TEXAS DEPARTMENT OF TRANSPORTATION

DALLAS DISTRICT

JAMES K. SELMAN, P.E. - DISTRICT ENGINEER

DESIGN SCHEMATIC

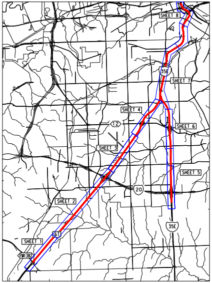
IH 35E/US 67
DALLAS COUNTY

US 67: FROM FM 1382 TO SOUTH OF IH 20
CSJ: 0261-02-044
US 67: FROM SOUTH OF IH 20 TO IH 35E
CSJ: 0261-03-030
IH 35E: FROM IH 20 TO US 67
CSJ: 0442-02-XXX
IH 35E: FROM US 67 TO SOUTH OF IH 30 (EIGHTH STREET)
CSJ: 0442-02-088
IH 35E: FROM IH 30 TO REUNION BLVD
CSJ: 0196-03-269

PROJECT LENGTH - 23.44 MILES

HIGHWAY CLASSIFICATION

URBAN FREEWAY


SHEET 8
35E
SHEET 7
SHEET 4
12
SHEET 6
SHEET 3
SHEET 5
20
SHEET 2
35E
67
SHEET 1
FM1382

N

DALLAS COUNTY
NOT TO SCALE
DALLAS DISTRICT

NOT INTENDED FOR
CONSTRUCTION, BIDDING
OR PERMIT PURPOSES.

PRELIMINARY SUBJECT
TO CHANGE BASED ON
FURTHER DEVELOPMENTS
RESULTING FROM PUBLIC
INPUT AND TECHNICAL
REVIEW.

DATE APPROVED

DATE SUBMITTED

DATE REVISED

0 100 200
HORIZONTAL

JOSEPH A. MURPHY
89796

DATE:10/2/2015

TABLE OF CONTENTS:

	ROLL
PLAN	1-8

SHEET 4 OF 8

LINA T. RAMEY & ASSOCIATES, INC.
3320 Belt Line Road
Farmers Branch, Texas 75234 - 214-979-1144
FIRM REGISTRATION NO. F-782
TBPLS REGISTRATION NO. 10140700

Texas Department of Transportation

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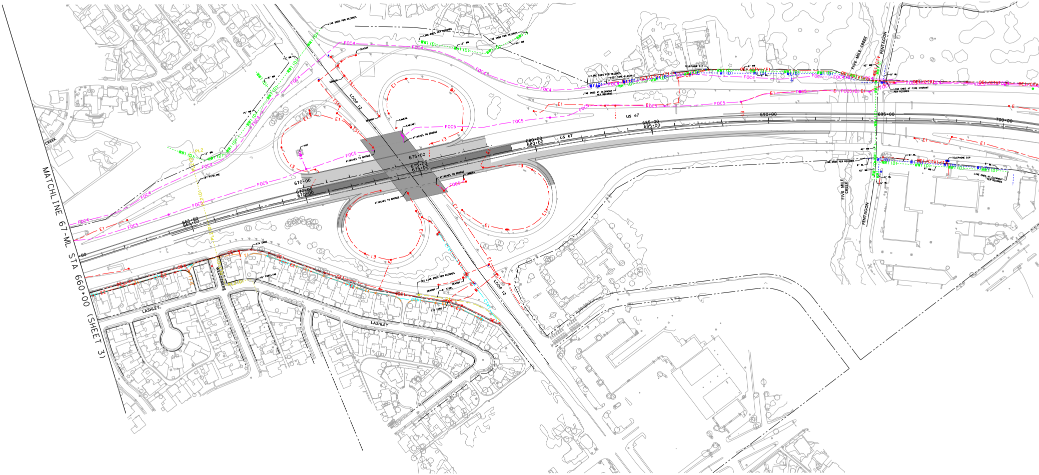
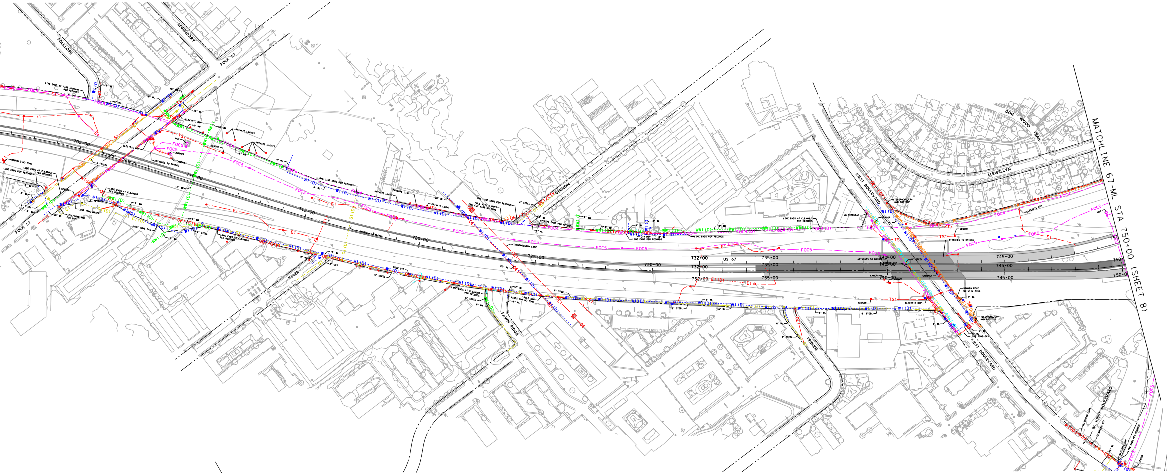

MATCHLINE 67-ML STA 660+00 (SHEET 3)
US 67
LOOP 12
LASHLEY
WEDGEMERE
FIVE MILE CREEK
PENTAGON
CREEK
665+00
670+00
675+00
680+00
685+00
690+00
695+00
700+00
LINE ENDS PER RECORDS
LINE ENDS AT CLEANOUT PER RECORDS
LINE ENDS AT FIRE HYDRANT PER RECORDS
LOST TONE-ELECTRIC
TELEPHONE DIP
SENSOR
CAMERA
CABINET
ATTACHES TO BRIDGE
HUT
CTV ENDS
18" PIPELINE
GAS LINE ENDS PER RECORDS
8" STEEL
12" WW
8" WW
6" WW
42" WW
6" WL
FOC4
FOC5
E1
E2
I3
TS1
WW1 (D)
W1 (D)
OE1/CTV1/T1
CTV1
T1
PL2 (D)


MATCHLINE 67-ML STA 750+00 (SHEET 8)
US 67
705+00
710+00
715+00
720+00
725+00
730+00
732+00
735+00
740+00
745+00
750+00
FOLKLORE
LEGENDARY
POLK ST
VERNON
TYLER
FAWN RIDGE
TRIBUNE
KIEST BOULEVARD
W. KIEST BOULEVARD
DOG WOOD TRAIL
LLEWELLYN
LINE ENDS AT FIRE HYDRANT PER RECORDS
LINE ENDS AT CLEANOUT PER RECORDS
LINE ENDS PER RECORDS
GAS LINE ENDS PER RECORDS
HANDHOLE-NO TONE
LOST TONE-WATER
LOST TONE-GAS
LOST TONE-NO TONE
TELEPHONE AND FOC DIP
TELEPHONE,CTV AND FOC DIP
ELECTRIC DIP
PRIVATE LIGHTS
PRIVATE LIGHT
ATTACHES TO BRIDGE
TRANSMISSION LINE
POLE WITH 2 DIPS
POLE DIP
WIRES CUT-NO TONE
BROKEN POLE NO UTILITIES
NO OVERHEAD
SENSOR
CAMERA
CABINET
HUT
6" STEEL
3" STEEL
3" GAS
20" BL
12" BL
8" BL
6" BL
W1(D)
WW1(D)
E1
E1(D)
OE
OE1
FOC4
FOC4(D)
FOC5
TS
TS1
G1(D)

LEGEND

OH FIBER OPTIC	OHFOC1	ATT
OH FIBER OPTIC	OHFOC2	TIME WARNER
OH CTV	OHCTV1	TIME WARNER
OH TELEPHONE	OHT1	ATT
OH FIBER OPTIC/TELEPHONE	OHFOC1/T1	ATT/ATT
OH CTV/TELEPHONE	OHCTV1/T1	TIME WARNER/ATT

OH ELECTRIC	OE1	ONCOR
OH ELECTRIC/FIBER OPTIC	OE1/FOC1	ONCOR/ATT
OH ELECTRIC/FIBER OPTIC	OE1/FOC2	ONCOR/TIME WARNER
OH ELECTRIC/FIBER OPTIC	OE1/FOC3	ONCOR/FIBER LIGHT
OH ELECTRIC/CTV	OE1/CTV1	ONCOR/TIME WARNER
OH ELECTRIC/TELEPHONE	OE1/T1	ONCOR/ATT
OH ELECTRIC/FIBER OPTIC/CTV	OE1/FOC1/CTV1	ONCOR/ATT/TIME WARNER
OH ELECTRIC/FIBER OPTIC/CTV	OE1/FOC2/CTV1	ONCOR/TIME WARNER/TIME WARNER
OH ELECTRIC/CTV/TELEPHONE	OE1/CTV1/T1	ONCOR/TIME WARNER/ATT
OH ELECTRIC/FIBER OPTIC/TELEPHONE	OE1/FOC1/T1	ONCOR/ATT/ATT
OH ELECTRIC/FIBER OPTIC/TELEPHONE	OE1/FOC2/T1	ONCOR/TIME WARNER/ATT
OH ELECTRIC/FIBER OPTIC/CTV	OE1/FOC3/CTV1	ONCOR/FIBER LIGHT/TIME WARNER
OH ELECTRIC/FIBER OPTIC/TELEPHONE/CTV	OE1/FOC1/T1/CTV1	ONCOR/ATT/ATT/TIME WARNER
OH ELECTRIC/FIBER OPTIC/TELEPHONE/CTV	OE1/FOC2/T1/CTV1	ONCOR/TIME WARNER/ATT/TIME WARNER
OH ELECTRIC/FIBER OPTIC/CTV/TELEPHONE	OE1/FOC3/CTV1/T1	ONCOR/FIBER LIGHT/TIME WARNER/ATT
OH ELECTRIC/FIBER OPTIC (2)/CTV	OE1/FOC1/FOC7/CTV1	ONCOR/ATT/TIME WARNER(2)
OH ELECTRIC/CTV/TELEPHONE(2)	OE1/CTV1/T1/T2	ONCOR/TIME WARNER/ATT/VERIZON
OH ELECTRIC/FIBER OPTIC(2)/CTV	OE1/FOC2/FOC3/CTV1	ONCOR/TIME WARNER/FIBER LIGHT/TIME WARNER

ELECTRIC	E1
ELECTRIC	E1 (D) — E1 (D)
ELECTRIC	E2
ELECTRIC	E2 (D) — E2 (D)
TRAFFIC SIGNAL	TS1
TRAFFIC SIGNAL	TS1 (D) — TS1 (D)
FIBER OPTIC	FOC1
FIBER OPTIC	FOC1 (D) — FOC1 (D)
FIBER OPTIC	FOC2
FIBER OPTIC	FOC2 (D) — FOC2 (D
FIBER OPTIC	FOC3
FIBER OPTIC	FOC3 (D) — FOC3 (D
FIBER OPTIC	FOC4
FIBER OPTIC	FOC4 (D) — FOC4 (
FIBER OPTIC	FOC5
FIBER OPTIC	FOC5 (D) — FOC5 (
FIBER OPTIC	FOC6
FIBER OPTIC	FOC6 (D) — FOC6 (D

WASTE WATER	WW1	CITY OF DALLAS
WASTE WATER	WW1 (D) — WW1 (D)	CITY OF DALLAS
WASTE WATER	WW1 (C) — WW1 (C)	CITY OF DALLAS
WASTE WATER	WW2	CITY OF LANCASTER
WASTE WATER	WW2 (D) — WW2 (D)	CITY OF LANCASTER
WASTE WATER	WW2 (C) — WW2 (C)	CITY OF LANCASTER
WASTE WATER	WW3	CITY OF DUNCANVILLE
WASTE WATER	WW3 (D) — WW3 (D)	CITY OF DUNCANVILLE
WASTE WATER	WW3 (C) — WW3 (C)	CITY OF DUNCANVILLE
WASTE WATER	WW4	CITY OF CEDAR HILL
WASTE WATER	WW4 (D) — WW4 (D)	CITY OF CEDAR HILL
WASTE WATER	WW4 (C) — WW4 (C)	CITY OF CEDAR HILL
WASTE WATER	WW5	TRA
WASTE WATER	WW5 (D) — WW5 (D)	TRA
WASTE WATER	WW5 (C) — WW5 (C)	TRA

GAS	G1	ATMOS
GAS	G1 (D) — G1 (D)	ATMOS
PIPELINE	PL1	ATMOS
PIPELINE	PL1 (D) — PL1 (D)	ATMOS
PIPELINE	PL2	KOCH
PIPELINE	PL2 (D) — PL2 (D)	KOCH
PIPELINE	PL3	EXPLORER
PIPELINE	PL3 (D) — PL3 (D)	EXPLORER
PIPELINE	PL4	MAGELLAN
PIPELINE	PL4 (D) — PL4 (D)	MAGELLAN
CTV	CTV1	TIME WARNER
CTV	~~CTV1 (D) — CTV1 (D)~~	~~TIME WARNER~~
CTV	CTV2	CHARTER
CTV	CTV2 (D) — CTV2 (D)	CHARTER

TT	TRANSMISSION TOWER	⌖	HYDRANT
☒	ELECTRICAL TRANSFORMER BOX	Ⓦ	WATER MANHOLE
E	ELECTRICAL POWER BOX	⋈	WATER VALVE
Ⓔ	ELECTRIC MANHOLE	WM	WATER METER
■	TRAFFIC SIGNAL POWER BOX	WV	WATER VAULT
-○-	POWER POLE	WW	WASTE WATER MANHOL
◙	LIGHT POLE	CO	CLEAN OUT
Ⓣ	TELEPHONE MANHOLE	V	WASTE WATER VAULT
T	TELEPHONE VAULT	GV	GAS VENT
⧄	TELEPHONE PEDESTAL	GM	GAS METER
HH	TELEPHONE HAND HOLE	☒	GAS TRANSFORMER
⧄	CTV PEDESTAL	~	OUT OF SCOPE
⧄	FIBER OPTIC VAULT	–	END OF LINE
Ⓕ	FIBER OPTIC MANHOLE		
FH	FIBER OPTIC HANDHOLE		

▨	PROPOSED SOUTHERN GATEWAY MANAGED LANE PROJECT

TXDOT
TXDOT
ONCOR
ONCOR
TXDOT
TXDOT
ATT
ATT
TIME WARNER
TIME WARNER
FIBERLIGHT
FIBERLIGHT
LEVEL 3
LEVEL 3
TXDOT
TXDOT
QWEST
QWEST

TELEPHONE	— — T1 — — —	ATT
TELEPHONE	-------T1 (D)-------T1 (D)----	ATT
TELEPHONE	— — T2 — — —	VERIZON
TELEPHONE	-------T2 (D)-------T2 (D)----	VERIZON
T-DUCT	— — T-DUCT1 — — —	ATT
T-DUCT	------ T-DUCT1 (D) -------	ATT
T-DUCT	— — T-DUCT2 — — —	TIME WARNER
T-DUCT	------ T-DUCT2 (D) -------	TIME WARNER
WATER	— — W1 — — —	CITY OF DALLAS
WATER	---- W1 (D)------- W1 (D)-------	CITY OF DALLAS
WATER	— — W2 — — —	CITY OF LANCASTER
WATER	---- W2 (D)------- W2 (D)-------	CITY OF LANCASTER
WATER	— — W3 — — —	CITY OF DUNCANVILLE
WATER	---- W3 (D)------- W3 (D)-------	CITY OF DUNCANVILLE
WATER	— — W4 — — —	CITY OF CEDAR HILL
WATER	---- W4 (D)------- W4 (D)-------	CITY OF CEDAR HILL

LE

Quality Level "D": Information derived from existing records and/or oral recollections,

Quality Level "C": Information obtained by surveying and plotting visible above-ground utility features and by using professional judgment in correlating this information to quality level D information.

Quality Level "B": Information obtained through the application of appropriate surface geophysical methods to determine the existence and approximate horizontal position of subsurface utilities (aka Designating).

Quality Level "A": Precise horizontal and vertical location of utilities obtained by the actual exposure and subsequent measurement of subsurface utilities, usually at a specific point (aka Locating).

QUALITY LEVEL LEGEND

— — — — —	QUALITY LEVEL "B"
------WW5 (D)-------WW5	QUALITY LEVEL "D"
------WW5 (C)-------WW5	QUALITY LEVEL "C"

TYPICAL FOR ALL UTILITIES

TEXAS DEPARTMENT OF TRANSPORTATION

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JAMES K. SELMAN, P.E. - DISTRICT ENGINEER

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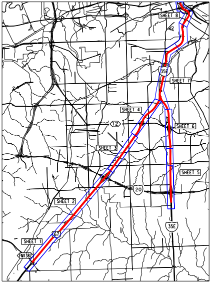
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SHEET 6
SHEET 3
SHEET 5
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SHEET 2
35E
67
SHEET 1
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HORIZONTAL

JOSEPH A. MURPHY
89796

DATE: 10/2/2015

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