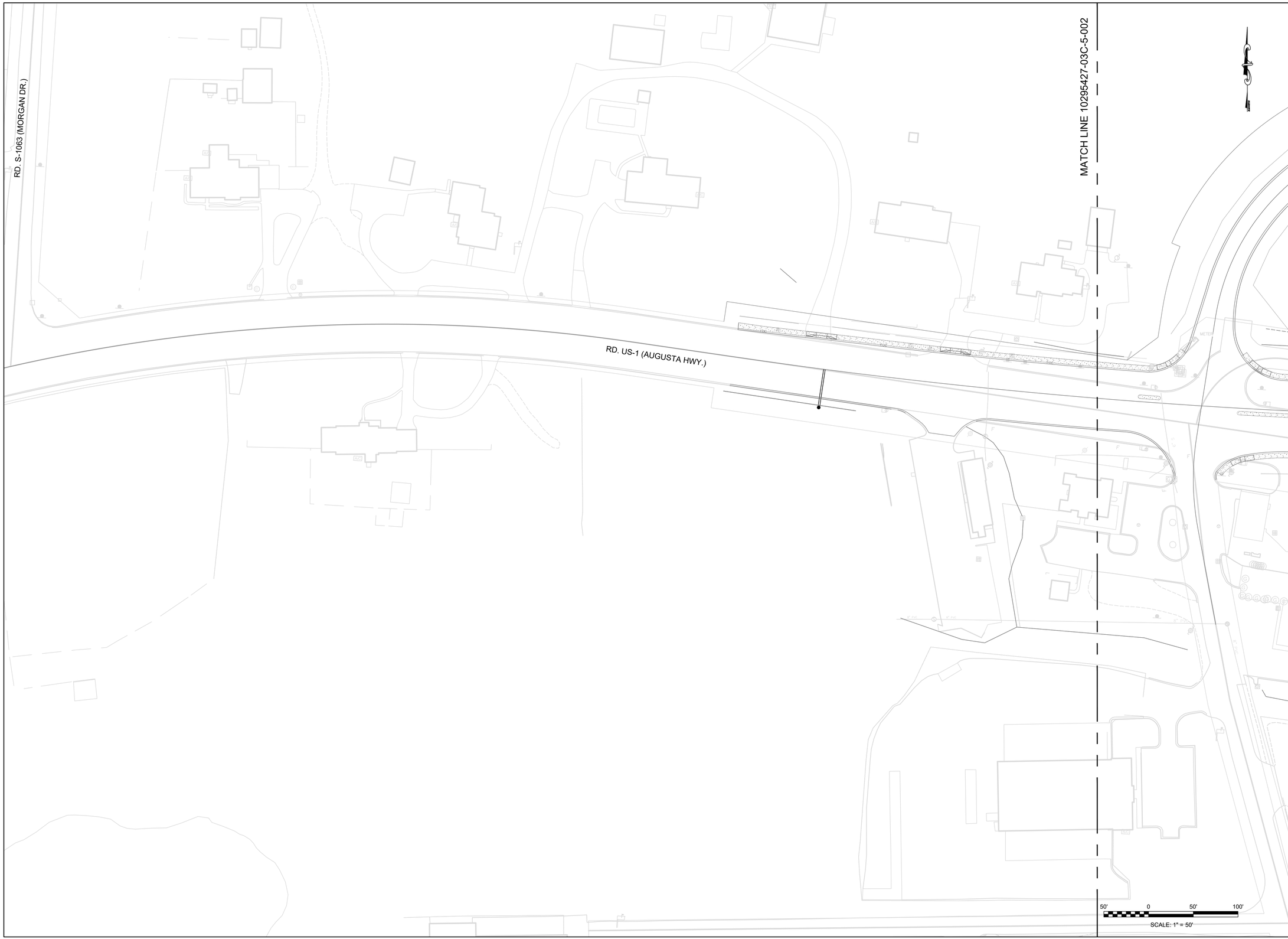


SYMBOLS LEGEND

CAP	ANODE	SYSTEM ALARM
PURGE NIPPLE	RECTIFIER	SQUEEZE POINT
90 DEGREE ELBOW	INSULATOR	CUT POINT
45 DEGREE ELBOW	ANNUAL T. P.	ROCK CHECK DAM
LINE TEE	MONTHLY T. P.	ROCK SEDIMENT DIKE
ELECTROFUSION COUPLING	QUARTERLY T. P.	SEDIMENT TUBE
REDUCER	TRACER WIRE T. P.	ECB OR TRM
TAPPING TEE	CUSTOMER METER SET	MILE POST (GAS)
TRANSITION FTG	CUSTOMER STN	KEYED NOTE
STOPPER FTG	FARM TAP REG STN	INTERSTATE HWY
VALVE	SYSTEM REG STN	U.S. HWY
OBSOLETE VALVE	TOWN BORDER STN	STATE HWY
TRANSITION VALVE	TRANSMISSION REG STN	COUNTY HWY
OBSOLETE TRANSITION VALVE	H. P. SERVICE REG	TRACT #
GAS MARKER		

NOTE: EXISTING SYMBOLS ARE GRAYED OUT

LINE TYPE LEGEND

G — EXISTING SERVICE	OH — OVERHEAD COMM.
1.25G — EXISTING 1 1/4" MAIN	OE — OVERHEAD ELECTRIC
2G — EXISTING 2" MAIN	OO — OVRHD UTILITY OTHER
3G — EXISTING 3" MAIN	C — UNDERGROUND COMM.
4G — EXISTING 4" MAIN	E — UNDRGRD ELECTRIC
6G — EXISTING 6" MAIN	D — DRAINAGE
8G — EXISTING 8" MAIN	FM — FORCE MAIN
10G — EXISTING 10" MAIN	S — SEWER
12G — EXISTING 12" MAIN	SW — STORM DRAIN
G — PROPOSED SERVICE	W — WATER
1.25G — PROPOSED 1 1/4" MAIN	UO — UNDRGRND UTLTY OTHR
2G — PROPOSED 2" MAIN	PAVEMENT/CONCRETE
4G — PROPOSED 4" MAIN	RAILROAD
6G — PROPOSED 6" MAIN	PROPERTY LINE
8G — PROPOSED 8" MAIN	OTHER BOUNDARY
10G — PROPOSED 10" MAIN	EXCAVATION BOUNDARY
12G — PROPOSED 12" MAIN	WET — WETLAND BOUNDARY
RETIRED MAIN	ESMT — GAS EASEMENT
RETIRED SERVICE	ROW — NON-GAS RIGHT-OF-WAY
FENCE	CENTERLINE
SILT FENCE	MATCHLINE
TREELINE	DEMO

811 Know what's below. Call before you dig.

DEVELOPER'S SIGNATURE BLOCK

DEVELOPER HEREBY APPROVES THIS LAYOUT FOR CONSTRUCTION. ANY PROPOSED CHANGE AFFECTING THIS LAYOUT MUST BE REPORTED IMMEDIATELY TO DOMINION ENERGY. ALL COSTS INCURRED IN CONNECTION WITH ANY REQUESTED CHANGE WILL BE BORNE BY DEVELOPER. CURRENT DOMINION ENERGY UNDERGROUND POLICY AT THE TIME OF CONSTRUCTION WILL PREVAIL. "I HEREBY CERTIFY THAT I HAVE THE AUTHORITY TO APPROVE THIS LAYOUT."

ORIGINAL APPROVED BY _____ (SIGNATURE)

ORIGINAL APPROVED BY _____ (PRINT NAME)

TITLE _____ DATE _____

ADDRESS _____

ADDRESS _____ PH. # _____

PIPE SUMMARY

	EX - 1	EX - 2	EX - 3	EX - 4
SIZE:				
LJD:				
MATERIAL:				
GRADE:				
SPEC:				
WALL / SDR:				
COATING:				
COATING:				
FOOTAGE:				
TEST PRESS:				
DSGN PRESS:				
MAOP:				

	P - 1	P - 2	P - 3	P - 4
SIZE:				
LJD:				
MATERIAL:				
GRADE:				
SPEC:				
WALL / SDR:				
COATING:				
COATING:				
FOOTAGE:				
TEST PRESS:				
DSGN PRESS:				
MAOP:				

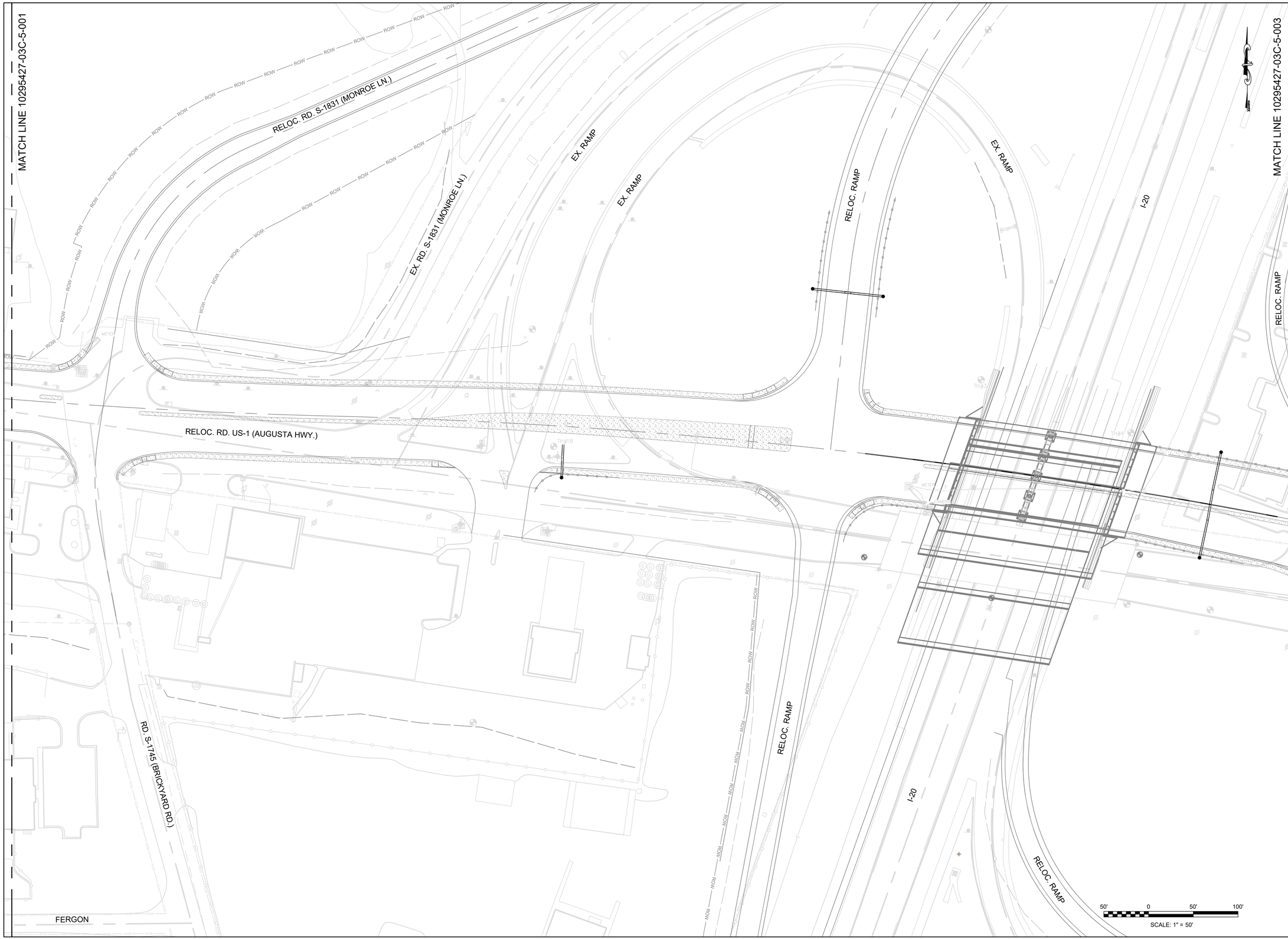
NO.	BY	REVISION	DATE
1			
2			
3			
4			
5			
6			
7			
8			
9			

SCALE: NOTED
DATE: 6/8/22
DRAWN: LOH | REVIEWED: ZLW | APPROV: ZLW
SHEET: 1 OF 4
WBS/BOTI LOCATION: LEXINGTON COUNTY
GIS MAP PAGE #: 4Z120
COST CENTER #: 13202101
REVISION #: 0

Dominion Energy

PROJECT NAME: US-1 AT I-20 RELOCATION
DRAWING TYPE:
DIVISION/DISTRICT: CENTRAL | PROJECT ID #: G10972 | WORK ORDER #: WFM.G10972

NOT RESPONSIBLE FOR ACCURACY



SYMBOLS LEGEND

CAP	ANODE	SYSTEM ALARM
PURGE NIPPLE	RECTIFIER	SQUEEZE POINT
90 DEGREE ELBOW	INSULATOR	CUT POINT
45 DEGREE ELBOW	ANNUAL T. P.	ROCK CHECK DAM
LINE TEE	MONTHLY T. P.	ROCK SEDIMENT DIKE
ELECTROFUSION COUPLING	QUARTERLY T. P.	SEDIMENT TUBE
REDUCER	TRACER WIRE T. P.	ECB OR TRM
TAPPING TEE	CUSTOMER METER SET	MILE POST (GAS)
TRANSITION FTG	CUSTOMER STN	KEYED NOTE
STOPPER FTG	FARM TAP REG STN	INTERSTATE HWY
VALVE	SYSTEM REG STN	U.S. HWY
OBSOLETE VALVE	TOWN BORDER STN	STATE HWY
TRANSITION VALVE	TRANSMISSION REG STN	COUNTY HWY
OBSOLETE TRANSITION VALVE	H. P. SERVICE REG	TRACT #
GAS MARKER		

NOTE: EXISTING SYMBOLS ARE GRAYED OUT

LINE TYPE LEGEND

EXISTING SERVICE	OVERHEAD COMM.
EXISTING 1 1/4" MAIN	OVERHEAD ELECTRIC
EXISTING 2" MAIN	OVRHD UTILITY OTHER
EXISTING 3" MAIN	UNDERGROUND COMM.
EXISTING 4" MAIN	UNDRGRD ELECTRIC
EXISTING 6" MAIN	DRAINAGE
EXISTING 8" MAIN	FORCE MAIN
EXISTING 10" MAIN	SEWER
EXISTING 12" MAIN	STORM DRAIN
PROPOSED SERVICE	WATER
PROPOSED 1 1/4" MAIN	UNDRGRND UTLTY OTHR
PROPOSED 2" MAIN	PAVEMENT/CONCRETE
PROPOSED 4" MAIN	RAILROAD
PROPOSED 6" MAIN	PROPERTY LINE
PROPOSED 8" MAIN	OTHER BOUNDARY
PROPOSED 10" MAIN	EXCAVATION BOUNDARY
PROPOSED 12" MAIN	WETLAND BOUNDARY
RETIRED MAIN	GAS EASEMENT
RETIRED SERVICE	NON-GAS RIGHT-OF-WAY
FENCE	CENTERLINE
SILT FENCE	MATCHLINE
TREELINE	DEMO

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ORIGINAL APPROVED BY _____ (SIGNATURE)

ORIGINAL APPROVED BY _____ (PRINT NAME)

TITLE _____ DATE _____

ADDRESS _____

ADDRESS _____ PH. # _____

PIPE SUMMARY

	EX - 1	EX - 2	EX - 3	EX - 4
SIZE:				
LJD:				
MATERIAL:				
GRADE:				
SPEC:				
WALL / SDR:				
COATING:				
COATING:				
FOOTAGE:				
TEST PRESS:				
DSGN PRESS:				
MAOP:				

	P - 1	P - 2	P - 3	P - 4
SIZE:				
LJD:				
MATERIAL:				
GRADE:				
SPEC:				
WALL / SDR:				
COATING:				
COATING:				
FOOTAGE:				
TEST PRESS:				
DSGN PRESS:				
MAOP:				

NO.	BY	REVISION	DATE
1			
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8			
9			

SCALE: NOTED

DATE: 6/8/22

DRAWN: LOH | REVIEWED: ZLW | APPROV: ZLW

SHEET 2 OF 4

PROJECT LOCATION: LEXINGTON COUNTY

WO MAT STAGE #: 4Z120

COST CENTER #: 13202101

REVISION #: 0

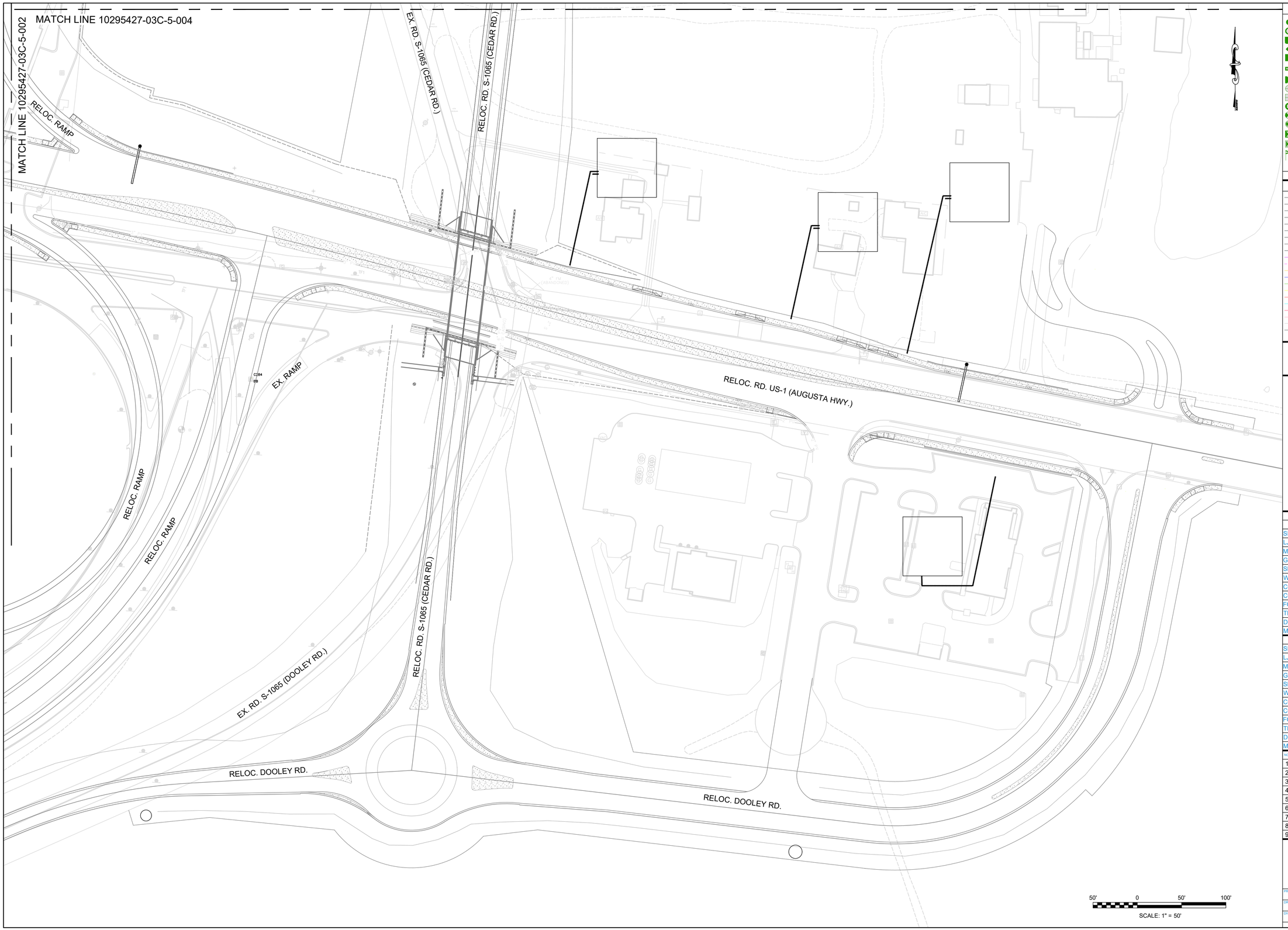
Dominion Energy

PROJECT NAME: US-1 AT I-20 RELOCATION

DRAWING TYPE:

DIVISION/DISTRICT:	PROJECT ID #:	WORK ORDER #:
CENTRAL	G10972	WFM.G10972

NOT RESPONSIBLE FOR ACCURACY



SYMBOLS LEGEND

CAP	ANODE	SYSTEM ALARM
PURGE NIPPLE	RECTIFIER	SQUEEZE POINT
90 DEGREE ELBOW	INSULATOR	CUT POINT
45 DEGREE ELBOW	ANNUAL T. P.	ROCK CHECK DAM
LINE TEE	MONTHLY T. P.	ROCK SEDIMENT DIKE
ELECTROFUSION COUPLING	QUARTERLY T. P.	SEDIMENT TUBE
REDUCER	TRACER WIRE T. P.	ECB OR TRM
TAPPING TEE	CUSTOMER METER SET	MILE POST (GAS)
TRANSITION FTG	CUSTOMER STN	KEYED NOTE
STOPPER FTG	FARM TAP REG STN	INTERSTATE HWY
VALVE	SYSTEM REG STN	U.S. HWY
OBSOLETE VALVE	TOWN BORDER STN	STATE HWY
TRANSITION VALVE	TRANSMISSION REG STN	COUNTY HWY
OBSOLETE TRANSITION VALVE	H. P. SERVICE REG	TRACT #
GAS MARKER		

NOTE: EXISTING SYMBOLS ARE GRAYED OUT

LINE TYPE LEGEND

EXISTING SERVICE	OVERHEAD COMM.
EXISTING 1 1/4" MAIN	OVERHEAD ELECTRIC
EXISTING 2" MAIN	OVRHD UTILITY OTHER
EXISTING 3" MAIN	UNDERGROUND COMM.
EXISTING 4" MAIN	UNDRGRD ELECTRIC
EXISTING 6" MAIN	DRAINAGE
EXISTING 8" MAIN	FORCE MAIN
EXISTING 10" MAIN	SEWER
EXISTING 12" MAIN	STORM DRAIN
PROPOSED SERVICE	WATER
PROPOSED 1 1/4" MAIN	UNDRGRND UTLTY OTHR
PROPOSED 2" MAIN	PAVEMENT/CONCRETE
PROPOSED 4" MAIN	RAILROAD
PROPOSED 6" MAIN	PROPERTY LINE
PROPOSED 8" MAIN	OTHER BOUNDARY
PROPOSED 10" MAIN	EXCAVATION BOUNDARY
PROPOSED 12" MAIN	WETLAND BOUNDARY
RETIRED MAIN	GAS EASEMENT
RETIRED SERVICE	NON-GAS RIGHT-OF-WAY
FENCE	CENTERLINE
SILT FENCE	MATCHLINE
TREELINE	DEMO

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ORIGINAL APPROVED BY _____ (SIGNATURE)

ORIGINAL APPROVED BY _____ (PRINT NAME)

TITLE _____ DATE _____

ADDRESS _____

ADDRESS _____ PH. # _____

PIPE SUMMARY

	EX - 1	EX - 2	EX - 3	EX - 4
SIZE:				
LJD:				
MATERIAL:				
GRADE:				
SPEC:				
WALL / SDR:				
COATING:				
COATING:				
FOOTAGE:				
TEST PRESS:				
DSGN PRESS:				
MAOP:				

	P - 1	P - 2	P - 3	P - 4
SIZE:				
LJD:				
MATERIAL:				
GRADE:				
SPEC:				
WALL / SDR:				
COATING:				
COATING:				
FOOTAGE:				
TEST PRESS:				
DSGN PRESS:				
MAOP:				

NO.	BY	REVISION	DATE
1			
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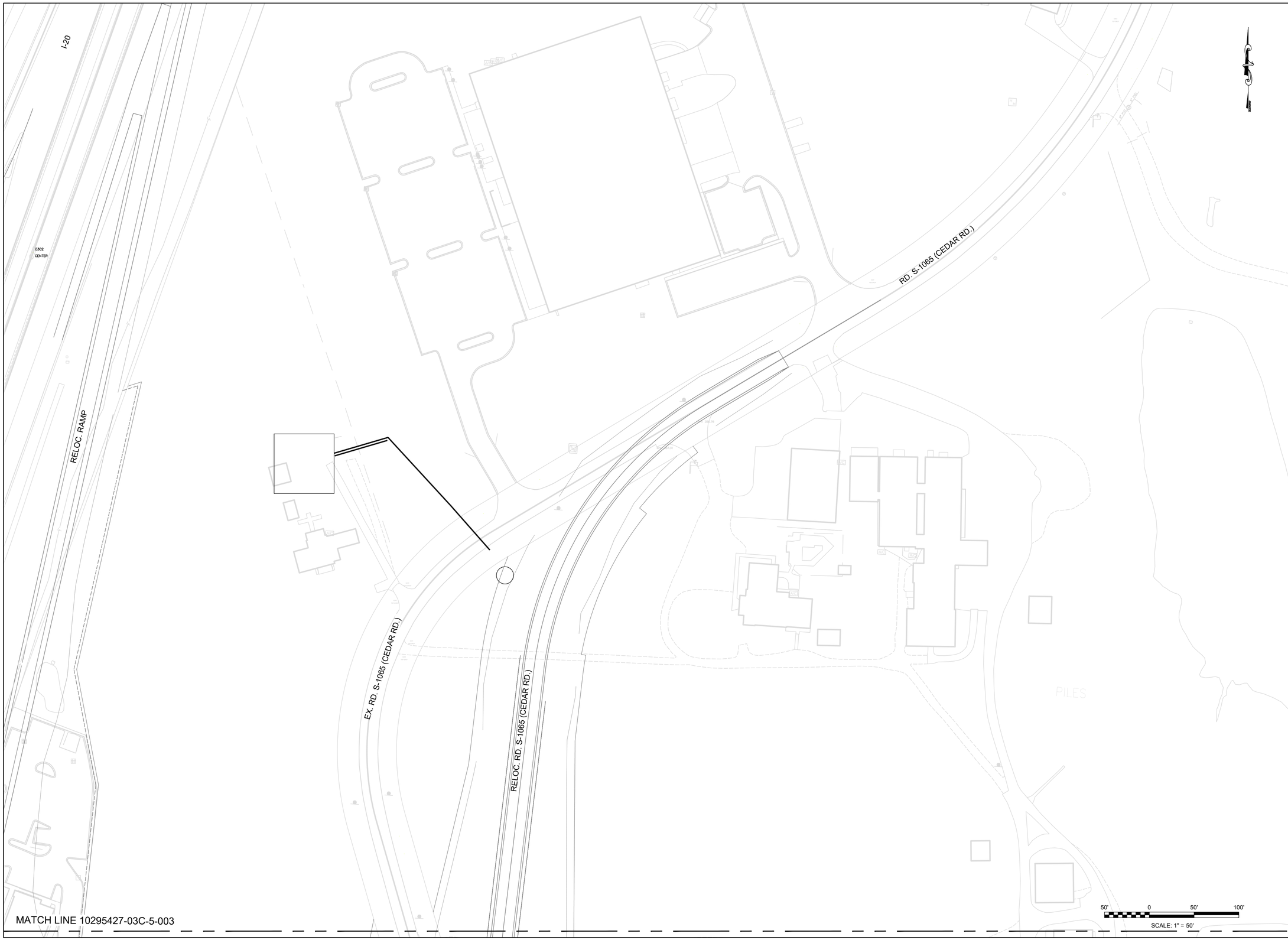
9			

SCALE: NOTED
DATE: 6/8/22
DRAWN: LOH | DESIGNED: ZLW | APPROV: ZLW
SHEET: 3 OF 4
PROJECT LOCATION: LEXINGTON COUNTY
DESIGN PROJ. #: 4Z120
COST CENTER: 13202101
REVISION #: 0

Dominion Energy

PROJECT NAME: US-1 AT I-20 RELOCATION
DRAWING TYPE:
DIVISION/DISTRICT: CENTRAL | PROJECT ID #: G10972 | WORK ORDER #: WFM.G10972

NOT RESPONSIBLE FOR ACCURACY



SYMBOLS LEGEND

- CAP
- PURGE NIPPLE
- 90 DEGREE ELBOW
- 45 DEGREE ELBOW
- LINE TEE
- ELECTROFUSION COUPLING
- REDUCER
- TAPPING TEE
- TRANSITION FTG
- STOPPER FTG
- VALVE
- OBSOLETE VALVE
- TRANSITION VALVE
- OBSOLETE TRANSITION VALVE
- GAS MARKER
- ANODE
- RECTIFIER
- INSULATOR
- ANNUAL T. P.
- MONTHLY T. P.
- QUARTERLY T. P.
- TRACER WIRE T. P.
- CUSTOMER METER SET
- CUSTOMER STN
- FARM TAP REG STN
- SYSTEM REG STN
- TOWN BORDER STN
- TRANSMISSION REG STN
- H. P. SERVICE REG
- SYSTEM ALARM
- SQUEEZE POINT
- CUT POINT
- ROCK CHECK DAM
- ROCK SEDIMENT DIKE
- SEDIMENT TUBE
- ECB OR TRM
- MILE POST (GAS)
- KEYED NOTE
- INTERSTATE HWY
- U.S. HWY
- STATE HWY
- COUNTY HWY
- TRACT #

NOTE: EXISTING SYMBOLS ARE GRAYED OUT

LINE TYPE LEGEND

- EXISTING SERVICE
- EXISTING 1 1/4" MAIN
- EXISTING 2" MAIN
- EXISTING 3" MAIN
- EXISTING 4" MAIN
- EXISTING 6" MAIN
- EXISTING 8" MAIN
- EXISTING 10" MAIN
- EXISTING 12" MAIN
- PROPOSED SERVICE
- PROPOSED 1 1/4" MAIN
- PROPOSED 2" MAIN
- PROPOSED 4" MAIN
- PROPOSED 6" MAIN
- PROPOSED 8" MAIN
- PROPOSED 10" MAIN
- PROPOSED 12" MAIN
- RETIRED MAIN
- RETIRED SERVICE
- FENCE
- SILT FENCE
- TREELINE
- OVERHEAD COMM.
- OVERHEAD ELECTRIC
- OVRHD UTILITY OTHER
- UNDERGROUND COMM.
- UNDRGRD ELECTRIC
- DRAINAGE
- FORCE MAIN
- SEWER
- STORM DRAIN
- WATER
- UNDRGRND UTLTY OTHR
- PAVEMENT/CONCRETE
- RAILROAD
- PROPERTY LINE
- OTHER BOUNDARY
- EXCAVATION BOUNDARY
- WETLAND BOUNDARY
- GAS EASEMENT
- NON-GAS RIGHT-OF-WAY
- CENTERLINE
- MATCHLINE
- DEMO

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ORIGINAL APPROVED BY _____ (SIGNATURE)

ORIGINAL APPROVED BY _____ (PRINT NAME)

TITLE _____ DATE _____

ADDRESS _____

ADDRESS _____ PH. # _____

PIPE SUMMARY

	EX - 1	EX - 2	EX - 3	EX - 4
SIZE:				
LJD:				
MATERIAL:				
GRADE:				
SPEC:				
WALL / SDR:				
COATING:				
COATING:				
FOOTAGE:				
TEST PRESS:				
DSGN PRESS:				
MAOP:				

	P - 1	P - 2	P - 3	P - 4
SIZE:				
LJD:				
MATERIAL:				
GRADE:				
SPEC:				
WALL / SDR:				
COATING:				
COATING:				
FOOTAGE:				
TEST PRESS:				
DSGN PRESS:				
MAOP:				

NO.	BY	REVISION	DATE
1			
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SCALE: NOTED
DATE: 6/8/22
DRAWN: LOH | CHECKED: ZLW | APPROVED: ZLW
SHEET: 4 OF 4
PROJECT LOCATION: LEXINGTON COUNTY
GIS MAP PAGE #: 4Z120
COST CENTER #: 13202101
REVISION #: 0

Dominion Energy

PROJECT NAME: US-1 AT I-20 RELOCATION
DRAWING TYPE:
DIVISION/DISTRICT: CENTRAL | PROJECT #/LF: G10972 | WORK ORDER #: WFM:G10972

NOT RESPONSIBLE FOR ACCURACY