

STATE OF TEXAS  
DEPARTMENT OF TRANSPORTATION

FED. RD. DIV. NO.	PROJECT NO.		HIGHWAY NO.
06	STP 2021(953)TP		VA
STATE	DISTRICT	COUNTY	SHEET NO.
TEXAS	FTW	TARRANT	
CONTROL	SECTION	JOB	
0902	90	083	C0.01



PLANS OF PROPOSED  
SAFE ROUTES TO SCHOOL IMPROVEMENTS

FINAL PLANS  
NAME OF CONTRACTOR: \_\_\_\_\_  
DATE OF LETTING: \_\_\_\_\_  
DATE WORK BEGAN: \_\_\_\_\_  
DATE WORK COMPLETED: \_\_\_\_\_  
DATE WORK ACCEPTED: \_\_\_\_\_

FEDERAL-AID PROJECT NO. STP 2021(953)TP  
VA  
TARRANT COUNTY

LOCATION: DAGGETT ELEMENTARY SCHOOL		D. MCRAE ELEMENTARY SCHOOL	
STREET:	LENGTH (MILES):	STREET:	LENGTH (MILES):
ROBERT ST.	0.114	WESLEYAN ST.	0.011
ELIZABETH BLVD	0.162	VAUGHN BLVD.	0.312
PAGE AVE.	0.079	COLLARD ST.	0.338
JESSAMINE ST.	0.363	BISHOP ST.	0.386
CARLOCK ST.	0.006	LITTLE ST.	0.098
LILAC ST.	0.382	ADA AVE.	0.170
RYAN PLACE DR.	0.288	MILLET AVE.	0.124
COLLEGE AVE.	0.072	AVENUE N	0.312
LIPSCOMB ST.	0.207	AVENUE M	0.274
TOTAL	1.673 (8839.60 FT)	AVENUE L	0.236
		AVENUE K	0.200
		TOTAL	2.461 (12998.09 FT)

FOR THE CONSTRUCTION OF PEDESTRIAN, SIDEWALKS & CURB RAMPS  
CONSISTING OF SIDEWALK, CURB RAMP, SIGNING, AND STRIPING  
IMPROVEMENTS

**Kimley»Horn**  
TEXAS REGISTERED ENGINEERING FIRM # F-928  
801 CHERRY STREET, UNIT 11, SUITE 1300  
FORT WORTH, TEXAS 76102  
P: 817-335-6511  
F: 817-335-5070

SCOTT R. ARNOLD  
96782  
LICENSED PROFESSIONAL ENGINEER

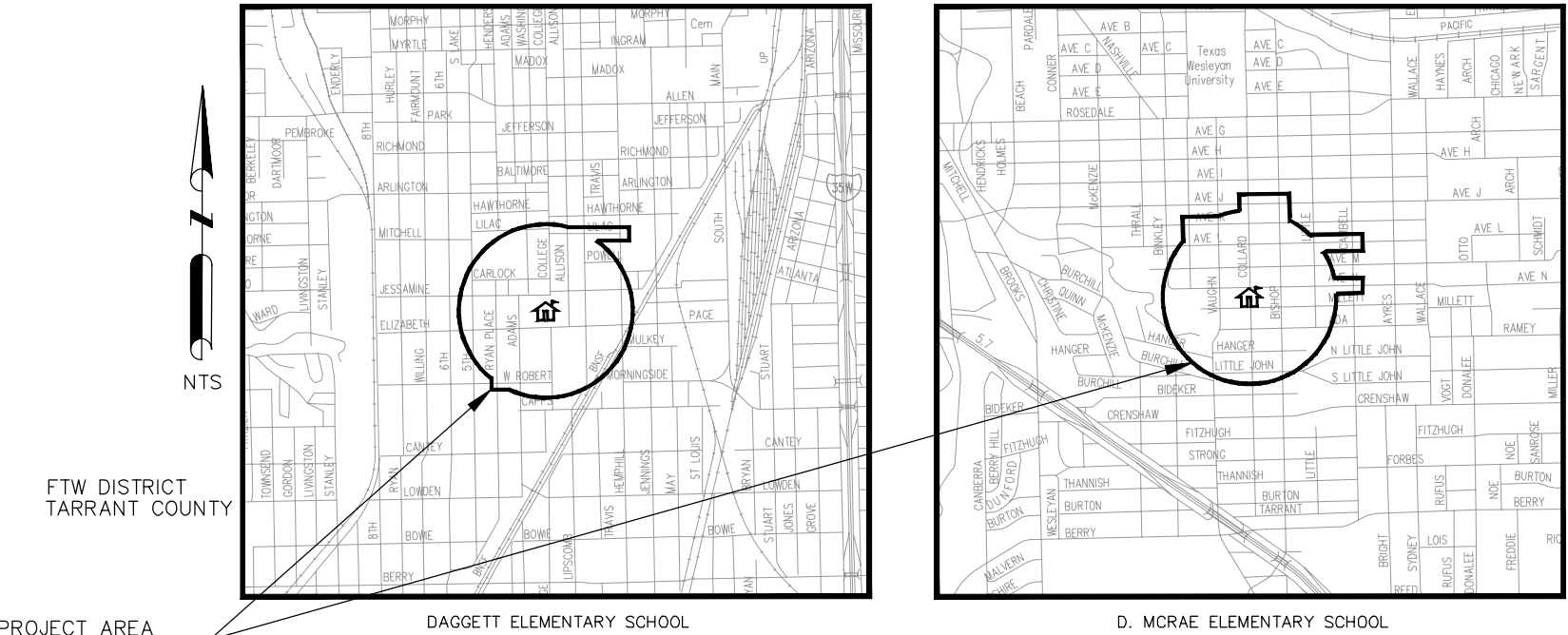
SUBMITTED FOR LETTING

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*[Signature]*  
04/04/2021 10:11:11 AM

PROJECT MANAGER  
KIMLEY-HORN AND ASSOCIATES, INC.

CONCURRENCE: **Aug 2, 2021**  
*[Signature]*  
Aug 2, 2021 11:21:11 AM  
TRANSPORTATION AND PUBLIC WORKS DIRECTOR,  
CITY OF FORT WORTH

CONCURRENCE:   
*[Signature]*  
Foselle Acovado, P.E. Aug 1, 2021 16:22:03  
TRANSPORTATION AND PUBLIC WORKS PROGRAM MANAGER  
CITY OF FORT WORTH



CSJ: 0902-90-083  
NO EQUATIONS, NO EXCEPTIONS, NO RAILROAD CROSSINGS

TDLR INSPECTION REQUIRED  
TDLR NO. TABS2021008813



SUBMITTED FOR LETTING

8/4/2021

DocuSigned by:  
*[Signature]*  
2F02E37023E4F0...

AREA ENGINEER

RECOMMENDED FOR LETTING

DocuSigned by:  
*[Signature]*  
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DIRECTOR, TP&D

APPROVED FOR LETTING:

8/5/2021

DocuSigned by:  
*Carl L. Johnson, PE*  
2EF361382F0814C4...

DISTRICT ENGINEER

SPECIFICATIONS ADOPTED BY THE TEXAS DEPARTMENT OF  
TRANSPORTATION, NOVEMBER 1, 2014, AND THE CONTRACT  
PROVISIONS LISTED AND DATED AS FOLLOWS SHALL GOVERN ON  
THIS PROJECT: REQUIRED CONTRACT PROVISIONS FOR ALL  
FEDERAL-AID CONSTRUCTION CONTRACTS (FORM FHWA 1273, MAY,  
2012)

PLOTTED BY: MURRAY, JACOB  
7/29/2021 5:03 PM  
PLOT DATE: K:\FTW\_TPTO\061018211-CFW-2018-SRTS-CADD\SHEETS\PLAN SET 2\COVER.DWG  
LOCATION: K:\FTW\_TPTO\061018211-CFW-2018-SRTS-CADD\SHEETS\PLAN SET 2\COVER.DWG  
LAST SAVED: 7/29/2021 4:48 PM

SHEET INDEX:

GENERAL

C0.02	SHEET INDEX
C0.03A	TXDOT GENERAL NOTES (SHEET 1 OF 4)
C0.03B	TXDOT GENERAL NOTES (SHEET 2 OF 4)
C0.03C	TXDOT GENERAL NOTES (SHEET 3 OF 4)
C0.03D	TXDOT GENERAL NOTES (SHEET 4 OF 4)
C0.03E	SPECIAL GENERAL NOTES
C0.04A	QUANTITY SUMMARY
C0.04B	QUANTITY SUMMARY BY SHEET
C0.05	KEY MAP - DAGGETT
C0.06	KEY MAP - D. MCRAE
C0.07A	SUMMARY OF SMALL SIGNS (SHEET 1 OF 2)
C0.07B	SUMMARY OF SMALL SIGNS (SHEET 2 OF 2)
C0.08A	SPECIAL DETAILS (SHEET 1 OF 2)
C0.08B	SPECIAL DETAILS (SHEET 2 OF 2)

DAGGETT ELEMENTARY SCHOOL EXISTING CONDITIONS AND REMOVALS

C1.01	REMOVAL LAYOUT - RYAN PLACE DR BEGIN TO 93+40
C1.02	REMOVAL LAYOUT - LIPSCOMB ST BEGIN TO 129+50
C1.03	REMOVAL LAYOUT - ROBERT ST BEGIN TO END
C1.04	REMOVAL LAYOUT - ELIZABETH BLVD & PAGE AVE BEGIN TO 69+50
C1.05	REMOVAL LAYOUT - CARLOCK ST BEGIN TO END
C1.06	REMOVAL LAYOUT - JESSAMINE ST BEGIN TO 33+50
C1.07	REMOVAL LAYOUT - JESSAMINE ST STA. 33+50 TO END
C1.08	REMOVAL LAYOUT - LILAC ST BEGIN TO END

DAGGETT ELEMENTARY SCHOOL PAVING LAYOUTS

C2.01	PAVING LAYOUT - RYAN PLACE DR BEGIN TO 93+40
C2.02	PAVING LAYOUT - LIPSCOMB ST BEGIN TO 129+50
C2.03	PAVING LAYOUT - ROBERT ST BEGIN TO END
C2.04	PAVING LAYOUT - ELIZABETH BLVD & PAGE AVE BEGIN TO 69+50
C2.05	PAVING LAYOUT - JESSAMINE ST BEGIN TO 33+50
C2.06	PAVING LAYOUT - JESSAMINE ST STA. 33+50 TO END
C2.07	PAVING LAYOUT - LILAC ST BEGIN TO END

DAGGETT ELEMENTARY SCHOOL SIGNING AND STRIPING LAYOUTS

C3.01	SIGNING & STRIPING LAYOUT - RYAN PLACE DR STA 80+00 TO 84+00
C3.02	SIGNING & STRIPING LAYOUT - COLLEGE AVE STA. 98+00 TO 106+50
C3.03	SIGNING & STRIPING LAYOUT - COLLEGE AVE STA. 109+00 TO 117+75
C3.04	SIGNING & STRIPING LAYOUT - LIPSCOMB ST STA. 131+00 TO 139+50
C3.05	SIGNING & STRIPING LAYOUT - LIPSCOMB ST STA. 139+50 TO 143+25
C3.06	SIGNING & STRIPING LAYOUT - ROBERT ST STA. 73+00 TO 77+50
C3.07	SIGNING & STRIPING LAYOUT - ELIZABETH & PAGE STA. 49+00 TO 53+75
C3.08	SIGNING & STRIPING LAYOUT - ELIZABETH & PAGE STA. 53+75 TO 58+25
C3.09	SIGNING & STRIPING LAYOUT - ELIZABETH & PAGE STA. 58+25 TO 64+75
C3.10	SIGNING & STRIPING LAYOUT - ELIZABETH & PAGE STA. 64+75 TO 72+00
C3.11	SIGNING & STRIPING LAYOUT - JESSAMINE ST STA. 23+75 TO 32+50
C3.12	SIGNING & STRIPING LAYOUT - JESSAMINE ST STA. 36+75 TO 48+00
C3.13	SIGNING & STRIPING LAYOUT - CARLOCK ST STA. 14+00 TO 20+00
C3.14	SIGNING & STRIPING LAYOUT - LILAC ST STA. 1+00 TO 5+50
C3.15	SIGNING & STRIPING LAYOUT - LILAC ST STA. 5+50 TO 13+00

D. MCRAE ELEMENTARY SCHOOL EXISTING CONDITIONS AND REMOVALS

C4.01	REMOVAL LAYOUT - WESLEYAN ST & VAUGHN BLVD BEGIN TO STA. 13+00
C4.02	REMOVAL LAYOUT - VAUGHN BLVD STA. 13+00 TO END
C4.03	REMOVAL LAYOUT - COLLARD ST BEGIN TO STA. 35+50
C4.04	REMOVAL LAYOUT - COLLARD ST STA. 35+50 TO END
C4.05	REMOVAL LAYOUT - BISHOP ST BEGIN TO STA. 57+50
C4.06	REMOVAL LAYOUT - BISHOP ST STA. 57+50 TO END
C4.07	REMOVAL LAYOUT - ADA AVENUE
C4.08	REMOVAL LAYOUT - MILLET AVENUE
C4.09	REMOVAL LAYOUT - AVENUE N BEGIN TO STA. 135+50
C4.10	REMOVAL LAYOUT - AVENUE N STA. 135+50 TO END
C4.11	REMOVAL LAYOUT - AVENUE M
C4.12	REMOVAL LAYOUT - AVENUE L BEGIN TO STA. 87+75
C4.13	REMOVAL LAYOUT - AVENUE K

D. MCRAE ELEMENTARY SCHOOL PAVING LAYOUTS

C5.01	PAVING LAYOUT - WESLEYAN ST & VAUGHN BLVD BEGIN TO STA. 13+00
C5.02	PAVING LAYOUT - VAUGHN BLVD STA. 13+00 TO END
C5.03	PAVING LAYOUT - COLLARD ST BEGIN TO STA. 35+50
C5.04	PAVING LAYOUT - COLLARD ST STA. 35+50 TO END
C5.05	PAVING LAYOUT - BISHOP ST BEGIN TO STA. 57+50
C5.06	PAVING LAYOUT - BISHOP ST STA. 57+50 TO END
C5.07	PAVING LAYOUT - ADA AVENUE
C5.08	PAVING LAYOUT - MILLET AVENUE
C5.09	PAVING LAYOUT - AVENUE N STA. 131+00 TO STA. 135+75
C5.10	PAVING LAYOUT - AVENUE N STA. 135+75 TO END
C5.11	PAVING LAYOUT - AVENUE M
C5.12	PAVING LAYOUT - AVENUE L BEGIN TO STA. 89+00
C5.13	PAVING LAYOUT - AVENUE K

D. MCRAE ELEMENTARY SCHOOL SIGNING AND STRIPING LAYOUTS

C6.01	SIGNING & STRIPING LAYOUT - WESLEYAN STA. 178+50 TO END
C6.02	SIGNING & STRIPING LAYOUT - VAUGHN BLVD STA. BEGIN TO 8+25
C6.03	SIGNING & STRIPING LAYOUT - VAUGHN BLVD STA. 8+25 TO 13+00
C6.04	SIGNING & STRIPING LAYOUT - VAUGHN BLVD STA. 13+00 TO 17+50
C6.05	SIGNING & STRIPING LAYOUT - VAUGHN BLVD STA. 17+50 TO END
C6.06	SIGNING & STRIPING LAYOUT - COLLARD ST STA. 25+00 TO 30+00
C6.07	SIGNING & STRIPING LAYOUT - COLLARD ST STA. 31+00 TO 35+75
C6.08	SIGNING & STRIPING LAYOUT - COLLARD ST STA. 35+75 TO 45+00
C6.09	SIGNING & STRIPING LAYOUT - BISHOP ST BEGIN TO 52+50
C6.10	SIGNING & STRIPING LAYOUT - BISHOP ST STA. 52+50 TO 57+50
C6.11	SIGNING & STRIPING LAYOUT - BISHOP ST STA. 57+50 TO END
C6.12	SIGNING & STRIPING LAYOUT - LITTLE ST STA. 167+00 TO 171+50
C6.13	SIGNING & STRIPING LAYOUT - AVENUE N STA. 115+00 TO 125+00
C6.14	SIGNING & STRIPING LAYOUT - AVENUE N STA. 131+25 TO 136+50
C6.15	SIGNING & STRIPING LAYOUT - AVENUE N STA. 136+50 TO END
C6.16	SIGNING & STRIPING LAYOUT - AVENUE M STA. 106+50 TO 111+00
C6.17	SIGNING & STRIPING LAYOUT - AVENUE L STA. 83+75 TO 94+50

CITY OF FORT WORTH STANDARD DETAILS

C7.01	*CFW STANDARDS - D642
C7.02	*CFW STANDARDS - D643

TXDOT STANDARD DETAILS

C8.01	*PED - 18 (SHEET 1 OF 4)
C8.02	*PED - 18 (SHEET 2 OF 4)
C8.03	*PED - 18 (SHEET 3 OF 4)
C8.04	*PED - 18 (SHEET 4 OF 4)
C8.05	*PM(1) - 20
C8.06	*PM(2) - 20
C8.07	*CCCC(FTW)
C8.08	*BC(1) - 21
C8.09	*BC(2) - 21
C8.10	*BC(3) - 21
C8.11	*BC(4) - 21
C8.12	*BC(5) - 21
C8.13	*BC(6) - 21
C8.14	*BC(7) - 21
C8.15	*BC(8) - 21
C8.16	*BC(9) - 21
C8.17	*BC(10) - 21
C8.18	*BC(11) - 21
C8.19	*BC(12) - 21
C8.20	*TCP(2-1) - 18
C8.21	*TCP(2-2) - 18
C8.22	*TCP(2-3) - 18
C8.23	*TCP(2-4) - 18
C8.24	*WZ(BTS-1) - 13
C8.25	*WZ(BTS-2) - 13

TXDOT STANDARD DETAILS (CONTINUED)




C8.26	*EC(9) - 16 (SHEET 1 OF 3)
C8.27	*EC(9) - 16 (SHEET 2 OF 3)
C8.28	*EC(9) - 16 (SHEET 3 OF 3)
C8.29	*TECL - 04(FW)
C8.30	*EPIC (FW)
C8.31	*SW3P (SHEET 1 OF 2)
C8.32	*SW3P (SHEET 2 OF 2)
C8.33	*SMD (GEN) - 08
C8.34	*SMD (SLIP-1) - 08
C8.35	*SMD (SLIP-2) - 08
C8.36	*SMD (SLIP-3) - 08
C8.37	*TREATMENT FOR VARIOUS EDGE CONDITIONS
C8.38	*CDD (FTW)
C8.39	*CSWD (FTW)
C8.40	*TCP(1-1) - 18
C8.41	*TCP(1-2) - 18
C8.42	*EC(1) - 16

NOTE:

1. SEE SHEET C0.03E FOR PROJECT SPECIFIC NOTES.
2. UNDERGROUND STREET LIGHT WIRING IS PRESENT THROUGHOUT DAGGETT ELEMENTARY PROJECT AREA. IF CONDUIT IS HIT, CONTACT TPW STREET LIGHTS DEPARTMENT AT 817-392-7738.

THE CONTRACTOR SHALL CONTACT THE FOLLOWING AT LEAST 48 HOURS PRIOR TO CONSTRUCTION:

AT&T 1-800-331-0500  
FORT WORTH T&PW (817)-392-8100  
ATMOS ENERGY (817)-207-2821  
ONCOR ELECTRIC (888)-313-6862  
TXU ENERGY (972)-791-2888  
SPECTRUM (866)-874-2389  
ALL OTHER FACILITIES 1-800-DIG-TESS

MAPSCO NO. 78-P, 78-Q, 78-T, 78-U, 76-R, 76-V, 77-N, 77-S			
<div><div>8/3/2021</div></div>			
<div><div>© 2021 KIMLEY-HORN AND ASSOCIATES, INC. TBPE REGISTERED ENGINEERING FIRM F-928 801 CHERRY STREET, SUITE 1300 FORT WORTH, TEXAS 76102 P: 817-335-6511 F: 817-335-5070 WWW.KIMLEY-HORN.COM</div></div>			
<div><div>TEXAS DEPARTMENT OF TRANSPORTATION © 2021</div></div>			
FY 2018 SAFE ROUTE TO SCHOOL (SRTS) IMPROVEMENTS			
SHEET INDEX			
FED.RD.	PROJECT NO.		HIGHWAY NO.
06	STP 2021(953)TP		VA
STATE	DISTRICT	COUNTY	SHEET NO. C0.02
TEXAS	FTW	TARRANT	
CONTROL	SECTION	JOB	
0902	90	083	

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8/9/2021 11:01 AM  
PLOTTED BY:  
PLOT DATE:  
LOCATION:  
LAST SAVED:

\* THE STANDARD SHEETS SPECIFICALLY IDENTIFIED ABOVE HAVE BEEN  
SELECTED BY ME OR UNDER MY RESPONSIBLE SUPERVISION AS BEING  
APPLICABLE TO THIS PROJECT.



08/03/2021

SIGNATURE OF REGISTRANT & DATE

Project Number: STP 2021(953)TP

County: TARRANT

Highway: VA

The following Holiday/Event lane closure restriction requirements apply to this project:  
No work that restricts or interferes with traffic shall be allowed between 3 PM on the day preceding a Holiday or Event and 9 AM on the day after the Holiday or Event.

Holiday Lane Closure Restrictions	
New Year's Eve and New Year's Day (December 31 through January 1)	3 PM December 30 through 9 AM January 2
Easter Holiday Weekend (Friday through Sunday)	3PM Thursday through 9 AM Monday
Memorial Day Weekend (Friday through Monday)	3 PM Thursday through 9 AM Tuesday
Independence Day (July 3 through July 5)	3 PM July 2 through 9 AM July 6
Labor Day Weekend (Friday through Monday)	3 PM Thursday through 9 AM Tuesday
Thanksgiving Holiday (Wednesday through Sunday)	3 PM Tuesday through 9 AM Monday
Christmas Holiday (December 23 through December 26)	3 PM December 22 through 9 AM December 27

Plan work schedules around the appropriate dates above to ensure productive work is performed without lane closures.

Modifications to Lane Closure / Work Restrictions:

Submit a request in writing for approval by the Engineer a minimum of 10 days in advance of implementing a change to lane closure restrictions.

When deemed necessary, the Engineer will lengthen, shorten, or otherwise modify lane closure restrictions as traffic conditions warrant.

When deemed necessary, the Engineer will modify the list of major events when new events develop, existing events are rescheduled, or when warranted.

Special Events/ Special Situations will be handled on a case-by-case basis. No work restricting lane closures is allowed from 3 PM a day before to 9 AM the day after the Special Event or Special Situation.

Project Number: STP 2021(953)TP

County: TARRANT

Highway: VA

Specification Data

Basis of Estimate

Item	Description	Rate	Unit
166	Fertilizer (16-8-8)	600 lb./acre**	ton
168	Vegetative Watering	169,400 gal./acre	1,000 gal.
**	Non-Pay, for Contractor's Information Only.		

Single lane closures, except as otherwise shown in the plans, will be restricted to off-peak hours as defined in the following table:


Peak Hours		Off-Peak Hours	
7 to 9 AM Monday through Friday	4 to 6 PM Monday through Friday	9 AM to 4 PM and 6 PM to 7 AM Monday through Friday	All day Saturday and Sunday

Existing storm sewers and utilities are shown from the best available information. Verify the location of all underground facilities prior to starting work.

Sheet A

Control: 0902-90-083


MAPSCO NO.  
78-P, 78-Q, 78-T, 78-U, 76-R, 76-V, 77-N, 77-S



8/3/2021

**Kimley»Horn**

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FY  
FISCAL YEAR

TXDOT GENERAL NOTES (SHEET 1 OF 4)

FED. RD.	PROJECT NO.	HIGHWAY NO.
06	STP 2021(953)TP	VA
STATE	DISTRICT	COUNTY
TEXAS	FTW	TARRANT
CONTROL	SECTION	JOB
0902	90	083
		SHEET NO. C0.03A



Project Number: STP 2021(953)TP  
County: TARRANT  
Highway: VA

Sheet C  
Control: 0902-90-083

Prevention of Migratory Bird Nesting  
It is anticipated that migratory birds, a protected group of species, may try to nest on bridges, culverts, vegetation, or gravel substrate, at any time of the year. The preferred nesting season for migratory birds is from February 15 through October 1. When practicable, schedule construction operations outside of the preferred nesting season. Otherwise, avoid nests containing migratory birds and perform no work in the nesting areas until the young birds have fledged.

Structures  
Do not begin bridge and culvert construction operations until swallow nesting prevention is implemented, until after October 1 if it's determined that swallow nesting is actively occurring, or until it's determined swallow nests have been abandoned. If the State installed nesting deterrent on the bridges and culverts, maintain the existing nesting deterrent to prevent swallow nesting until October 1 or completion of the bridge and culvert work, whichever occurs earlier. If new nests are built and occupied after the beginning of the work, do not perform work that can interfere with or discourage swallows from returning to their nests. Prevention of swallow nesting can be performed by one of the following methods:

1. By February 15 begin the removal of any existing mud nests and all other mud placed by swallows for the construction of nests on any portion of the bridge and culverts. The Engineer will inspect the bridges and culverts for nest building activity. If swallows begin nest building, scrape or wash down all nest sites. Perform these activities daily unless the Engineer determines the need to do this work more frequently. Remove nests and mud through October 1 or until bridge and culvert construction operations are completed.
2. By February 15 place a nesting deterrent (which prevents access to the bridge and culvert by swallows) on the entire bridge (except deck and railing) and culverts.

No extension of time or compensation payment will be granted for a delay or suspension of work caused by nesting swallows. This work is subsidiary to the various bid items.

The Contractor's attention is directed to the following list of temporary easements and their expiration dates:

Parcel Number                      Expiration Date

\* Note : The final list of temporary easements are yet to be finalized.

Complete all work in these easement areas prior to the expiration dates shown. In the event that work is done after these expiration dates, all costs for extending these dates will be paid by the Contractor.

Project Number: STP 2021(953)TP  
County: TARRANT  
Highway: VA

Sheet D  
Control: 0902-90-083

Remove all existing fences within the right of way and remove and replace all existing fences within easements where such fences conflict with the work. Protect the remaining fence from damage due to slacking. Erect temporary fencing in the easement areas as necessary to secure the property. Provide at least one week notice to the property owner prior to removing or relocating the fence. Restore permanent fencing to an equal or better condition.

Mail box manipulation made necessary because of construction will be in accordance with Item 560 "Mailbox Assemblies," except that this work will not be paid for directly but will subsidiary to the pertinent bid items.

Provide all-weather surface for temporary ingress and egress to adjacent property, as directed. Materials, labor, equipment and incidentals necessary to provide temporary ingress and egress will not be paid for directly but will be subsidiary to the various bid items.

Where necessary, the governing slopes indicated herein may be varied from the limits shown, to the extent approved.

On superelevated curves the shoulders will have the same cross-slope as the pavement, unless otherwise indicated.

On superelevated curves where the grade line is in a sag or on a flat grade, overlay the shoulders to the extent necessary to prevent trapping of water on the high side.

All driveway openings will be determined by the Engineer and will conform with Texas Department of Transportation "Regulations for Access Driveways" adopted September 1953, and revised June 2004.


Locations and lengths of all private entrances are approximate only. The actual locations, lengths, lines, and grades are to be established in the field.

Locations and lengths of all private entrances are approximate only. The actual locations, lengths, lines and grades are to be determined by the Engineer and shall conform to the regulations of The City of Fort Worth.

Do not discolor or damage existing curb and curb and gutter during construction operations. In the event of discoloration or damage, clean or repair as directed.

Remove the grass from the crown of shoulders or pavement edges by blading or other approved methods. Payment for this work will not be made directly but will be subsidiary to the various items of the contract.


MAPSCO NO.  
78-P, 78-Q, 78-T, 78-U, 76-R, 76-V, 77-N, 77-S



8/3/2021

KimleyHorn

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TBP&E REGISTERED ENGINEERING FIRM F-928  
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WWW.KIMLEY-HORN.COM

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FY

TXDOT GENERAL NOTES (SHEET 2 OF 4)

FED. RD.	PROJECT NO.	HIGHWAY NO.	
06	STP 2021(953)TP	VA	
STATE	DISTRICT	COUNTY	SHEET NO.
TEXAS	FTW	TARRANT	
CONTROL	SECTION	JOB	
0902	90	083	C0.03B

Project Number: STP 2021(953)TP

Sheet E

County: TARRANT

Control: 0902-90-083

Highway: VA

The City will perform certain preliminary work and will complete the work in such sequence and manner that the Contractor will be able to begin his work at the specified time.

The State will perform certain preliminary work and will complete the work in such sequence and manner that the Contractor will be able to begin his work at the specified time.

#### Item 8. Prosecution and Progress

Working days will be computed and charged in accordance with Article 8.3.1.5, 'Calendar Day.'

#### Item 100. Preparing Right of Way

Measurement for this item will be along the centerline of the project with the limits of measurements as shown on the plans.

#### Item 105. Removing Treated and Untreated Base and Asphalt Pavement

Cement, lime, and/or lime fly-ash treated base material removed on this project will become the property of the Contractor.

#### Item 110. Excavation

Review proposed waste sites to determine if any site is located in a "Base Floodplain" or "Floodway" as defined by the Federal Emergency Management Agency (FEMA).

If waste material from this project is placed in a base floodplain as defined by FEMA, obtain a permit from the local community responsible for enforcing National Flood Insurance Program (NFIP) regulations. Ensure that the owner of the property receiving the waste has obtained the necessary permit.

#### Item 161. Compost

Place approximately 4" of compost manufactured topsoil (CMT) on all cut and fill slopes (except drainage channels where flexible channel liners are indicated), at other locations shown on the plans, or as directed.

#### Item 162. Sodding for Erosion Control

Furnish and place Bermudagrass sod. To obtain an estimate on quantities, it was assumed to replace 3' of sod on either side of the proposed sidewalk.

General Notes

Project Number: STP 2021(953)TP

Sheet F

County: TARRANT

Control: 0902-90-083

Highway: VA

#### Item 168. Vegetative Watering

Furnish and install an approved rain gauge at the project site, as directed. Furnishing and installation of the rain gauge will not be paid for directly but will be subsidiary to Item 168.

Apply vegetative watering for an establishment period of thirteen weeks following application of seed or installation of sod, at a rate of 1/2 inch of water depth per week (approximately 13,030 gallons per acre). During the first four weeks after seeding, apply water twice per week, on non-consecutive days, each at half the weekly application rate. For the remainder of the establishment period, apply vegetative watering once per week during the months of January through June or September through December, at the weekly application rate; apply watering twice per week, on non-consecutive days during the months of July and August, each at one-half the weekly application rate.

Average weekly rainfall rates for the District are:

January—0.39"	April—0.86"	July—0.48"	October—0.68"
February—0.46"	May—1.00"	August—0.47"	November—0.46"
March—0.48"	June—0.63"	September—0.74"	December—0.37"

#### Item 360. Concrete Pavement

Furnish a CSS-1P with greater than 50% asphalt residue for the tack coat on this project.

When using the Hardy Chair-Lok to support reinforcing steel, chair spacing may be increased to 1.67 sq. yd. per chair, placed in a diamond or square pattern. Do not exceed 60" longitudinal spacing.

The provisions of Article 360.6.2, "Deficient Thickness Adjustment," will not be a requirement and the pavement will not be cored.

Include the approved mix design number on each delivery ticket.



#### Item 502. Barricades, Signs, and Traffic Handling

Permanent signs may be installed when construction in an area is complete and they will not conflict with the traffic control plan for the remainder of the job.

Existing signs are to remain as long as they do not interfere with construction and they do not conflict with the traffic control plan.

Any sign not detailed in the plans but called for in the layout will be as shown in the current "Standard Highway Sign Designs for Texas".

General Notes

MAPSCO NO. 78-P, 78-Q, 78-T, 78-U, 76-R, 76-V, 77-N, 77-S			
 9/13/2021			
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FY			
TXDOT GENERAL NOTES (SHEET 3 OF 4)			
FED. RD.	PROJECT NO.	HIGHWAY NO.	
06	STP 2021(953)TP	VA	
STATE	DISTRICT	COUNTY	SHEET NO.
TEXAS	FTW	TARRANT	
CONTROL	SECTION	JOB	C0.03C
0902	90	083	

Project Number: STP 2021(953)TPp

Sheet G

County: TARRANT

Control: 0902-90-083

Highway: VA

When traffic is obstructed, arrange warning devices in accordance with the latest edition of the "Texas Manual on Uniform Traffic Control Devices".

Cover or remove any work zone signs when work or condition referenced is not occurring.

Do not place barricades, signs, or any other traffic control devices where they interfere with sight distance at driveways or side streets. Provide access to all driveways during all phases of construction unless otherwise noted in the plans or as directed.

Item 506. Temporary Erosion, Sedimentation, and Environmental Controls

The SW3P for this project will consist of using the following items as directed:

- Temporary sediment control fence
- Erosion control logs

Remove accumulated sediment or replace SW3P controls when the capacity has been reduced by 50% or when the depth of sediment at the control structure exceeds one foot.

Items 530 And 531. Intersections, Driveways and Turnouts, and Sidewalks

The furnishing and installation of the sand cushion in proposed sidewalks, sidewalk ramps, and driveways will not be paid for directly but will be subsidiary to this bid item.

Item 666. Reflectorized Pavement Markings with Retroreflective Requirements

Collection of retroreflectivity readings using a mobile retroreflectometer is the preferred method. If retroreflectivity readings are collected using a portable or handheld unit, then measurement is defined as a collective average of at least 20 readings taken along a 200-foot test section. A minimum of three measurements will be required per mile of roadway. Measurements collected on a centerline stripe will be averaged separately for stripe in each direction of travel.

General Notes

Sheet G

MAPSCO NO.  
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TXDOT GENERAL NOTES (SHEET 4 OF 4)

FED.RD.	PROJECT NO.		HIGHWAY NO.
06	STP 2021(953)TP		VA
STATE	DISTRICT	COUNTY	SHEET NO.
TEXAS	FTW	TARRANT	
CONTROL	SECTION	JOB	C0.03D
0902	90	083	




Removal, Paving & Signage General Notes:


- Contractor shall protect all existing trees, fences, retaining walls and structures unless otherwise noted.
- Contractor shall install block sod within the limits of disturbance. It is anticipated that sod will be installed from sidewalk to edge of ROW and back of curb.
- Existing water valve and water meter adjustments shall be paid for under the “water valve box adjustment” pay item.
- All water valves, meters and manholes shall be adjusted to final grade. When in sidewalk limits, the top shall be flush with the adjacent sidewalk. Contractor to slope the water structure top as needed.
- Contractor shall provide a minimum of 3 ft clear path when sign is installed on sidewalk. The mounting height shall not be less than 7 ft and shall not overhang into the roadway.
- All existing signs shall remain unless otherwise noted.
- Proposed curb and gutter as well as flares shall be considered subsidiary to the adjacent pedestrian curb ramp. No separate pay item will be given for curb and gutter unless otherwise noted on the plans.
- At pedestrian curb ramp locations, proposed curb and gutter adjacent to concrete rip rap shall be considered subsidiary to the adjacent curb ramps.
- All driveway radii shall be 5’ unless otherwise noted.
- TROEs for driveways shall be 5 feet beyond limit of construction in all directions or to the adjacent property line, whichever is closer in distance. The contractor shall not utilize any areas outside of this limit.
- Dimensions and slopes are approximate based on field measurements, topographic survey, and boundary survey. Contractor is responsible for field verifying all dimensions and slopes.
- Dimensions provided for curb ramp layouts are shown to the mid-point on the curb ramp unless otherwise noted.
- The quantity of concrete for replacing existing walkways is included in sidewalk quantities.
- Connections from all proposed sidewalk and driveways to existing sidewalk and driveways will be considered subsidiary to pertinent items.
- All concrete retaining walls are subsidiary to TxDOT item 0531 6057 “CONC SIDEWALKS (SPECIAL) (RETAINING WALL)” unless otherwise noted. Square footage given is for the sidewalk from sidewalk edge to face of wall.
- Caution! Existing utilities in the area. Contractor to locate all utilities prior to construction.
- Prior to any tree pruning or trimming, contact City Forester in Parks & Recreation Department (PAR) at (817) 392-5705. Obtain approval of pruning and trimming methods prior to pruning and trimming activities. If it is anticipated that root cutting will exceed 2” deep, contact city forester prior to root cutting.
- Tree trimming work must be done under an ISA certified arborist with approval of the City Forester.
- For oak species- paint pruning cuts to prevent oak wilt must be applied within 20 minutes of cut being made.
- Contractor to replace or repair any fence damage at no cost to the city.
- No pruning of any City tree shall be permitted unless otherwise specified in these specifications. Severe damage to trees will result in replacement or compensation of trees by the Contractor. Failure to replace damaged trees shall be considered a breach of contract and Contractor shall be assessed for damages. Slight or moderate damage to trees will result in assessment of damages.
- The Contractor shall check trees in the contract area before contract work begins. Any damage will be noted and reported to the Contract Administrator.
- A check of all trees may be made at the end of the contract period. City Forester, Contract Administrator, and Contractor will attend the inspection.
- Damages shall be documented by memo to the City Forester with copy to contract file and the Contractor.
- Contractor may have the option of replacement or payment for severely damaged trees at a location to be designated by PAR. Replacement shall be made on caliper inch per caliper inch basis with a minimum size of replacement tree of 2” in caliper for trees damaged or removed less than 30” diameter at breast height (dbh) and 2” per inch on trees 30” dbh or greater. The contractor shall be responsible for the planting, watering, mulching, and maintenance of replacement trees for a period of not less than two years. Any tree that does not survive the two year establishment period shall be compensated for by the contractor to PAR tree fund at a rate of \$200 per caliper inch.
- Slight damage shall be defined as damage that, in the opinion of the City Forester, may heal. Examples include but are not limited to scarring of the trunk into the cambial layer 1/2” to 2” in width but less than 1/3 trunk circumference or breaking of limbs less than 2” in diameter or limbs less than 1/3 trunk caliper, whichever is less. Slight damage shall also include removal or lying down of protective tree fencing prior to end of construction,

- storing equipment or supplies in the Critical Root Zone (CRZ), or disposing of paint or concrete within the CRZ but not closer to the trunk than 50% radius of the CRZ. Slight damage to trees shall be assessed at a rate of \$100 for each instance. Each day tree fencing is not properly placed, equipment or supplies are stored in the CRZ, or fill is stored within the CRZ shall be considered one instance.
- Moderate damage shall be defined as damage, in the opinion of the City Forester, that contributes to the poor health and reduced longevity of the tree. Examples include but are not limited to scarring of the trunk into the cambial layer greater than 2” but less than 1/3 of the trunk circumference or breaking of limbs more than 2” in diameter but less than 1/3.
  - Severe damage or removal of trees is subject to penalty of \$200 per diameter inch of trees removed or damaged for trees less than 30” dbh, \$400 per diameter inch of trees 30” dbh or greater. Severe damage or removal includes but is not limited to scarring of a trunk causing tree to lean, damage to a scaffolding branch or branch greater than 1/3 of trunk caliper. Severe damage shall also include compaction of soil, grading or filling more than 20% of the CRZ or within 50% radius of the CRZ, or on more than one of the four sides. Cutting 1/3 of buttress roots within 3 times the distance of the dbh of the trunk, or cutting 4 roots 4” or greater in diameter within 4’ of the trunk shall also be considered severe damage.
  - Branches shall be measured at the point of attachment or at the lateral to which the branch would be pruned back to according to ANSI standards. Trees caliper shall be measured according to accepted industry standards. Trees greater than 6” in caliper shall be measured using dbh. Trees that must be removed due to damage caused by the contractor shall be removed by the Contractor at the Contractor’s expense.
  - All damages shall be aid to the City Tree Fund. Failure to replace or pay for damaged trees shall result in a breach of contract and the Contractor will be automatically assessed damages. Damages as described herein shall be deducted from payments otherwise due to the Contractor.
  - Where proposed work is in proximity to historic buildings or other structures (walls, retaining walls, fences, stone markers), planting beds, and vegetation/groundcover, follow the procedures below for demolition and construction.
    - To minimize potential damage to historic structures and materials, contractor must saw cut existing sidewalk 8 to 12 inches away from the façade.
    - Contractor shall construct new sidewalk next to the sawcut edge with installation of expansion joint in between. If existing sidewalk is to be removed entirely, the remaining 8-12 inches next to the historic structure, material, fence, or retaining wall must be removed by hand. Expansion joint must be placed between historic structure, material, fence, or retaining wall and new sidewalk.
    - Contractor must prevent damage to historic structure, materials, fences, retaining walls, including garden elements (planting beds, plantings) during the entire construction project, especially during the removal of existing pavement, curb, or sidewalk. During the sawcut and hand removal process, contractor shall exercise utmost caution and shall physically protect historic structure foundation, materials, elevations, entryways with decorative flooring, fences, retaining walls, and landscape elements.
    - Contractor must repair or replace in kind, at contractor’s own expense, any historic materials damaged in the course of executing the work. Contractor shall locate replacement source for historic materials damaged in the course of work. TxDOT Environmental Affairs Division shall be informed of proposed repairs to facilitate consultation with Texas Historical Commission prior to execution of repair work.


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FY 2018 SAFE ROUTE TO SCHOOL (SRTS)  
IMPROVEMENTS

SPECIAL GENERAL NOTES

FED.RD.	PROJECT NO.	HIGHWAY NO.	
06	STP 2021(953)TP	VA	
STATE	DISTRICT	COUNTY	SHEET NO.
TEXAS	FTW	TARRANT	C0.03E
CONTROL	SECTION	JOB	
0902	90	083	

LOCATION		SUMMARY OF REMOVAL ITEMS															
		0104 6011	0104 6015	0104 6017	0104 6024	0104 6029	0104 6032	0105 6074	0505 6039	0644 6076	0644 6078	0677 6001	0677 6003	0677 6005	0677 6007	0677 6017	0677 6018
		REMOVING CONC (MEDIANS)	REMOVING CONC (SIDEWALKS)	REMOVING CONC (DRIVEWAYS)	REMOVING CONC (RETAINING WALLS)	REMOVING CONC (CURB OR CURB & GUTTER)	REMOVING CONC (WHEELCHAIR RAMP)	REMOVING STAB BASE & ASPH PAV (4")	TEMP SEDMT CONT FENCE (REMOVE)	REMOVE SM RD SN SUP&AM	REMOVE SM RD SN SUP&AM (SIGN ONLY)	ELM EXT PAV MRK & MRKS (4")	ELIMEXT PAV MRK & MRKS (6")	ELIMEXT PAV MRK & MRKS (12")	ELIMEXT PAV MRK & MRKS (24")	ELIMEXT PAV MRK & MRKS (SYMBOL)	ELIMEXT PAV MRK & MRKS (18") (YLD TRI)
		SY	SY	SY	SY	LF	SY	SY	LF	EA	EA	LF	LF	LF	LF	EA	EA
AREA 1	DAGGETT ELEMENTARY SCHOOL	10	1,076	1,086	1	1,126	307	0	450	7	0	208	76	138	885	4	20
AREA 2	D. MCRAE ELEMENTARY SCHOOL	0	1,836	1,267	0	1,647	484	18	500	4	1	100	0	0	408	0	0
PROJECT TOTALS		10	2,912	2,353	1	2,773	791	18	950	11	1	308	76	138	1,293	4	20

		SUMMARY OF ROADWAY ITEMS (1 OF 2)														
LOCATION		0420 6062	0432 6001	0479 6001	0479 6005	0479 6010	0500 6001	0502 6001	0529 6008	0530 6004	0531 6001	0531 6004	0531 6005	0531 6006	0531 6008	0531 6010
		CL C CONC (RETAINING WALL)	RIPRAP (CONC)(4 IN)	ADJUSTING MANHOLES	ADJUSTING MANHOLES (WATER VALVE BOX)	ADJUSTING MANHOLES (ELECTRIC BOX)	MOBILIZATION	BARRICADES, SIGNS AND TRAFFIC HANDLING	CONC CURB & GUTTER (TY II)	DRIVEWAYS (CONC)	CONC SIDEWALKS (4")	CURB RAMPS (TY 1)	CURE RAMPS (TY 2)	CURB RAMPS (TY 3)	CURB RAMPS (TY 5)	CURB RAMPS (TY 7)
		CY	CY	EA	EA	EA	LS	MO	LF	SY	SY	EA	EA	EA	EA	EA
AREA 1	DAGGETT ELEMENTARY SCHOOL	1.5	5.6	1	17	1	0.5	4	993	1,183	2,236	11	4	2	0	40
AREA 2	D. MCRAE ELEMENTARY SCHOOL	0.0	6.7	1	10	0	0.5	4	639	1,445	2,414	5	10	3	1	72
PROJECT TOTALS		1.5	12.3	2	27	1	1	8	1,632	2,628	4,650	16	14	2	1	112


		SUMMARY OF ROADWAY ITEMS (2 OF 2)				
LOCATION		0531 6013	0531 6057	0536 6002	0550 6015	0556 6008
		CURB RAMPS (TY 10)	CONC SIDEWALKS (SPECIAL (RETAINING WALL)	CONC MEDIAN	REMOVE AND INSTALL EXISTING GATE	PIPE UNDERDRAINS (TY 8) (6")
		EA	SF	SY	EA	LF
AREA 1	DAGGETT ELEMENTARY SCHOOL	3	2,057	9	0	0
AREA 2	D. MCRAE ELEMENTARY SCHOOL	15	810	0	1	13
PROJECT TOTALS		18	2,867	9	1	13

		SUMMARY OF SIGNING AND PAVEMENT MARKING ITEMS (1 OF 2)														
LOCATION		0644 6001	0644 6068	0658 6027	0666 6048	0666 6099	0666 6138	0666 6175	0666 6182	0666 6198	0666 6207	0666 6211	0666 6315	0672 6009	0678 6001	0678 6004
		IN SM RD SN SUP&AM TY10BWVG (1) SA (P)	RELOCATE SM RD: SN SUP&AM TY 10BWVG	REFL PAV MRK TY I (W)8"(BRK)(100ML)	REFL PAV MRK TY I (W)24"(SLD)(100ML)	REF PAV MRK TY (W)18"(YLD TR)(100ML)	REFL PAV MRK TY I (Y)8"(SLD)(100ML)	REFL PAV MRK TY II (W) 8" (BRK)	REFL PAV MRK TY II (W) 24" (SLD)	REFL PAV MRK TY II (W) 18" (YLD TR)	REFL PAV MRK TY II (Y) 4" (SLD)	REFL PAV MRK TY II (Y) 8" (SLD)	RE PMW/RET REQ TY I (Y)4"(SLD)(100ML)	REFL PAV MRKR TY I-A- A	PAV SURF PREP FOR MRK (4")	PAV SURF PREP FOR MRK (6")
		EA	EA	LF	LF	EA	LF	LF	LF	EA	LF	LF	LF	EA	LF	LF
AREA 1	DAGGETT ELEMENTARY SCHOOL	72	26	40	3,712	25	90	40	3,712	26	5,114	90	5,114	232	5,114	130
AREA 2	D. MCRAE ELEMENTARY SCHOOL	55	33	0	4,141	0	0	0	4,141	0	5,400	0	5,400	216	5,400	0
PROJECT TOTALS		127	61	40	7,853	25	90	40	7,853	25	10,514	90	10,514	448	10,514	130

		SUMMARY OF SIGNING AND PAVEMENT MARKING ITEMS (2 OF 2)		
LOCATION		0678 6008	0678 6022	0678 6033
		PAV SURF PREP FOR MRK (24")	PAV SURF PREP FOR MRK (18") (YLD TRI)	PAV SURF PREP FOR MRK (RPM)
		LF	EA	EA
AREA 1	DAGGETT ELEMENTARY SCHOOL	3,712	25	202
AREA 2	D. MCRAE ELEMENTARY SCHOOL	4,141	0	216
PROJECT TOTALS		7,853	25	418

		SUMMARY OF LANDSCAPE ITEMS						
LOCATION		0100 6002	0100 6004	0168 6002	0168 6001	0506 6038	0506 6046	1004 6001
		PREPARING ROW	PREPARING ROW (TREE) (12" TO 24" DIA)	BLOCK SODDING	VEGETATIVE WATERING	TEMP SEDMT CONT FENCE (INSTALL)	BIODEGRADABLE CONT LOGS (INSTL) (8")	TREE PROTECTION
		STA	EA	SY	MG	LF	LF	EA
AREA 1	DAGGETT ELEMENTARY SCHOOL	70	7	3,000	105	450	450	58
AREA 2	D. MCRAE ELEMENTARY SCHOOL	75	11	3,500	123	500	500	19
PROJECT TOTALS		145	18	6,500	228	950	950	77


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FY 2018 SAFE ROUTE TO SCHOOL (SRTS)  
IMPROVEMENTS

QUANTITY SUMMARY

FED.RD.	PROJECT NO.	HIGHWAY NO.
06	STP 2021(953)TP	VA
STATE	DISTRICT	COUNTY
TEXAS	FTW	TARRANT
CONTROL	SECTION	JOB
0902	90	083

C0.04A



REMOVAL QUANTITIES		DAGGETT								
		C1.01	C1.02	C1.03	C1.04	C1.05	C1.06	C1.07	C1.08	Total
Bid Item	Description	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Unit
0100 6002	PREPARING ROW									STA 70
0100 6004	PREPARING ROW (TREE) (12" TO 24" DIA)	3		2			1			1 EA 7
0104 6011	REMOVING CONC (MEDIAN)	10								1 SY 10
0104 6015	REMOVING CONC (SIDEWALKS)	71	252	30	753		156	79	235	SY 1076
0104 6017	REMOVING CONC (DRIVEWAYS)	261	253	19			221	77	255	SY 1086
0104 6024	REMOVING CONC (RETAINING WALL)									1 SY 1
0104 6029	REMOVING CONC (CURB OR CURB & GUTTER)	74	33	125	258		177	77	382	LF 1176
0104 6032	REMOVING CONC (WHEELCHAIR RAMP)	22		82	95		43	20	55	SY 307
0644 6076	REMOVE SM RD SN SUP&AM				5			1		1 EA 7
0677 6001	ELIM EXT PAV MRK & MRKS (4")				208					1 LF 208
0677 6003	ELIM EXT PAV MRK & MRKS (8")				76					1 LF 76
0677 6005	ELIM EXT PAV MRK & MRKS (12")				64		39	35		1 LF 138
0677 6007	ELIM EXT PAV MRK & MRKS (24")				307	70	30	435	43	1 LF 885
0677 6017	ELIM EXT PAV MRK & MRKS (SYMBOL)				4					1 EA 4
0677 6018	ELIM EXT PAV MRK & MRKS (18") (YLD TR)				20					1 EA 20

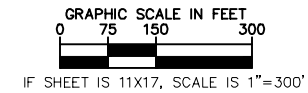
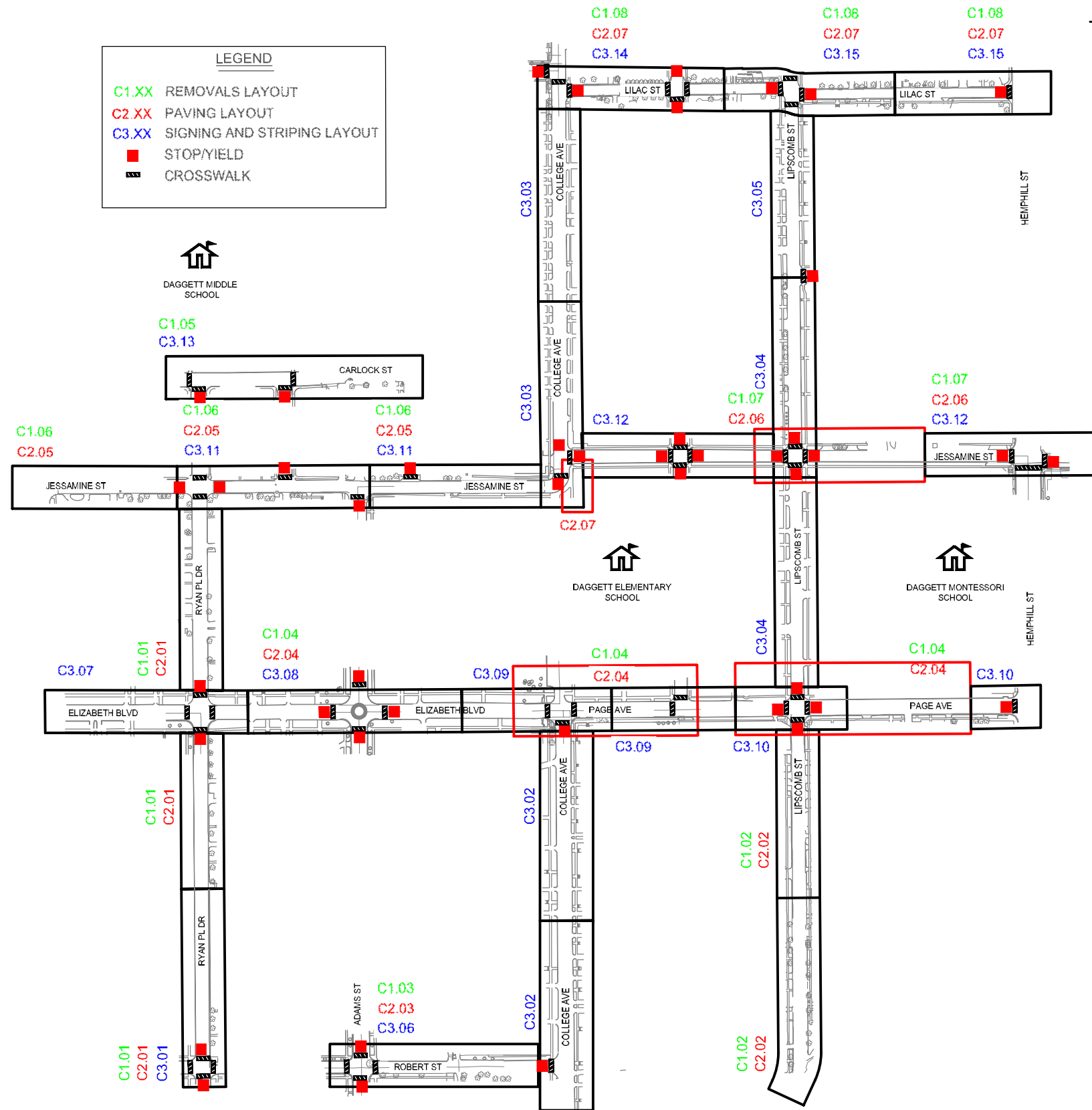
PAVING QUANTITIES		DAGGETT								
		C2.01	C2.02	C2.03	C2.04	C2.05	C2.06	C2.07		Total
Bid Item	Description	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Unit	
0420 6062	CL C CONC (RETAINING WALL)							1.5	CY	1.5
0432 6001	RIPKAP (CONC) (4 IN)			2.6	0.5	0.7	1.0	0.8	CY	5.6
0479 6001	ADJUSTING MANHOLES							1	EA	1
0479 6005	ADJUSTING MANHOLES (WATER VALVE BOX)	3	5	7		5	1	1	EA	17
0479 6010	ADJUSTING MANHOLES (ELECTRIC BOX)					3			EA	1
0529 6008	CONC CURB & GUTTER (TY II)	17	31	293	73	63	29	487	LF	993
0530 6004	DRIVEWAYS (CONC)	272	243	37	61	208	98	264	SY	1183
0531 6001	CONC SIDEWALKS (4")	600	282	77	262	465	105	445	SY	2236
0531 6004	CURB RAMPS (TY 1)				9		1	1	EA	11
0531 6005	CURB RAMPS (TY 2)					2	1	1	EA	4
0531 6006	CURB RAMPS (TY 3)				1		1		EA	2
0531 6010	CURB RAMPS (TY 7)	6		8	8	6	1	11	EA	40
0531 6013	CURB RAMPS (TY 10)						1	2	EA	3
0531 6057	CONC SIDEWALKS (SPECIAL) (RETAINING WALL)	405		1188		464			SY	2057
0536 6062	CONC MEDIAN	7	2						SY	9
1004 6001	TREE PROTECTION	19	6	1	2	17		13	EA	58

PROPOSED SIGNS & STRIPING QUANTITIES		DAGGETT																
		C3.01	C3.02	C3.03	C3.04	C3.05	C3.06	C3.07	C3.08	C3.09	C3.10	C3.11	C3.12	C3.13	C3.14	C3.15		Total
Bid Item	Description	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Unit	
0644 6001	IN SM RD SN SUP&AM TY10BWG (1) SA (P)	6						6	6	16	10		7	4	4	6	7 EA	72
0644 6068	RELOCATE SM RD SN SUP&AM TY 10BWG	1	1	1	1		2	2	1	3	2	5		3	4	2	EA	28
0666 6027	REFL PAV MRK TY I (W) 8" (BRK) (100MIL)									40							1 LF	40
0666 6048	REFL PAV MRK TY I (W) 24" (SLD) (100MIL)	233	65	149	254	63	238	232	168	281	334	329	470	231	375	290	LF	3712
0666 6099	REF PAV MRK TY I (W) 38" (YLD TR) (100MIL)								25								1 EA	25
0666 6138	REFL PAV MRK TY I (Y) 8" (SLD) (100MIL)								90								1 LF	90
0666 6175	REFL PAV MRK TY II (W) 8" (BRK)								40								1 LF	40
0666 6182	REFL PAV MRK TY II (W) 24" (SLD)	233	65	149	254	63	238	232	168	281	334	329	470	231	375	290	LF	3712
0666 6198	REFL PAV MRK TY II (W) 18" (YLD TR)								25								1 EA	25
0666 6207	REFL PAV MRK TY II (Y) 4" (SLD)	200	100	300	400	100	200	200	814	200	500	500	600	200	500	300	LF	5114
0666 6211	REFL PAV MRK TY II (Y) 8" (SLD)	0	0	0	0	0	0	0	90	0	0	0	0	0	0	0	1 LF	90
0666 6315	RE PM W/RET REQ TY I (Y) 4" (SLD) (100MIL)	200	100	300	400	100	200	200	814	200	500	500	600	200	500	300	LF	5114
0672 6009	REFL PAV MRKR TY II-A-A	8	4	12	16	4	8	8	30	8	20	24	8	20	12	EA	202	
0678 6001	PAV SURF PREP FOR MRK (4")	200	100	300	400	100	200	200	814	200	500	500	600	200	500	300	LF	5114
0678 6004	PAV SURF PREP FOR MRK (8")	9	9	9	9	9	9	9	130	9	9	9	9	9	9	9	1 LF	130
0678 6006	PAV SURF PREP FOR MRK (24")	233	65	149	254	63	238	232	168	281	334	329	470	231	375	290	LF	3712
0678 6022	PAV SURF PREP FOR MRK (18") (YLD TR)	9	9	9	9	9	9	9	25	9	9	9	9	9	9	9	1 EA	25
0678 6033	PAV SURF PREP FOR MRK (RPM)	8	4	12	16	4	8	8	30	8	20	24	8	20	12	EA	202	

REMOVAL QUANTITIES		MCRAE												
		C4.01	C4.02	C4.03	C4.04	C4.05	C4.06	C4.07	C4.08	C4.09	C4.10	C4.11	C4.12	C4.13
Bid Item	Description	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Unit
0100 6002	PREPARING ROW													STA 75
0100 6004	PREPARING ROW (TREE) (12" TO 24" DIA)		1	1	2	1	1					4		1 EA 11
0104 6015	REMOVING CONC (SIDEWALKS)	211	264	73	48	268	154	20	112	149	202	229	77	29 SY 1836
0104 6017	REMOVING CONC (DRIVEWAYS)	84	210		106	77	75		57	120	157	236	137	8 SY 1267
0104 6029	REMOVING CONC (CURB OR CURB & GUTTER)	124	292	289	218	303	191	27		37		29	43	94 LF 1647
0104 6032	REMOVING CONC (WHEELCHAIR RAMP)	29	111	86	33	99	86	11			20			SY 484
0105 6074	REMOVING STAB BASE & ASPH PAV (4")								15					SY 18
0644 6076	REMOVE SM RD SN SUP&AM	1		1		2								1 EA 4
0677 6001	ELIM EXT PAV MRK & MRKS (4")						100							1 LF 100
0677 6007	ELIM EXT PAV MRK & MRKS (24")	150		50		120	32						56	1 LF 408
0644 6078	REMOVE SM RD SN SUP&AM (SIGN ONLY)										1			1 EA 1

PAVING QUANTITIES		MCRAE														
		C5.01	C5.02	C5.03	C5.04	C5.05	C5.06	C5.07	C5.08	C5.09	C5.10	C5.11	C5.12	C5.13	Total	
Bid Item	Description	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Unit	
0432 6003	RIPKAP (CONC) (4 IN)	0.5	3.9	1.8	1.5	0.8	0.2								CY	6.7
0479 6001	ADJUSTING MANHOLES				1										EA	1
0479 6005	ADJUSTING MANHOLES (WATER VALVE BOX)		2		2	3						2	1		EA	10
0529 6008	CONC CURB & GUTTER (TY II)	100	214	64	16	91	4		93			8		29	LF	699
0530 6004	DRIVEWAYS (CONC)	108	240	31	104	82	69		92	140	177	236	124	42	SY	1445
0531 6003	CONC SIDEWALKS (4")	95	288	74	298	237	160	41	179	208	260	369	141	64	SY	2414
0531 6004	CURB RAMPS (TY 1)	2		2				1							EA	5
0531 6005	CURB RAMPS (TY 2)		5	1		2				1		1			EA	10
0531 6006	CURB RAMPS (TY 3)														EA	0
0531 6008	CURB RAMPS (TY 5)					1									EA	1
0531 6010	CURB RAMPS (TY 7)	4	6	17	14	14	5	2		3		1	4	2	EA	72
0531 6013	CURB RAMPS (TY 10)	2				6	7								EA	15
0531 6057	CONC SIDEWALKS (SPECIAL) (RETAINING WALL)	615											197		SY	810
0550 6015	REMOVE AND INSTALL EXISTING GATE	1													EA	1
0556 6008	PIPE UNDERDRAINS (TY 8) (6")										13				LF	13
1004 6001	TREE PROTECTION			1	2	4				2		9	1		EA	19

PROPOSED SIGNS & STRIPING QUANTITIES		MCRAE																		
		C6.01	C6.02	C6.03	C6.04	C6.05	C6.06	C6.07	C6.08	C6.09	C6.10	C6.11	C6.12	C6.13	C6.14	C6.15	C6.16	C6.17	Total	
Bid Item	Description	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Unit	
0644 6001	IN SM RD SN SUP&AM TY10BWG (1) SA (P)			4			10	8	12	10	4	4	3	1			1	EA	\$5	
0644 6068	RELOCATE SM RD SN SUP&AM TY 10BWG	6		7		2	2	3	5			6	1		2	2	1	EA	33	
0666 6048	REFL PAV MRK TY I (W) 24" (SLD) (100MIL)	384	66	242	131	258	343	294	573	403	310	475	195	64	129	130	85	129 LF	4141	
0666 6182	REFL PAV MRK TY II (W) 24" (SLD)	384	66	242	131	258	343	294	573	403	310	475	195	64	129	130	85	129 LF	4141	
0666 6207	REFL PAV MRK TY II (Y) 4" (SLD)	600	100	300	200	400	300	300	500	400	400	800	300	100	200	200	100	200 LF	5400	
0666 6315	RE PM W/RET REQ TY I (Y) 4" (SLD) (100MIL)	600	100	300	200	400	300	300	500	400	400	800	300	100	200	200	100	200 LF	5400	
0672 6009	REFL PAV MRKR TY II-A-A	24	4	12	8	16	12	12	20	16	16	32	12	4	8	8	4	8 EA	216	
0678 6001	PAV SURF PREP FOR MRK (4")	600	100	300	200	400	300	300	500	400	400	800	300	100	200	200	100	200 LF	5400	
0678 6008	PAV SURF PREP FOR MRK (24")	384	66	242	131	258	343	294	573	403	310	475	195	64	129	130	85	129 LF	4141	
0678 6033	PAV SURF PREP FOR MRK (RPM)	24	4	12	8	16	12	12	20	16	16	32	12	4	8	8	4	8 EA	216	



MAPSCO NO.  
78-P, 78-Q, 78-T, 78-U



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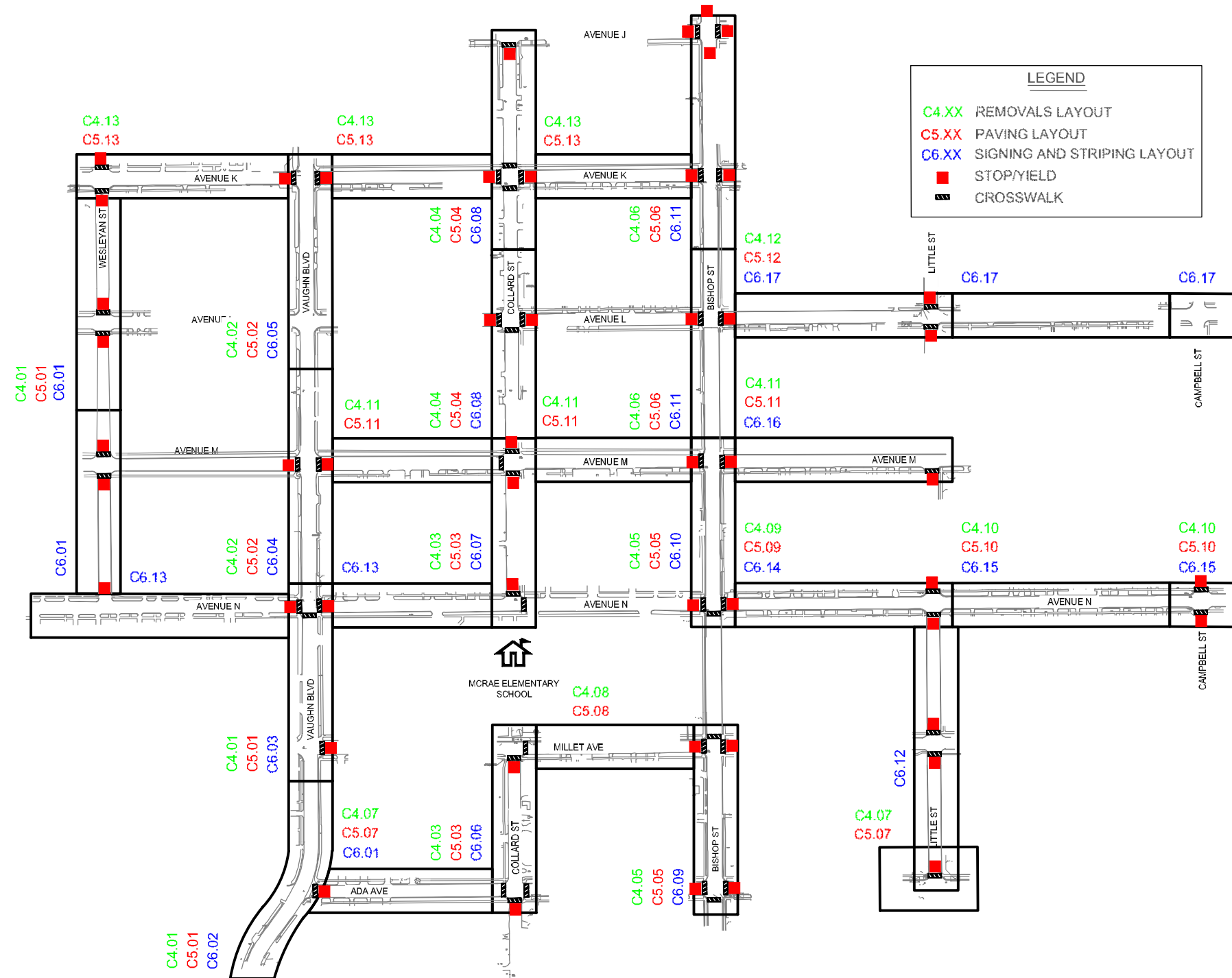
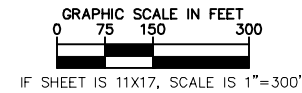


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FY 2018 SAFE ROUTE TO SCHOOL (SRTS)  
IMPROVEMENTS  
DAGGETT ELEMENTARY SCHOOL

KEY MAP - DAGGETT

FED.RD.	PROJECT NO.	HIGHWAY NO.	
06	STP 2021(953)TP	VA	
STATE	DISTRICT	COUNTY	SHEET NO.
TEXAS	FTW	TARRANT	
CONTROL	SECTION	JOB	
0902	90	083	C0.05




MAPSCO NO.  
76-R, 76-V, 77-N, 77-S



8/3/2021

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FY 2018 SAFE ROUTE TO SCHOOL (SRTS)  
IMPROVEMENTS  
D. MCRAE ELEMENTARY SCHOOL

KEY MAP - D. MCRAE

FED.RD.	PROJECT NO.	HIGHWAY NO.	
06	STP 2021(953)TP	VA	
STATE	DISTRICT	COUNTY	SHEET NO.
TEXAS	FTW	TARRANT	C0.06
CONTROL	SECTION	JOB	
0902	90	083	





OF SMA

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DATE: \_\_\_\_\_  
FILE: \_\_\_\_\_[illegible]

## ALUMINUM SIGN BLANKS THICKNESS

Square Feet	Minimum Thickness
Less than 7.5	0.080"
7.5 to 15	0.100"
Greater than 15	0.125"

The Standard Highway Sign Designs for Texas (SHSD) can be found at the following website.

<http://www.txdot.gov/>

**NOTE:**

1. Sign supports shall be located as shown on the plans, except that the Engineer may shift the sign supports, within design guidelines, where necessary to secure a more desirable location or to avoid conflict with utilities. Unless otherwise shown on the plans, the Contractor shall stake and the Engineer will verify all sign support locations.
2. For installation of bridge mount clearance signs, see Bridge Mounted Clearance Sign Assembly (BMCS) Standard Sheet.
3. For Sign Support Descriptive Codes, see Sign Mounting Details Small Roadside Signs General Notes & Details SMD(GEN).



8/3/2021

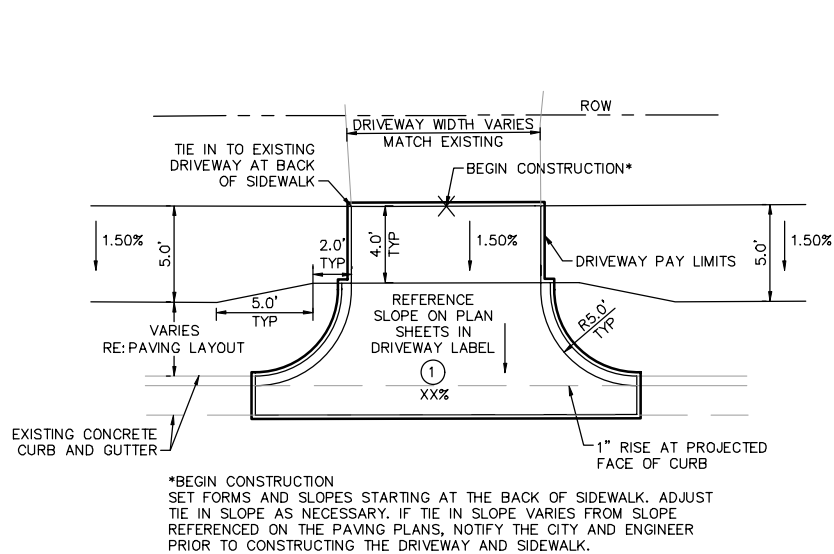


**Traffic  
Operations  
Division  
Standard**

## SUMMARY OF SMALL SIGNS

**SOSS**

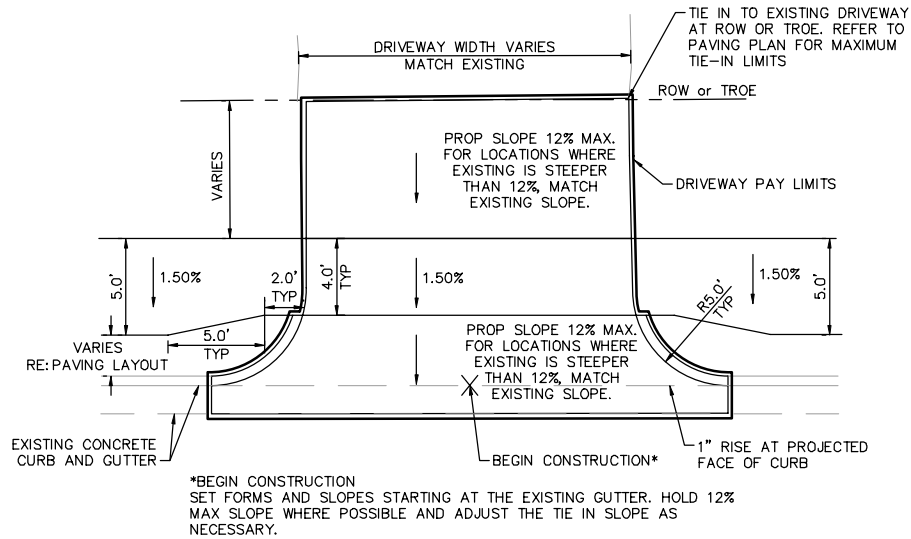
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① 1x1007	MAY 1967	CONT	SECT	JOB	HIDWAY
	ACQUISITIONS			083	
4-16		DIS1	COUNTY		SHEET NO.
8-16					C0.07B



1  
C0.08A

**DRIVEWAY DETAIL TYPE 1**

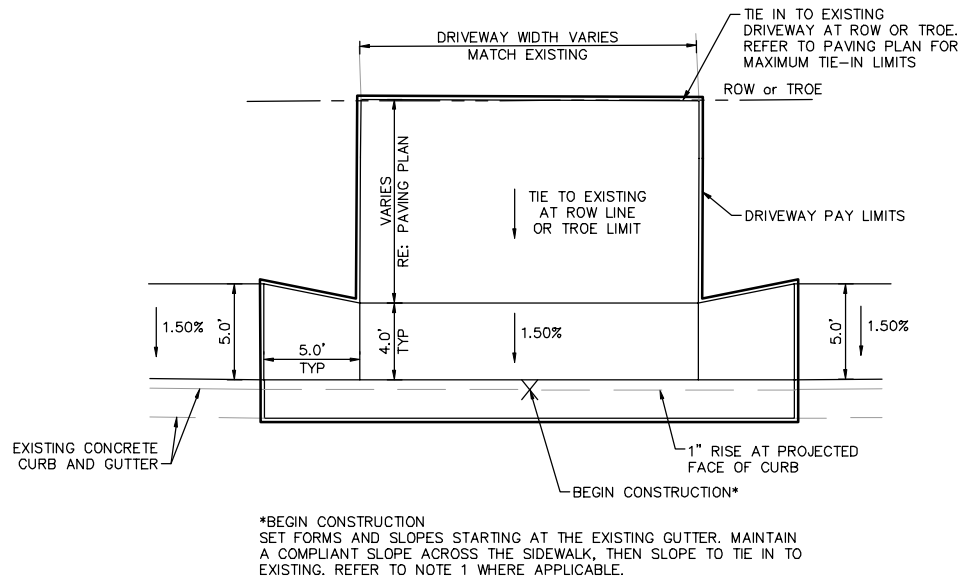
SCALE: 1"=5'



2  
C0.08A

**DRIVEWAY DETAIL TYPE 2**

SCALE: 1"=5'





3  
C0.08A

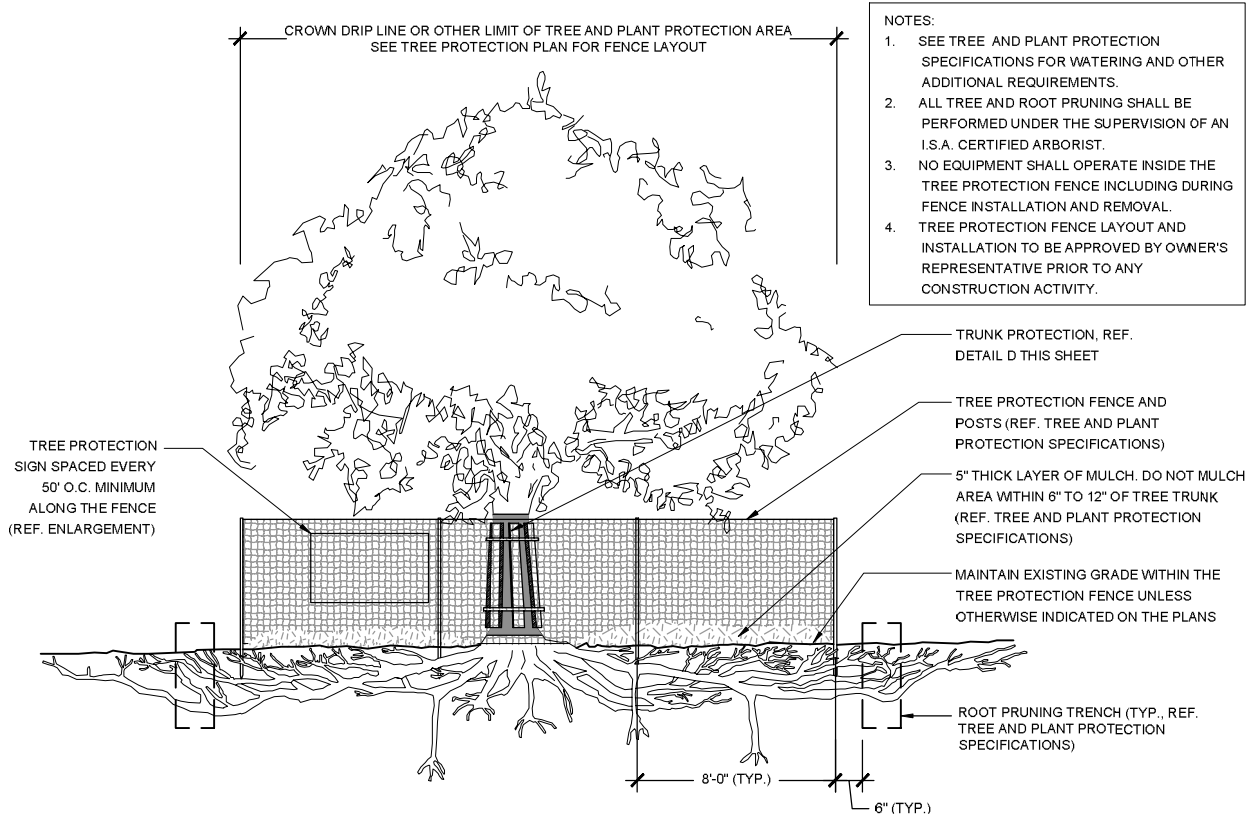
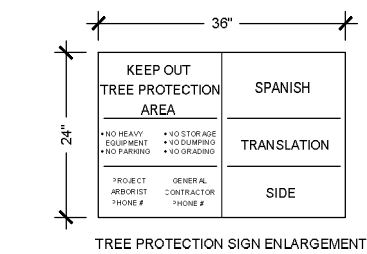
**DRIVEWAY DETAIL TYPE 3**

SCALE: 1"=5'

- DRIVEWAY NOTES:
1. FOR DRIVEWAY TYPES 1 AND 3, THE CONTRACTOR MAY TIE IN PRIOR TO THE ROW IF THE DRIVEWAY SLOPE DOES NOT EXCEED EXISTING DRIVEWAY SLOPES.
  2. IF EXISTING DRIVEWAY PANELS HAVE A COMPLIANT PATH IN GOOD CONDITION AND WITHIN THE ROW, EXISTING DRIVEWAY TO REMAIN AND PROPOSED SIDEWALK TO BE FIELD ADJUSTED TO UTILIZE COMPLIANT DRIVEWAY SIDEWALK PATH.
  3. CONTRACTOR SHALL FIELD VERIFY ALL DRIVEWAY SLOPES.
  4. FOR SUPPLEMENTAL INFORMATION, SEE TXDOT DETAILS CDD-08 AND CSWD-08.

MAPSCO NO. 78-P, 78-Q, 78-T, 78-U, 76-R, 76-V, 77-N, 77-S			
 8/3/2021			
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SPECIAL DETAILS (SHEET 1 OF 2)			
FED.RD.	PROJECT NO.		HIGHWAY NO.
06	STP 2021(953)TP		VA
STATE	DISTRICT	COUNTY	SHEET NO.
TEXAS	FTW	TARRANT	C0.08A
CONTROL	SECTION	JOB	
0902	90	083	





1 TREE PROTECTION  
C0.08B SCALE: NTS

MAPSCO NO.  
78-P, 78-Q, 78-T, 78-U, 76-R, 76-V, 77-N, 77-S



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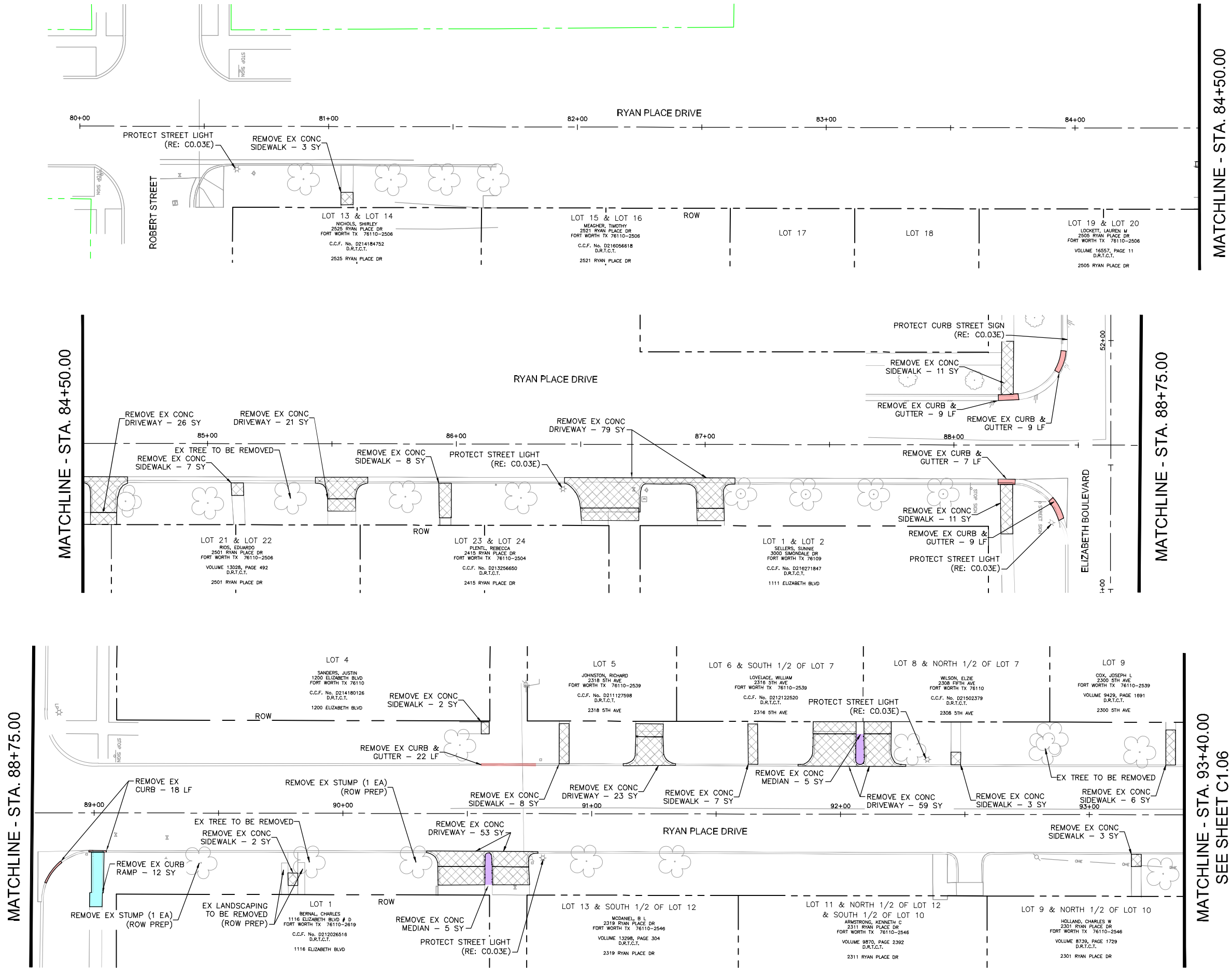
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FY 2018 SAFE ROUTE TO SCHOOL (SRTS)  
IMPROVEMENTS

SPECIAL DETAILS (SHEET 2 OF 2)

FED.RD.	PROJECT NO.		HIGHWAY NO.	
06	STP 2021(953)TP		VA	
STATE	DISTRICT	COUNTY	SHEET NO.	
TEXAS	FTW	TARRANT	C0.08B	
CONTROL	SECTION	JOB		
0902	90	083		

PLOTTED BY: SHAH, ZAHRA  
 PLOT DATE: 8/9/2021 11:39 AM  
 LOCATION: K:\FTW\_TPT0\061018211-CFW-2018-SRTS\CADD\SHEETS\PLAN SET 2\DAGGETT\REMOVAL LAYOUT - DAGGETT.DWG  
 LAST SAVED: 8/9/2021 11:06 AM



GRAPHIC SCALE IN FEET  
 0 10 20 40  
 IF SHEET IS 11X17, SCALE IS 1"=40'

- EX ROW
- EX APPROX ROW
- EX UTILITY EASEMENT
- TROE LIMITS
- EX CONCRETE TO BE REMOVED
- EX CURB AND GUTTER TO BE REMOVED
- EX CURB RAMP TO BE REMOVED
- EX ASPHALT PAVEMENT TO BE REMOVED
- EX CONCRETE MEDIAN TO BE REMOVED
- EX GRAVEL TO BE REMOVED

NOTE:

- SEE SHEET C0.03E FOR PROJECT SPECIFIC NOTES.

THE CONTRACTOR SHALL CONTACT THE FOLLOWING AT LEAST 48 HOURS PRIOR TO CONSTRUCTION:

AT&T 1-800-331-0500  
 FORT WORTH T&PW (817)-392-8100  
 ATMOS ENERGY (817)-207-2821  
 ONCOR ELECTRIC (888)-313-6862  
 TXU ENERGY (972)-791-2888  
 SPECTRUM (866)-874-2389  
 ALL OTHER FACILITIES 1-800-DIG-TESS

MAPSCO NO.  
 76-V, 76-R, 76-S, 78-P, 78-Q, 78-T, 78-U

8/3/2021

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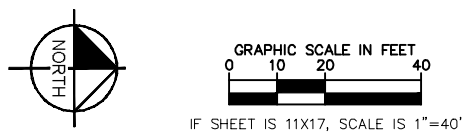
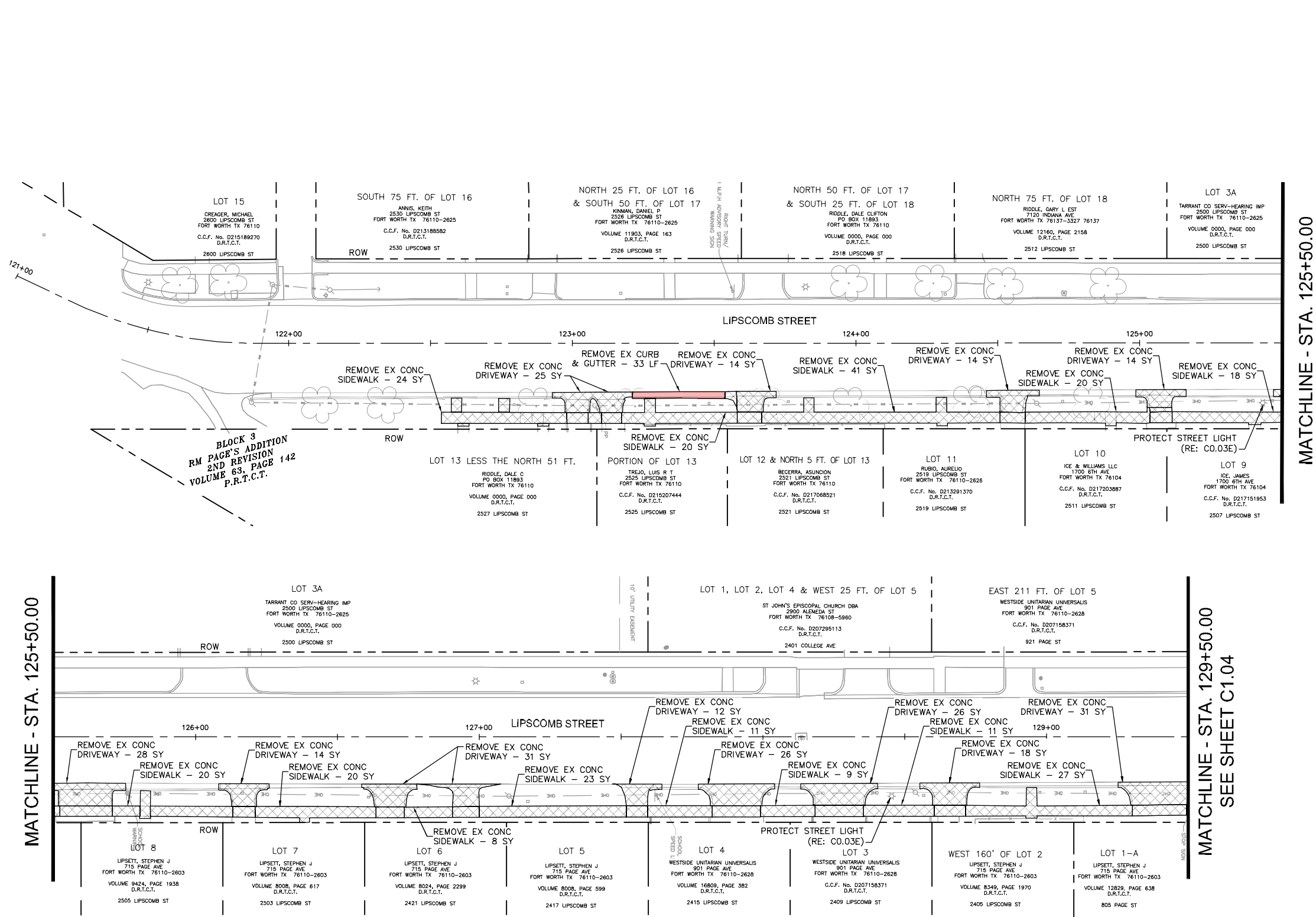
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IMPROVEMENTS  
DAGGETT ELEMENTARY SCHOOL

REMOVAL LAYOUT - RYAN PLACE  
DR BEGIN TO 93+40

FED.RD.	PROJECT NO.		HIGHWAY NO.
06	STP 2021(953)TP		
STATE	DISTRICT	COUNTY	SHEET NO. C1.01
TEXAS	FTW	TARRANT	
CONTROL	SECTION	JOB	
0902	90	083	

PLOTTED BY: SHAH, ZAHRA  
 PLOT DATE: 8/9/2021 11:40 AM  
 LOCATION: K:\FTW\_TPTO\061018211-CFW-2018-SRTS\CADD\SHEETS\PLAN SET 2\DAGGETT\REMOVAL LAYOUT - DAGGETT.DWG  
 LAST SAVED: 8/9/2021 11:06 AM



- EX ROW
- EX APPROX ROW
- EX UTILITY EASEMENT
- TROE LIMITS
- EX CONCRETE TO BE REMOVED
- EX CURB AND GUTTER TO BE REMOVED
- EX CURB RAMP TO BE REMOVED
- EX ASPHALT PAVEMENT TO BE REMOVED
- EX CONCRETE MEDIAN TO BE REMOVED
- EX GRAVEL TO BE REMOVED

NOTE:  
1. SEE SHEET C0.03E FOR PROJECT SPECIFIC NOTES.

THE CONTRACTOR SHALL CONTACT THE FOLLOWING AT LEAST 48 HOURS PRIOR TO CONSTRUCTION:  
  
AT&T 1-800-331-0500  
FORT WORTH T&PW (817)-392-8100  
ATMOS ENERGY (817)-207-2821  
ONCOR ELECTRIC (888)-313-6862  
TXU ENERGY (972)-791-2888  
SPECTRUM (866)-874-2389  
ALL OTHER FACILITIES 1-800-DIG-TESS

MAPSCO NO.  
 76-V, 76-R, 76-S, 78-P, 78-Q, 78-T, 78-U

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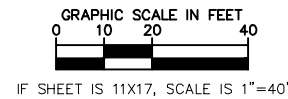
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 IMPROVEMENTS  
 DAGGETT ELEMENTARY SCHOOL

REMOVAL LAYOUT - LIPSCOMB  
 ST BEGIN TO 129+50

FED.RD.	PROJECT NO.		HIGHWAY NO.
06	STP 2021(953)TP		
STATE	DISTRICT	COUNTY	SHEET NO. C1.02
TEXAS	FTW	TARRANT	
CONTROL	SECTION	JOB	
0902	90	083	

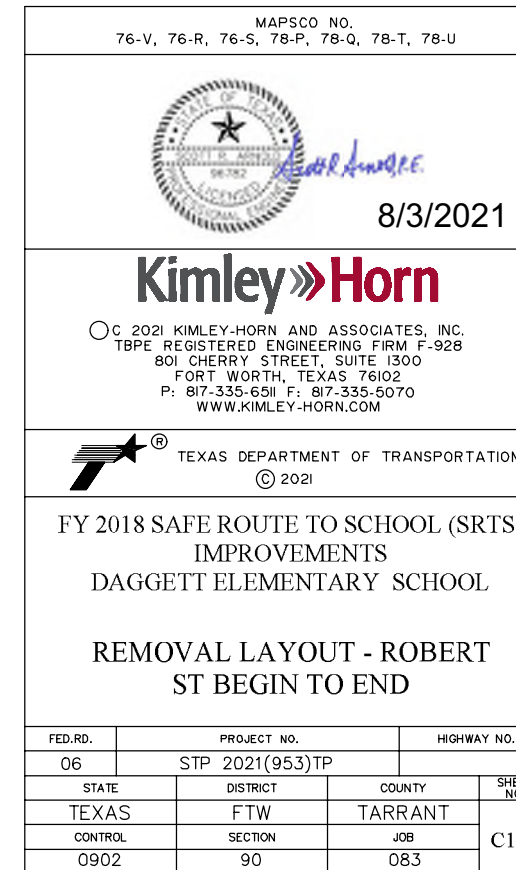




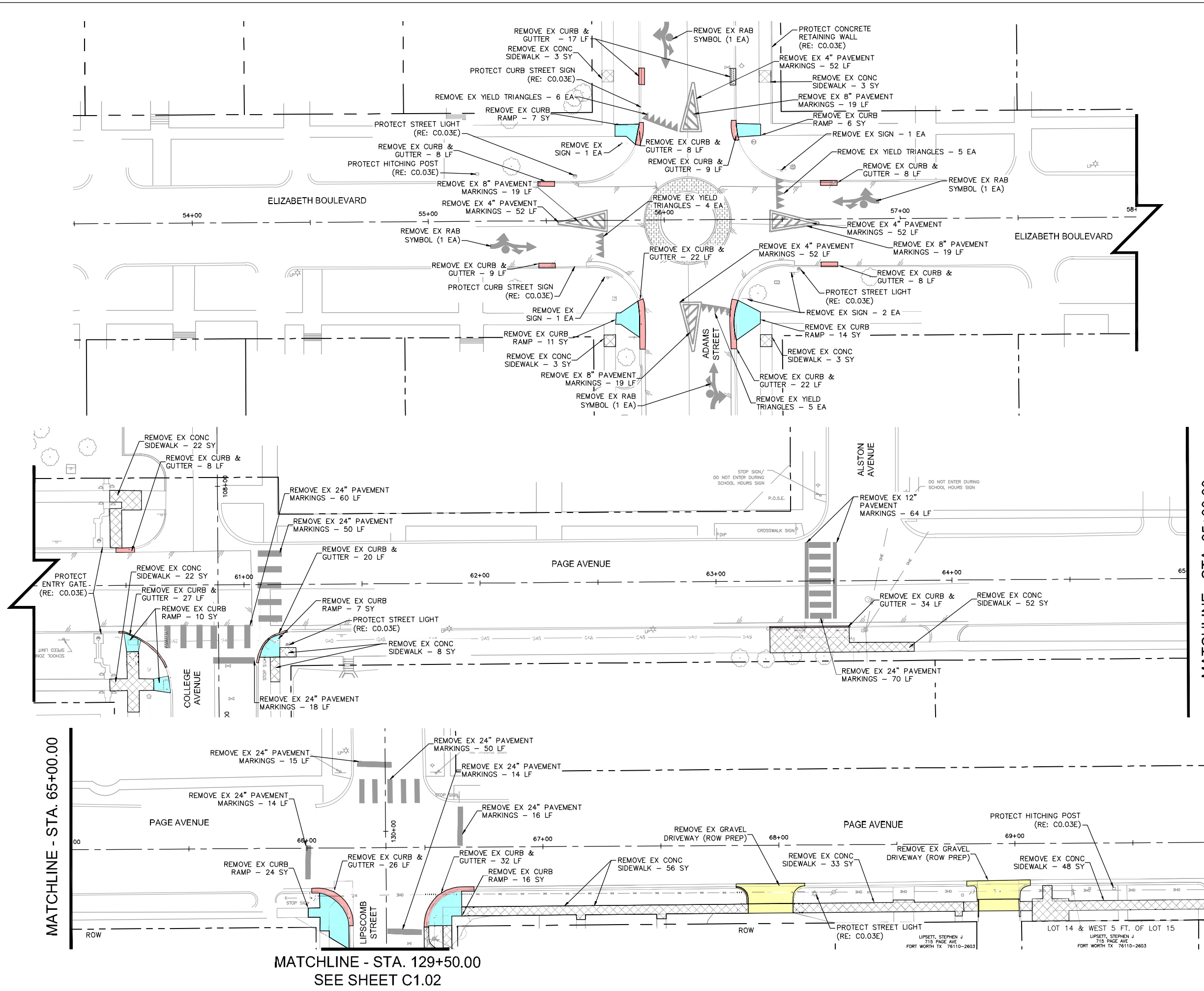
- NOTE:
1. SEE SHEET C0.03E FOR PROJECT SPECIFIC NOTES.

THE CONTRACTOR SHALL CONTACT THE FOLLOWING AT LEAST 48 HOURS PRIOR TO CONSTRUCTION:

AT&T 1-800-331-0500  
FORT WORTH T&PW (817)-392-8100  
ATMOS ENERGY (817)-207-2821  
ONCOR ELECTRIC (888)-313-6862  
TXU ENERGY (972)-791-2888  
SPECTRUM (866)-874-2389  
ALL OTHER FACILITIES 1-800-DIG-TESS



PLOTTED BY: SHAH, ZAHRA  
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NOTE:  
 1. SEE SHEET C0.03E FOR PROJECT SPECIFIC NOTES.  
 THE CONTRACTOR SHALL CONTACT THE FOLLOWING AT LEAST 48 HOURS PRIOR TO CONSTRUCTION:  
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 FORT WORTH T&PW (817)-392-8100  
 ATMOS ENERGY (817)-207-2821  
 ONCOR ELECTRIC (888)-313-6862  
 TXU ENERGY (972)-791-2888  
 SPECTRUM (866)-874-2389  
 ALL OTHER FACILITIES 1-800-DIG-TESS

MATCHLINE - STA. 65+00.00

MAPSCO NO.  
 76-V, 76-R, 76-S, 78-P, 78-Q, 78-T, 78-U

8/3/2021

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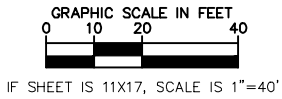
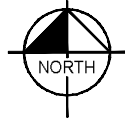
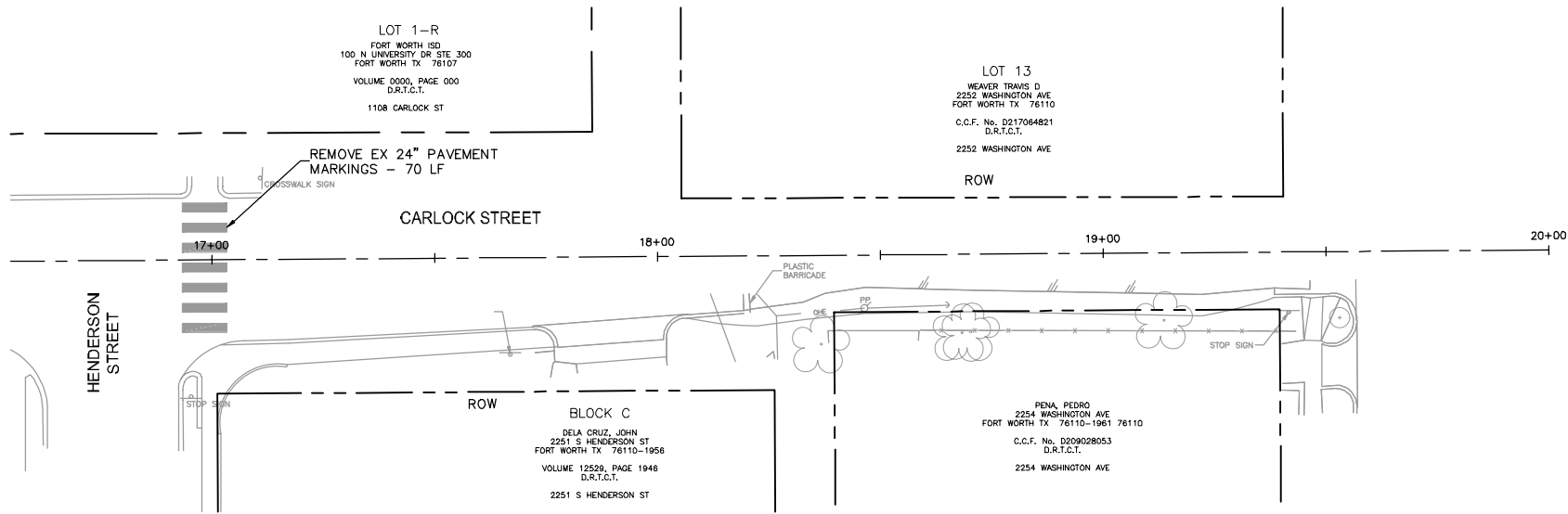
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 IMPROVEMENTS  
 DAGGETT ELEMENTARY SCHOOL  
  
 REMOVAL LAYOUT -  
 ELIZABETH BLVD & PAGE AVE  
 BEGIN TO 69+50

FED.RD.	PROJECT NO.		HIGHWAY NO.
06	STP 2021(953)TP		
STATE	DISTRICT	COUNTY	SHEET NO.
TEXAS	FTW	TARRANT	C1.04
CONTROL	SECTION	JOB	
0902	90	083	

MATCHLINE - STA. 65+00.00

MATCHLINE - STA. 129+50.00  
 SEE SHEET C1.02

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 LAST SAVED: 8/9/2021 11:06 AM



- EX ROW
- EX APPROX ROW
- EX UTILITY EASEMENT
- TROE LIMITS
- EX CONCRETE TO BE REMOVED
- EX CURB AND GUTTER TO BE REMOVED
- EX CURB RAMP TO BE REMOVED
- EX ASPHALT PAVEMENT TO BE REMOVED
- EX CONCRETE MEDIAN TO BE REMOVED
- EX GRAVEL TO BE REMOVED

NOTE:  
 1. SEE SHEET C0.03E FOR PROJECT SPECIFIC NOTES.  
  
 THE CONTRACTOR SHALL CONTACT THE FOLLOWING AT LEAST 48 HOURS PRIOR TO CONSTRUCTION:  
  
 AT&T 1-800-331-0500  
 FORT WORTH T&PW (817)-392-8100  
 ATMOS ENERGY (817)-207-2821  
 ONCOR ELECTRIC (888)-313-6862  
 TXU ENERGY (972)-791-2888  
 SPECTRUM (866)-874-2389  
 ALL OTHER FACILITIES 1-800-DIG-TESS

MAPSCO NO.  
 76-V, 76-R, 76-S, 78-P, 78-Q, 78-T, 78-U

8/3/2021

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 TBPE REGISTERED ENGINEERING FIRM F-928  
 801 CHERRY STREET, SUITE 1300  
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FY 2018 SAFE ROUTE TO SCHOOL (SRTS)  
 IMPROVEMENTS  
 DAGGETT ELEMENTARY SCHOOL  
  
 REMOVAL LAYOUT - CARLOCK  
 ST BEGIN TO END

FED.RD.	PROJECT NO.		HIGHWAY NO.	
06	STP 2021(953)TP			
STATE	DISTRICT	COUNTY	SHEET NO.	
TEXAS	FTW	TARRANT	C1.05	
CONTROL	SECTION	JOB		
0902	90	083		