APPENDIX B

WELL CONSTRUCTION DIAGRAMS

1989 CRA
SITE INVESTIGATION REPORT

TABLE 2

MONITORING WELL STRATIGRAPHY

Well Description	*Depth (BGS)*	*Material Description*
MW1-89	0' - 0.2'	black moist gravelly sand fill
	0.2' - 1.5'	brown dry silty sand fill, with many large stones and some bricks, cinders, concrete rubble, and lumps of silty clay
	1.5' - 6.0'	brown dry clayey silt fill, with some sand, many large stones and some concrete rubble
	6.0' - 10.0'	brown moist clayey silt fill, with some gravel, concrete and asphalt rubble, stones, rocks, and wood fragments
	10.0' - 12.0'	brown moist silty clay fill, with some stones, rocks, gravel, cinders, ash, and wood fragments

Notes:
- static water level 7.0 ft. BGS*
- bottom of well 11.3 ft. BGS
- top of well 2.9 ft. AGS**
- top of sandpack 7.3 ft. BGS
- screened interval 11.0 - 9.0 ft. BGS
- total well length 13.9 ft.

* BGS - below ground surface
** AGS - above ground surface

TABLE 2

MONITORING WELL STRATIGRAPHY

Well Description	*Depth (BGS)*	*Material Description*
MW2-89	0' - 0.3'	black moist gravelly sand fill
	0.3' - 1.5'	brown dry silty sand fill, with some gravel, some cinders, stones, rocks, concrete rubble, and trace brick material
	1.5' - 6.0'	brown dry gravelly sand fill, with trace silt, some concrete rubble, asphalt rubble, stones and rocks
	6.0' - 9.0'	brown wet sandy silt fill, with some gravel and clay lumps and trace wood fragments
	9.0' - 11.0'	same as above except soil has an iridescent sheen and diesel odor

Notes:
- static water level 6.0 ft. BGS*
- bottom of well 8.0 ft. BGS
- top of well 2.3 ft. AGS**
- top of sandpack 4.0 ft. BGS
- screened interval 7.7 - 5.7 ft. BGS
- total well length 10.0 ft.

* BGS - below ground surface
** AGS - above ground surface

1992 NYSDEC
PHASE II INVESTIGATION REPORT

DATE
STARTED 9-26-90
FINISHED 9-26-90
SHEET 1 OF 1

E + E DRILLING AND TESTING CO., INC.
SUBSURFACE LOG

HOLE NUMBER GW-1
SURFACE ELEVATION
GROUNDWATER DEPTH

PROJECT Fedders Auto
YPLE040

LOCATION NW corner of lot.
10 E of 40.20

DEPTH – FT	WELL DIAGRAM	SAMPLE TYPE	SAMPLE NO.	BLOWS ON SAMPLER (0/6, 6/12, 12/18, 18/24)	PROFILE SAMPLE ID (Cl Si Sd Gr)	FIELD IDENTIFICATION OF SOILS	NOTES
		SS	1	25 / 35 / 5 / 3	SB-1A	SS #1 0-2' 1.3' Recovery	OVA = 0
						0-0.5' Black gravelly sand Fill	HNu = 0
		SS	2	1 / 1 / 2 / 1	SB ~~1B~~	0.5-0.65' Red brick.	DRY
5		SS	3	2 / 1 / 1 / 2	SB-1C	0.65-1.0' Concrete	
		SS	4	2 / 1 / 1 / 2	SB-1D	1.0-1.3' Black sand fill.	
						SS #2 2-4' 1.1' Recovery	OVA > 1000
		SS	5	7 / 14 / 19 / 20		0-0.7' Black sandy Fill with greasy appearance & oil-like aroma.	HNu = 15 ppm
10	TD=9'						MOIST.
	screen 4-9'					0.7'-1.1' reddish brown clay Fill w/ brick.	
	sand 3.5-9'	SS	6	15 / 13 / 18 / 16		SS #3 4-6' 0.7' Recovery	OVA = 10
	seal 2.5-3.5'					All MOIST reddish brown clay- can't see any foreign fragments ∴ perhaps its natural (?)	HNu = 3
							MOIST.
						SS #4 6-8' 0.8' Recovery	OVA = 0
						All wet reddish brown clay w/ no visible signs of ~~Fill~~ material. Clay (as in #3)	HNu = 0
						Clay is highly cohesive & moderately plastic.	WET.
						SS #5 8-10' 1.1' Recovery	OVA = 0
						All dry reddish brown clay, tight, highly cohesive & plastic.	HNU = 0
						Appears natural. water is sitting on top of this layer.	DRY
						SS #6 9-11'	OVA
						Same as #5	HNu = 0
						There is water in the hole.	

640088

CLASSIFICATION/BY T.W. ~~AA~~

DATE
STARTED 9-26-90
FINISHED 9-26-90
SHEET 1 OF 1

E + E DRILLING AND TESTING CO., INC.
SUBSURFACE LOG

HOLE NUMBER GW-2
SURFACE ELEVATION
GROUNDWATER DEPTH ( )

PROJECT Fedders Auto. YP160 40

LOCATION NE corner of lot near Scajaquada Creek.

DEPTH – FT	WELL DIAGRAM	SAMPLE TYPE	SAMPLE NO.	BLOWS ON SAMPLER (0/6, 6/12, 12/18, 18/24)	PROFILE SAMPLE ID (Cl Sl Sd Gr)	FIELD IDENTIFICATION OF SOILS	NOTES
3		SS	1	6 11 / 8 12	SB-2A	SS #1 0-2' 1.7' Recovery 0-0.6 Black sandy fill w/ brick, glass, slag, etc. 0.6-1.1' Concrete (weathered) 1.1-1.7' Reddish-brown + black clay fill w/ sand, slag, (Foundry material) etc.	HNu = 10 ppm OVA = 10 ppm Both only @ very end of spoon. MOIST.
4		SS	2	8 4 / 2 3	SB-2B	SS #2 2-4' 1.6' Recovery 0-1.0' Dark brown sandy fill w/ brick, slag, a white ceramic material, black glass (Foundry) 1.0-1.6' Black sandy clay fill, greasy in appearance but not in touch.	HNu = 0 OVA = 0 Damp
5		SS	3	3 1 / 3 1	SB-3C.	SS #3 4-6' 0.4' Recovery Limited sample volume ∴ will spoon again. 0-0.4' Wet black sandy fill. 2nd time retrieved nothing but water.	HNu = 0 OVA = 0 Wet.
		SS	4	4 2 / 2 1	NONE	SS #4 6-8' 0.4' Recovery. Appears to be material that was stuck in bit. Auger cuttings indicate saturated black sandy fill, spoon shows damp sandy clay fill.	
10		SS	5	2 2 / 1 2		SS #5 8-10' No recovery. Try again ∴ 2nd spoon is saturated gravelly sand fill.	HNu = 0 OVA = 0 Saturated.
		SS	6	2 4 / 11 16		SS #6 10-12' 1.0' Recovery. All wood, as in GW-3b.	OVA = 10 HNu N/A
		SS	7	4 2 / 2 1		SS #7 12-14' 1.0' Recovery 0-0.4' Reddish brown sandy clay fill w/ brick fragments. 0.4-0.9' Wood 0.9-1.0' Black clay w/ wood.	OVA = 100 HNu = 0
15	TD = 14.5						
	screen 4.5-14.5'						
20	sand 4-14.5'						
	seal 3-4'						
25							

640088

CLASSIFICATION/BY R. Watt

recycled paper
ecology and environment

DATE
STARTED 9-25-90
FINISHED 9-26-90
SHEET 1 OF 1

E + E DRILLING AND TESTING CO., INC.
SUBSURFACE LOG

HOLE NUMBER GW-3
SURFACE ELEVATION
GROUNDWATER DEPTH ( )

PROJECT Fedders Auto 4P1e040

LOCATION SE corner of lot near Scajaquada Creek.

DEPTH – FT	WELL DIAGRAM	SAMPLE TYPE	SAMPLE NO.	BLOWS ON SAMPLER (0/6, 6/12, 12/18, 18/24)	PROFILE (Cl Sl Sd Gr)	FIELD IDENTIFICATION OF SOILS	NOTES
5		SS	1	2 1 / 1 2		Third try @ GW-3 Auger to 4' then splitspoon. SS #1 1.2' Recovery. 4-6' All black sandy fill as we've seen before. Contains limestone gravel, brick, wood, etc. Wet below 5'.	HNu = 0 OVA < 1 ppm water table near 5'
		SS	2	1 1 / 1 2		SS #2 6-8' 1.2' Recovery. Reddish brown + black clay fill with slag + coke fragments Moist to wet.	HNu = 0 OVA < 1 ppm
10		SS	3	1 1 / 1 0		SS #3 8-10' 1.8' Recovery Saturated. 0-0.5' Sandy clayey fill (black) 0.5-1.1' Reddish brown + black clay fill with gravel. 1.1-1.8' Coarse sand + coke/slag fill material.	HNu = 0 OVA < 1 ppm SATURATED
		SS	4	1 1 / 1 0		SS #4 10-12' 0.6' Recovery Saturated black sandy clay fill	HNu = 0 OVA = 5-6 ppm Saturated.
15	TD=14.5'	SS	5	2 1 / 1 1		SS #5 12-14' No recovery but spoon is all wet. Will run another spoon + try to get something... ... now recovered 1.8' to about 14.5'. Contains: 0-0.5 Brown sandy fill w/ clay + brick fragments. 0.5-1.1 Black organic-rich clay 1.1-1.4' clayey peat moss 1.4-1.8 Brown sandy clay, organic rich w/ ~30% intact shells of gastropods.	HNu = 0 OVA = 0 wet to saturated.
	screen 4.5-14.5'						
20	sand 4-14.5'						
	seal 3-4'						
25							
30							
35							
40							

640088

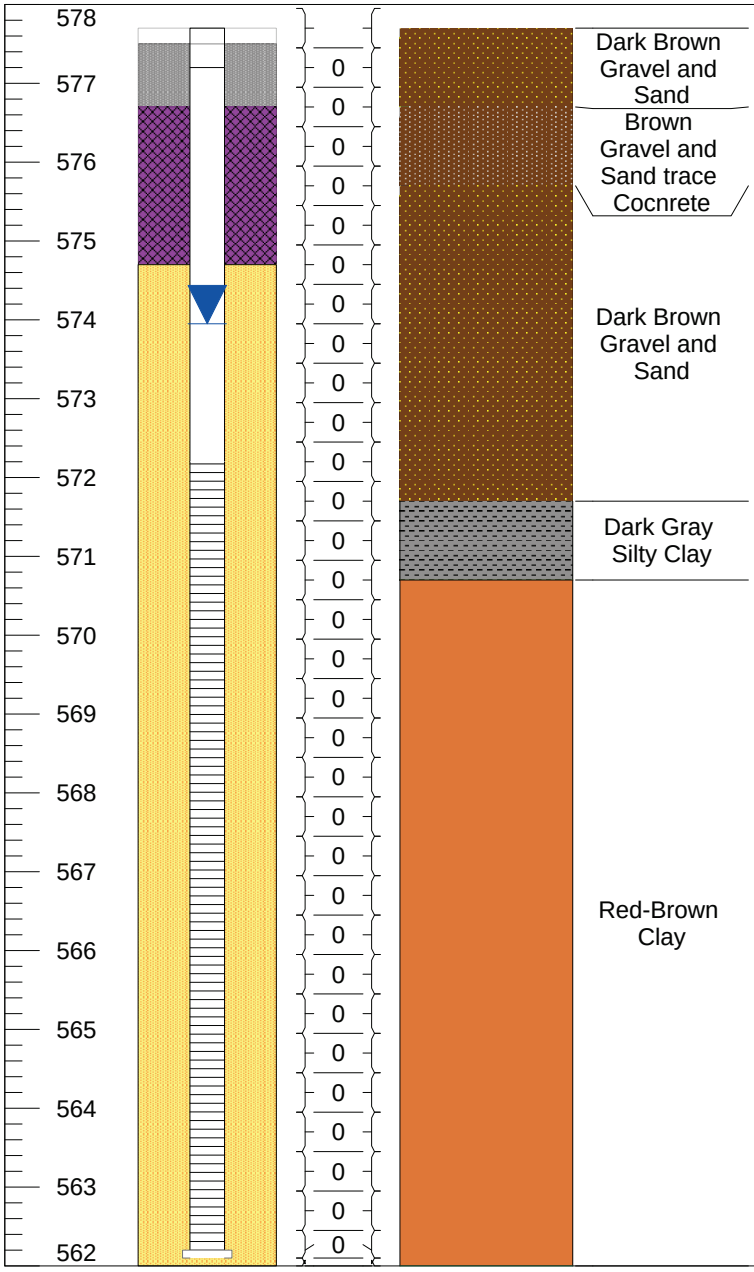
CLASSIFICATION/BY R. Watt

recycled paper
ecology and environment

2020 BE3
REMEDIAL INVESTIGATION/ ALTERNATIVES ANALYSIS REPORT

Well Construction Log

Project:	Fedder Lofts	Drilling Company:	Nature's Way Contracting
Location:	57 Tonawanda Street	Drill Type:	6" Hollow Stem Auger
Client:	Eran Epstein	Driller:	Nate
Client Address:	57-71 Tonawanda Street Buffalo, NY 14211	Drill Date:	1/13/2020



LEGEND

- Cement-Bentonite Grout
- Bentonite Seal
- Silica Pack
- Static Water Level

Well Construction Properties

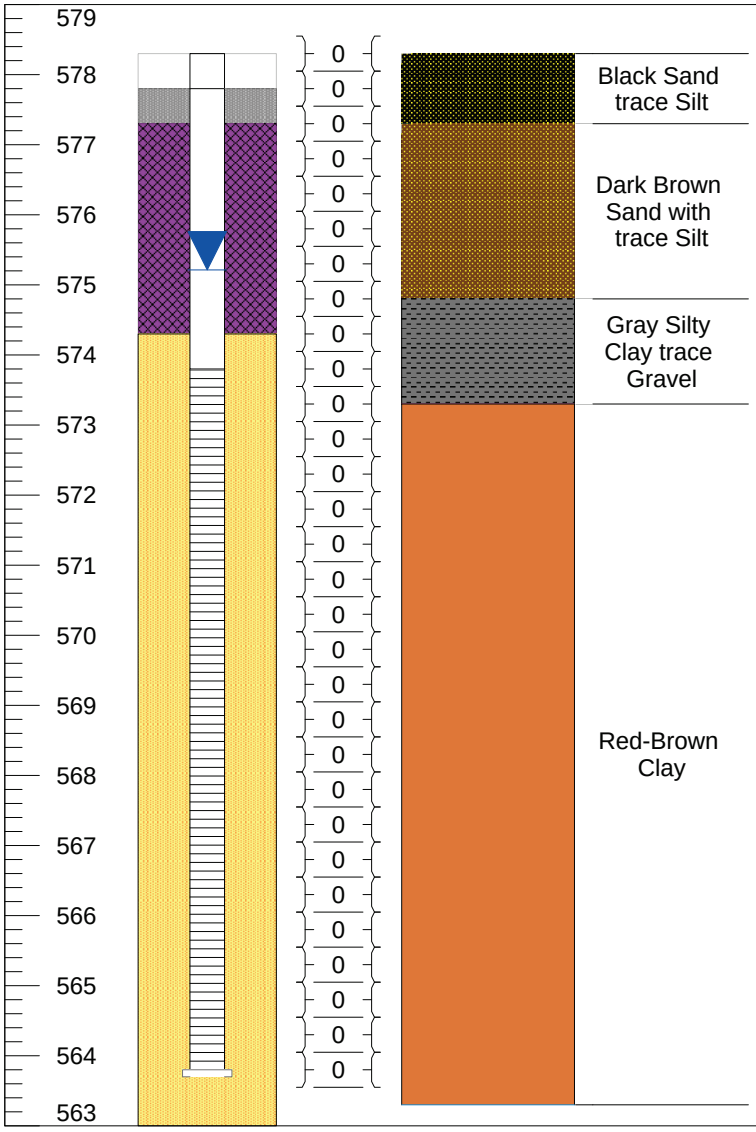
Material:	PVC
Diameter:	2"
Slot Count:	10
Slot Size:	2"
Seal Material:	Benotonite
Packing Material:	Silica-Sand
Surface Material:	Flash Mount, with Protective Casing and Bolt Lock

Monitoring Well Designation: MW-01
Latitude: 42.9304808°
Longitude: -78.8957223°
Elevation: 577.70 Feet

BE3 CORP
BRYDGES ENGINEERING IN ENVIRONMENT & ENERGY
1270 Niagara Street
Buffalo, New York, 14213

Well Construction Log

Project:	Fedder Lofts	Drilling Company:	Nature's Way Contracting
Location:	57 Tonawanda Street	Drill Type:	6" Hollow Stem Auger
Client:	Eran Epstein	Driller:	Nate
Client Address:	57-71 Tonawanda Street Buffalo, NY 14211	Drill Date:	1/13/2020



LEGEND

- Cement-Bentonite Grout
- Bentonite Seal
- Silica Pack
- Static Water Level

Well Construction Properties

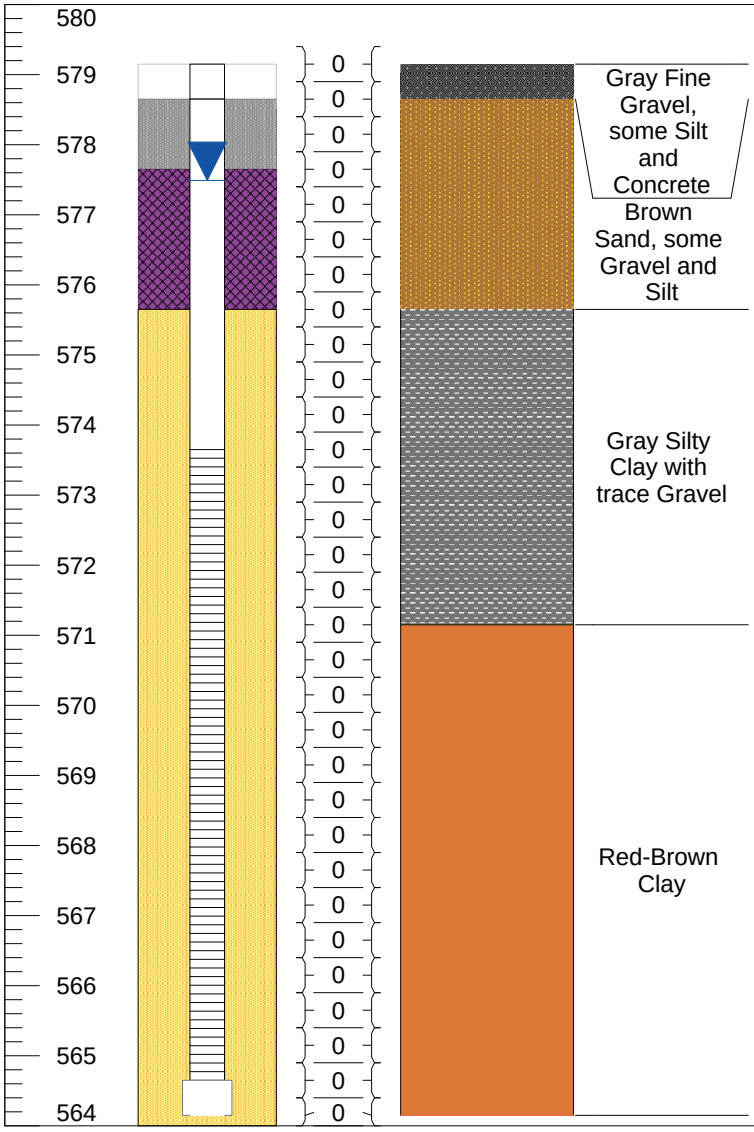
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Diameter:	2"
Slot Count:	10
Slot Size:	2"
Seal Material:	Benotonite
Packing Material:	Silica-Sand
Surface Material:	Flash Mount, with Protective Casing and Bolt Lock

Monitoring Well Designation: MW-02
Latitude: 42.9308709°
Longitude: -78.8951537°
Elevation: 578.33 Feet

BE3 CORP
BRYDGES ENGINEERING IN ENVIRONMENT & ENERGY
1270 Niagara Street
Buffalo, New York, 14213

Well Construction Log

Project:	Fedder Lofts	Drilling Company:	Nature's Way Contracting
Location:	57 Tonawanda Street	Drill Type:	6" Hollow Stem Auger
Client:	Eran Epstein	Driller:	Nate
Client Address:	57-71 Tonawanda Street Buffalo, NY 14211	Drill Date:	1/13/2020



LEGEND

- Cement-Bentonite Grout
- Bentonite Seal
- Silica Pack
- Static Water Level

Well Construction Properties

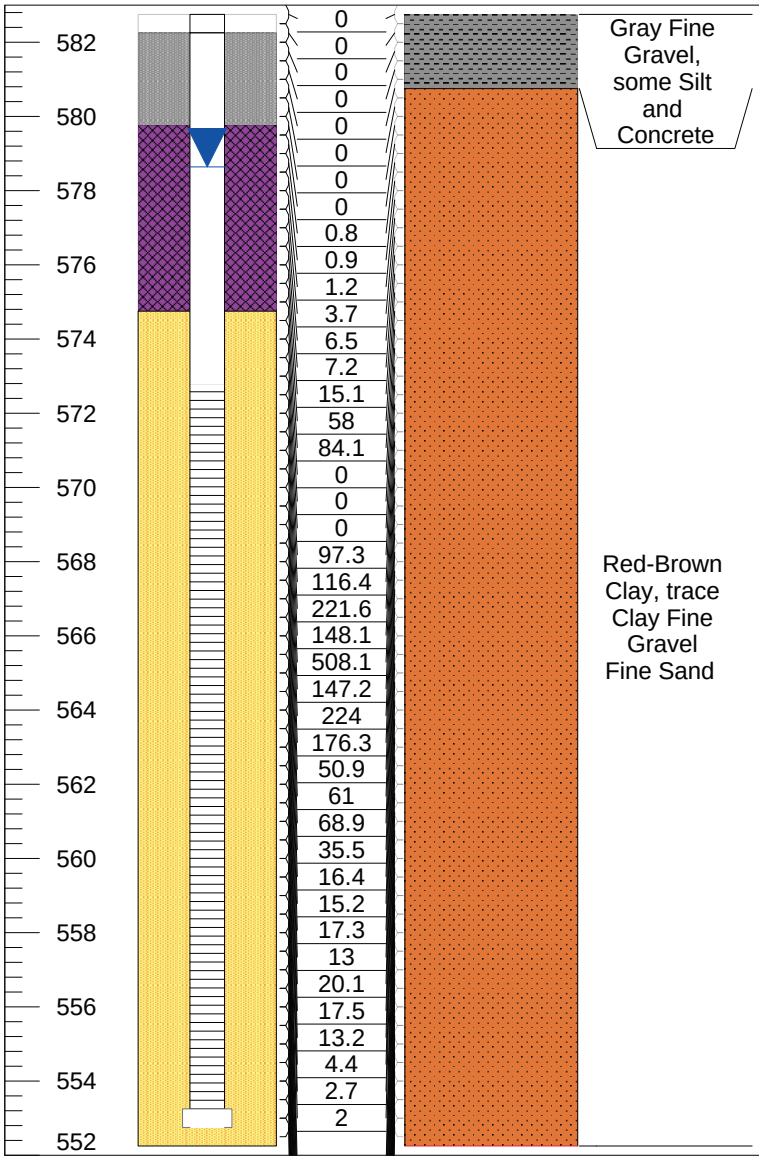
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Diameter:	2"
Slot Count:	10
Slot Size:	2"
Seal Material:	Benotonite
Packing Material:	Silica-Sand
Surface Material:	Flash Mount, with Protective Casing and Bolt Lock

Monitoring Well Designatio: MW-03
Latitude: 42.9306862°
Longitude: -78.8958226°
Elevation: 579.15 Feet

BE3 CORP
BRYDGES ENGINEERING IN ENVIRONMENT & ENERGY
1270 Niagara Street
Buffalo, New York, 14213

Well Construction Log

Project:	Fedder Lofts	Drilling Company:	Nature's Way Contracting
Location:	57 Tonawanda Street	Drill Type:	6" Hollow Stem Auger
Client:	Eran Epstein	Driller:	Nate
Client Address:	57-71 Tonawanda Street Buffalo, NY 14211	Drill Date:	1/14/2020



LEGEND

- Cement-Bentonite Grout
- Bentonite Seal
- Silica Pack
- Static Water Level

Well Construction Properties

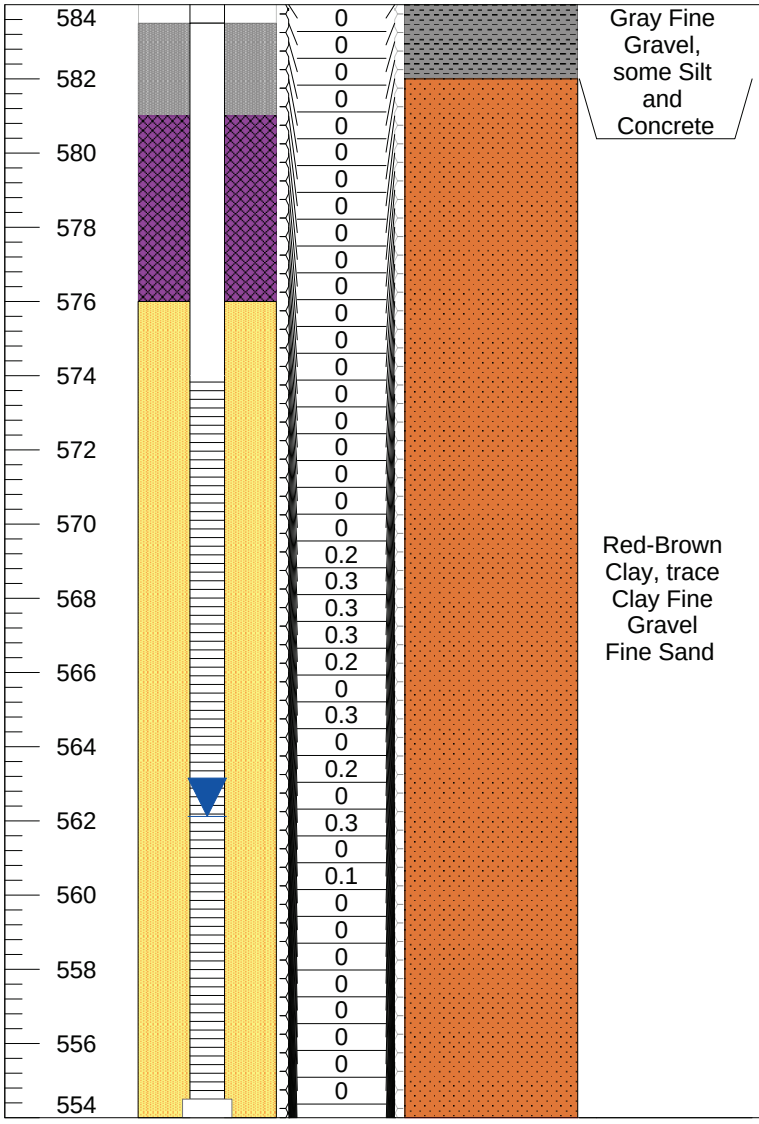
Material:	PVC
Diameter:	2"
Slot Count:	10
Slot Size:	2"
Seal Material:	Benotonite
Packing Material:	Silica-Sand
Surface Material:	Flash Mount, with Protective Casing and Bolt Lock

Monitoring Well Designation: MW-04
Latitude: 42.930726°
Longitude: -78.8971051°
Elevation: 582.75 Feet

BE3 CORP
BRYDGES ENGINEERING IN ENVIRONMENT & ENERGY
1270 Niagara Street
Buffalo, New York, 14213

Well Construction Log

Project:	Fedder Lofts	Drilling Company:	Nature's Way Contracting
Location:	57 Tonawanda Street	Drill Type:	6" Hollow Stem Auger
Client:	Eran Epstein	Driller:	Nate
Client Address:	57-71 Tonawanda Street Buffalo, NY 14211	Drill Date:	1/15/2020



LEGEND

- Cement-Bentonite Grout
- Bentonite Seal
- Silica Pack
- Static Water Level

Well Construction Properties

Material:	PVC
Diameter:	2"
Slot Count:	10
Slot Size:	2"
Seal Material:	Benotonite
Packing Material:	Silica-Sand
Surface Material:	Flash Mount, with Protective Casing and Bolt Lock

Monitoring Well Designation: MW-05
Latitude: 42.9311924°
Longitude: -78.8970434°
Elevation: 584.0 Feet

BE3 CORP
BRYDGES ENGINEERING IN ENVIRONMENT & ENERGY
1270 Niagara Street
Buffalo, New York, 14213

2023 NYSDEC
REMEDIAL INVESTIGATION REPORT
31 TONAWANDA STREET OFF-SITE

DRILLING SUMMARY

Geologist:
Steve Moeller

Drilling Company:
TREC Environmental

Driller:
Eric Hamman

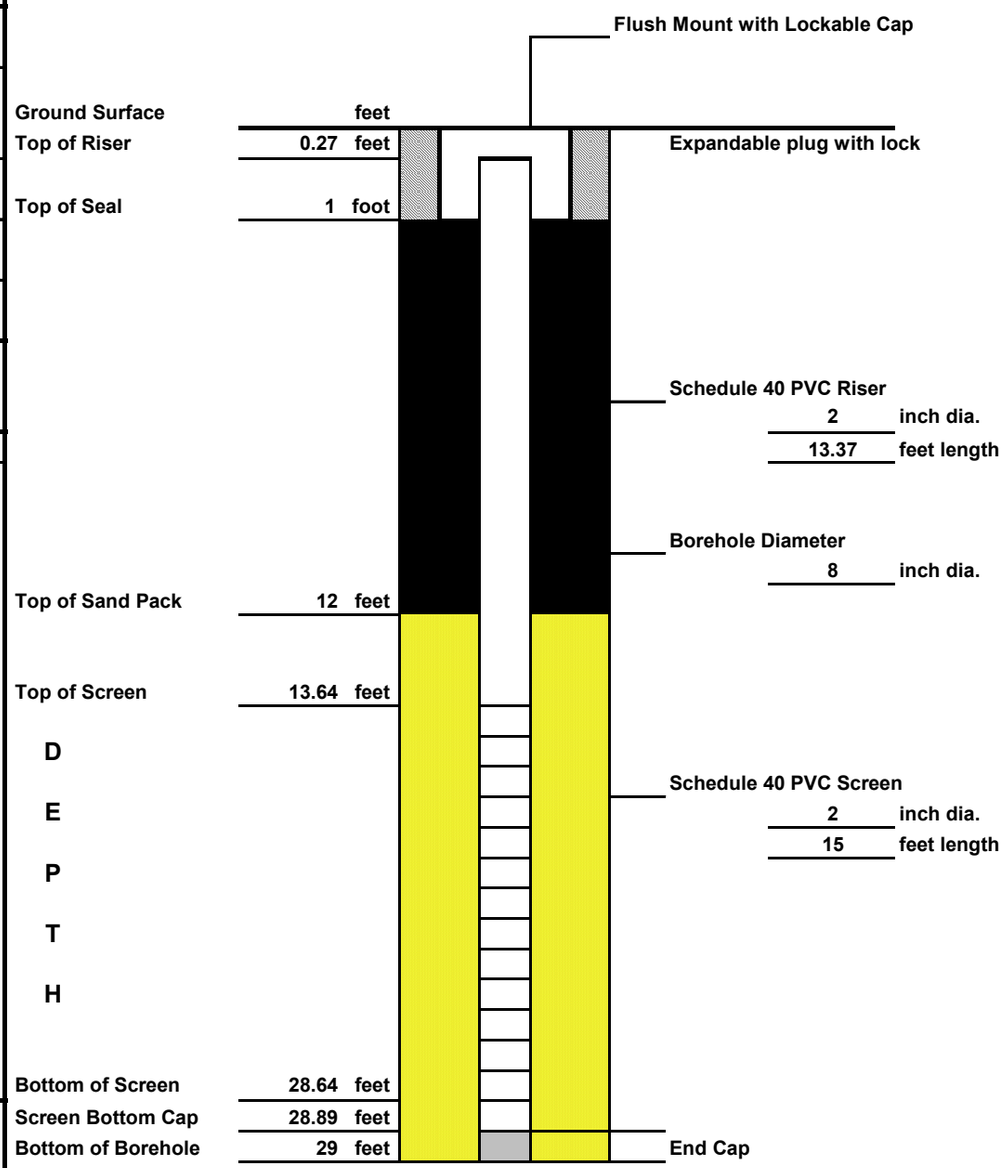
Rig Make/Model:
Geoprobe 6620 DT

Date:
September 24, 2020

GEOLOGIC LOG

Depth(ft.)	Description
	See log for soil boring SB-100.

WELL DESIGN



SURFACE COMPLETION

Surface: 8-inch diameter steel flush-mount with 12-inch skirt

RISER MATERIAL

Type: 2-inch ID Schedule 40 PVC threaded with O-ring seal

Setting: 0.27 - 13.64 feet bgs

SCREEN MATERIAL

Type: 2-inch ID Schedule 40 PVC, threaded with O-ring seal

Slot Size: 0.010" machine slotted

Setting: 13.64 - 28.64 feet bgs

FILTER MATERIAL

Type: Filpro #00N Silica Sand

Setting: 12 - 29 feet bgs

SEAL MATERIAL

Type: CETCO PureGold Medium Bentonite Chips

Setting: 1 - 12 feet bgs

COMMENTS:

Well is located west of the bike path in a grass strip adjacent to the 57-71 Tonawanda Street BCP Site, Site No. C915024. This well is at the base of the bike path ramp near an asphalt pad.

LEGEND

Cement

Bentonite Chip Seal

Silica Sandpack

Client: NYSDEC

Location: Bike Path off West Ave. Buffalo, NY

Site Name: 31 Tonawanda Off Site
Site No.: C915299A

NEW YORK STATE OF OPPORTUNITY | Department of Environmental Conservation

MONITORING WELL CONSTRUCTION DETAILS

Well Number: MW-100

DRILLING SUMMARY

Geologist:
Steve Moeller

Drilling Company:
TREC Environmental

Driller:
Eric Hamman

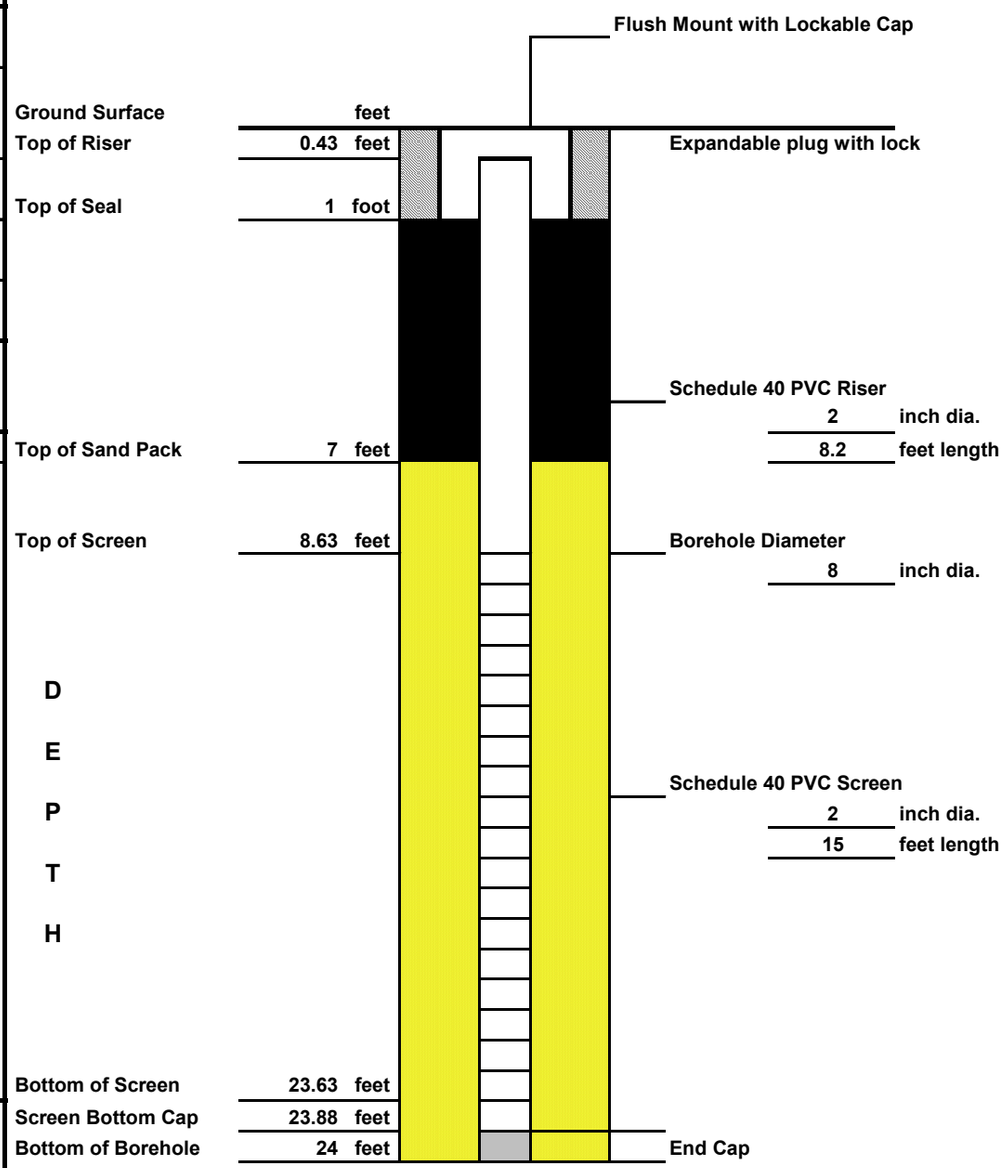
Rig Make/Model:
Geoprobe 6620 DT

Date:
September 23, 2020

GEOLOGIC LOG

Depth(ft.)	Description
	See log for soil boring SB-103.

WELL DESIGN



SURFACE COMPLETION

Surface: 8-inch diameter steel flush-mount with 12-inch skirt

RISER MATERIAL

Type: 2-inch ID Schedule 40 PVC threaded with O-ring seal

Setting: 0.43 - 8.63 feet bgs

SCREEN MATERIAL

Type: 2-inch ID Schedule 40 PVC, threaded with O-ring seal

Slot Size: 0.010" machine slotted

Setting: 8.63 - 23.63 feet bgs

FILTER MATERIAL

Type: Filpro #00N Silica Sand

Setting: 7 - 24 feet bgs

SEAL MATERIAL

Type: CETCO PureGold Medium Bentonite Chips

Setting: 1 - 7 feet bgs

COMMENTS:

Well is located west of the bike path in a grass strip adjacent to the 57-71 Tonawanda Street BCP Site, Site No. C915024.

LEGEND

- Cement
- Bentonite Chip Seal
- Silica Sandpack

Client: NYSDEC

Location: Bike Path off West Ave. Buffalo, NY

Site Name: 31 Tonawanda Off Site
Site No.: C915299A

NEW YORK STATE OF OPPORTUNITY | Department of Environmental Conservation

MONITORING WELL CONSTRUCTION DETAILS

Well Number: MW-103

DRILLING SUMMARY

Geologist:
Steve Moeller

Drilling Company:
TREC Environmental

Driller:
Eric Hamman

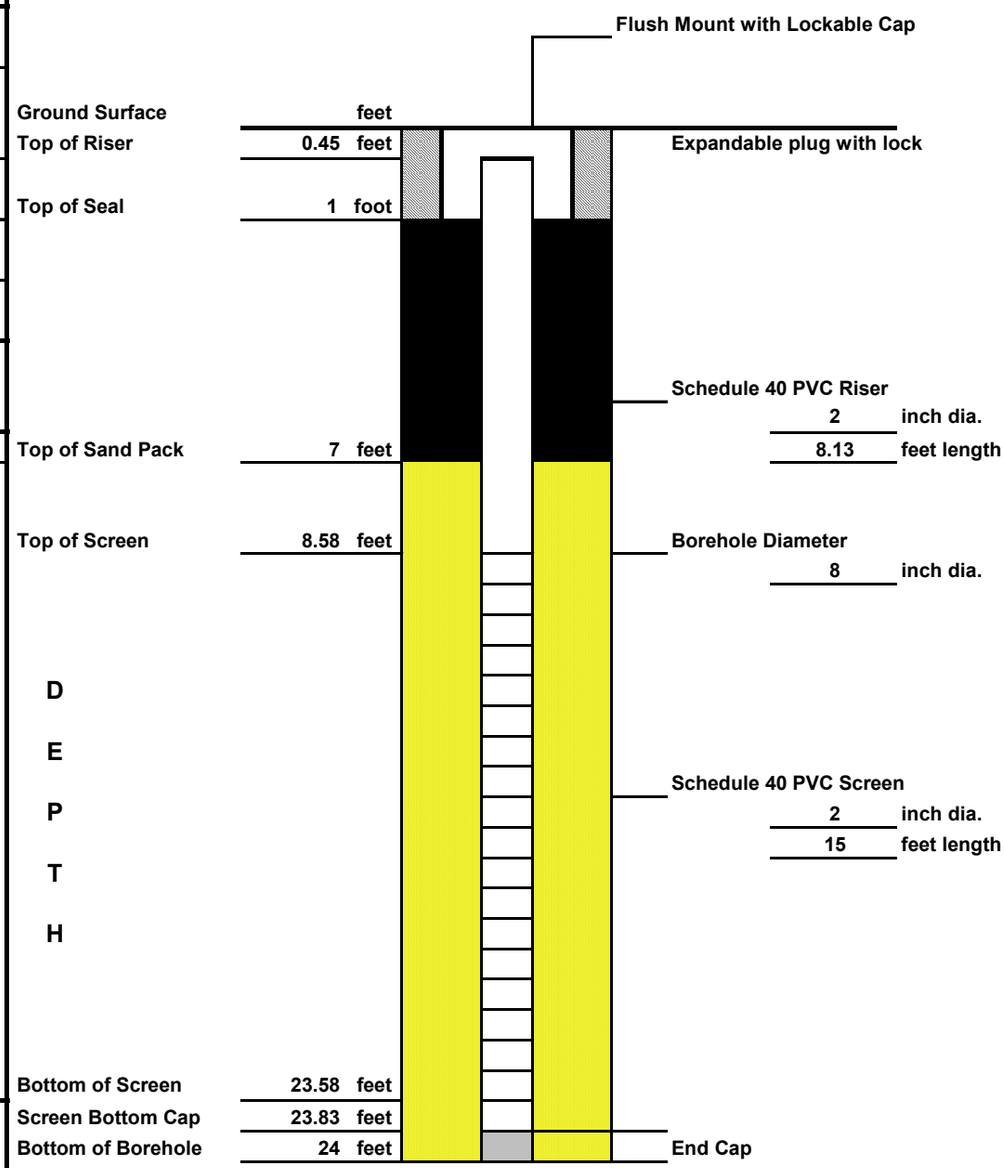
Rig Make/Model:
Geoprobe 6620 DT

Date:
September 23, 2020

GEOLOGIC LOG

Depth(ft.)	Description
	See log for soil boring SB-106.

WELL DESIGN



SURFACE COMPLETION
Surface: 8-inch diameter steel flush-mount with 12-inch skirt

RISER MATERIAL
Type: 2-inch ID Schedule 40 PVC threaded with O-ring seal
Setting: 0.45 - 8.58 feet bgs

SCREEN MATERIAL
Type: 2-inch ID Schedule 40 PVC, threaded with O-ring seal
Slot Size: 0.010" machine slotted
Setting: 8.58 - 23.58 feet bgs

FILTER MATERIAL
Type: Filpro #00N Silica Sand
Setting: 7 - 24 feet bgs

SEAL MATERIAL
Type: CETCO PureGold Medium Bentonite Chips
Setting: 1 - 7 feet bgs

COMMENTS:
Well is located west of the bike path in a grass strip adjacent to the former Pratt & Lambert Paint Company, Site No. 915251, at 75 Tonawanda Street. The well is close to where the Scajaquada Expressway crosses the bike path.

LEGEND
- Cement
- Bentonite Chip Seal
- Silica Sandpack

Client: NYSDEC

Location: Bike Path off West Ave. Buffalo, NY

Site Name: 31 Tonawanda Off Site
Site No.: C915299A

NEW YORK STATE OF OPPORTUNITY | Department of Environmental Conservation

MONITORING WELL CONSTRUCTION DETAILS

Well Number: MW-106

2025 NYSDEC
SITE CHARACTERIZATION
FEDDERS AUTO COMPONENTS SITE

LaBella
Powered by partnership.

300 PEARL STREET, BUFFALO, NEW YORK
ENVIRONMENTAL ENGINEERING CONSULTANTS

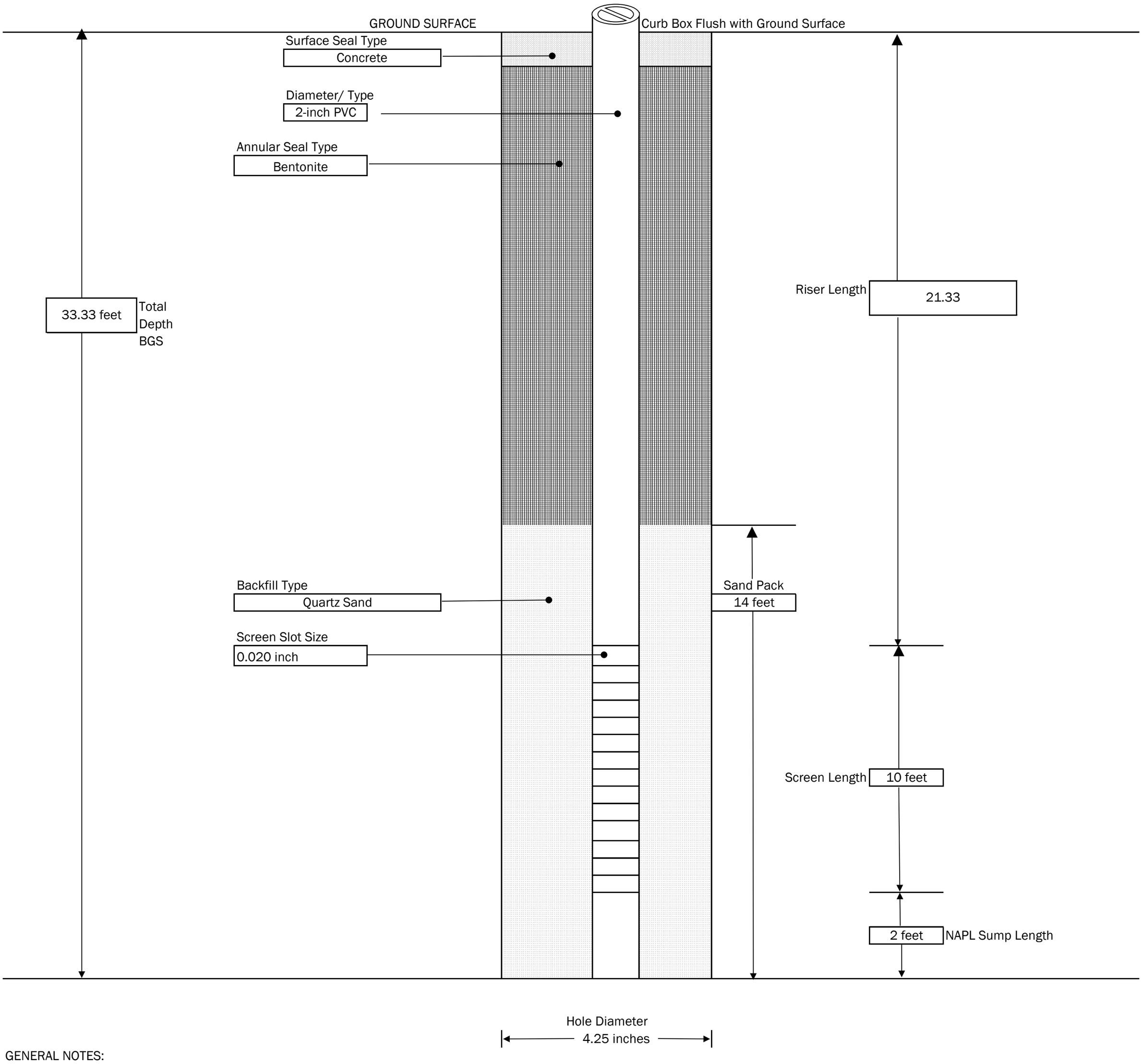
PROJECT

Former Fedder's Automotive Components
57 Tonawanda Street, Buffalo, New York
NYSDEC Site No. 915024

MONITORING WELL :	**MW-1D**
BORING LOCATION :	**SB-VOC-1**
SHEET	1 OF 1
JOB #	2234026.185

CONTRACTOR:	LaBella Environmental LLC		
DRILLER:	Lucas Jurek	START DATE: 11/11/25	END DATE: 11/12/25
LABELLA REPRESENTATIVE:	A. Moskaluk	GROUND SURFACE ELEVATION: 578.04	DATUM: NAVD88

TYPE OF DRILL RIG:	Dietrich D-50
AUGER SIZE AND TYPE:	4.25-inch HSA
OVERBURDEN SAMPLING METHOD:	NA



GENERAL NOTES:

1) NOT TO SCALE
2) DEPTHS ARE APPROXIMATE

LaBella
Powered by partnership.

300 PEARL STREET, BUFFALO, NEW YORK
ENVIRONMENTAL ENGINEERING CONSULTANTS

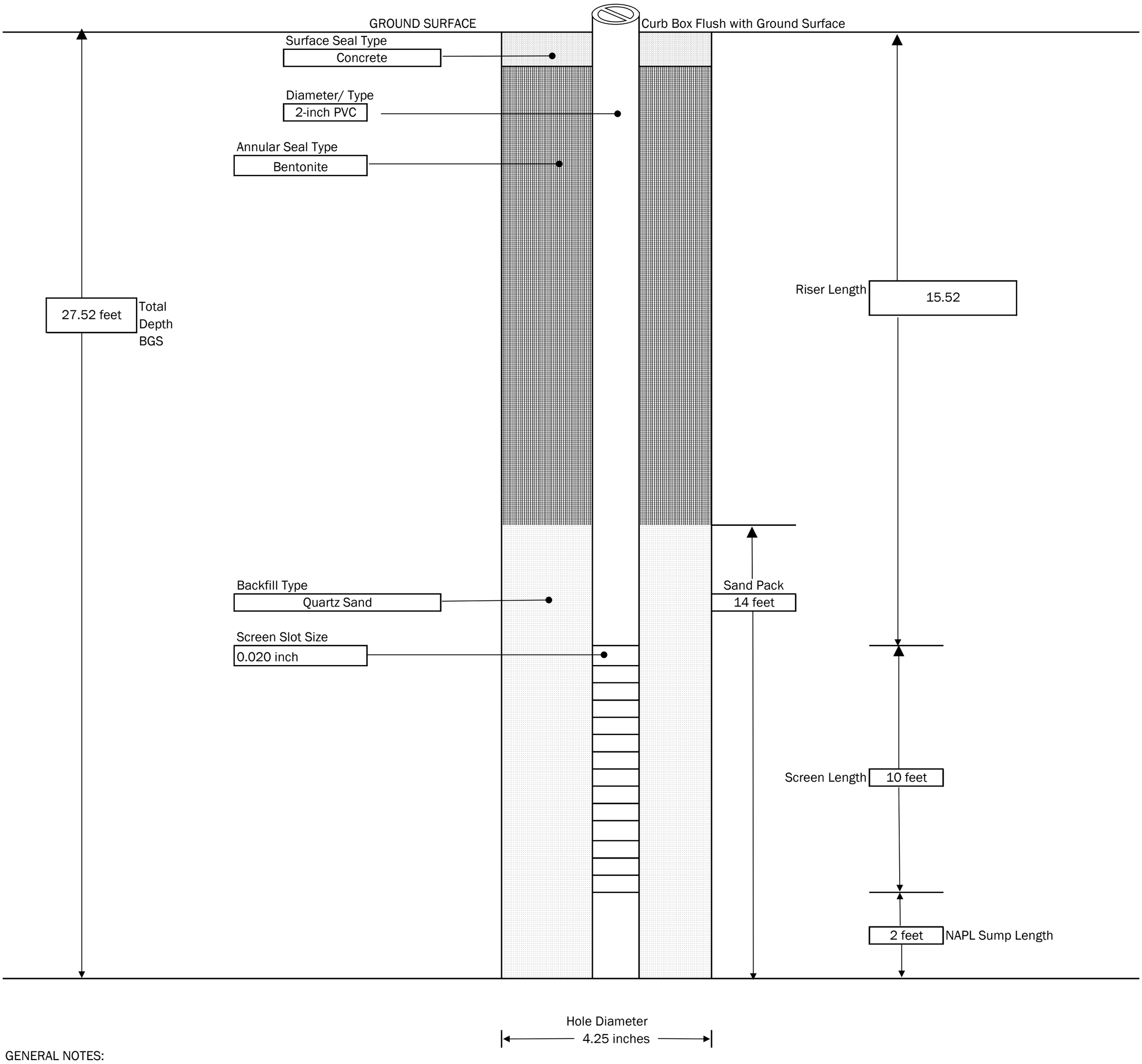
PROJECT

Former Fedder's Automotive Components
57 Tonawanda Street, Buffalo, New York
NYSDEC Site No. 915024

MONITORING WELL :	**MW-2D**
BORING LOCATION :	**SB-VOC-2**
SHEET	1 OF 1
JOB #	2234026.185

CONTRACTOR:	LaBella Environmental LLC		
DRILLER:	Lucas Jurek	START DATE: 11/12/25	END DATE: 11/13/25
LABELLA REPRESENTATIVE:	A. Moskaluk	GROUND SURFACE ELEVATION: 578.62	DATUM: NAVD88

TYPE OF DRILL RIG:	Dietrich D-50
AUGER SIZE AND TYPE:	4.25-inch HSA
OVERBURDEN SAMPLING METHOD:	NA



GENERAL NOTES:

1) NOT TO SCALE
2) DEPTHS ARE APPROXIMATE

LaBella
Powered by partnership.

300 PEARL STREET, BUFFALO, NEW YORK
ENVIRONMENTAL ENGINEERING CONSULTANTS

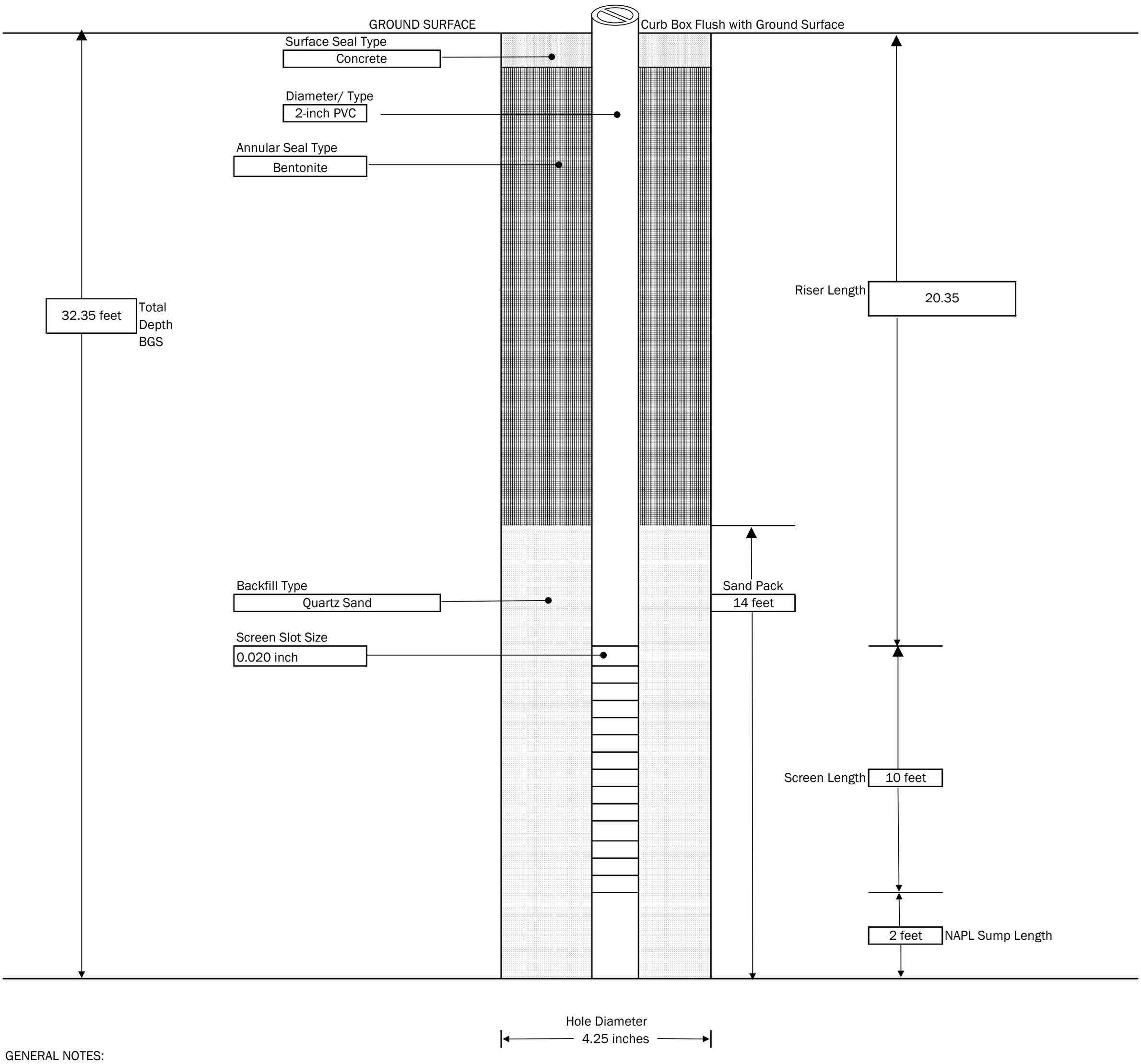
PROJECT

Former Fedder's Automotive Components
57 Tonawanda Street, Buffalo, New York
NYSDEC Site No. 915024

MONITORING WELL :	**MW-3D**
BORING LOCATION :	**SB-VOC-3**
SHEET	1 OF 1
JOB #	2234026.185

CONTRACTOR:	LaBella Environmental LLC		
DRILLER:	Lucas Jurek	START DATE: 11/12/25	END DATE: 11/13/25
LABELLA REPRESENTATIVE:	A. Moskaluk	GROUND SURFACE ELEVATION: 579.34	DATUM: NAVD88

TYPE OF DRILL RIG:	Dietrich D-50
AUGER SIZE AND TYPE:	4.25-inch HSA
OVERBURDEN SAMPLING METHOD:	NA



GENERAL NOTES:

1) NOT TO SCALE
2) DEPTHS ARE APPROXIMATE

LaBella
Powered by partnership.

300 PEARL STREET, BUFFALO, NEW YORK
ENVIRONMENTAL ENGINEERING CONSULTANTS

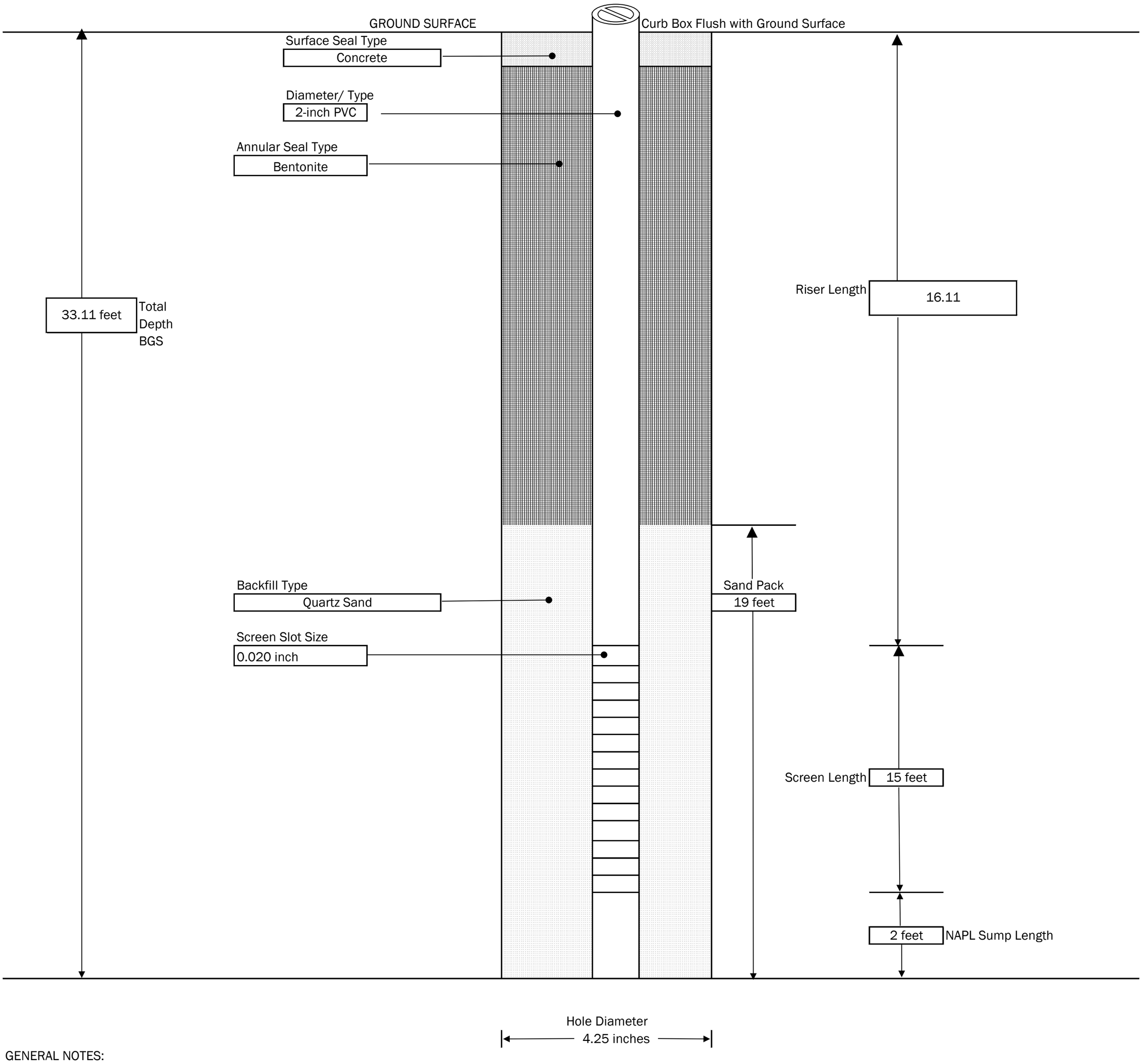
PROJECT

Former Fedder's Automotive Components
57 Tonawanda Street, Buffalo, New York
NYSDEC Site No. 915024

MONITORING WELL :	**MW-6D**
BORING LOCATION :	**SB-VOC-6**
SHEET	1 OF 1
JOB #	2234026.185

CONTRACTOR:	LaBella Environmental LLC		
DRILLER:	Lucas Jurek	START DATE: 11/10/25	END DATE: 11/11/25
LABELLA REPRESENTATIVE:	A. Moskaluk	GROUND SURFACE ELEVATION: 582.31	DATUM: NAVD88

TYPE OF DRILL RIG:	Dietrich D-50
AUGER SIZE AND TYPE:	4.25-inch HSA
OVERBURDEN SAMPLING METHOD:	NA



GENERAL NOTES:

1) NOT TO SCALE
2) DEPTHS ARE APPROXIMATE

LaBella
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300 PEARL STREET, BUFFALO, NEW YORK
ENVIRONMENTAL ENGINEERING CONSULTANTS

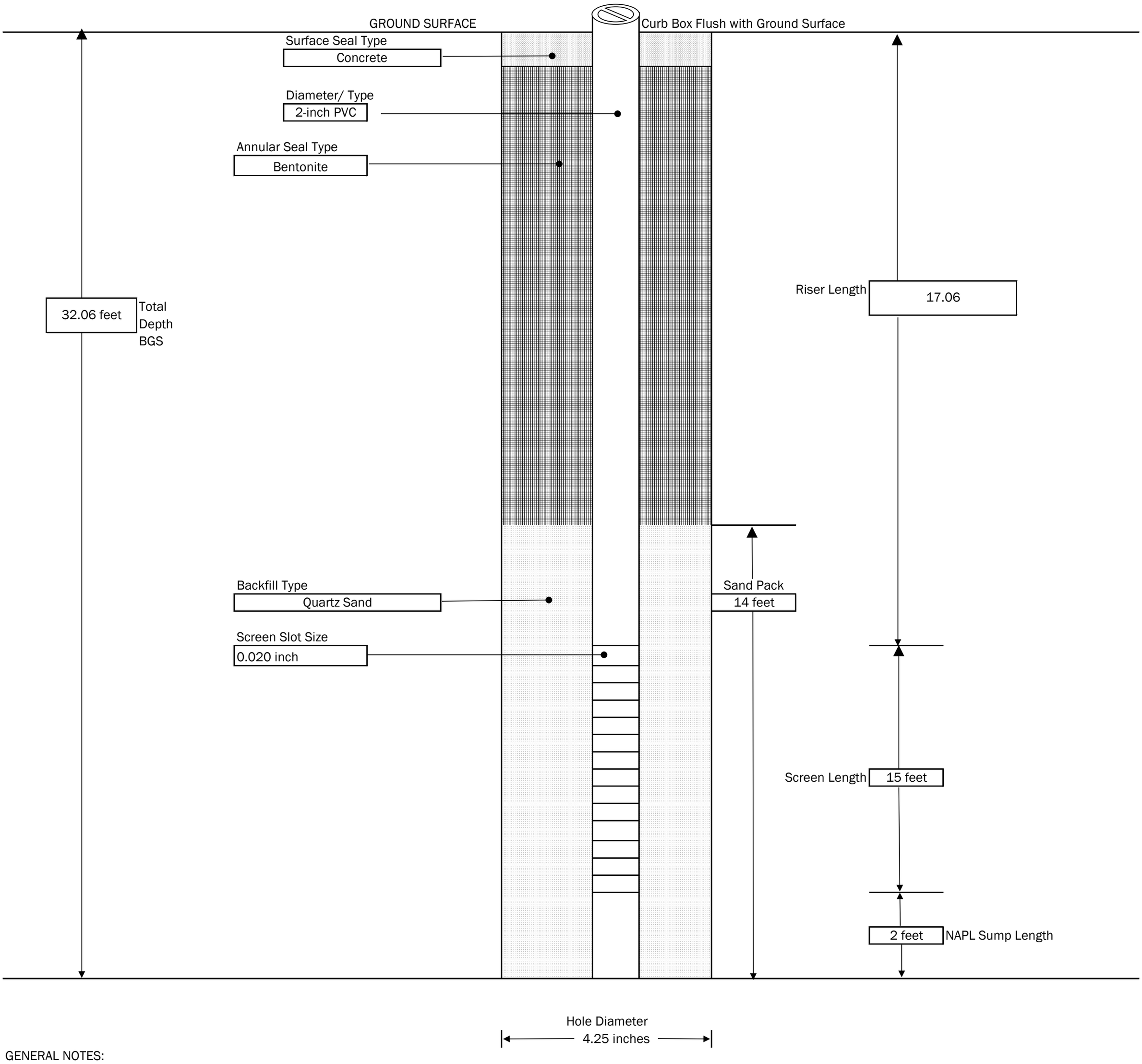
PROJECT

Former Fedder's Automotive Components
57 Tonawanda Street, Buffalo, New York
NYSDEC Site No. 915024

MONITORING WELL :	**MW-7D**
BORING LOCATION :	**SB-VOC-7**
SHEET	1 OF 1
JOB #	2234026.185

CONTRACTOR:	LaBella Environmental LLC		
DRILLER:	Lucas Jurek	START DATE: 11/14/25	END DATE: 11/14/25
LABELLA REPRESENTATIVE:	A. Moskaluk	GROUND SURFACE ELEVATION: 583.67	DATUM: NAVD88

TYPE OF DRILL RIG:	Dietrich D-50
AUGER SIZE AND TYPE:	4.25-inch HSA
OVERBURDEN SAMPLING METHOD:	NA



GENERAL NOTES:

1) NOT TO SCALE
2) DEPTHS ARE APPROXIMATE

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300 PEARL STREET, BUFFALO, NEW YORK
ENVIRONMENTAL ENGINEERING CONSULTANTS

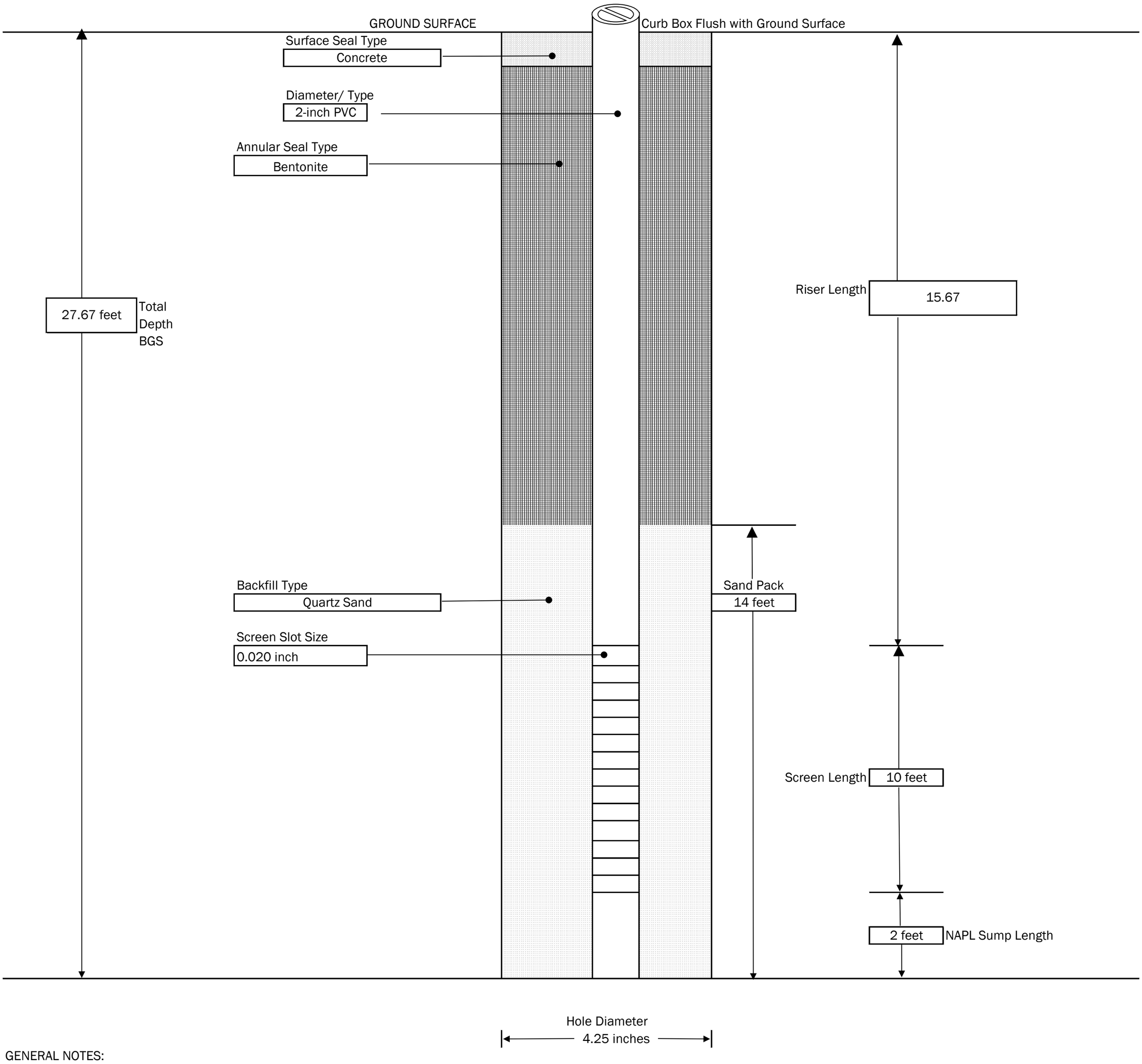
PROJECT

Former Fedder's Automotive Components
57 Tonawanda Street, Buffalo, New York
NYSDEC Site No. 915024

MONITORING WELL :	**MW-8D**
BORING LOCATION :	**SB-VOC-4**
SHEET	1 OF 1
JOB #	2234026.185

CONTRACTOR:	LaBella Environmental LLC		
DRILLER:	Lucas Jurek	START DATE: 11/12/25	END DATE: 11/12/25
LABELLA REPRESENTATIVE:	A. Moskaluk	GROUND SURFACE ELEVATION: 578.16	DATUM: NAVD88

TYPE OF DRILL RIG:	Dietrich D-50
AUGER SIZE AND TYPE:	4.25-inch HSA
OVERBURDEN SAMPLING METHOD:	NA

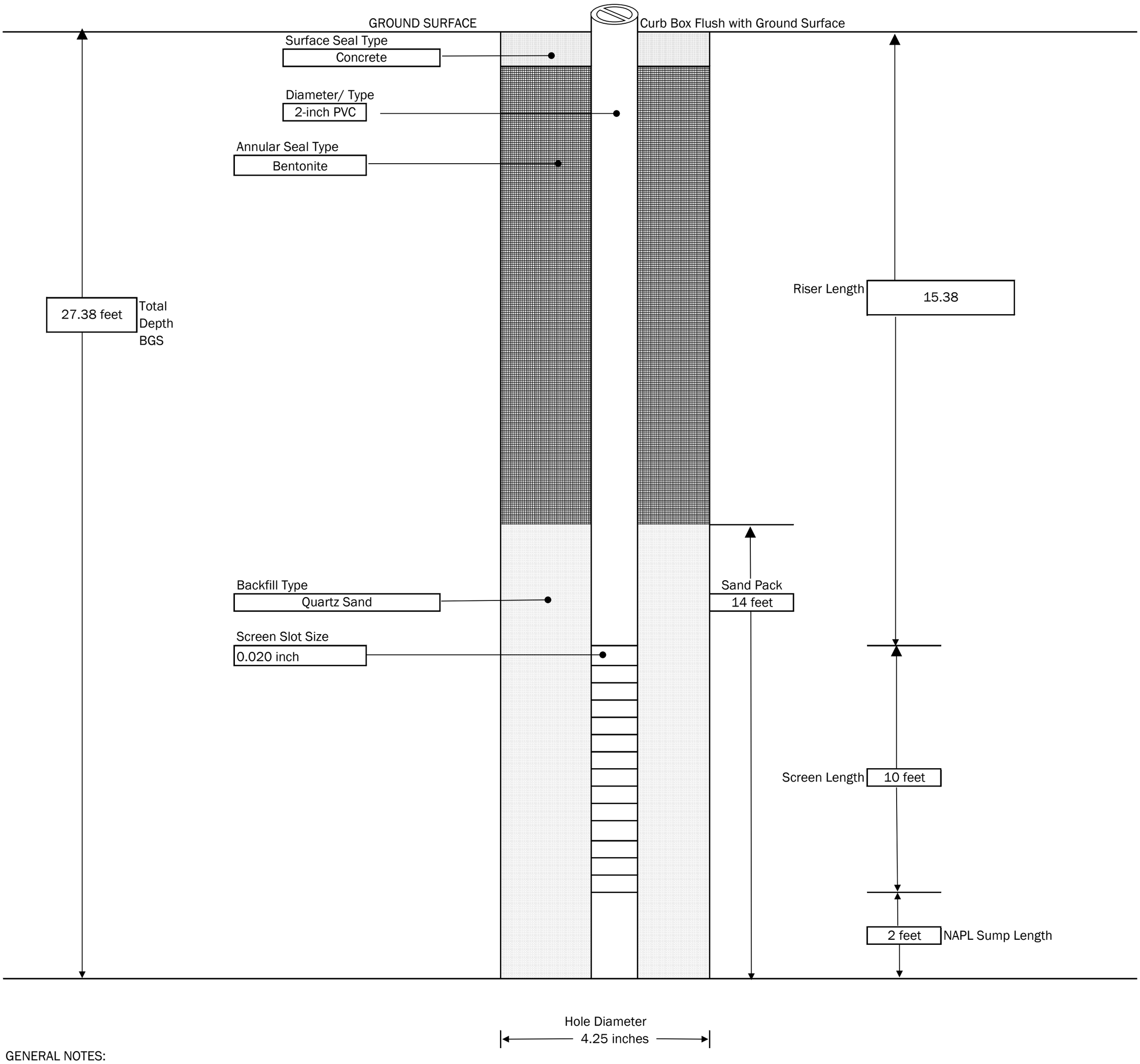


GENERAL NOTES:

1) NOT TO SCALE
2) DEPTHS ARE APPROXIMATE

LaBella Powered by partnership. 300 PEARL STREET, BUFFALO, NEW YORK ENVIRONMENTAL ENGINEERING CONSULTANTS	**PROJECT** Former Fedder's Automotive Components 57 Tonawanda Street, Buffalo, New York NYSDEC Site No. 915024	**MONITORING WELL :** MW-9D **BORING LOCATION :** SB-VOC-16 **SHEET** 1 OF 1 **JOB #** 2234026.185

CONTRACTOR:	LaBella Environmental LLC			TYPE OF DRILL RIG:	Dietrich D-50
DRILLER:	Lucas Jurek	START DATE: 11/13/25	END DATE: 11/13/25	AUGER SIZE AND TYPE:	4.25-inch HSA
LABELLA REPRESENTATIVE:	A. Moskaluk	GROUND SURFACE ELEVATION: 578.73	DATUM: NAVD88	OVERBURDEN SAMPLING METHOD:	NA



GENERAL NOTES:

1) NOT TO SCALE
2) DEPTHS ARE APPROXIMATE