

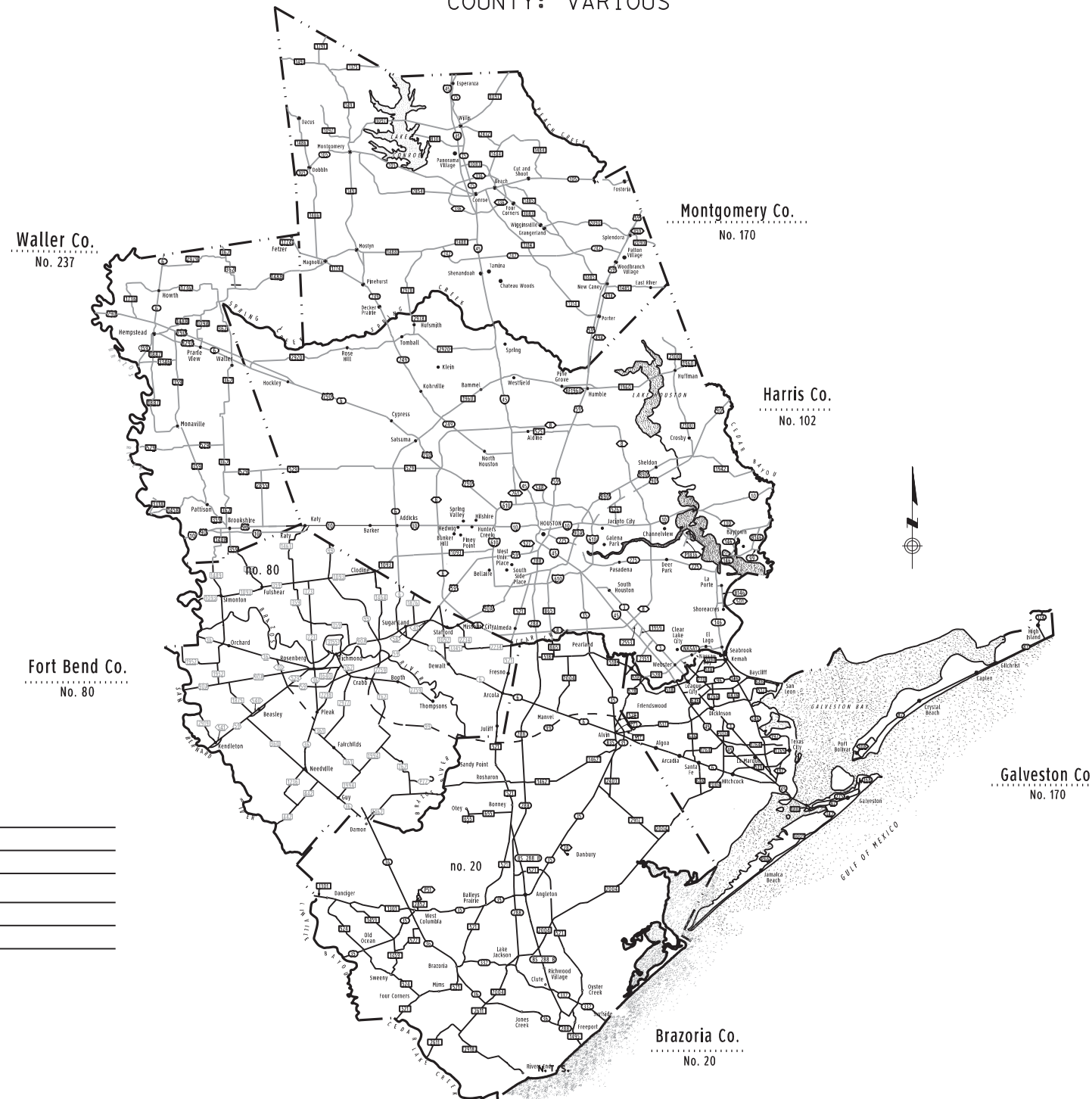
STATE OF TEXAS

DEPARTMENT OF TRANSPORTATION

PLANS OF PROPOSED STATE HIGHWAY IMPROVEMENT

WORKING CONSISTING OF
CONCRETE MATERIAL DELIVERY
COUNTY: VARIOUS

FED. ROAD DIV. NO.	STATE	MAINTENANCE PROJECT NO.	SHEET NO.
6	TEXAS	MMC 6395-07-001	1
STATE DIST. NO.	COUNTY	STATE CONTROL NO.	HIGHWAY NO.
HOU	FORT BEND	6395-07-001	SH 36, ETC.



By TEXAS DEPARTMENT OF TRANSPORTATION;
ALL RIGHTS RESERVED

CONTRACTOR: _____
 DATE OF LETTING: _____
 DATE WORK BEGAN: _____
 DATE OF WORK COMPLETED: _____
 DATE WORK ACCEPTED: _____
 FINAL CONTRACT COST: _____

SUBMITTED FOR LETTING: 12/31/2021

DocuSigned by:
Carlos M. Zepeda, Jr., P.E.
 AREA ENGINEER
 999EB2AF5ACE472...

RECOMMENDED FOR LETTING: 1/3/2022

DocuSigned by:
Melody Gallana
 A667165730A3459...
 DIRECTOR OF MAINTENANCE

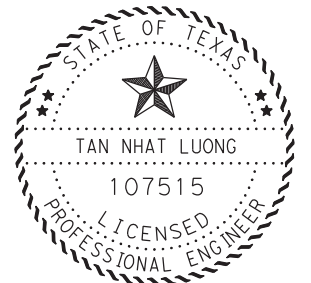
SPECIFICATIONS ADOPTED BY THE TEXAS DEPARTMENT OF TRANSPORTATION, NOVEMBER 1, 2014, AND THE SPECIFICATION ITEMS INCLUDED IN THE CONTRACT SHALL GOVERN ON THIS PROJECT.

HOUSTON DISTRICT
MAINTENANCE AREA MAP

EXCEPTIONS: NONE
EQUATIONS: NONE

INDEX OF SHEETS

- 1 TITLE SHEET
- 2 INDEX SHEET
- 3-4 GENERAL NOTES
- 5 ESTIMATE AND QUANTITY SHEET



Tan Nhat Luong, P.E.

12-03-2021

INDEX OF SHEETS

FED. RD. DIV. NO.	PROJECT NO.		SHEET NO.
6	MMC 6395-07-001		2
STATE	DIST.	COUNTY	
TEXAS	12	FORT BEND	
CONT.	SECT.	JOB	HIGHWAY NO.
6395	07	001	SH 36, etc.



County: Fort Bend

MMC 6395-07-001

Highway: SH 36, etc.**Sheet 3****General Notes:****Project Description:**

This is a MATERIALS ONLY contract to purchase concrete (ready mix) and flowable fill for the Houston District.

The Contractor will provide materials to TxDOT by the following methods:

Method A: The Contractor will deliver the materials to TxDOT maintenance yards or locations within the Houston District.

Method B: TxDOT will pick up the materials from the Contractor's yard/plant that will be loaded into TxDOT owned trucks or trucks owned by others working with or for TxDOT.

Pre-bid questions are to be addressed to the following individual(s):

Carlos M. Zepeda, P.E.,
Email: Carlos.Zepeda@txdot.gov

Daniel J. Dvorak, P.E.
Email: Daniel.Dvorak@txdot.gov

Contractor questions will be accepted through email, phone, and in person by the above individuals. Contractor questions will be reviewed by the Area Engineer or Assistant Area Engineer. Once a response is developed, it will be posted to TxDOT's Public FTP at the following address:

<https://ftp.dot.state.tx.us/pub/txdot-info/Pre-Letting%20Responses/>

Questions submitted that generate a response will be posted through this site. The site is organized by District, Project Type (Construction or Maintenance), Letting Date, and CCSJ/Project Name.

Project General:

This project shall commence upon the issuance of a Work Order by the Director of Maintenance or his designee and will continue for 120 calendar days with options to extend the contract in accordance with Special Provision SP 004-004.

Each contract awarded by the TxDOT stands on its own and as such, is separate from other contracts. A Contractor awarded multiple contracts must be capable and sufficiently staffed to concurrently process any or all contracts.

All work on this contract will be issued by Work Order via email. A work order will include the bid item, material, quantity, the number of days allowed and associated liquidated damages for failure to

provide the materials within the specified number of days. In addition, the Work Order must also include how the materials will be provided to TxDOT. If the material is to be delivered to TxDOT, the work order must include the location and TxDOT's point of contact for delivery.

The Contractor will provide a dedicated email address for processing Work Orders and is required to acknowledge by responding to each Work Order request to confirm receipt within 1 business day. Time charges will begin within 2 business days if no confirmation is received by TxDOT.

Project Supervision:

All work on this project will be scheduled and directed by the following person(s) or his designee. Payments will be made on a monthly basis for materials delivered or picked up accepted according to applicable specifications.

Juan Mata, Fort Bend Maintenance Supervisor

Phone: (281) 238-7963

Email: Juan.Mata@txdot.gov

Item 2: Instructions to Bidders

This project includes plan sheets that are not part of the proposal. View plans-online or download from the web at:

<https://www.txdot.gov/business/letting-bids/plans-online.html>

Order plans from any of the plan reproduction companies shown on the web at:

http://www.dot.state.tx.us/business/contractors_consultants/repro_companies.htm

Item 5: Control of the Work:

Sampling and Testing will be in accordance with TxDOT's Standard Test Methods.

Item 8: Prosecution and Progress:

Time charges will be computed in accordance with item 8.3.1.5 "Calendar Day".

For this contract, the Contractor will have 14 calendar days from the date of the Work Order to provide TxDOT the materials.

County: Fort Bend

MMC 6395-07-001

Highway: SH 36, etc.

Sheet 4

Liquidated damages will be charged for failure to complete each Work Order in the specified number of days. Liquidated damages will be assessed in accordance with Special Provision SP 000-658.

Item 8014: CONCRETE (READY MIX) (MATERIALS ONLY)

The minimum quantity of material ordered per Work Order on this contract is 10 CY.

All deliveries will be made with mixer with shoot discharge.

Coordinate with the designated TxDOT point of contact at least 24 hours prior to delivery.

Item 8015: FLOWABLE BACKFILL (MATERIALS ONLY)

The minimum quantity of material ordered per Work Order on this contract is 10 CY.

All deliveries will be made with mixer with chute discharge.

Coordinate with the designated TxDOT point of contact at least 24 hours prior to delivery.



CONTROLLING PROJECT ID 6395-07-001

DISTRICT Houston
HIGHWAY SH 36, etc.

COUNTY Fort Bend

Estimate & Quantity Sheet

CONTROL SECTION JOB				6395-07-001		TOTAL EST.	TOTAL FINAL
PROJECT ID				A00183754			
COUNTY				Fort Bend			
HIGHWAY				SH 36			
ALT	BID CODE	DESCRIPTION	UNIT	EST.	FINAL		
	8014-6005	CL A CONC(DEL)(CY)(0-20 MI FROM PLANT)	CY	200.000		200.000	
	8014-6010	CL B CONC(DEL)(CY)(0-20 MI FROM PLANT)	CY	200.000		200.000	
	8014-6015	CL C CONC(DEL)(CY)(0-20 MI FROM PLANT)	CY	200.000		200.000	
	8014-6020	CL HES CONC(DEL)(CY)(0-20 MI FROM PLNT)	CY	200.000		200.000	
	8015-6002	FLWBLE BCKFLL(DEL)(0-20MLS FRM PLNT)	CY	600.000		600.000	