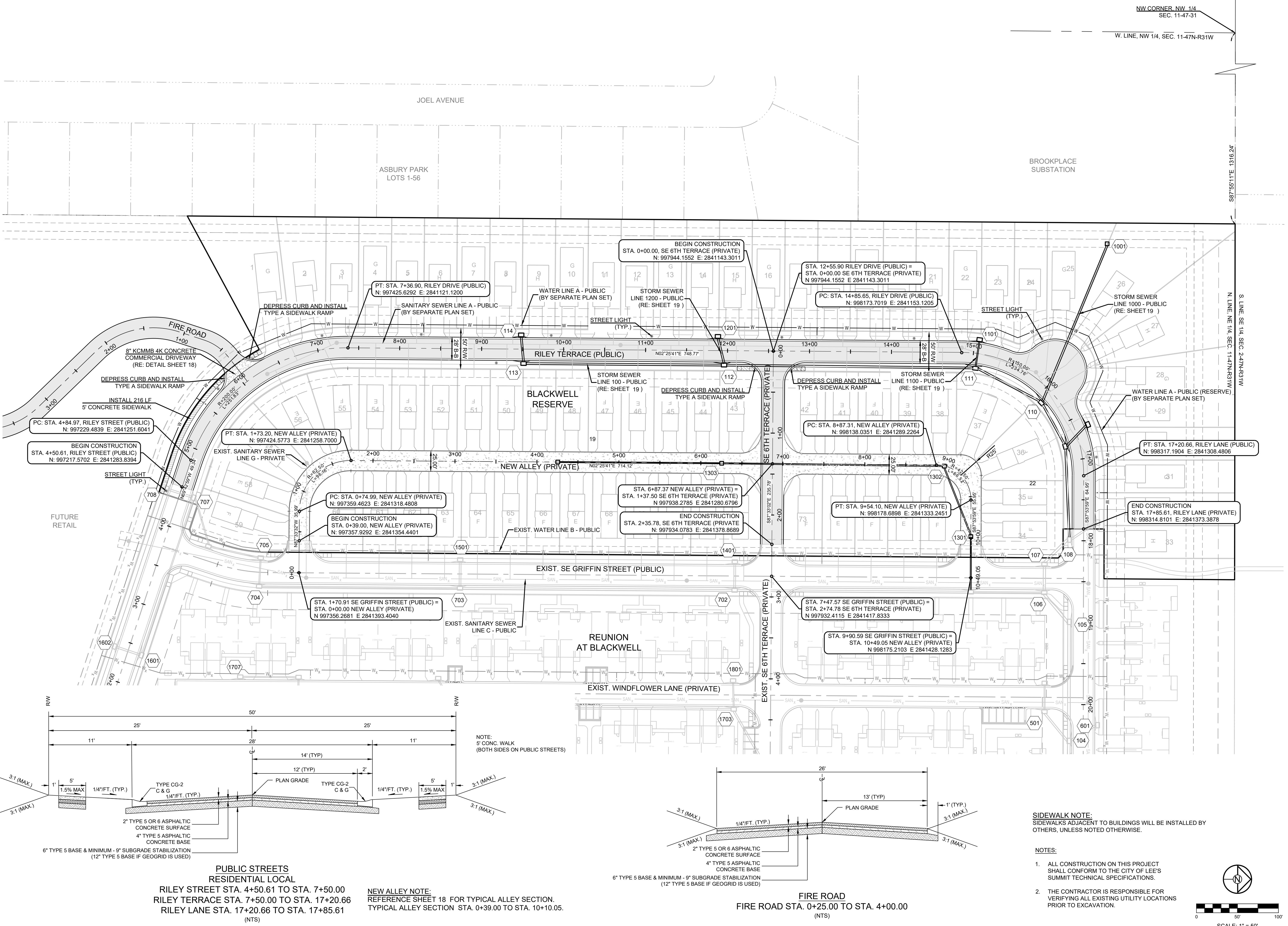


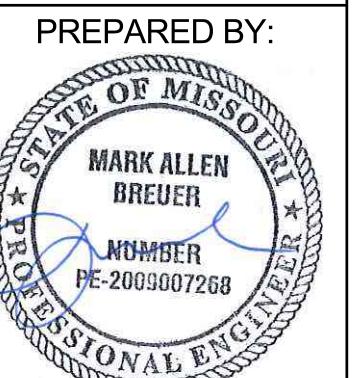
SCHLAGEL & ASSOCIATES, P.A.

**BLACKWELL RESERVE
STREET AND STORM SEWER PLANS
SE SHENANDOAH DRIVE LEE'S SUMMIT, MO**

DRAWN BY:	REVISION DATE:	DESCRIPTION
TRC	08/05/2023	PER CITY COMMENTS
CHECKED BY:		
MAB		
DATE PREPARED:		
08/05/2023		
PROJ. NUMBER:		
22-093		

2

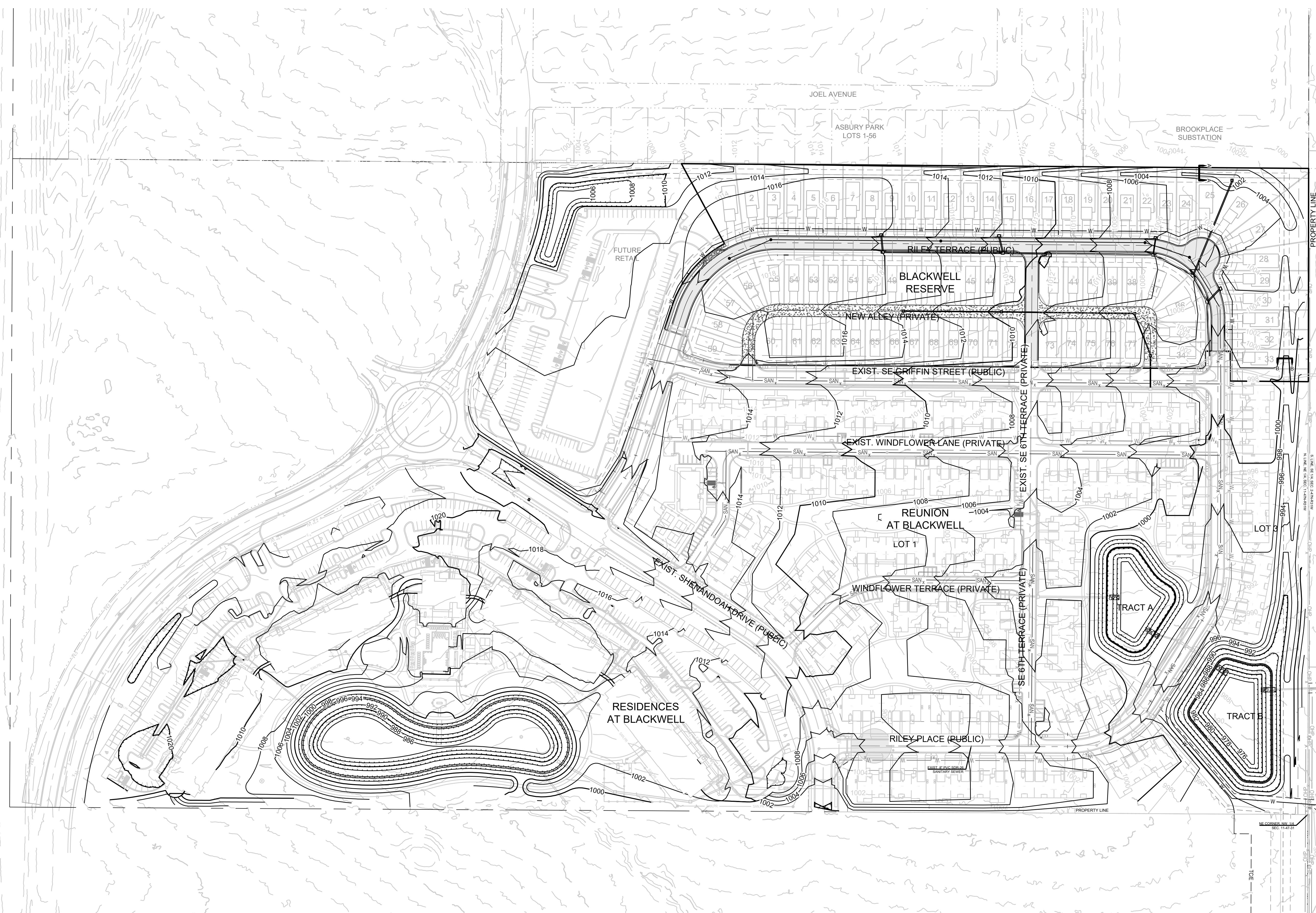




SCHLAGEL & ASSOCIATES, P.A.

BLACKWELL RESERVE STREET AND STORM SEWER PLANS

SE SHENANDOAH DRIVE LEE'S SUMMIT, MO



GRADING LEGEND:

- 1000 — EXISTING CONTOUR
- 1000 — PROPOSED CONTOUR (FINISHED GRADE)

NOTES:

1. ALL CONSTRUCTION ON THIS PROJECT SHALL CONFORM TO THE CITY OF LEE'S SUMMIT TECHNICAL SPECIFICATIONS.
2. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL EXISTING UTILITY LOCATIONS PRIOR TO EXCAVATION.

MO GRS BENCHMARK:

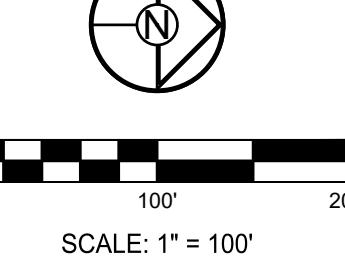
STATION NAME - JA-90

KC METRO ALUMINUM GRS DISK SET IN CONCRETE STAMPED "JA-90, 1988" LOCATED NEAR THE INTERSECTION OF LANGSFORD ROAD AND OLD LANGSFORD ROAD, 43 FEET SOUTHEAST OF THE CENTER OF LANGSFORD ROAD AND 32 FEET NORTH OF THE CENTER OF OLD LANGSFORD ROAD. N:996874.9690, E:2840937.1365

ELEV. 1005.719

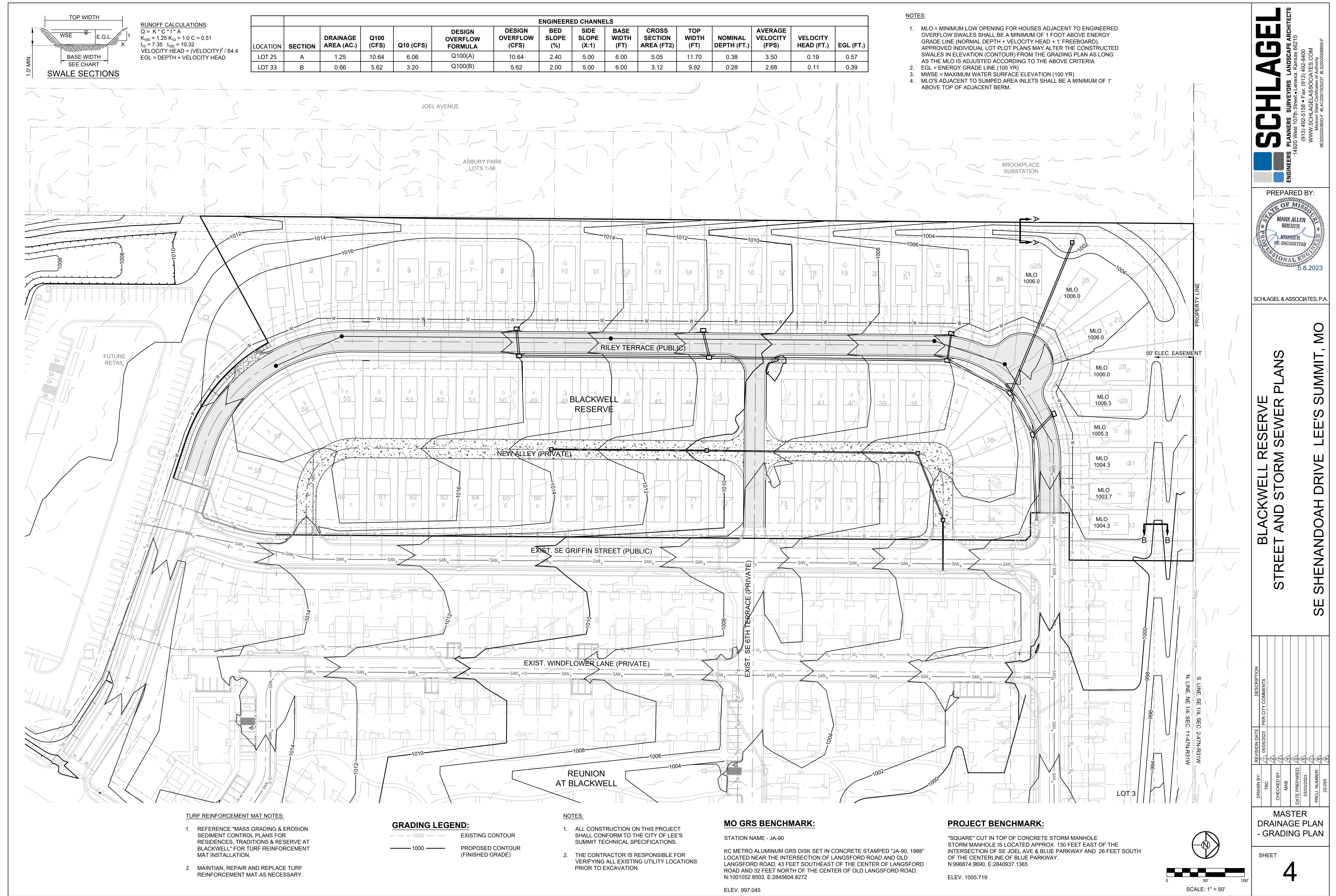
PROJECT BENCHMARK:

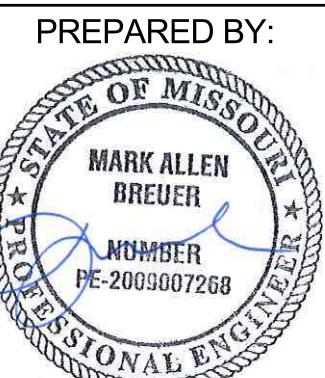
"SQUARE" CUT IN TOP OF CONCRETE STORM MANHOLE STORM MANHOLE IS LOCATED APPROX. 130 FEET EAST OF THE INTERSECTION OF SE JOEL AVE & BLUE PARKWAY AND 26 FEET SOUTH OF THE CENTERLINE OF BLUE PARKWAY. N:996874.9690, E:2840937.1365



3

OVERALL GRADING PLAN	
DRAWN BY: TRC	REVISION DATE 01/05/2023 PER CITY COMMENTS
CHECKED BY: A	MAB
DATE PREPARED 03/03/2023	PROJ. NUMBER 22-093
SHEET	





SCHLAGEL & ASSOCIATES, P.A.

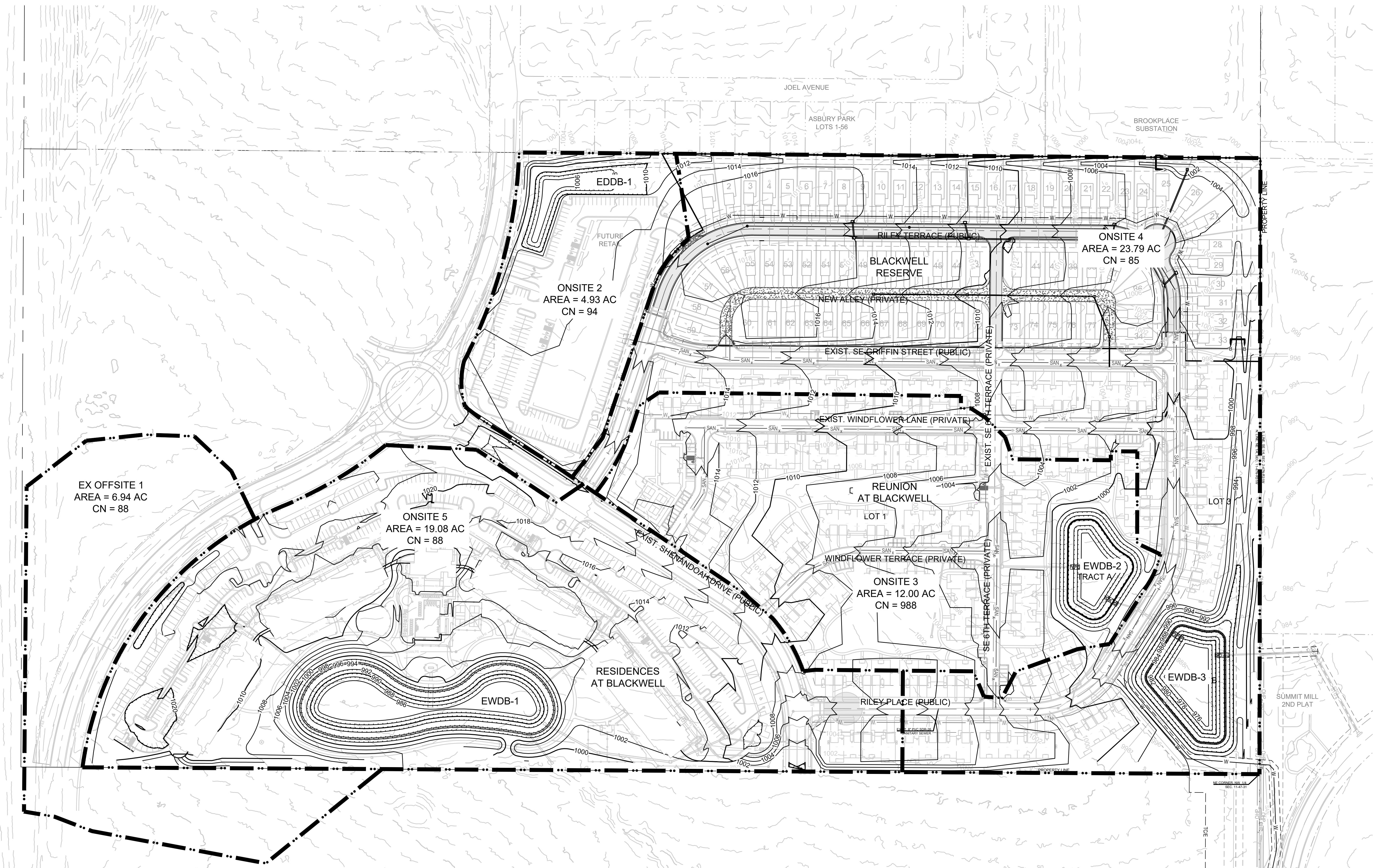
**BLACKWELL RESERVE
STREET AND STORM SEWER PLANS
SE SHENANDOAH DRIVE LEE'S SUMMIT, MO**

Overall Drainage Map, 1:1

5

DRAWN BY:	REVISION DATE	DESCRIPTION
TRC	01/05/2023	PER CITY COMMENTS
CHECKED BY:		
MAB		
DATE PREPARED		
01/05/2023		
PROJ. NUMBER		
22-093		

MASTER DRAINAGE PLAN - OVERALL DRAINAGE MAP SHEET



GRADING LEGEND:

- 1000 — EXISTING CONTOUR
- 1000 — PROPOSED CONTOUR (FINISHED GRADE)

NOTES:

1. ALL CONSTRUCTION ON THIS PROJECT SHALL CONFORM TO THE CITY OF LEE'S SUMMIT TECHNICAL SPECIFICATIONS.
2. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL EXISTING UTILITY LOCATIONS PRIOR TO EXCAVATION.

MO GRS BENCHMARK:

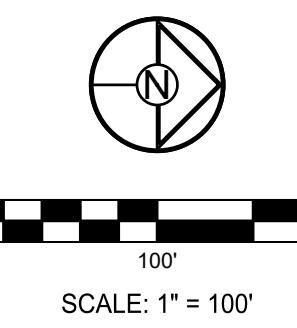
STATION NAME - JA-90

KC METRO ALUMINUM GRS DISK SET IN CONCRETE STAMPED "JA-90, 1988" LOCATED NEAR THE INTERSECTION OF LANGSFORD ROAD AND OLD LANGSFORD ROAD, 43 FEET SOUTHEAST OF THE CENTER OF LANGSFORD ROAD AND 32 FEET NORTH OF THE CENTER OF OLD LANGSFORD ROAD. N:996874.9690, E:2840937.1365

ELEV. 1005.719

PROJECT BENCHMARK:

"SQUARE" CUT IN TOP OF CONCRETE STORM MANHOLE STORM MANHOLE IS LOCATED APPROX. 130 FEET EAST OF THE INTERSECTION OF SE JOEL AVE & BLUE PARKWAY AND 26 FEET SOUTH OF THE CENTERLINE OF BLUE PARKWAY. N:996874.9690, E:2840937.1365



5

PREPARED BY:

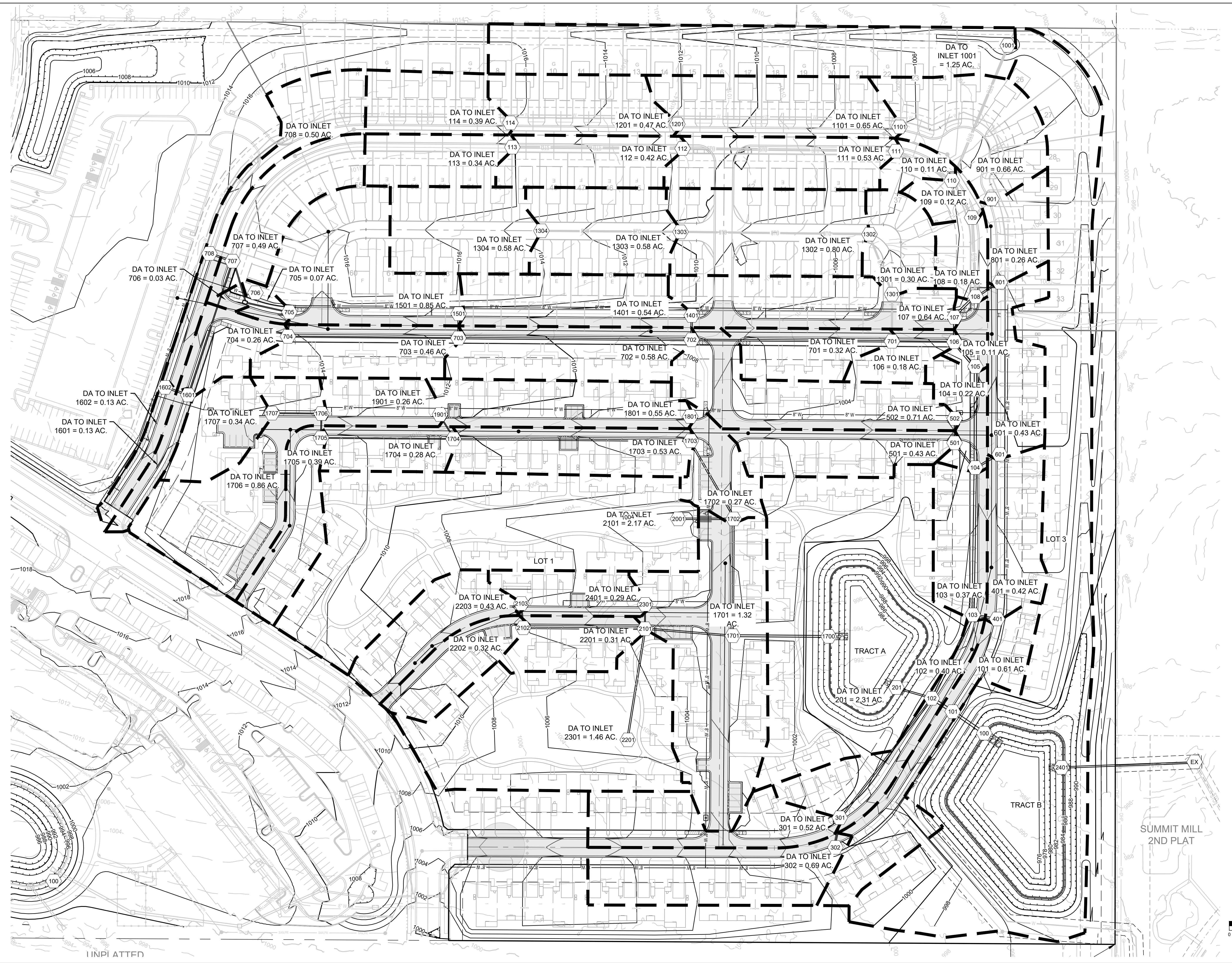
MARK ALLEN BREUER
NUMBER PE-2009007268
5.8.2023

SCHLAGEL & ASSOCIATES, P.A.

**BLACKWELL RESERVE
STREET AND STORM SEWER PLANS**

SE SHENANDOAH DRIVE LEE'S SUMMIT, MO

DRAWN BY:	REVISION DATE	DESCRIPTION
####	####	
####	####	CHECKED BY:
####	####	
DATE PREPARED	5/8/2023	
PROJ. NUMBER	22-093	
MASTER DRAINAGE PLAN - DRAINAGE MAP		
SHEET 6		
SCALE: 1" = 60'		

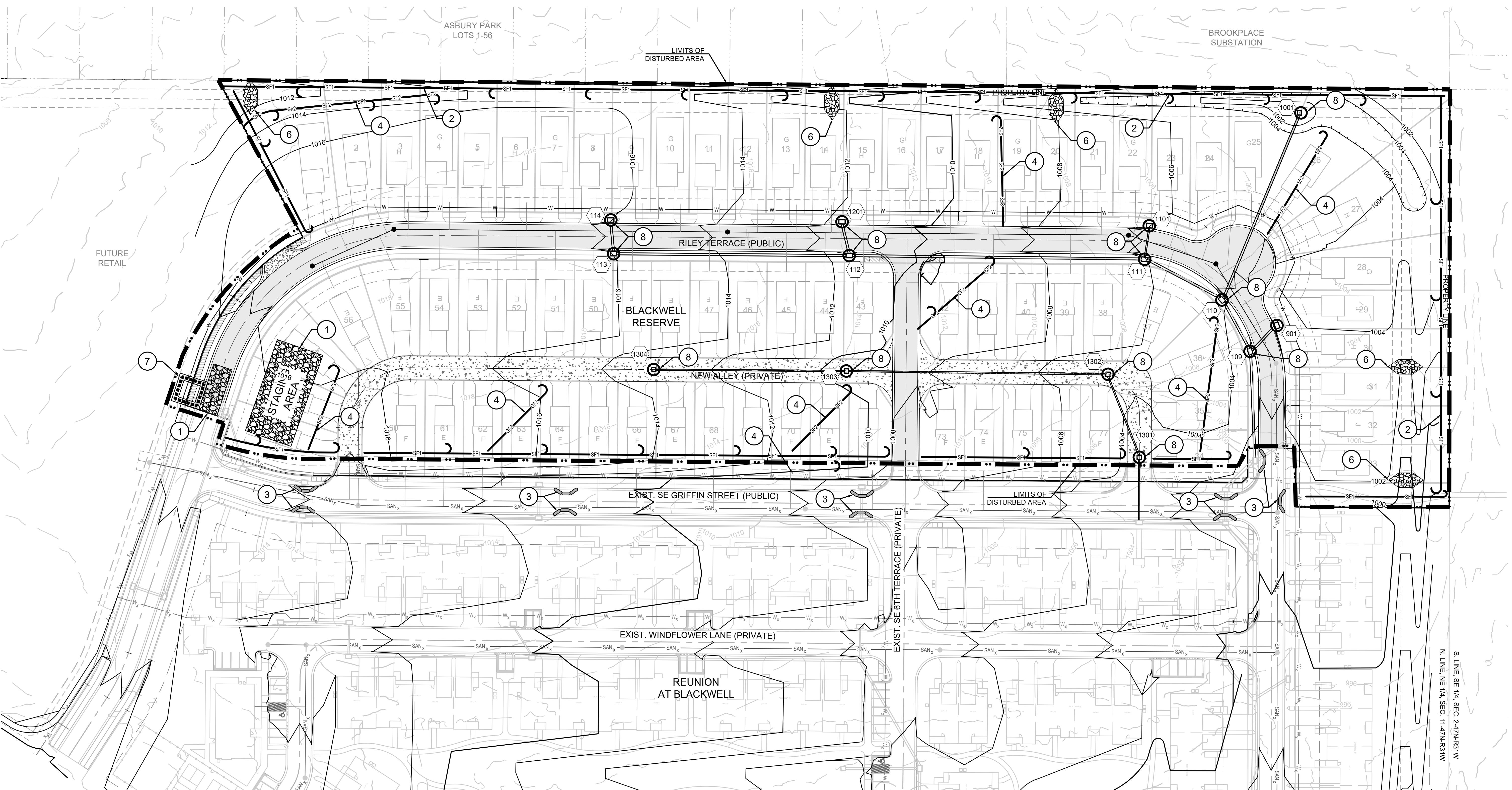




SCHLAGEL & ASSOCIATES, P.A.

BLACKWELL RESERVE
STREET AND STORM SEWER PLANS

SE SHENANDOAH DRIVE LEE'S SUMMIT, MO



EROSION NOTE:

SEE SHEET 7 FOR EROSION CONTROL STAGING
CHART, LEGEND AND SITE SPECIFIC NOTES.

MO GRS BENCHMARK:

STATION NAME - JA-90

KC METRO ALUMINUM GRS DISK SET IN CONCRETE STAMPED "JA-90, 1988"
LOCATED NEAR THE INTERSECTION OF LANGSFORD ROAD AND OLD
LANGSFORD ROAD, 43 FEET SOUTHEAST OF THE CENTER OF LANGSFORD
ROAD AND 32 FEET NORTH OF THE CENTER OF OLD LANGSFORD ROAD.
N:996874.9690, E:2840937.1365

ELEV. 997.045

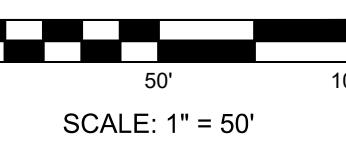
PROJECT BENCHMARK:

"SQUARE" CUT IN TOP OF CONCRETE STORM MANHOLE
STORM MANHOLE IS LOCATED APPROX. 130 FEET EAST OF THE
INTERSECTION OF SE JOEL AVE & BLUE PARKWAY AND 26 FEET SOUTH
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N:996874.9690, E:2840937.1365

ELEV. 1005.719

DRAWN BY:	REVISION DATE	DESCRIPTION	
		PER CITY COMMENTS	
TRC	05/05/2023	△	△
CHECKED BY:		△	△
MAB		△	△
DATE PREPARED	05/05/2023	△	△
PROJ. NUMBER:	22-093	△	△

EROSION CONTROL PLAN



88

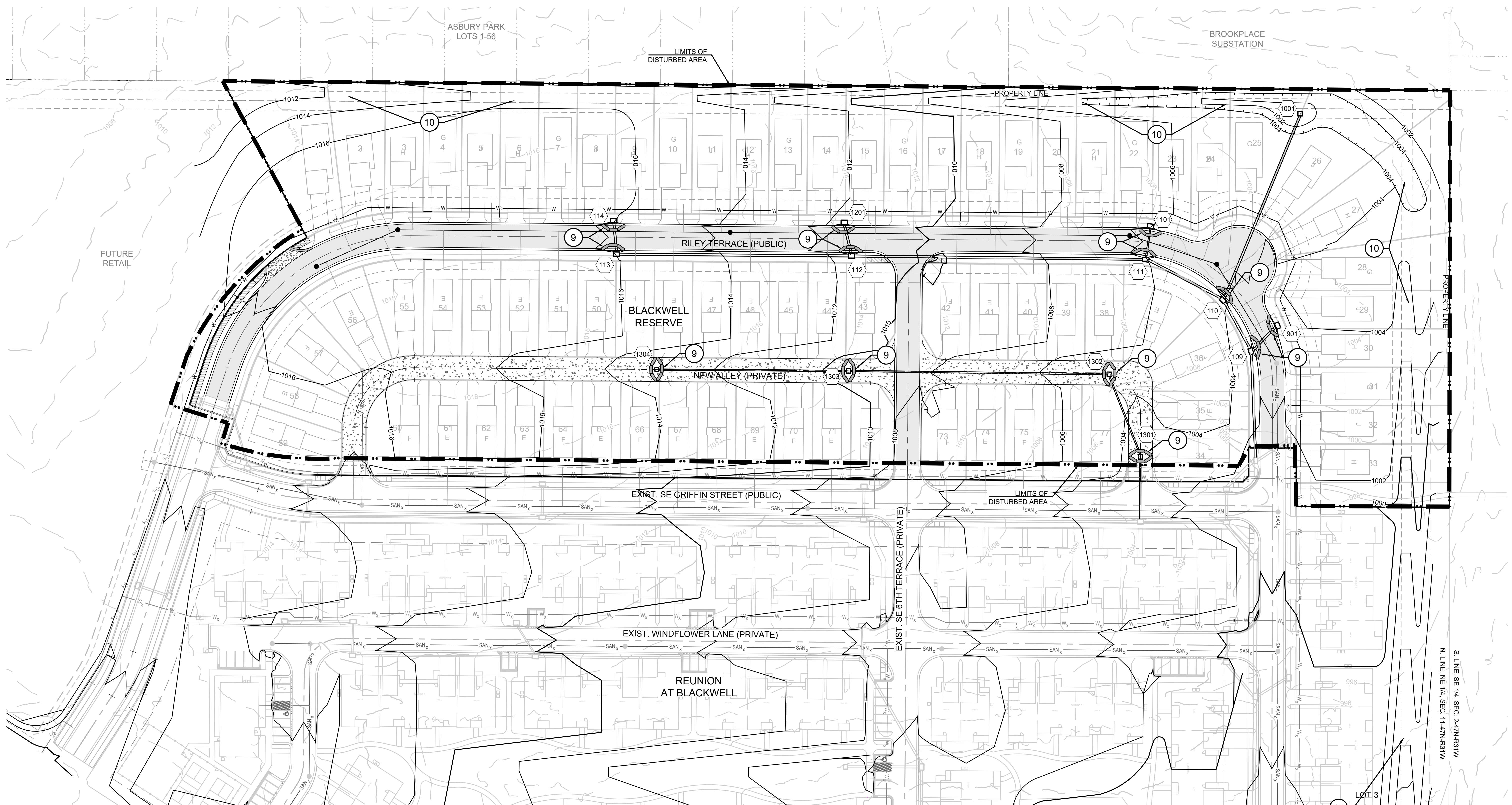
PREPARED BY:

 MARK ALLEN BREUER
 NUMBER PE-2093007268
 5.8.2023

SCHLAGEL & ASSOCIATES, P.A.

**BLACKWELL RESERVE
 STREET AND STORM SEWER PLANS**

SE SHENANDOAH DRIVE LEE'S SUMMIT, MO



EROSION NOTE:

SEE SHEET 7 FOR EROSION CONTROL STAGING
 CHART, LEGEND AND SITE SPECIFIC NOTES.

MO GRS BENCHMARK:

STATION NAME - JA-90

KC METRO ALUMINUM GRS DISK SET IN CONCRETE STAMPED "JA-90, 1988"
 LOCATED NEAR THE INTERSECTION OF LANGSFORD ROAD AND OLD
 LANGSFORD ROAD, 43 FEET SOUTHEAST OF THE CENTER OF LANGSFORD
 ROAD AND 32 FEET NORTH OF THE CENTER OF OLD LANGSFORD ROAD.
 N:1001052.8503, E:2845604.8272

ELEV. 997.045

PROJECT BENCHMARK:

"SQUARE" CUT IN TOP OF CONCRETE STORM MANHOLE
 STORM MANHOLE IS LOCATED APPROX. 130 FEET EAST OF THE
 INTERSECTION OF SE JOEL AVE & BLUE PARKWAY AND 26 FEET SOUTH
 OF THE CENTERLINE OF BLUE PARKWAY.
 N:996874.9690, E:2840937.1365

ELEV. 1005.719

POST-CONSTRUCTION EROSION CONTROL PLAN	
DRAWN BY: TRC	REVISION DATE: 06/05/2023

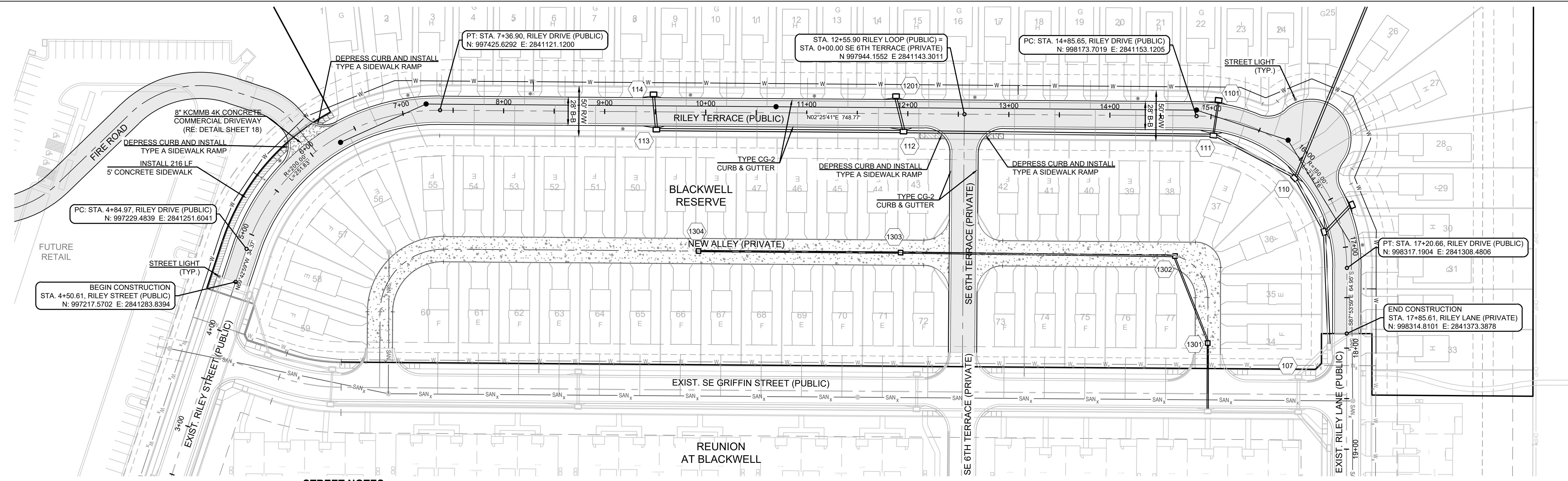
DESCRIPTION PER CITY COMMENTS	
CHECKED BY: MAB	DATE PREPARED: 06/05/2023

PROJ. NUMBER: 22-093	
0	50'

SCALE: 1" = 50'



9



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14920 West 107th Street • Lenexa Kansas 66215
(913) 492-5158 • Fax: (913) 492-2400
www.schlagelassociates.com
Massachusetts Construction Council Member
#E2020030027 BLACZ01000237 MS20200869-F

PREPARED BY:
MARK ALLEN BREWER
NUMBER PE-209007268
5.8.2023

SCHLAGEL & ASSOCIATES, P.A.

BLACKWELL RESERVE STREET AND STORM SEWER PLANS

SE SHENANDOAH DRIVE LEE'S SUMMIT, MO

STREET NOTES:

- ALL STREET CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE CITY OF LEE'S SUMMIT DESIGN AND CONSTRUCTION MANUAL. ALL APPLICABLE AASHTO STANDARDS HAVE BEEN MET.
- THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL EXISTING UTILITY LOCATIONS PRIOR TO EXCAVATION.
- ALL INSPECTION OF STREET CONSTRUCTION TO BE PERFORMED BY THE CITY OF LEE'S SUMMIT DEVELOPMENT ENGINEERING.
- CURB RETURN RADII SHALL BE 25' AT BACK OF CURB UNLESS OTHERWISE NOTED.
- GRADE SUBGRADE TO BE COMPACTED TO 95% STANDARD PROCTOR DENSITY.
- ASSUMED DESIGN SPEED = 25 MPH (RESIDENTIAL LOCAL).
- MINIMUM STOPPING SIGHT DISTANCE = 155 FEET.
- MINIMUM K, SAG CURVE = 26 (14 WITH LIGHTING), CREST CURVE = 12.
- GRADE INTERSECTIONS TO DRAIN AS SHOWN.
- SSD = STOPPING SIGHT DISTANCE.
- ALL ADA SIDEWALK RAMPS SHALL BE CONSTRUCTED BY THE DEVELOPER WITH THE PUBLIC INFRASTRUCTURE.

SIDEWALK NOTE:

SIDEWALKS ADJACENT TO BUILDINGS WILL BE INSTALLED BY OTHERS, UNLESS NOTED OTHERWISE.

MO GRS BENCHMARK:

STATION NAME - JA-90

KC METRO ALUMINUM GRS DISK SET IN CONCRETE STAMPED "JA-90, 1988" LOCATED NEAR THE INTERSECTION OF LANGSFORD ROAD AND OLD LANGSFORD ROAD, 43 FEET SOUTHEAST OF THE CENTER OF LANGSFORD ROAD AND 32 FEET NORTH OF THE CENTER OF OLD LANGSFORD ROAD. N:1001052.8503, E:2845604.8272

ELEV. 997.045

PROJECT BENCHMARK:

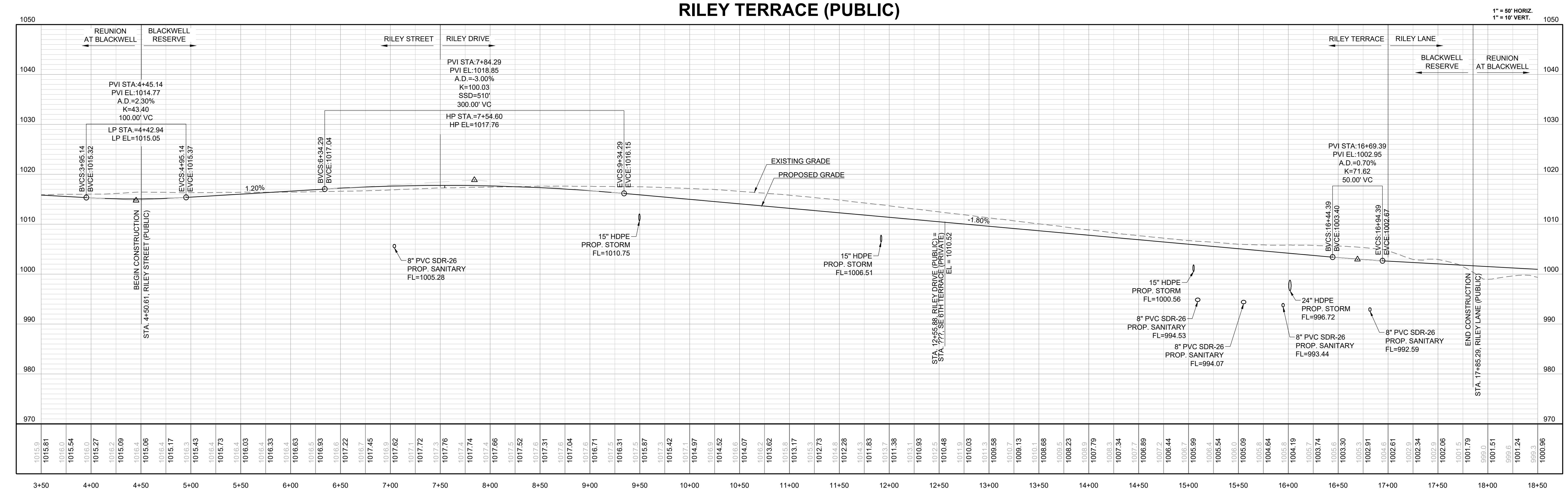
"SQUARE" CUT IN TOP OF CONCRETE STORM MANHOLE STORM MANHOLE IS LOCATED APPROX. 130 FEET EAST OF THE INTERSECTION OF SE JOEL AVE & BLUE PARKWAY AND 26 FEET SOUTH OF THE CENTERLINE OF BLUE PARKWAY. N:996874.9690, E:2840937.1365

ELEV. 1005.719



0 50' 100'
SCALE: 1" = 50'

RILEY TERRACE (PUBLIC)

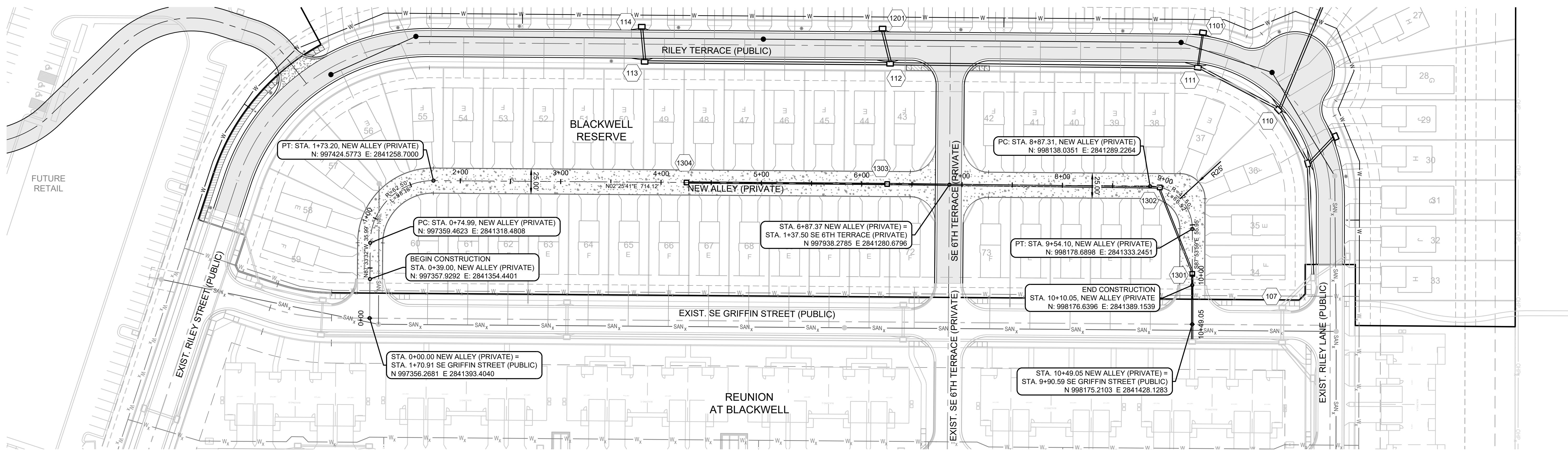


PREPARED BY:
 MARK ALLEN BREWER
 NUMBER PE-2009007268
 5.8.2023

SCHLAGEL & ASSOCIATES, P.A.

**BLACKWELL RESERVE
 STREET AND STORM SEWER PLANS**

11



STREET NOTES:

- ALL STREET CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE CITY OF LEE'S SUMMIT DESIGN AND CONSTRUCTION MANUAL. ALL APPLICABLE AASHTO STANDARDS HAVE BEEN MET.
- THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL EXISTING UTILITY LOCATIONS PRIOR TO EXCAVATION.
- ALL INSPECTION OF STREET CONSTRUCTION TO BE PERFORMED BY THE CITY OF LEE'S SUMMIT DEVELOPMENT ENGINEERING.
- CURB RETURN RADII SHALL BE 25' AT BACK OF CURB UNLESS OTHERWISE NOTED.
- SUBGRADE TO BE COMPACTED TO 95% STANDARD PROCTOR DENSITY.
- ASSUMED DESIGN SPEED = 25 MPH (RESIDENTIAL LOCAL).
- MINIMUM STOPPING SIGHT DISTANCE = 155 FEET.
- MINIMUM K, SAG CURVE = 26 (14 WITH LIGHTING), CREST CURVE = 12.
- GRADE INTERSECTIONS TO DRAIN AS SHOWN.
- SSD = STOPPING SIGHT DISTANCE.
- ALL ADA SIDEWALK RAMPS SHALL BE CONSTRUCTED BY THE DEVELOPER WITH THE PUBLIC INFRASTRUCTURE.

NEW ALLEY NOTE:

REFERENCE SHEET 18 FOR TYPICAL ALLEY SECTION.
 TYPICAL ALLEY SECTION STA. 0+39.00 TO STA. 10+10.05.

SIDEWALK NOTE:

SIDEWALKS AT BUILDINGS WILL BE INSTALLED BY OTHERS,
 UNLESS NOTED OTHERWISE.

MO GRS BENCHMARK:

STATION NAME - JA-90

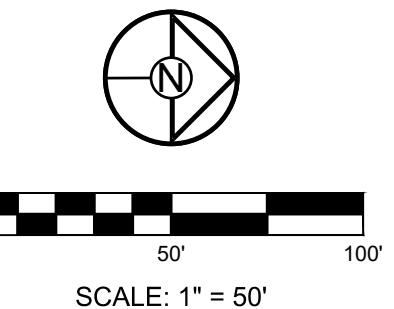
KC METRO ALUMINUM GRS DISK SET IN CONCRETE STAMPED "JA-90, 1988"
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 ROAD AND 32 FEET NORTH OF THE CENTER OF OLD LANGSFORD ROAD.
 N:1001052.8503, E:2845604.8272

ELEV. 997.045

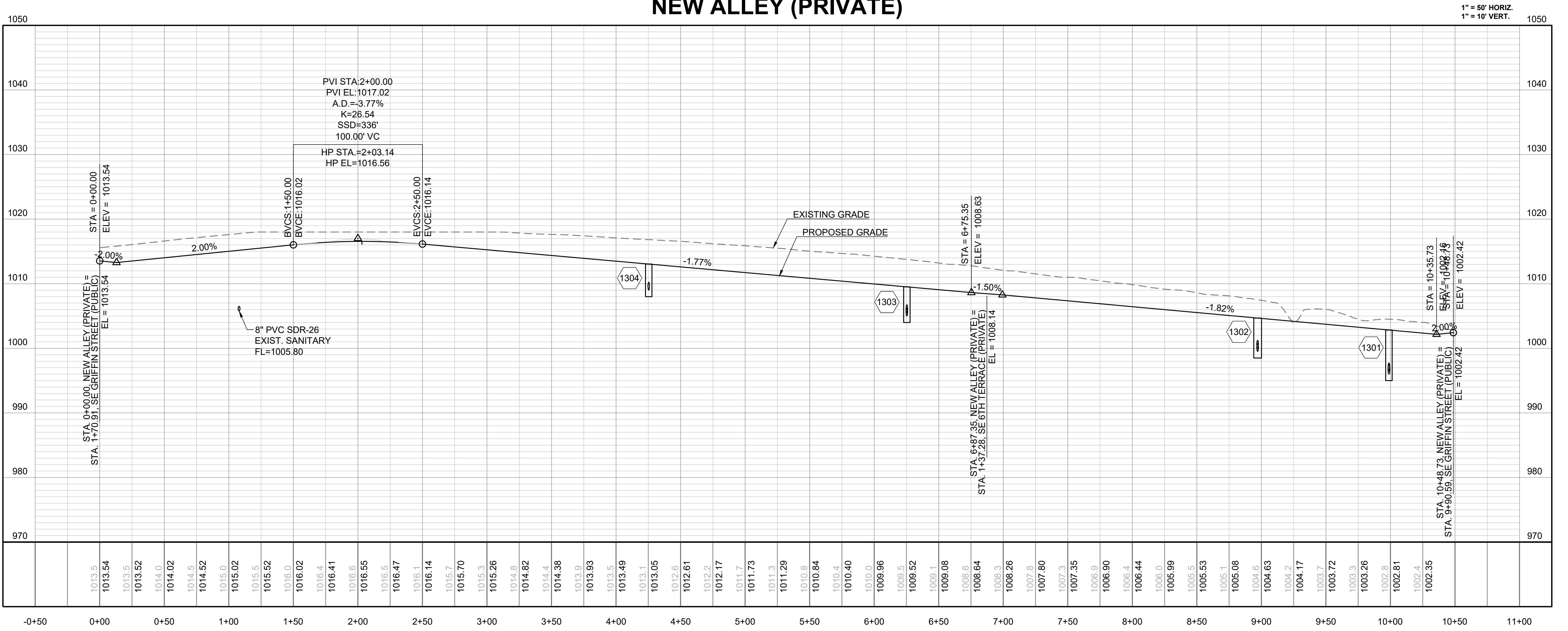
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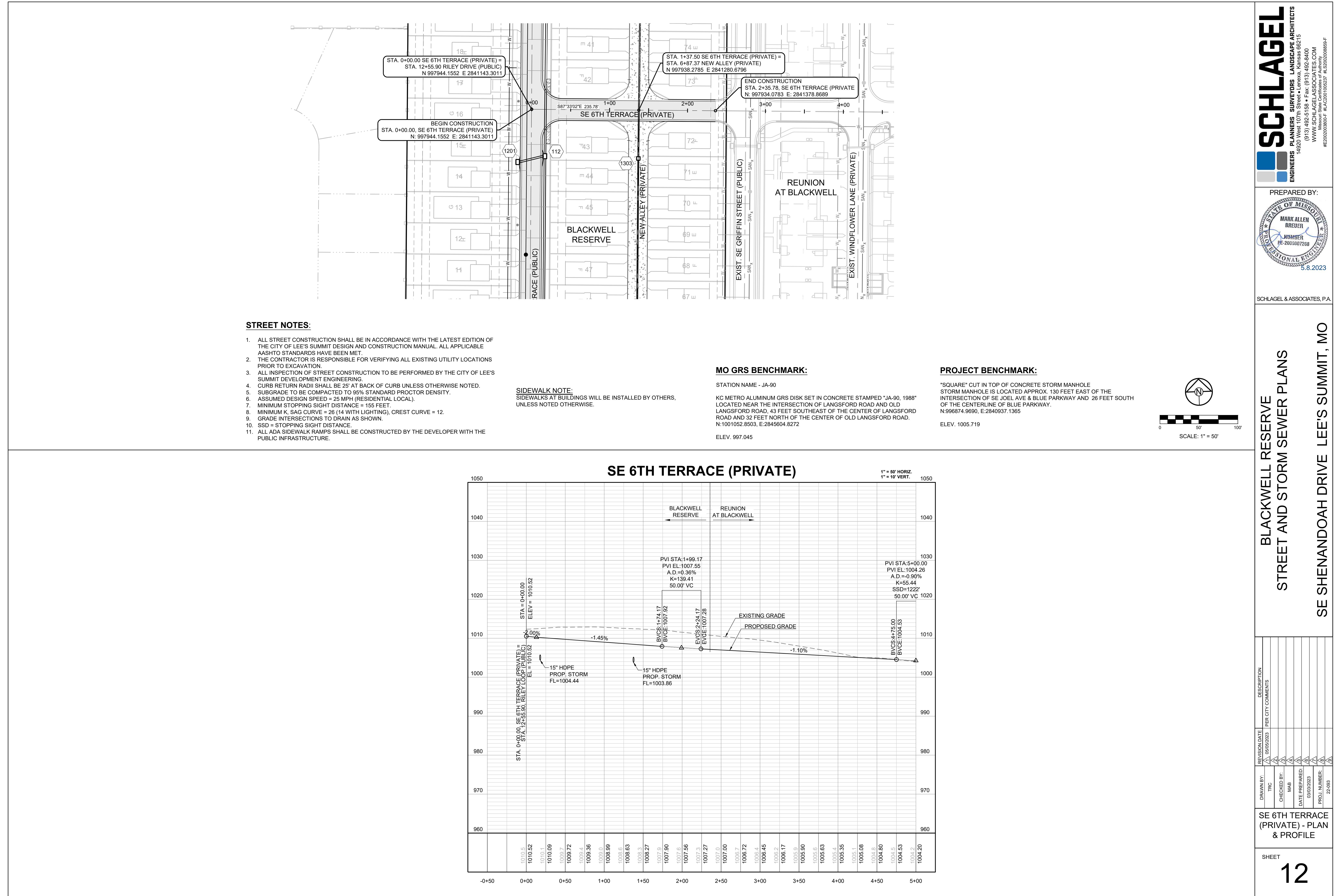
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 N:996874.9690, E:2840937.1365

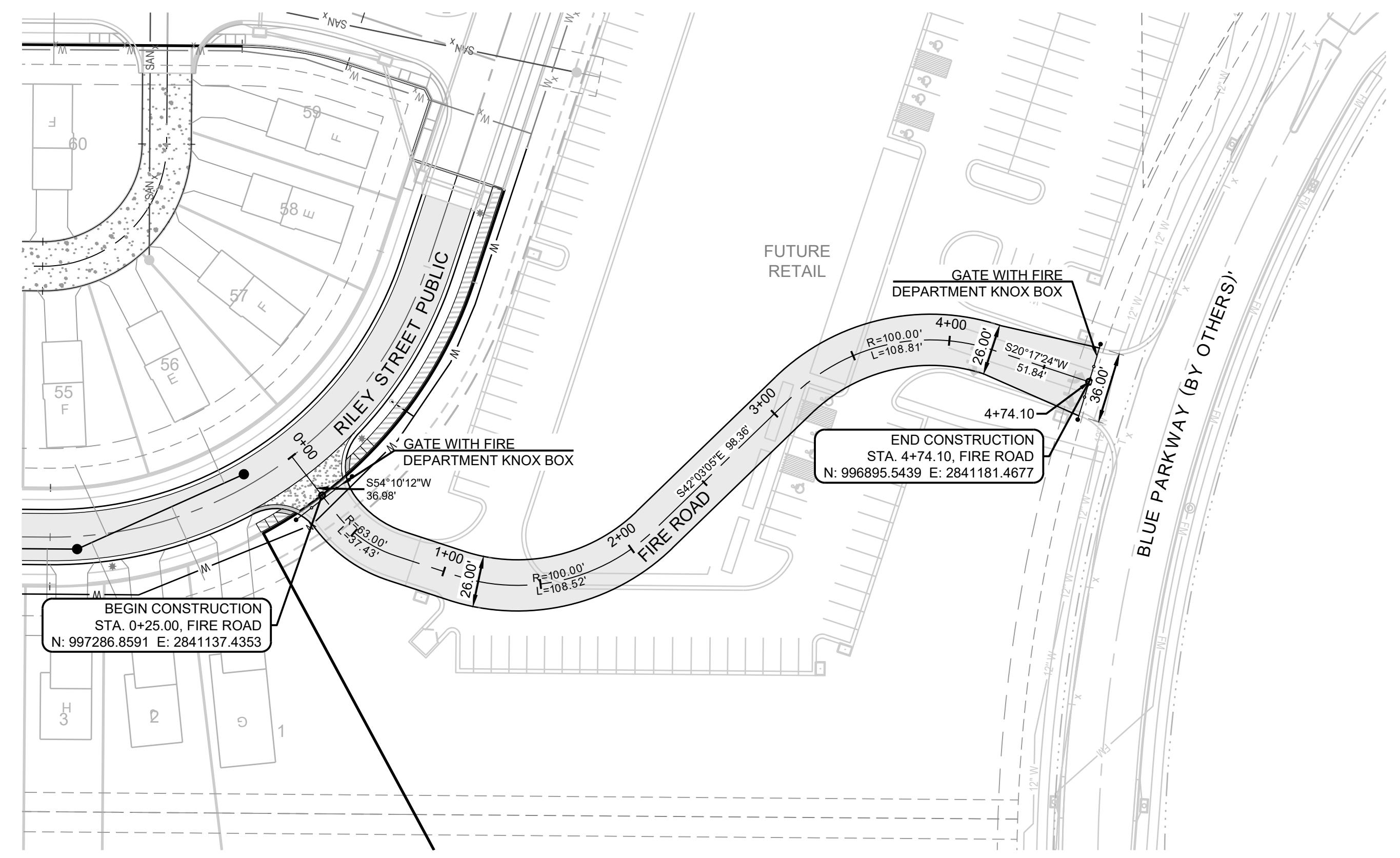
ELEV. 1005.719



NEW ALLEY (PRIVATE)







STREET NOTES:

1. ALL STREET CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE CITY OF LEE'S SUMMIT DESIGN AND CONSTRUCTION MANUAL. ALL APPLICABLE AASHTO STANDARDS HAVE BEEN MET.
2. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL EXISTING UTILITY LOCATIONS PRIOR TO EXCAVATION.
3. ALL INSPECTION OF STREET CONSTRUCTION TO BE PERFORMED BY THE CITY OF LEE'S SUMMIT DEVELOPMENT ENGINEERING.
4. CURB RETURN RADII SHALL BE 25 AT BACK OF CURB UNLESS OTHERWISE NOTED.
5. SUBGRADE TO BE COMPACTED TO 95% STANDARD PROCTOR DENSITY.
6. ASSUMED DESIGN SPEED = 25 MPH (RESIDENTIAL LOCAL).
7. MINIMUM STOPPING SIGHT DISTANCE = 155 FEET.
8. MINIMUM K, SAG CURVE = 26 (14 WITH LIGHTING), CREST CURVE = 12.
9. GRADE INTERSECTIONS TO DRAIN AS SHOWN.
10. SSD = STOPPING SIGHT DISTANCE.
11. ALL ADA SIDEWALK RAMPS SHALL BE CONSTRUCTED BY THE DEVELOPER WITH THE PUBLIC INFRASTRUCTURE.

MO GRS BENCHMARK:

STATION NAME - JA-90

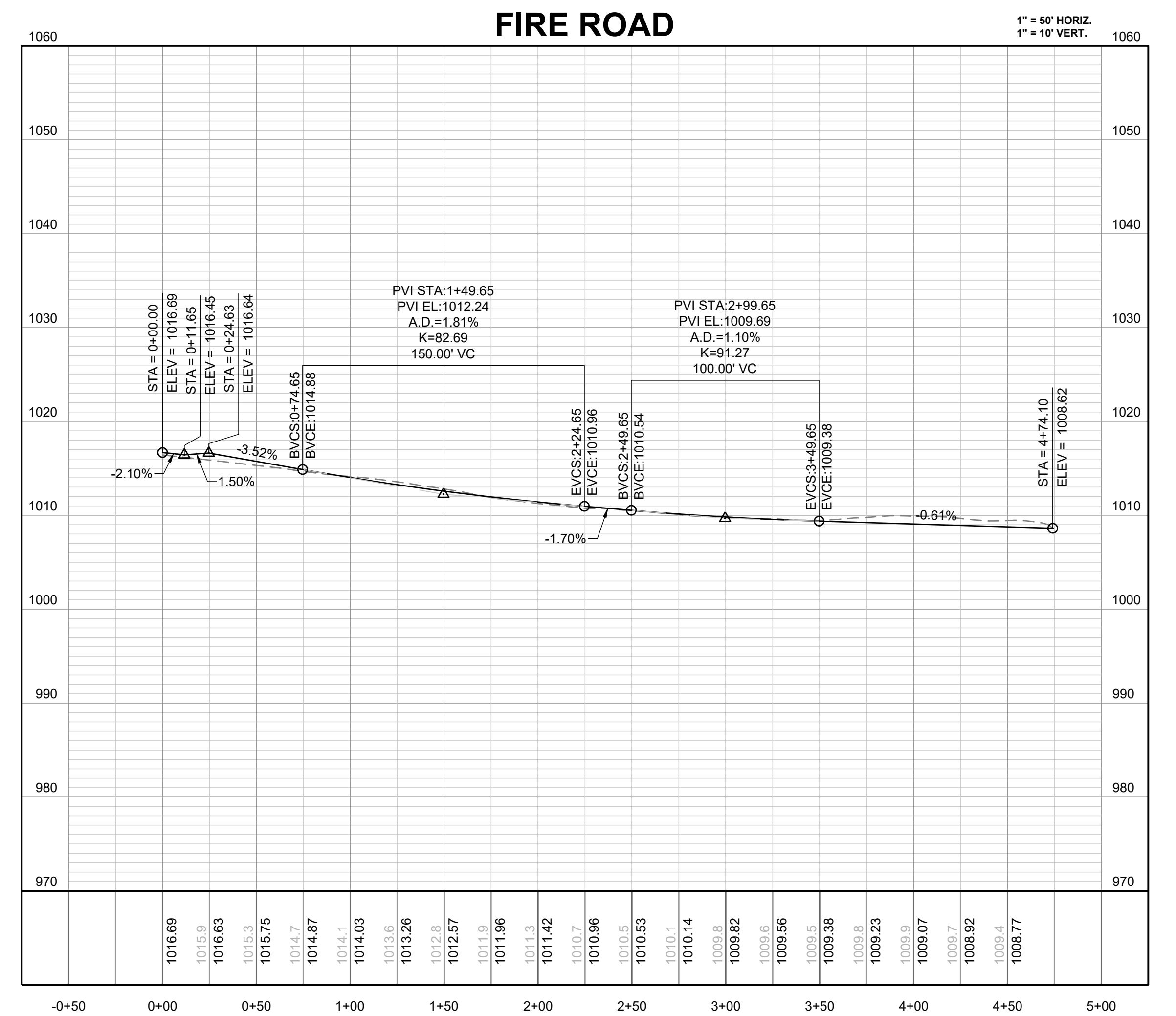
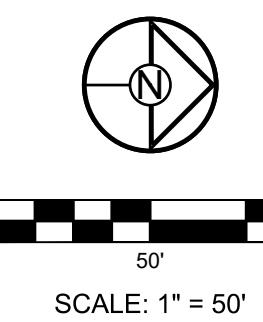
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ELEV. 997.045

PROJECT BENCHMARK:

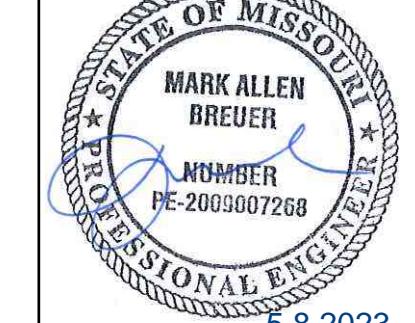
"SQUARE" CUT IN TOP OF CONCRETE STORM MANHOLE STORM MANHOLE IS LOCATED APPROX. 130 FEET EAST OF THE INTERSECTION OF SE JOEL AVE & BLUE PARKWAY AND 26 FEET SOUTH OF THE CENTERLINE OF BLUE PARKWAY. N:996874.9690, E:2840937.1365

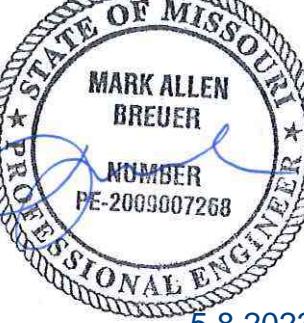
ELEV. 1005.719



**BLACKWELL RESERVE
STREET AND STORM SEWER PLANS**
SE SHENANDOAH DRIVE LEE'S SUMMIT, MO

13

SCHLAGEL		ENGINEERS PLANNERS SURVEYORS LANDSCAPE ARCHITECTS
14920 West 107th Street Lenexa Kansas 66215 (913) 492-5158 • Fax: (913) 492-3400 WWW.SCHLAGELASSOCIATES.COM Mark Allen Breuer PE#2009007267 #E2020038005 F-BLAC2010100237 #S202009859-F		
PREPARED BY:  MARK ALLEN BREUER NUMBER PE-2009007268 5.8.2023		
SCHLAGEL & ASSOCIATES, P.A.		

PREPARED BY:

MARK ALLEN BREUER
NUMBER PE-2009007268
5.8.2023

SCHLAGEL & ASSOCIATES, P.A.

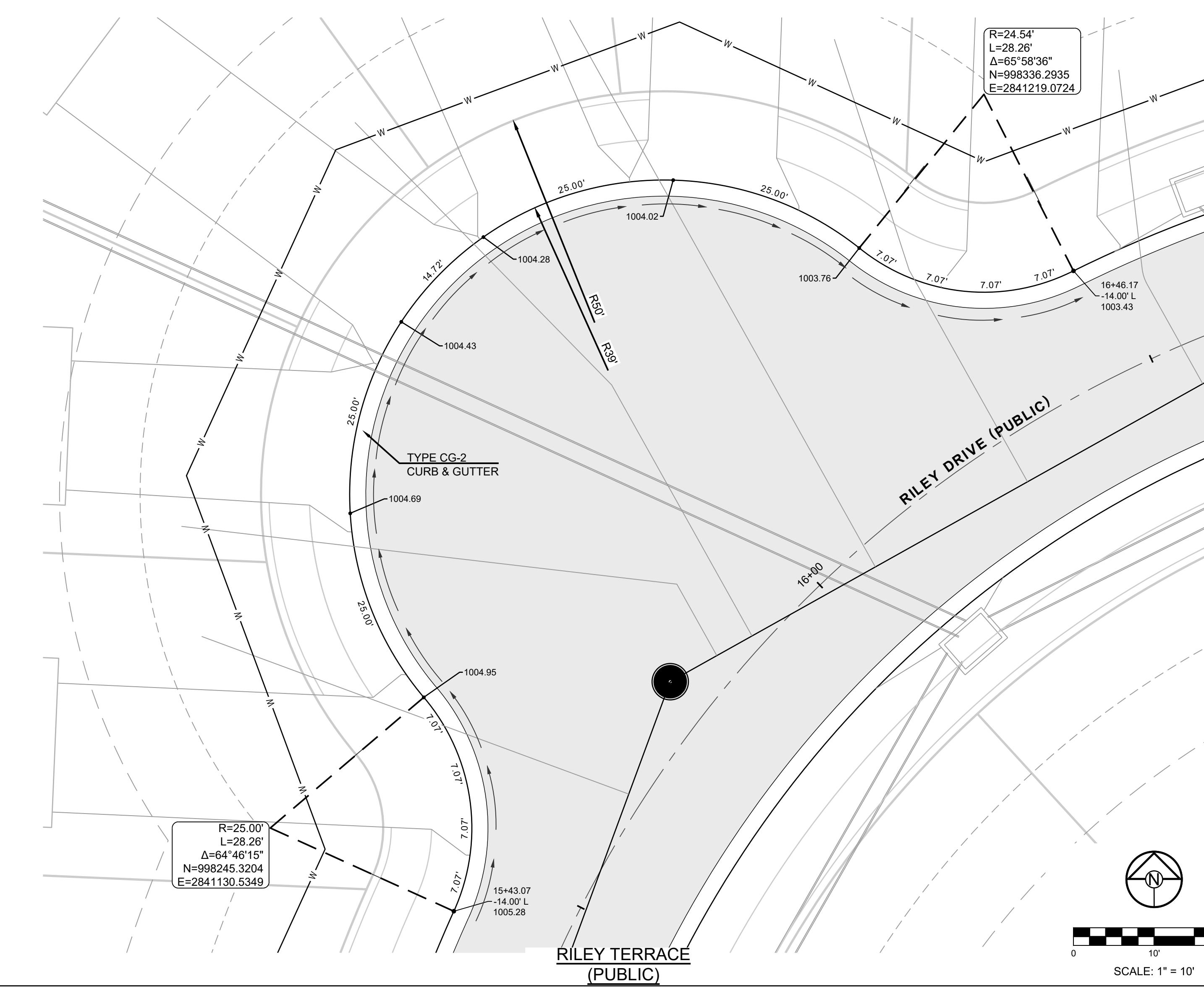
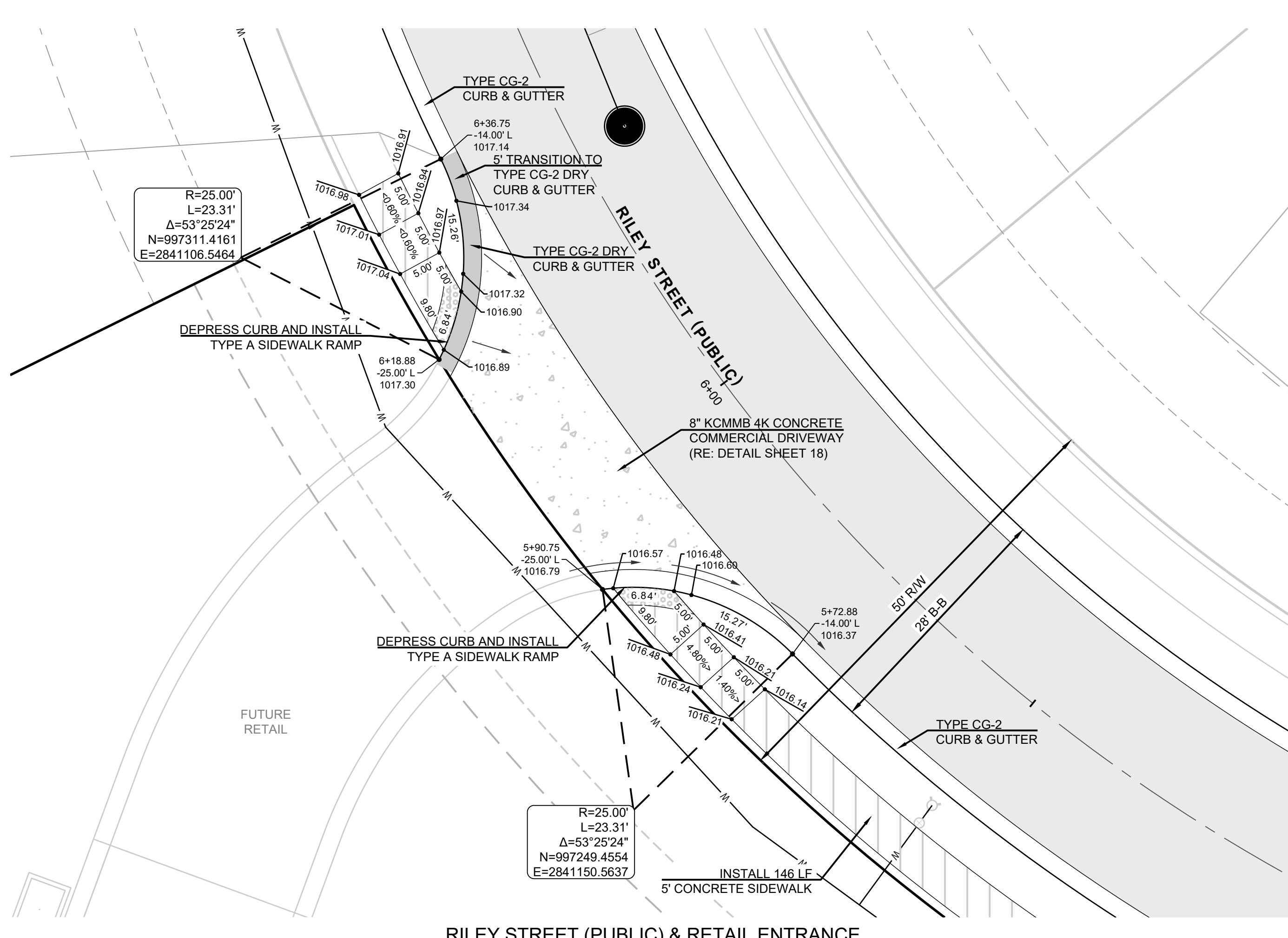
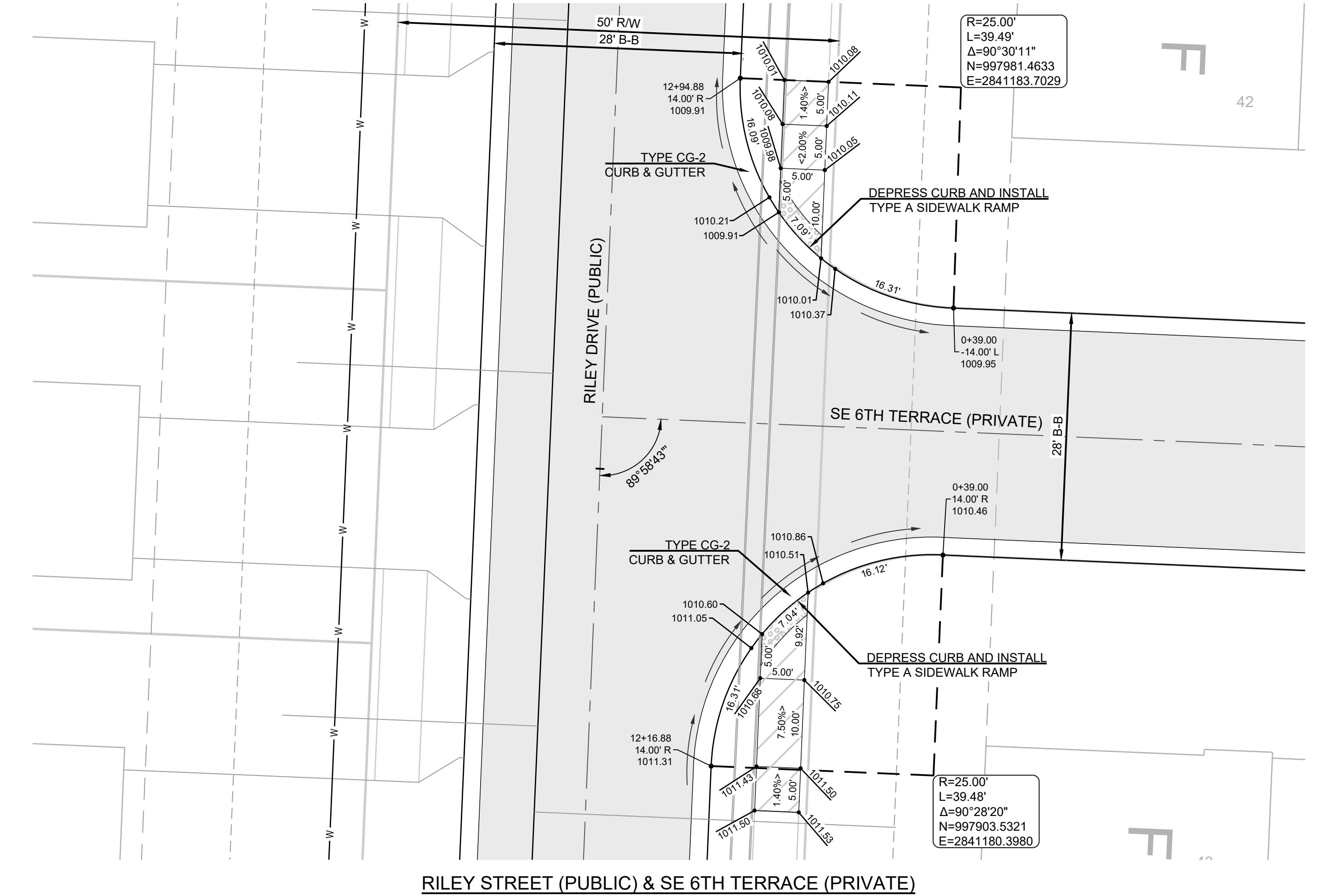
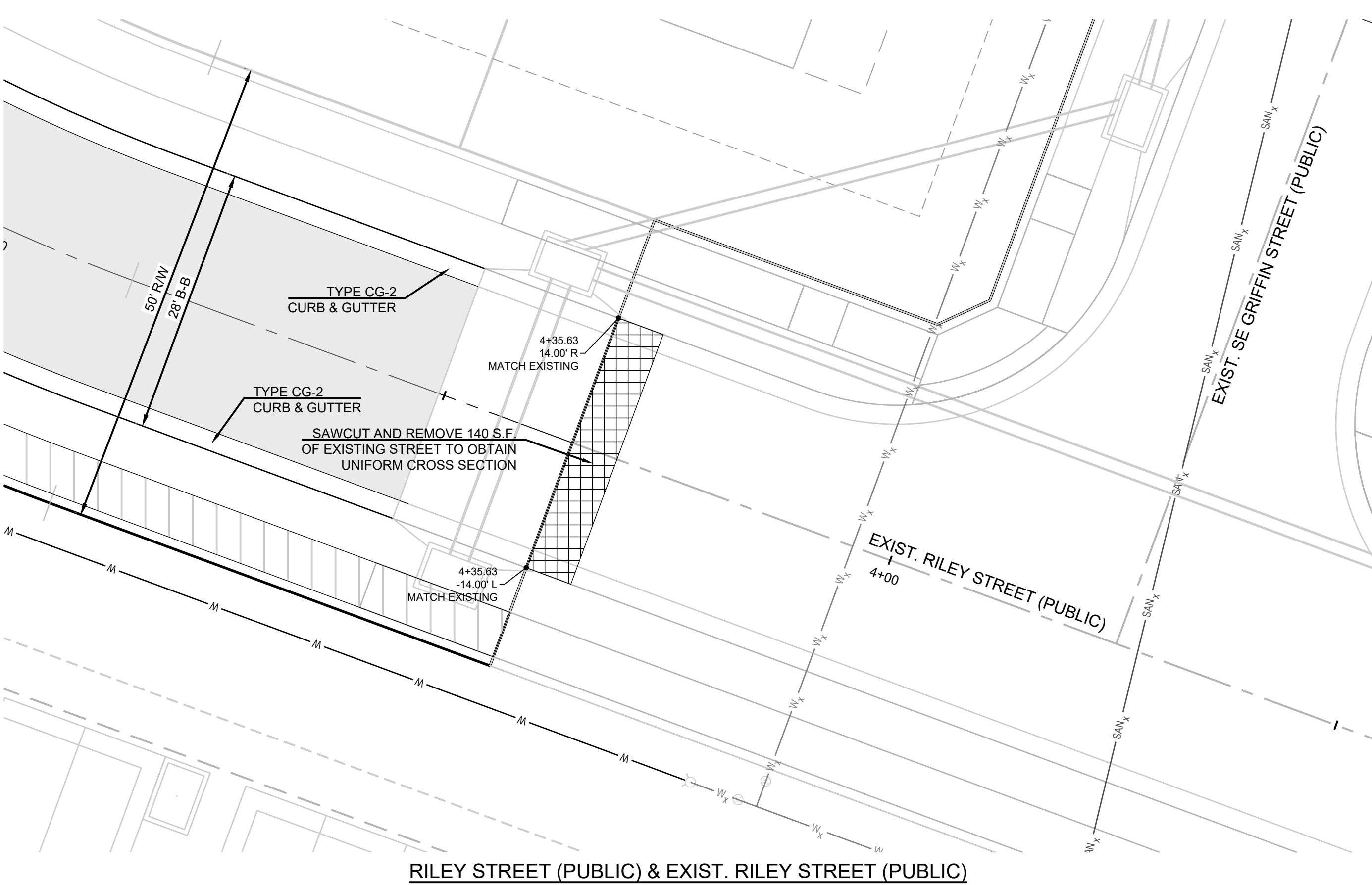
**BLACKWELL RESERVE
STREET AND STORM SEWER PLANS**

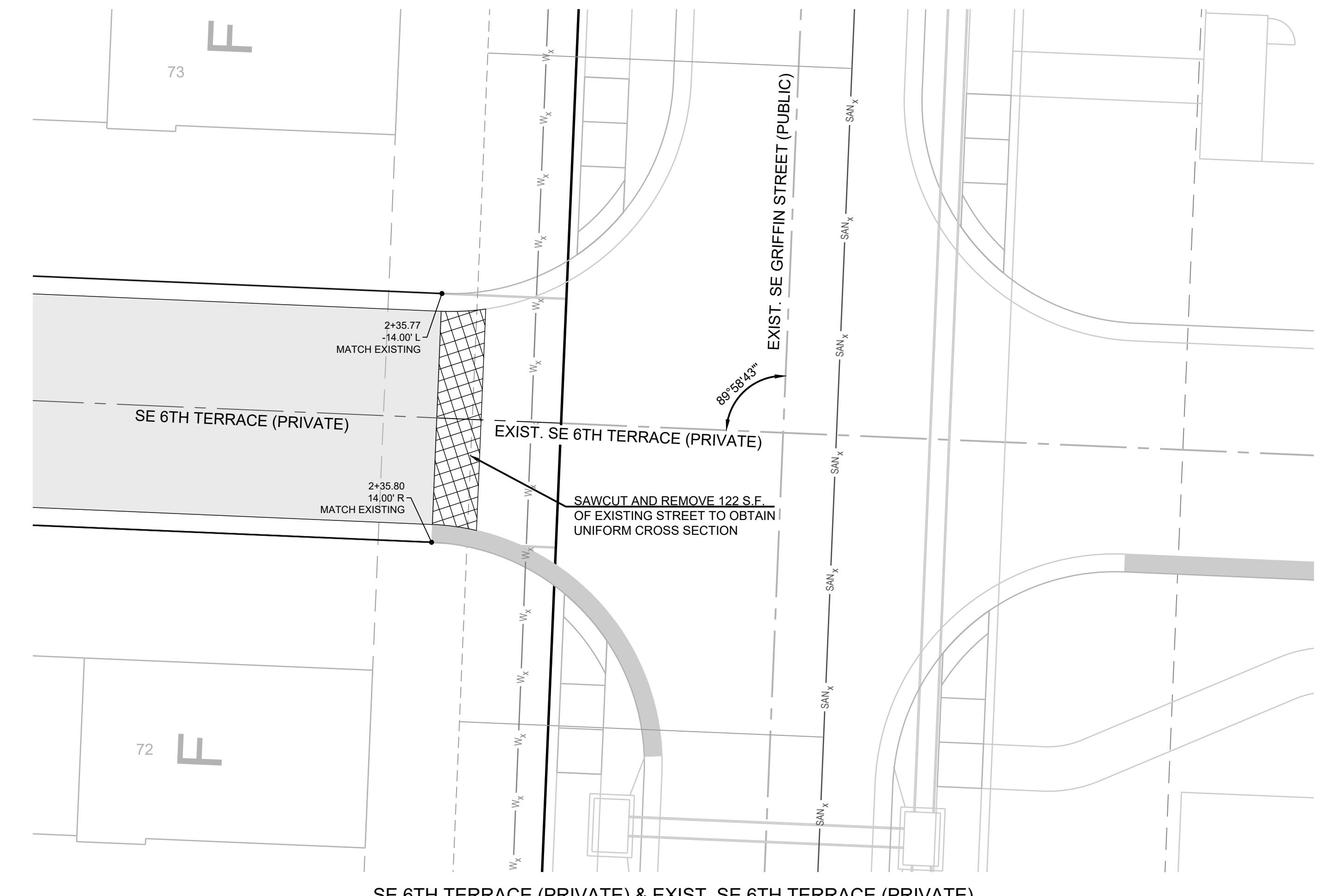
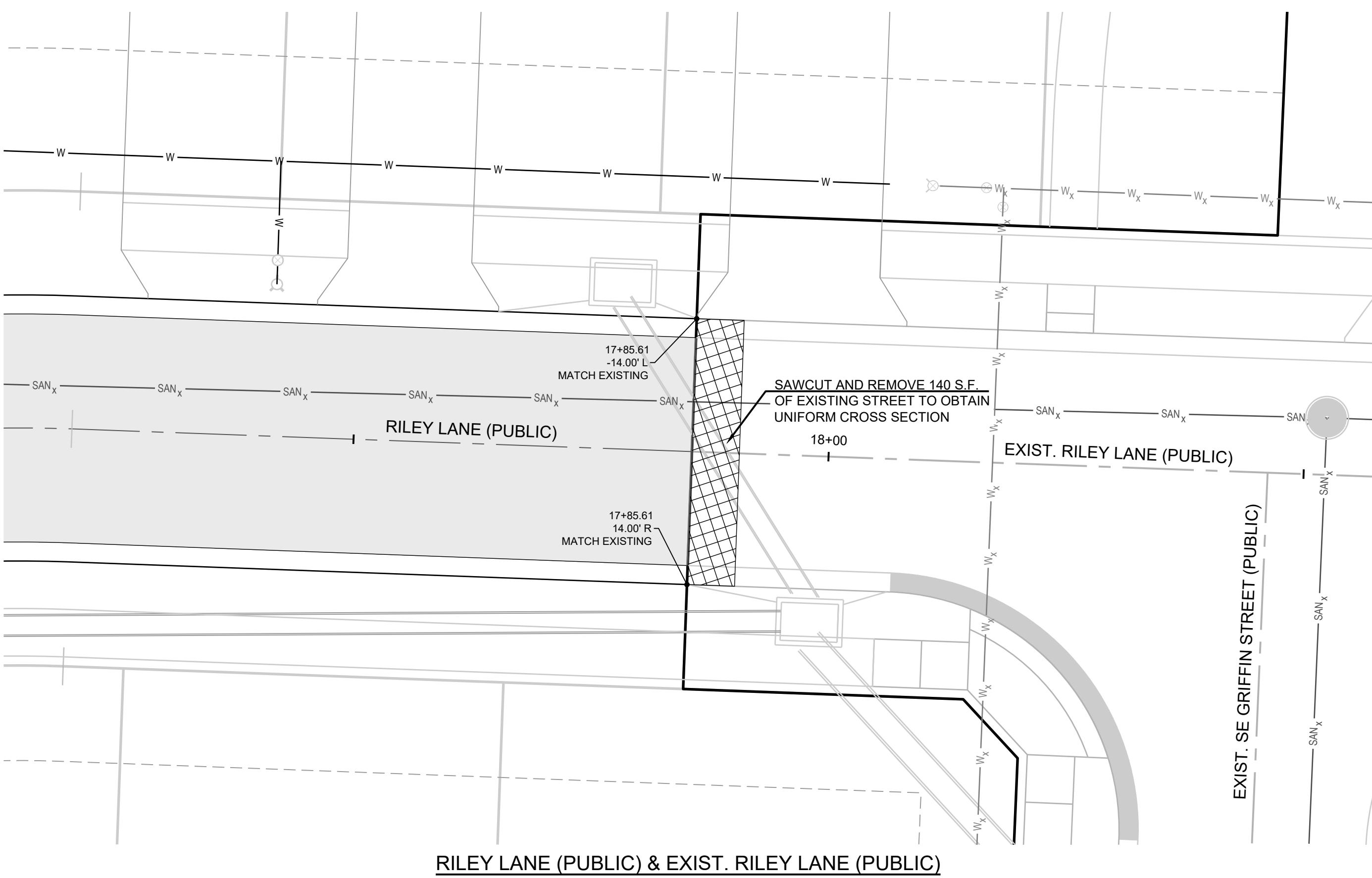
DRAWN BY:	REVISION DATE	DESCRIPTION	PER CITY COMMENTS
TRC	06/05/2023		
CHECKED BY:			
MAB			
DATE PREPARED	05/03/2023		
PROJ. NUMBER	22-093		

INTERSECTION DETAILS
SHEET 14

SCALE: 1" = 10'

0 10' 20'





SCHLAGEL
ENGINEERS PLANNERS SURVEYORS LANDSCAPE ARCHITECTS
14920 West 107th Street Lenexa Kansas 66215
(913) 482-5158 • Fax: (913) 482-3400
WWW.SCHLAGELASSOCIATES.COM
MAILING ADDRESS: C/O Schlagel Associates, Inc., Suite 100, 14920 W 107th St., Lenexa, KS 66215
#E2020038005 F BLAC201000237 A5202008859-F
5.8.2023

PREPARED BY:
MARK ALLEN BREUER
NUMBER PE-2009007268

SCHLAGEL & ASSOCIATES, P.A.

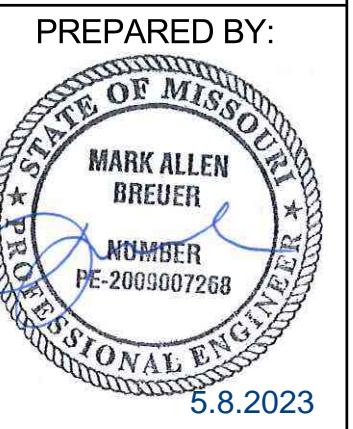
**BLACKWELL RESERVE
STREET AND STORM SEWER PLANS**

SE SHENANDOAH DRIVE LEE'S SUMMIT, MO

SHEET	INTERSECTION DETAILS	
	DRAWN BY:	REVISION DATE
	TRC	08/05/2023
	CHECKED BY:	PER CITY COMMENTS
	MAB	
	DATE PREPARED:	08/05/2023
	PROJ. NUMBER:	22-093

15
0 10' 20'
SCALE: 1" = 10'

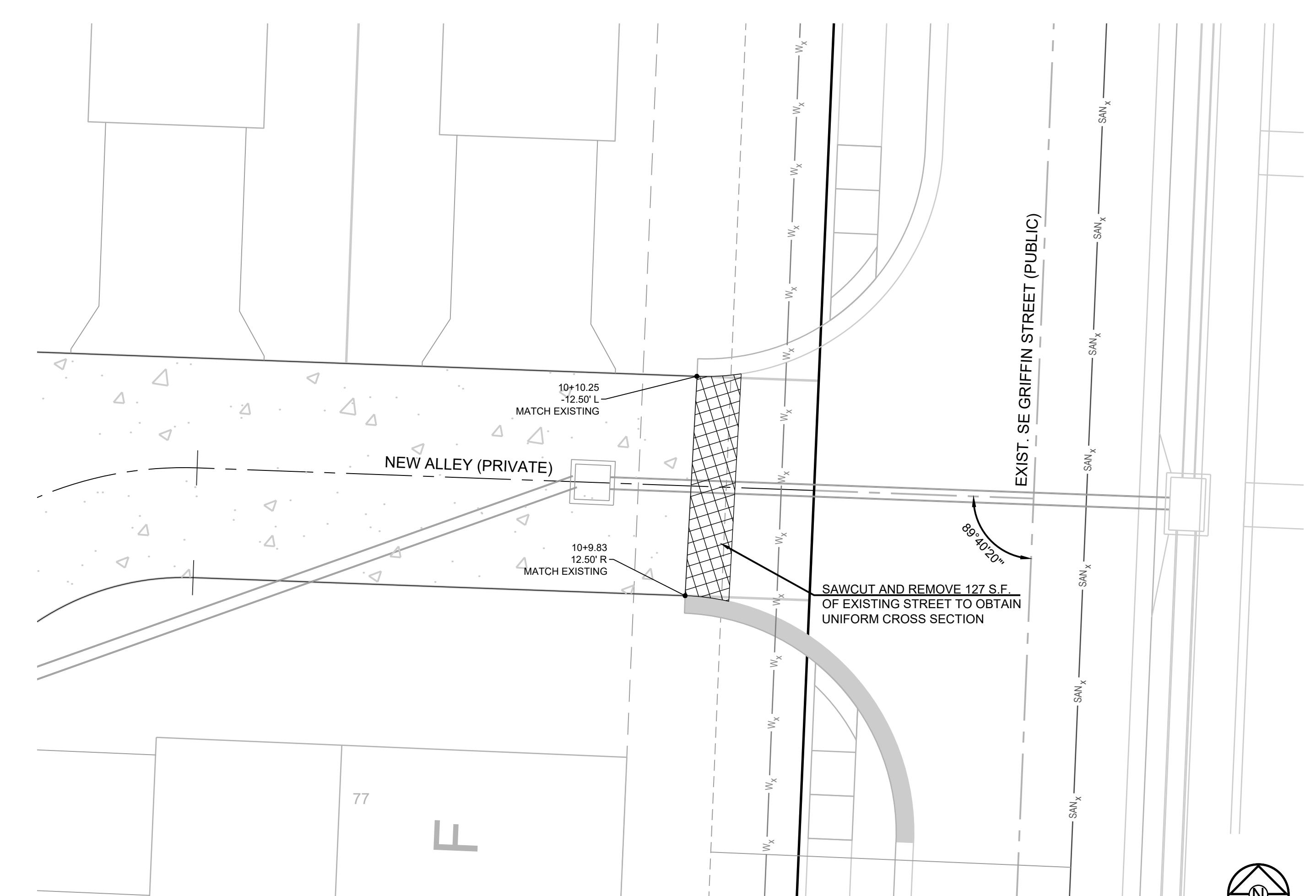
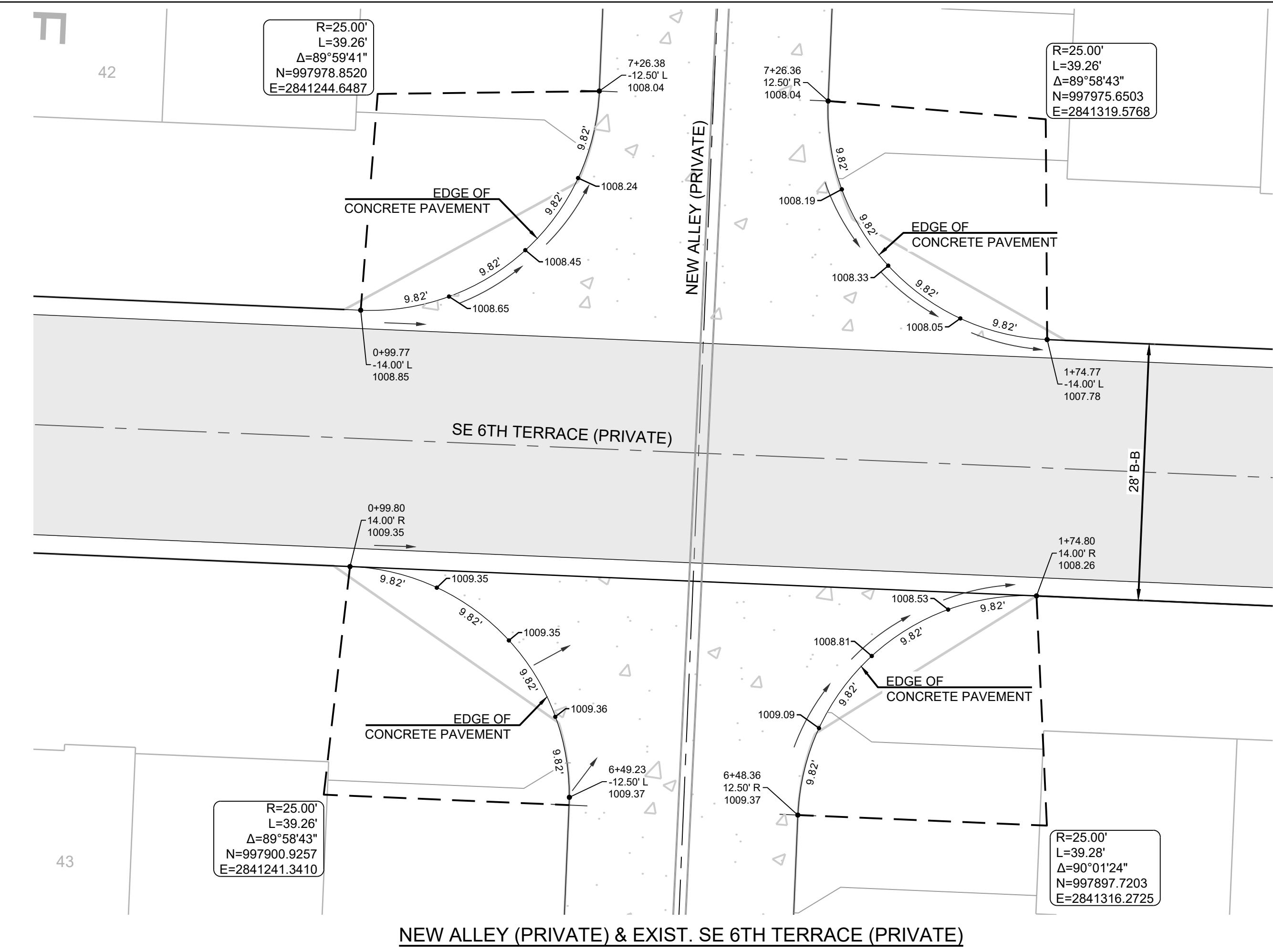
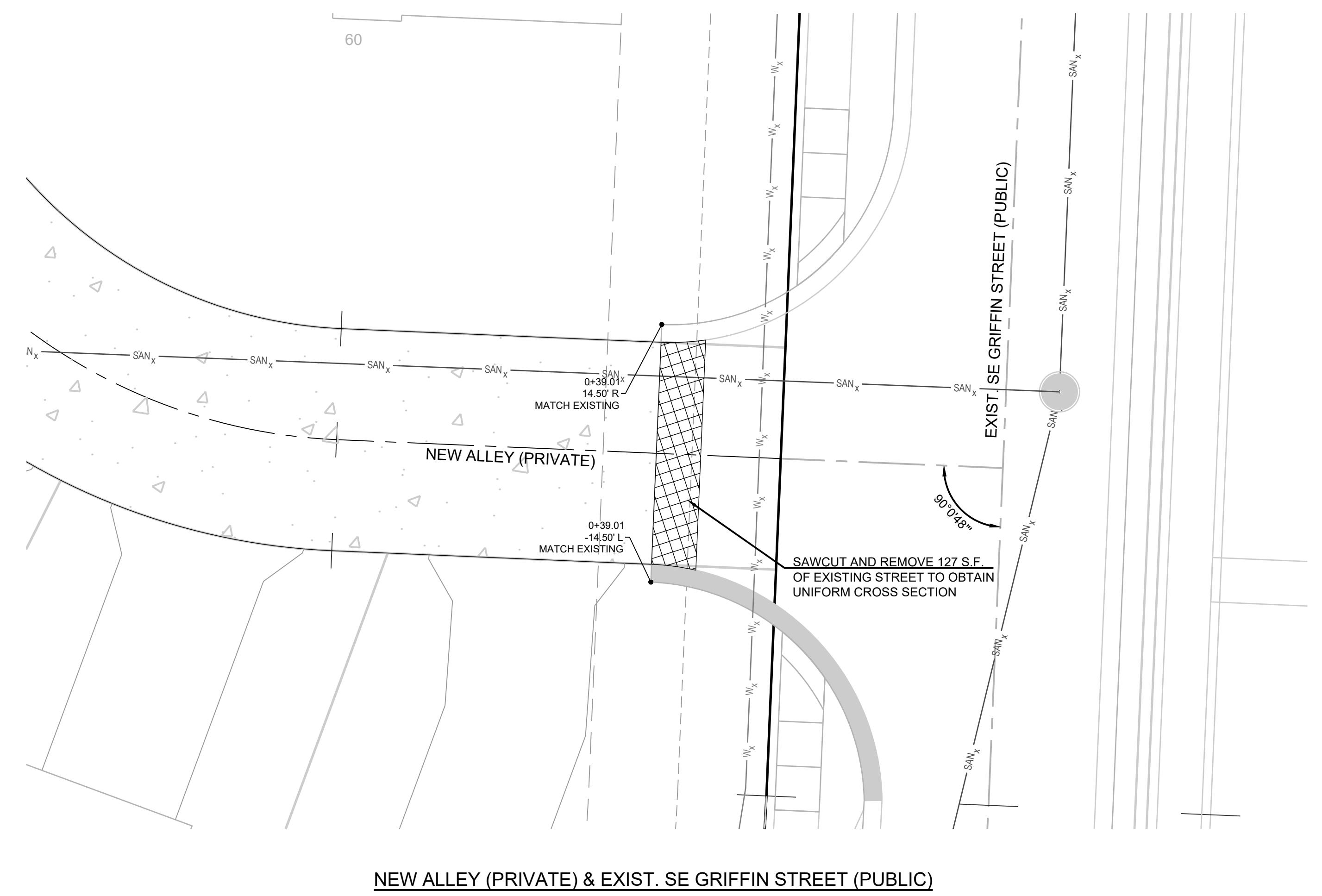


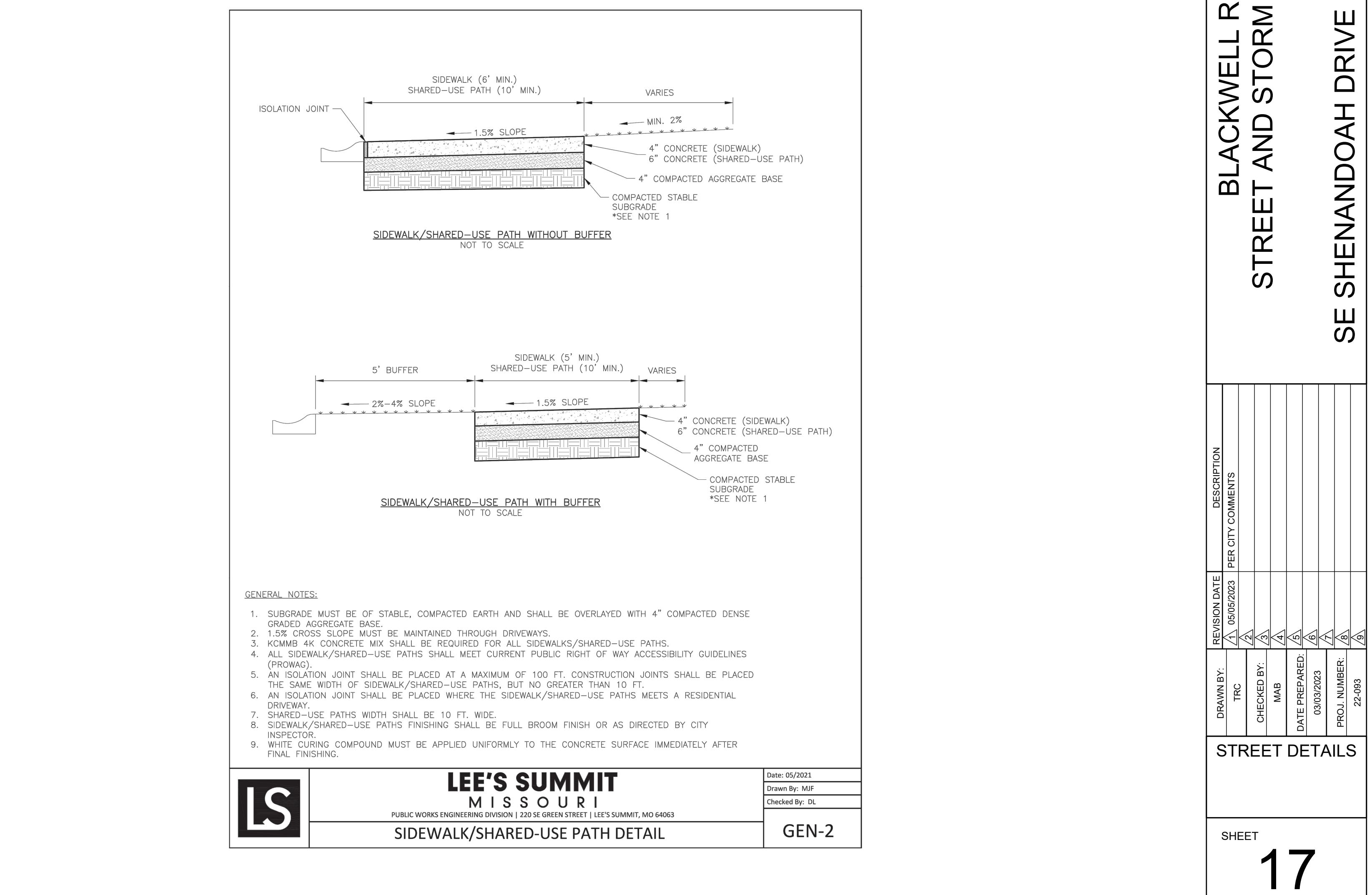
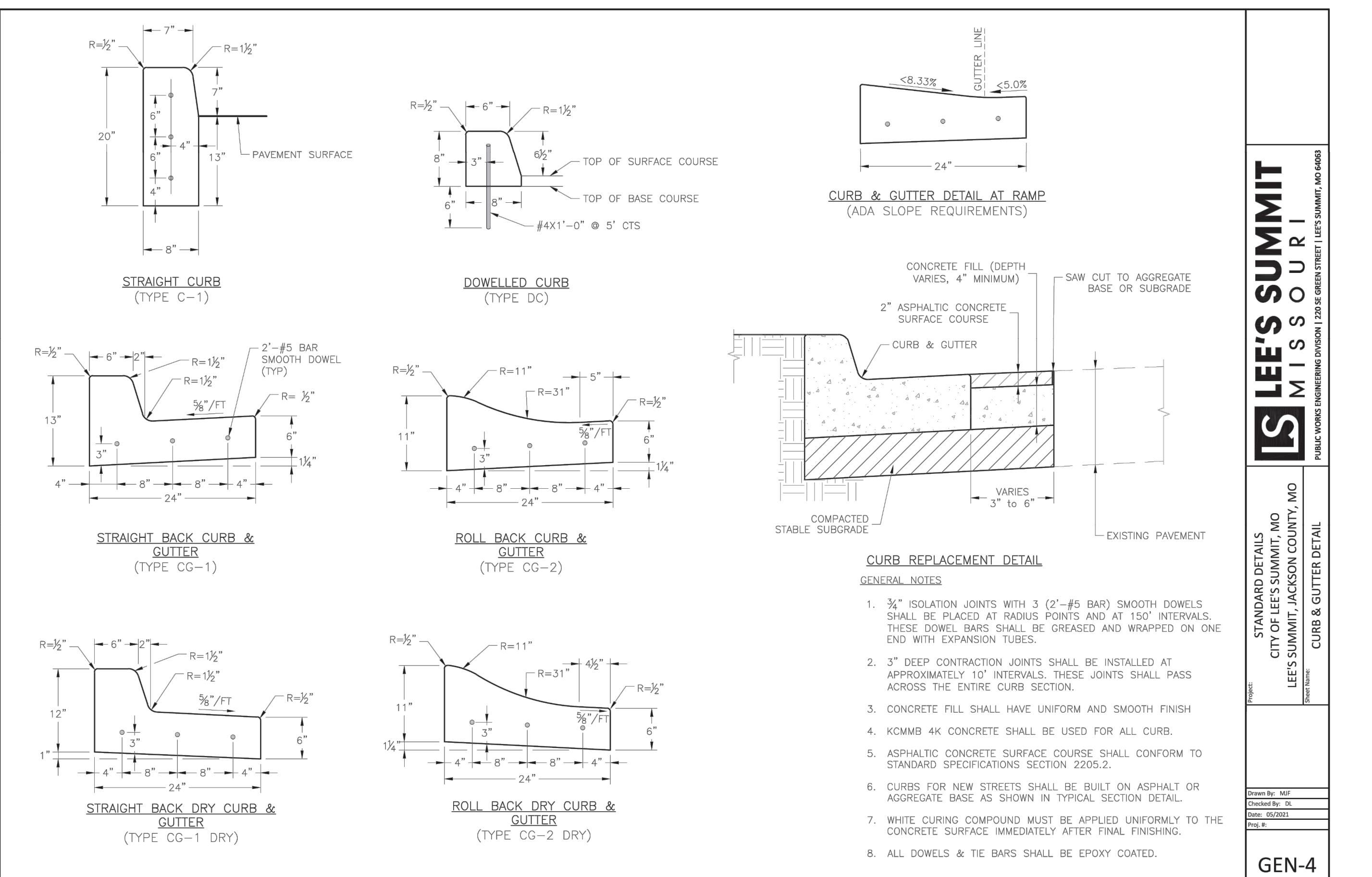
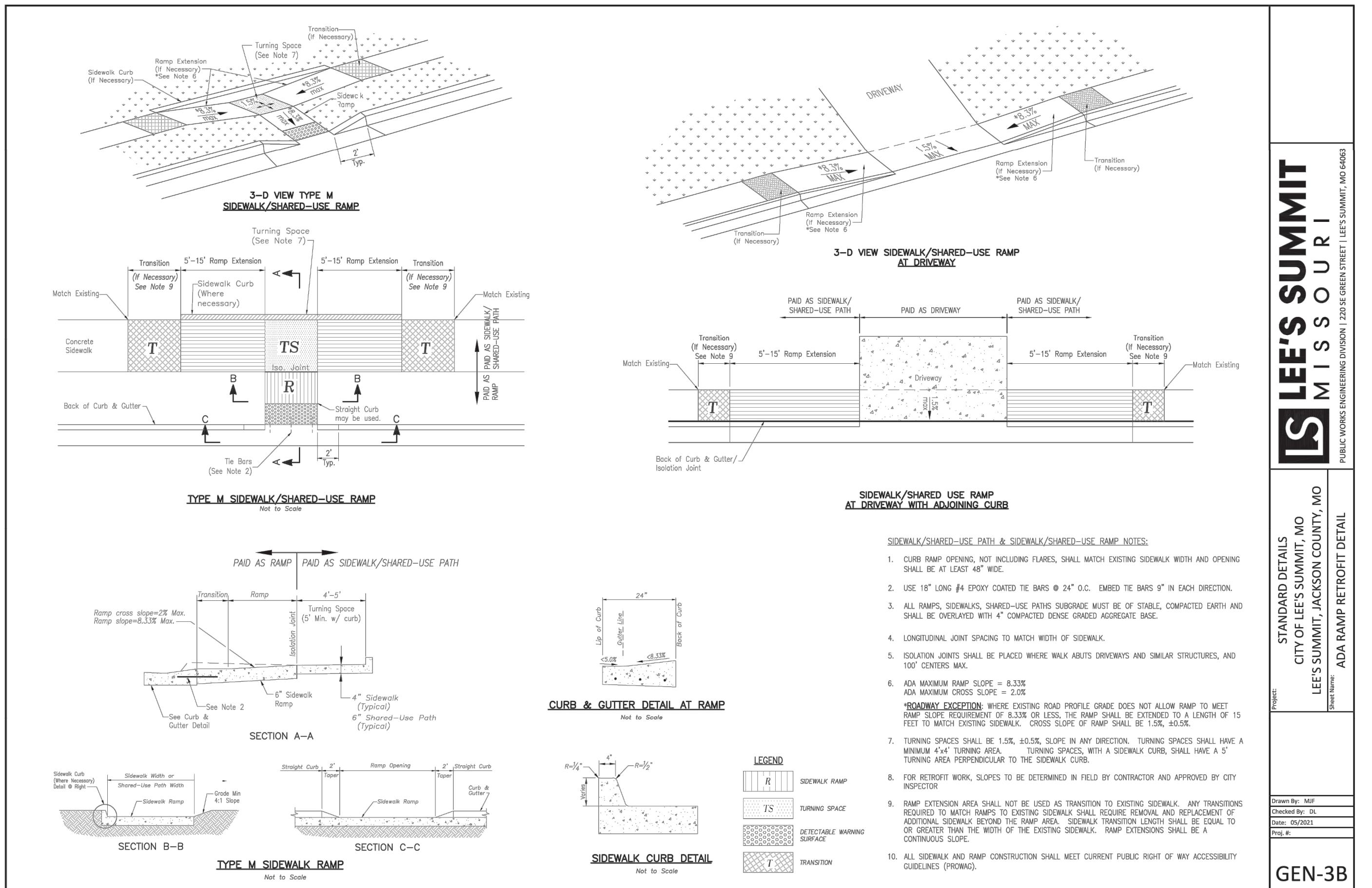
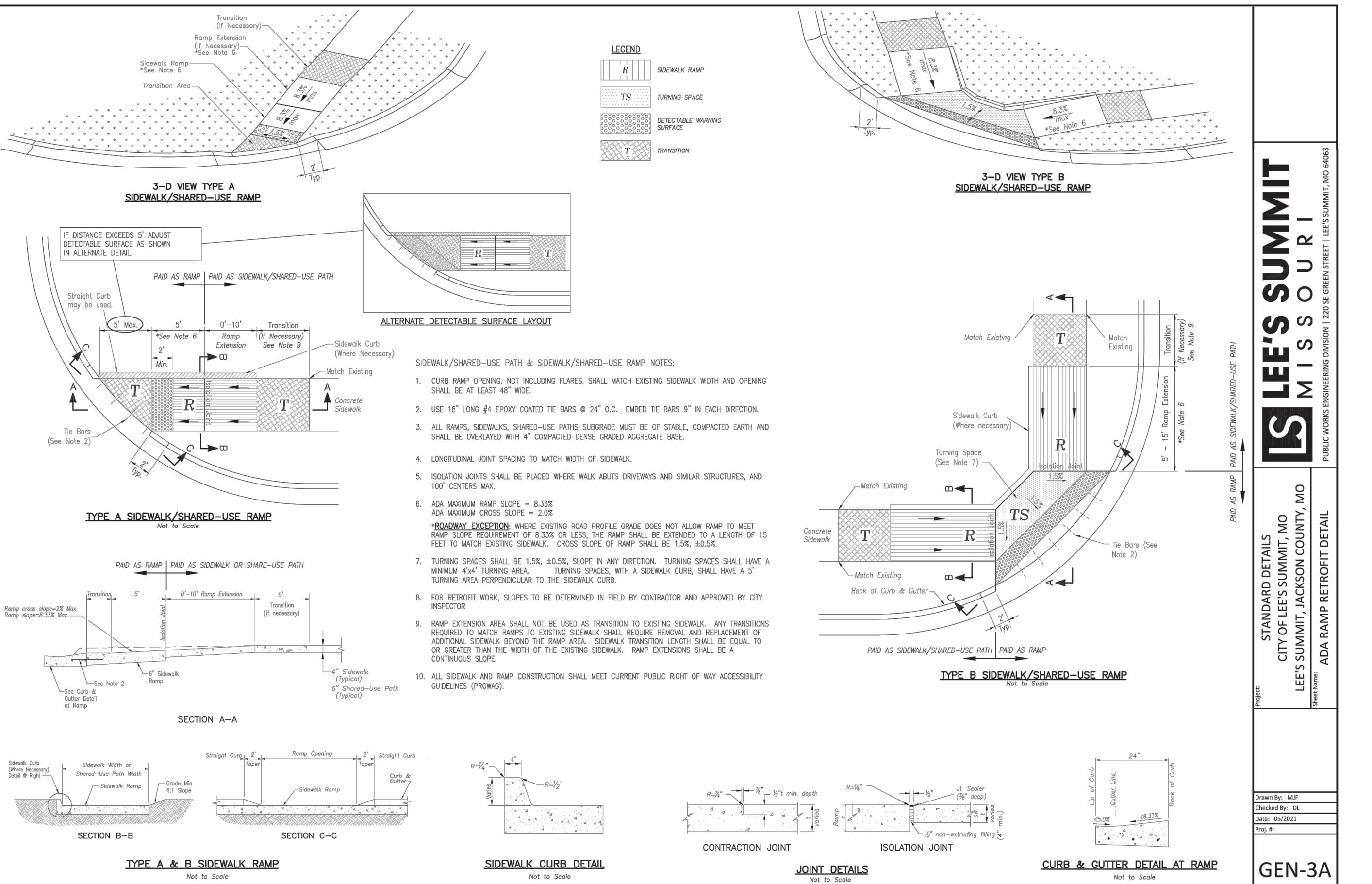


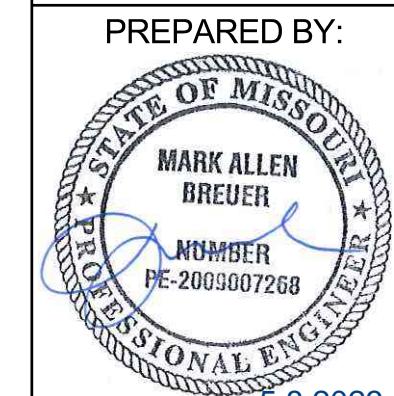
PREPARED BY:
 MARK ALLEN BREUER
 NUMBER PE-2093007268
 5.8.2023

SCHLAGEL & ASSOCIATES, P.A.

**BLACKWELL RESERVE
 STREET AND STORM SEWER PLANS
 SE SHENANDOAH DRIVE LEE'S SUMMIT, MO**



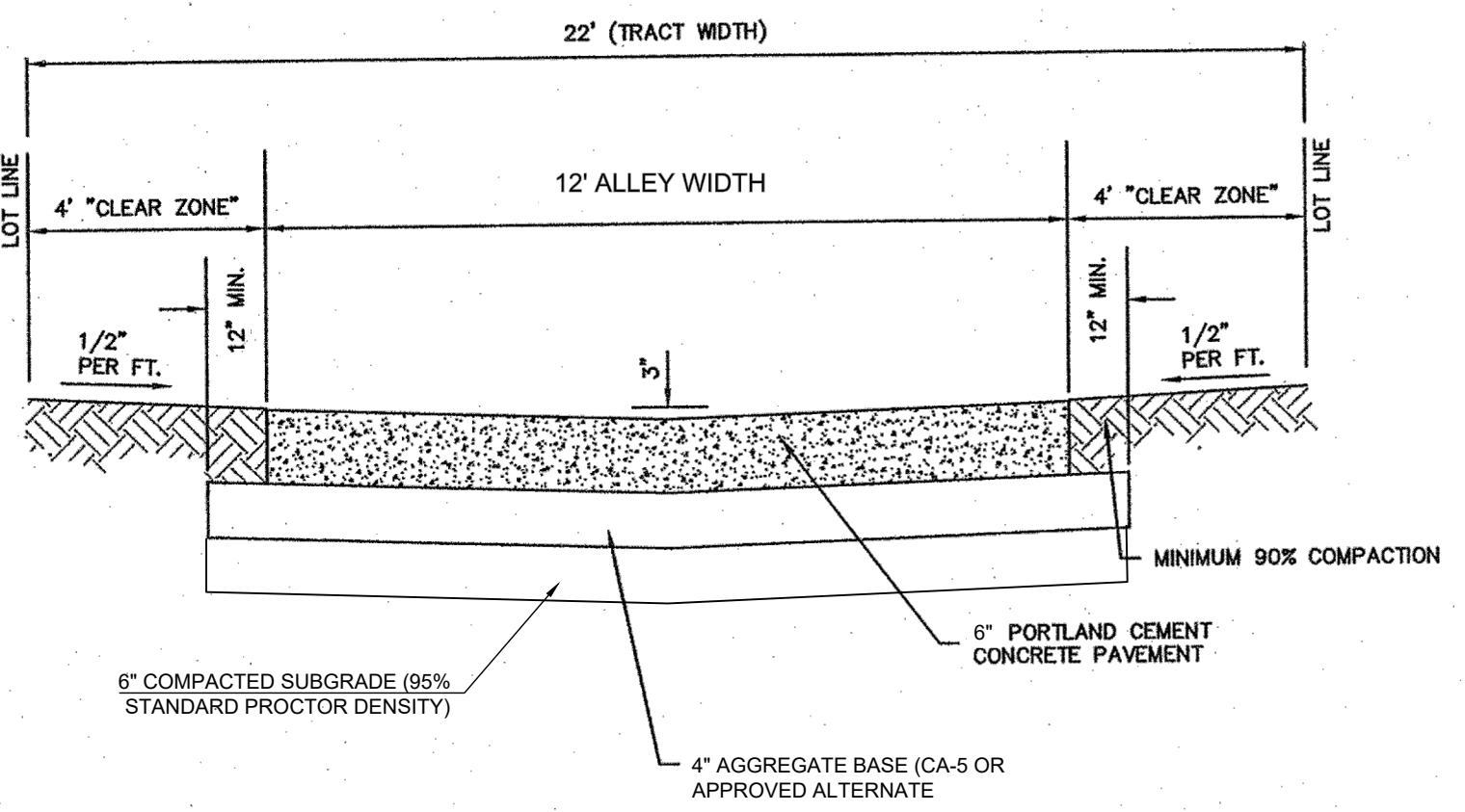
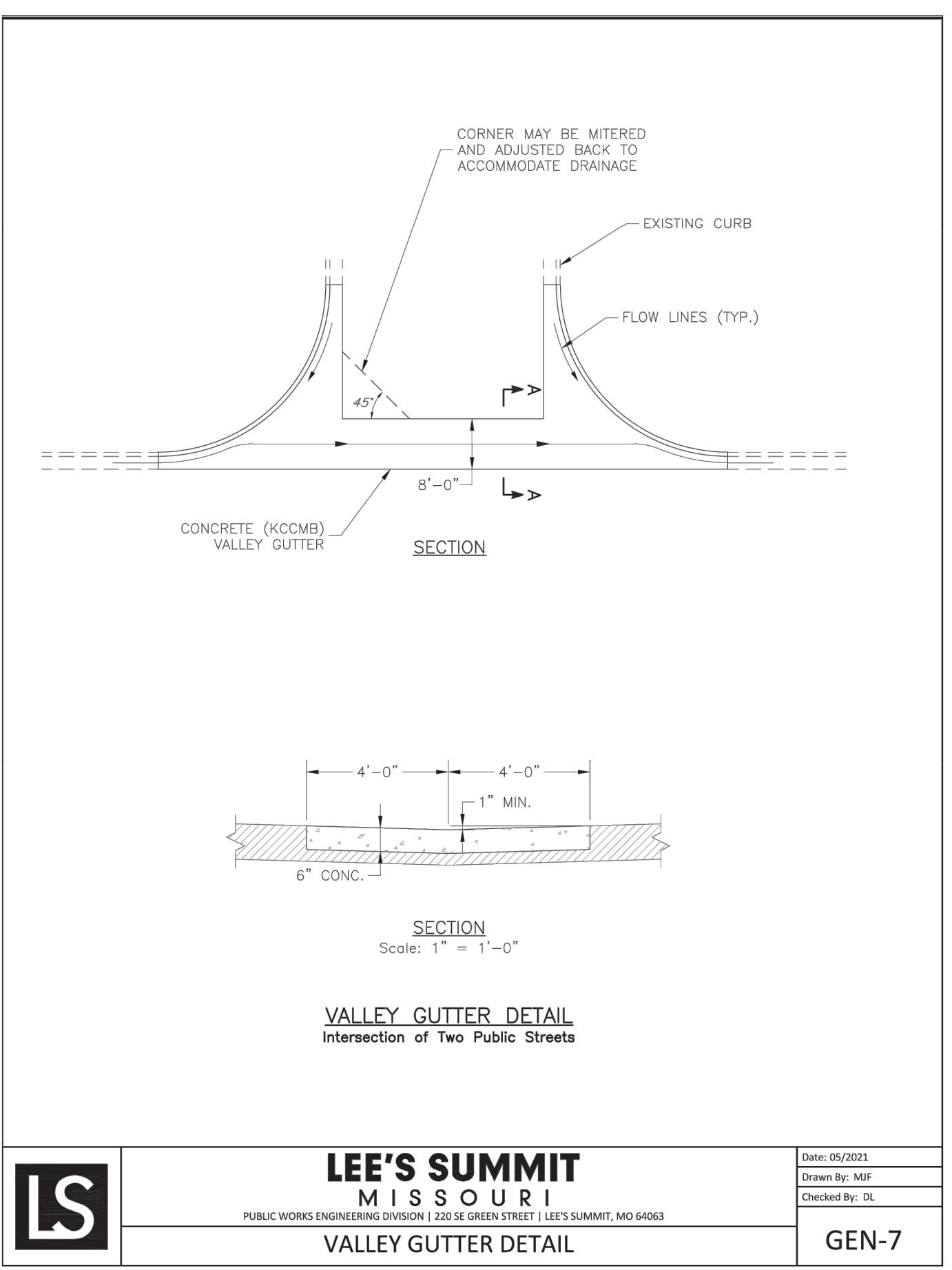
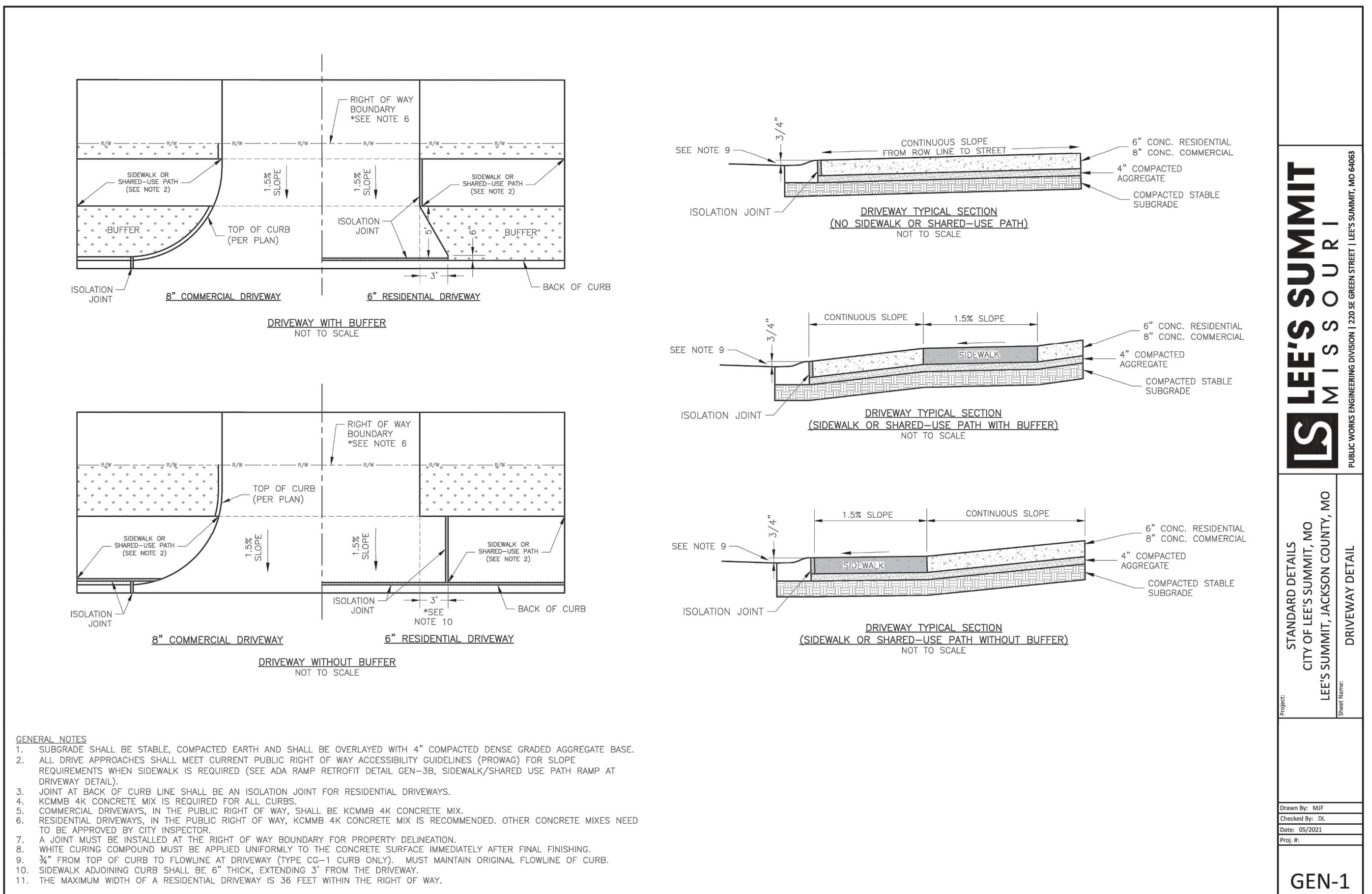




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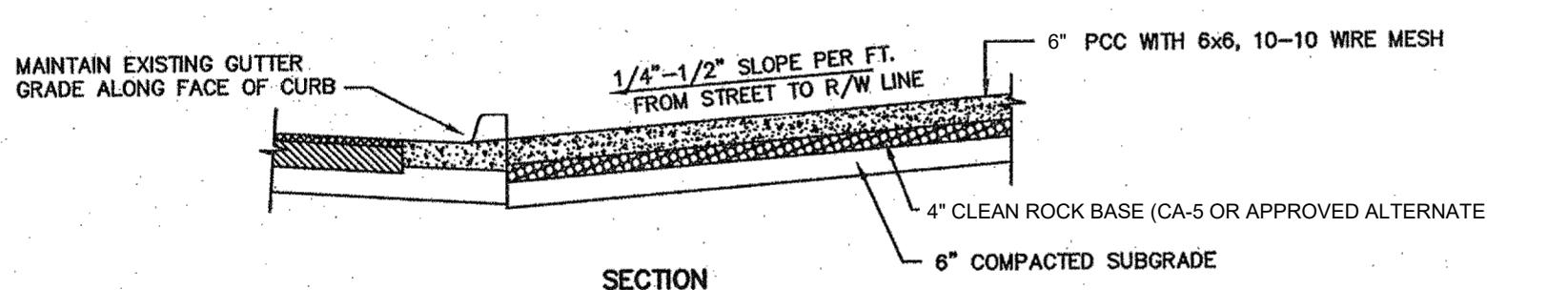
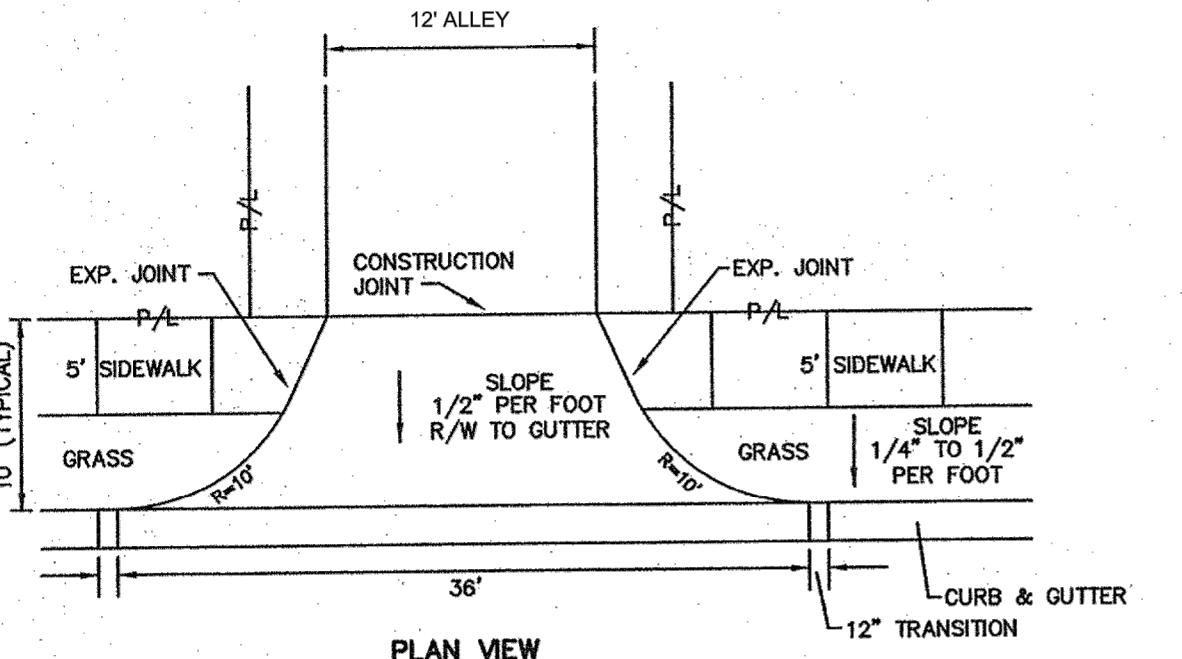
BLACKWELL RESERVE STREET AND STORM SEWER PLANS

SE SHENANDOAH DRIVE LEE'S SUMMIT, MO



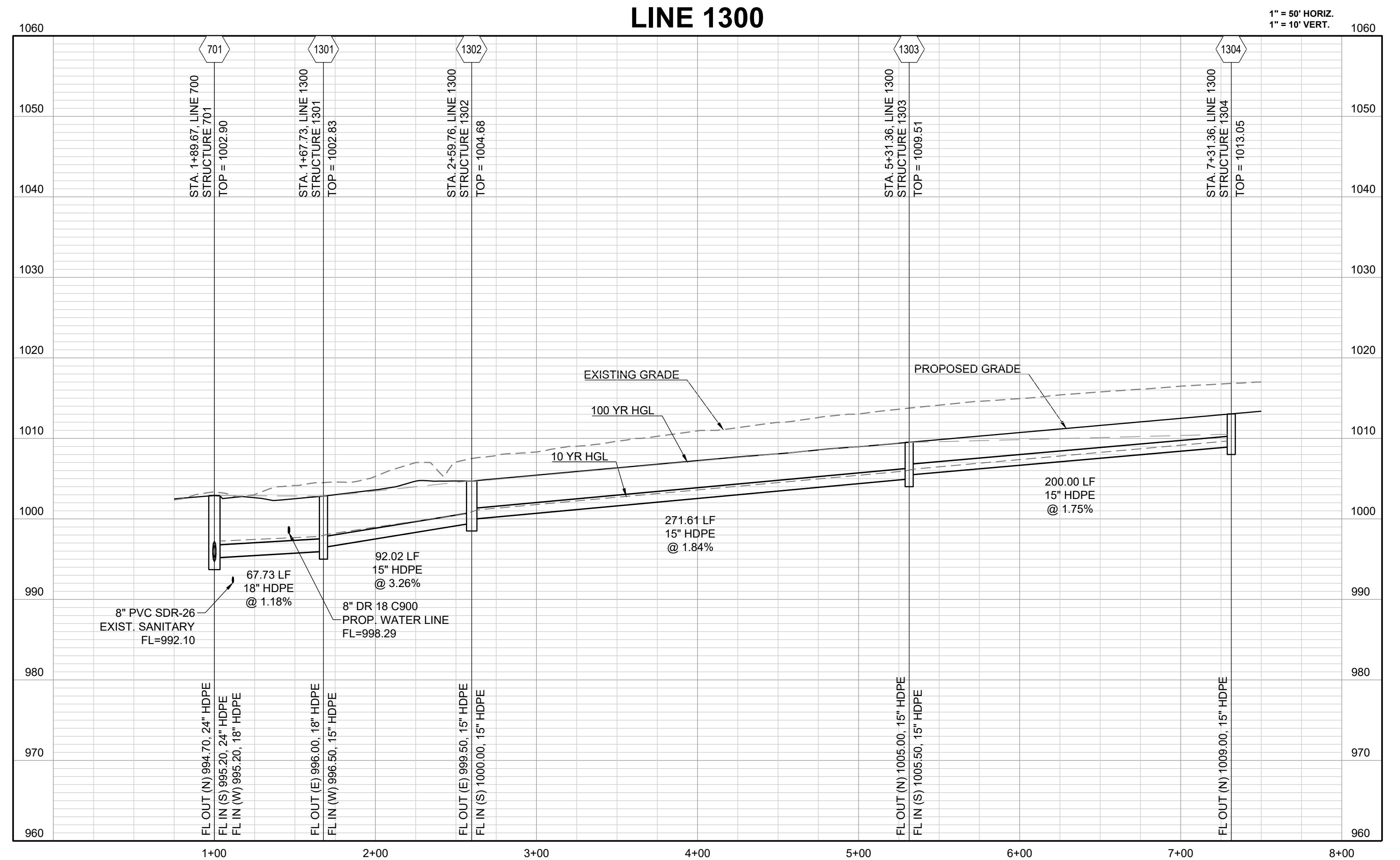
TYPICAL ALLEY SECTION

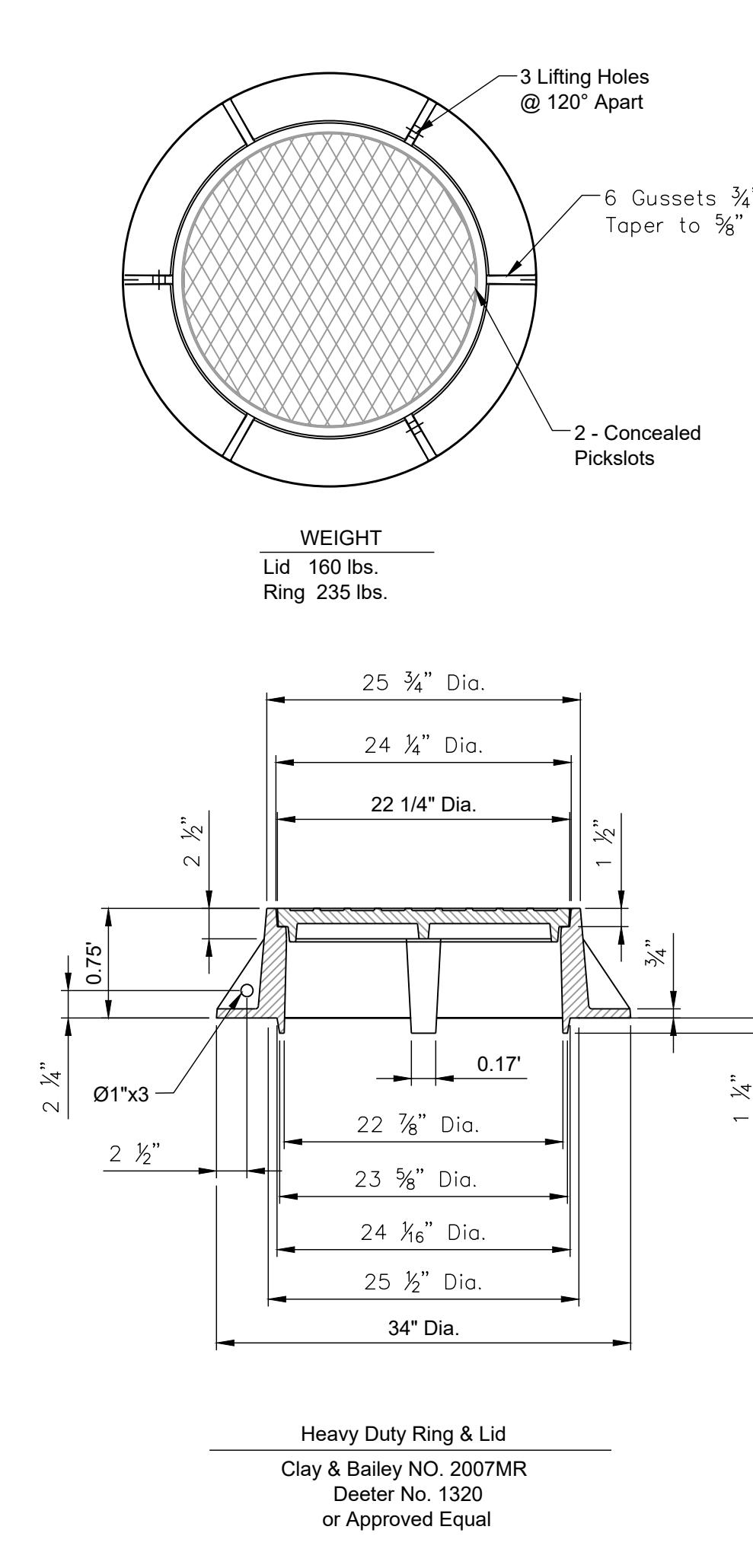
NOTES	
1.	COMPACTATION JOINTS TO BE SAWED AT INTERVALS OF 20 FEET MAXIMUM. JOINTS SHALL BE FILLED WITH BITUMINOUS COMPOUND IMMEDIATELY FOLLOWING SAWING.
2.	DOWELED EXPANSION JOINTS SHALL BE LOCATED EVERY 100 FEET MAXIMUM.
3.	REINFORCE CONCRETE WITH 6x6 WOVEN WIRE MESH.
4.	USE ADDITIONAL REINFORCEMENT AROUND DRAINAGE STRUCTURES AS NECESSARY.



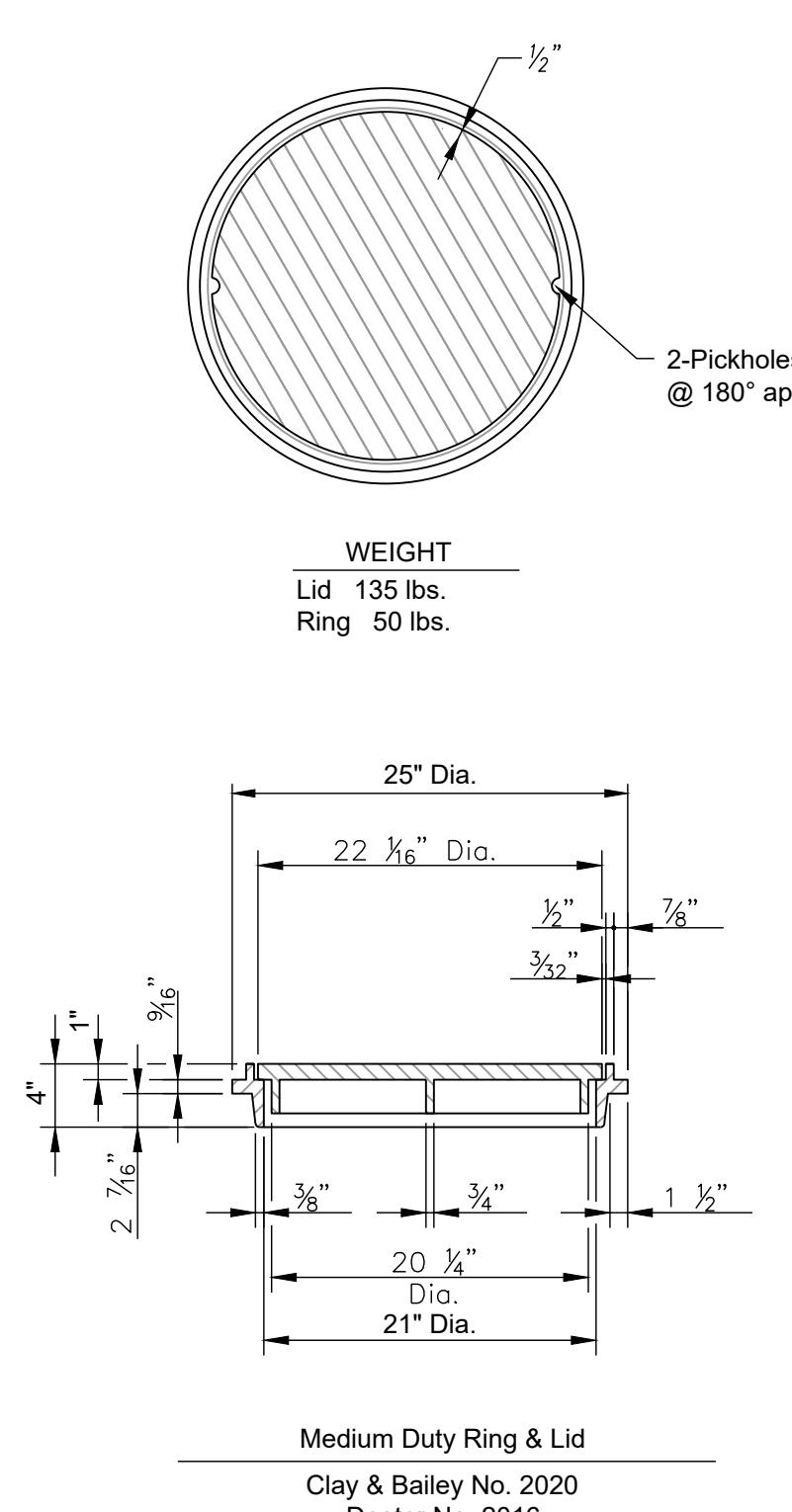
ALLEY APRON

STREET DETAILS	
DRAWN BY: TRC	REVISION DATE: 05/05/2023
CHECKED BY: MAB	PER CITY COMMENTS
DATE PREPARED: 03/03/2023	
PROJ. NUMBER: 22-093	





PRIVATE STORM RING AND COVER DETAIL



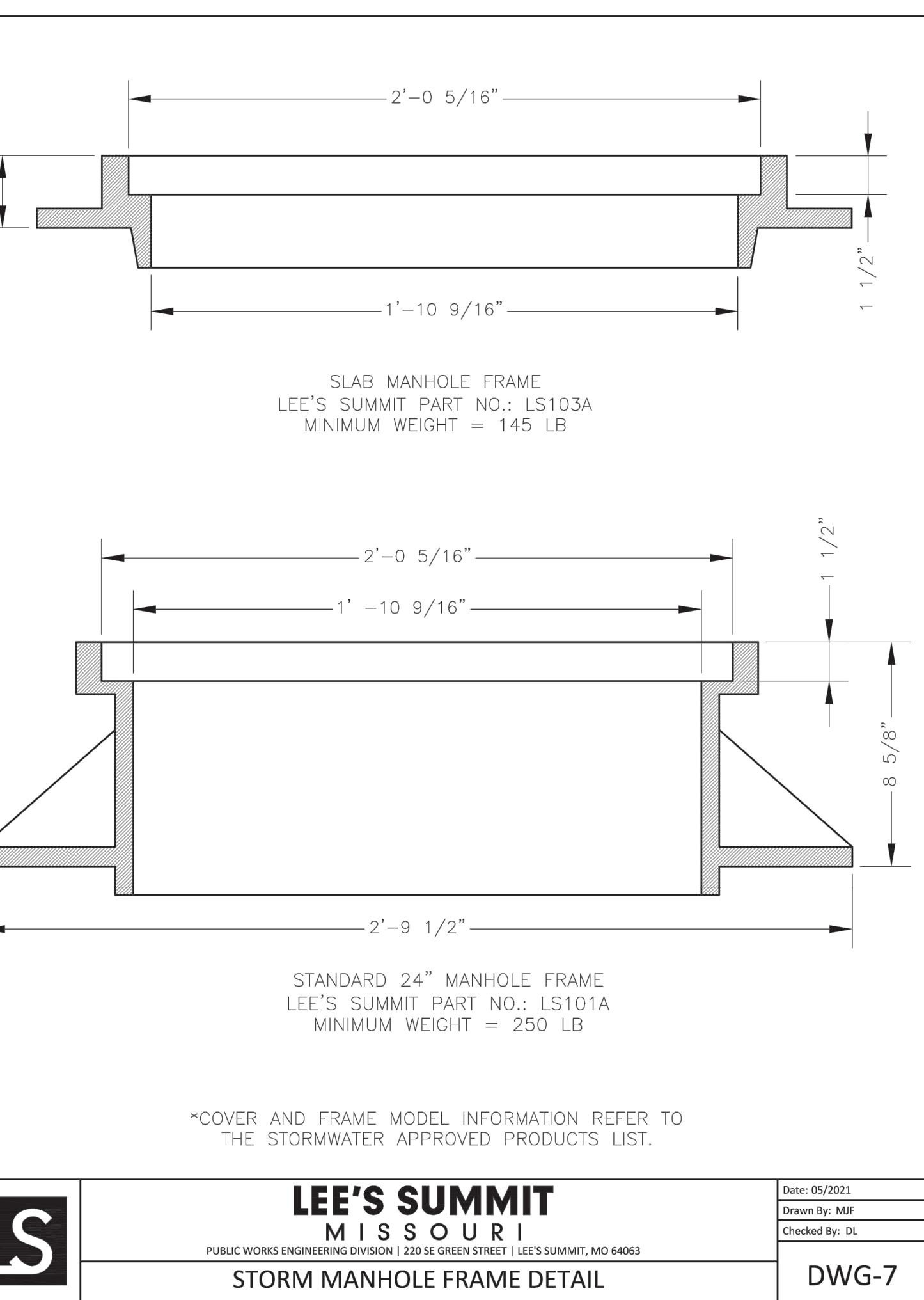
LS

LEE'S SUMMIT
MISSOURI

PUBLIC WORKS ENGINEERING DIVISION | 220 SE GREEN STREET | LEE'S SUMMIT, MO 64063

STORM MANHOLE FRAME DETAIL

DWG-7



LS

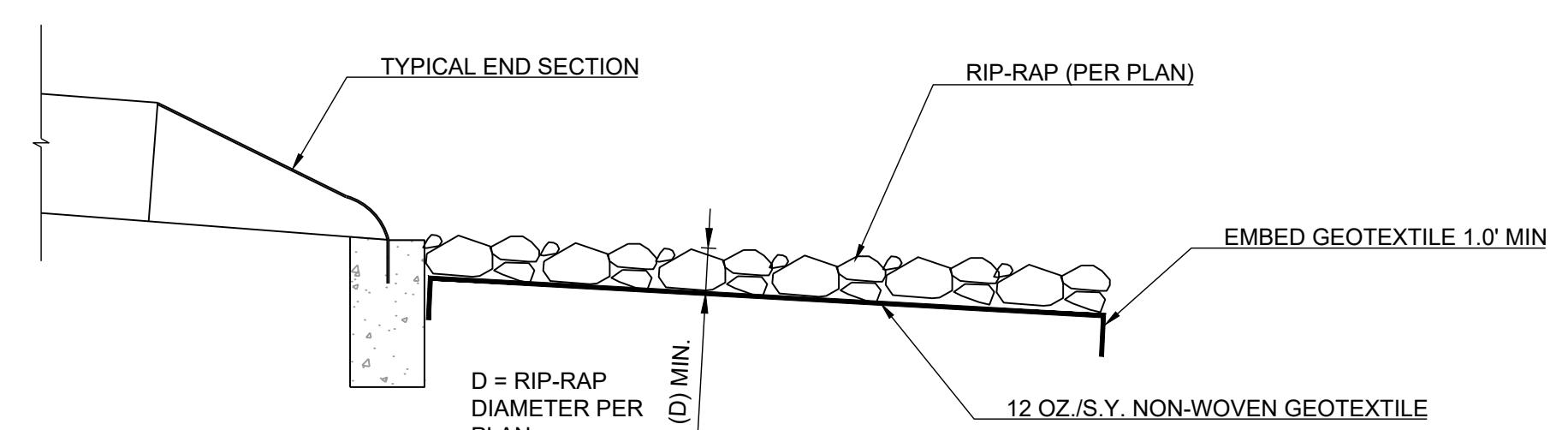
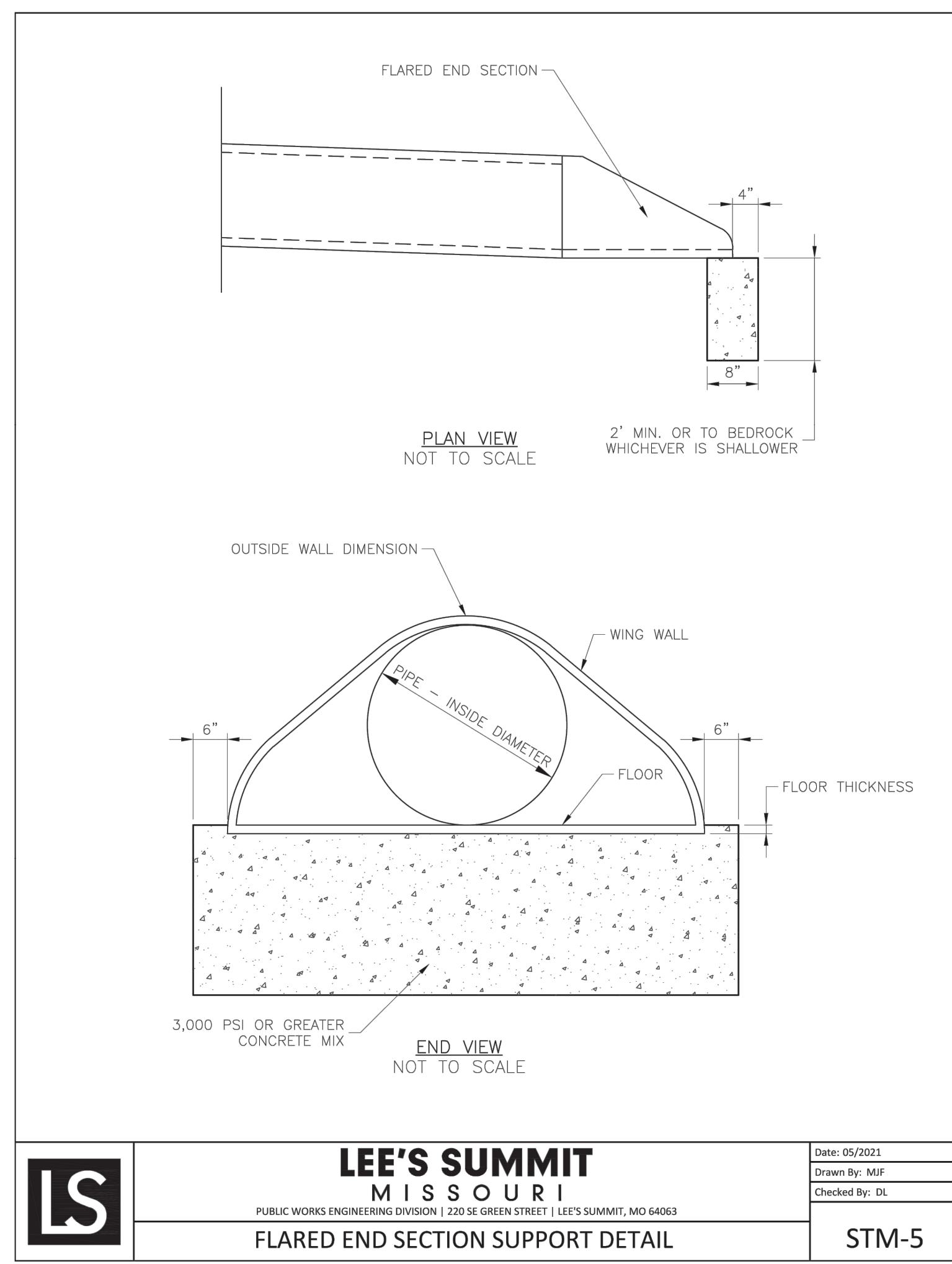
LEE'S SUMMIT
MISSOURI

PUBLIC WORKS ENGINEERING DIVISION | 220 SE GREEN STREET | LEE'S SUMMIT, MO 64063

STORM MANHOLE COVER DETAIL

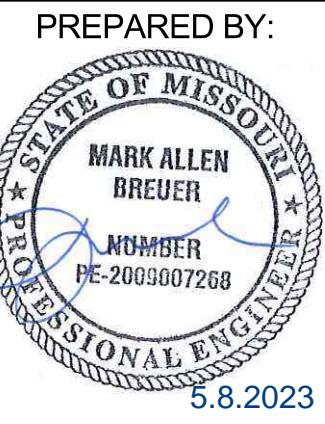
STM-6

PUBLIC STORM RING AND COVER DETAIL



RIP-RAP AT OUTLET
NOT TO SCALE

BLACKWELL RESERVE
STREET AND STORM SEWER PLANS
SE SHENANDOAH DRIVE LEE'S SUMMIT, MO



PREPARED BY:
MARK ALLEN BREUER
NUMBER PE-2093007268
5.8.2023

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**BLACKWELL RESERVE
STREET AND STORM SEWER PLANS**

N LINE NE SEC 11 TURINV

S LINE SE SEC 24 TURINV

LINE NE SEC 14 TURINV

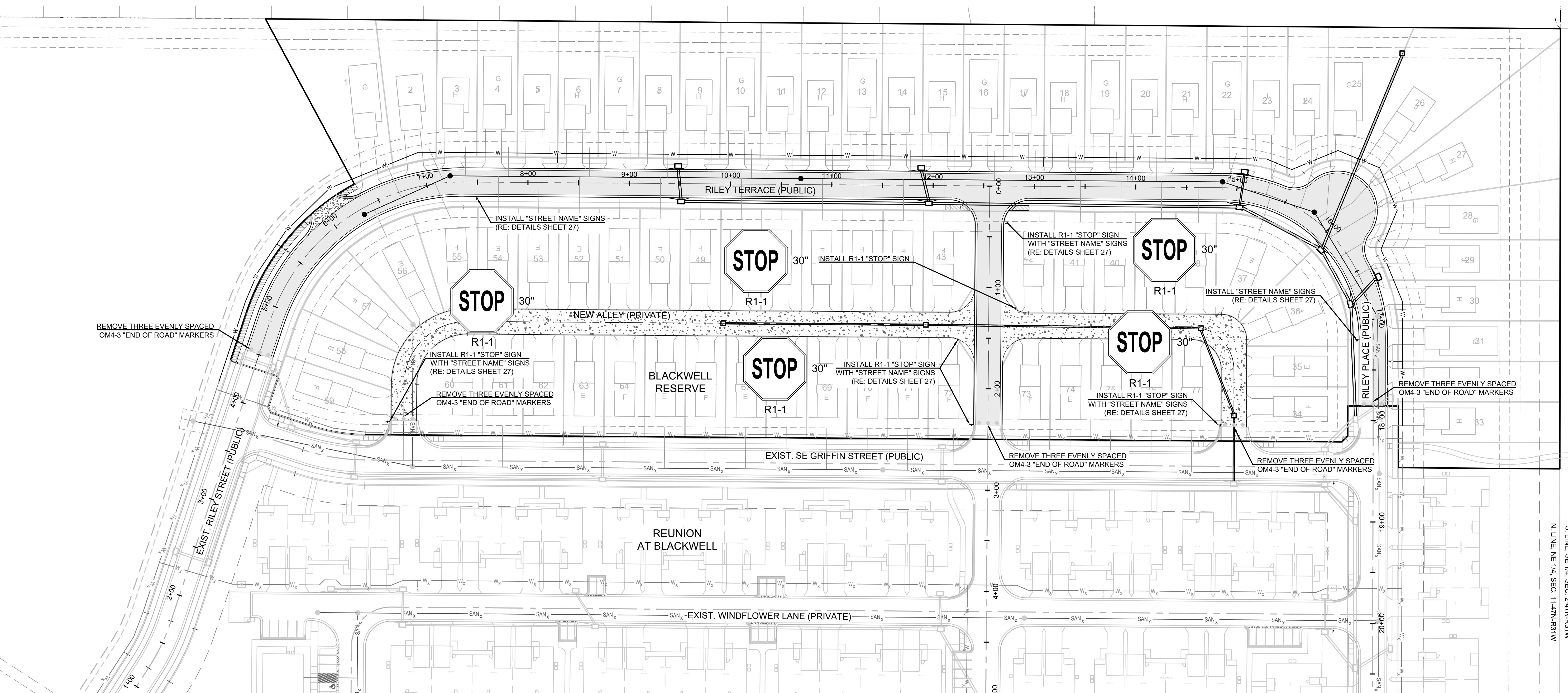
LINE SE SEC 11 TURINV

STREET SIGN PLAN

SHEET

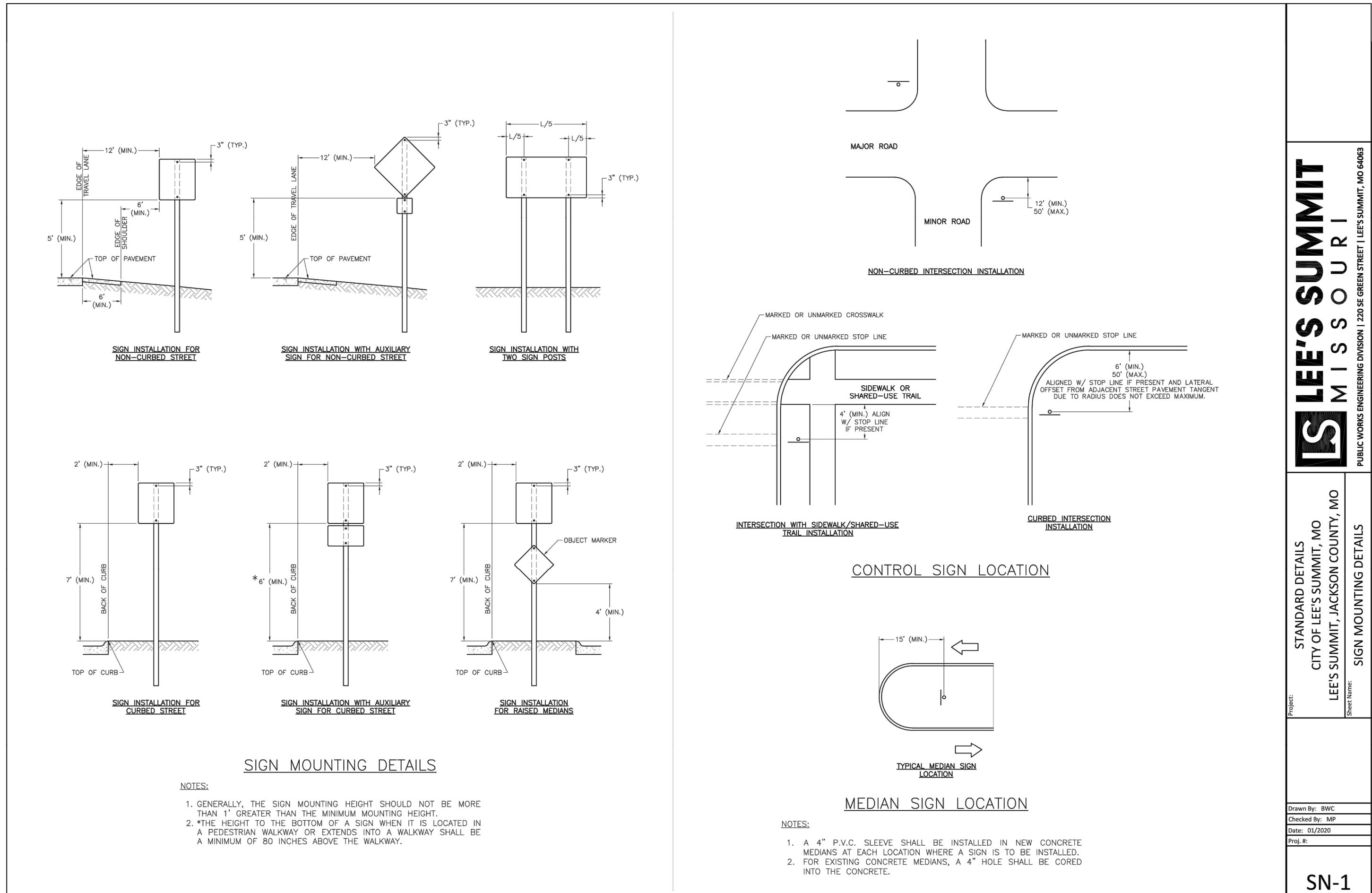
26

SCALE: 1" = 50'

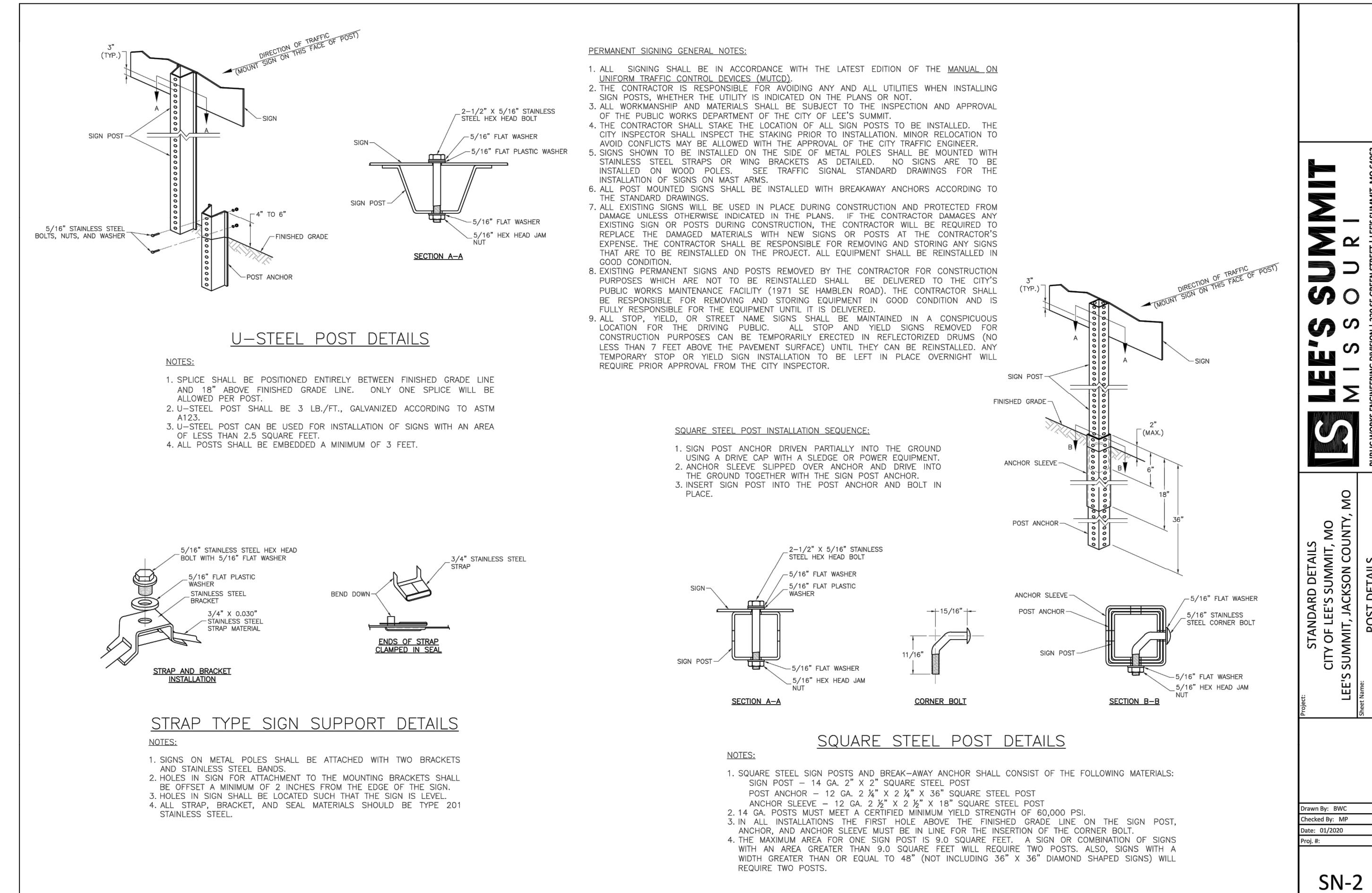


0 50' 100'

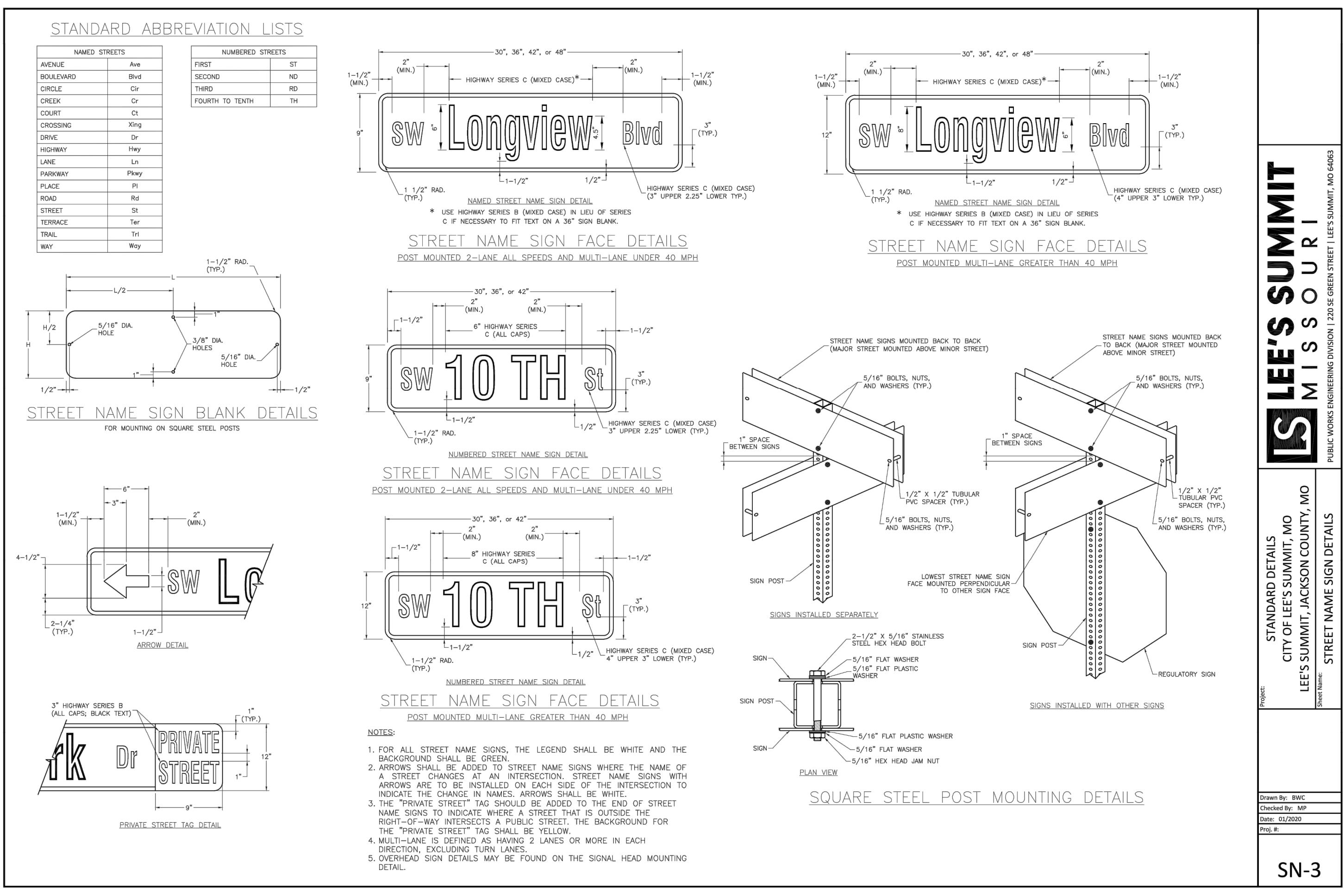
26



SN-1



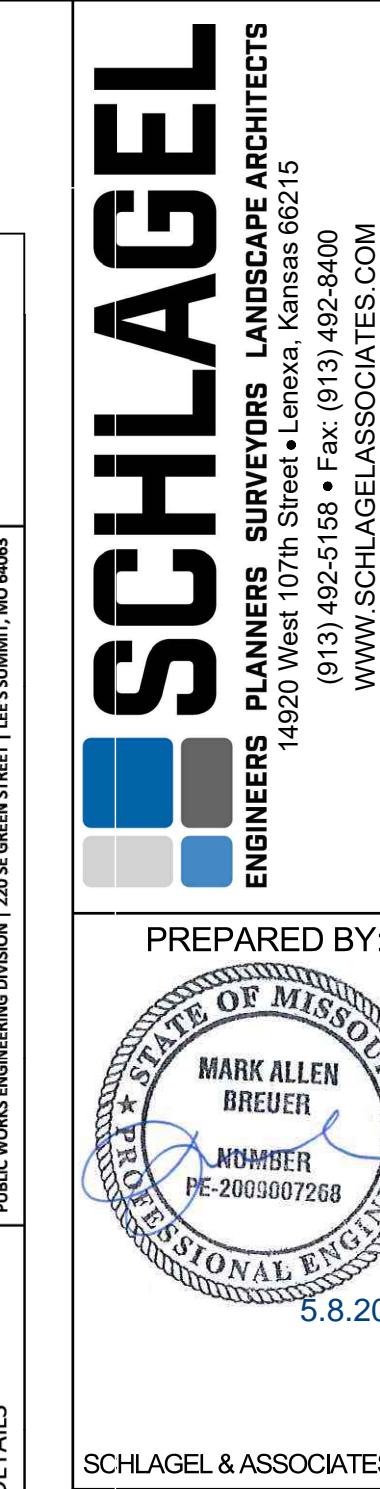
SN-2



SN-3

SE SHENANDOAH DRIVE LEE'S SUMMIT, MO

BLACKWELL RESERVE STREET AND STORM SEWER PLANS





DESCRIPTION		PER CITY COMMENTS		REVISION DATE	DRAWN BY:	CHECKED BY:	APPROVED BY:	MATERIALS:	LANDSCAPE PLAN
<p>BLACKWELL RESERVE STREET AND STORM SEWER PLANS</p> <p>SE SHENANDOAH DRIVE LEE'S SUMMIT, MO</p> <p>SUMMIT MILL 1ST PLAT 20 BL. N LINE 3E 1/4 SEC 14 TRACT LINE 3E 1/4 SEC 14 TRACT 20 BL. N LINE 3E 1/4 SEC 14 TRACT</p> <p>DOC NO: 1987188704 BK 1-159 AT PO 2009 SHEET NUMBER: 002</p> <p>SCALE: 1" = 50'</p> <p>LANDSCAPE PLAN</p> <p>SHADE TREES</p> <ul style="list-style-type: none"> AMM - ATW 11 EA. Acer miyabei 'Morton' GPC - ATW 33 EA. Acer truncatum 'Warrenrd' QR - GPC 5 EA. Ginkgo biloba "Princeton Sentry" QS - QR 35 EA. Quercus rubra UXF - QS 1 EA. Quercus shumardii UXF - UXF 38 EA. Ulmus x Frontier <p>ORNAMENTAL TREES</p> <ul style="list-style-type: none"> + - AC 30 EA. Amelanchier canadensis <p>EVERGREEN TREES</p> <ul style="list-style-type: none"> - JCK 50 EA. Juniperus chinensis 'Keteleerii' - JVC 33 EA. Juniperus virginiana 'Canaertii' <p>N</p> <p>0 50' 100'</p>									

SCHLAGEL

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MAILING ADDRESS: C. O. Box 2237 Attn: SCHLAGEL 66215
#62020038005 F-BLAC2020038005 F-SUB2020038859-F

PREPARED BY:

SCHLAGEL & ASSOCIATES, P.A.