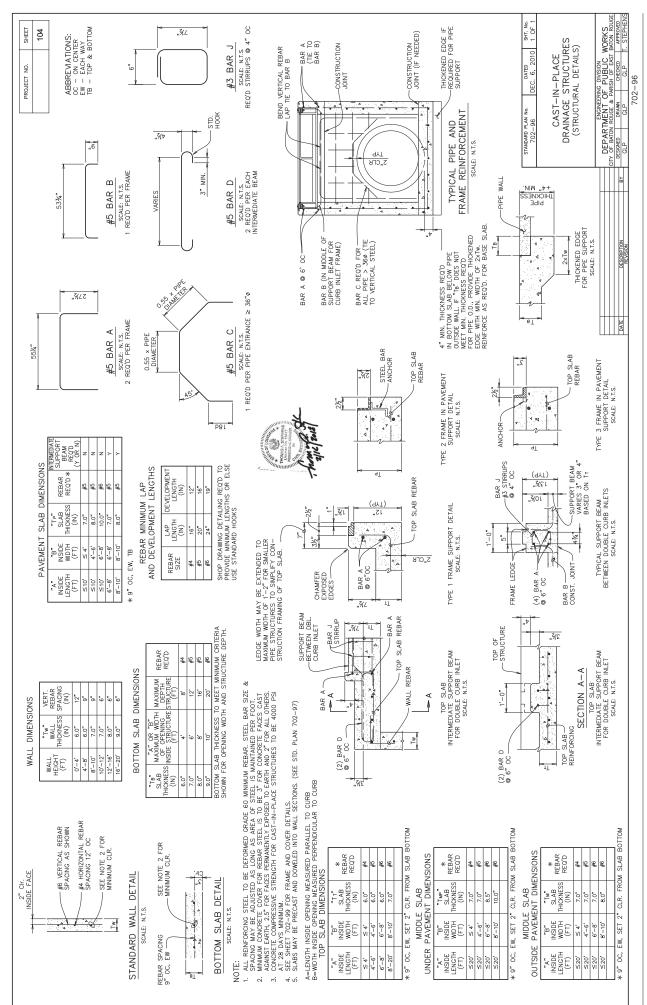


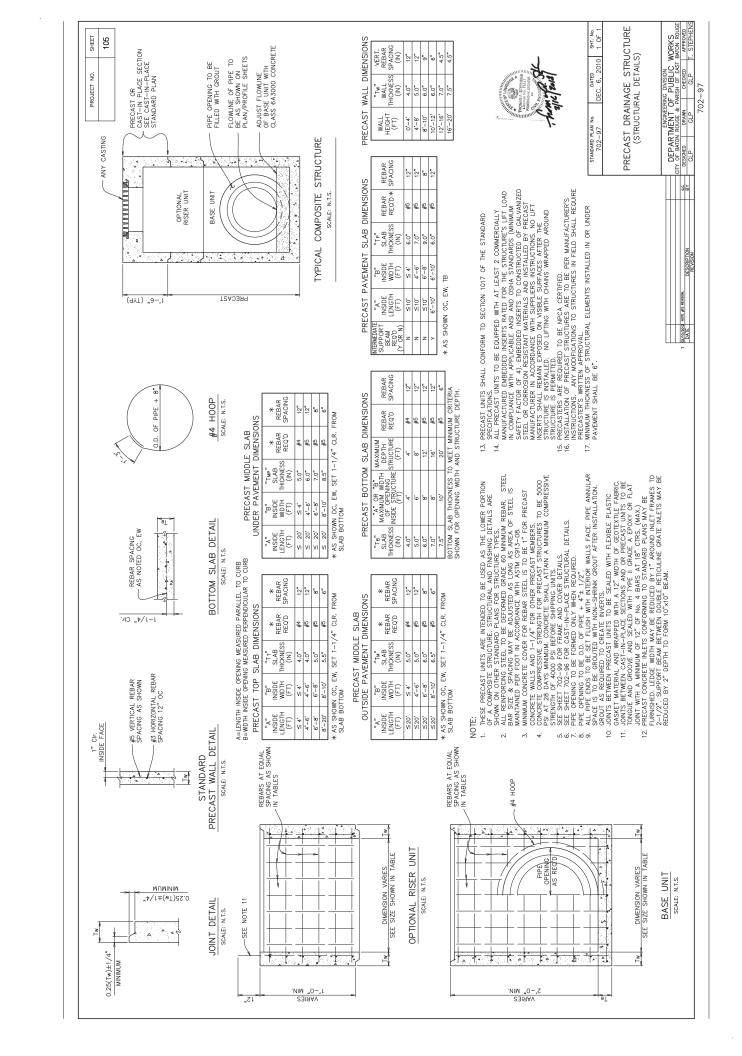




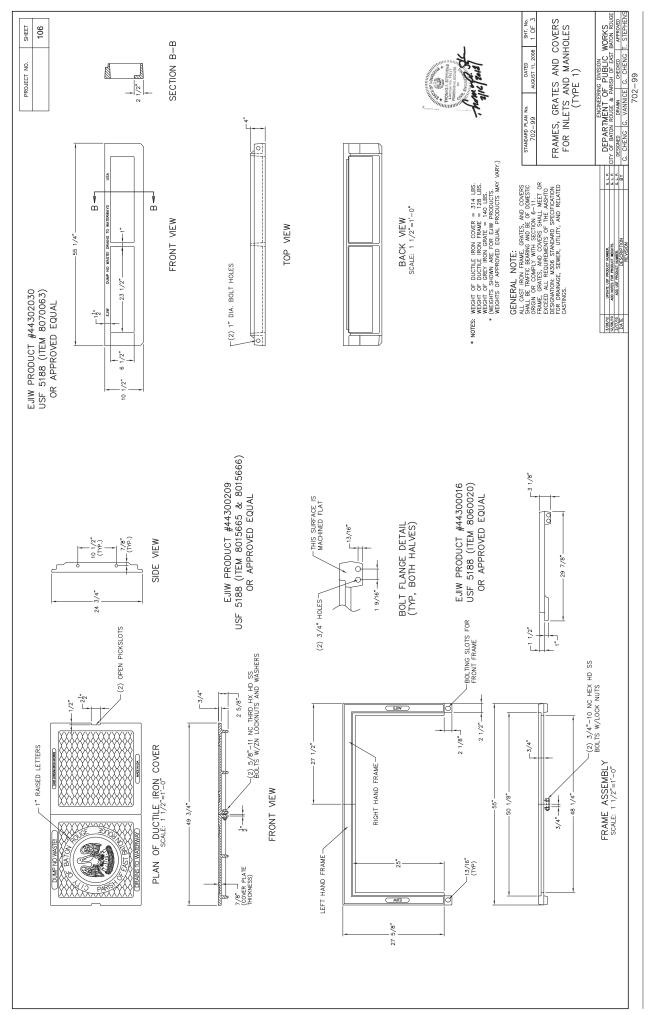




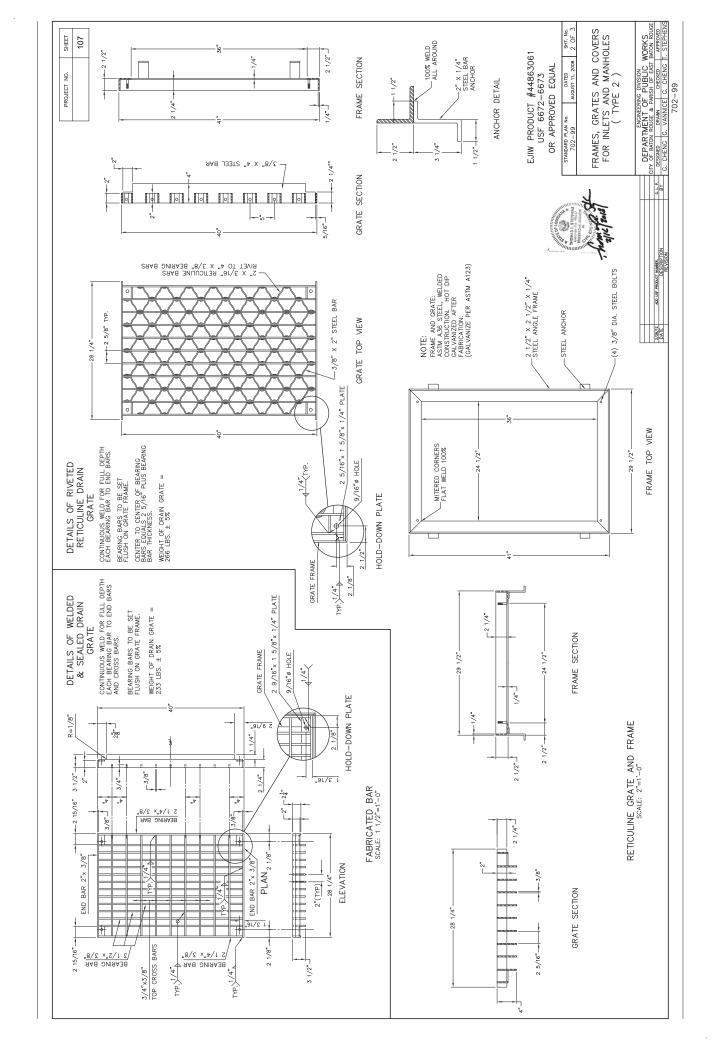


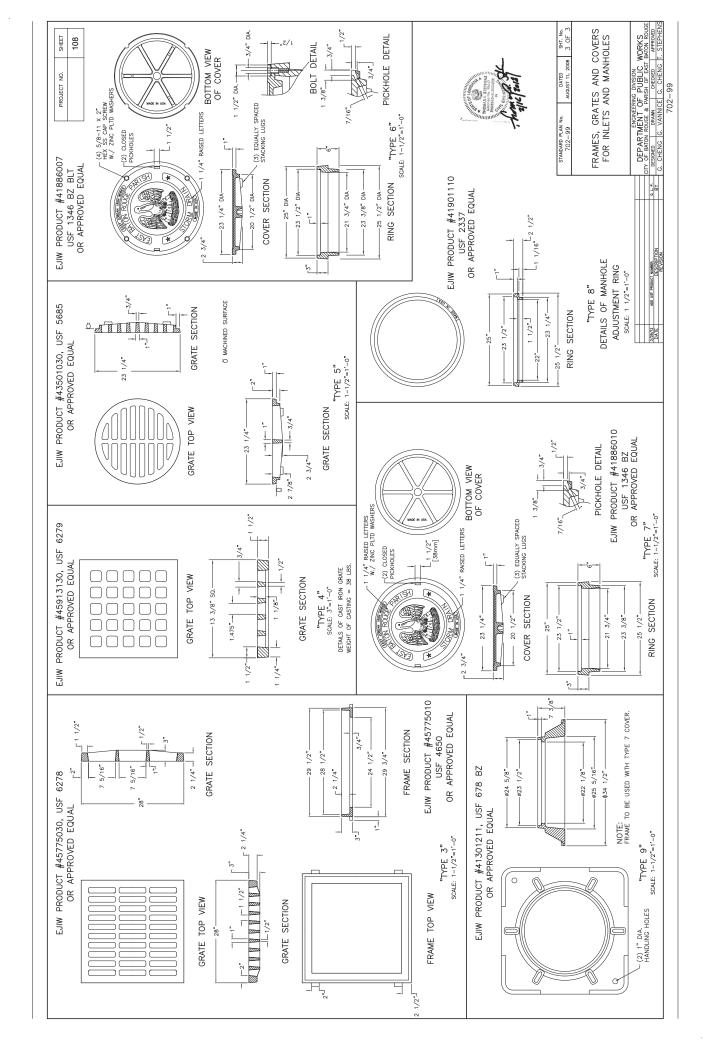




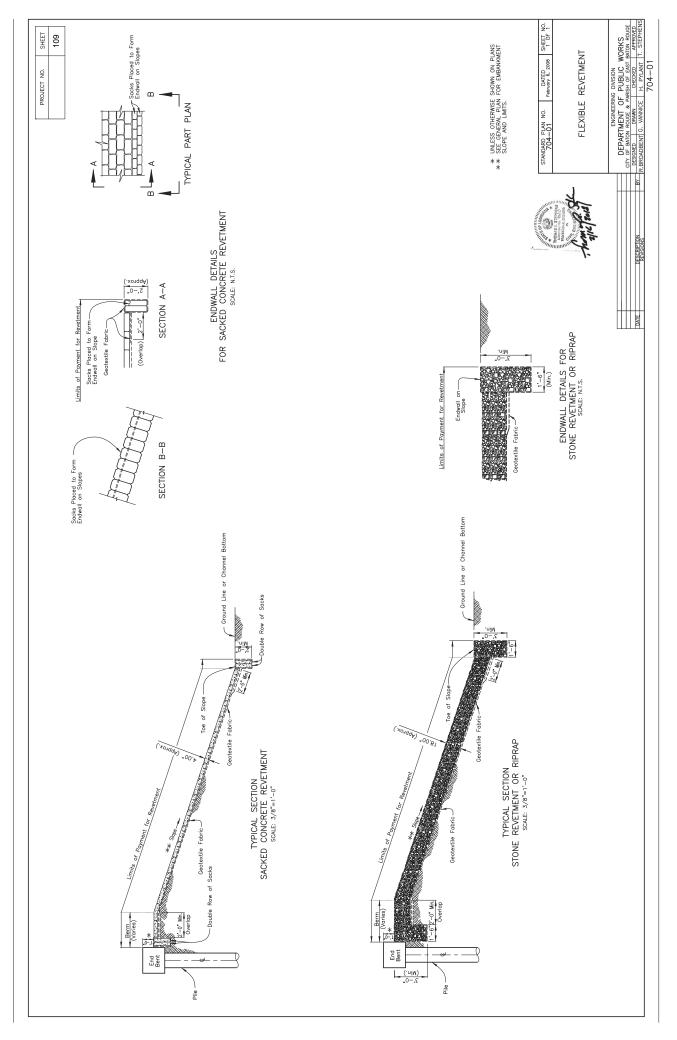


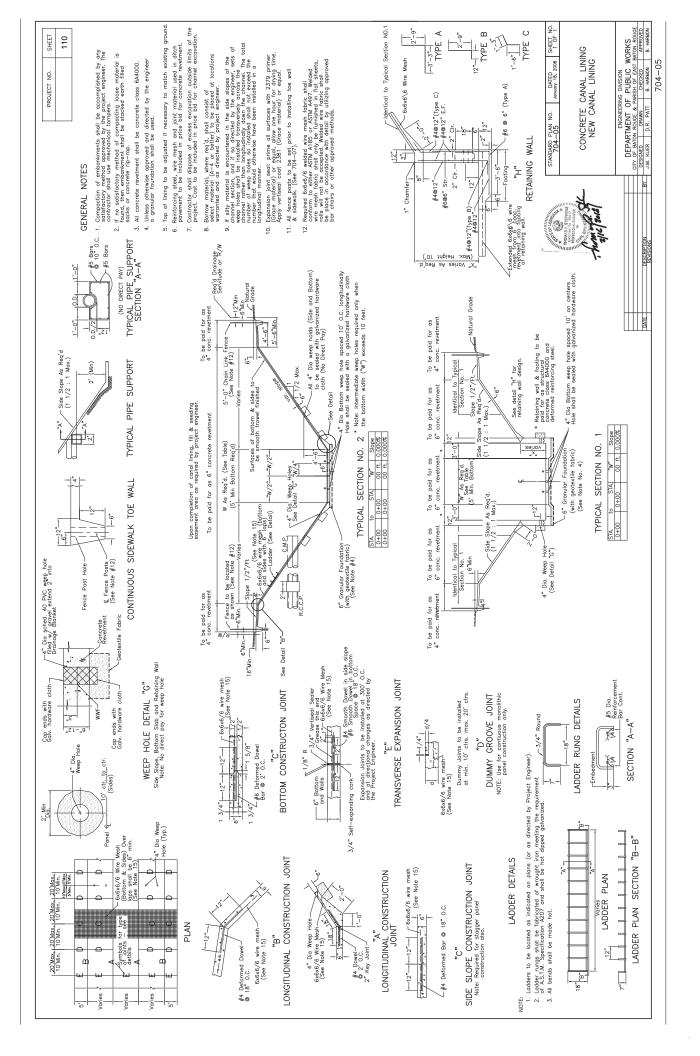
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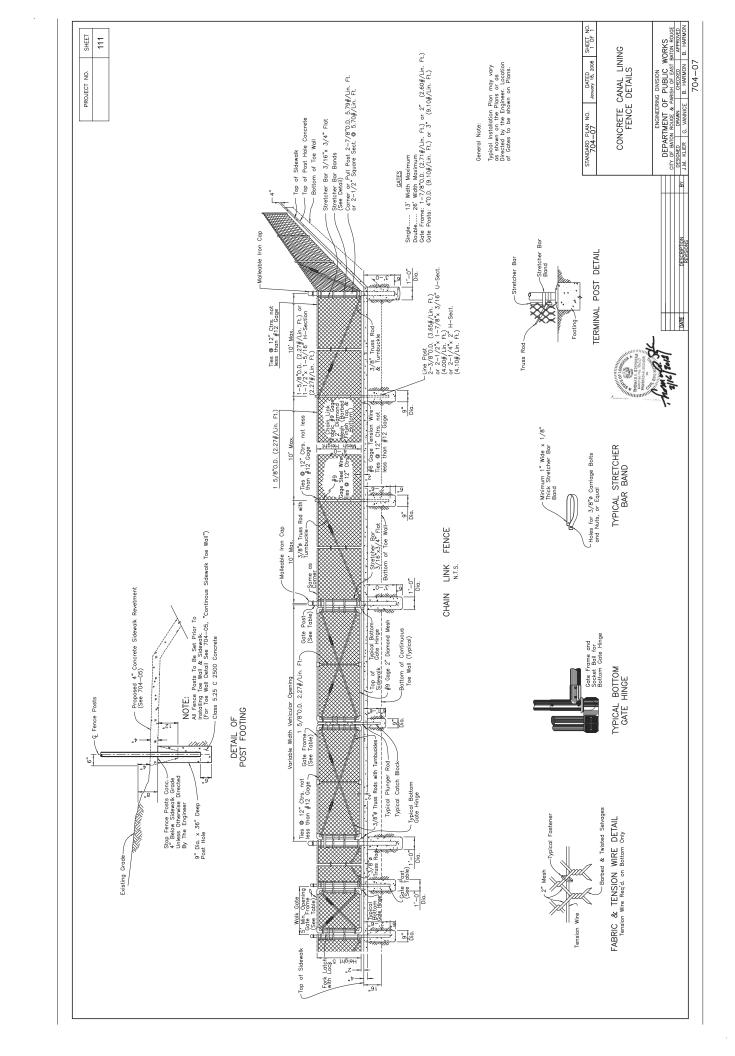


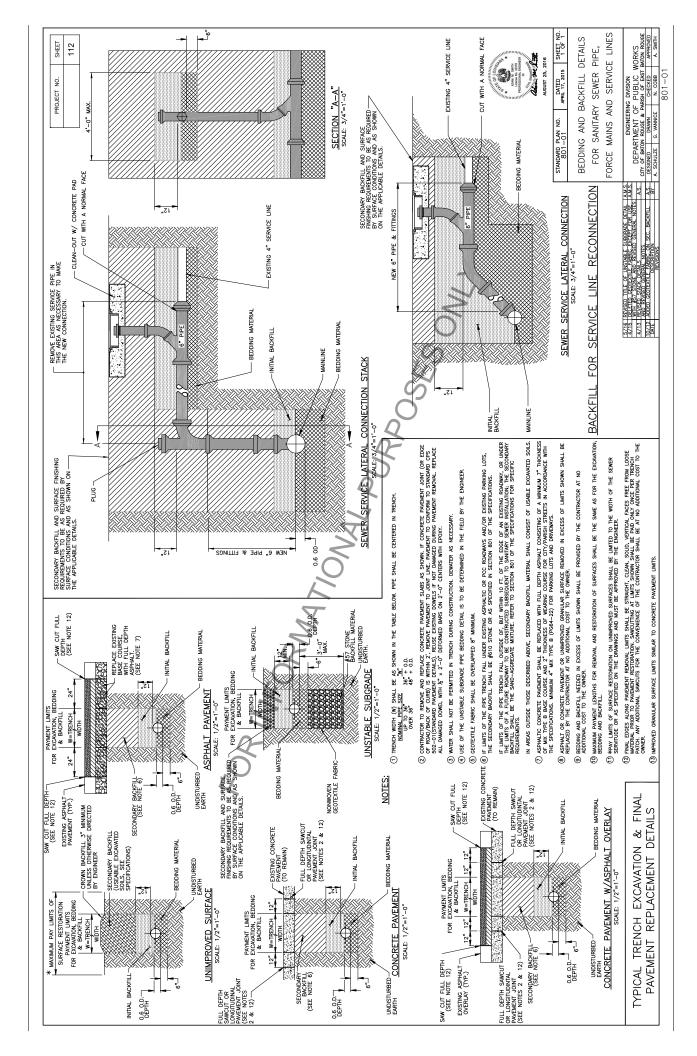


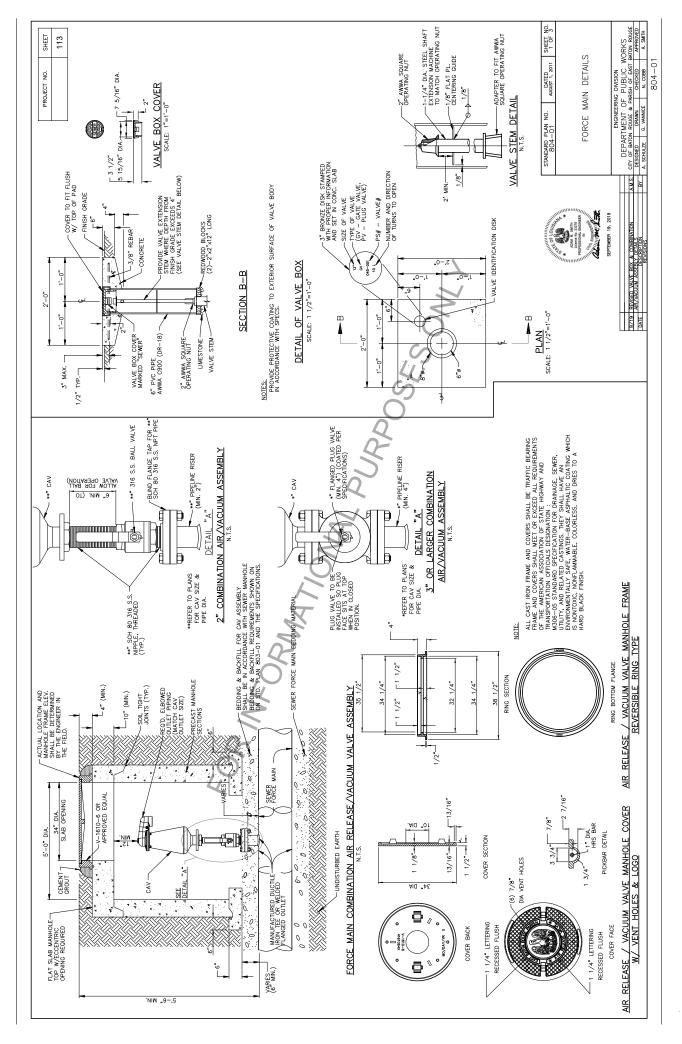


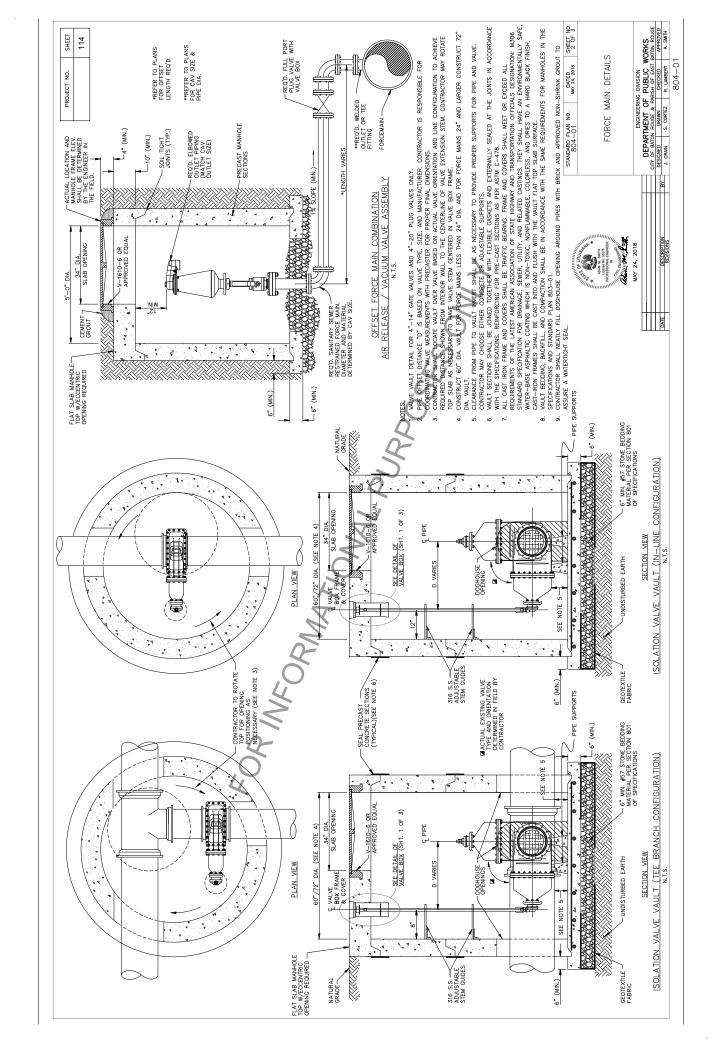


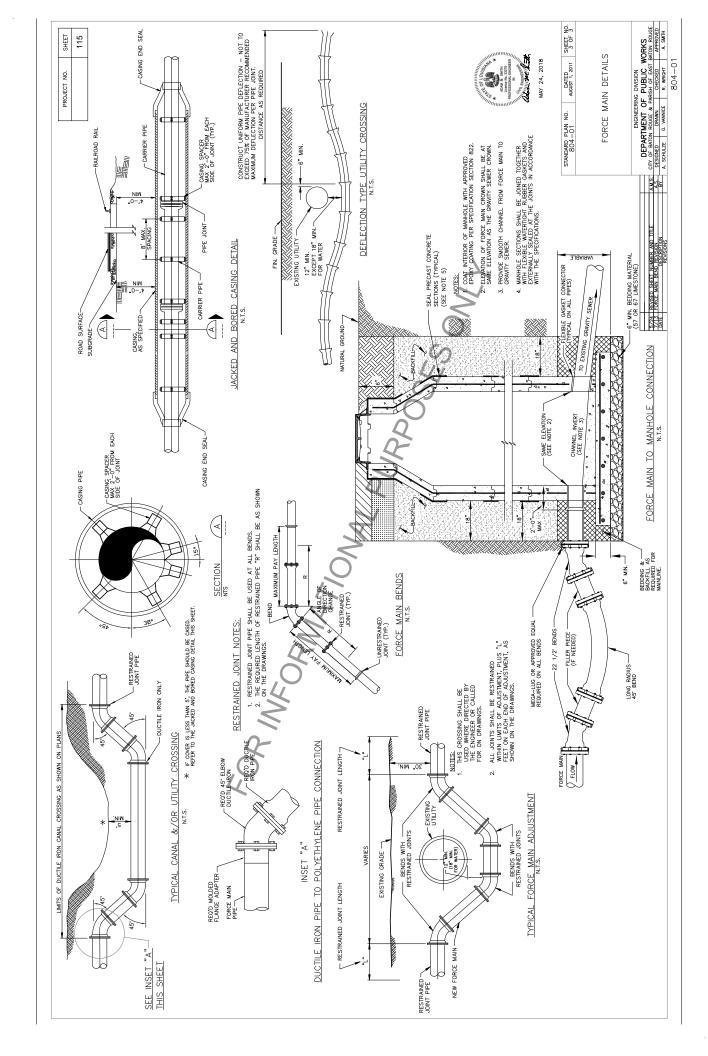


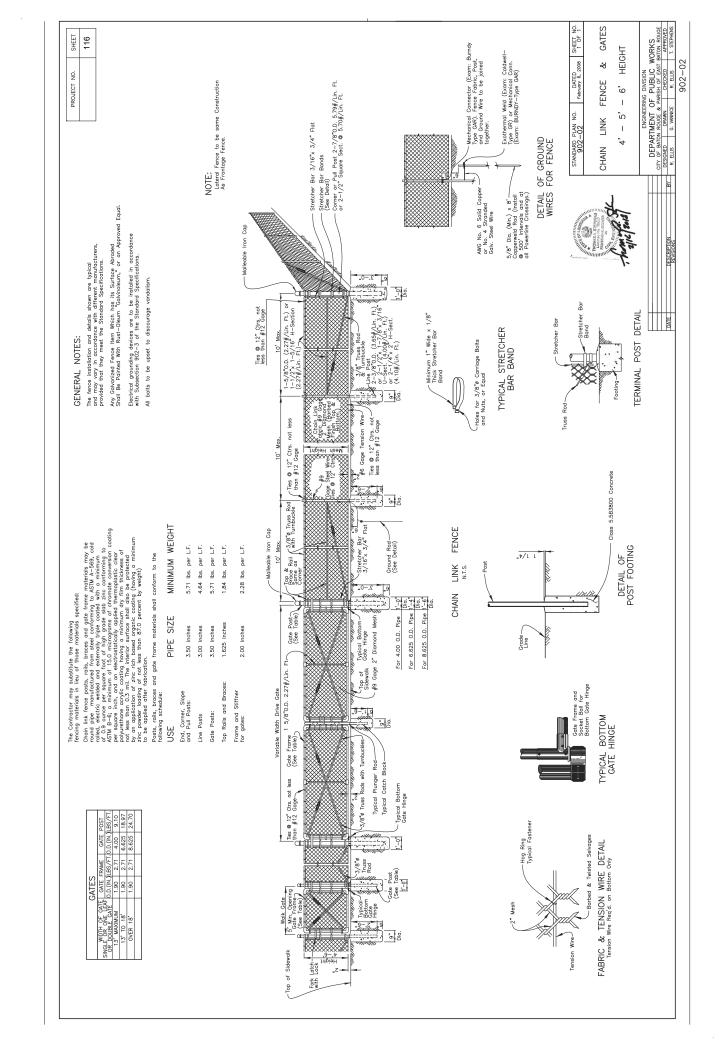




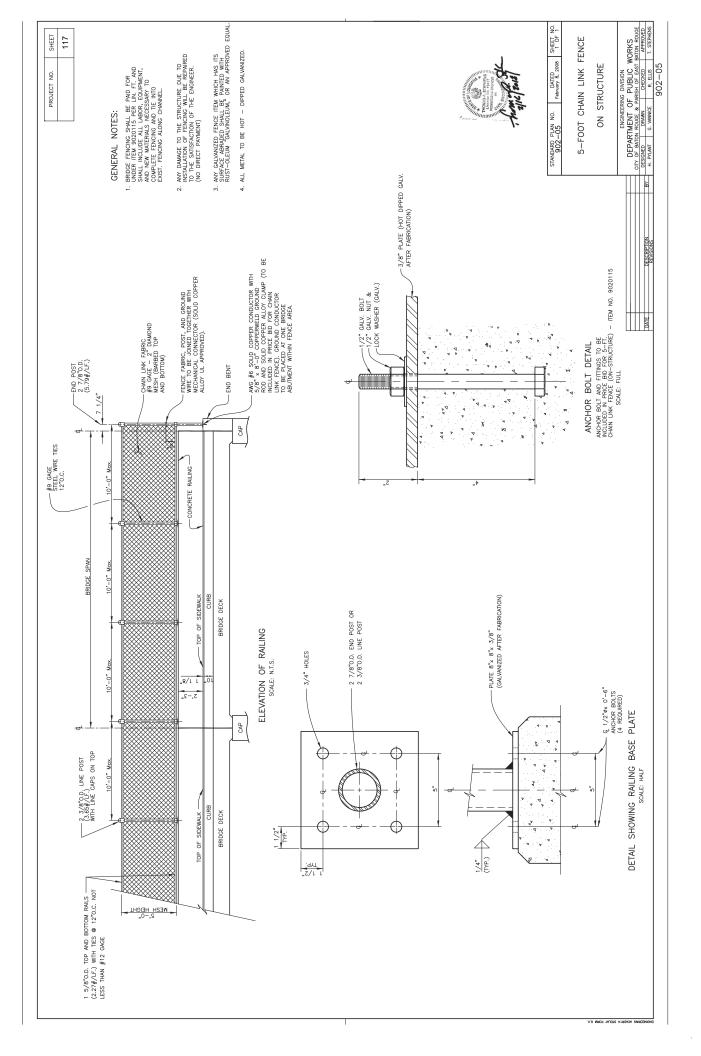












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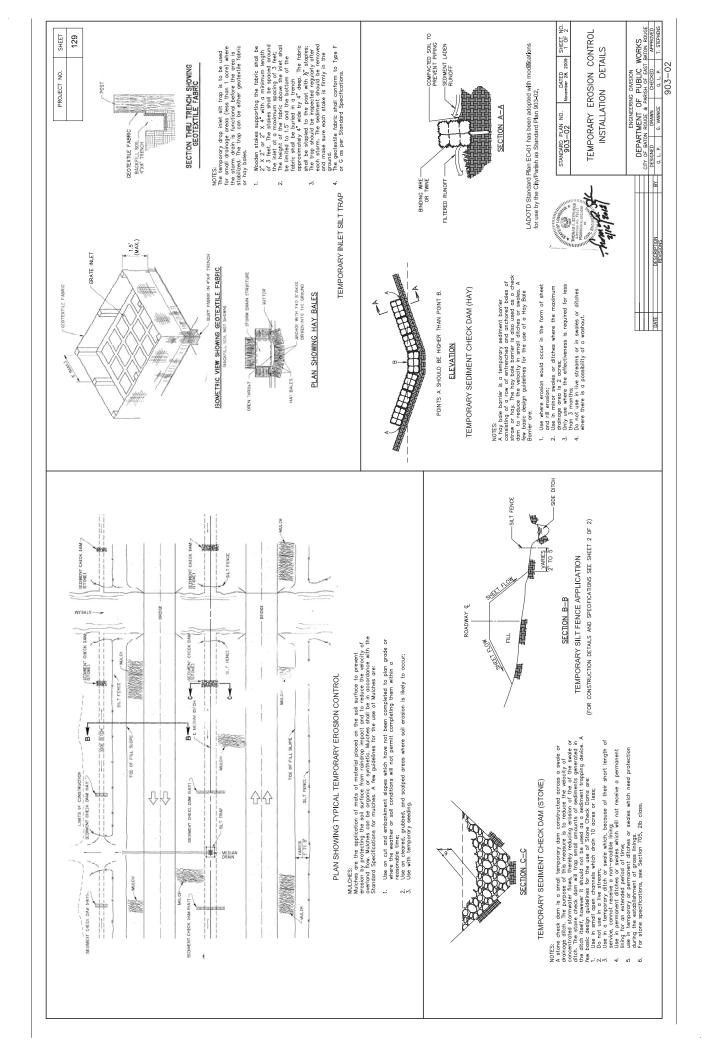
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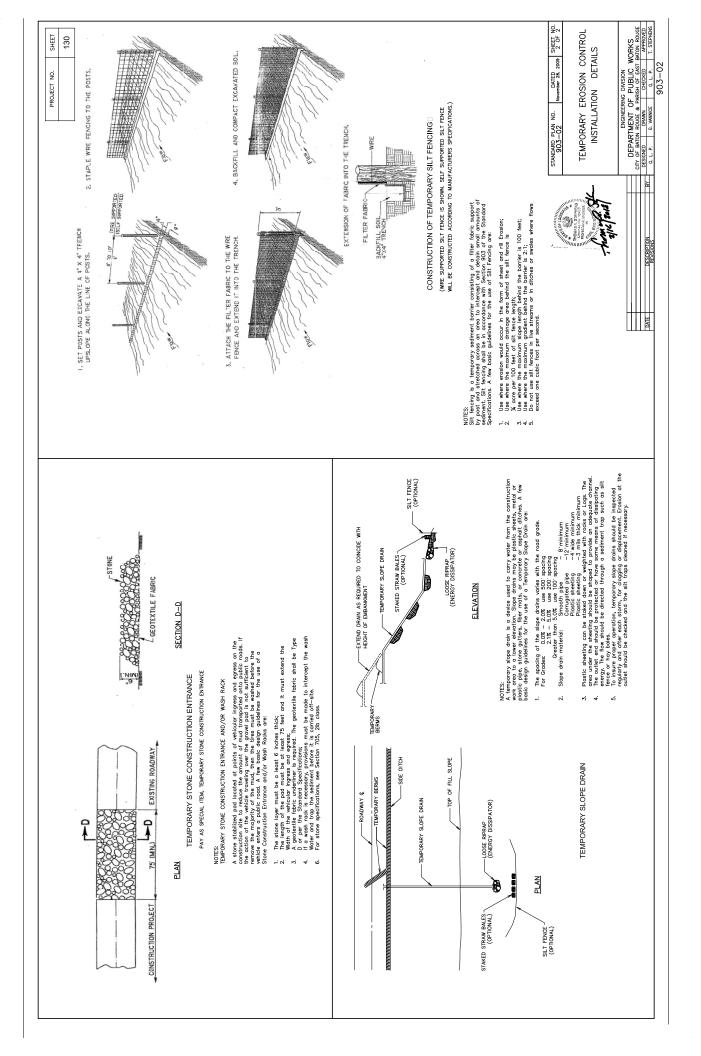
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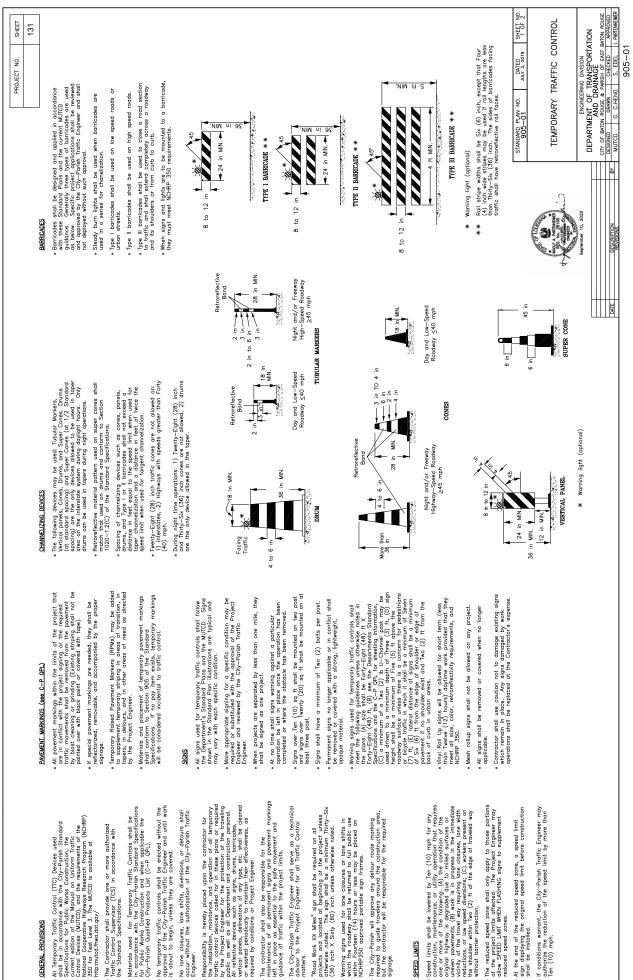
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GENERAL PROVISIONS

The Contractor shall provide one or more authorized Traffic Control Supervisor (TCS) in accordance with the Standard Specifications.

Materials used for Temporary Traffic Controls shall be in accordance with the City-Prenix Standard Specifications for bublic Works Construction and when applicable the City-Parish Qualified Products List (C-P QPL).

No temporary traffic controls shall be erected without the opproval of the City-Parish Traffic Engineer and until work is about to begin, unless they are covered.

No lane closures, lane shifts, diversions, or detours shall occur without the authorization of the City-Parish Traffic Engineer.

Responsibility is hereby ploced upon the contractor for the installation, monitorian and periodical or all interpro-toring control reviews called for in these plans or required by the Photo Engineer in the protection of the troveling public as well as all begintment and construction personal. All relative advices such as signs, during, but called and another protection of any type, etc. shall be cleaned werked prediction for anothan there effectiveness, can required by conditions or Polget Engineer.

The contractor shall also be responsible for the maintennence of all permanent signs and poverment markings left in place as essential to the safe movement and guidance of traffic within the project limits.

The City-Parish Traffic Engineer shall serve as a technical advisor to the Project Engineer for all Traffic Control matters.

"Road Work XX Miles" sign shall be required on all project uness one locate at beginning of the project unless otherwise noted. The sign shall be a minimum Thirty-Six (36) inch X Sixty (60) inch unless otherwise noted.

Warning signs used for lane closures or lane shifts in which the roadway shall be returned to full public use within Fourteen (14) hours or less may be placed on NCHRP350 approved portable sign frames.

The City-Parish will approve any detour route marking required to guide travelers around the construction area but the contractor will be responsible for the required signage.

SPEED LIMITS

Speed limits shall be lowered by Ten (10) mph for any construction, maintenance, an utility obtained mutur requires one or more of the following; (b) the condition of the original higher sequence due to main surfaces or uneven poerturies. (b) work is in progress in the immediat which of the troven way requiring the closures, lower with reductions, or low speed diversions? (c) workers present on without barrier protection.

The reduced speed zone shall only apply to those portion of the project limits offected. The Project Engineer may allow SPEED LMIT WHEN FLASHING signs to supplement reduced speed zones.

At the end of the reduced speed zone, a speed limit sign displaying the original speed limit before construction shall be installed.

If conditions warrant, the City-Parish Traffic Engineer may authorize the reduction of the speed limit by more than Ten (10) mph.

