



Request for Proposal("RFP")

Bad Pole Change Out and Chappell Hill Upgrade

RFP 26-009 Addendum No. 3 Staking Sheets' Summary

Please see Staking Sheets' Summary on the following documents.

MEI-19191 BR53 STAKING SHEETS RETIREUNITS

MEI-19191 BR53 STAKING SHEETS NEWUNITS

MEI-19191 BR53 STAKING SHEETS TRANSFERUNITS

MEI-18890 BR203 STAKING SHEET RETIREUNITS

MEI-18890 BR203 STAKING SHEET TRANSFERUNITS

MEI-18890 BR203 STAKING SHEET NEWUNITS

McCord Engineering, Inc., Firm # F-2664
 916 Southwest Parkway, East
 College Station, Texas 77840

14-Apr-2026

System Designation : CITY OF BRENHAM
 Location : OLD CHAPPELL HILL RD LINE UPGRADE
 Work Order Number :

ASSEMBLY UNIT SUMMARY
New Construction Units (N)

WIRE, TRENCH, AND CONDUIT TOTALS			UNIT TOTALS	
<u>WIRE TYPE</u>	<u>FOOTAGE</u>		<u>PRIMARY UNIT</u>	<u>QUANTITY</u>
D#1/0 ACSR	9396		30-5	1
			40-3	1
			45-1	1
			45-2	2
			45-3	11
			A5-2	7
			C1	15
			E1-2	1
			E3-10	1
			EYEBOLT	2
			FC2-1	1
			FC7	1
			FC7X	0
			FC8	1
			K14	11
			M2-11	12
			M2-12	4
			M5-2	1
			M5-5	2
			M5-9	7
			M52-3	1
			M8	1
			VM5-2	2
			VM5-5	4
			VM5-9	3

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ASSEMBLY UNIT SUMMARY
Retire Units (R)

WIRE, TRENCH, AND CONDUIT TOTALS			UNIT TOTALS	
<u>WIRE TYPE</u>	<u>FOOTAGE</u>		<u>PRIMARY UNIT</u>	<u>QUANTITY</u>
D#4 ACSR	6882		30-5	1
			35-5	1
			40-3	6
			40-4	1
			40-5	1
			45-3	1
			45-4	4
			45-5	1
			A1	1
			A5-1	5
			A5-2	2
			B1	14
			B7	1
			B7X	0
			C1	1
			C8	1
			E1-2	1
			E1-3	1
			E2-2	1
			E3-10	1
			EYEBOLT	2
			F1-2	1
			K14	11
			M2-11	12
			M2-12	4
			M5-9	8
	M52-3	1		
	M8	1		
	VM5-2	2		
	VM5-5	4		
		VM5-9	3	

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ASSEMBLY UNIT SUMMARY
Transferred Units (Q)

WIRE, TRENCH, AND CONDUIT TOTALS		UNIT TOTALS	
<u>WIRE TYPE</u>	<u>FOOTAGE</u>	<u>PRIMARY UNIT</u>	<u>QUANTITY</u>
D#4 TPLX	120	COMM	35
D#6 DPLX	191	EYEBOLT	1
		G210-15-25	1
		G39-15	2
		G39-25	3
		G39-37.5	2
		M26-5SL	3
		M52-3	11
		M8	2
		SEC	6
		SER	5

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 Work Order Number :

ASSEMBLY UNIT SUMMARY
New Construction Units (N)

WIRE, TRENCH, AND CONDUIT TOTALS			UNIT TOTALS	
<u>WIRE TYPE</u>	<u>FOOTAGE</u>		<u>PRIMARY UNIT</u>	<u>QUANTITY</u>
			30-5	6
			35-5	3
			40-3	9
			45-2	4
			45-3	12
			A1	1
			A4	1
			A5	5
			A5-1	2
			A5-2	5
			A6	1
			C1	7
			C1-1	2
			C2-1	1
			C2-1 (8')	2
			C7	4
			C8	2
			E1-2	1
			EYEBOLT	2
			EYENUT	1
			J8	1
			K14	37
			M2-11	18
			M2-12	9
			M5-2	1
			M5-4	1
			M5-50	3
			M5-51	1
			M5-6	2
			M5-9	1
			M52-3	8
			UA1	3

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ASSEMBLY UNIT SUMMARY
Retire Units (R)

WIRE, TRENCH, AND CONDUIT TOTALS			UNIT TOTALS	
<u>WIRE TYPE</u>	<u>FOOTAGE</u>		<u>PRIMARY UNIT</u>	<u>QUANTITY</u>
			30-4	2
			30-5	4
			30-6	1
			35-5	5
			35-6	1
			40-3	6
			40-4	3
			40-5	1
			45-2	2
			45-3	8
			45-4	1
			A1	1
			A4	1
			A5	7
			A5-1	2
			A5-2	5
			C1	7
			C1-1	2
			C2-1	1
			C2-1 (8')	2
			C7	4
			C8	2
			E1-2	1
			EYEBOLT	2
			EYENUT	1
			J8	1
			K14	38
			M2-11	18
			M2-12	9
			M5-2	2
			M5-4	2
			M5-51	1
			M5-6	2
			M5-9	4
			M52-3	5
			UA1	3

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Transferred Units (Q)

WIRE, TRENCH, AND CONDUIT TOTALS		UNIT TOTALS	
<u>WIRE TYPE</u>	<u>FOOTAGE</u>	<u>PRIMARY UNIT</u>	<u>QUANTITY</u>
		COMM	90
		E1-2	16
		E1-2B	1
		G10	2
		G11	4
		G115	1
		G311	3
		G313	1
		G314	1
		G76	4
		K14	1
		L2-1	3
		L2-2	3
		L3-1	6
		L5-2	6
		M5-24	7
		M5-50	1
		M52-3	26
		M8	2
		M8-10	1
		SEC	11
		SER	49
		UM5-3	3
		UM8	1