

PAVED APPROACH AND SIDE STREETS								
PLAN SHEET NO.	ROADWAY	STATION	LOCATION	WIDTH (LF)	AREA (SF)	PAVED APPROACH, 8-IN (SY)	TYPE 5 AGGREGATE FOR BASE (4-IN THICK) (SY)	REMARKS
2	RTE AC	316+30.03	LT	35.0	1,883.3	209.3	219.8	COMMERCIAL ENTRANCE
4	RTE AC	319+34.88	RT	19.3	470.9	52.3	54.9	COMMERCIAL ENTRANCE
4	RTE AC	322+30.77	LT	41.4	1,613.4	179.3	188.3	COMMERCIAL ENTRANCE
5	RTE AC	326+15.29	RT	40.0	670.6	74.5	78.2	COMMERCIAL ENTRANCE
5	RTE AC	326+33.04	RT	23.7	670.8	74.5	78.2	WOODWARD DRIVE SB
5	RTE AC	327+34.84	RT	23.4	666.7	74.1	77.8	WOODWARD DRIVE NB
6	RTE AC	329+39.14	LT	26.0	1,468.6	163.2	171.4	COMMERCIAL ENTRANCE
6	RTE AC	329+31.43	RT	30.0	529.7	58.9	61.8	COMMERCIAL ENTRANCE
6	RTE AC	330+36.79	RT	50.0	1,069.7	118.9	124.8	COMMERCIAL ENTRANCE
6	RTE AC	331+42.77	LT	20.8	990.2	110.0	115.5	COMMERCIAL ENTRANCE
6	RTE AC	332+18.10	LT	20.0	1,075.8	119.5	125.5	COMMERCIAL ENTRANCE
6	RTE AC	333+13.18	RT	50.8	1,252.0	139.1	146.1	COMMERCIAL ENTRANCE
6	RTE AC	333+37.14	LT	30.4	863.5	95.9	100.7	COMMERCIAL ENTRANCE
6	RTE AC	333+39.27	RT	30.4	909.8	101.1	106.2	COMMERCIAL ENTRANCE
7	RTE AC	334+26.23	LT	30.1	978.6	108.7	114.1	COMMERCIAL ENTRANCE
7	RTE AC	335+34.48	RT	15.0	338.2	37.6	39.5	COMMERCIAL ENTRANCE
7	RTE AC	336+35.33	RT	30.0	649.2	72.1	75.7	COMMERCIAL ENTRANCE
7	RTE AC	336+35.51	RT	30.0	649.1	72.1	75.7	COMMERCIAL ENTRANCE
7	RTE AC	337+31.82	RT	28.7	507.4	56.4	59.2	COMMERCIAL ENTRANCE
7	RTE AC	338+25.80	RT	40.0	617.6	68.6	72.0	COMMERCIAL ENTRANCE
7	OLD H. F.	7+47.75	LT	17.1	313.2	34.8	36.5	RESIDENTIAL ENTRANCE
8	OLD H. F.	6+27.77	LT	16.9	372.1	41.3	43.4	RESIDENTIAL ENTRANCE
8	OLD H. F.	8+93.77	LT	12.5	275.2	30.6	32.1	RESIDENTIAL ENTRANCE
8	RTE AC	341+30.54	LT	15.0	411.0	45.7	48.0	RESIDENTIAL ENTRANCE
8	RTE AC	342+37.19	LT	15.0	379.6	42.2	44.3	RESIDENTIAL ENTRANCE
8	RTE AC	342+34.79	LT	16.0	436.6	48.5	50.9	RESIDENTIAL ENTRANCE
8	RTE AC	343+30.85	LT	16.0	463.3	51.6	54.1	RESIDENTIAL ENTRANCE
8	RTE AC	344+33.04	LT	13.0	341.8	38.0	39.9	RESIDENTIAL ENTRANCE
8	RTE AC	344+36.42	RT	26.9	693.9	77.1	81.0	OLD MANOR ROAD
8	RTE AC	344+35.79	LT	15.0	410.0	45.6	47.9	RESIDENTIAL ENTRANCE
9	RTE AC	345+33.82	LT	16.0	482.9	53.7	56.4	RESIDENTIAL ENTRANCE
9	RTE AC	346+16.21	LT	16.5	405.9	45.1	47.4	RESIDENTIAL ENTRANCE
9	RTE AC	349+30.00	LT	15.0	392.9	43.7	45.9	RESIDENTIAL ENTRANCE
9	RTE AC	350+20.27	LT	16.0	409.6	45.5	47.8	RESIDENTIAL ENTRANCE
10	RTE AC	352+24.44	LT	15.0	411.0	45.7	48.0	RESIDENTIAL ENTRANCE
10	RTE AC	353+21.59	LT	15.0	412.4	45.8	48.1	RESIDENTIAL ENTRANCE
10	RTE AC	354+38.06	RT	11.0	258.6	28.7	30.1	RESIDENTIAL ENTRANCE
10	RTE AC	355+14.23	LT	15.0	418.2	46.5	48.8	RESIDENTIAL ENTRANCE
10	RTE AC	355+30.11	RT	13.0	266.2	29.6	31.1	RESIDENTIAL ENTRANCE
10	RTE AC	356+34.45	LT	15.0	380.5	42.3	44.4	RESIDENTIAL ENTRANCE
11	RTE AC	357+21.93	RT	13.0	260.3	28.9	30.3	RESIDENTIAL ENTRANCE
11	RTE AC	358+39.11	LT	17.0	456.8	50.8	53.3	RESIDENTIAL ENTRANCE
11	RTE AC	358+39.02	RT	18.0	622.3	69.1	72.6	HUDSON ROAD
11	RTE AC	359+30.68	LT	16.0	447.4	49.7	52.2	RESIDENTIAL ENTRANCE
11	RTE AC	360+71.83	RT	19.0	345.3	38.4	40.3	RESIDENTIAL ENTRANCE
11	RTE AC	360+39.60	LT	15.0	421.9	46.9	49.2	RESIDENTIAL ENTRANCE
14	RTE AC	377+34.23	LT	16.0	367.7	40.9	42.9	RESIDENTIAL ENTRANCE
14	RTE AC	378+31.23	LT	30.0	785.7	87.3	91.7	COMMERCIAL ENTRANCE
15	RTE AC	380+45.50	LT	30.0	757.9	84.2	88.4	COMMERCIAL ENTRANCE
15	RTE AC	381+15.40	LT	30.0	469.7	52.2	54.8	COMMERCIAL ENTRANCE
15	RTE AC	383+20.17	LT	30.0	483.5	53.7	56.4	COMMERCIAL ENTRANCE
18	RTE AC	396+17.26	RT	49.0	817.2	90.8	95.3	COMMERCIAL ENTRANCE
18	RTE AC	398+37.31	RT	40.2	891.5	99.1	104.1	COMMERCIAL ENTRANCE
18	RTE AC	399+36.11	RT	9.7	457.8	50.9	53.4	COMMERCIAL ENTRANCE
18	RTE AC	399+35.88	RT	20.0	405.9	45.1	47.4	RESIDENTIAL ENTRANCE
18	CHAMBERS	11+47.61	RT	35.0	742.8	82.5	86.6	COMMERCIAL ENTRANCE
20	CHAMBERS	11+46.29	RT	25.0	711.1	79.0	83.0	COMMERCIAL ENTRANCE
20	CHAMBERS	12+06.01	LT	63.5	841.6	93.5	98.2	COMMERCIAL ENTRANCE
20	CHAMBERS	14+12.27	LT	76.0	416.5	46.3	48.6	COMMERCIAL ENTRANCE
20	CHAMBERS	14+41.87	LT	16.725	433.0	48.1	50.5	COMMERCIAL ENTRANCE
21	RTE AC	400+79.88	LT	32.5	838.4	93.2	97.9	COMMERCIAL ENTRANCE
21	RTE AC	401+49.09	RT	48.0	588.5	65.4	68.7	COMMERCIAL ENTRANCE
21	RTE AC	402+34.74	RT	40.0	773.3	85.9	90.2	COMMERCIAL ENTRANCE
23	RTE AC	412+48.60	RT	60.0	875.3	97.3	102.2	COMMERCIAL ENTRANCE
23	RTE AC	414+11.66	RT	14.0	270.7	30.1	31.6	RESIDENTIAL ENTRANCE
23	RTE AC	415+39.32	LT	40.0	701.1	77.9	81.8	COMMERCIAL ENTRANCE
23	RTE AC	415+34.41	RT	14.5	290.8	32.3	33.9	RESIDENTIAL ENTRANCE
24	RTE AC	417+34.79	RT	50.0	989.1	109.9	115.4	COMMERCIAL ENTRANCE
24	RTE AC	417+31.22	LT	35.0	761.7	84.6	88.8	COMMERCIAL ENTRANCE
24	RTE AC	419+38.14	LT	30.0	945.6	105.1	110.4	COMMERCIAL ENTRANCE
24	RTE AC	420+28.50	RT	59.0	1,478.9	164.3	172.5	COMMERCIAL ENTRANCE
25	RTE AC	421+33.50	RT	55.0	1,006.6	111.8	117.4	COMMERCIAL ENTRANCE
25	RTE AC	423+32.09	LT	28.0	510.6	56.7	59.5	COMMERCIAL ENTRANCE
25	RTE AC	424+44.29	RT	30.0	363.3	40.4	42.4	COMMERCIAL ENTRANCE
25	RTE AC	424+71.34	LT	15.0	336.2	37.4	39.3	COMMERCIAL ENTRANCE
26	RTE AC	427+30.28	LT	30.0	638.8	71.0	74.6	COMMERCIAL ENTRANCE
26	RTE AC	428+12.70	RT	25.0	379.6	42.2	44.3	COMMERCIAL ENTRANCE
26	RTE AC	429+38.52	LT	30.0	662.1	73.6	77.3	COMMERCIAL ENTRANCE
26	RTE AC	429+75.41	LT	30.0	653.9	72.7	76.3	COMMERCIAL ENTRANCE
28	RTE AC	439+76.96	RT	15.0	262.0	29.1	30.6	RESIDENTIAL ENTRANCE
28	RTE AC	440+31.19	RT	16.0	253.3	28.1	29.5	RESIDENTIAL ENTRANCE
TOTAL						5,614.4	5,895.3	
PAY TOTAL						5,614.4	-	

CONCRETE MEDIAN								
PLAN SHEET NO.	ROADWAY	STATION	STATION	LOCATION	AREA (SF)	AREA (SY)	CONCRETE MEDIAN (SY)	TYPE 5 AGGREGATE FOR BASE (4-IN THICK) (SY)
1 & 2	RTE AC	311+08.77	314+27.00	RT-CL	1,376.6	153.0	153.0	153.0
18	RTE AC	395+11.34	396+96.02	LT	1,100.3	122.3	122.3	122.3
18	CHAMBERS	9+06.33	9+16.67	LT	39.3	4.4	4.4	4.4
18	RTE AC	398+28.48	400+11.92	RT	1,092.4	121.4	121.4	121.4
TOTAL						401.1	401.1	-
PAY TOTAL						401.1	-	

CAST-IN-PLACE RETAINING WALL						
PLAN SHEET NO.	ROADWAY	STATION	STATION	LOCATION	CONCRETE TRAFFIC BARRIER, TYPE D (RETAINING WALL) (LF)	CHAIN-LINK FENCE (RETAINING WALLS) (LF)
18	RTE AC	397+94.25	398+36.66	RT	72.0	72.0
TOTAL					72.0	72.0
PAY TOTAL					72.0	72.0

PLAN SHEET NO.	ROADWAY	STATION	STATION	LOCATION	MGS GUARDRAIL (LF)	MGS END ANCHOR (EA)	TYPE A CRASHWORTHY END TERMINAL (MASH) (EA)	SHAPING SLOPES CLASS III (MODIFIED MATERIAL REQUIREMENTS) (100 LF)	TYPE 5 AGGREGATE FOR BASE (6-IN THICK) (SY)	REMARKS
2	RTE AC	313+57.05	314+86.79	RT	25.0	1	1	0.7	16	
5-6	RTE AC	326+52.34	329+25.60	LT	300.0	2		0.1		
6	RTE AC	329+55.15	330+40.62	LT	75.0	1	1	0.5		
TOTAL					400	4	2	1.3	16	
PAY TOTAL					400	4	2	2	-	

EARTHWORK QUANTITY SUMMARY					
ROADWAY	STATION	STATION	LOCATION	CLASS A EXCAVATION (CY)	EMBANKMENT IN PLACE (CY)
RTE AC	312+58	318+47	LT	23.0	79.9
RTE AC	312+58	318+47	RT	54.2	8.8
RTE AC	318+47	334+46	LT	62.4	216.9
RTE AC	318+47	334+46	RT	199.8	5.9
RTE AC	334+46	340+05	LT	70.1	2.1
RTE AC	334+46	340+05	RT	72.1	0.0
RTE AC	340+05	361+82	LT	231.1	8.1
RTE AC	340+05	361+82	RT	274.7	8.1
RTE AC	361+82	398+28	LT	440.0	18.7
RTE AC	361+82	398+28	RT	451.9	1.5
RTE AC	398+28	403+05	LT	15.3	154.8
RTE AC	398+28	403+05	RT	59.7	2.1
RTE AC	403+05	427+45	LT	306.1	9.0
RTE AC	403+05	427+45	RT	314.6	0.0
RTE AC	427+45	430+26	LT	46.2	37.0
RTE AC	427+45	430+26	RT	71.3	1.0
RTE AC	430+26	444+21	LT	98.0	2.9
RTE AC	430+26	444+21	RT	100.7	0.0
TOTAL				2,891.2	556.8
PAY TOTAL				2,892.0	557.0

AGGREGATE SUMMARY TABLE		
TYPE 5 AGGREGATE FOR BASE (4-IN THICK) (SY)	REMARKS	
933.1	FROM CONCRETE CURB & GUTTER	
5,895.3	FROM PAVED APPROACHES	
13,057.2	FROM CONCRETE SIDEWALK & CURB RAMPS	
401.1	FROM CONCRETE MEDIAN	
TOTAL	20,286.7	
PAY TOTAL	20,287	

MOBILIZATION		
TOTAL	1.00	LUMP SUM

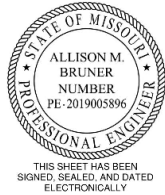
CONTRACTOR FURNISHED SURVEYING AND STAKING		
TOTAL	1.00	LUMP SUM

Linear Grading Class 2 Modified				
ROADWAY	STATION	STATION	LOCATION	LINEAR GRADING CLASS 2 MODIFIED (STA.)
RTE AC	312+58	431+50	LT	118.9
RTE AC	312+58	431+50	RT	118.9
RTE AC	433+80	444+21	LT	10.4
RTE AC	433+80	444+21	RT	10.4
Old Halls Ferry	6+97	9+50	LT	2.5
Chambers	6+80	9+50	LT	2.7
Chambers	6+80	9+50	RT	2.7
Chambers	10+50	14+60	LT	4.1
Chambers	10+50	14+60	RT	3.5
TOTAL				271.0
PAY TOTAL				271.0

FENCE					
PLAN SHEET NO.	ROADWAY	STATION	STATION	LOCATION	CHAIN LINK FENCE (72 IN.) (LF)
2	RTE AC	313+93.16	314+69.58	RT	36
TOTAL					36
PAY TOTAL					36



REVISED - UNIT OF MEASURE AND QUANTITY UPDATED.



DATE PREPARED
2/5/2026

ROUTE AC
DISTRICT SL

STATE MO
SHEET NO. 3

COUNTY
ST. LOUIS

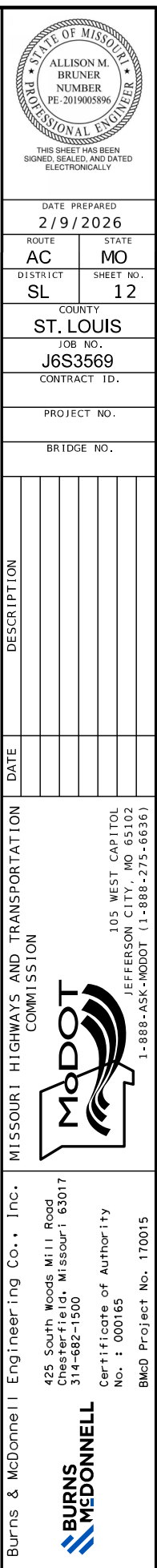
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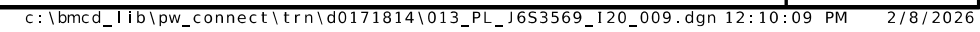
CONTRACT ID.

PROJECT NO.

BRIDGE NO.

DATE	DESCRIPTION

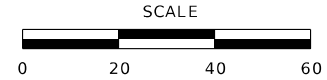




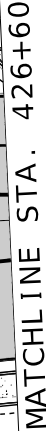


CURVE #6

PI	429+21.49	
PC	422+63.95	
PT	435+77.66	
Δ	13°5'36.4"	(LT)
D	1°0'0.0"	
L	1,309.35'	(ARC)
T	657.54'	
R	5,729.60'	



A	SMALL RADIUS PERPENDICULAR CURB RAMP
B	LARGE RADIUS PERPENDICULAR CURB RAMP



WILLIAM C HARRIS FD LLC
21153/484
9825 HALLS FERRY RD

BRIDGE NO.

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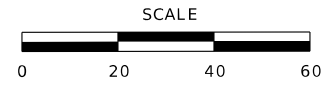


MISSOURI HIGHWAYS AND TRANSPORTATION
COMMISSION

105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

Engineering Co., Inc.	425 South Woods Mill Road Chesterfield, Missouri 63017 314-682-1500	Certificate of Authority No. : 000165	BWCD Project No. 170015
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MATCHLINE STA. 345+15

R/W PROPERTY DETAILS			
7	SEAWAVES REAL ESTATE LLC 2024012900427 10468 HALLS FERRY RD.	130 SF (0.003 AC) TEMP. CONST. ESMT.	0.215 AC REMAINING
8	TAYLOR, ROBERT L 10261/610 10458 HALLS FERRY RD.	VOID	

MORRIS, LEAH J
10524 HALLS FERRY RD

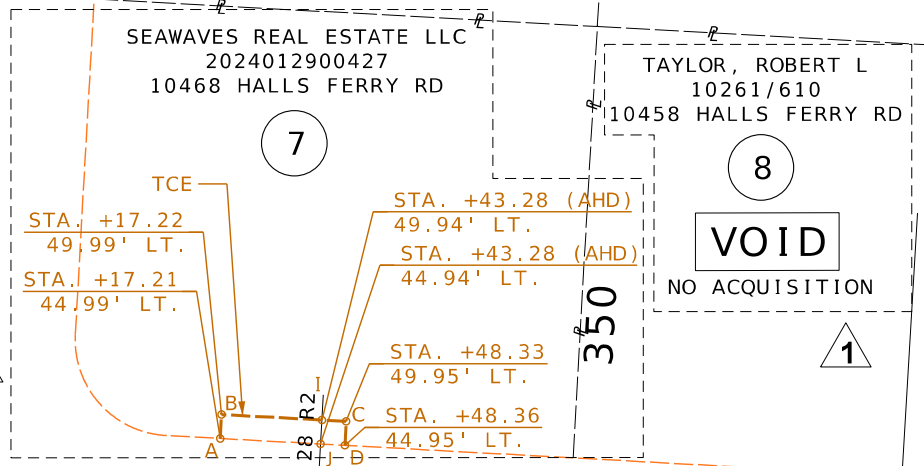
HAGENS, MELVIN & SHIRLEY H/W
10518 HALLS FERRY RD

VANCE, CLARENCE & HELEN H/W
10512 HALLS FERRY RD

HAIR ESSENCE LLC
10508 HALLS FERRY RD

SMITH, EARNEST LEE & LINDA FAYE H/W
2201 VORHOF DR

VORHOF DR



NOTE: FOR PROPERTIES WITH NO LISTED PARCEL #, NO ACQUISITION TO BE MADE.

1 REVISED - TCE REVISION.

CURVE #2
PI 342+09.64
PC 334+46.85
PT 349+43.28
Δ 29°49'56.1" (RT)
D 2°0'3.1"
L 1,490.97' (ARC)
T 762.79'
R 2,863.55'

STEWART, HAROLD
10511 HALLS FERRY RD

JOHNATHON GRANT JACKSON LLC
10501 HALLS FERRY RD

MOHAMMAD, PARVEEN ET AL
2194 GREEN SLOPE DR

GREEN SLOPE DR

MATCHLINE STA. 350+65

LEGEND	
	EXIST. ROW (NORMAL ACCESS)
	EXIST. EASEMENT
	NEW R/W
	PERM. SIDEWALK EASEMENT (PSE)
	PERM. HIGHWAY EASEMENT (PHE)
	TEMP. CONSTRUCTION EASEMENT (TCE)

ALL THE FOLLOWING BEARINGS AND LENGTHS ARE SET CLOCKWISE - DEGREES/MINUTES/SECONDS (SHEET 12)											
PARCEL #	POINT TO POINT	BEARING	LENGTH (FT)	BEARING	LENGTH (FT)	BEARING	LENGTH (FT)	BEARING	LENGTH (FT)	BEARING	LENGTH (FT)
7	A-B, B-I, I-C, C-D, D-J	N75°59'39"E	5.000	S13°46'37"E	20.953	S13°46'37"E	5.047	S75°59'39"W	5.000	N13°46'37"W	5.074
7	VOID										
8	VOID										

ROUTE AC ROW
SHEET 04 OF 15

DATE PREPARED
2/9/2026

ROUTE
AC

DISTRICT
SL

COUNTY
ST. LOUIS

JOB NO.
J6S3569

CONTRACT ID.

PROJECT NO.

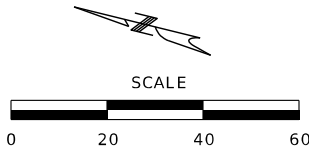
BRIDGE NO.

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

Burns & McDonnell Engineering Co., Inc.
425 South Woods Mill Road
Chesterfield, Missouri 63017
314-682-1500
Certificate of Authority
No. : 000165
BMCD Project No. 170015

NOTE: FOR PROPERTIES WITH NO LISTED PARCEL #, NO ACQUISITION TO BE MADE.



ALL THE FOLLOWING BEARINGS AND LENGTHS ARE SET CLOCKWISE - DEGREES/MINUTES/SECONDS (SHEET 13)											
PARCEL #	POINT TO POINT	BEARING	LENGTH (FT)	BEARING	LENGTH (FT)	BEARING	LENGTH (FT)	BEARING	LENGTH (FT)	BEARING	LENGTH (FT)
9	VOID										
10	E-F, F-G, G-H, H-E	N76°17'53"E	5.000	S13°42'37"E	26.000	S76°17'53"W	5.000	N13°42'37"W	26.000		
11	T-J, J-K, K-L, L-T	N76°17'53"E	5.000	S13°42'37"E	26.000	S76°17'53"W	5.000	N13°42'37"W	26.000		
12	VOID										

VOID

NO ACQUISITION

PLAYA HOMES STL LLC
21660/1242
10418 HALLS FERRY RD

TAYLOR, ROBERT L
10261/610
10458 HALLS FERRY RD

VOID

NO ACQUISITION

STOA ACQUISITIONS LLC
2023011000307
10448 HALLS FERRY RD

BUGGS, JEROME & WILSON, ANNETTE T/E
2023071800388
10438 HALLS FERRY RD

ADAMS, DONALD
20234/740
10428 HALLS FERRY RD

STA. +08.59
50.28' LT.

STA. +08.59
45.28' LT.

TCE

STA. +34.59
50.29' LT.

STA. +34.59
45.29' LT.

STA. +01.23
50.31' LT.

STA. +01.23
45.31' LT.

TCE

STA. +27.23
50.31' LT.

STA. +27.23
45.31' LT.

SURVEY C ROUTE AC

S13°42'07"E

EXIST. R/W

COOPER, GEORGE S &
LOIS MANSKO H/W
10443 HALLS FERRY RD

HARRIS, ROSALYN
10429 HALLS FERRY RD

LAMBERT, NANCY A ET AL J/T
10421 HALLS FERRY RD

MILLER, JOHN & DONNA D H/W
10419 HALLS FERRY RD

ROUTE AC ROW
SHEET 05 OF 15

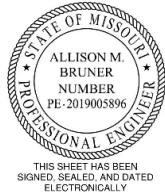
R/W PROPERTY DETAILS

8	TAYLOR, ROBERT L 10261/610 10458 HALLS FERRY RD.	SEE ROW SHEET 04	
9	STOA ACQUISITIONS LLC 2023011000307 10448 HALLS FERRY RD.	VOID	
10	BUGGS, JEROME & WILSON, ANNETTE T/E 2023071800388 10438 HALLS FERRY RD.	130 SF (0.003 AC) TEMP. CONST. ESMT.	0.246 AC REMAINING
11	ADAMS, DONALD 20234/740 10428 HALLS FERRY RD.	130 SF (0.003 AC) TEMP. CONST. ESMT.	0.246 AC REMAINING
12	PLAYA HOMES STL LLC 21660/1242 10418 HALLS FERRY RD.	VOID	

LEGEND

- EXIST. ROW (NORMAL ACCESS)
- EXIST. EASEMENT
- NEW R/W
- PERM. SIDEWALK EASEMENT (PSE)
- PERM. HIGHWAY EASEMENT (PHE)
- TEMP. CONSTRUCTION EASEMENT (TCE)

REVISED - TCE REVISIONS.



DATE PREPARED 2/8/2026	
ROUTE AC	STATE MO
DISTRICT SL	SHEET NO. 37
COUNTY ST. LOUIS	
JOB NO. J6S3569	
CONTRACT ID.	
PROJECT NO.	
BRIDGE NO.	

DATE	DESCRIPTION

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION



Burns & McDonnell Engineering Co., Inc.

425 South Woods Mill Road
Chesterfield, Missouri 63017
314-682-1500

Certificate of Authority
No. : 000165

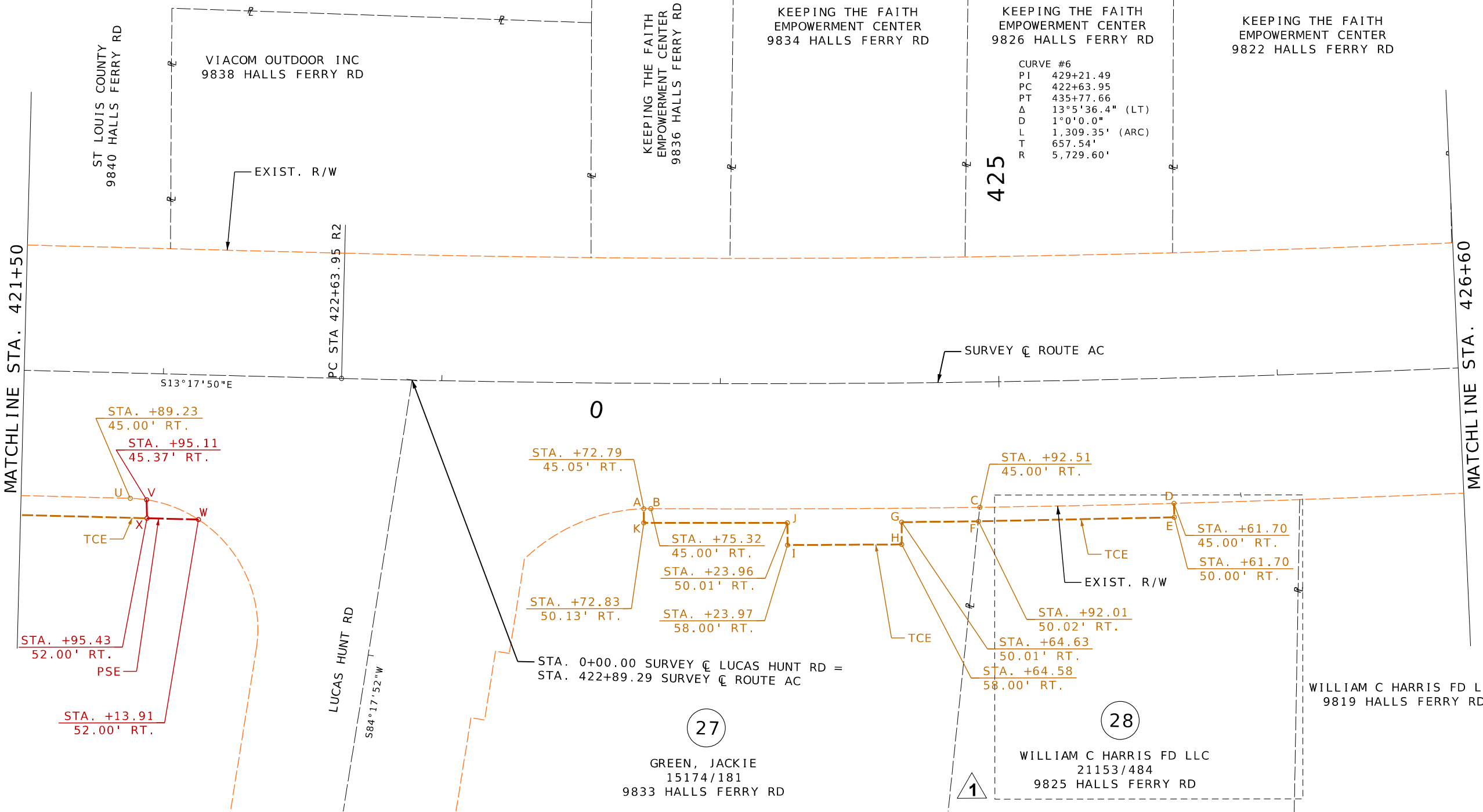
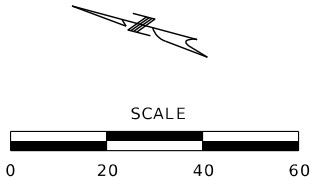
BMCD Project No. 170015



LEGEND	
	EXIST. ROW (NORMAL ACCESS)
	EXIST. EASEMENT
	NEW R/W
	PERM. SIDEWALK EASEMENT (PSE)
	PERM. HIGHWAY EASEMENT (PHE)
	TEMP. CONSTRUCTION EASEMENT (TCE)

R/W PROPERTY DETAILS			
25	MBM TRANSPORTATION LLC 24856/390 9845 HALLS FERRY RD.	SEE ROW SHEET 13	
27	GREEN, JACKIE 15174/181 9833 HALLS FERRY RD.	931 SF(0.021 AC) TEMP. CONST. ESMT.	0.832 AC REMAINING
28	WILLIAM C HARRIS FD LLC 21153/484 9825 HALLS FERRY RD.	346 SF(0.008 AC) TEMP. CONST. ESMT.	2.457 AC REMAINING

NOTE: FOR PROPERTIES WITH NO LISTED PARCEL #, NO ACQUISITION TO BE MADE.



PARCEL #	POINT TO POINT	BEARING	LENGTH (FT)	BEARING	LENGTH (FT)	BEARING	LENGTH (FT)	BEARING	LENGTH (FT)	BEARING	LENGTH (FT)
25	SEE ROW SHEET 13										
27	A-B, B-C, C-F, F-G, G-H	R = 65.000	2.552	R = 5774.600	118.110	S81°10'38"W	5.042	N15°25'19"W	27.528	S75°35'19"W	7.993
27	H-I, I-J, J-K, K-A	N15°06'01"W	41.017	N75°00'58"E	7.992	N14°46'42"W	51.578	N75°10'06"E	5.080		
28	C-D, D-E, E-F, F-C	R = 5774.600	69.730	S73°43'34"W	5.000	N15°56'21"W	70.385	N81°10'38"E	5.052		

1 REVISED - TCE ADDED.

ROUTE AC ROW
SHEET 14 OF 15

DATE PREPARED
2/5/2026

ROUTE	AC	STATE	MO
DISTRICT	SL	SHEET NO.	46

COUNTY
ST. LOUIS

JOB NO.
J6S3569

CONTRACT ID.

PROJECT NO.

BRIDGE NO.

DATE	DESCRIPTION

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

Burns & McDonnell Engineering Co., Inc.

425 South Woods Mill Road
Chesterfield, Missouri 63017
314-682-1500

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