

Client: FUSS & O'NEILL	 SOIL X Corp. 148 Pioneer Drive, Leominster, MA 01453 (978) 840-0391	Boring No. <div style="text-align: center; font-weight: bold; font-size: 1.2em;">B-02</div> Sheet 1 of 1 Scale: N.T.S.
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City / Town: Coventry, RI	Assignment: N/A	Project File No. 24-04014	Contract No. N/A
Location: Nooseneck Hill Road (Route 3).		Date and Time Started: 6/12/24	Total Hours: N/A
Groundwater Depth: 7'0"	Date & Time: 6/12/2024	Date and Time Completed: 6/12/24	
Coordinates: Per Project Plans		Driller's Name: George Guinto	Helper's Name: AV
Ground Elevation: N/A	Inspector's Name (Print): N/A	Inspector's Signature: N/A	Inspector's Company: F&O

Sample Number	Depth Range (Feet)	Blows per 6 Inches		Recovery (inches)	Field Description	Strata Changes
		Coring Times (Min/Ft)				
1	0'0"-0'6"	40-75/4"		6"	ASPHALT	6"
	0'6"-1'4"				Very dense, brown, dry, fine to coarse SAND and gravel, trace of silt, cobbles. (FILL)	
2 2A	5'0"-6'6"	1-1-1 6		12" 5"	Soft, black, wet, organic SILT	5'0" 6'6"
	6'6"-7'0"				Very dense to medium dense, brown, wet, fine to coarse SAND, some gravel and silt, trace of cobbles.	
3	10'0"-12'0"	10-25-32-10		13"		17'0"
4	15'0"-17'0"	10-15-15-14		15"	EOB @ 17' BGS GW at 7' BGS upon completion.	

Remarks: EOB = End of Boring BGS = Below Grade Surface	GW = Groundwater No Wells installed	Protective Device: Stand: Box: Well Depth: Solid Pipe: Stick Up Pipe: Screen Pipe:
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Penetration Resistance (N) Guide				Type of Drill Rig: Truck Mounted Rig	
Cohesionless Soils (Sands, Gravels)		Cohesive Soils (Silts, Clays)		Hollow Stem Auger 4 1/4	
Relative Density:	Penetration Resistance:	Consistency	Penetration Resistance	Casing Type:	Size:
Very Loose	0 - 4	Very Soft	0 - 2	Depth:	Fall:
Loose	4 - 10	Soft	2 - 4	Hammer Weight:	
Medium Dense	10 - 30	Medium Stiff	4 - 8	Sampler Type:	Size:
Dense	30 - 50	Stiff	8 - 15	Automatic Hammer Weight: 140lbs	
Very Dense	Over 50	Very Stiff	15 - 30	Safety Hammer Weight: NONE	
		Hard	Over 30	Donut Hammer Weight: NONE	
N = Sum of Second and Third 6" Blow Counts				Fall: 30"	
Terms Used for Second Entry of Descriptions: and = 40-50% Some = 10-40% trace = 10% or less				Core Barrel Type: Size:	

Client: FUSS & O'NEILL	 SOIL X Corp. 148 Pioneer Drive, Leominster, MA 01453 (978) 840-0391	Boring No. <div style="text-align: center; font-weight: bold; font-size: 1.2em;">B-03</div> Sheet 1 of 1 Scale: N.T.S.
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City / Town: Coventry, RI	Assignment: N/A	Project File No. 24-04014	Contract No. N/A
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Location: Reservoir Road	Date and Time Started: 4/28/24	Total Hours: N/A
Groundwater Depth: 6'0" Date & Time: 4/28/2024	Date and Time Completed: 4/28/24	

Coordinates: Per Project Plans	Driller's Name: George Guinto	Helper's Name: AV
Ground Elevation: N/A	Inspector's Name (Print): N/A	Inspector's Signature: N/A
		Inspector's Company: F&O

Sample Number	Depth Range (Feet)	Blows per 6 Inches		Recovery (inches)	Field Description	Strata Changes
		Coring Times (Min/Ft)				
1	0'0"-0'6"	30-27-21-21		14"	ASPHALT	6"
	0'6"-2'6"					
2	2'6"-4'6"	7-5-6-6		14"	Very dense to medium dense, dark brown, dry, fine to coarse SAND, some gravel, trace of silt, cobbles. (FILL)	5'0"
	5'0"-7'0"	7-10-10-11		17"		
3	10'0"-12'0"	13-13-21-15		18"	Medium dense to dense, tan, wet, fine to coarse SAND, some silt, traces of gravel.	
4	15'0"-17'0"	13-18-23-31		12"		
					EOB @ 17' BGS GW at 6' BGS upon completion.	17'0"

Remarks: EOB = End of Boring BGS = Below Grade Surface	GW = Groundwater No Wells installed	Protective Device: Stand: Box: Well Depth: Solid Pipe: Stick Up Pipe: Screen Pipe:
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Penetration Resistance (N) Guide				Type of Drill Rig: Truck Mounted Rig	
Cohesionless Soils (Sands, Gravels)		Cohesive Soils (Silts, Clays)		Hollow Stem Auger 4 1/4	
Relative Density:	Penetration Resistance:	Consistency	Penetration Resistance	Casing Type:	Size:
Very Loose	0 - 4	Very Soft	0 - 2	Depth:	Fall:
Loose	4 - 10	Soft	2 - 4	Hammer Weight:	
Medium Dense	10 - 30	Medium Stiff	4 - 8	Sampler Type:	Size:
Dense	30 - 50	Stiff	8 - 15	Automatic Hammer Weight: 140lbs	
Very Dense	Over 50	Very Stiff	15 - 30	Safety Hammer Weight: NONE	
				Hard	Over 30
				Donut Hammer Weight: NONE	
N = Sum of Second and Third 6" Blow Counts				Fall: 30"	
Terms Used for Second Entry of Descriptions: and = 40-50% Some = 10-40% trace = 10% or less				Core Barrel Type: Size:	

Client: FUSS & O'NEILL	 SOIL X Corp. 148 Pioneer Drive, Leominster, MA 01453 (978) 840-0391	Boring No. <div style="text-align: center; font-weight: bold; font-size: 1.2em;">B-04</div> Sheet 1 of 1 Scale: N.T.S.
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City / Town: Coventry, RI	Assignment: N/A	Project File No. 24-04014	Contract No. N/A
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Location: Reservoir Road	Date and Time Started: 4/29/24	Total Hours: N/A
Groundwater Depth: 10'0" Date & Time: 4/29/2024	Date and Time Completed: 4/29/24	

Coordinates: Per Project Plans	Driller's Name: George Guinto	Helper's Name: CT
Ground Elevation: N/A	Inspector's Name (Print): N/A	Inspector's Signature: N/A
		Inspector's Company: F&O

Sample Number	Depth Range (Feet)	Blows per 6 Inches		Recovery (inches)	Field Description	Strata Changes
		Coring Times (Min/Ft)				
1	0'0"-0'7"	7-8-6-3		16"	ASPHALT	7"
	0'7"-2'7"					
2	2'7"-4'7"	5-3-4-7		15"	Very dense to medium dense, brown, dry, fine to coarse SAND, trace of silt. (FILL)	5'0"
	5'0"-7'0"	12-17-16-14		17"		
3	10'0"-12'0"	16-16-21-28		17"	Dense to very dense, grey, wet, fine to coarse SAND, some gravel, trace of silt.	
4	15'0"-17'0"	36-33-40-51		17"		
					EOB @ 17' BGS GW at 10' BGS upon completion.	17'0"

Remarks: EOB = End of Boring BGS = Below Grade Surface	GW = Groundwater No Wells installed	Protective Device: Stand: Box: Well Depth: Solid Pipe: Stick Up Pipe: Screen Pipe:
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Penetration Resistance (N) Guide				Type of Drill Rig: Truck Mounted Rig
Cohesionless Soils (Sands, Gravels)		Cohesive Soils (Silts, Clays)		Hollow Stem Auger 4 ¼
Relative Density:	Penetration Resistance:	Consistency	Penetration Resistance	Casing Type: Size:
Very Loose	0 – 4	Very Soft	0 – 2	Depth: Fall:
Loose	4 - 10	Soft	2 – 4	Hammer Weight:
Medium Dense	10 - 30	Medium Stiff	4 – 8	Sampler Type: Size:
Dense	30 - 50	Stiff	8 – 15	Automatic Hammer Weight: 140lbs
Very Dense	Over 50	Very Stiff	15 – 30	Safety Hammer Weight: NONE
				Donut Hammer Weight: NONE
				Fall: 30"
N = Sum of Second and Third 6" Blow Counts				Core Barrel Type: Size:
Terms Used for Second Entry of Descriptions: and = 40–50% Some = 10–40% trace = 10% or less				

Client: FUSS & O'NEILL	 SOIL X Corp. 148 Pioneer Drive, Leominster, MA 01453 (978) 840-0391	Boring No. <div style="text-align: center; font-weight: bold; font-size: 1.2em;">B-05</div> Sheet 1 of 1 Scale: N.T.S.
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City / Town: Coventry, RI	Assignment: N/A	Project File No. 24-04014	Contract No. N/A
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Location: High School Driveway	Date and Time Started: 6/14/24	Total Hours:
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Groundwater Depth: None Date & Time:	Date and Time Completed: 6/14/24	N/A
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Coordinates: Per Project Plans	Driller's Name: George Guinto	Helper's Name: AV
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Ground Elevation: N/A	Inspector's Name (Print): N/A	Inspector's Signature: N/A	Inspector's Company: F&O
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Sample Number	Depth Range (Feet)	Blows per 6 Inches		Recovery (inches)	Field Description	Strata Changes
		Coring Times (Min/Ft)				
1	0'0"-0'4"	10-17-31-31		12"	ASPHALT	4"
	0'6"-2'6"				Dense to medium dense, brown, dry, fine to coarse SAND, trace of silt. (FILL)	5'0"
2	5'0"-7'0"	15-27-28-40		17"	Very dense, brown, dry, fine to coarse SAND, some gravel, trace of silt.	
3	10'0"-12'0"	27-35-35-41		18"		
4	15'0"-17'0"	45-47-50-65		14"	EOB @ 17' BGS GW not encountered upon completion.	

Remarks: EOB = End of Boring BGS = Below Grade Surface	GW = Groundwater No Wells installed	Protective Device: Stand: Box: Well Depth: Solid Pipe: Stick Up Pipe: Screen Pipe:
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Penetration Resistance (N) Guide	Type of Drill Rig: Truck Mounted Rig
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Cohesionless Soils (Sands, Gravels)		Cohesive Soils (Silts, Clays)		Hollow Stem Auger 4 1/4"	
Relative Density:	Penetration Resistance:	Consistency	Penetration Resistance	Casing Type:	Size:
Very Loose	0 - 4	Very Soft	0 - 2	Depth:	Fall:
Loose	4 - 10	Soft	2 - 4	Hammer Weight:	
Medium Dense	10 - 30	Medium Stiff	4 - 8	Sampler Type:	Size:
Dense	30 - 50	Stiff	8 - 15	Automatic Hammer Weight: 140lbs	
Very Dense	Over 50	Very Stiff	15 - 30	Safety Hammer Weight: NONE	
				Hard	Over 30
				Donut Hammer Weight: NONE	
				Fall: 30"	

N = Sum of Second and Third 6" Blow Counts Terms Used for Second Entry of Descriptions: and = 40-50% Some = 10-40% trace = 10% or less	Core Barrel Type: Size:
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City / Town: Coventry, RI	Assignment: N/A	Project File No. 24-04014	Contract No. N/A
Location: High School Driveway		Date and Time Started: 6/12/24	Total Hours:
Groundwater Depth: 6'	Date & Time:	Date and Time Completed: 6/14/24	N/A
Coordinates: Per Project Plans		Driller's Name: George Guinto	Helper's Name: AV
Ground Elevation: N/A	Inspector's Name (Print): N/A	Inspector's Signature: N/A	Inspector's Company: F&O

Sample Number	Depth Range (Feet)	Blows per 6 Inches	Recovery (inches)	Field Description	Strata Changes
		Coring Times (Min/Ft)			
	0'0"-0'4"	N/A	N/A	ASPHALT	4"
	14'6"			PROBE	
				EOP @ 14.5' BGS GW @ 6' BGS upon completion.	14.5'

Remarks: EOP = End of Probe BGS = Below Grade Surface	GW = Groundwater No Wells installed	Protective Device: Stand: Box: Well Depth: Solid Pipe: Stick Up Pipe: Screen Pipe:
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Penetration Resistance (N) Guide				Type of Drill Rig: Truck Mounted Rig
Cohesionless Soils (Sands, Gravels)		Cohesive Soils (Silts, Clays)		Hollow Stem Auger 4 1/4"
Relative Density:	Penetration Resistance:	Consistency	Penetration Resistance	Casing Type: Size: Depth: Fall: Hammer Weight:
Very Loose	0 - 4	Very Soft	0 - 2	Sampler Type: Size: Automatic Hammer Weight: 140lbs Safety Hammer Weight: NONE Donut Hammer Weight: NONE Fall: 30"
Loose	4 - 10	Soft	2 - 4	
Medium Dense	10 - 30	Medium Stiff	4 - 8	
Dense	30 - 50	Stiff	8 - 15	
Very Dense	Over 50	Very Stiff	15 - 30	
Hard				Over 30
N = Sum of Second and Third 6" Blow Counts				Core Barrel Type: Size:
Terms Used for Second Entry of Descriptions: and = 40-50% Some = 10-40% trace = 10% or less				

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City / Town: Coventry, RI	Assignment: N/A	Project File No. 24-04014	Contract No. N/A
Location: High School Driveway		Date and Time Started: 6/12/24	Total Hours: N/A
Groundwater Depth: 6'	Date & Time:	Date and Time Completed: 6/14/24	
Coordinates: Per Project Plans		Driller's Name: George Guinto	Helper's Name: AV
Ground Elevation: N/A	Inspector's Name (Print): N/A	Inspector's Signature: N/A	Inspector's Company: F&O

Sample Number	Depth Range (Feet)	Blows per 6 Inches		Recovery (inches)	Field Description	Strata Changes
		Coring Times (Min/Ft)				
	0'0"-0'4"	N/A		N/A	ASPHALT PROBE	4"
	12'6"				EOP @ 12.5' BGS GW @ 6' BGS upon completion.	12.5'

Remarks: EOP = End of Probe BGS = Below Grade Surface	GW = Groundwater No Wells installed	Protective Device: Stand: Box: Well Depth: Solid Pipe: Stick Up Pipe: Screen Pipe:
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Penetration Resistance (N) Guide				Type of Drill Rig: Truck Mounted Rig
Cohesionless Soils (Sands, Gravels)		Cohesive Soils (Silts, Clays)		Hollow Stem Auger 4 1/4"
Relative Density:	Penetration Resistance:	Consistency	Penetration Resistance	Casing Type: Size: Depth: Fall: Hammer Weight:
Very Loose	0 - 4	Very Soft	0 - 2	Sampler Type: Size: Automatic Hammer Weight: 140lbs Safety Hammer Weight: NONE Donut Hammer Weight: NONE Fall: 30"
Loose	4 - 10	Soft	2 - 4	
Medium Dense	10 - 30	Medium Stiff	4 - 8	
Dense	30 - 50	Stiff	8 - 15	
Very Dense	Over 50	Very Stiff	15 - 30	
				Hard Over 30
N = Sum of Second and Third 6" Blow Counts				Fall: 30"
Terms Used for Second Entry of Descriptions: and = 40-50% Some = 10-40% trace = 10% or less				Core Barrel Type: Size:

Client: FUSS & O'NEILL	 SOIL X Corp. 148 Pioneer Drive, Leominster, MA 01453 (978) 840-0391	Boring No. <div style="text-align: center; font-weight: bold; font-size: 1.2em;">P-05</div> Sheet 1 of 1 Scale: N.T.S.
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City / Town: Coventry, RI	Assignment: N/A	Project File No. 24-04014	Contract No. N/A
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Location: High School Driveway	Date and Time Started: 6/12/24	Total Hours:
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Groundwater Depth: 10'	Date & Time:	Date and Time Completed: 6/14/24	N/A
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Coordinates: Per Project Plans	Driller's Name: George Guinto	Helper's Name: AV
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Ground Elevation: N/A	Inspector's Name (Print): N/A	Inspector's Signature: N/A	Inspector's Company: F&O
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Sample Number	Depth Range (Feet)	Blows per 6 Inches		Recovery (inches)	Field Description	Strata Changes
		Coring Times (Min/Ft)				
	0'0"-0'4"	N/A		N/A	ASPHALT	4"
	20'0"				PROBE	
					EOP @ 20' BGS GW @ 10' BGS upon completion.	20'

Remarks: EOP = End of Probe BGS = Below Grade Surface	GW = Groundwater No Wells installed	Protective Device: Stand: Box: Well Depth: Solid Pipe: Stick Up Pipe: Screen Pipe:
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Penetration Resistance (N) Guide	Type of Drill Rig: Truck Mounted Rig
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Cohesionless Soils (Sands, Gravels)		Cohesive Soils (Silts, Clays)		Hollow Stem Auger 4 1/4"
Relative Density:	Penetration Resistance:	Consistency	Penetration Resistance	
Very Loose	0 - 4	Very Soft	0 - 2	Casing Type: Size: Depth: Fall: Hammer Weight:
Loose	4 - 10	Soft	2 - 4	
Medium Dense	10 - 30	Medium Stiff	4 - 8	Sampler Type: Size: Automatic Hammer Weight: 140lbs Safety Hammer Weight: NONE Donut Hammer Weight: NONE Fall: 30"
Dense	30 - 50	Stiff	8 - 15	
Very Dense	Over 50	Very Stiff	15 - 30	
		Hard	Over 30	

N = Sum of Second and Third 6" Blow Counts

Terms Used for Second Entry of Descriptions: and = 40-50% Some = 10-40% trace = 10% or less	Core Barrel Type: Size:
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Appendix E

Coventry High School Sewer Extension Plan Set

COVENTRY HIGH SCHOOL SEWER EXTENSION

COVENTRY · RHODE ISLAND

OCTOBER 2024

PREPARED FOR
TOWN OF COVENTRY
 1670 FLAT RIVER ROAD
 COVENTRY, RI 02816

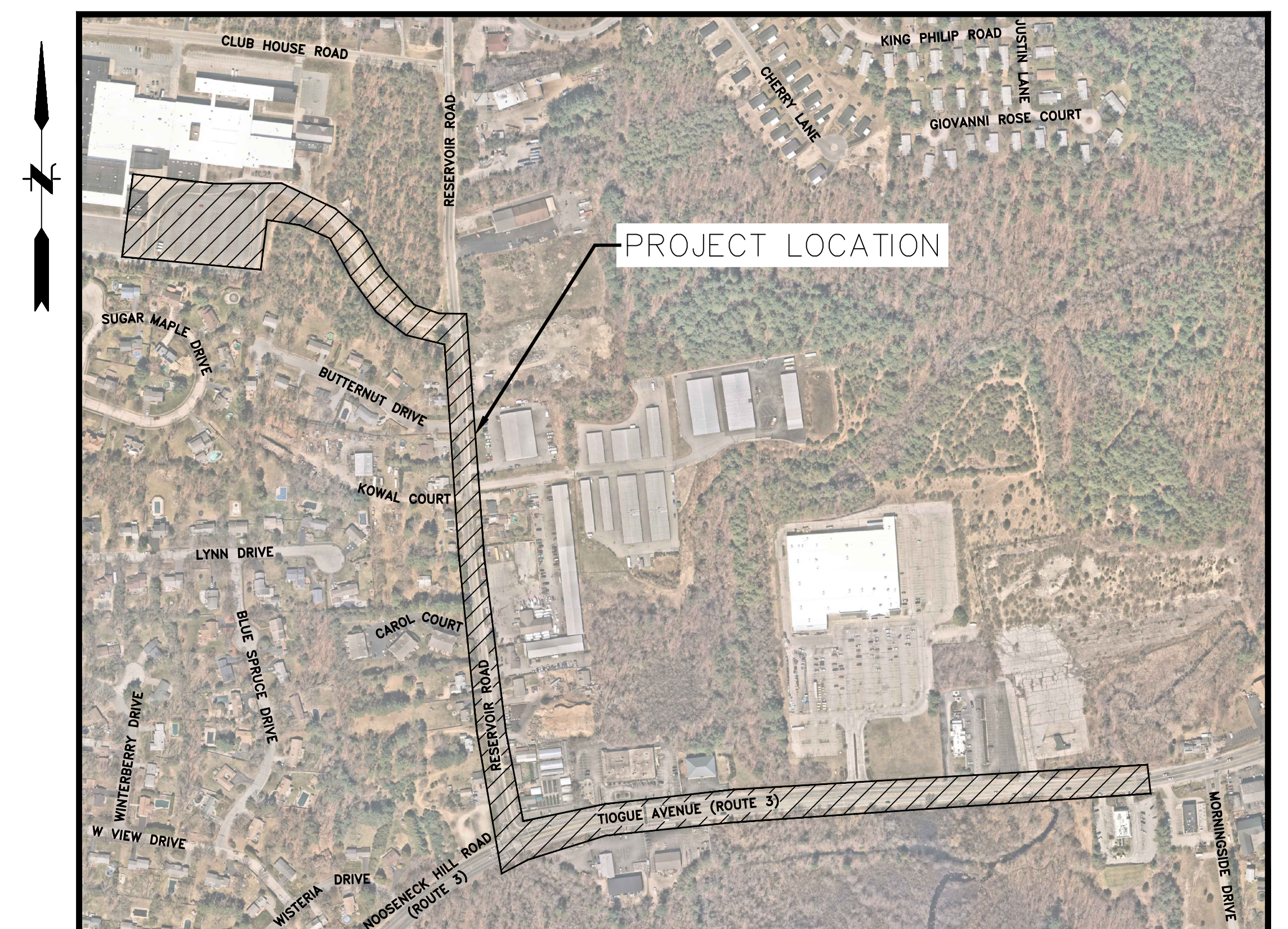
PREPARED BY
FUSS & O'NEILL
 317 IRON HORSE WAY, SUITE 204
 PROVIDENCE, RI 02908
 401.861.3070
 www.fando.com



SCITUATE SURVEYS, INC.
 410 TIOGUE AVENUE
 COVENTRY, RHODE ISLAND 02816
 401.821.8101
 LAND SURVEYING / MAPPING / SITE PLANNING

SHEET INDEX

SHEET No.	SHEET TITLE
GI-001	COVER SHEET
GI-002	GENERAL NOTES AND LEGEND
GI-101	SHEET INDEX PLAN
CU-101	TIOGUE AVENUE SEWER PLAN & PROFILE STA. 10+00 TO STA. 22+00
CU-102	TIOGUE AVENUE SEWER PLAN & PROFILE STA. 22+00 TO STA. 32+00
CU-103	RESERVOIR ROAD SEWER PLAN & PROFILE STA. 40+00 TO STA. 52+00
CU-104	RESERVOIR ROAD SEWER PLAN & PROFILE STA. 52+00 TO STA. 58+00
CU-105	HIGH SCHOOL ACCESS SEWER PLAN & PROFILE STA. 60+00 TO STA. 66+50
CU-106	HIGH SCHOOL ACCESS SEWER PLAN & PROFILE STA. 66+50 TO STA. 73+00
CD-501	EROSION AND SEDIMENT CONTROL DETAILS
CD-502	SANITARY SEWER DETAILS
CD-503	SANITARY SEWER DETAILS



LOCATION MAP
 SCALE: 1" = 350'

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PROJ. No.: 20220524-40
 DATE: OCTOBER 2024

GI-001

NOT FOR CONSTRUCTION

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 LMS VIEW: LAYER STATE:



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No.	DATE	DESCRIPTION	DESIGNER	REVIEWER	WTD	DGB

SEAL

SEAL

SCALE:
 HORZ.: 1" = 150'
 VERT.:
 DATUM:
 HORZ.: NAD83
 VERT.: NAVD88

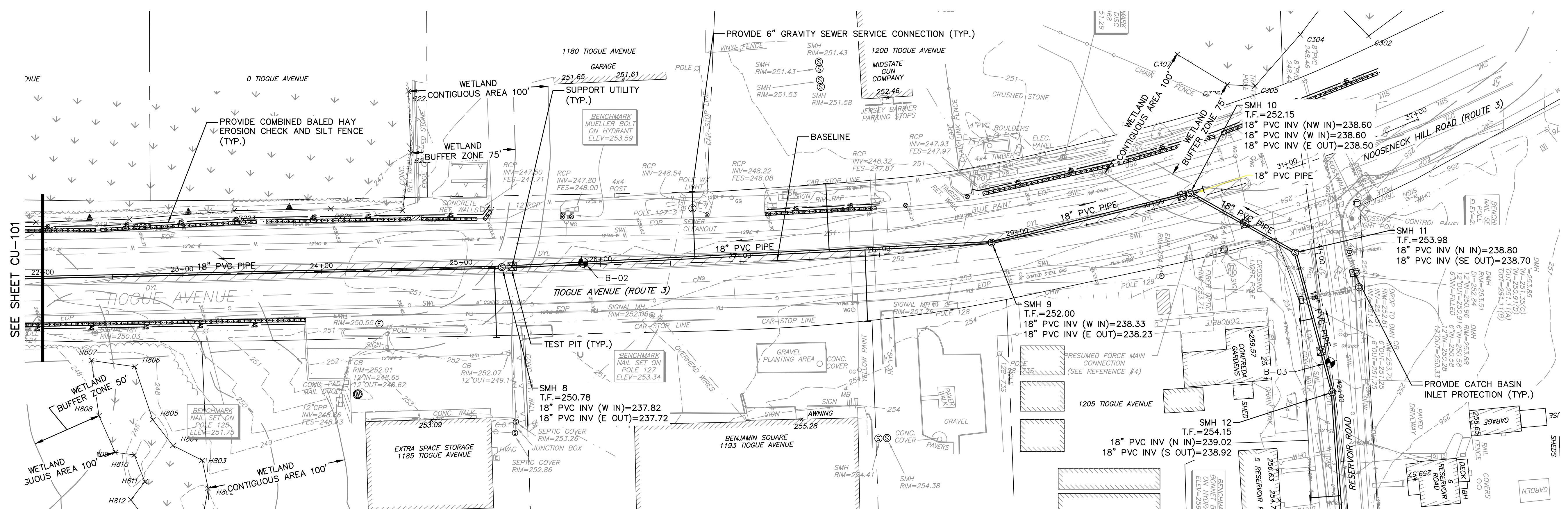
GRAPHIC SCALE

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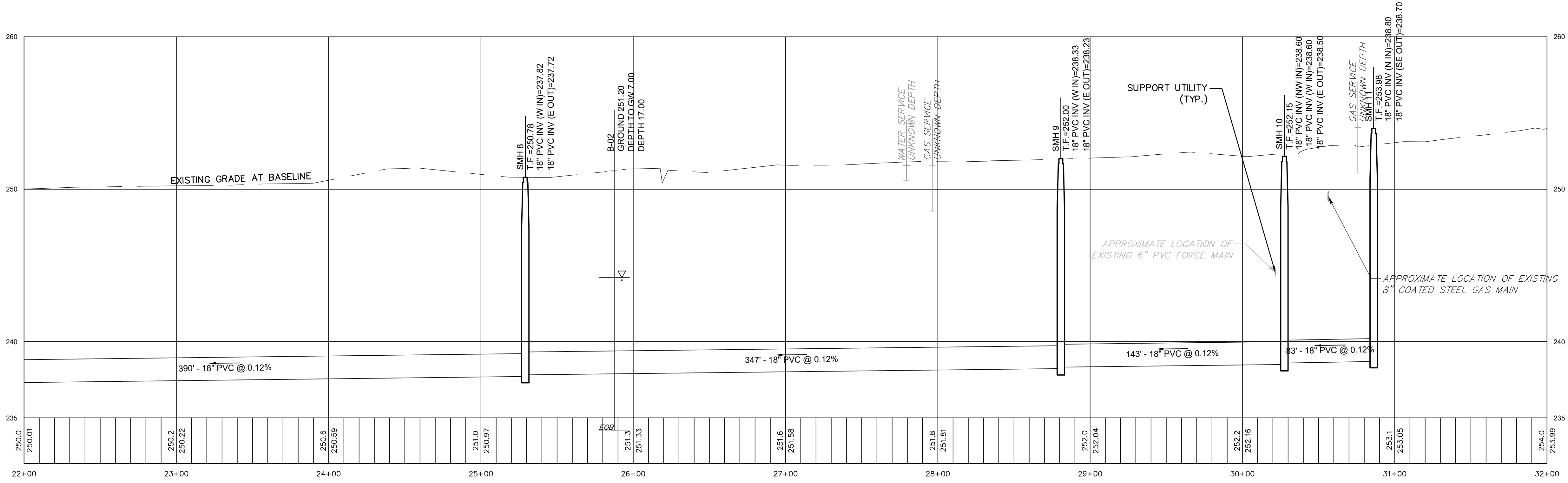
TOWN OF COVENTRY
 SHEET INDEX PLAN
 COVENTRY HIGH SCHOOL SEWER EXTENSION
 COVENTRY RHODE ISLAND

PROJ. No.: 20220052.A40
 DATE: OCTOBER 2024
GI-101

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 LAYER STATE:



PLAN STA. 22+00 - 32+00
 SCALE: H: 1" = 40'



PROFILE STA. 22+00 - 32+00
 SCALE: H: 1" = 40'
 V: 1" = 4'

- NOTES:
1. ALL TEST PITS SHALL BE EXCAVATED PRIOR TO CONSTRUCTION.

NOT FOR CONSTRUCTION

No.	DATE	DESCRIPTION	WTD	DGB

SEAL	
SEAL	

SCALE:
 HORZ.: 1" = 40'
 VERT.: 1" = 4'

DATUM:
 HORZ.: NAD83
 VERT.: NAVD88

40 20 0 20 40
 GRAPHIC SCALE

FUSS & O'NEILL

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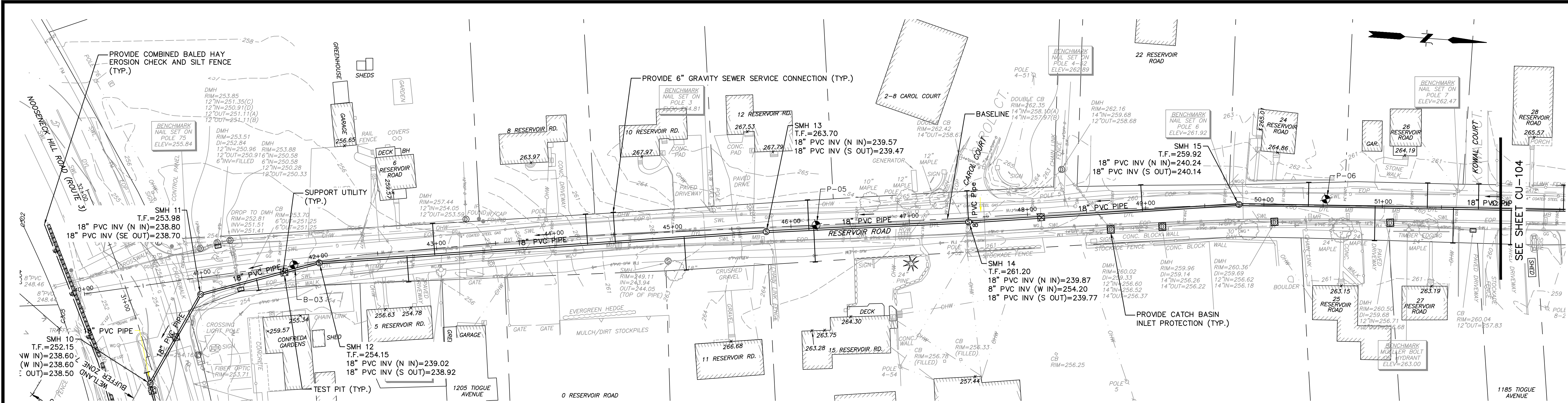
TOWN OF COVENTRY
 TIOGUE AVENUE SEWER PLAN & PROFILE
 STA. 22+00 TO STA. 32+00
 COVENTRY HIGH SCHOOL SEWER EXTENSION

COVENTRY RHODE ISLAND

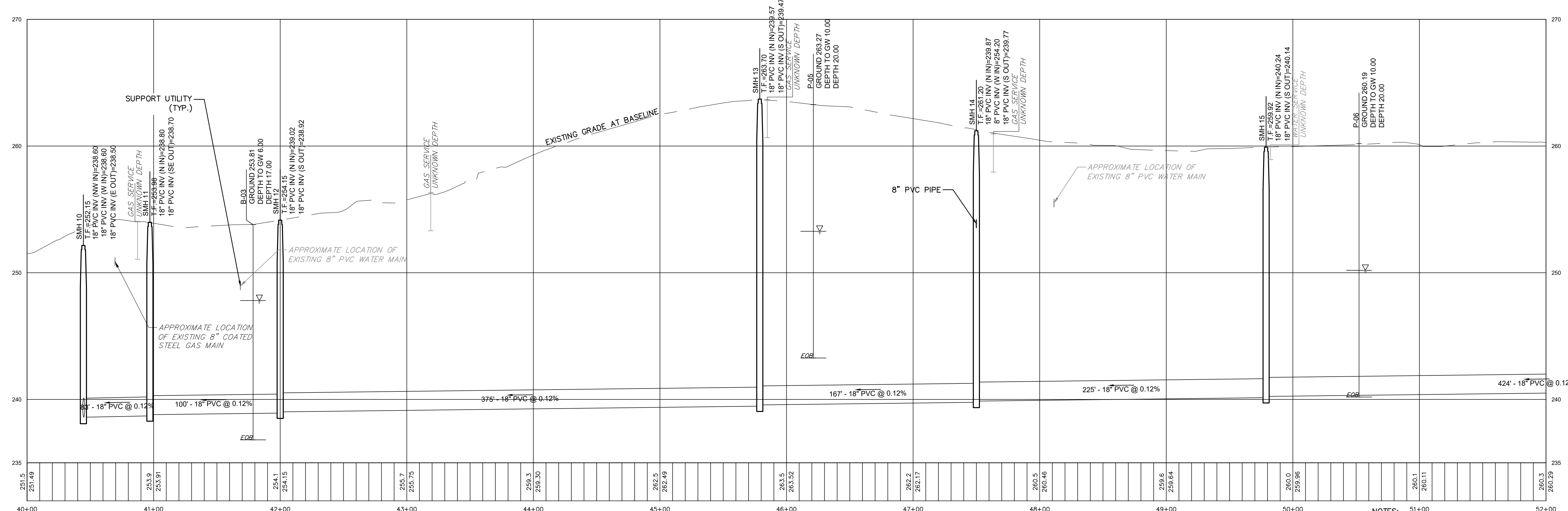
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CU-102

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 MS VIEW: LAYER STATE:



PLAN STA. 40+00 - 52+00
 SCALE: H:1"=40'



PROFILE STA. 40+00 - 52+00
 SCALE: H:1"=40'
 V:1"=4'

NOTES:
 1. ALL TEST PITS SHALL BE EXCAVATED PRIOR TO CONSTRUCTION.

NOT FOR CONSTRUCTION

No.	DATE	DESCRIPTION	DESIGNER	REVIEWER

SEAL	SEAL	

SCALE:
 HORZ.: 1" = 40'
 VERT.: 1" = 4'

DATUM:
 HORZ.: NAD83
 VERT.: NAVD88

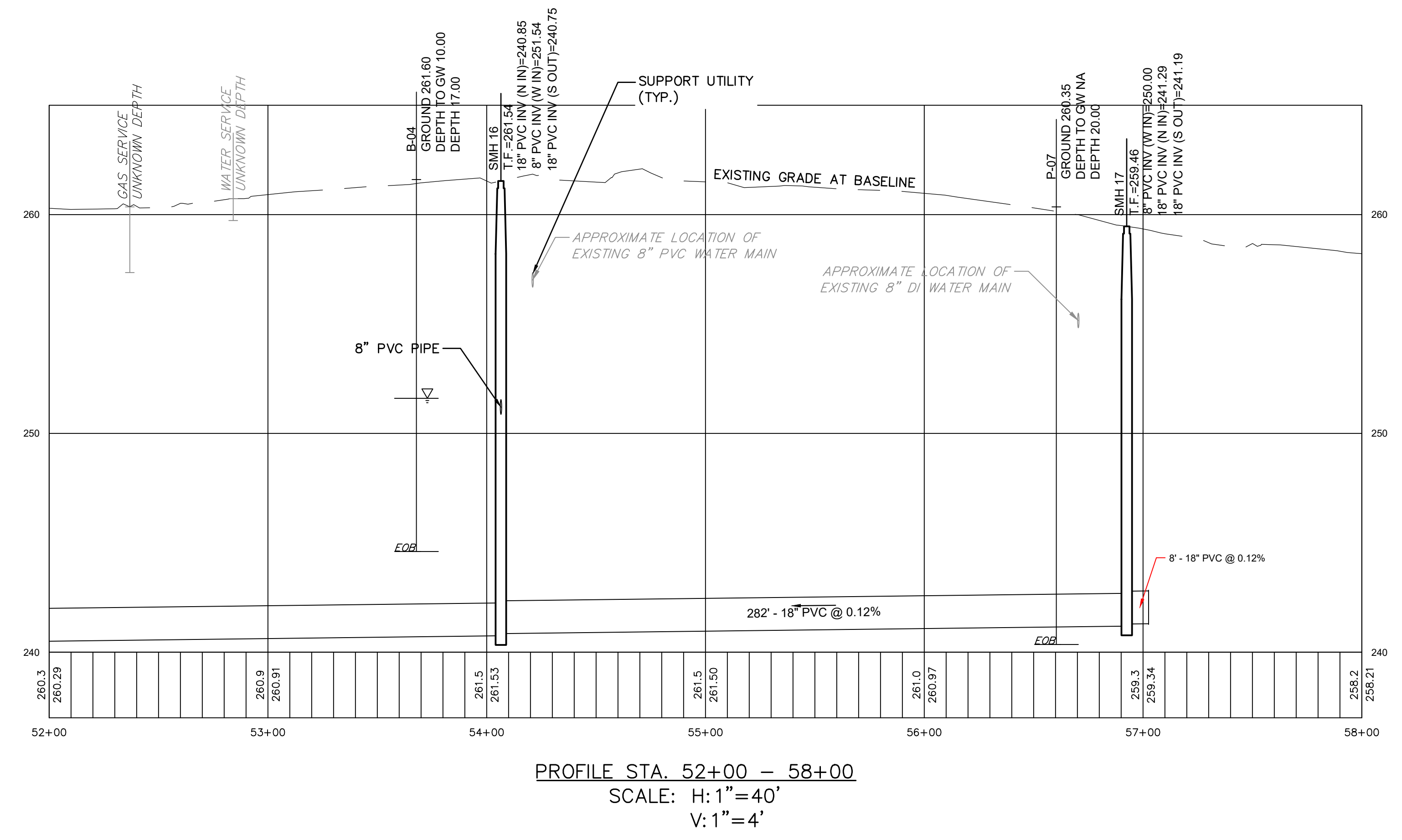
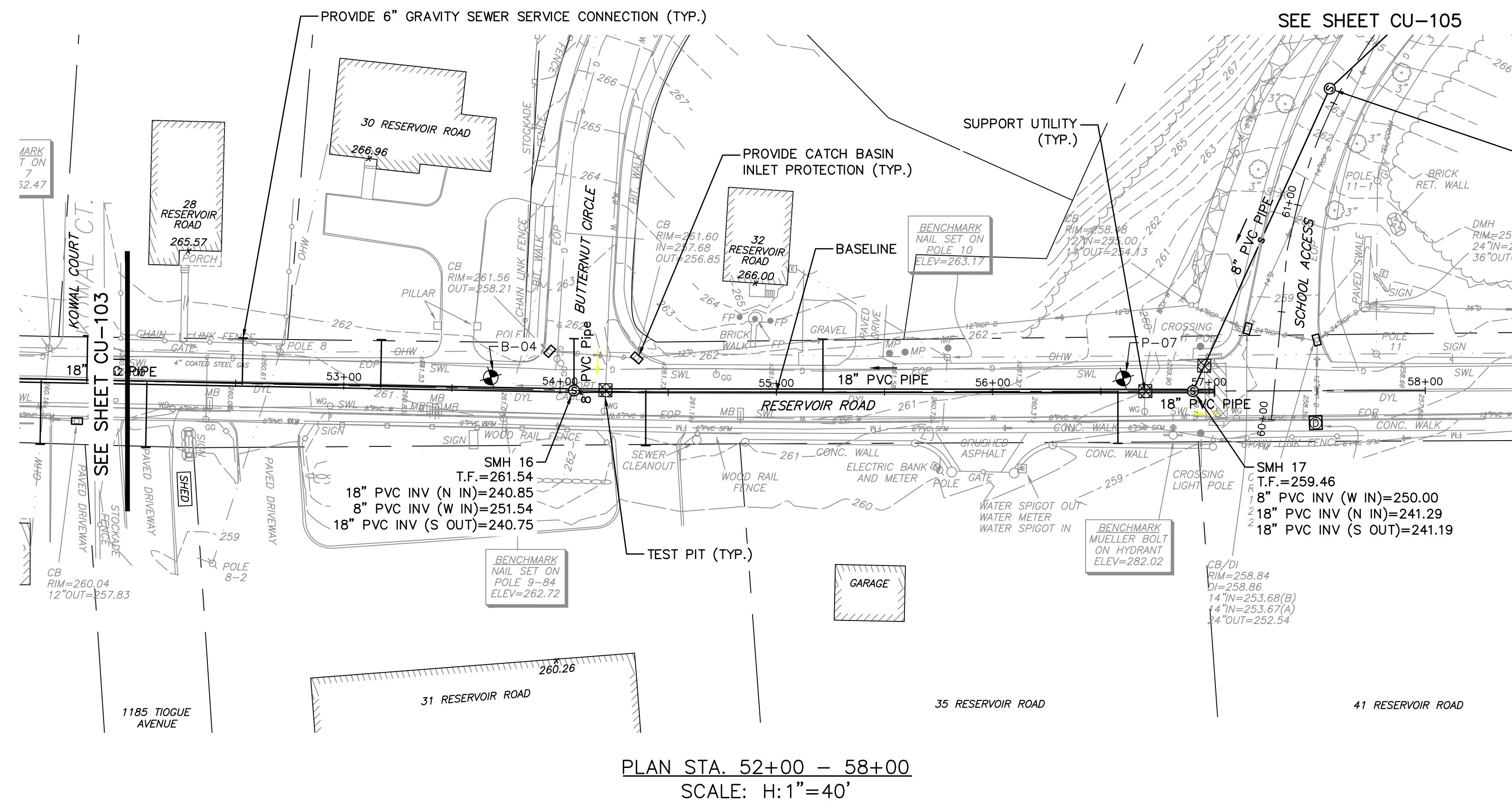
GRAPHIC SCALE
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TOWN OF COVENTRY
 RESERVOIR ROAD SEWER PLAN & PROFILE
 STA. 40+00 TO STA. 52+00
 COVENTRY HIGH SCHOOL SEWER EXTENSION
 COVENTRY RHODE ISLAND

PROJ. No.: 20220052.A40
 DATE: OCTOBER 2024
CU-103

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 MS VIEW: LAYER STATE:



NOTES:
 1. ALL TEST PITS SHALL BE EXCAVATED PRIOR TO CONSTRUCTION.

NOT FOR CONSTRUCTION

No.	DATE	DESCRIPTION	DESIGNER	REVIEWER

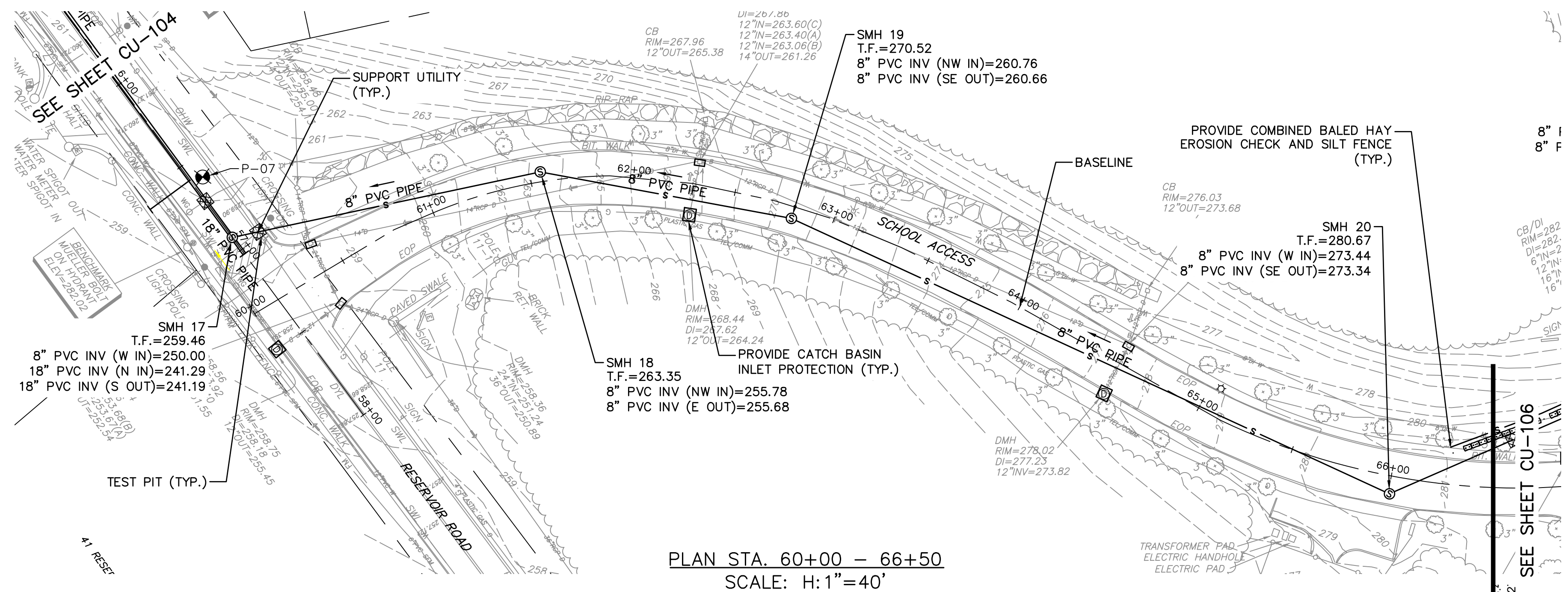
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SEAL	

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 VERT.: 1" = 4'
 DATUM:
 HORZ.: NAD83
 VERT.: NAVD88
 GRAPHIC SCALE

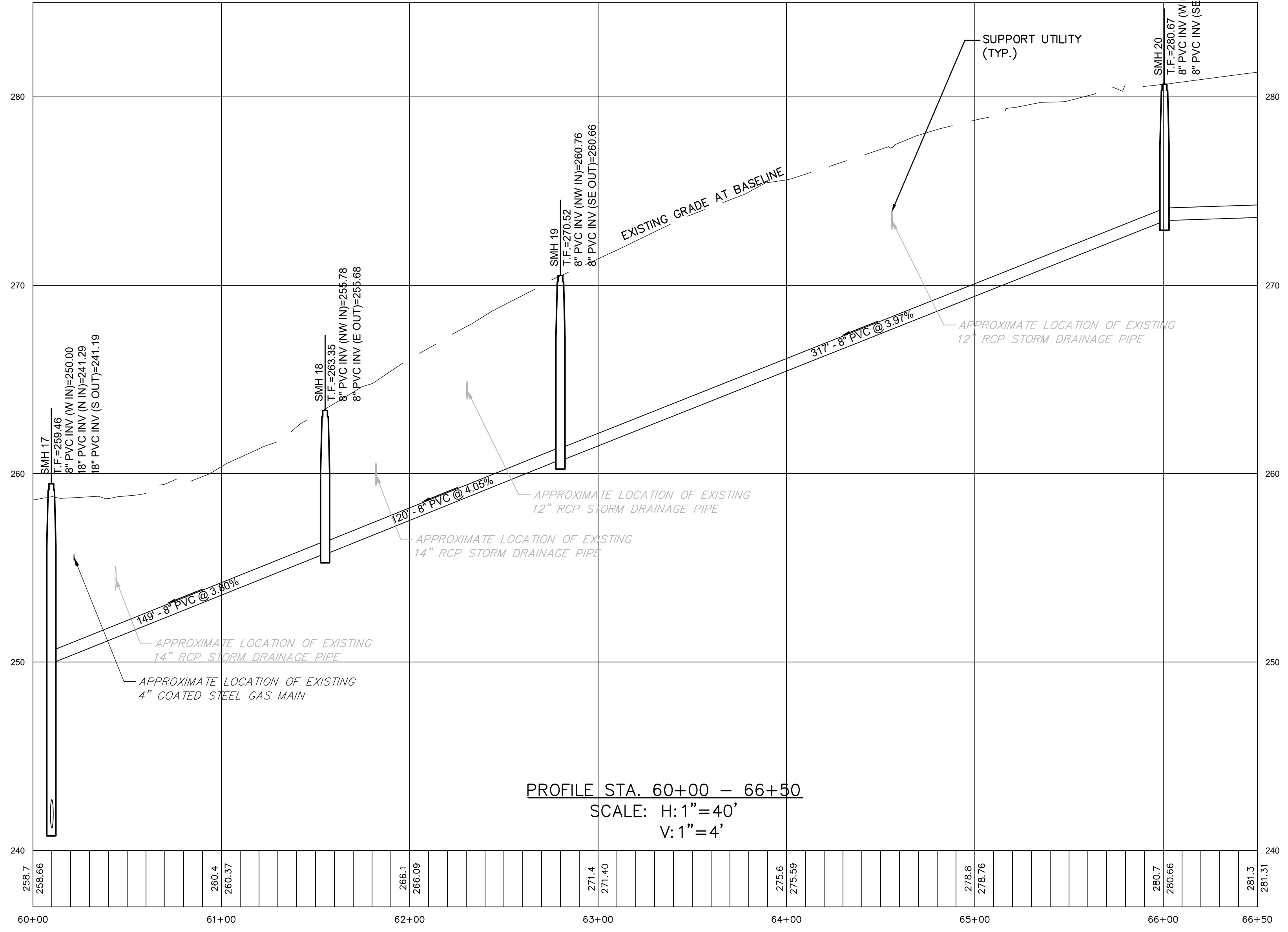
FUSS & O'NEILL
 317 IRON HORSE WAY, SUITE 204
 PROVIDENCE, RI 02908
 401.861.3070
 www.fando.com

TOWN OF COVENTRY
 RESERVOIR ROAD SEWER PLAN & PROFILE
 STA. 52+00 TO STA. 58+00
 COVENTRY HIGH SCHOOL SEWER EXTENSION
 COVENTRY RHODE ISLAND

PROJ. No.: 2022052.A40
 DATE: OCTOBER 2024
CU-104



PLAN STA. 60+00 - 66+50
SCALE: H: 1" = 40'



PROFILE STA. 60+00 - 66+50
SCALE: H: 1" = 40'
V: 1" = 4'

NOTES:
1. ALL TEST PITS SHALL BE EXCAVATED PRIOR TO CONSTRUCTION.

NOT FOR CONSTRUCTION

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LAYER STATE:

No.	DATE	DESCRIPTION	DESIGNER	REVIEWER	WTD	DGB

SEAL

SEAL

SCALE:
HORIZ.: 1" = 40'
VERT.: 1" = 4'

DATUM:
HORIZ.: NAD83
VERT.: NAVD88

GRAPHIC SCALE

FUSS & O'NEILL

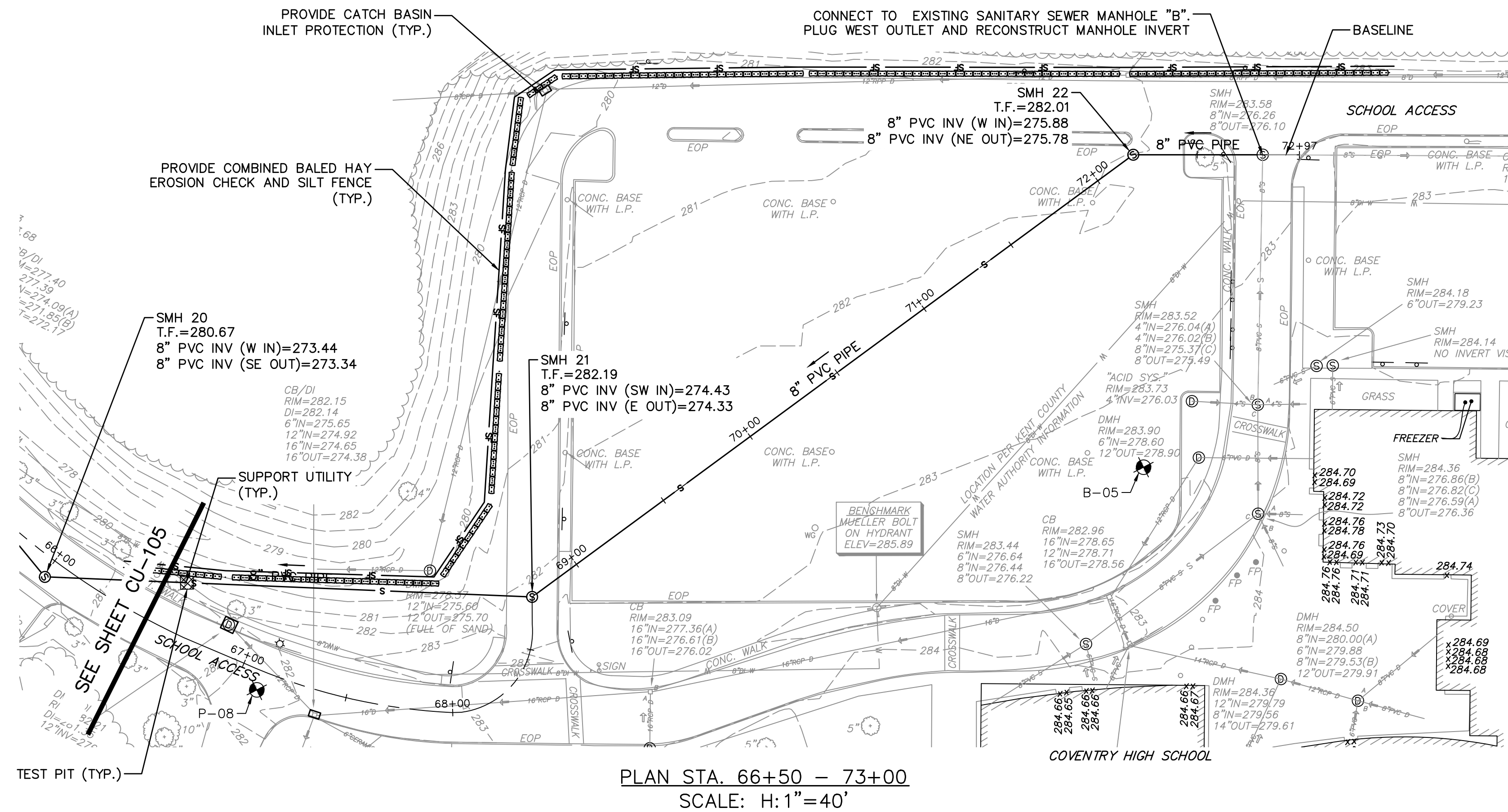
317 IRON HORSE WAY, SUITE 204
PROVIDENCE, RI 02908
401.861.3070
www.fandco.com

TOWN OF COVENTRY
HIGH SCHOOL ACCESS SEWER PLAN & PROFILE
STA. 60+00 TO STA. 66+50
COVENTRY HIGH SCHOOL SEWER EXTENSION
COVENTRY RHODE ISLAND

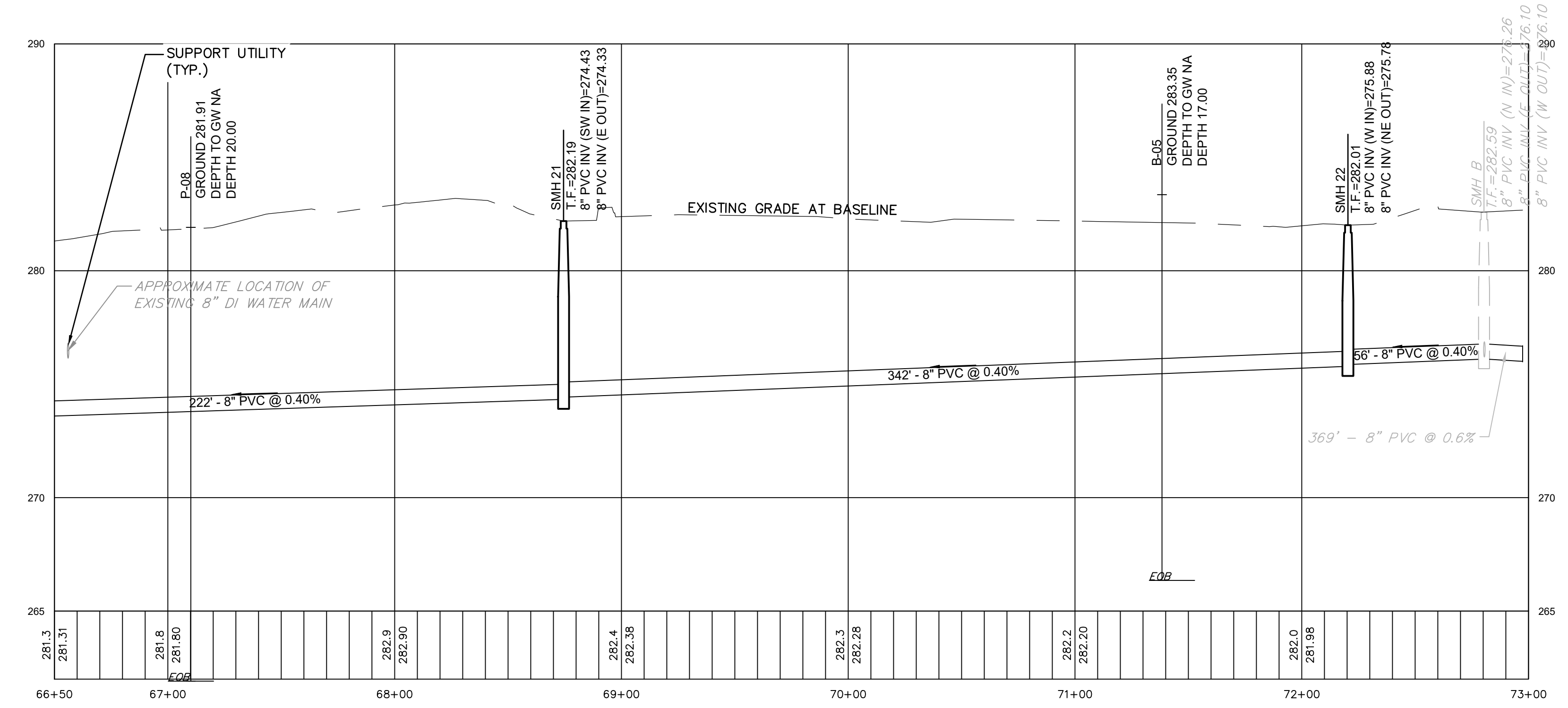
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DATE: OCTOBER 2024

CU-105

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 LAYER STATE:



PLAN STA. 66+50 - 73+00
 SCALE: H: 1" = 40'



PROFILE STA. 66+50 - 73+00
 SCALE: H: 1" = 40'
 V: 1" = 4'

NOTES:
 1. ALL TEST PITS SHALL BE EXCAVATED PRIOR TO CONSTRUCTION.

NOT FOR CONSTRUCTION

No.	DATE	DESCRIPTION	DESIGNER	REVIEWER

SEAL	
SEAL	

SCALE:
 HORZ.: 1" = 40'
 VERT.: 1" = 4'

DATUM:
 HORZ.: NAD83
 VERT.: NAVD88

GRAPHIC SCALE

FUSS & O'NEILL

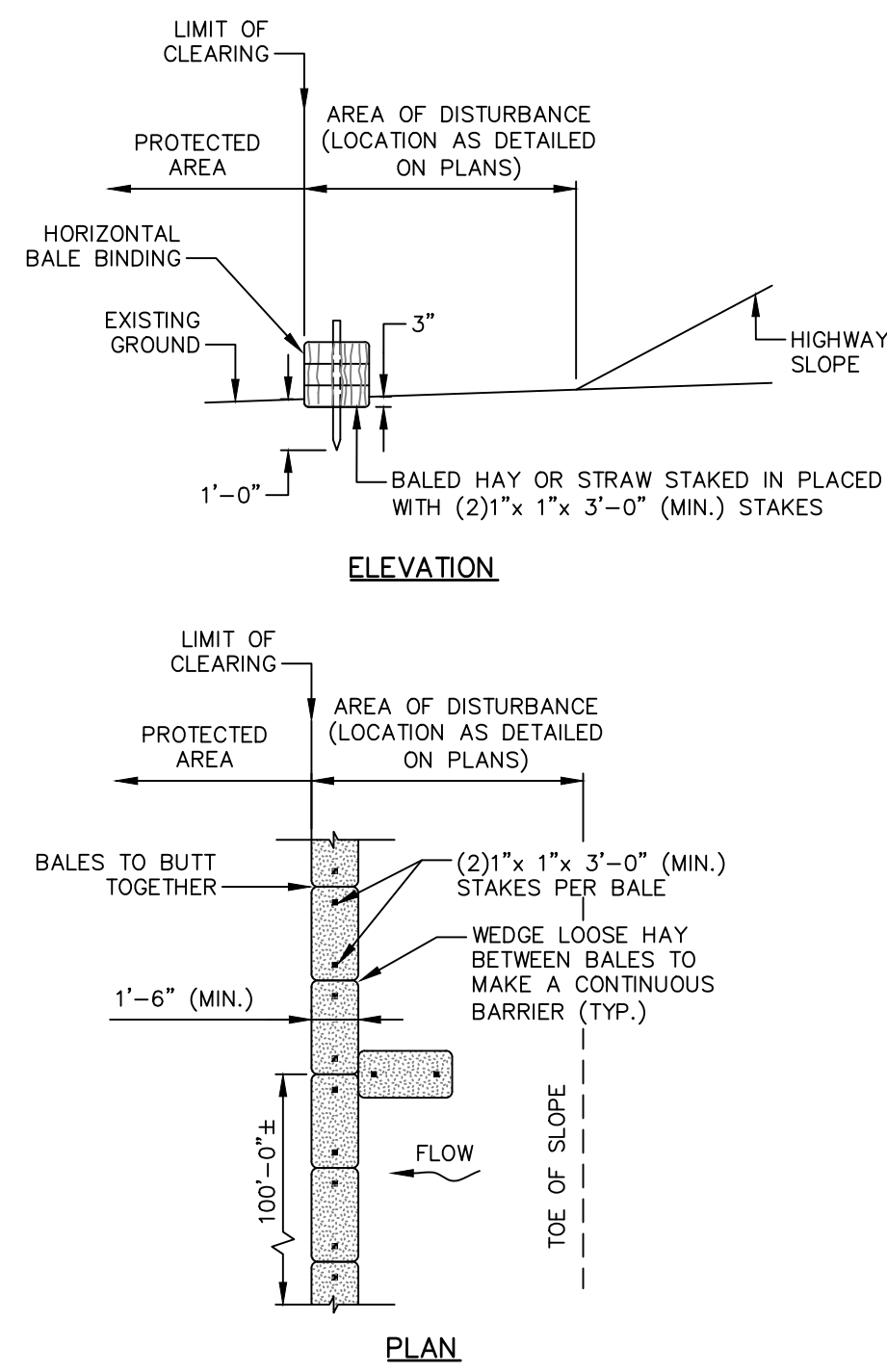
317 IRON HORSE WAY, SUITE 204
 PROVIDENCE, RI 02908
 401.861.3070
 www.fandoo.com

TOWN OF COVENTRY
 HIGH SCHOOL ACCESS SEWER PLAN & PROFILE
 STA. 66+50 TO STA. 73+00
 COVENTRY HIGH SCHOOL SEWER EXTENSION
 COVENTRY RHODE ISLAND

PROJ. No.: 20220052.A40
 DATE: OCTOBER 2024

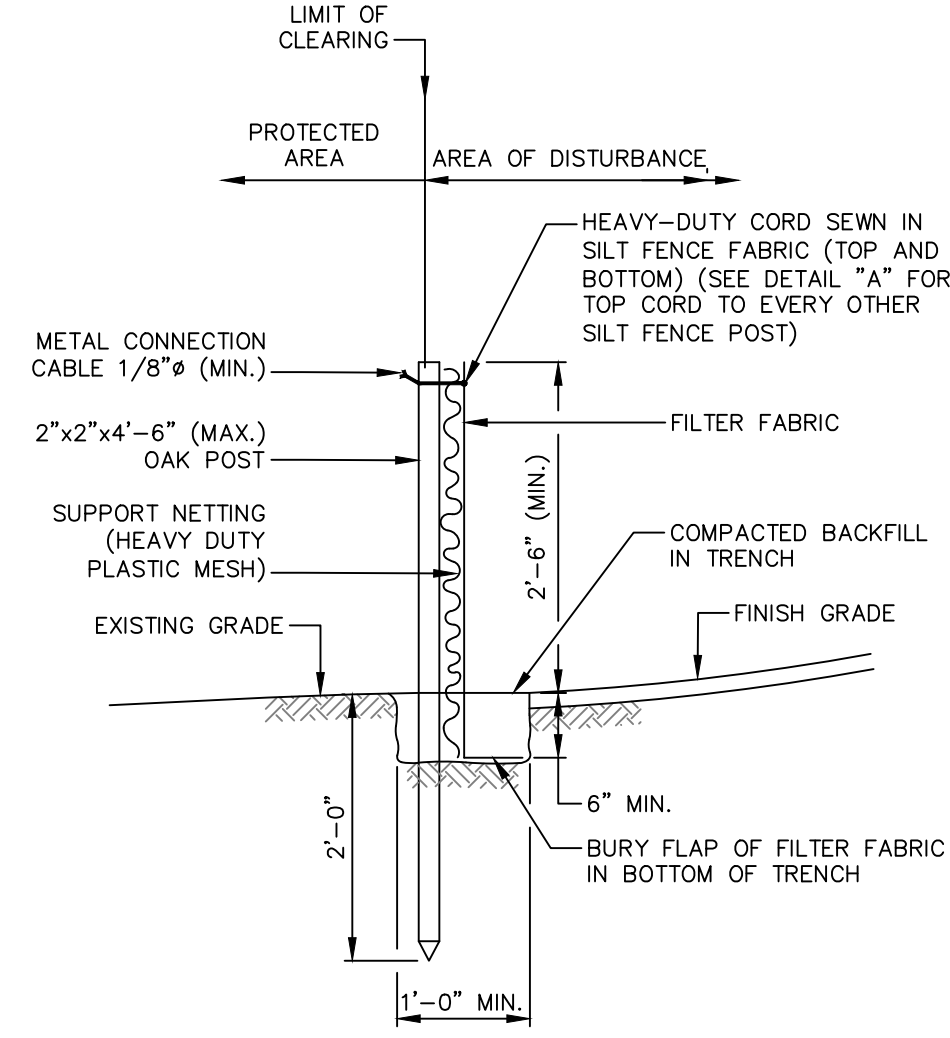
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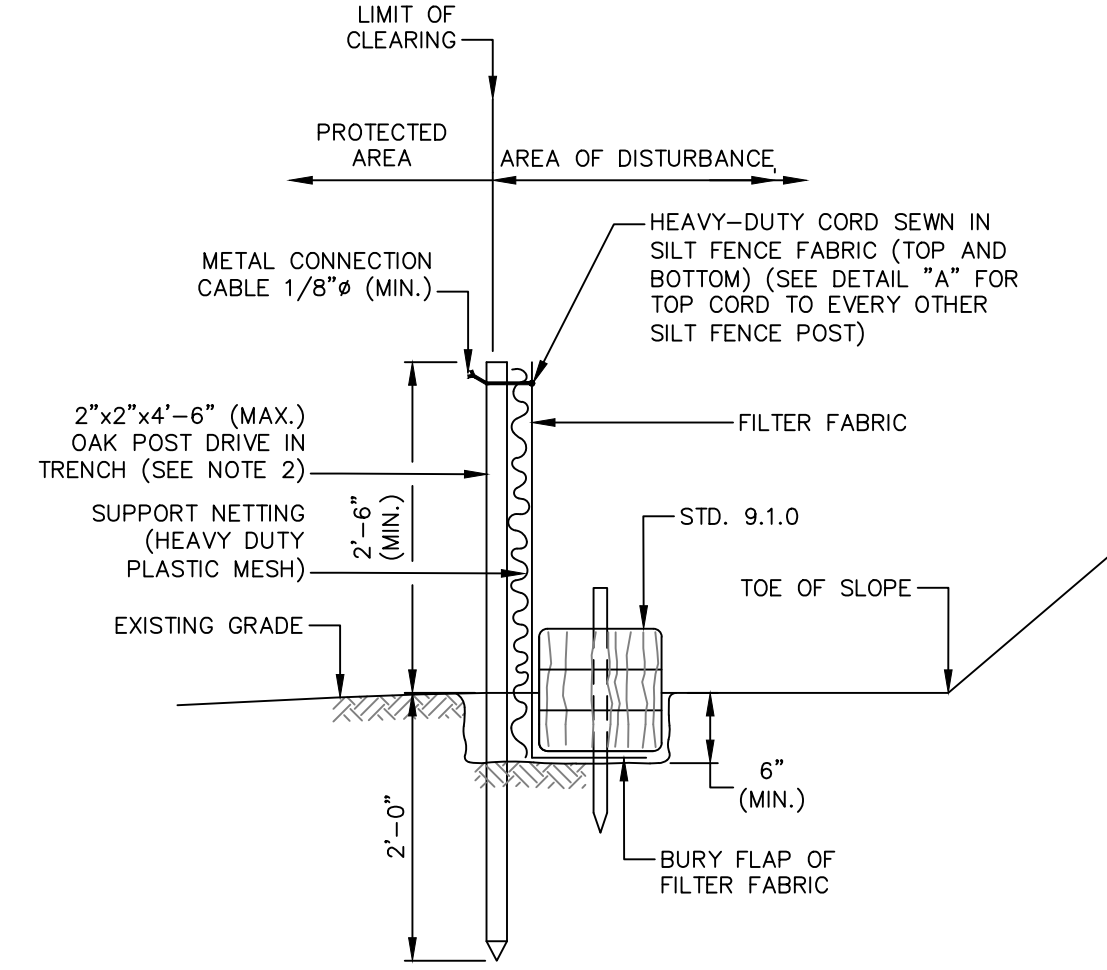
- NOTES:**
1. SHALL BE IN ACCORDANCE WITH SECTION 206 OF THE R.I. STANDARD SPECIFICATIONS.
 2. TO BE USED WHERE THE EXISTING GROUND SLOPES AWAY FROM THE HIGHWAY EMBANKMENT AS CALLED FOR ON PLANS.
 3. AT APPROXIMATE 100'-0" INTERVALS A BALE OF HAY IS TO BUTT PERPENDICULARLY.

BALED HAY EROSION CHECK (R.I. STD. 9.1.0)
NOT TO SCALE



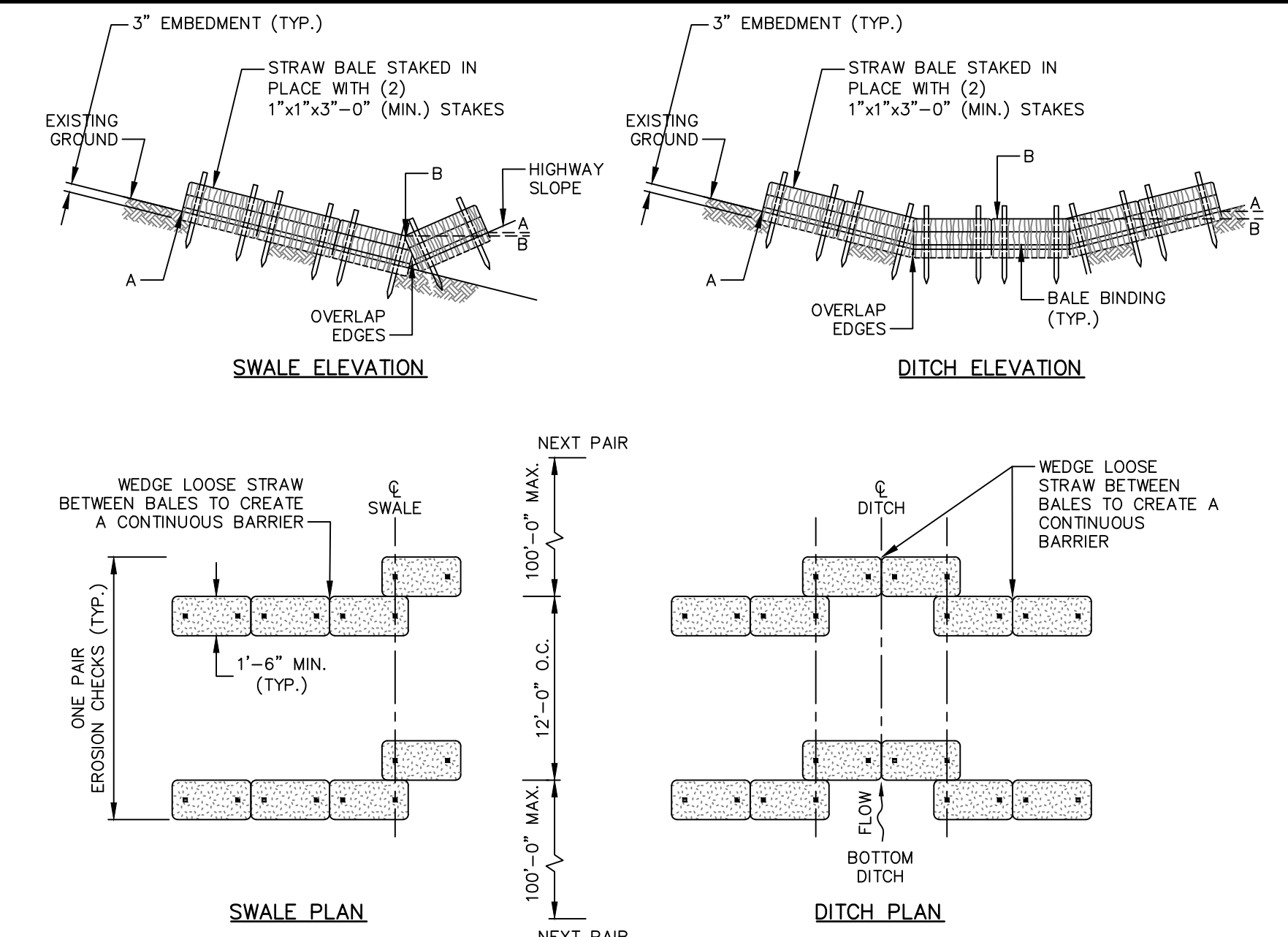
- NOTES:**
1. SHALL BE IN ACCORDANCE WITH SECTION 206 OF THE R.I. STANDARD SPECIFICATIONS.
 2. 2"x2"x4"-6" (MAX.) OAK POSTS FOR SILT FENCE SHALL BE LOCATED 8'-0" (MAX.) O.C. IN WETLAND AREAS AND 4'-0" (MAX.) O.C. IN WETLAND RAVINE, GULLY OR DROP-OFF AREAS AS SHOWN ON PLANS.
 3. 1"x1"x4"-6" (MIN.) POSTS PERMITTED FOR PRE-FABRICATED SILT FENCE.
 4. SILT FENCE SHALL BE INSTALLED BEFORE ANY GRUBBING OR EARTH EXCAVATION TAKES PLACE.

SILT FENCE DETAIL (R.I. STD. 9.2.0)
NOT TO SCALE



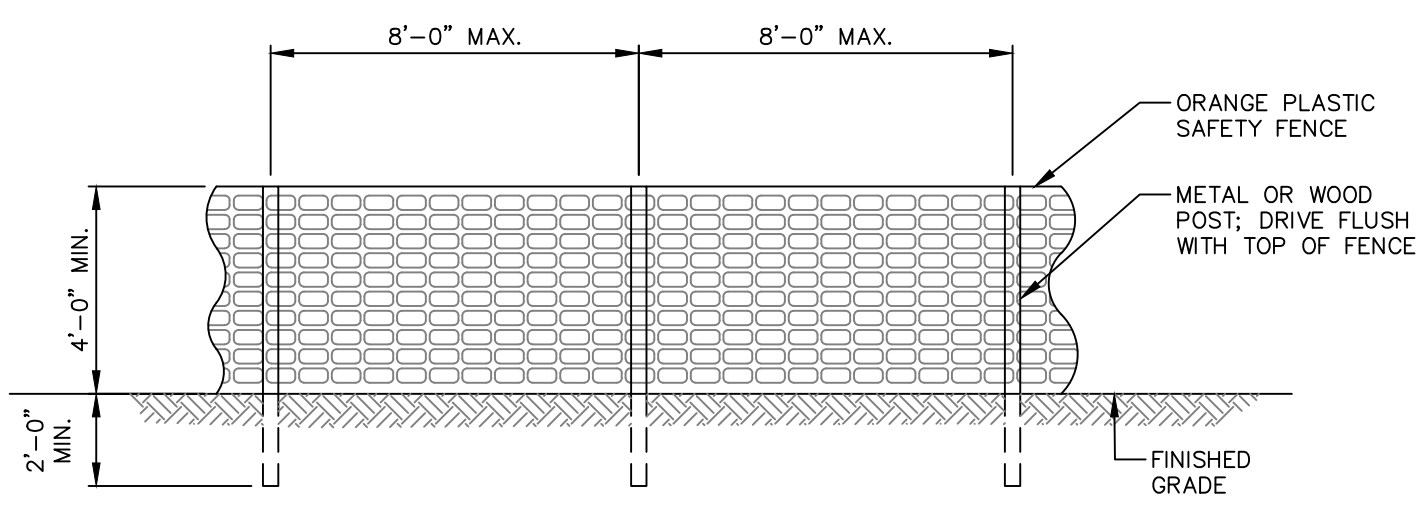
- NOTES:**
1. SHALL BE IN ACCORDANCE WITH SECTION 206 OF THE R.I. STANDARD SPECIFICATIONS.
 2. STD. 9.1.0 IS INSTALLED "TIGHT" AGAINST SILT FENCE. THOROUGHLY COMPACT EXCAVATED SOILS BACK INTO TRENCH AFTER INSTALLATION OF EROSION CONTROL DEVICE. SILT FENCE FABRIC SHALL NOT BE SLIT. STD. 9.1.0 POST SHALL BE DRIVEN THROUGH SILT FENCE FABRIC. 2"x2"x4"-6" (MAX.) OAK POSTS FOR SILT FENCE SHALL BE LOCATED 8'-0" (MAX.) O.C. IN WETLAND AREAS AND 4'-0" (MAX.) O.C. IN WETLAND RAVINE, GULLY OR DROP-OFF AREAS AS SHOWN ON PLANS.
 3. 1"x1"x4"-6" (MIN.) POSTS PERMITTED FOR PRE-FABRICATED SILT FENCE.
 4. SILT FENCE SHALL BE INSTALLED BEFORE ANY GRUBBING OR EARTH EXCAVATION TAKES PLACE.

BALED HAY EROSION CHECK AND SILT FENCE COMBINED (R.I. STD. 9.3.0)
NOT TO SCALE



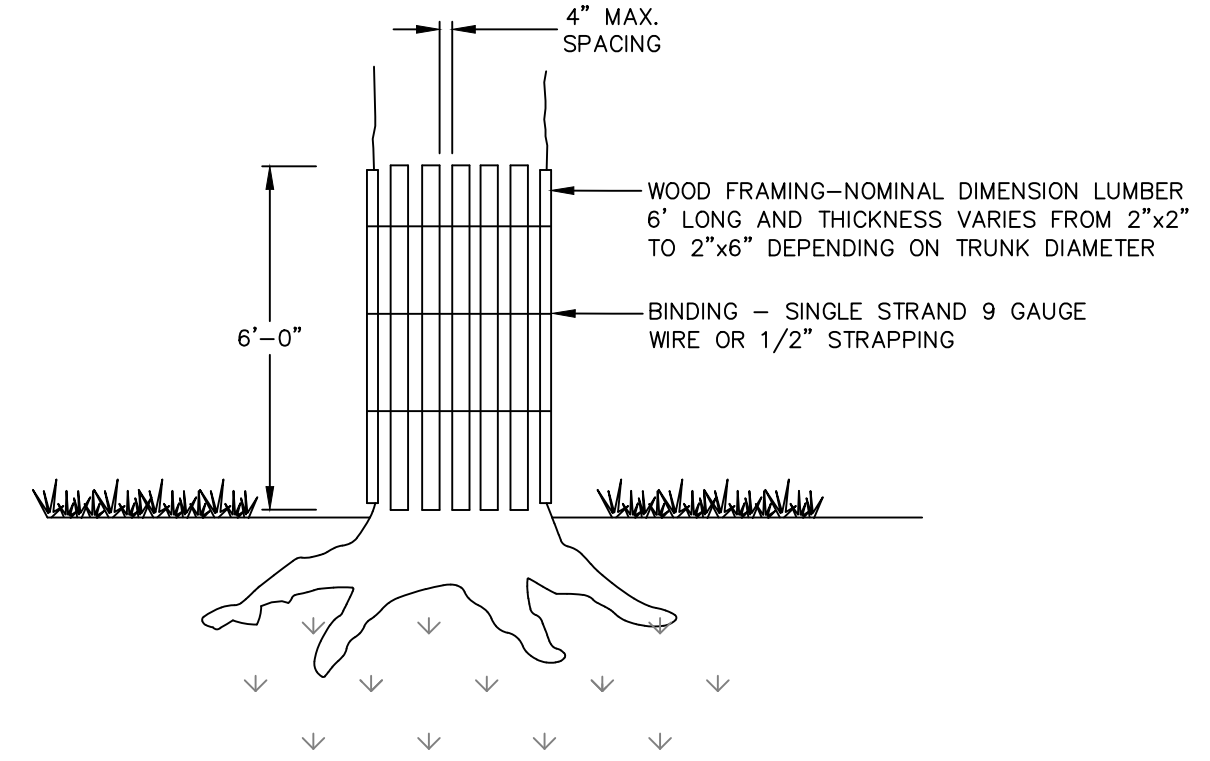
- NOTES:**
1. SHALL BE IN ACCORDANCE WITH SECTION 206 OF THE R.I. STANDARD SPECIFICATIONS.
 2. TO BE USED IN LOCATIONS WHERE THE EXISTING GROUND SLOPES IN TOWARD THE EMBANKMENT OR IN DRAINAGE DITCHES AS CALLED FOR ON PLANS.
 3. THE BALES ARE TO BE EMBEDDED A MINIMUM OF 3" INTO THE EXISTING GROUND, HIGHWAY SLOPE OR DITCH SECTION.
 4. POINTS "A" SHOULD BE AT A HIGHER ELEVATION THAN POINTS "B".

STRAW BALE CHECK DAM (SWALE) (R.I. STD. 9.4.0)
NOT TO SCALE



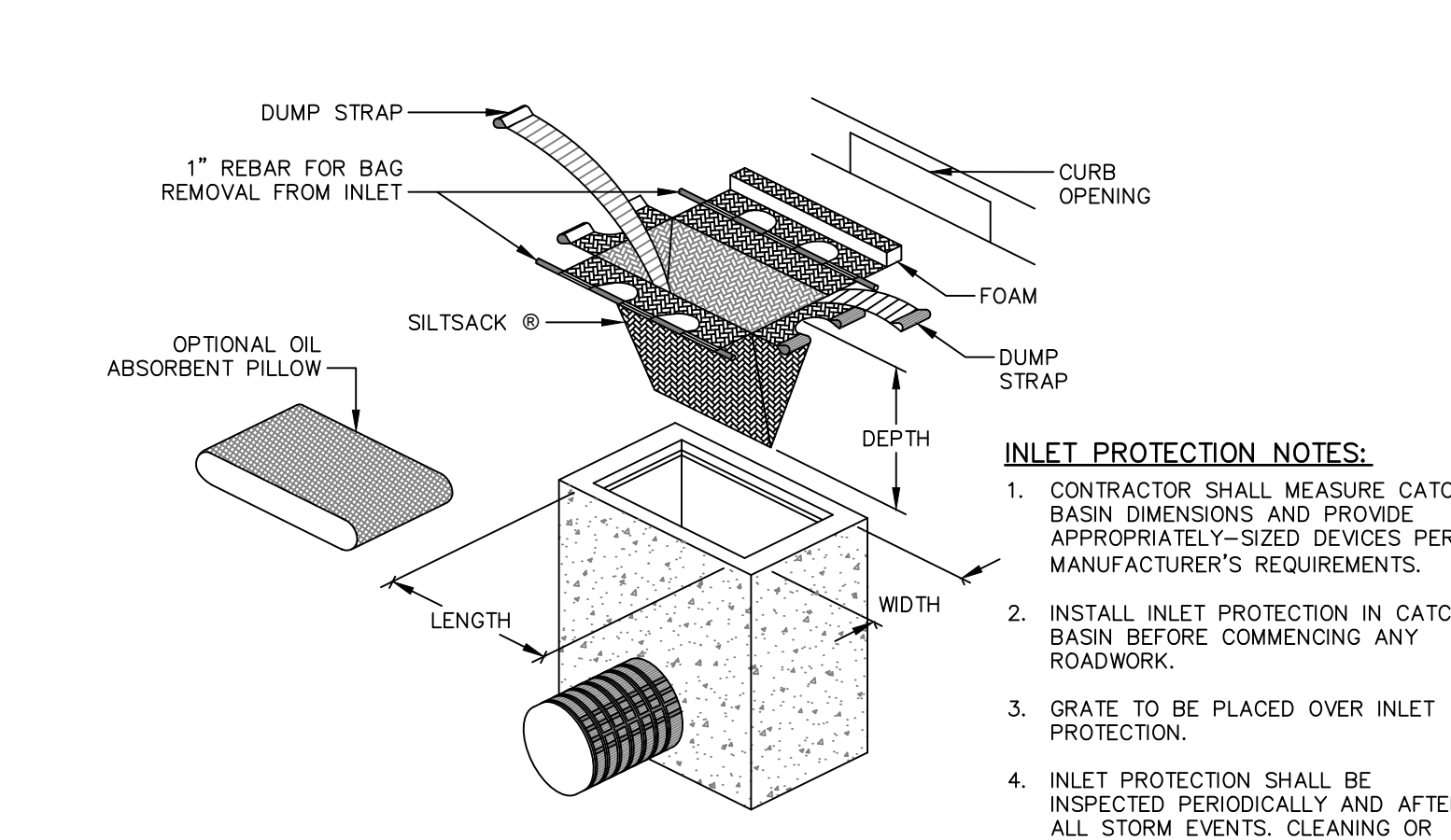
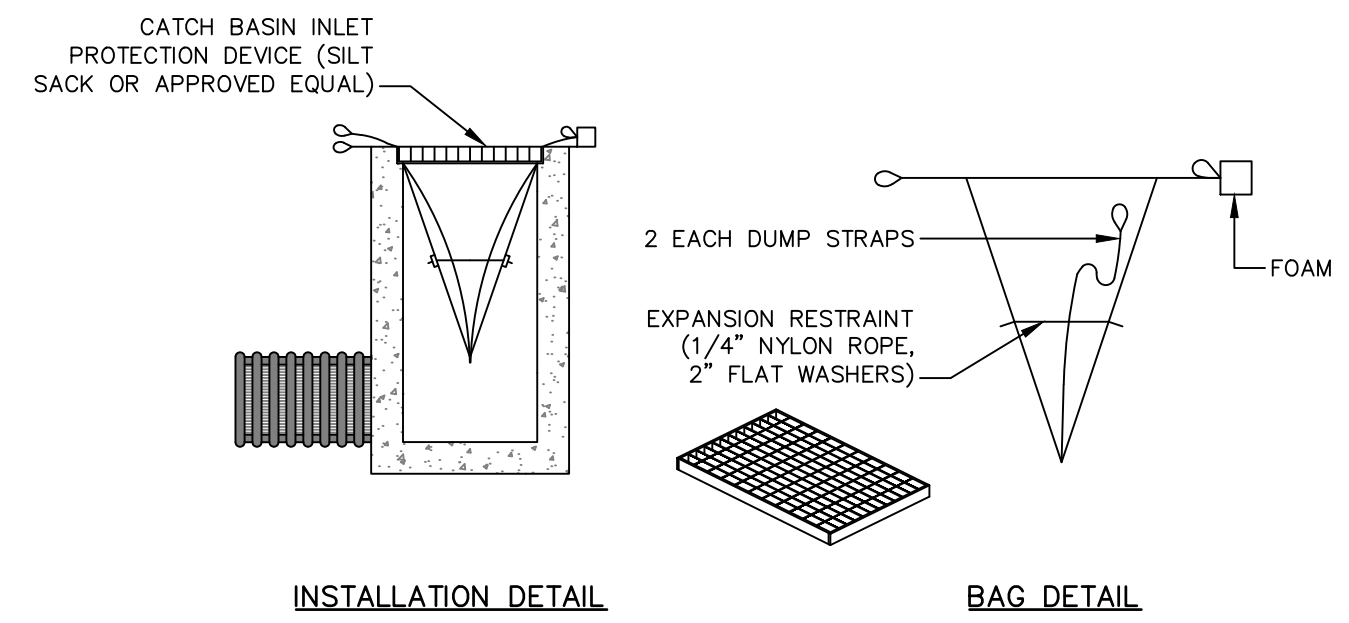
- NOTE:**
1. FENCE SHALL BE PLACED AT DRIPLINE OF TREE OR TREE GROUPING.

TREE PROTECTION (R.I. STD. 51.1.0)
NOT TO SCALE

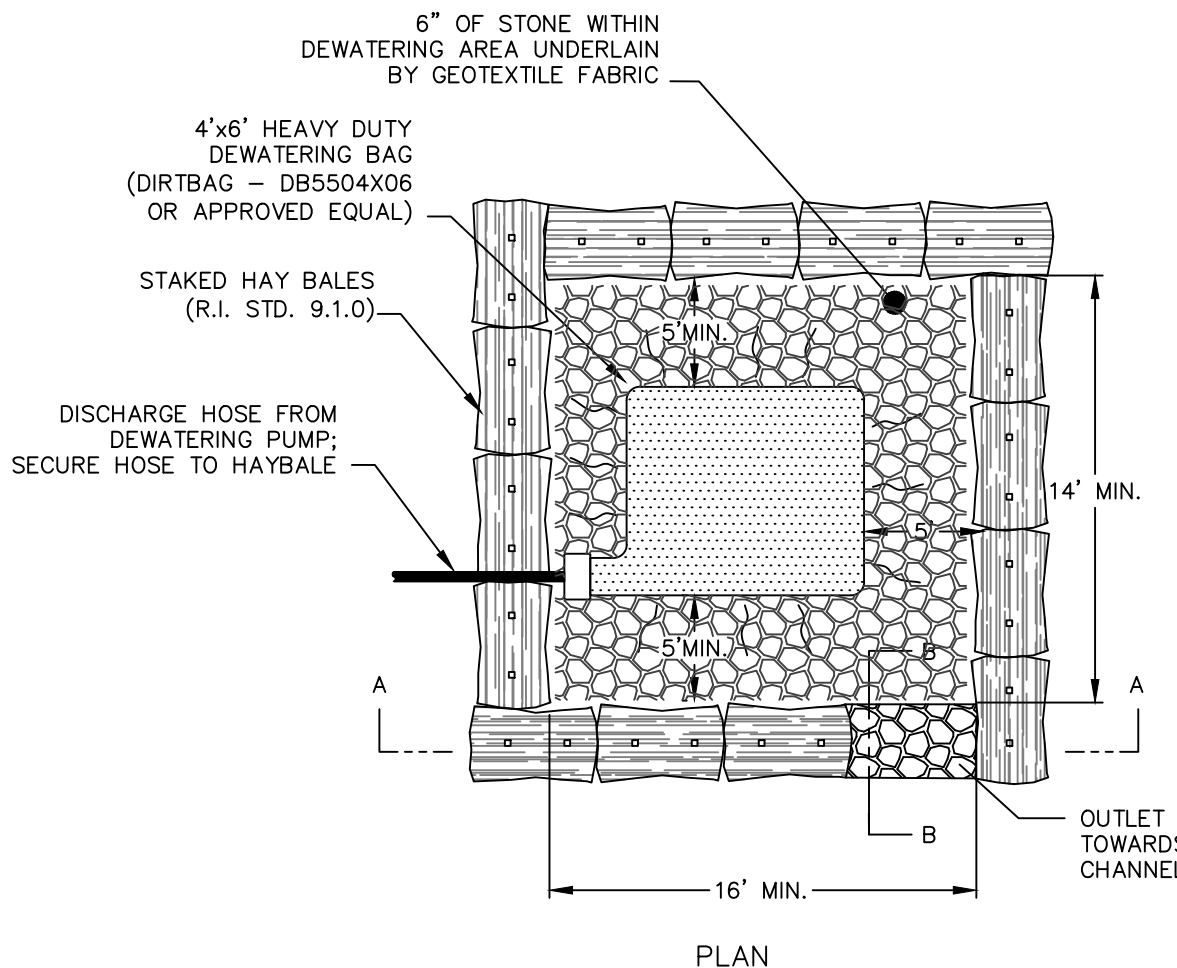


- NOTE:**
1. SHALL BE IN ACCORDANCE WITH SECTION L.11 OF THE RIDOT STANDARD SPECIFICATIONS.

TREE PROTECTION (R.I. STD. 51.1.0)
NOT TO SCALE

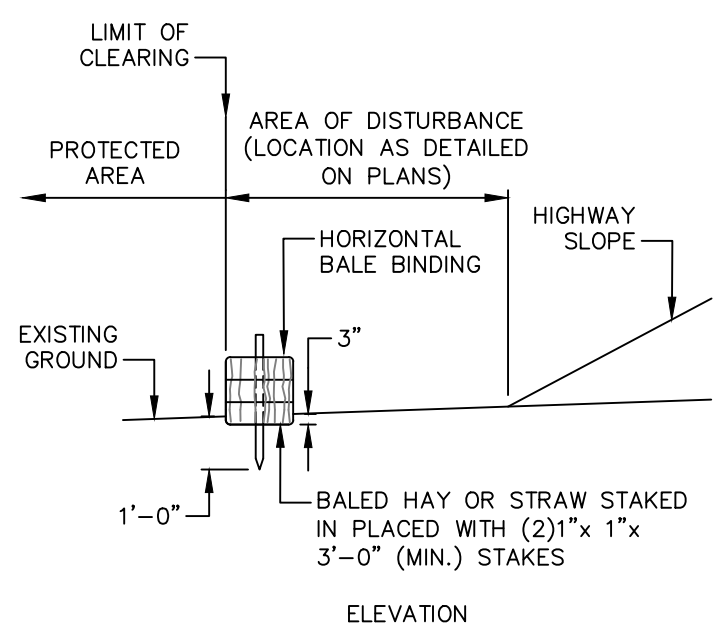
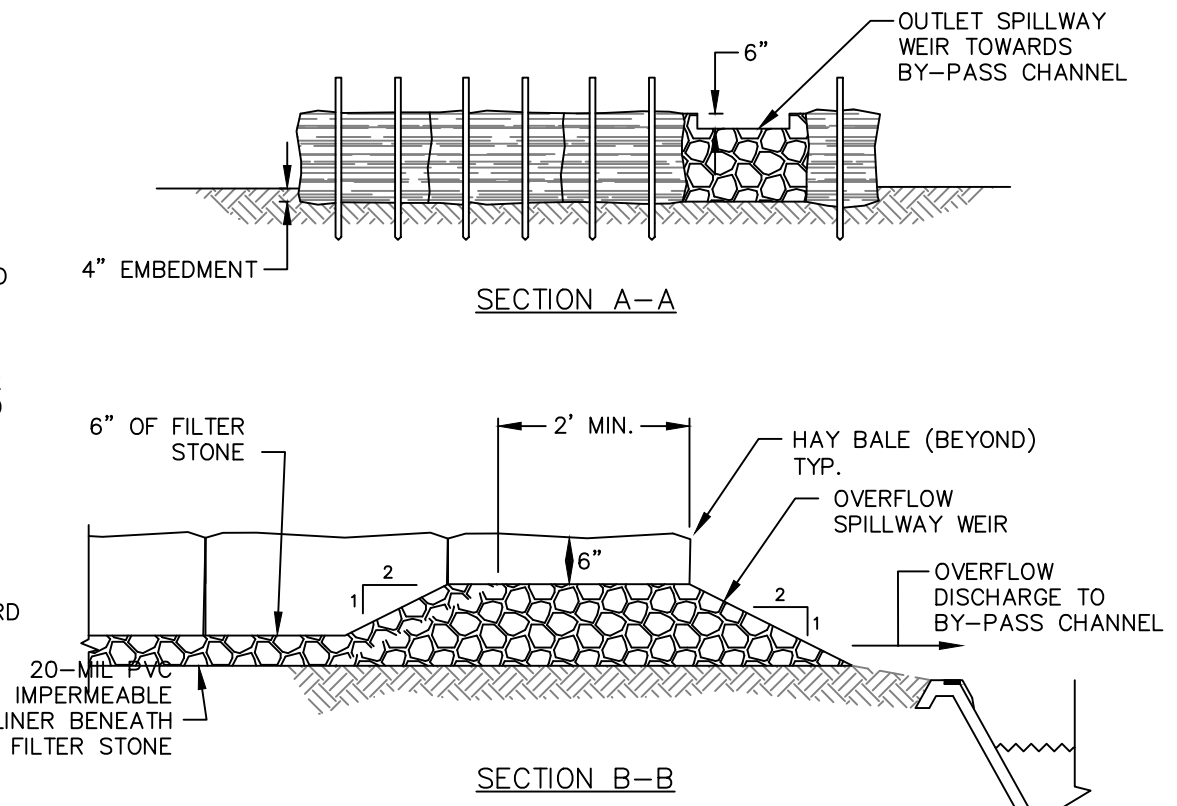


CATCH BASIN INLET PROTECTION
NOT TO SCALE



- NOTES:**
1. THE DEWATERING BAG, DIRTBAG® DB55 OR APPROVED EQUAL, SHALL BE HEAVY DUTY AND CONSIST OF A NONWOVEN BAG SEWN WITH A DOUBLE NEEDLE MATCHING USING A HIGH STRENGTH THREAD.
 2. EACH DEWATERING BAG SHALL HAVE A FILL SPOUT LARGE ENOUGH TO ACCOMMODATE A 4-INCH DISCHARGE HOSE. THE BAG SHALL BE PROVIDED WITH STRAPS TO SECURE THE HOSE AND PREVENT PUMPED WATER FROM ESCAPING WITHOUT BEING FILTERED.
 3. MAINTAIN DEWATERING BAG(S) AS NECESSARY TO EFFICIENTLY FILTER SEDIMENT OR PASS WATER AT A REASONABLE RATE. USE OF EXCESSIVE FLOW RATES OR OVERFILLING DIRTBAG® WITH SEDIMENT WILL CAUSE RUPTURES OF THE BAGS OR FAILURE OF THE HOSE ATTACHMENT STRAPS.
 4. DISPOSE OF DEWATERING BAG AND CONTENTS AT OFF-SITE DISPOSAL FACILITY IN ACCORDANCE WITH THE APPROVED SOIL MANAGEMENT PLAN OR AS DIRECTED BY ENGINEER.
 5. INSTALL DEWATERING BAG AND CRUSHED STONE BEDDING WITH A SLOPE SO INCOMING WATER FLOWS DOWNHILL THROUGH THE BAG WITHOUT CREATING MORE EROSION. STRAP THE NECK OF DEWATERING BAG TIGHTLY TO THE DISCHARGE HOSE.

TEMPORARY DEWATERING BASIN WITH FILTER BAG
NOT TO SCALE

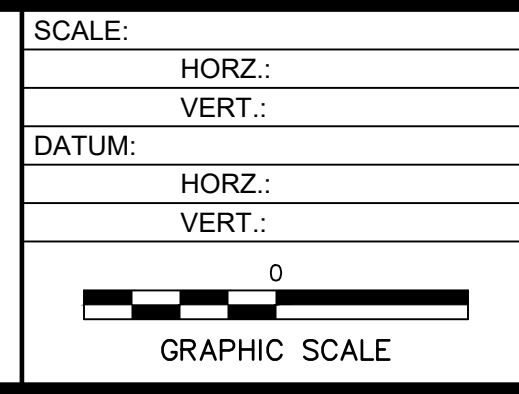


NOT FOR CONSTRUCTION

No.	DATE	DESCRIPTION	DESIGNER	REVIEWER	WTD	DGB
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SEAL

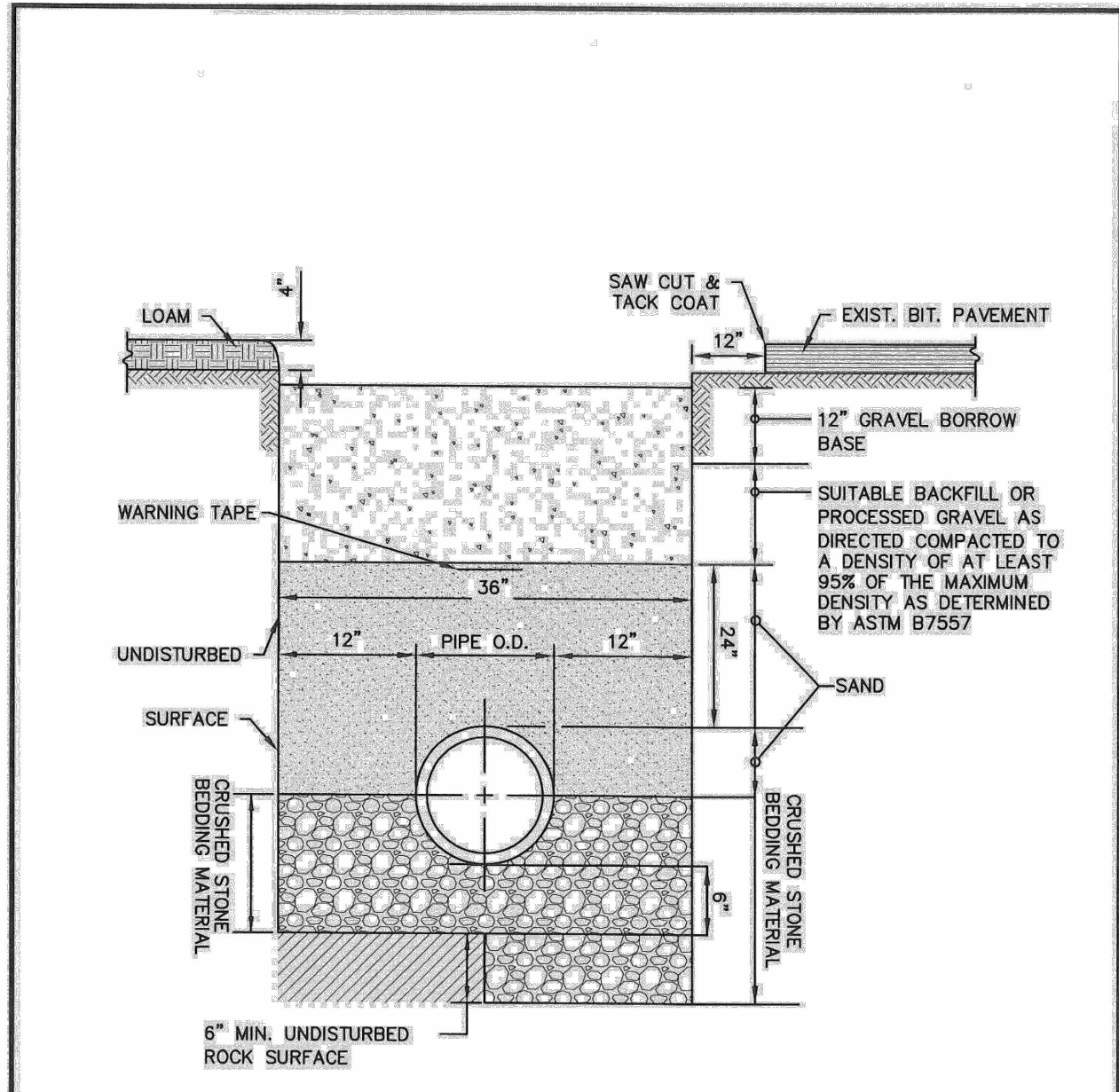


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 PROVIDENCE, RI 02908
 401.861.3070
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TOWN OF COVENTRY
 EROSION AND SEDIMENT CONTROL DETAILS
 COVENTRY HIGH SCHOOL SEWER EXTENSION
 COVENTRY RHODE ISLAND

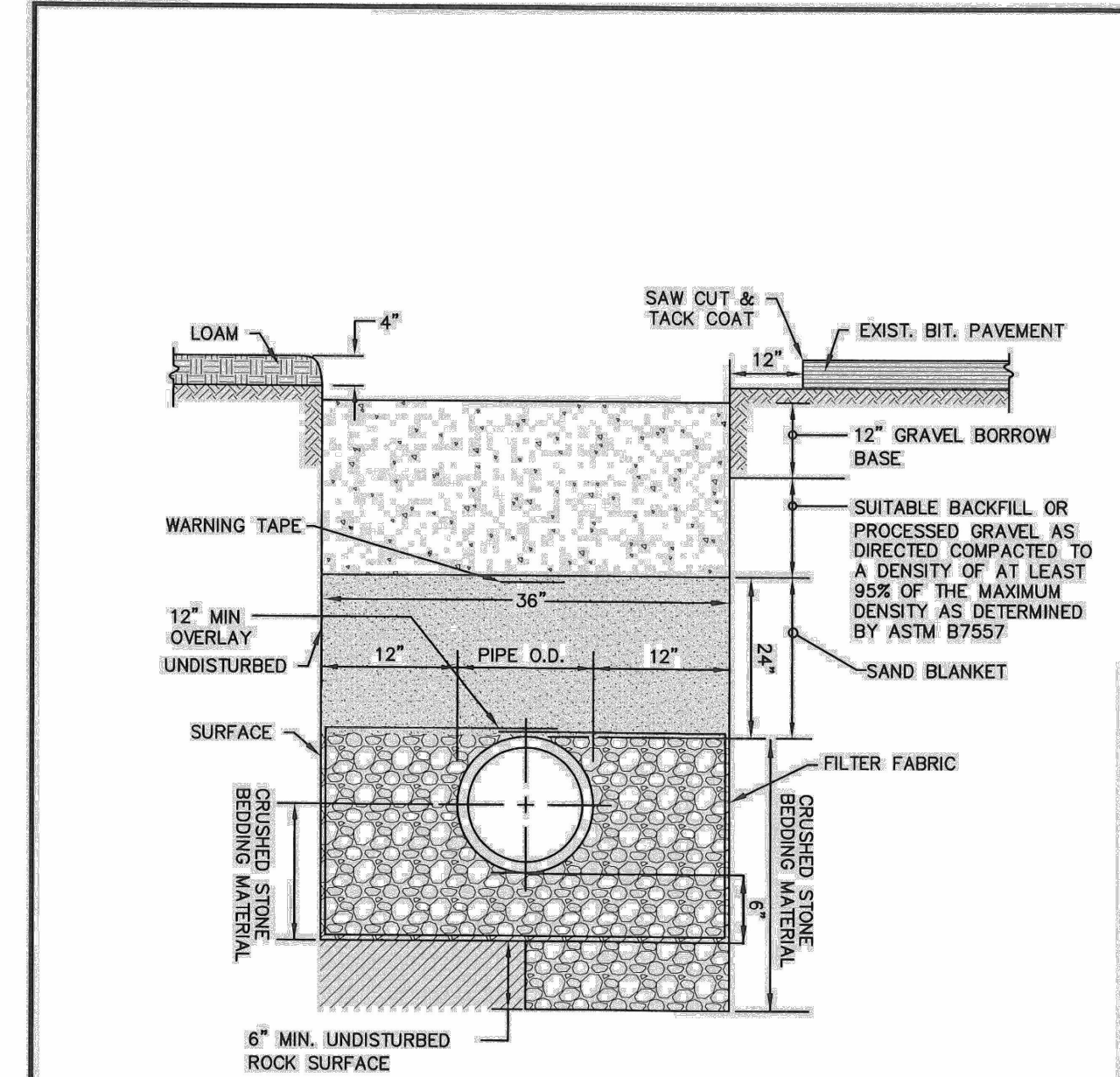
PROJ. No.: 2022052A40
 DATE: OCTOBER 2024
CD-501

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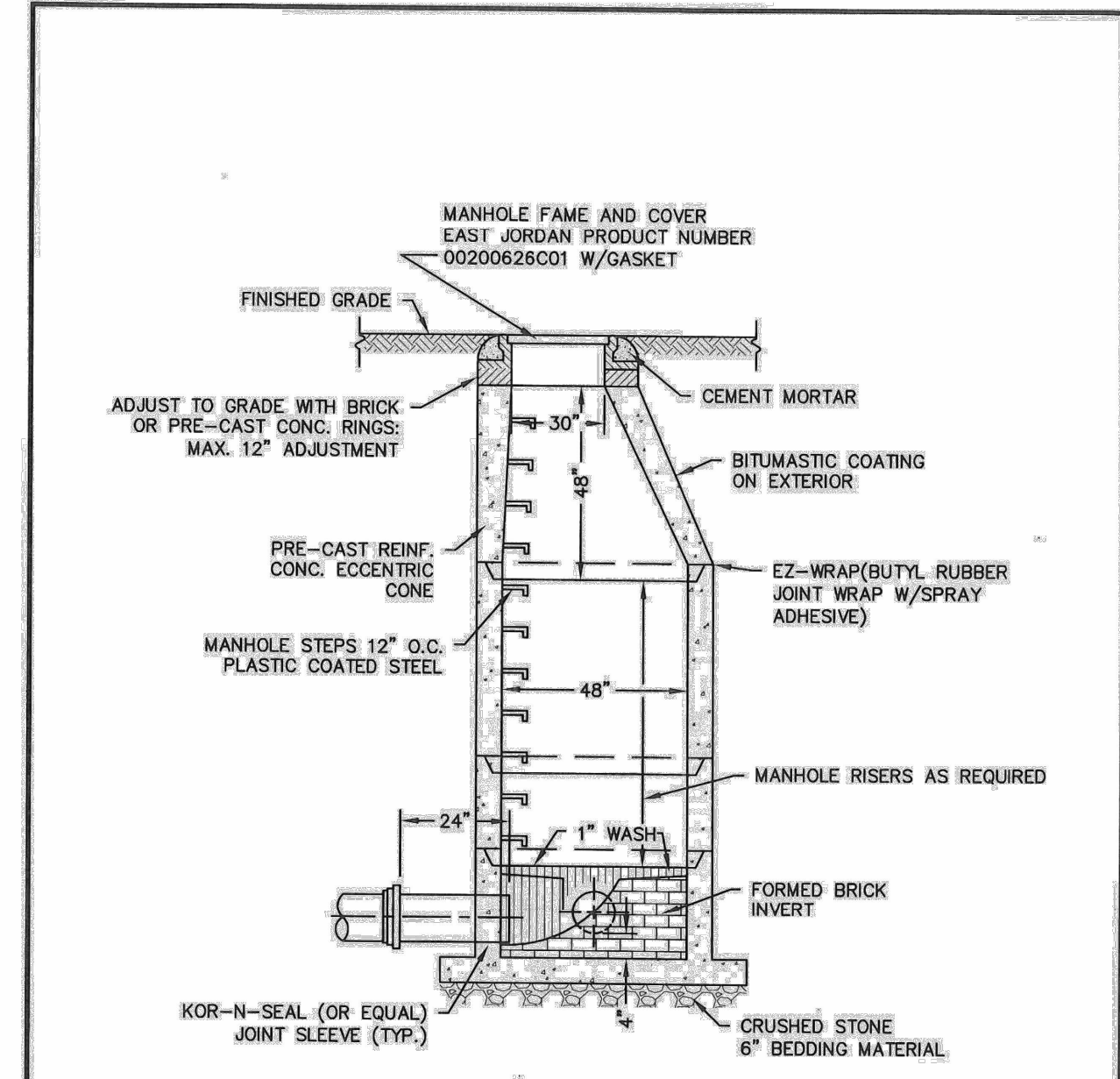
NOTES:
 1. MINIMUM DEPTH OF COVER SHALL BE 4'-0"
 2. PAVEMENT RESTORATION SHALL CONFORM TO THE DEPARTMENT OF PUBLIC WORKS REQUIREMENTS

Town of West Warwick Rhode Island
 Figure WW-1
 TRENCH DETAIL
 Standard Sanitary Sewer Requirements
 Date: 2018 Scale: No Scale



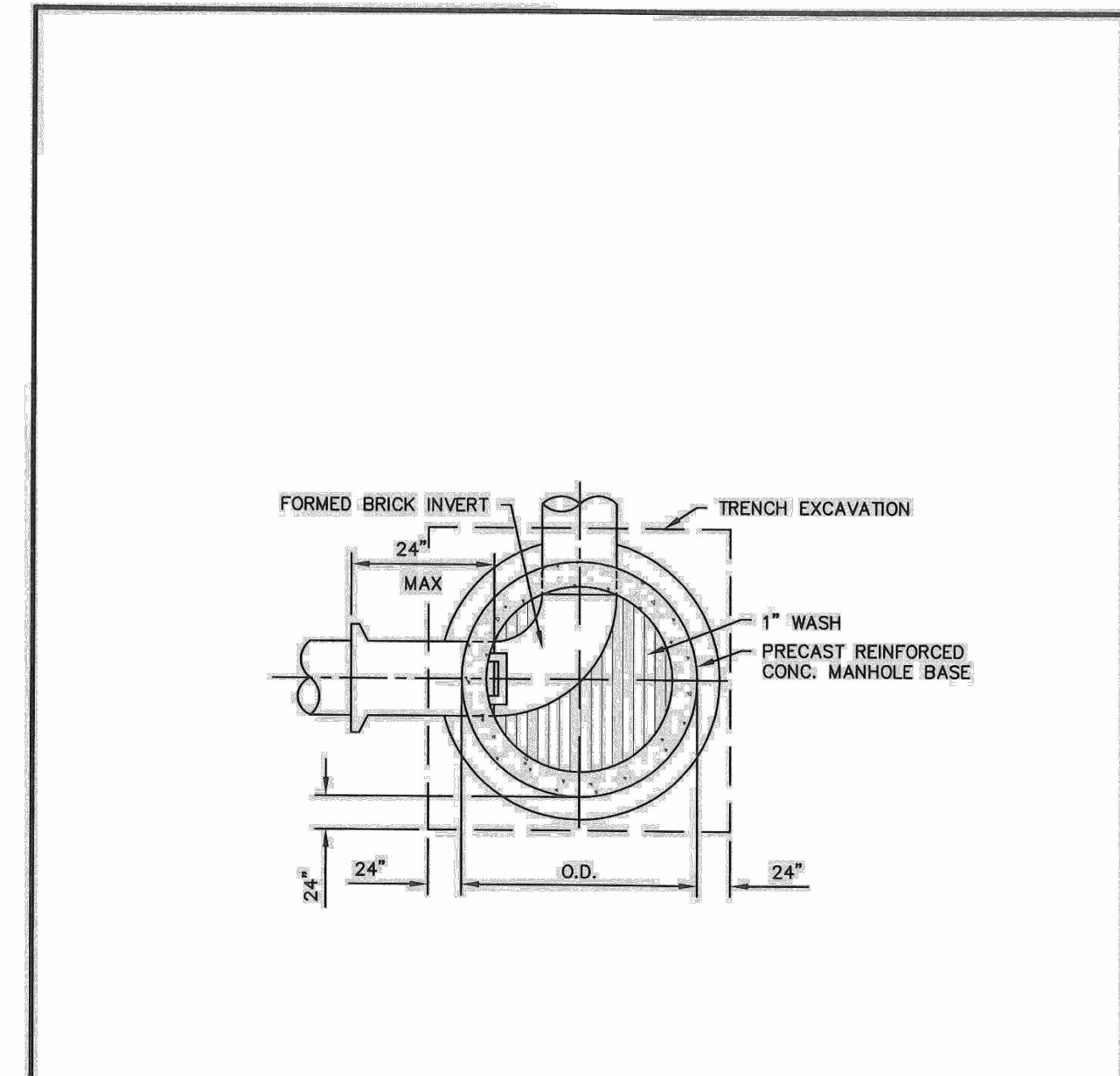
NOTES:
 1. MINIMUM DEPTH OF COVER SHALL BE 4'-0"
 2. PAVEMENT RESTORATION SHALL CONFORM TO THE DEPARTMENT OF PUBLIC WORKS REQUIREMENTS

Town of West Warwick Rhode Island
 Figure WW-2
 TRENCH DETAIL WET CONDITION DETAIL
 Standard Sanitary Sewer Requirements
 Date: 2018 Scale: No Scale

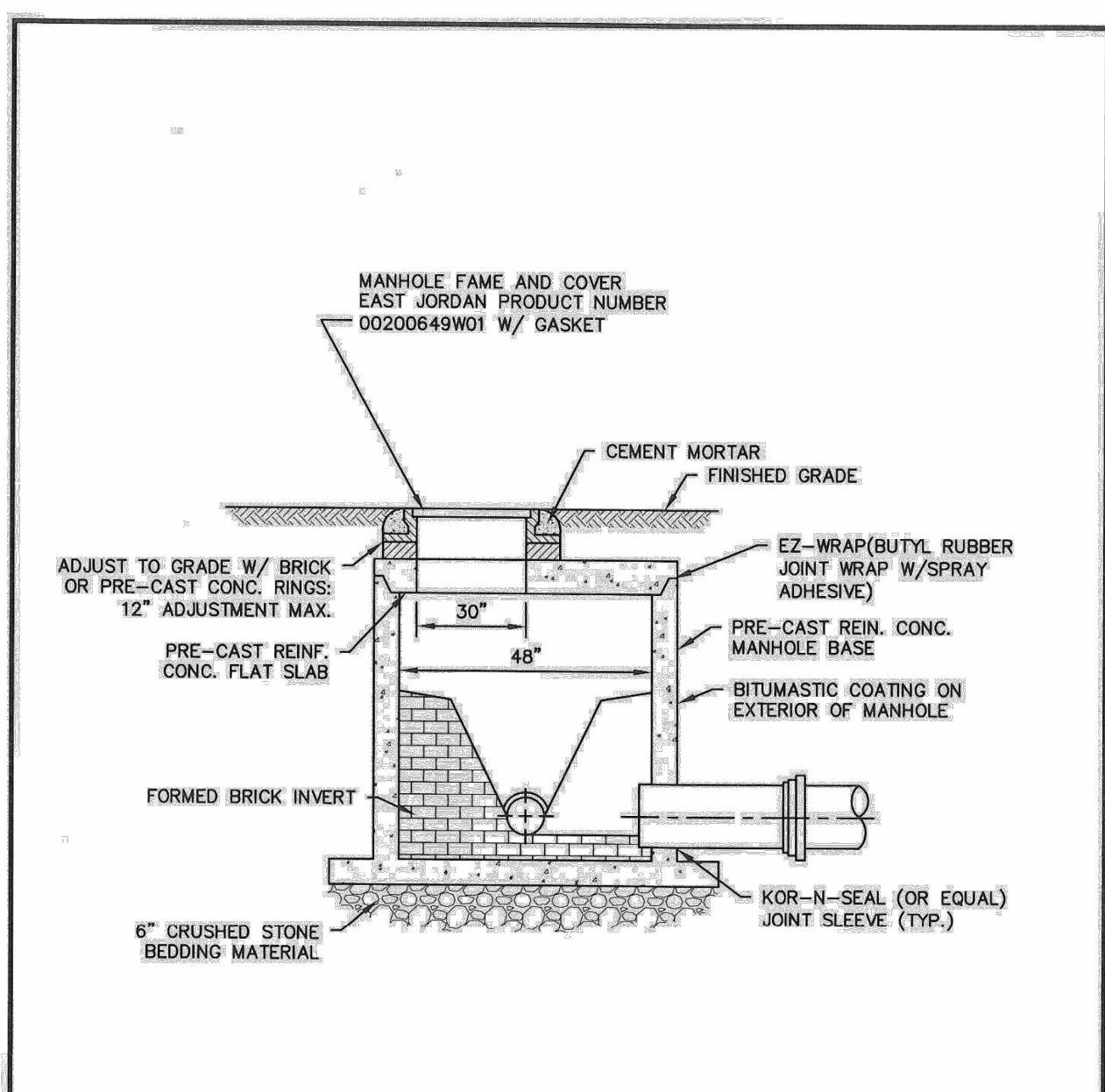


NOTES:
 1. ALL LIFTING HOLES TO BE PLUGGED IN AND OUT WITH HYDRAULIC CEMENT

Town of West Warwick Rhode Island
 Figure WW-4
 SEWER MANHOLE DETAIL
 Standard Sanitary Sewer Requirements
 Date: 2018 Scale: No Scale

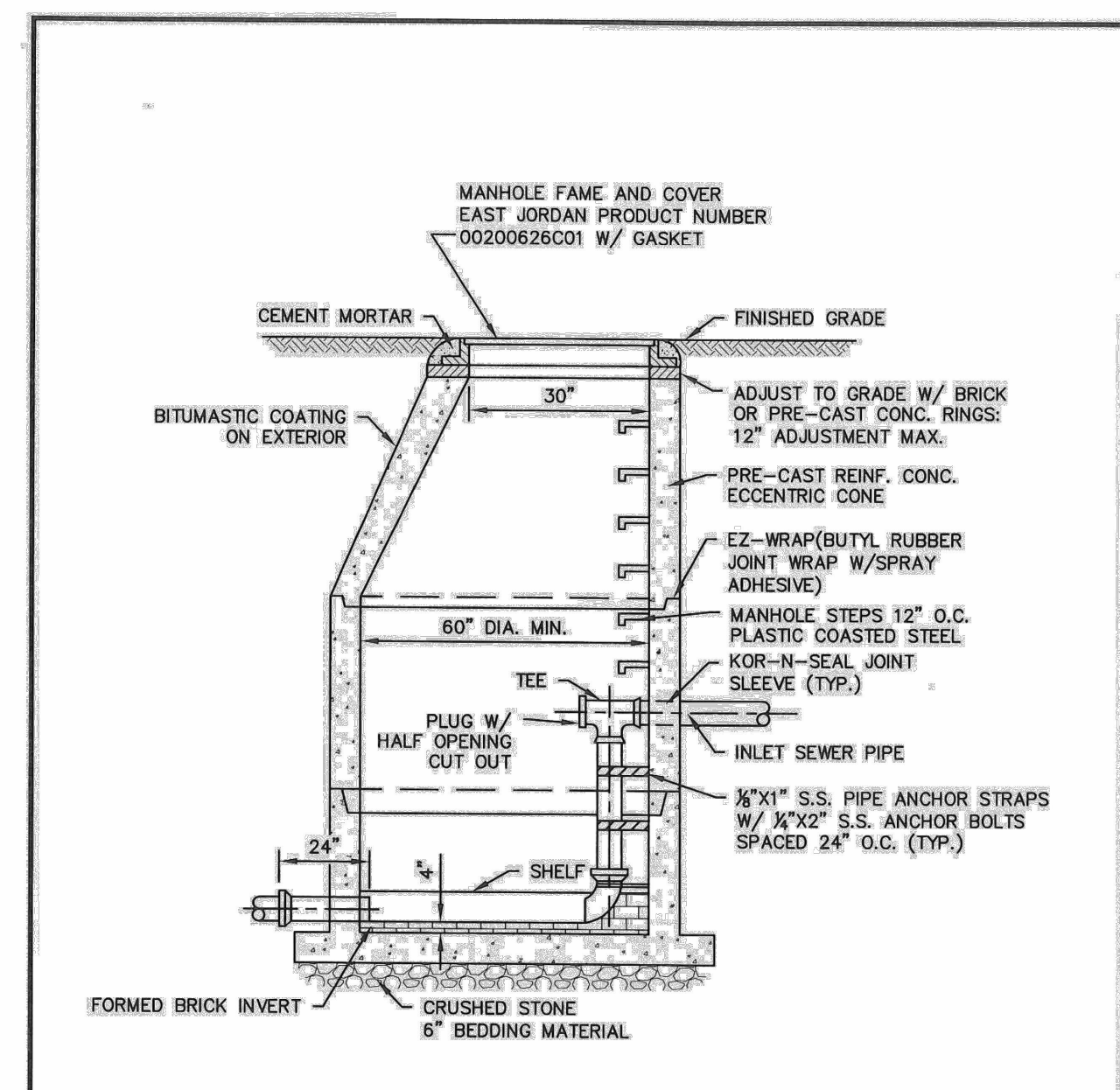


Town of West Warwick Rhode Island
 Figure WW-5
 PRECAST MANHOLE DETAIL
 Standard Sanitary Sewer Requirements
 Date: 2018 Scale: No Scale



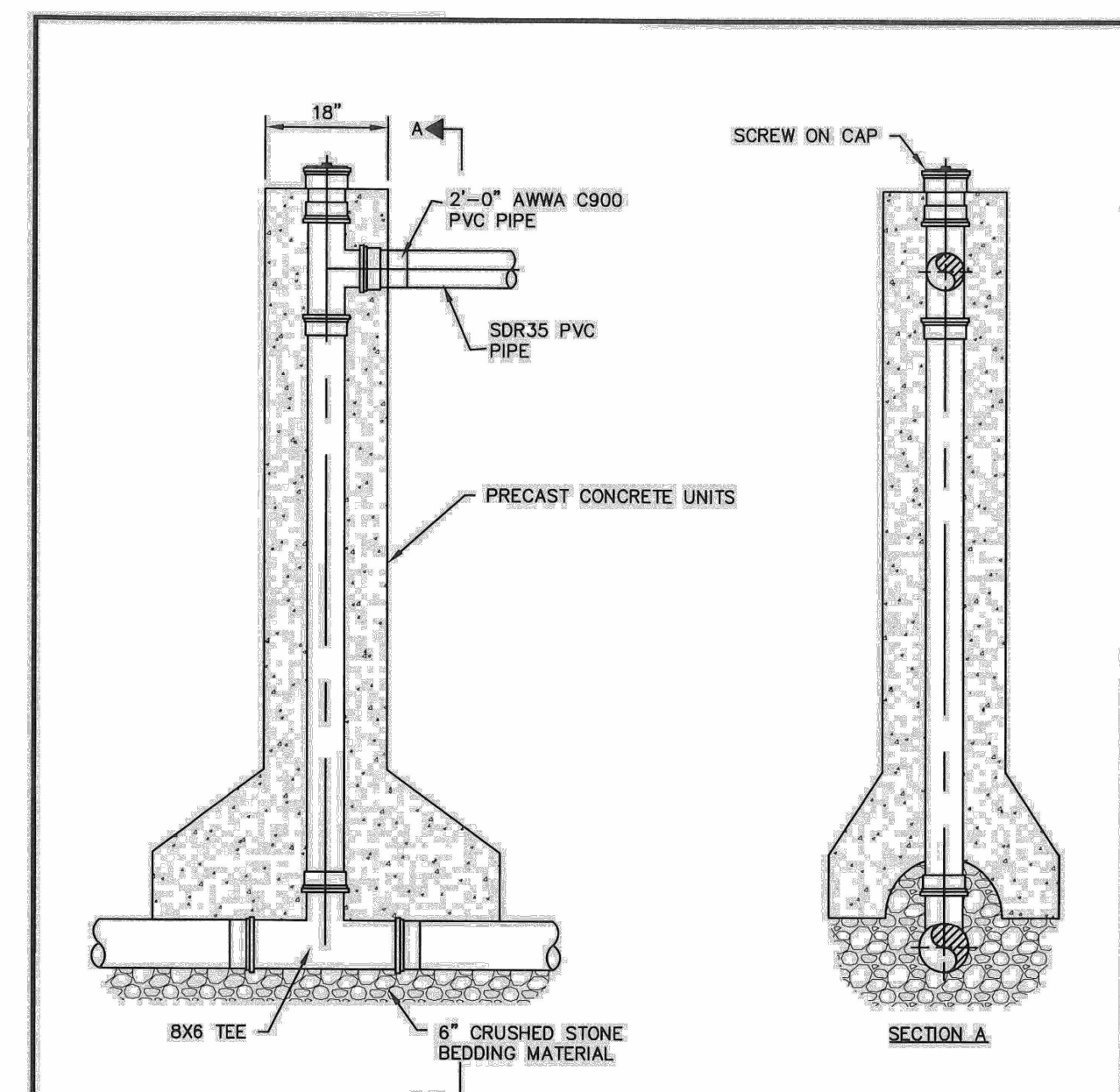
NOTES:
 1. SHALLOW MANHOLES SHALL BE PROVIDED ONLY WHERE THE VERTICAL HEIGHT OF THE MANHOLE IS LESS THAN 6'-0"
 2. ALL LIFTING HOLES TO BE PLUGGED IN AND OUT WITH HYDRAULIC CEMENT

Town of West Warwick Rhode Island
 Figure WW-7
 SANITARY SHALLOW MANHOLE DETAIL
 Standard Sanitary Sewer Requirements
 Date: 2018 Scale: No Scale



NOTES:
 1. ALL LIFTING HOLES TO BE PLUGGED IN AND OUT WITH HYDRAULIC CEMENT
 2. DROP PIPE SHALL BE PVC AND SAME SIZE AS INLET SEWER

Town of West Warwick Rhode Island
 Figure WW-6
 INSIDE DROP SANITARY MANHOLE DETAIL
 Standard Sanitary Sewer Requirements
 Date: 2018 Scale: No Scale



NOTES:
 1. FOR AN EXISTING SEWER MAIN THAT DOES NOT HAVE A TEE INSTALLED, THE CONTRACTOR SHALL INSTALL A TEE

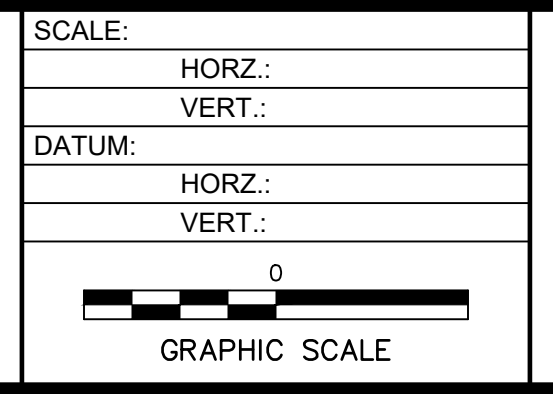
Town of West Warwick Rhode Island
 Figure WW-13
 STANDARD DEEP HOUSE CONNECTION DETAIL
 Standard Sanitary Sewer Requirements
 Date: 2018 Scale: No Scale

NOT FOR CONSTRUCTION

No.	DATE	DESCRIPTION	WTD	DGB

SEAL

SEAL



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TOWN OF COVENTRY

SANITARY SEWER DETAILS

COVENTRY HIGH SCHOOL SEWER EXTENSION

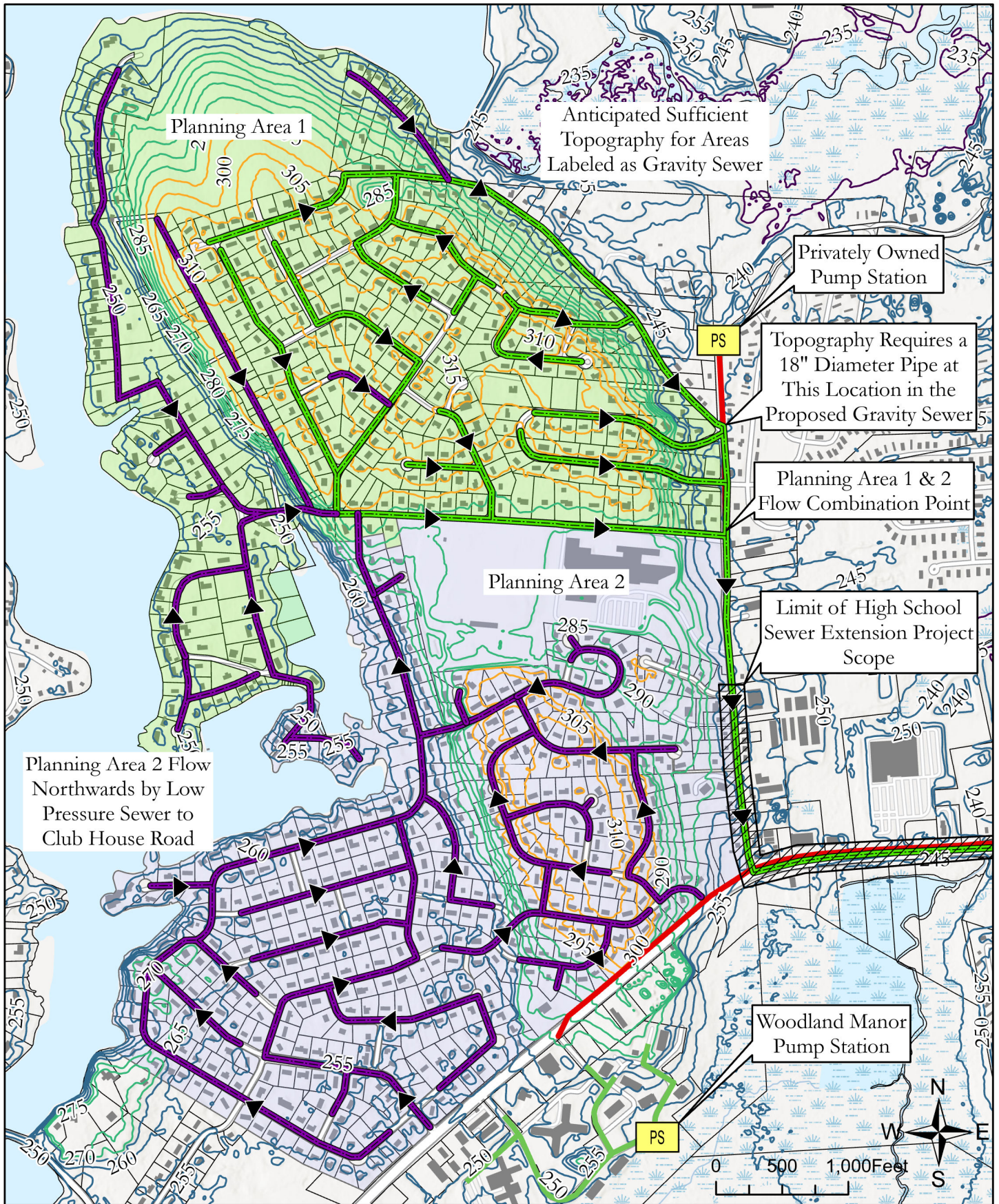
COVENTRY RHODE ISLAND

PROJ. No.: 20220052.A40
 DATE: OCTOBER 2024

CD-502

Appendix F

Planning Area 1 & 2 Future Sewer Extension Preliminary Plan



Planning Areas 1 & 2 Future Sewer Extension Preliminary Plan
 Coventry, RI

Legend

- Proposed Low Pressure Sewer
- Proposed Gravity Sewer

- PS Existing Pump Station
- Existing Gravity Sewer
- Existing Sewer Force Main



Appendix G

Lateral Location Forms Example Package

September 27, 2024

Property Owner
Town of Coventry Rhode Island

RE: Coventry, RI High School Sewer Extension Lateral Location Form

Dear Town of Coventry Property Owner:

As you may or may not be aware, the Town of Coventry is in the process of constructing sanitary sewers to serve the High School. As part of this project, a sewer lateral stub for each dwelling/house will be provided from the newly constructed sewer mainline in the street to the property line. Property owners will be responsible for providing the final connection from their residence to the sewer lateral stub.

The purpose of this letter is to request information from you to help with the project design.

We are also seeking the location of your existing drinking water wells, irrigation wells and water services as applicable. This information is important for our engineers to have while designing the sewers infrastructure improvements.

Please complete the attached sewer lateral location form in accordance with the attached instructions to indicate where you would like to locate the proposed sewer lateral stub. By providing this information, we are not ensuring the preferred location will be accommodated due to technical and health code restriction issues, but we will make every reasonable effort to install the sewer lateral stub in the location you desire. **Please provide information before end of day October 31st, 2024. If information is not received before this time, engineering judgment will be used to determine the location of the sewer lateral.**

We suggest you discuss the matter with your plumber if you are not certain as to where your building outlet should be located, or how it could be redirected to exit your building from a different location.

If additional information is required pertaining to the sewer lateral location form, please contact the engineers for this project, Fuss & O'Neill, Inc. at (860) 327-6008, attention Ryan Morais, or email at Ryan.Morais@fando.com. Please contact Ryan Morais if an in-person meeting for the purpose or addressing any concerns or questions regarding the lateral location form is desired.

Please mail the completed form to:

Ryan Morais
Fuss & O'Neill, Inc.
1 Financial Plaza, Floor 15
Hartford, CT 06103

Or email to:

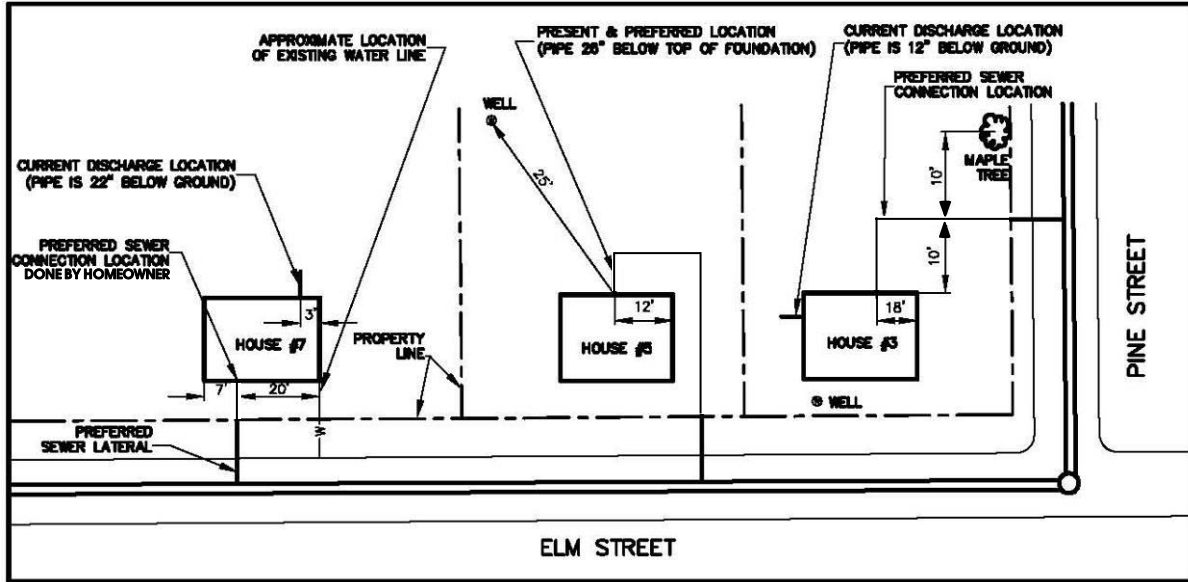
Ryan.Morais@fando.com

Construction of the sewerage system is anticipated to begin Spring 2025. The Town of Coventry will update the construction schedule for the project before construction starts.

Thank you for your cooperation,

Daniel Parrillo
Town Manager

Sewer Lateral Location Form Instructions



Completed
Unknown
Not Applicable

Show location of existing wastewater outlet pipe leaving your home

Show dimensions from the existing wastewater outlet pipe to:

→ Horizontal distance to a building corner

→ Vertical distance from Top of Foundation or Depth below Ground

Show approximate location of septic tank and leaching fields

Show any drinking/irrigation water wells and/or water pipes

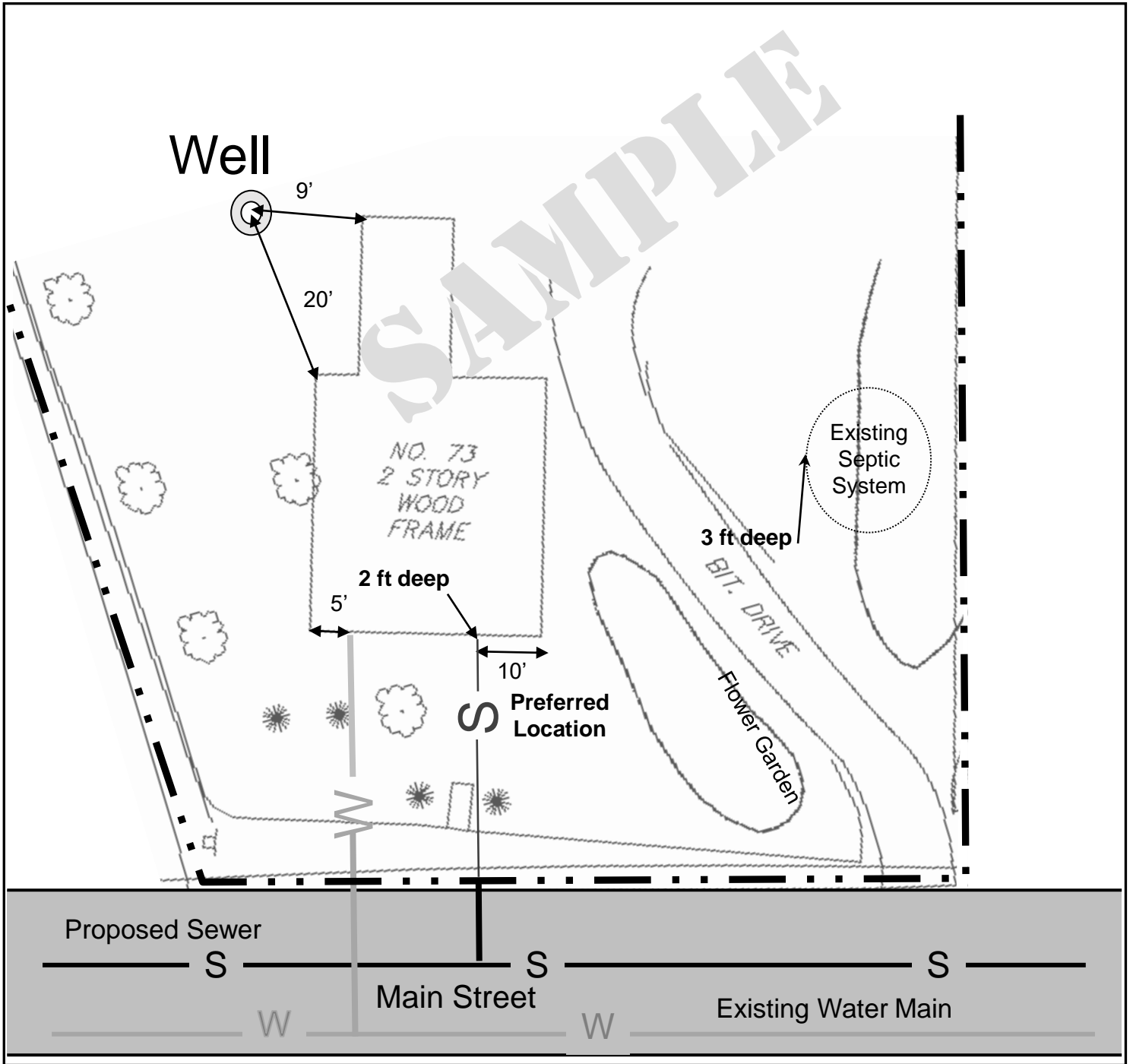
Show preferred sewer connection path from the building to the road

Show any other missing surficial features

Please Note:

1. Additional information can be added directly to the drawing or attached as separate sheets.
2. Building sewer connections should be 25 feet from water wells & 10 feet from water pipes.
3. Field conditions may require modification of your preferred sewer connection path and are subject to regulatory approval.
4. It may not be possible to save all trees/plantings. Considerations will be made to minimize site impact.

Sewer Lateral Location Form



Name: John T. Smith

Property Address: 73 Main Street

Daytime Phone: 860-555-1212














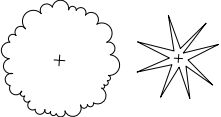



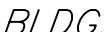

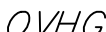








Please Return By: September 30, 2019

Signature: John T. Smith

Date: 9/1/2019

Note: This form is not a permit and does not constitute permission to connect to the sanitary sewer system or water distribution system.

Sewer Lateral Location Form

	PROPERTY LINE		MAILBOX
	PROPOSED SANITARY SEWER		SIGN
	PROPOSED SANITARY SEWER MANHOLE		FIRE HYDRANT
	EXISTING WATER		FLAGPOLE
	EXISTING WATER VALVE		BOULDER / LEDGE
	EXISTING MANHOLE		BUSH
	STORM DRAINAGE PIPE		TREE
	GARDEN STONE		SPOT ELEVATION
	VINYL FENCE		BUILDING
	WOOD FENCE		OVERHANG
	SHRUB/HEDGE		EXISTING SPEED BUMP
	TREE LINE		
	UTILITY POLE		
	CATCH BASIN (CB)		
	LIGHT POST		
	BENCH		
	TRANSFORMER		

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SCALE:


HORZ.: NOT TO SCALE

VERT.:

DATUM:

HORZ.:

VERT.:



GRAPHIC SCALE



FUSS & O'NEILL

317 IRON HORSE WAY, SUITE 204
 PROVIDENCE, RI 02908
 401.861.3070
 www.fando.com

TOWN OF COVENTRY

LATERAL LOCATION FORM
 LEGEND

COVENTRY HIGH SCHOOL SEWER EXTENSION

COVENTRY. RHODE ISLAND

PROJ. No.: 20220052_A40

DATE: JUNE 2024

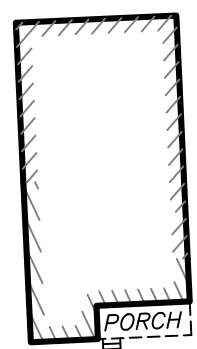
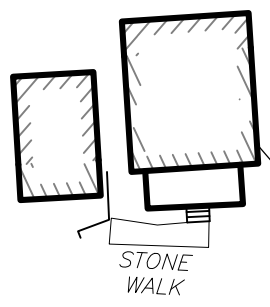
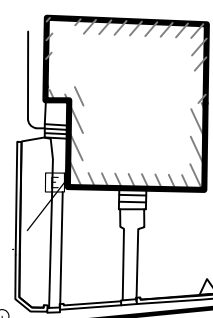
LEGEND



24 RESERVOIR ROAD

26 RESERVOIR ROAD

28 RESERVOIR ROAD

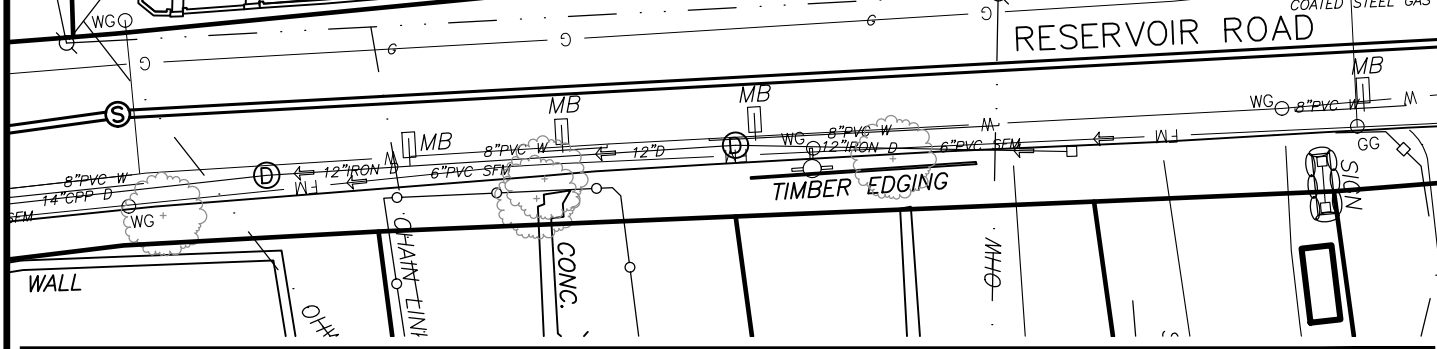


STONE WALK

PORCH

CHAIN LINK FENCE GATE

RESERVOIR ROAD



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:

HORIZ.: 1" = 40'

VERT.: -

DATUM:

HORIZ.: -

VERT.: -

GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION

26 RESERVOIR ROAD

LATERAL LOCATION FORM

COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
DATE: SEPTEMBER 2024

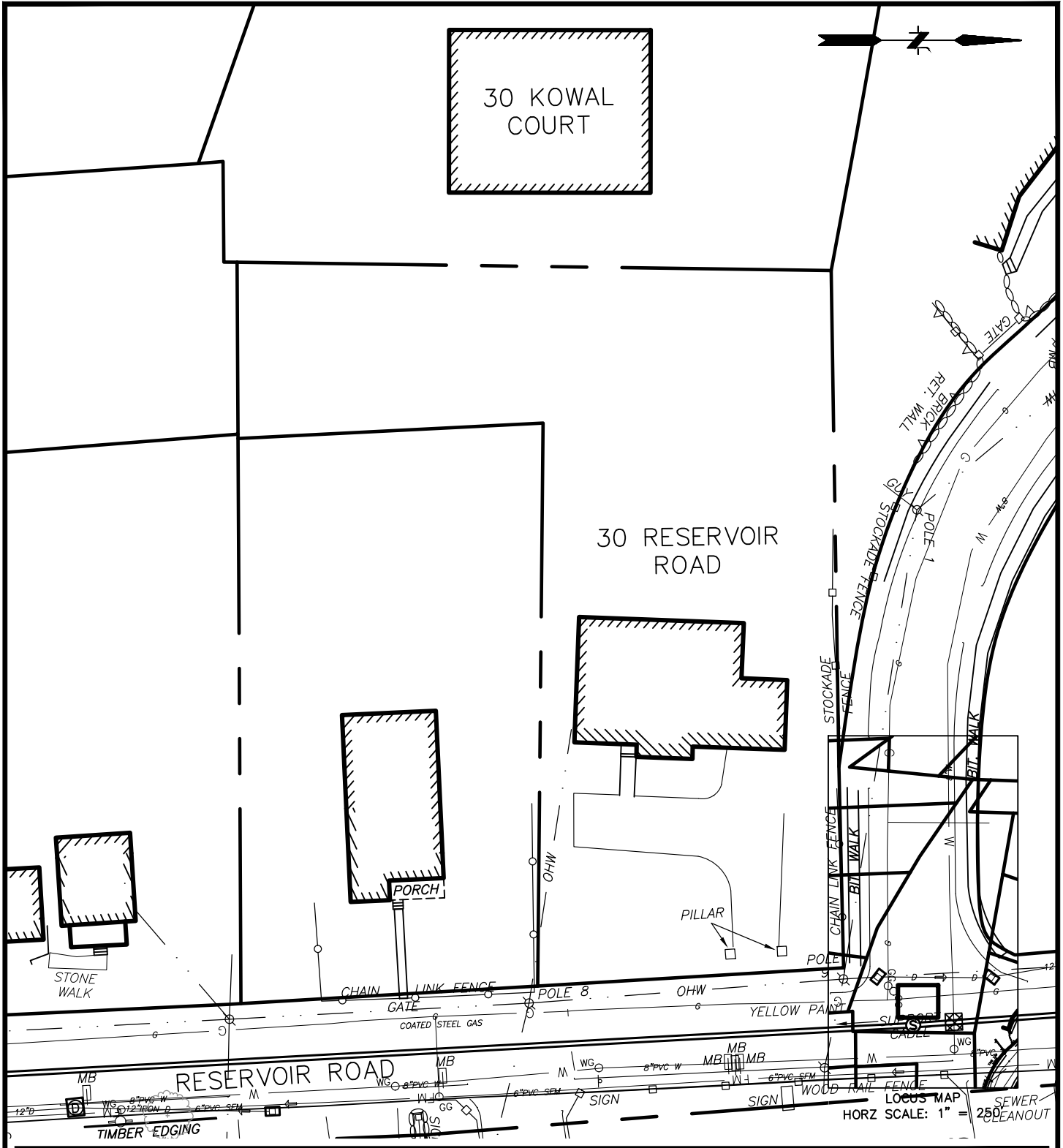
RES 26

File: J:\DWG\IP20220052A40\Civil\Presentation\Lateral Location Form & Legend.dwg Layout: RES-26 Plotted: 2024-10-09 4:08 PM Saved: 2024-10-09 4:07 PM User: Ryan.Morais
PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
LAYER STATE:

Appendix H

Lateral Location Forms

File: J:\DWG\20220052A40\Civil\Presentation\Lateral Location Form & Legend.dwg Layout: KOW-30 Plotted: 2024-10-16 2:26 PM Saved: 2024-10-09 4:33 PM User: Ryan.Morais
 PCS: AUTOCAD PDF (GENERAL DOCUMENTATION).PCS STB/CTB: FO.STB
 LAYER STATE:



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:
 HORZ.: 1" = 50'
 VERT.: -

DATUM:
 HORZ.: -
 VERT.: -

0 25' 50'
 GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION

30 KOWAL COURT

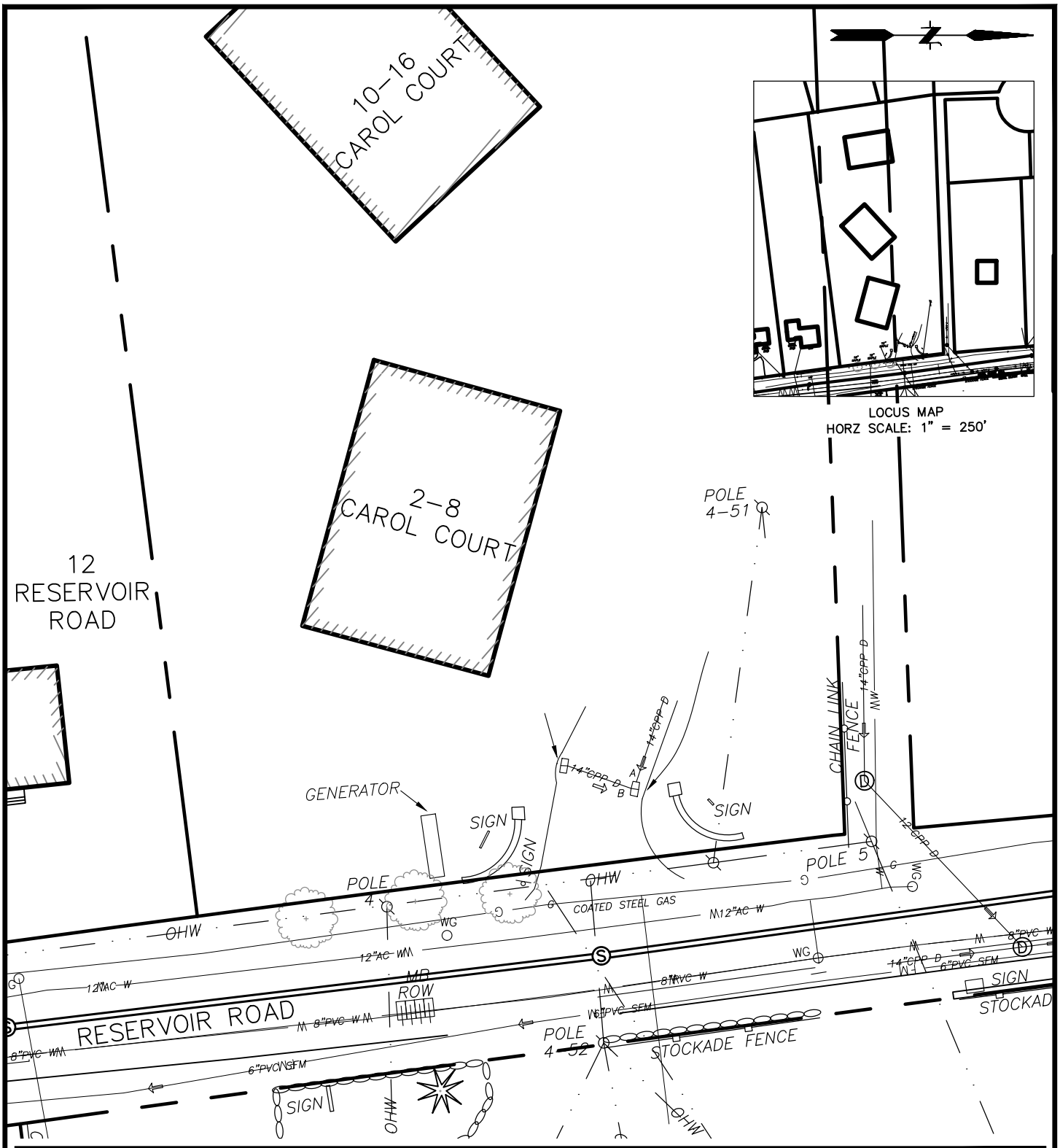
LATERAL LOCATION FORM

COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024

KOW-30

File: J:\DWG\20220052A40\Civil\Presentation\Lateral Location Form & Legend.dwg Layer: STATE: MS VIEW: PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB User: Ryan.Morais Saved: 2024-10-09 4:08 PM Plotted: 2024-10-09 4:07 PM



NAME: _____ DATE: _____ SIGNATURE: _____
 PROPERTY ADDRESS: _____ DAYTIME PHONE: _____
 NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

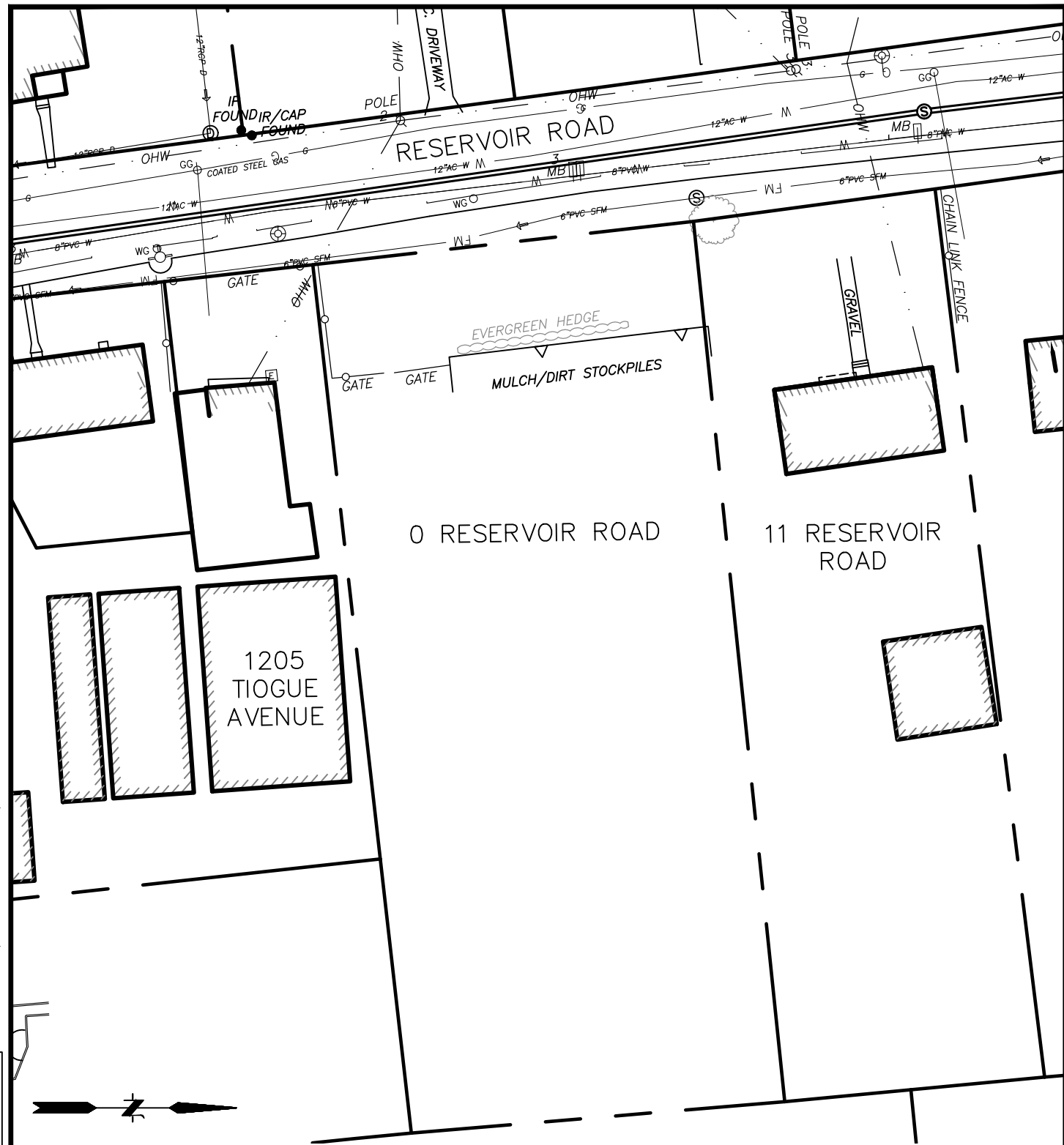
SCALE:
 HORZ.: 1" = 40'
 VERT.: -
DATUM:
 HORZ.: -
 VERT.: -
 0 20' 40'
 GRAPHIC SCALE

FUSS & O'NEILL
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 PROVIDENCE, RI 02908
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COVENTRY HIGH SCHOOL SEWER EXTENSION
 2-24 CAROL COURT
 LATERAL LOCATION FORM
 COVENTRY RHODE ISLAND

PROJ. No.: 20220052.A40
 DATE: SEPTEMBER 2024
CAR-24

File: J:\DWG\2022\0052A40\Civil\Presentation\Lateral\Local Form & Legend.dwg Layout: RES-0 Plotted: 2024-10-09 4:08 PM Saved: 2024-10-09 4:07 PM User: Ryan.Morais
 PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
 LAYER STATE:



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

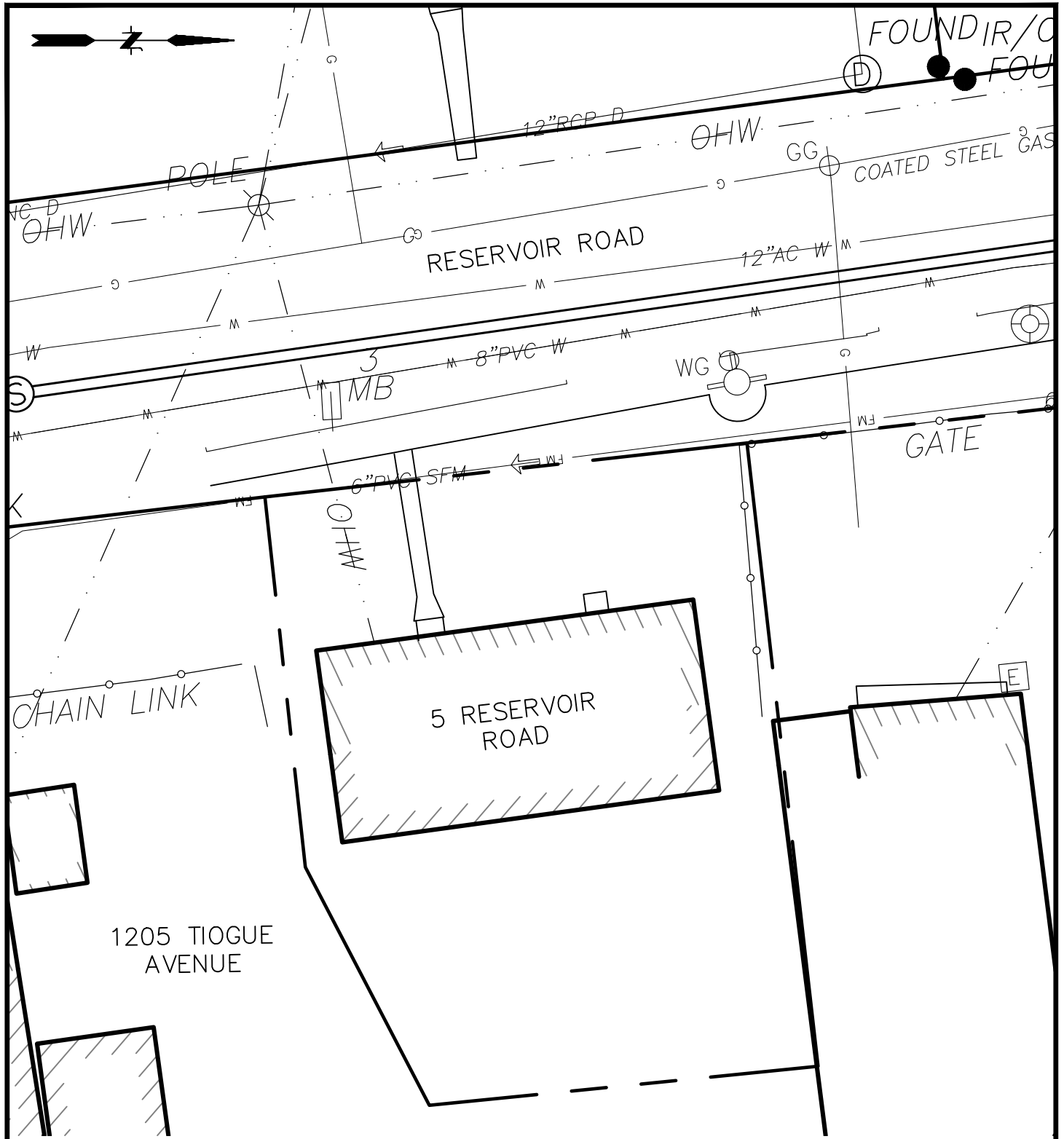
NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:
 HORZ.: 1" = 50'
 VERT.: -
 DATUM:
 HORZ.: -
 VERT.: -
 0 25' 50'
 GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION
 0 RESERVOIR ROAD
 0027-116.000
 LATERAL LOCATION FORM
 COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024
RES 0



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:
 HORZ.: 1" = 20'
 VERT.: -
 DATUM:
 HORZ.: -
 VERT.: -
 0 10' 20'
 GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION

5 RESERVOIR ROAD

LATERAL LOCATION FORM

COVENTRY

RHODE ISLAND

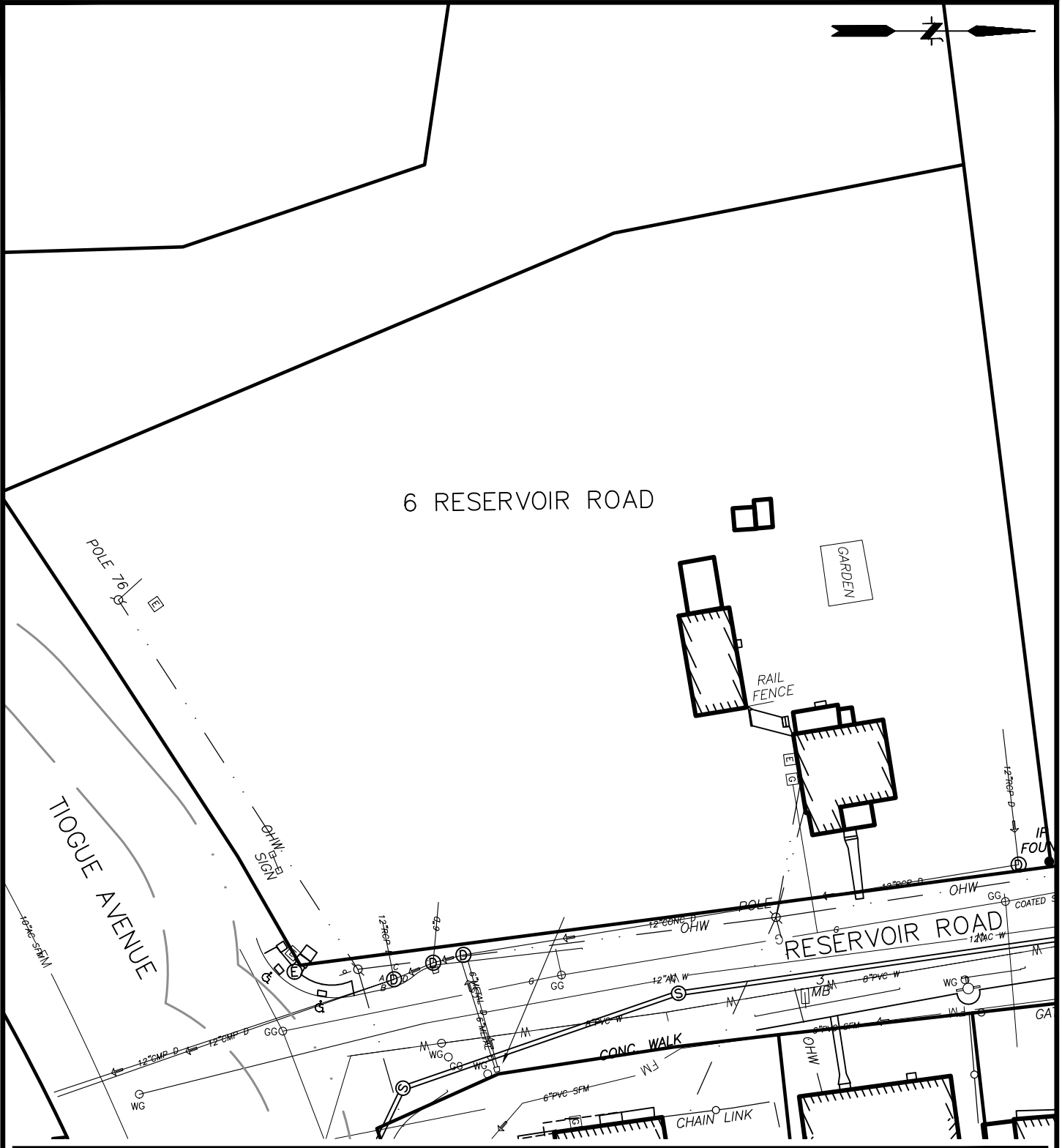
PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024

RES 5



6 RESERVOIR ROAD

TIOGUE AVENUE



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:

HORZ.: 1" = 50'

VERT.: -

DATUM:

HORZ.: -

VERT.: -

GRAPHIC SCALE

FUSS & O'NEILL

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COVENTRY HIGH SCHOOL SEWER EXTENSION

6 RESERVOIR ROAD

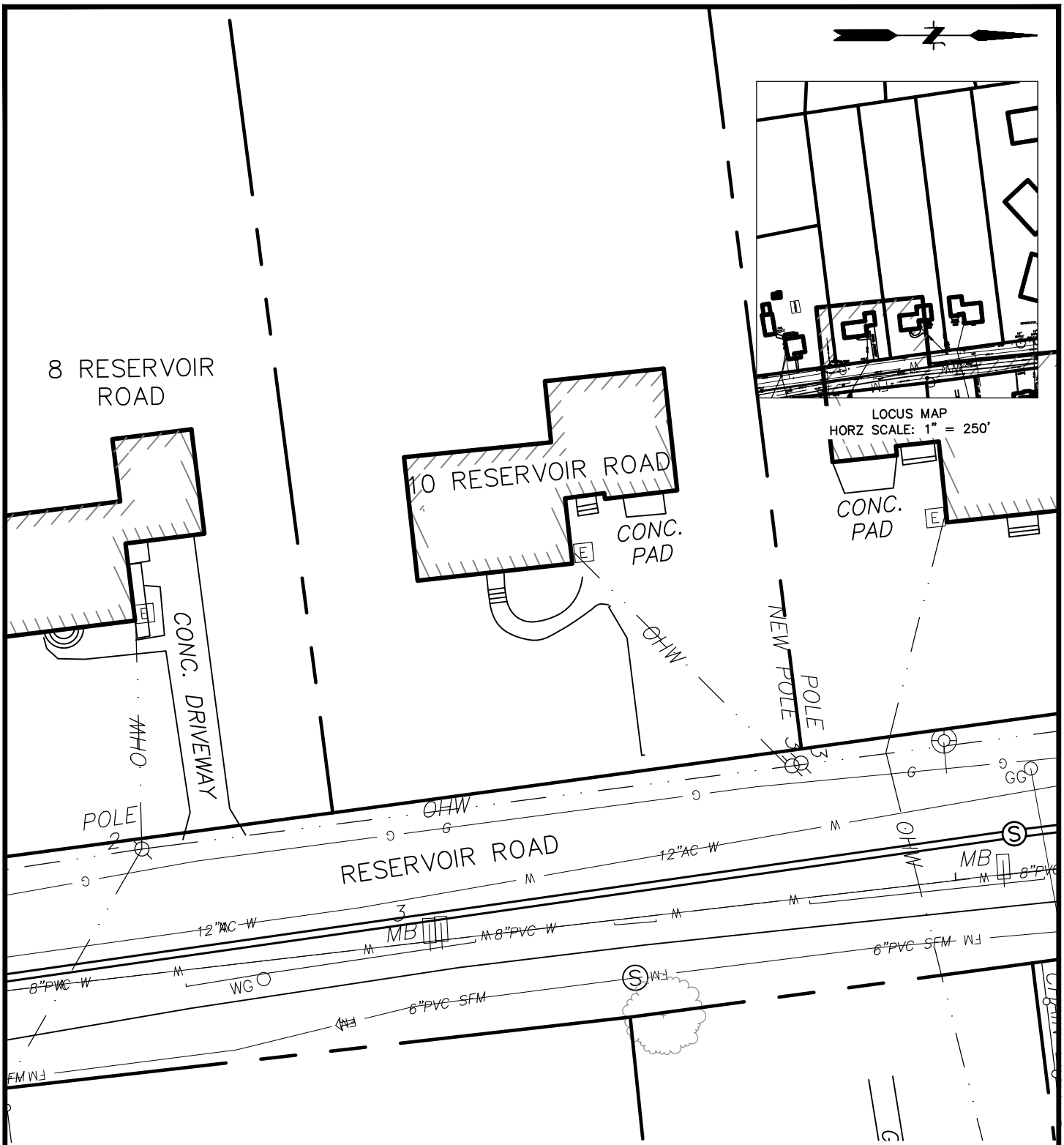
LATERAL LOCATION FORM

COVENTRY

RHODE ISLAND

PROJ. No.: 20220052_A40
DATE: SEPTEMBER 2024

RES 6



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:

HORZ.: 1" = 30'

VERT.: -

DATUM:

HORZ.: -

VERT.: -

GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION

10 RESERVOIR ROAD

LATERAL LOCATION FORM

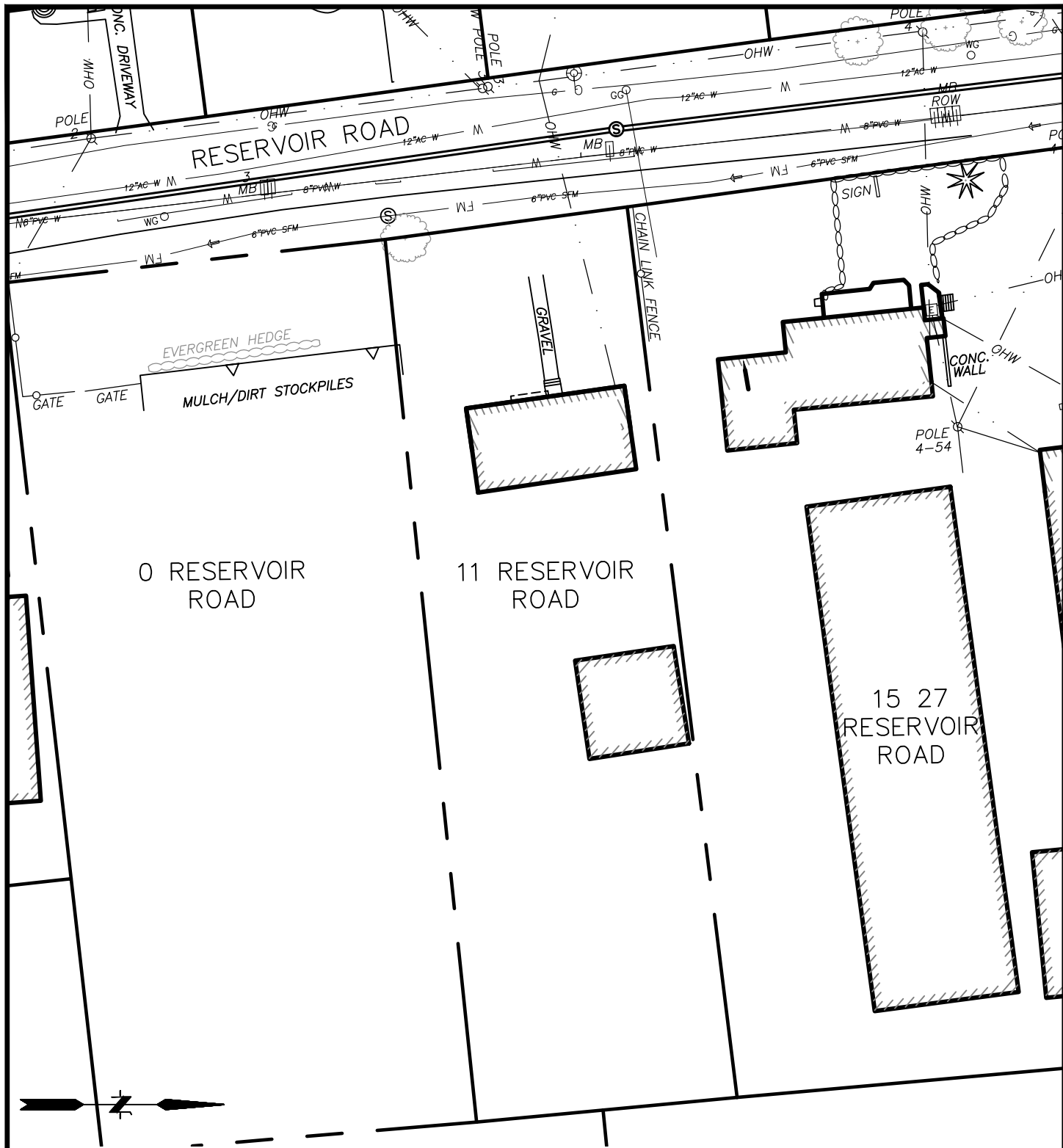
COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024

RES 10

File: J:\DWG\20220052A40\Civil\Presentation\Lateral Location Form & Legend.dwg Layout: RES-10 Plotted: 2024-10-09 4:08 PM Saved: 2024-10-09 4:07 PM User: Ryan.Morais
 PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
 LAYER STATE:

File: J:\DWG\2022\0624\40\Civil\Presentation\Lateral\Local Form & Legend.dwg Layout: RES-11 Plotted: 2024-10-09 4:08 PM Saved: 2024-10-09 4:07 PM User: Ryan.Morais
 PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
 LAYER STATE:



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:

HORIZ.: 1" = 50'
VERT.: -
DATUM: -
HORIZ.: -
VERT.: -

GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION

11 RESERVOIR ROAD

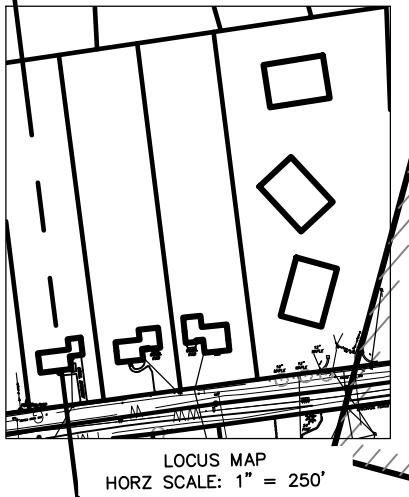
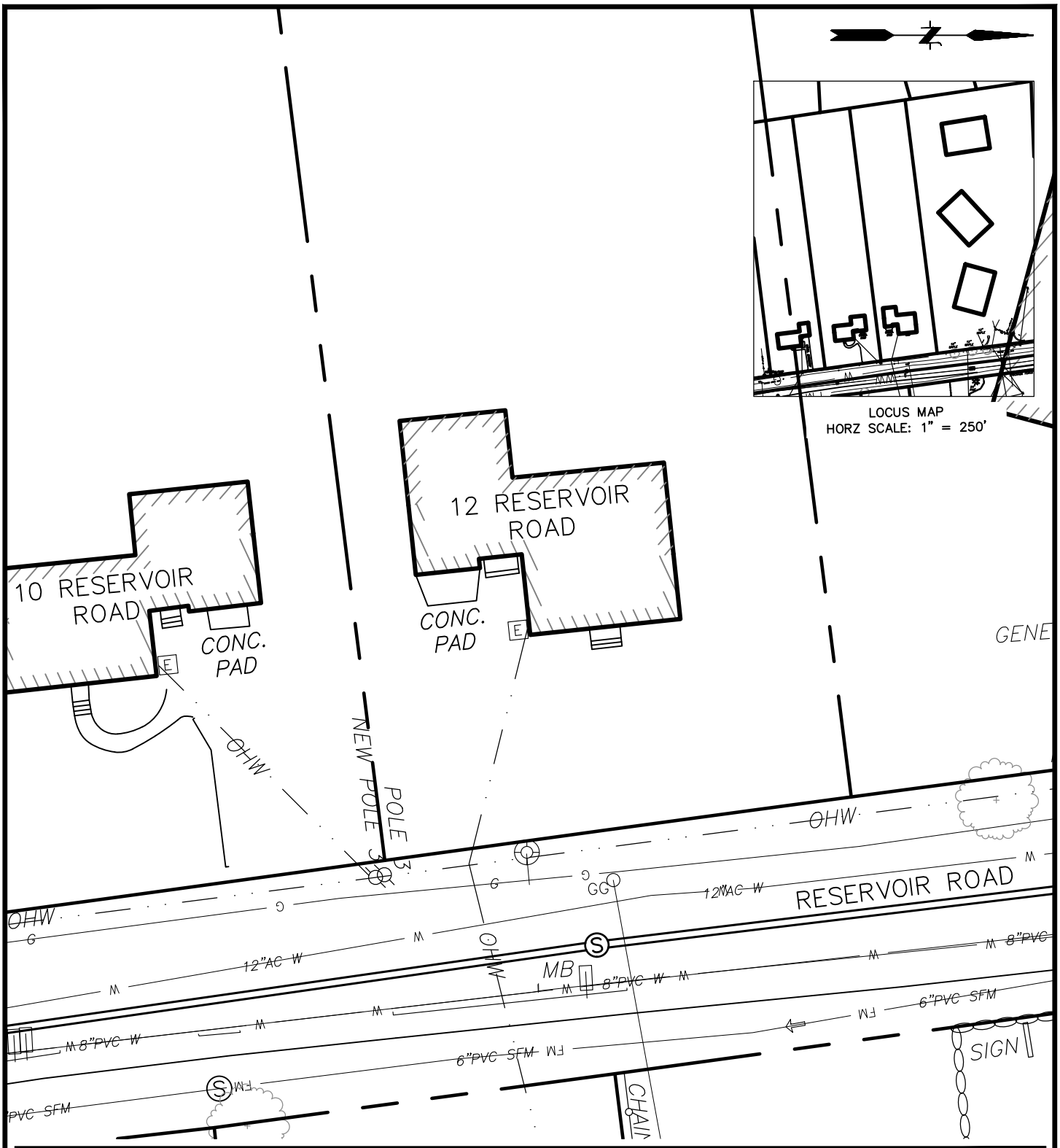
LATERAL LOCATION FORM

COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024

RES 11

File: J:\DWG\20220052A40\Civil\Presentation\Lateral\Localion Form & Legend.dwg Layout: RES-12 Plotted: 2024-10-09 4:08 PM Saved: 2024-10-09 4:07 PM User: Ryan.Morais
 PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
 LAYER STATE:



NAME: _____ **DATE:** _____ **SIGNATURE:** _____
PROPERTY ADDRESS: _____ **DAYTIME PHONE:** _____
 NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:
 HORZ.: 1" = 30'
 VERT.: -
DATUM:
 HORZ.: -
 VERT.: -

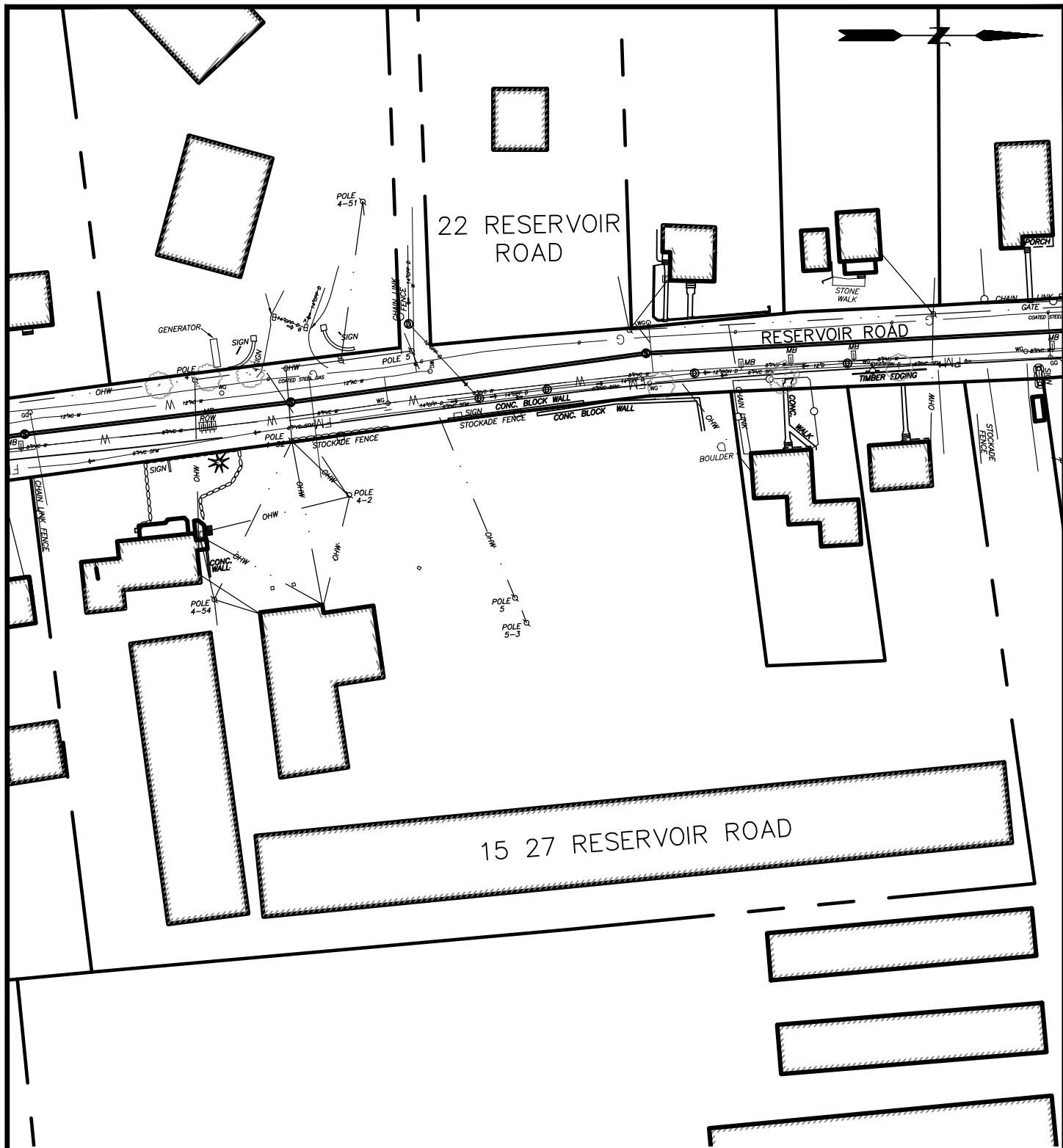
 GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION
 12 RESERVOIR ROAD
 LATERAL LOCATION FORM
 COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024
RES 12

File: J:\DWG\20220052A40\Civil\Presentation\Lateral Location Form & Legend.dwg Layer: STATE: LAYER STATE: PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:

HORZ.: 1" = 90'

VERT.: -

DATUM:

HORZ.: -

VERT.: -

GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION

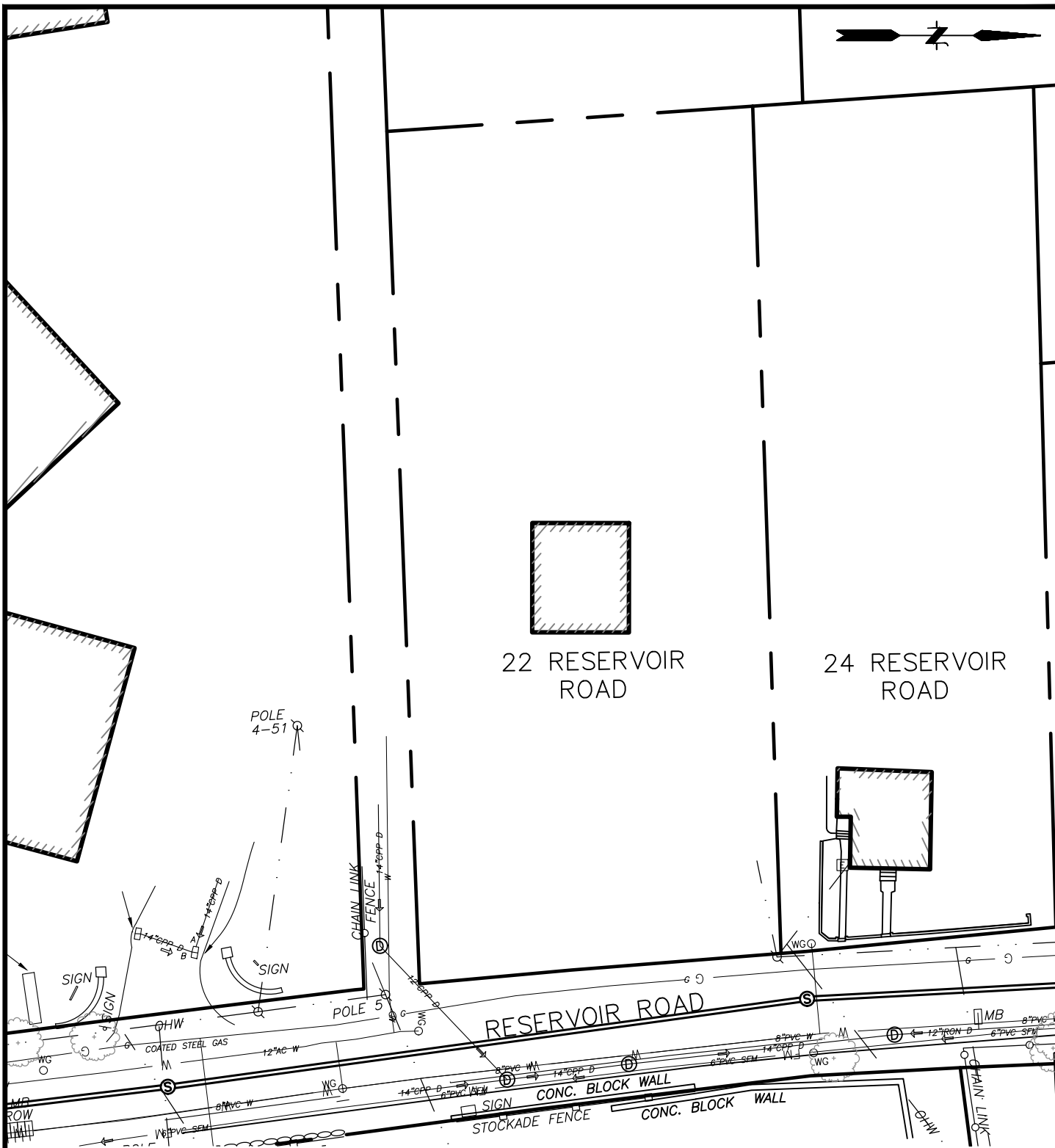
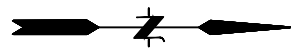
15 27 RESERVOIR ROAD

LATERAL LOCATION FORM

COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024

RES 15 27



File: J:\DWG\2022\0052A40\Civil\Presentation\Lateral Location Form & Legend.dwg Layout: RES-22 Plotted: 2024-10-09 4:08 PM Saved: 2024-10-09 4:07 PM User: Ryan.Morais
 PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
 LAYER STATE:

NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:

HORIZ.: 1" = 50'
VERT.: -
DATUM: -
HORIZ.: -
VERT.: -

GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION

22 RESERVOIR ROAD

LATERAL LOCATION FORM

COVENTRY RHODE ISLAND

PROJ. No.: 20220052.A40
 DATE: SEPTEMBER 2024

RES 22

File: J:\DWG\IP20220052A40\Civil\Presentation\Lateral\Local Form & Legend.dwg Layout: RES-24 Plotted: 2024-10-09 4:08 PM Saved: 2024-10-09 4:07 PM User: Ryan.Morais
 PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
 LAYER STATE:



NAME: _____ **DATE:** _____ **SIGNATURE:** _____
PROPERTY ADDRESS: _____ **DAYTIME PHONE:** _____
 NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:
 HORZ.: 1" = 50'
 VERT.: -
DATUM:
 HORZ.: -
 VERT.: -

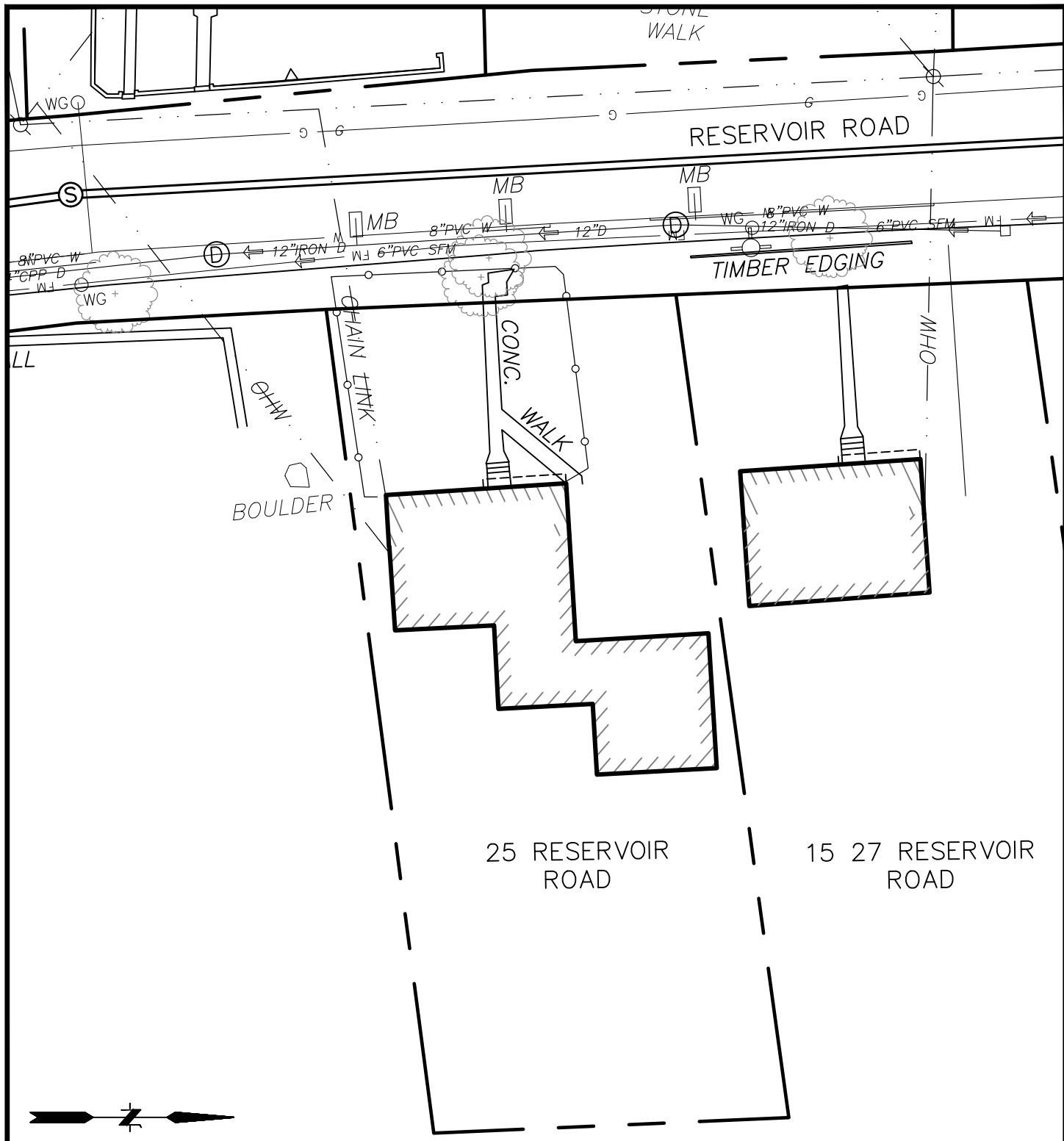
 GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION
 24 RESERVOIR ROAD
 LATERAL LOCATION FORM
 COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024
RES 24

File: J:\DWG\IP20220052A40\Civil\Presentation\Lateral\Local Form & Legend.dwg Layout: RES-25 Plotted: 2024-10-09 4:08 PM Saved: 2024-10-09 4:07 PM User: Ryan.Morais
 PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
 LAYER STATE:



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:
 HORZ.: 1" = 30'
 VERT.: -
 DATUM:
 HORZ.: -
 VERT.: -

 GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION
 25 RESERVOIR ROAD
 LATERAL LOCATION FORM
 COVENTRY RHODE ISLAND

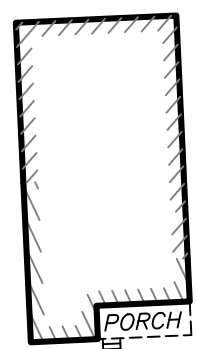
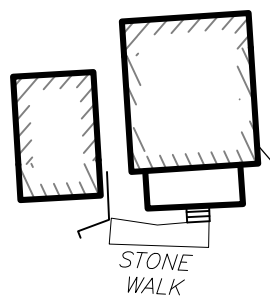
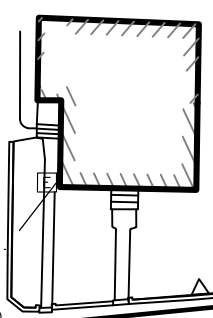
PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024
RES 25



24 RESERVOIR ROAD

26 RESERVOIR ROAD

28 RESERVOIR ROAD

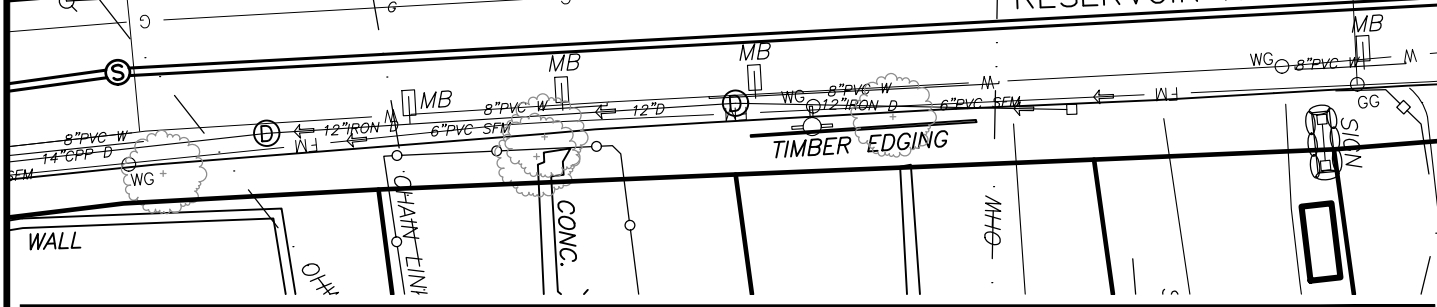


STONE WALK

PORCH

CHAIN LINK FENCE GATE

RESERVOIR ROAD



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:

HORIZ.: 1" = 40'

VERT.: -

DATUM:

HORIZ.: -

VERT.: -

GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION

26 RESERVOIR ROAD

LATERAL LOCATION FORM

COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
DATE: SEPTEMBER 2024

RES 26

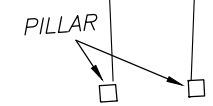
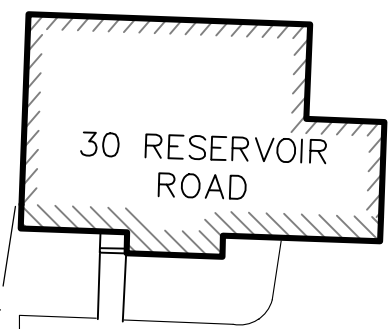
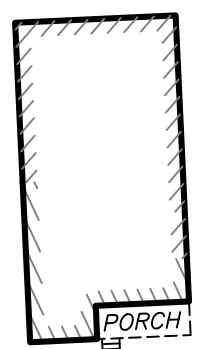
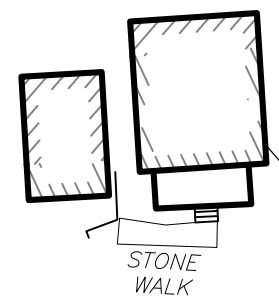
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PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
LAYER STATE:



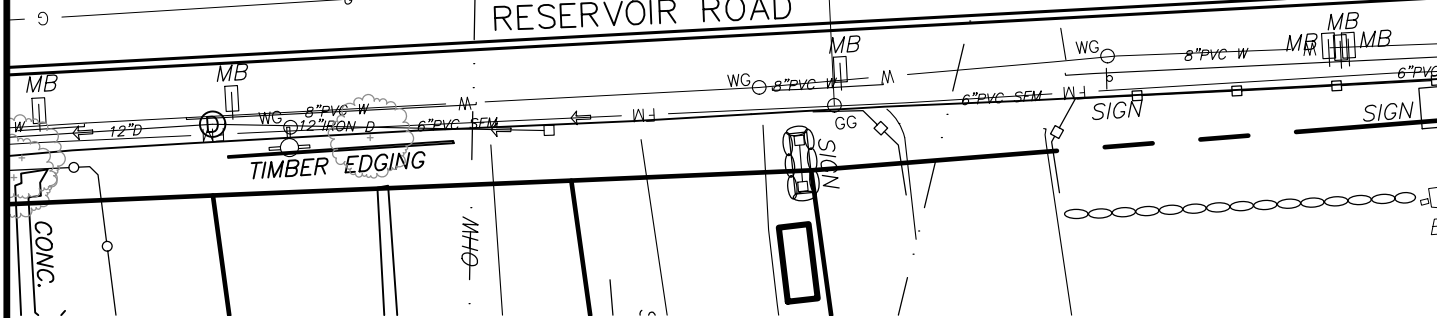
26 RESERVOIR ROAD

28 RESERVOIR ROAD

30 RESERVOIR ROAD



RESERVOIR ROAD



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:

HORZ.: 1" = 40'

VERT.: -

DATUM:

HORZ.: -

VERT.: -

GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION

28 RESERVOIR ROAD

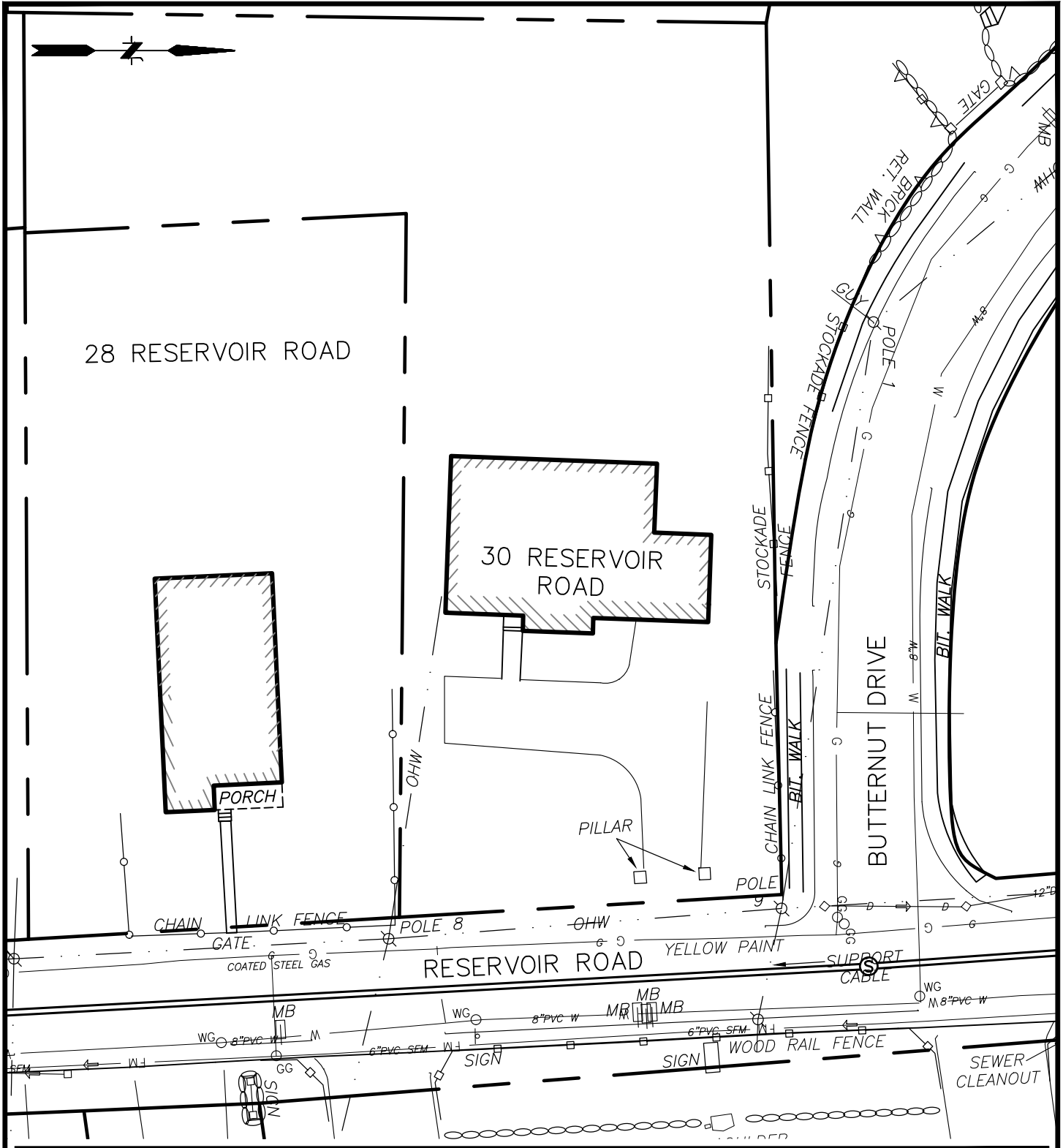
LATERAL LOCATION FORM

COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
DATE: SEPTEMBER 2024

RES 28

File: J:\DWG\IP20220052A40\Civil\Presentation\Lateral Location Form & Legend.dwg Layout: RES-28 Plotted: 2024-10-09 4:08 PM Saved: 2024-10-09 4:07 PM User: Ryan.Morais
PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
LAYER STATE:



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

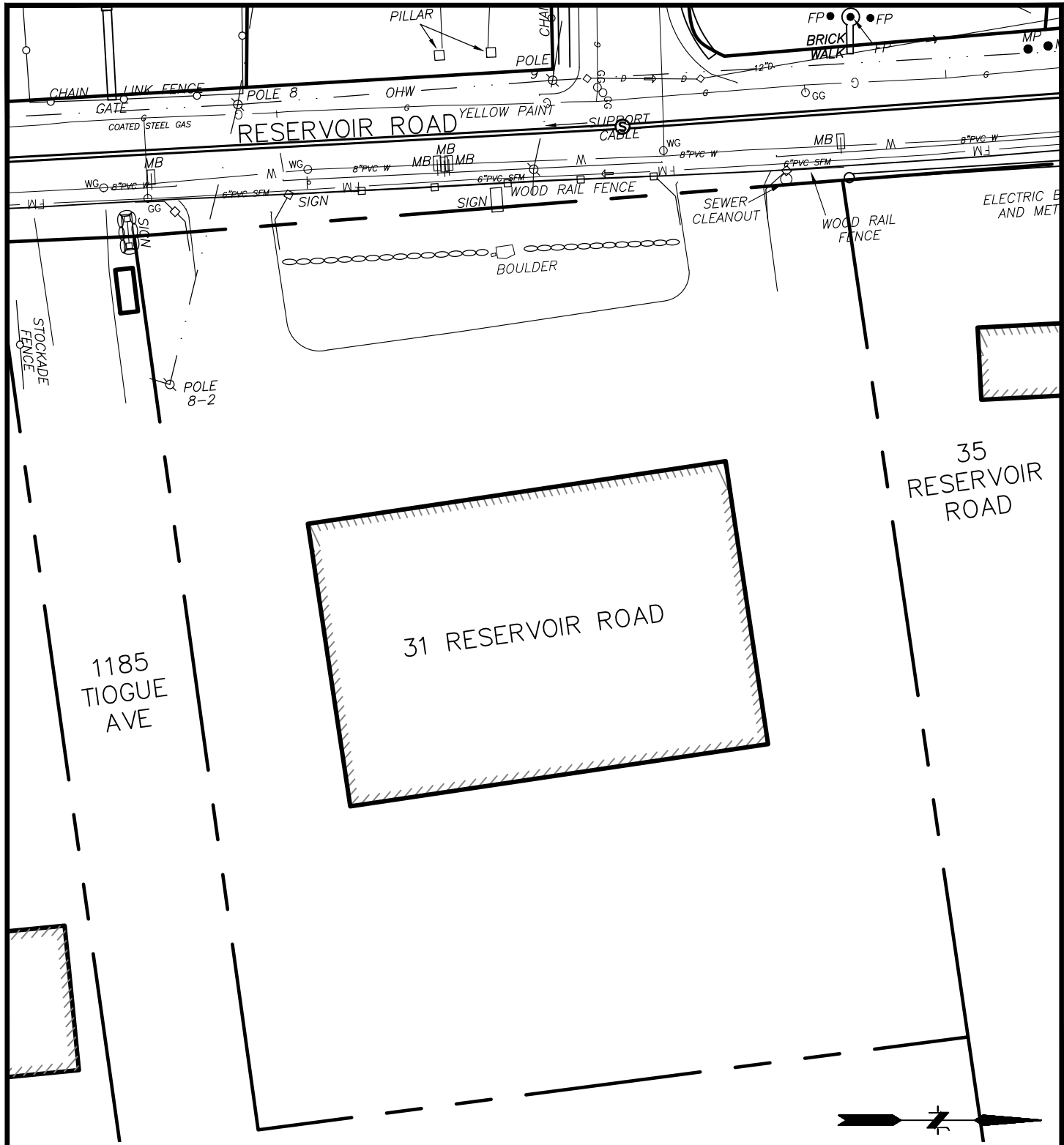
SCALE:
 HORZ.: 1" = 40'
 VERT.: -
 DATUM:
 HORZ.: -
 VERT.: -
 0 20' 40'
 GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION
 30 RESERVOIR ROAD
 LATERAL LOCATION FORM
 COVENTRY RHODE ISLAND

PROJ. No.: 20220052.A40
 DATE: SEPTEMBER 2024
RES 30

File: J:\DWG\20220524\40\Civil\Presentation\Lateral\Local Form & Legend.dwg Layout: RES-31 Plotted: 2024-10-09 4:08 PM Saved: 2024-10-09 4:07 PM User: Ryan.Morais
 PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
 LAYER STATE:



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:
 HORZ.: 1" = 50'
 VERT.: -
 DATUM:
 HORZ.: -
 VERT.: -

GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION

31 RESERVOIR ROAD

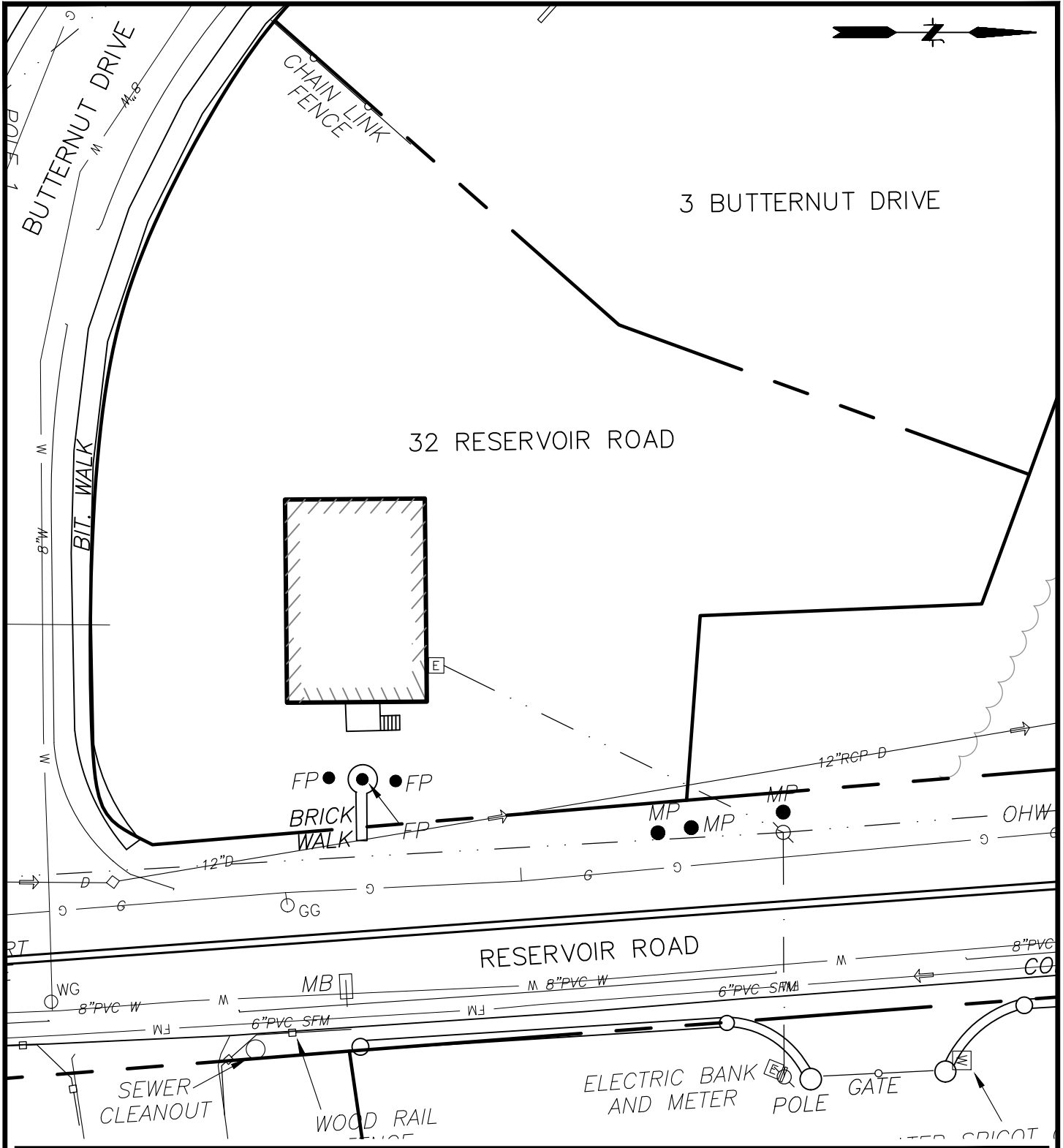
LATERAL LOCATION FORM

COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024

RES 31

File: J:\DWG\20220052A40\Civil\Presentation\Lateral\Local Form & Legend.dwg Layout: RES-32 Plotted: 2024-10-09 4:09 PM Saved: 2024-10-09 4:07 PM User: Ryan.Morais
 PCS: AUTOCAD PDF (GENERAL DOCUMENTATION).PCS STB/CTB: FO.STB
 LAYER STATE:



NAME: _____ **DATE:** _____ **SIGNATURE:** _____
PROPERTY ADDRESS: _____ **DAYTIME PHONE:** _____
 NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

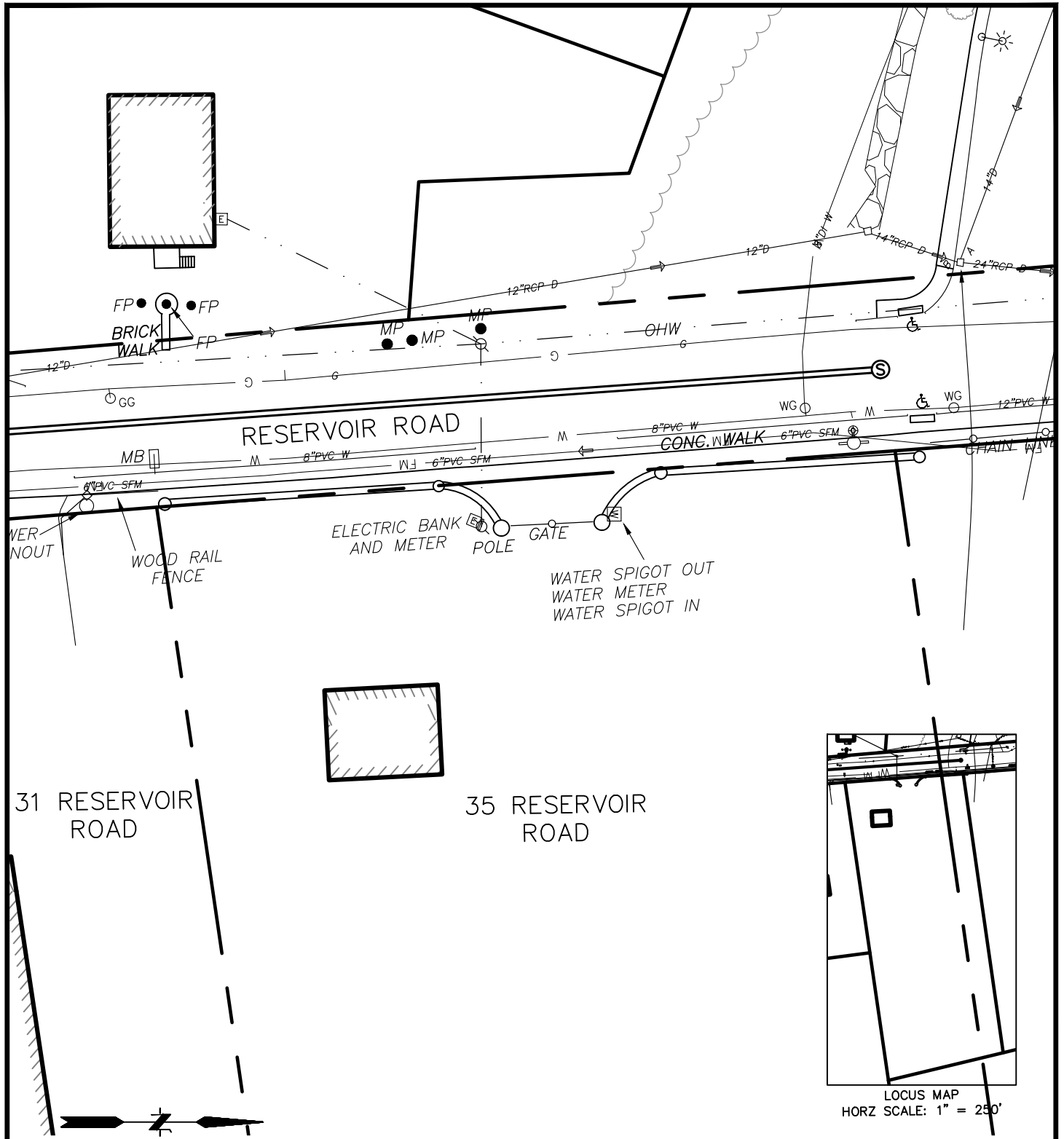
SCALE:
 HORZ.: 1" = 30'
 VERT.: -
DATUM:
 HORZ.: -
 VERT.: -

 GRAPHIC SCALE

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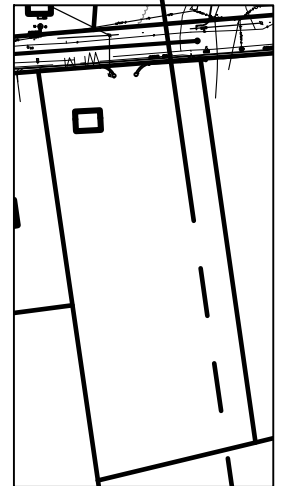
COVENTRY HIGH SCHOOL SEWER EXTENSION
 32 RESERVOIR ROAD
 LATERAL LOCATION FORM
 COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024
RES 32



31 RESERVOIR ROAD

35 RESERVOIR ROAD



LOCUS MAP
 HORZ SCALE: 1" = 250'

NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:	
HORZ.:	1" = 40'
VERT.:	-
DATUM:	
HORZ.:	-
VERT.:	-
GRAPHIC SCALE	

FUSS & O'NEILL

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 401.861.3070
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COVENTRY HIGH SCHOOL SEWER EXTENSION

35 RESERVOIR ROAD

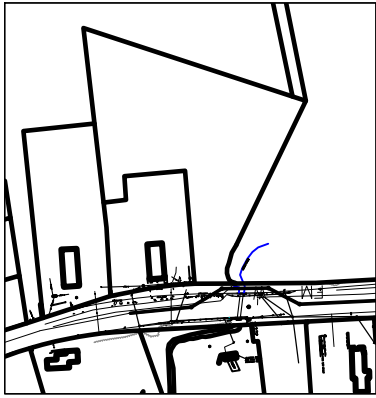
LATERAL LOCATION FORM

COVENTRY

RHODE ISLAND

PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024

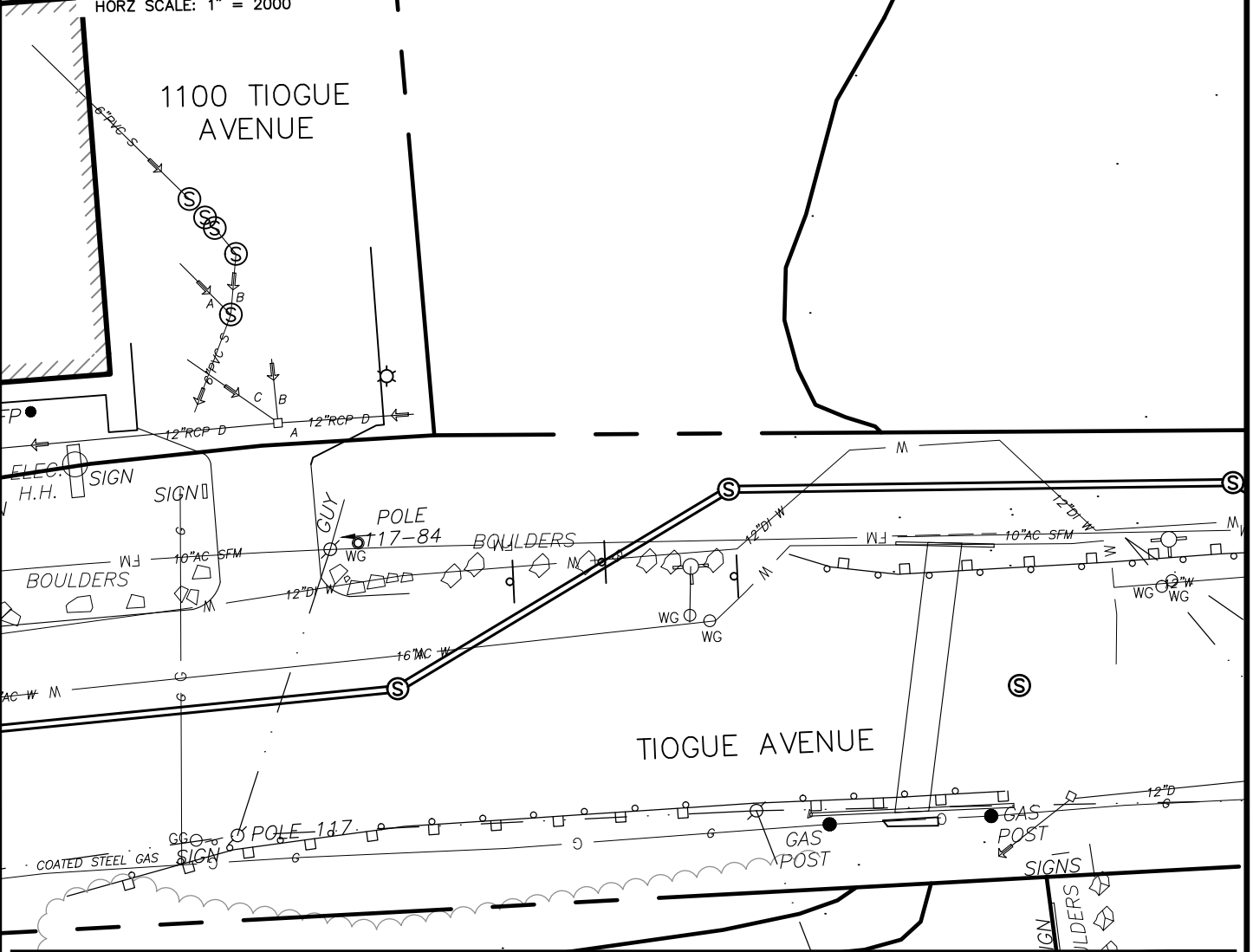
RES 35



LOCUS MAP
HORZ SCALE: 1" = 2000'

0 TIOGUE AVENUE

1100 TIOGUE AVENUE



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:

HORZ.: 1" = 80'

VERT.: -

DATUM:

HORZ.: -

VERT.: -

GRAPHIC SCALE

FUSS & O'NEILL

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PROVIDENCE, RI 02908
401.861.3070
www.fando.com

COVENTRY HIGH SCHOOL SEWER EXTENSION

0 TIOGUE AVENUE
0028-049.000

LATERAL LOCATION FORM

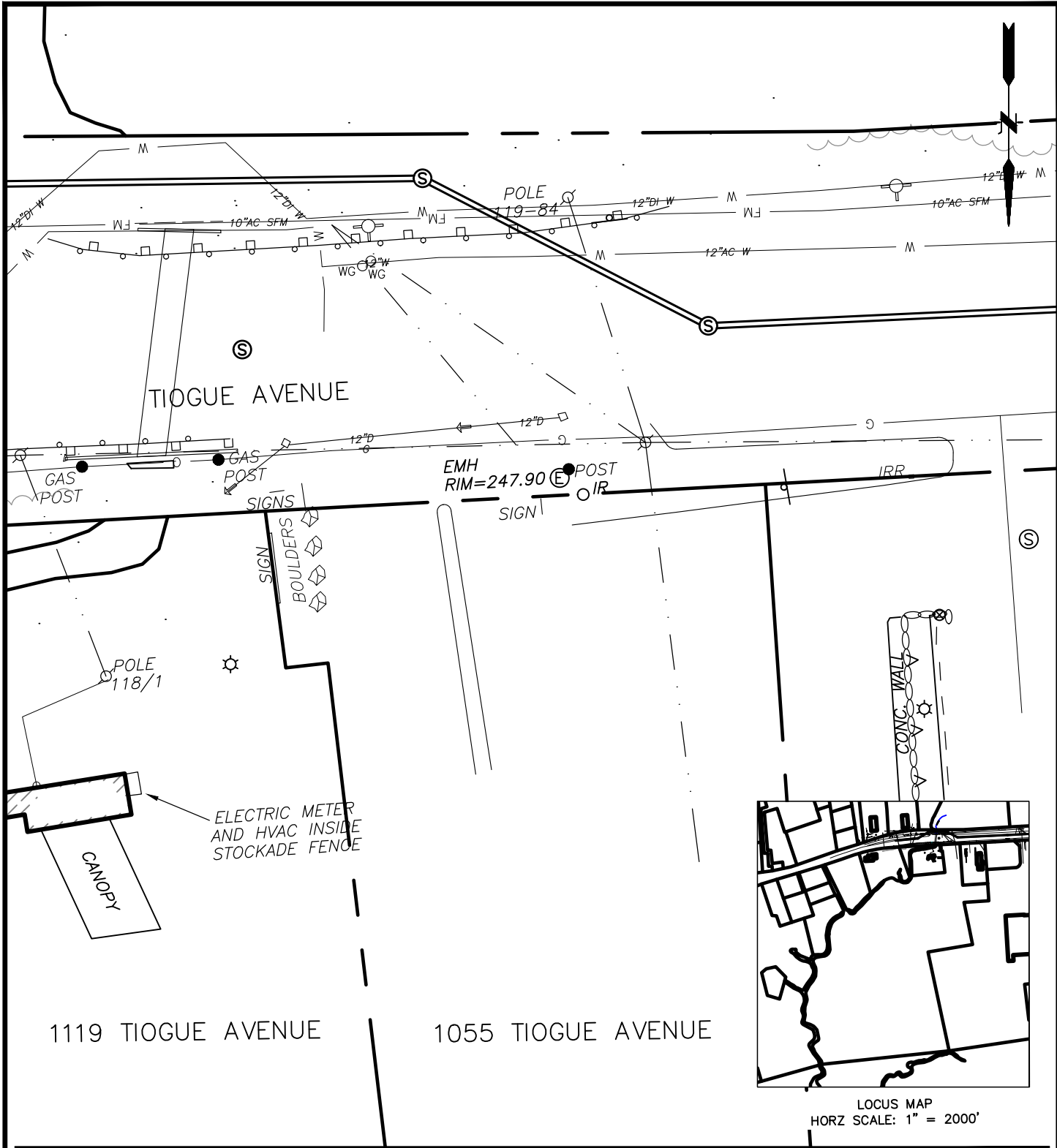
COVENTRY RHODE ISLAND

PROJ. No.: 20220052.A40
DATE: SEPTEMBER 2024

TIO-0

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PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
LAYER STATE:

File: J:\DWG\2022\0052A40\CivilPresentation\Lateral Location Form & Legend.dwg Layer: STATE: LAYER STATE: PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB User: Ryan.Morais Saved: 2024-10-09 4:09 PM Plotted: 2024-10-09 4:07 PM



LOCUS MAP
HORZ SCALE: 1" = 2000'

NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:

HORZ.: 1" = 40'
VERT.: -

DATUM:

HORZ.: -
VERT.: -

GRAPHIC SCALE

FUSS & O'NEILL

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PROVIDENCE, RI 02908
401.861.3070
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COVENTRY HIGH SCHOOL SEWER EXTENSION

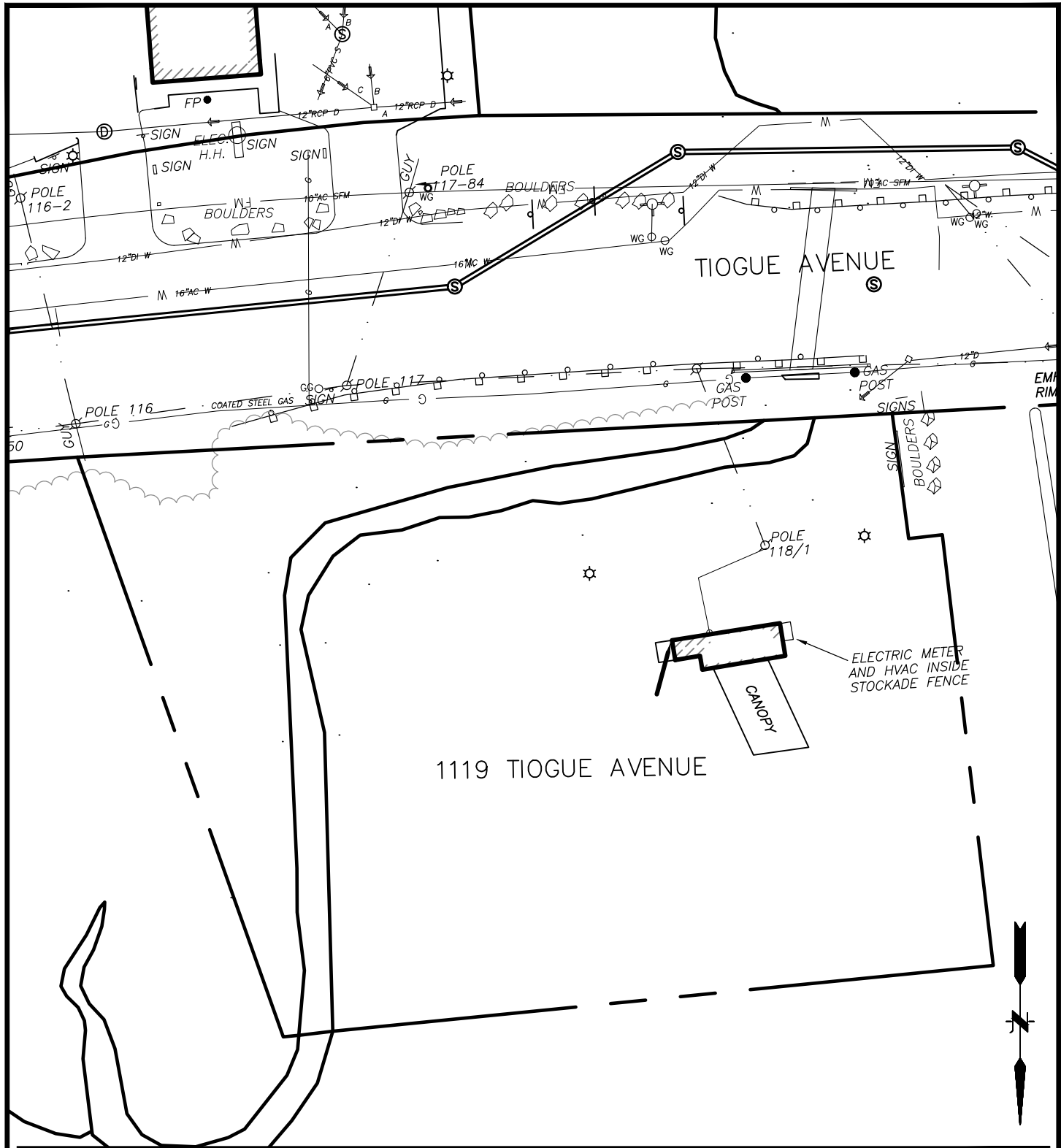
1055 TIOGUE AVENUE

LATERAL LOCATION FORM

COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
DATE: SEPTEMBER 2024

TIO-1055



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

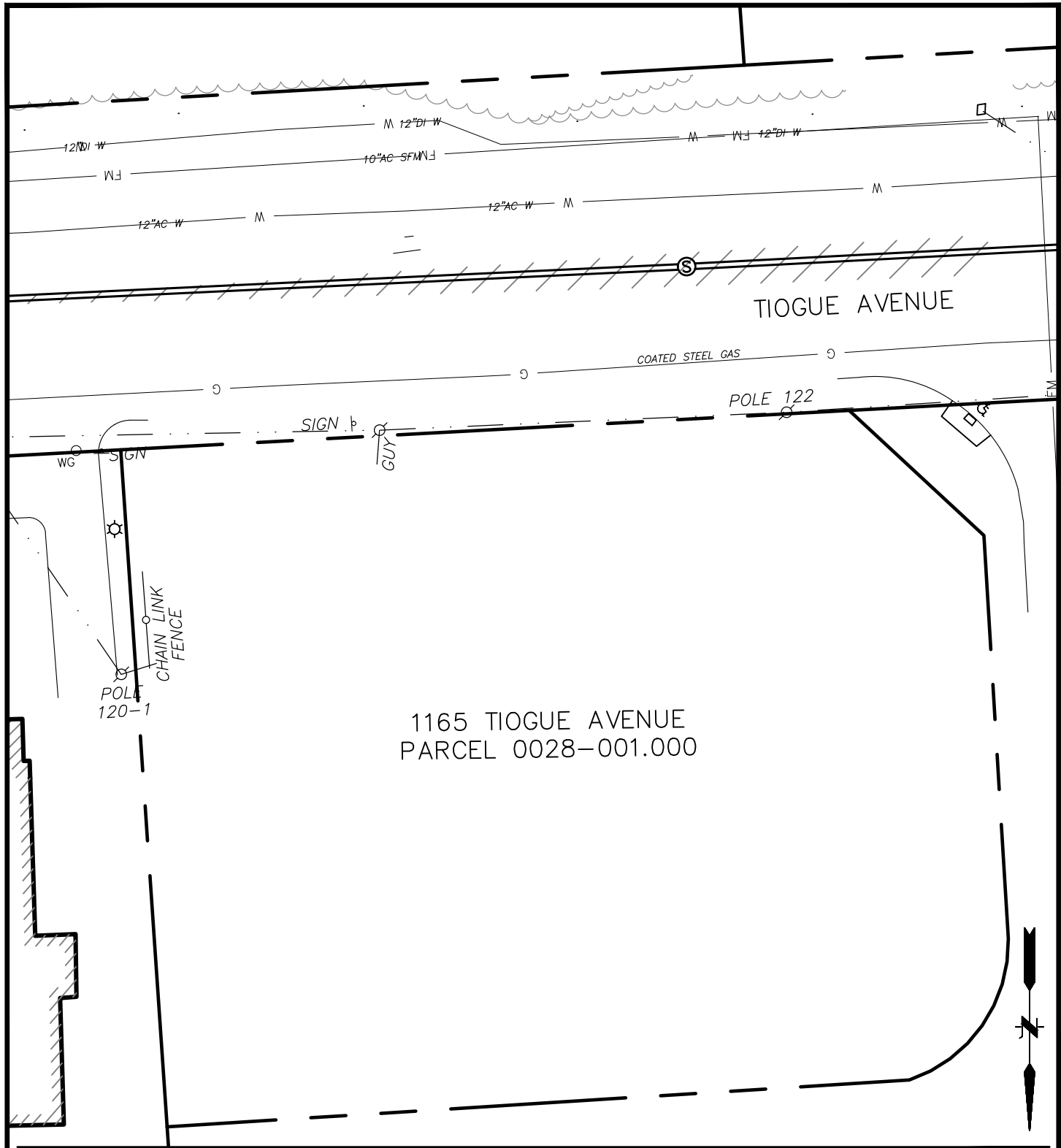
NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:
 HORZ.: 1" = 50'
 VERT.: -
 DATUM:
 HORZ.: -
 VERT.: -
 0 25' 50'
 GRAPHIC SCALE

FUSS & O'NEILL
 317 IRON HORSE WAY, SUITE 204
 PROVIDENCE, RI 02908
 401.861.3070
 www.fando.com

COVENTRY HIGH SCHOOL SEWER EXTENSION
 1119 TIOGUE AVENUE
 LATERAL LOCATION FORM
 COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024
TIO-1119



1165 TIOGUE AVENUE
 PARCEL 0028-001.000

NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:
 HORZ.: 1" = 40'
 VERT.: -
 DATUM:
 HORZ.: -
 VERT.: -
 0 20' 40'
 GRAPHIC SCALE

FUSS & O'NEILL

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COVENTRY HIGH SCHOOL SEWER EXTENSION

1165 TIOGUE AVENUE
 0028-001.000

LATERAL LOCATION FORM

COVENTRY

RHODE ISLAND

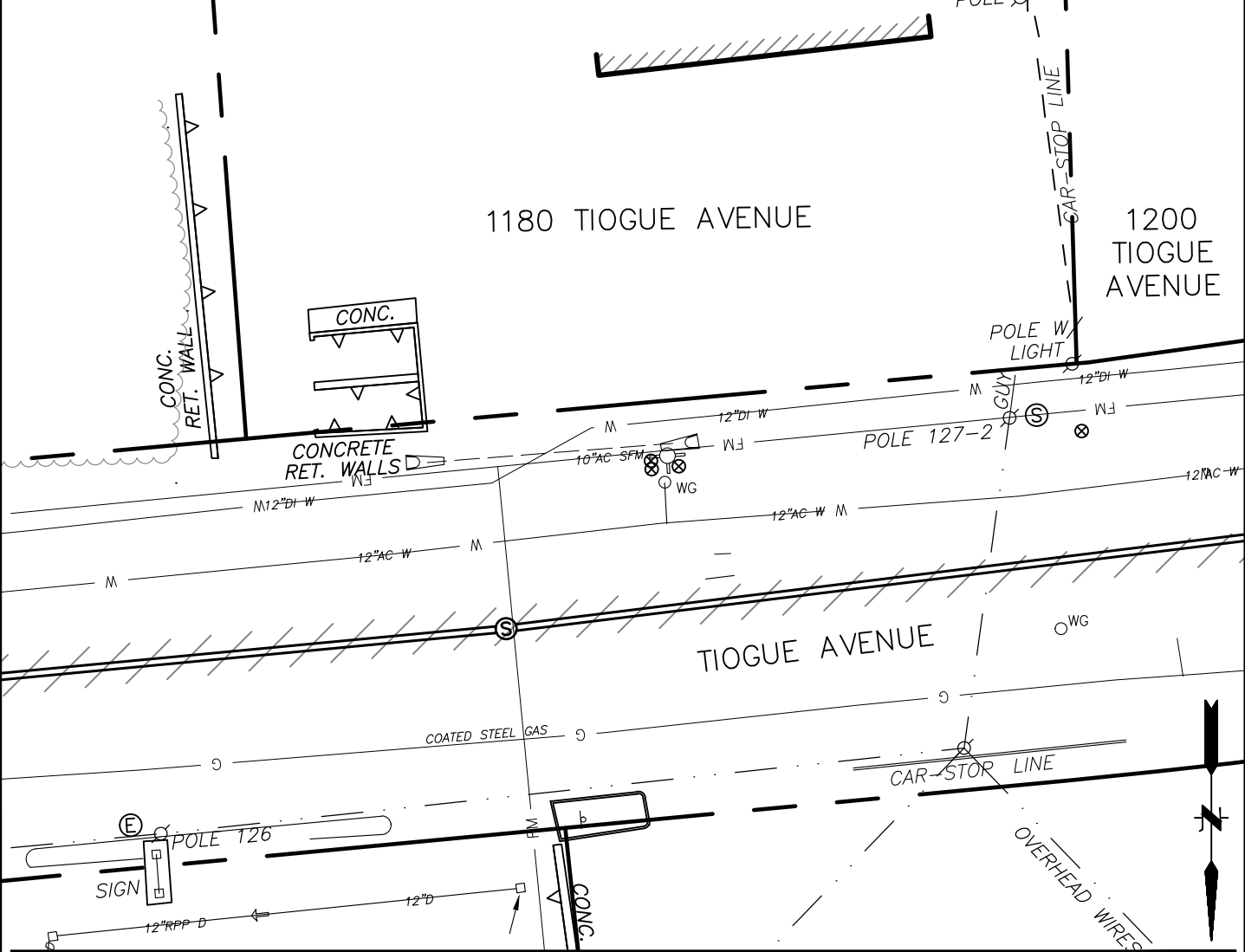
PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024

TIO-1165

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 PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
 LAYER STATE:



LOCUS MAP
HORZ SCALE: 1" = 500'



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

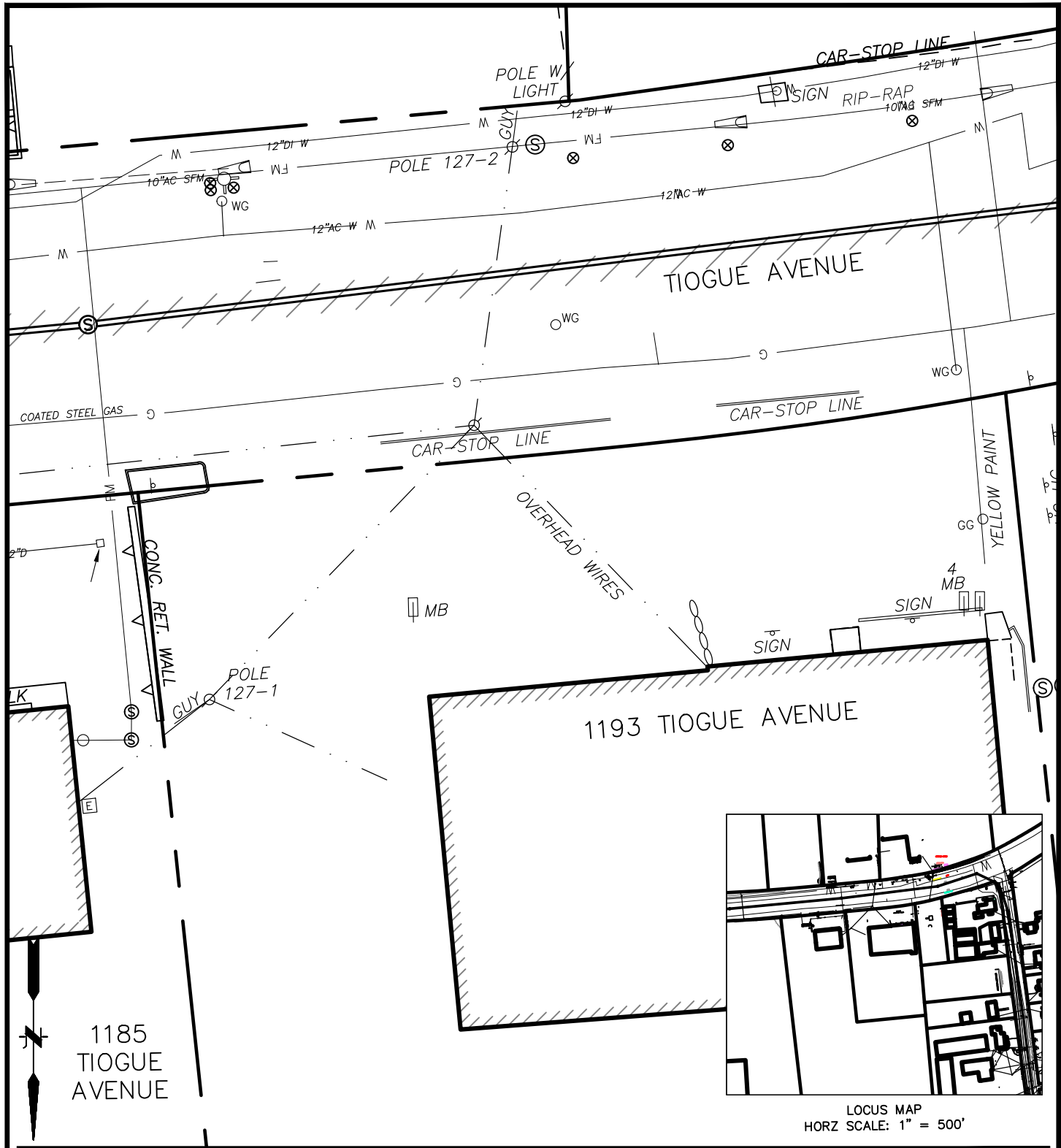
SCALE:
 HORZ.: 1" = 40'
 VERT.: -
 DATUM:
 HORZ.: -
 VERT.: -
 0 20' 40'
 GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION
 1180 TIOGUE AVENUE
 LATERAL LOCATION FORM
 COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024
TIO-1180

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 PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
 LAYER STATE:



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

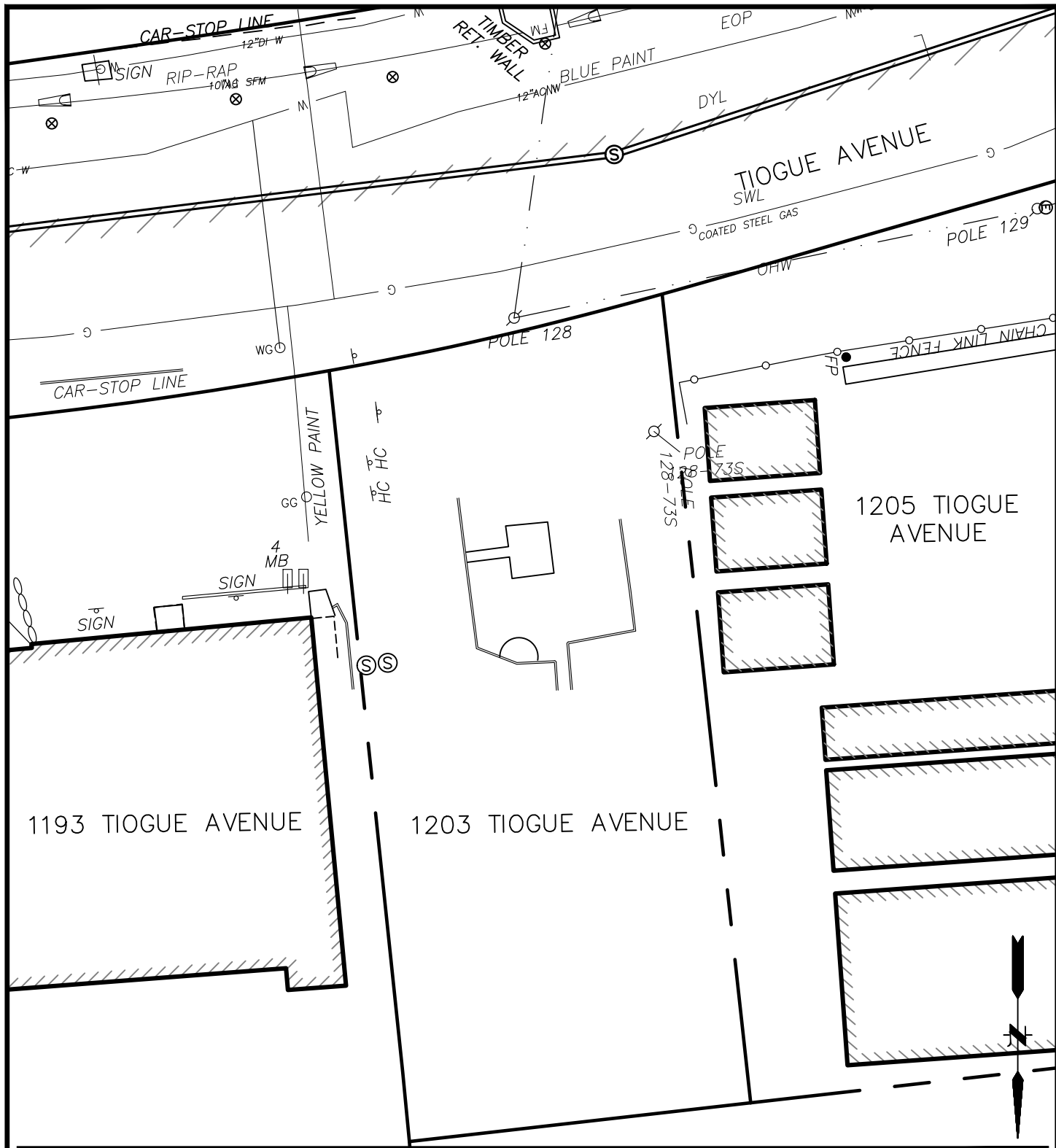
SCALE:
 HORZ.: 1" = 40'
 VERT.: -
 DATUM:
 HORZ.: -
 VERT.: -
 0 20' 40'
 GRAPHIC SCALE

FUSS & O'NEILL
 317 IRON HORSE WAY, SUITE 204
 PROVIDENCE, RI 02908
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COVENTRY HIGH SCHOOL SEWER EXTENSION
 1193 TIOGUE AVENUE
 LATERAL LOCATION FORM
 COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024
TIO-1193

File: J:\DWG\2022\0052A40\CivilPresentation\Lateral Location Form & Legend.dwg Layer: TIC-1203 Plotted: 2024-10-09 4:09 PM Saved: 2024-10-09 4:07 PM User: Ryan.Morais
 PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
 LAYER STATE:



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

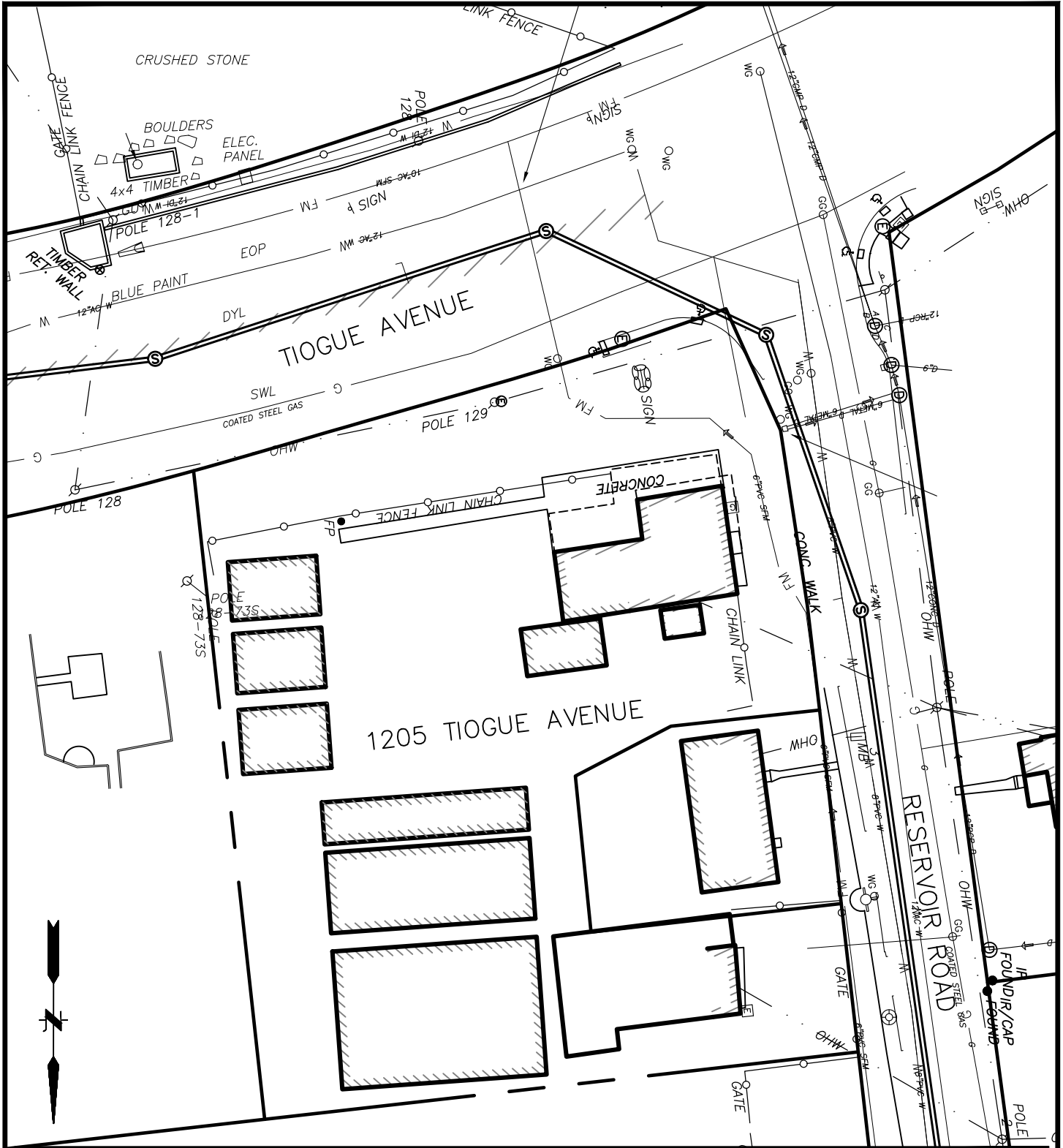
SCALE:
 HORZ.: 1" = 40'
 VERT.: -
 DATUM:
 HORZ.: -
 VERT.: -

 GRAPHIC SCALE

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COVENTRY HIGH SCHOOL SEWER EXTENSION
 1203 TIOGUE AVENUE
 LATERAL LOCATION FORM
 COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024
TIO-1203



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:
 HORZ.: 1" = 50'
 VERT.: -
 DATUM:
 HORZ.: -
 VERT.: -
 GRAPHIC SCALE

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 PROVIDENCE, RI 02908
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COVENTRY HIGH SCHOOL SEWER EXTENSION
 1205 TIOGUE AVENUE
 LATERAL LOCATION FORM
 COVENTRY RHODE ISLAND

PROJ. No.: 20220052.A40
 DATE: SEPTEMBER 2024
TIO-1205

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 PC3: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
 LAYER STATE:



NAME: _____ DATE: _____ SIGNATURE: _____
 PROPERTY ADDRESS: _____ DAYTIME PHONE: _____
 NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:
 HORZ.: 1" = 50'
 VERT.: -
DATUM:
 HORZ.: -
 VERT.: -

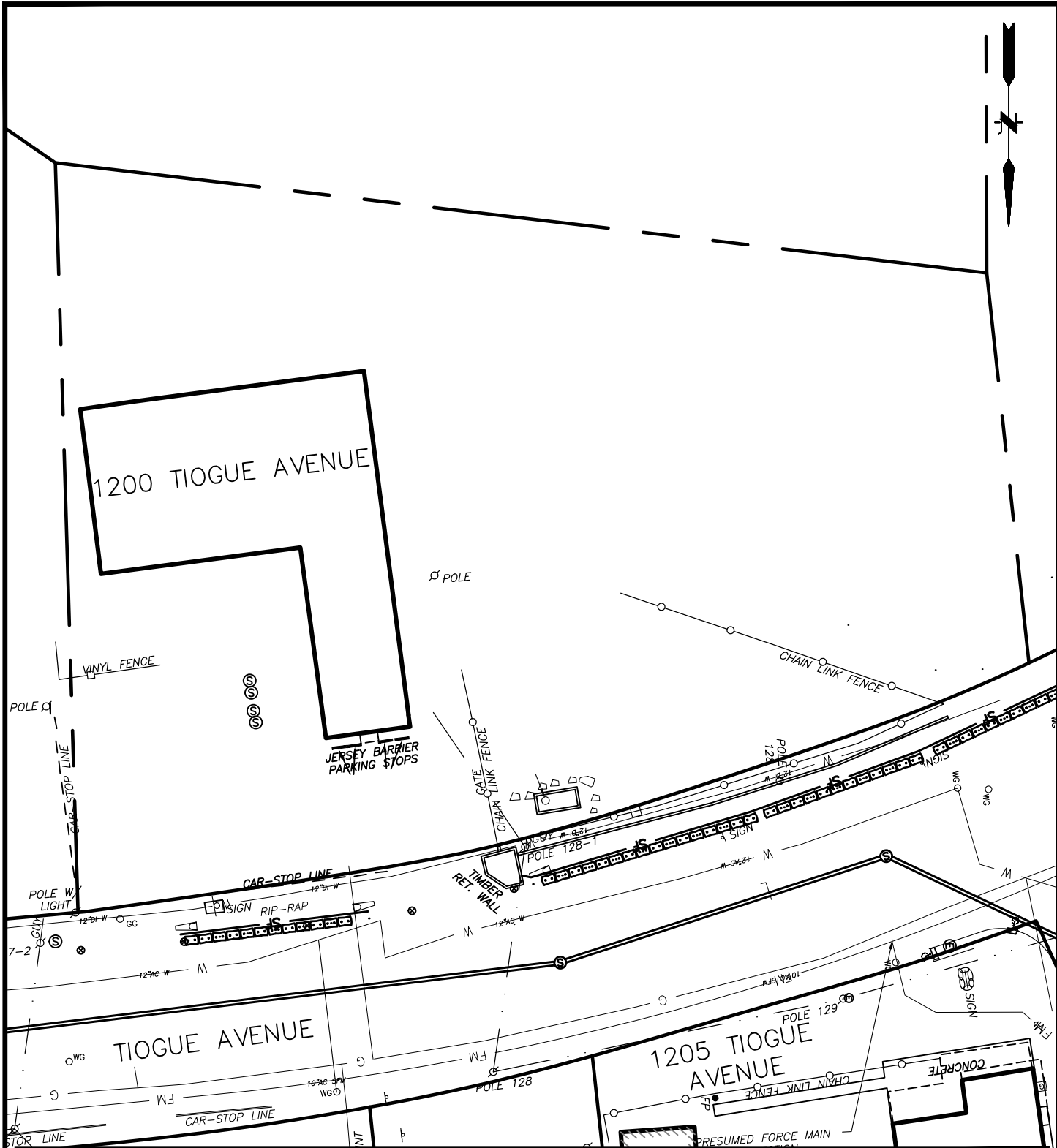
 GRAPHIC SCALE

FUSS & O'NEILL
 317 IRON HORSE WAY, SUITE 204
 PROVIDENCE, RI 02908
 401.861.3070
 www.fando.com

COVENTRY HIGH SCHOOL SEWER EXTENSION
 RES 0 (REAR)
 LATERAL LOCATION FORM
 COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024
RES 0

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 PCS: AUTOCAD PDF (GENERAL DOCUMENTATION).PC3 STB/CTB: FO.STB
 LAYER STATE:



NAME: _____ DATE: _____ SIGNATURE: _____

PROPERTY ADDRESS: _____ DAYTIME PHONE: _____

NOTE: This form is not a permit and does not constitute permission to connect to the sanitary sewer system.

SCALE:

HORZ.: 1" = 60'
VERT.: -

DATUM:

HORZ.: -
VERT.: -

0 30' 60'

GRAPHIC SCALE

FUSS & O'NEILL

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COVENTRY HIGH SCHOOL SEWER EXTENSION

1200 TIogue AVENUE

LATERAL LOCATION FORM

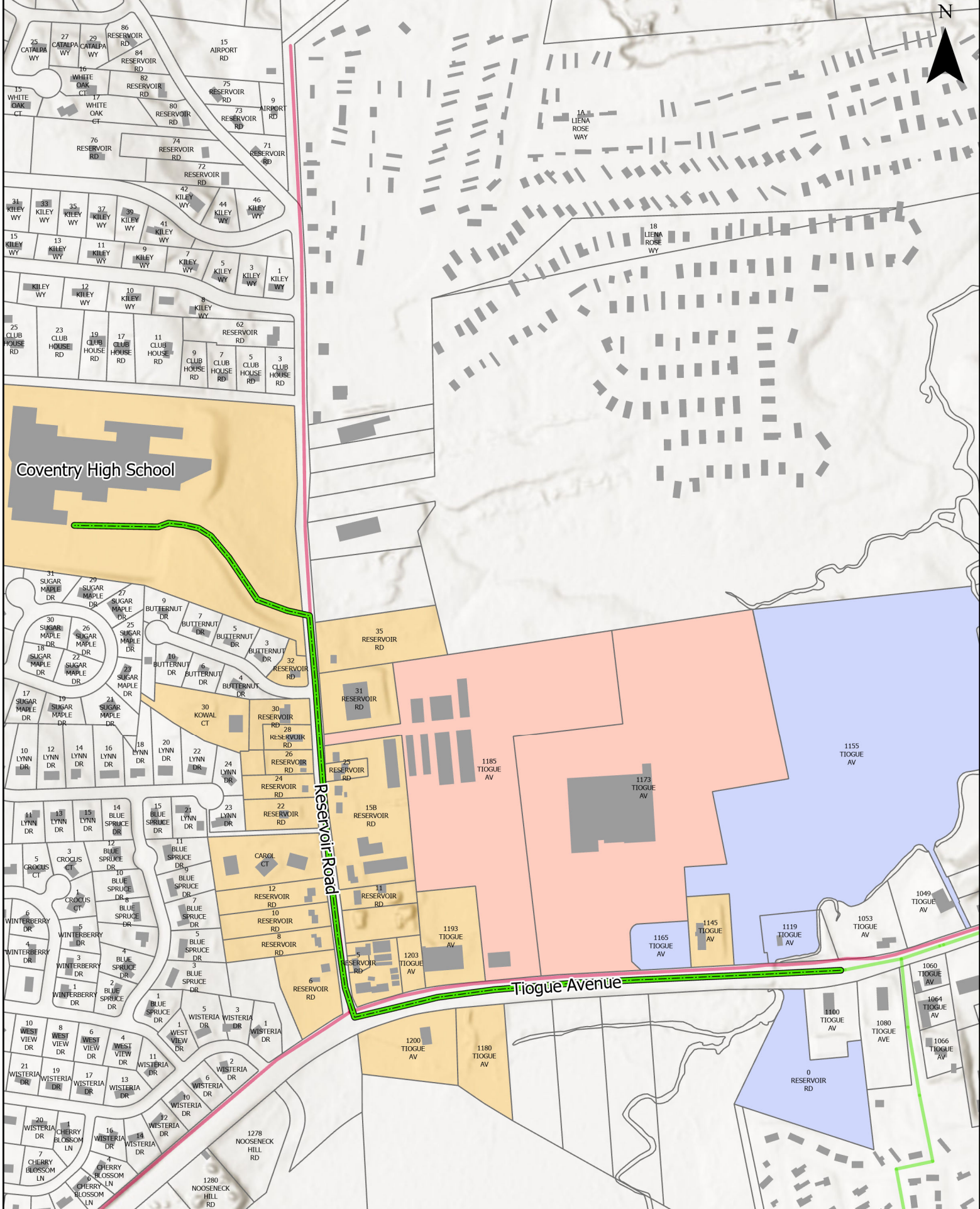
COVENTRY RHODE ISLAND

PROJ. No.: 20220052_A40
 DATE: SEPTEMBER 2024

TIO-1200

Appendix I

Sewer Service Area Map



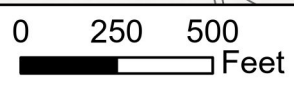
Coventry High School

Reservoir Road

Tiogue Avenue

Legend

- High School Sewer Extension
- Existing Gravity Sewer
- Existing Force Main
- Property to be Served
- Vacant Property to be Served
- Property with Existing Sewer Connection



Appendix J

Opinion of Cost

