

ADDENDUM NO. 1

TO: ALL PLANHOLDERS

DATE: January 25, 2019

RE: Edinburg South Central Original Townsite Drainage Improvements
RFP #2019-12

**BID OPENING: Monday, January 28, 2019 at 3:00 pm at City Secretary's Office at
Edinburg City Hall, 415 W. University Drive, Edinburg, TX 78541**

Gentlemen:

You are hereby notified of the following changes to the plans, proposal, and/or specifications for the above mentioned project.

PROPOSAL:

1. Revised proposal – revised proposal includes the addition of trench excavation protection on several sections of the proposal; paving improvements will only be milled 1" of undisturbed asphalt; and clarification on the ALTERNATE BID that all pipe will be ADS HP storm sewer pipe.


PLANS:

1. Sheet 2 of the plans has been revised.

Please acknowledge the receipt of this addendum in the place shown below and return with your REVISED PROPOSAL.

Thank you,

MELDEN AND HUNT, INC.



Mario A. Reyna, P.E.
Project Engineer

Contractor's Signature

Date

**REVISED PROPOSAL
BID FOR UNIT PRICE CONTRACT**

Place: Edinburg, Texas

Date: January 28, 2019

Proposal of _____ (hereinafter called "Bidder") * a corporation,
organized and existing under the laws of the State of _____, * a partnership, or an
individual doing business as _____.

To the **City of Edinburg** _____

_____ (hereinafter called "Owner")

Gentlemen:

The Bidder, in compliance with your invitation for bids for the South Central Original Townsite Drainage Improvements, City of Edinburg, having examined the plans and specifications with related documents and the site of the proposed work, and being familiar with all of the conditions surrounding the construction of the proposed project including the availability of materials, and supplies, and to construct the project in accordance with the contract documents, of which this proposal is a part.

Bidder hereby agrees to commence work under this contract on or before a date to be specified in written "Notice to Proceed" of the Owner and to fully complete the project within ____ calendar days thereafter as stipulated in the specifications. Bidder further agrees to pay as liquidated damages, the sum of \$500.00 for each consecutive calendar day thereafter as hereinafter provided in Paragraph 41 of the General Conditions.

Bidder acknowledges receipt of the following addendum:

*Insert corporation, partnership or individual as applicable.

ENGINEER'S ESTIMATE OF QUANTITIES – APPROXIMATE ONLY

<u>No.</u>	<u>Item</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Total Price</u>
STORM SEWER IMPROVEMENTS: Sprague Street (19 th Ave to 8 th Ave)					
1.	24" Storm sewer (6'-8' cut)	150	LF	_____	_____
2.	24" Storm sewer (8'-10' cut)	100	LF	_____	_____
3.	36" Storm sewer (10'-12' cut)	347	LF	_____	_____
4.	42" Storm sewer (10'-12' cut)	474	LF	_____	_____
5.	42" Storm sewer (12'-14' cut)	566	LF	_____	_____
6.	42" Dry bore Class V ASTM C-76 (12'-14' cut)	120	LF	_____	_____
7.	48" Storm sewer (12'-14' cut)	480	LF	_____	_____
8.	48" Storm sewer (14'-16' cut)	607	LF	_____	_____
9.	72" Storm sewer (10'-12' cut)	240	LF	_____	_____
10.	72" Storm sewer (12'-14' cut)	1078	LF	_____	_____
11.	72" Storm sewer (14'-16' cut)	125	LF	_____	_____
12.	Trench excavation protection	4271	LF	_____	_____
13.	60" Manhole (10'-12' cut)	1	EA	_____	_____
14.	72" Manhole (10'-12' cut)	2	EA	_____	_____
15.	Type "A" curb inlet (6'-8' cut)	5	EA	_____	_____

16.	Type "A" curb inlet (8'-10' cut)	8	EA	_____	_____
17.	Type "CC" grate inlet (6'-8' cut)	2	EA	_____	_____
18.	Junction box #1 (Bid to be inclusive of connections; excavation protection; concrete; foundation: base foundation preparation; subgrade preparation; traffic control; bypass pumping (if required); dewatering (if required); Pavement repair; complete in place.)	Lump Sum		_____	_____
19.	Junction box #2 (Bid to be inclusive of connections; excavation protection; concrete; foundation: base foundation preparation; subgrade preparation; traffic control; bypass pumping (if required); dewatering (if required); pavement repair; complete in place.)	Lump Sum		_____	_____
20.	Junction box #3 (Bid to be inclusive of connections; excavation protection; concrete; foundation: base foundation preparation; subgrade preparation; traffic control; bypass pumping (if required); dewatering (if required); pavement repair; complete in place.)	Lump Sum		_____	_____
21.	Junction box #4 (Bid to be inclusive of connections; excavation protection; concrete; foundation: base foundation preparation; subgrade preparation; traffic control; bypass pumping (if required); dewatering (if required); pavement repair; complete in place)	Lump Sum		_____	_____
22.	Junction box #5 (Bid to be inclusive of connections; excavation protection; concrete; foundation: base foundation preparation; subgrade preparation; traffic control; bypass pumping (if required); dewatering (if required); pavement repair; complete in place)	Lump Sum		_____	_____

23. Junction box #6 (Bid to be inclusive of connections; excavation protection; concrete; foundation: base foundation preparation; subgrade preparation; traffic control; bypass pumping (if required); dewatering (if required); pavement repair; complete in place) Lump Sum _____
24. Junction box #7 (Bid to be inclusive of connections; excavation protection; concrete; foundation: base foundation preparation; subgrade preparation; traffic control; bypass pumping (if required); dewatering (if required); pavement repair; complete in place) Lump Sum _____
25. Junction box #8 (Bid to be inclusive of connections; excavation protection; concrete; foundation: base foundation preparation; subgrade preparation; traffic control; bypass pumping (if required); dewatering (if required); pavement repair; complete in place) Lump Sum _____
26. Junction box #9 (Bid to be inclusive of connections; excavation protection; concrete; foundation: base foundation preparation; subgrade preparation; traffic control; bypass pumping (if required); dewatering (if required); pavement repair; complete in place) Lump Sum _____
27. Junction box #12 (Bid to be inclusive of connections; excavation protection; concrete; foundation: base foundation preparation; subgrade preparation; traffic control; bypass pumping (if required); dewatering (if required); pavement repair; complete in place) Lump Sum _____

- | | | | | |
|-----|--|----------|-------|-------|
| 28. | Junction box #13 (Bid to be inclusive of connections; excavation protection; concrete; foundation: base foundation preparation; subgrade preparation; traffic control; bypass pumping (if required); dewatering (if required); pavement repair; complete in place) | Lump Sum | _____ | _____ |
| 29. | Remove exist storm pipes, manholes, Inlets, etc. | Lump Sum | _____ | _____ |
| 30. | Traffic control as per plan | Lump Sum | _____ | _____ |

NOTE: Manholes & inlets to include connections to existing pipes as per plan.

Total Storm Sewer for Sprague Street: (19th to 8th Ave) \$ _____

PAVING IMPROVEMENTS: Sprague Street (19th Ave to 8th Ave)

- | | | | | |
|----|--|----------|-------|-------|
| 1. | Salvaged 8" compacted caliche Base w/prime coat | 9072 SY | _____ | _____ |
| 2. | Mill 1" of undisturbed asphalt | 9072 SY | _____ | _____ |
| 3. | 2" Hot mix asphaltic concrete With tack coat (2 courses 1" each) | 18145 SY | _____ | _____ |
| 4. | Striping & markings (match existing) | Lump Sum | _____ | _____ |

Total Paving Improvements: Sprague Street (19th to 8th) \$ _____

STORM SEWER IMPROVEMENTS: 8th AVE (Sprague to Champion)

- | | | | | |
|----|-------------------------------|--------|-------|-------|
| 1. | 30" Storm sewer (8'-10' cut) | 250 LF | _____ | _____ |
| 2. | 30" Storm sewer (10'-12' cut) | 500 LF | _____ | _____ |
| 3. | Trench excavation protection | 750 LF | _____ | _____ |

4.	72" Manhole (8'-10' cut) includes Pipe connections	1	EA	_____	_____
5.	Type "A" curb inlet (8'-10' cut)	1	EA	_____	_____
6.	Type "CC" grate inlet (8'-10' cut)	1	EA	_____	_____
7.	Type "CC" grate inlet (10'-12' cut)	2	EA	_____	_____
8.	Remove exist storm pipe, manholes, Inlets, etc.	Lump Sum		_____	_____
9.	Traffic Control as per plan	Lump Sum		_____	_____

NOTE: Manholes & inlets to include connections to existing pipes as per plan.

Total Storm Sewer for 8th Street: (Sprague to Champion): \$ _____

PAVING IMPROVEMENTS: 8th Ave. (Sprague to Champion)

1.	Salvaged 8" compacted caliche Base w/prime coat	968	SY	_____	_____
2.	2" Hot mix asphaltic concrete With tack coat (2 courses 1" each)	968	SY	_____	_____

Total Paving Improvements: 8th Ave. (Sprague to Champion) \$ _____

STORM SEWER IMPROVEMENTS: 12th Ave (Sprague to Champion)

1.	24" Storm sewer (6'-8' cut)	240	LF	_____	_____
2.	24" Storm sewer (12'-14' cut)	730	LF	_____	_____
3.	60" Manhole (12'-14' cut)	2	EA	_____	_____
4.	72" Manhole (12'-14' cut)	1	EA	_____	_____
5.	Type "CC" grate inlet (6'-8' cut)	8	EA	_____	_____
6.	Traffic control as per plan	Lump Sum		_____	_____

NOTE: Manholes & inlets to include connections to existing pipes as per plan.

Total Storm Sewer Improvements: 12th Ave (Sprague to Champion) \$ _____

PAVING IMPROVEMENTS: 12th Ave. (Sprague to Champion)

- | | | | | |
|----|---|----------|-------|-------|
| 1. | Salvaged 8" compacted caliche
Base w/prime coat | 1117 SY | _____ | _____ |
| 2. | Mill 1" of undisturbed asphalt | 2235 SY | _____ | _____ |
| 3. | 2" Hot mix asphaltic concrete
With tack coat (2 courses 1" each) | 3352 SY | _____ | _____ |
| 4. | Striping & markings (match existing) | Lump Sum | _____ | _____ |

Total Paving Improvements: 12th Ave. (Sprague to Champion) \$ _____

STORM SEWER IMPROVEMENTS: 15th Ave. (Sprague to Champion)

- | | | | | | |
|----|-----------------------------------|----------|----|-------|-------|
| 1. | 24" Storm sewer (0'-6' cut) | 30 | LF | _____ | _____ |
| 2. | 24" Storm sewer (6'-8' cut) | 120 | LF | _____ | _____ |
| 3. | 24" Storm sewer (10'-12' cut) | 227 | LF | _____ | _____ |
| 4. | 24" Storm sewer (12'-14' cut) | 500 | LF | _____ | _____ |
| 5. | 60" Manhole (12'-14' cut) | 1 | EA | _____ | _____ |
| 6. | 72" Manhole (10'-12' cut) | 1 | EA | _____ | _____ |
| 7. | Type "CC" grate inlet (0'-6' cut) | 2 | EA | _____ | _____ |
| 8. | Type "CC" grate inlet (6'-8' cut) | 4 | EA | _____ | _____ |
| 9. | Traffic Control as per plan | Lump Sum | | _____ | _____ |

10. Trench excavation protection 877 LF _____

NOTE: Manholes & inlets to include connections to existing pipes as per plan.

Total Storm Sewer Improvements: 15th Ave (Sprague to Champion) \$ _____

PAVING IMPROVEMENTS: 15th Ave. (Sprague to Champion)

1.	Salvaged 8" compacted caliche Base w/prime coat	875 SY	_____	_____
2.	Mill 1" of undisturbed asphalt	1750 SY	_____	_____
3.	2" Hot mix asphaltic concrete With tack coat (2 courses 1" each)	2625 SY	_____	_____
4.	Striping & markings (match existing) Lump Sum		_____	_____

Total Paving Improvements: 15th Ave. (Sprague to Champion) \$ _____

SANITARY SEWER IMPROVEMENTS: Sprague Street (14th Ave to 10th Ave)

1.	15" PVC SDR26 (0'-6' cut)	400	LF	_____	_____
2.	15" PVC SDR26 (6'-8' cut)	500	LF	_____	_____
3.	15" PVC SDR26 (8'-10' cut)	585	LF	_____	_____
4.	Manhole (0'-6' cut)	1	EA	_____	_____
5.	Manhole (6'-8' cut)	1	EA	_____	_____
6.	Manhole (8'-10' cut)	1	EA	_____	_____
7.	Bore 24" steel casing - dry bore	120	LF	_____	_____
8.	Connect to existing manhole	2	EA	_____	_____
9.	4" Sanitary Sewer services	40	EA	_____	_____

10. Trench excavation protection 1485 LF _____

NOTE: Manholes & inlets to include connections to existing pipes as per plan.

Total Sanitary Sewer Improvements: Sprague \$ _____

WATER IMPROVEMENTS:

1. 12" waterline 400 LF _____

2. 12" Coupling 10 EA _____

3. 12" Gate valves 10 EA _____

4. ¾" water services 40 EA _____

5. 6" waterline 800 LF _____

6. 6" Coupling 10 EA _____

7. 6" Gate valve 10 EA _____

Total Water Improvements: \$ _____

CROSSING AT CLOSNER:

1. Grout and fill existing sanitary sewer line within TXDOT right-of-way Lump Sum \$ _____

Total Crossing at Closner: \$ _____

Calendar Days: \$ _____

Total Improvements: \$ _____

(Total In Words)

ALTERNATE BID:

Storm Sewer Improvements:

1.	24" ADS HP storm sewer pipe (0'-6' cut)	30 LF	_____	_____
2.	24" ADS HP storm sewer pipe (6'-8' cut)	510 LF	_____	_____
3.	24" ADS HP storm sewer pipe (8'-10' cut)	100 LF	_____	_____
4.	24" ADS HP storm sewer pipe (10'-12' cut)	227 LF	_____	_____
5.	24" ADS HP storm sewer pipe (12'-14' cut)	1230 LF	_____	_____

Total Alternate Bid: \$ _____

The above unit prices shall include all labor, materials, bailing, shoring, removal, overhead, profit, insurance, etc., to cover the finished work of the several kinds called for.

Bidder understands that the Owner reserves the right to reject any or all bids and to waive any informalities in the bidding.

The bidder agrees that this bid shall be good and may not be withdrawn for a period of 30 calendar days after the scheduled closing time for receiving bids.

Upon receipt of written notice of the acceptance of this bid, bidder will execute the formal contract attached within 10 days and deliver a Surety Bond or Bonds as required by Paragraph 46 of the General Conditions. The Bid security attached in the sum _____ is to become the property of the Owner in the event the contract and bond are not executed within the time above set forth, as liquidated damages for the delay and additional expense to the Owner cause thereby.

Respectfully submitted:

By: _____

(SEAL-if bid us by a corporation).

(Business Address & Zip Code)

1. THE INFORMATION SHOWN ON THESE DRAWINGS INDICATING TYPE AND LOCATION OF UNDERGROUND UTILITIES AND ELECTRICAL UTILITIES IS NOT GUARANTEED TO BE EXACT OR COMPLETE. THE CONTRACTOR SHALL VERIFY THE LOCATION AND DEPTH OF ALL UTILITIES PRIOR TO EXCAVATION. THE BEST AS-BUILT INFORMATION AVAILABLE; HOWEVER, IT IS EXPECTED THAT THERE MAY BE SOME DISCREPANCIES IN THE LOCATIONS, QUALITIES AND SIZES SHOWN. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING THE TYPE, SIZE AND LOCATION OF ALL UTILITIES PRIOR TO EXCAVATION. THE CONSTRUCTION OF THIS PROJECT, THE CONTRACTOR SHALL ARRANGE FOR THE REPAIR AND RESTORATION OF CONTRACTOR DAMAGED UTILITIES, THE COST OF ANY REPAIR OR REPLACEMENT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. IT IS THE CONTRACTOR'S RESPONSIBILITY TO CONTACT THE APPROPRIATE AGENCIES FOR THE REPAIR AND RESTORATION OF ANY UTILITIES DAMAGED DURING THE EXCAVATION. FOR ACTUAL LOCATING AND UNCOVERING OF EXISTING LINES PRIOR TO EXCAVATION OPERATIONS.

3. ALL CONSTRUCTION OPERATIONS SHALL BE ACCOMPLISHED IN ACCORDANCE WITH THE APPLICABLE STATE STATUTES AND THE U.S. OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION REGULATIONS (OSHA). COPIES OF THE O.S.H.A. STANDARDS MAY BE PURCHASED FROM THE U.S. GOVERNMENT PRINTING OFFICE. INFORMATION AND RELATED REFERENCE MATERIALS MAY BE OBTAINED FROM O.S.H.A. AT 611 EAST 6TH STREET, ROOM 303, AUSTIN, TEXAS.

5. EXCAVATIONS, TRENCHES AND OTHER HAZARDOUS AREAS SHALL BE ADEQUATELY PROTECTED BY BARRICADES, FENCING, LIGHTS AND/OR OTHER PROTECTIVE DEVICES AT ALL TIMES.

7. A PART OF THE WORK THAT IS NECESSARY OR REQUIRED TO MAKE EACH SYSTEM OR INSTALLATION SATISFACTORY AND OPERABLE FOR ITS INTENDED PURPOSE, EVEN THOUGH IT IS NOT SPECIFICALLY INCLUDED IN THE SPECIFICATIONS OR DRAWINGS, SHALL BE PERFORMED AS INCIDENTAL WORK AS IF IT WERE DESCRIBED IN THE SPECIFICATIONS AND SHOWN ON THE DRAWINGS.

9. ALL PIPING MUST BE INSTALLED WITH A MINIMUM OF 36-INCHES OF COVER UNLESS OTHERWISE NOTED ON THE PLANS.

11. ALL UTILITIES WHICH ARE TO REMAIN AND WHICH ARE DAMAGED OR REMOVED WILL BE REPAIRED TO THE SATISFACTION OF THE ENGINEER AT THE CONTRACTOR'S EXPENSE.

13. AS SOON AS PRACTICAL, ALL PORTIONS OF EXCAVATIONS NOT OCCUPIED BY THE PERMANENT STRUCTURE SHALL BE BACKFILLED.

15. CONTRACTOR SHALL REMOVE AND REINSTALL ALL SIGNS, MAILBOXES, FENCES, CULVERTS AND OTHER ITEMS IN WAY OF THE WORK.

17. PROVIDE INTERIM DRAINAGE DURING CONSTRUCTION AS REQUIRED. USE PUMPS, TEMPORARY DITCHES, ETC. TO MAINTAIN A WELL DRAINED SITE FREE OF STANDING WATER AND WATER SOFTENED SOILS.

19. ALL REINFORCING STEEL SHALL CONFORM TO ASTM SPECIFICATION A-165, GRADE 60 ALL BARS SHALL CONFORM TO ASTM SPECIFICATION A-305.

21. THE CONTRACTOR SHALL EXERCISE EXTRA CARE TO PREVENT DAMAGE TO ALL OTHER STRUCTURES IN THE AREA INCLUDING BUILDINGS, FENCES, ROADS, PIPELINES, UTILITIES, ETC., WHETHER PUBLICLY OR PRIVATELY OWNED.

23. NO OPEN TRENCHES OR EXCAVATION SHALL BE LEFT OPEN OVERNIGHT.

25. COORDINATE ALL UTILITY WORK WITH THE PLUMBING PLANS BEFORE COMMENCING ANY UTILITY WORK. REFER TO PLUMBING PLANS FOR CONTINUATION.

28. THE TOP ELEVATIONS OF MANHOLES AND CLEANOUTS CONSTRUCTED IN PAVED AREAS SHALL MATCH FINISHED PAVEMENT GRADE. THE TOP ELEVATIONS OF MANHOLES AND CLEANOUTS CONSTRUCTED IN GRASSED AREAS SHALL BE SIX INCHES ABOVE FINISHED GRADE (UNLESS OTHERWISE NOTED ON PLANS).

29. CONTRACTOR SHALL VISIT SITE PRIOR TO BIDDING TO VERIFY EXISTING CONDITIONS.

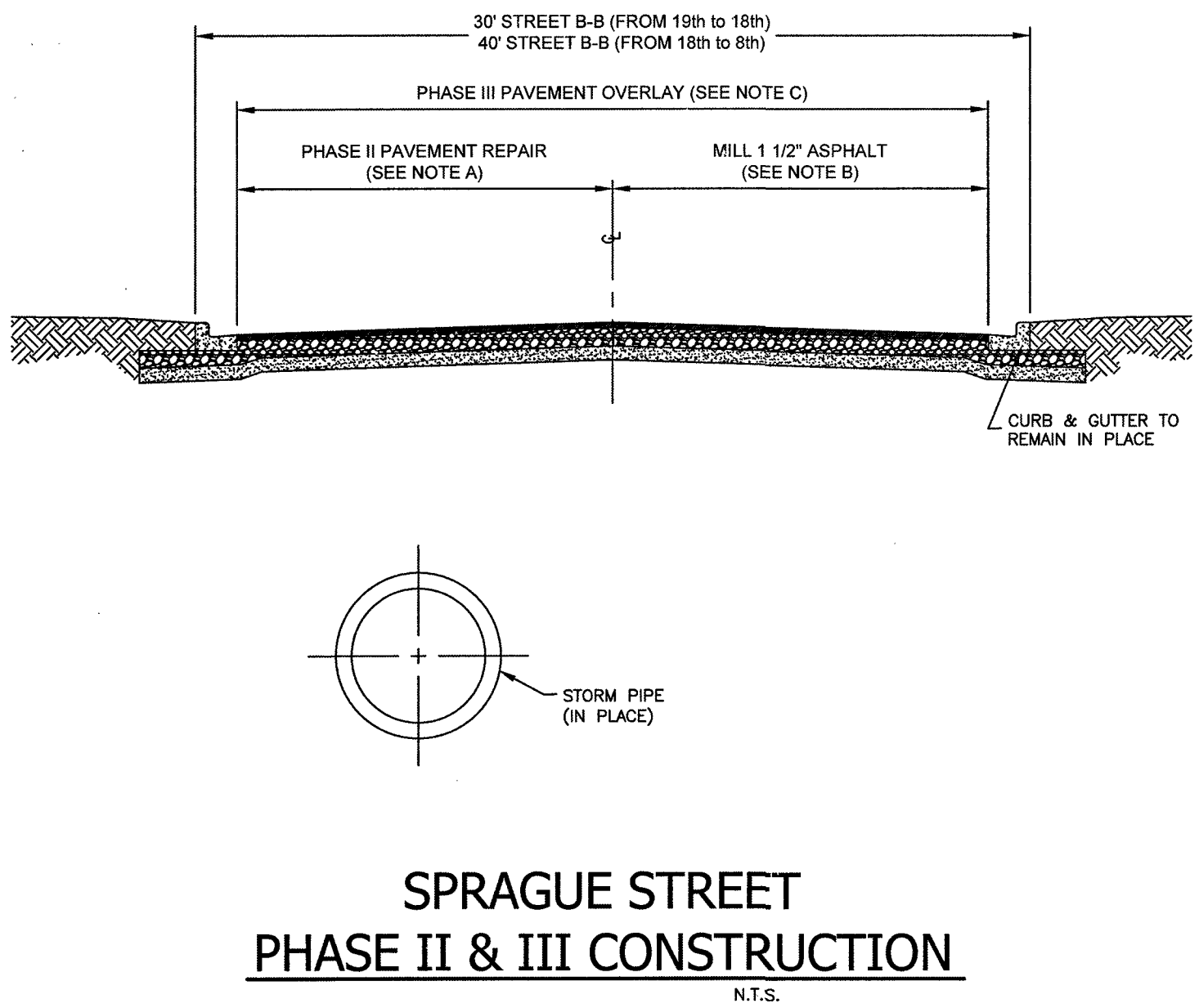
30. REFER TO GEOTECH REPORT BEFORE INSTALLATION OF DRIVES AND PARKING AREAS.

31. BOTH SITE AND BUILDING CONTRACTORS TO VERIFY EXISTING SITE ELEVATIONS PRIOR TO POURING CONCRETE TO VERIFY ACCESSIBILITY.

32. PERMIT NEEDED FROM CITY OF EDINBURG BUILDING DEPARTMENT AND PRE-CONSTRUCTION CONFERENCE NEEDED WITH CITY OF EDINBURG.

33. CONTRACTOR TO LEAVE OPENINGS IN CURB AT SIDEWALK RAMP LOCATIONS.

34. CONSULT WITH PROPERTY OWNER BEFORE RELOCATING EXISTING FENCES THAT MIGHT BE IN THE WAY OF THE CONSTRUCTION AREA AND/OR CONSTRUCTION PLANS.

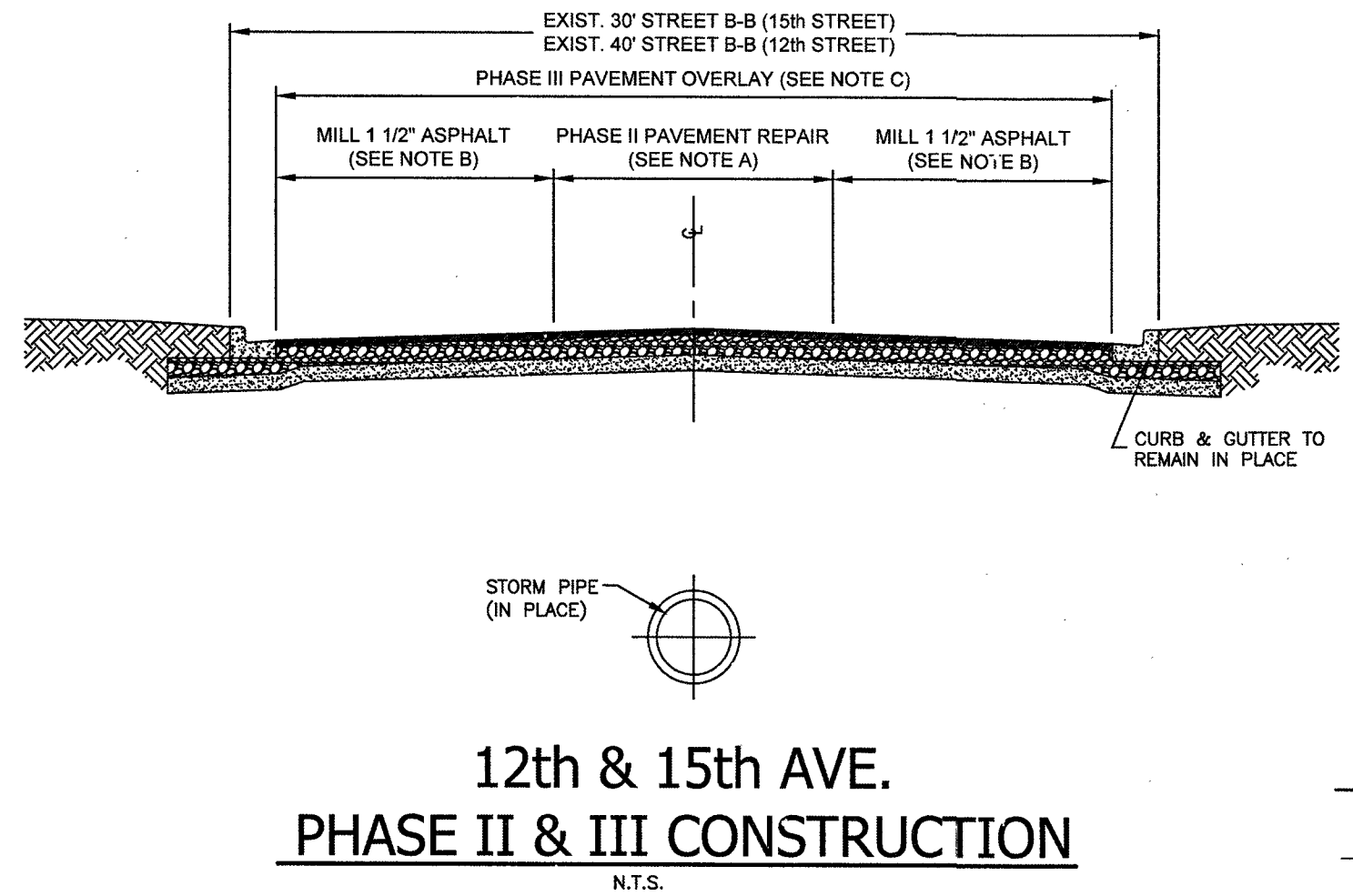


PAVING NOTES

(EXISTING ASPHALT & FLEXIBLE BASE WILL BE SALVAGED AND USED IN LIEU OF NEW BASE MATERIAL REFER TO SPECIFICATIONS)

B. MILL 1" UNDISTURBED ASPHALT AND DISPOSE OF AS
PER ENGINEER AND/OR CITY.

C. 2" THICK HOT MIX TY D (SURF) TO BE PLACED IN
2-COURSES (1" EACH)



LEGEND

Ø POWER ROLE

- ① GUY POLE
 ② GUY WIRE
 ③ TELEPHONE PEDESTAL
 ④ UNDERGROUND CABLE MARKER
 ⑤ TELEPHONE CABLE
 ⑥ BRICK MAIL BOX
 ⑦ MAIL BOX
 ⑧ FIRE HYDRANT
 ⑨ WATER METER
 ⑩ FIRE DEPARTMENT CONNECTION
 ⑪ WATER VALVE
 ⑫ MANHOLE
 ⑬ ELECTRICAL MANHOLE
 ⑭ CLEAK
 ⑮ SANITARY SEWER MANHOLE
 ⑯ STORM SEWER MANHOLE
 ⑰ TYPE "S" INLET
 ⑱ GRADE INLET
 ⑲ GAS VALVE
 ⑳ GAS METER
 ㉑ TRANSFORMER STATION
 ㉒ TRAFFIC SIGNAL BOX
 ㉓ TRANSFORMER
 ㉔ FENCE POST
 ㉕ BLOCK FENCE
 ㉖ CHAIN LINK FENCE
 ㉗ WOOD FENCE
 ㉘ 1" - 4" RIBBON CABLE
 ㉙ STORM SEWER LINE
 ㉚ 18" STORM SEWER LINE
 ㉛ 24" STORM SEWER LINE
 ㉜ 36" STORM SEWER LINE
 ㉝ 48" STORM SEWER LINE
 ㉞ SANITARY SEWER LINE
 ㉟ 18" SANITARY SEWER LINE
 ㊱ SPOTTED CABLE LINE
 ㊲ (APPROXIMATE LOCATION)
 ㊳ SPOTTED CABLE LINE
 ㊴ (APPROXIMATE LOCATION)
 ㊵ SPOTTED CABLE LINE
 ㊶ (APPROXIMATE LOCATION)
 ㊷ SPOTTED CABLE LINE
 ㊸ (APPROXIMATE LOCATION)
 ㊹ ASPHALT AREA
 ㊺ CONCRETE AREA
 ㊻ CALCULATED CURV
 ㊼ DRIVE DRIVEWAY
 ㊽ DIRT DRIVEWAY
 ㊾ BACK OF CURB TO BACK OF CURB

TEXAS GAS SERVICE
RENE C. CASARES, P.E.
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WATER & SEWER
CITY OF EDINBURG

