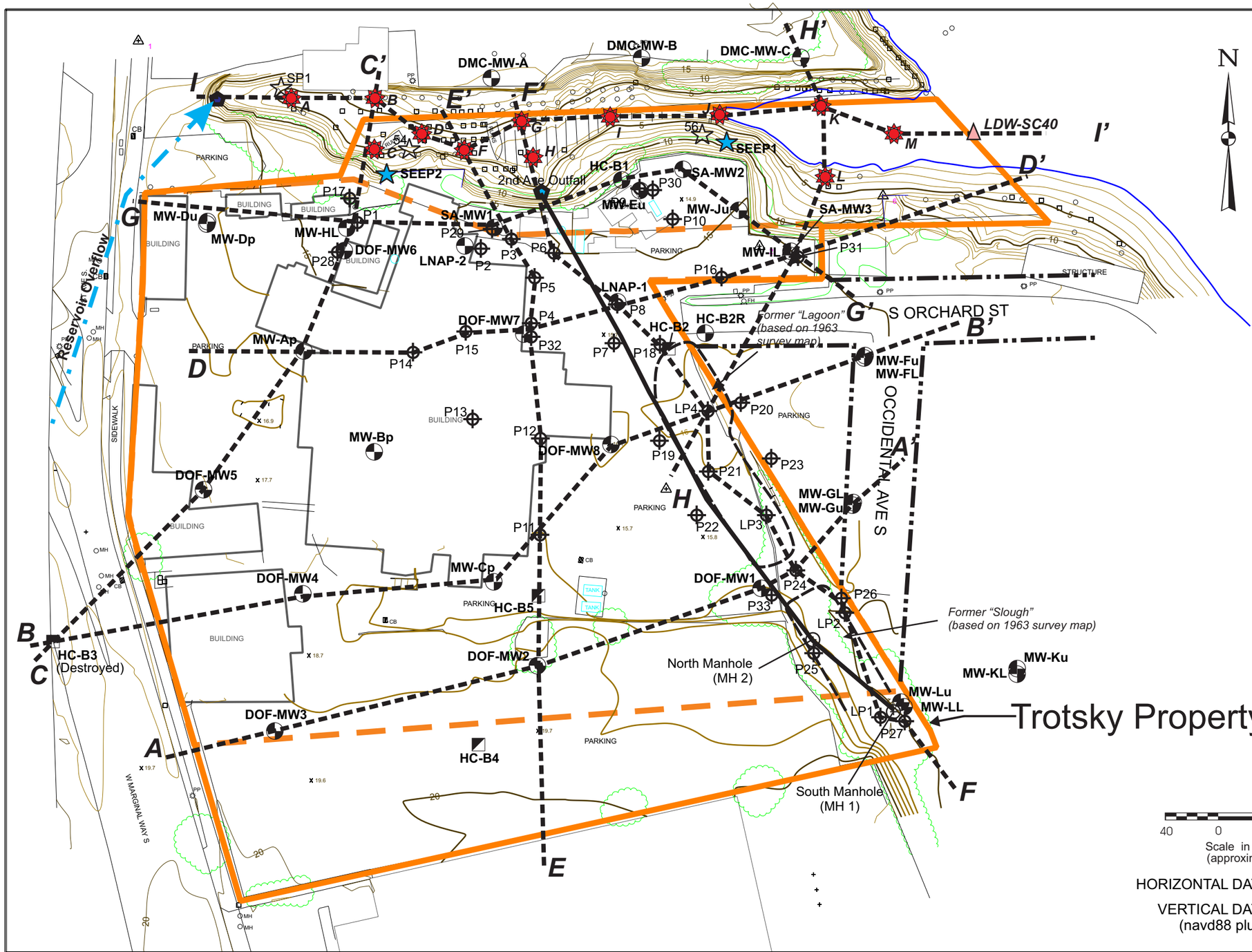


Legend

- Pole/Piling
- Post
- Power Pole
- Spot Elevation (ft-MLLW)
- Photogrametry Marker
- Catch Basin
- Public Outfall
- Monitoring Well
- Push Probe
- Abandoned Monitoring Well
- Surface Sediment Sample SAIC - 1991
- Surface Sediment Sample SAIC - 2007
- LDW-RI Surface Sample Locations RI Report
- Sediment Core - RI Report (2006)
- Sediment Core - DOF (2012)
- Embayment Seep (2004 to 2008)
- Embayment Seep (2012)
- Discrete Soil Sample (1991)
- Man-hole
- Composit Soil Sample (1986)
- 1986 Soil Spl. Composite Area
- Property Line
- Tax Parcel Boundary
- A–A' Geologic Section Trend

Notes:

1) Property Survey by Continental Survey Co. (12-15-09)
2) Topography by David C. Smith Associates (flown 3-18-10 @ 1412 PDT)

Ref: Geologic Section Trends a rev.cdr

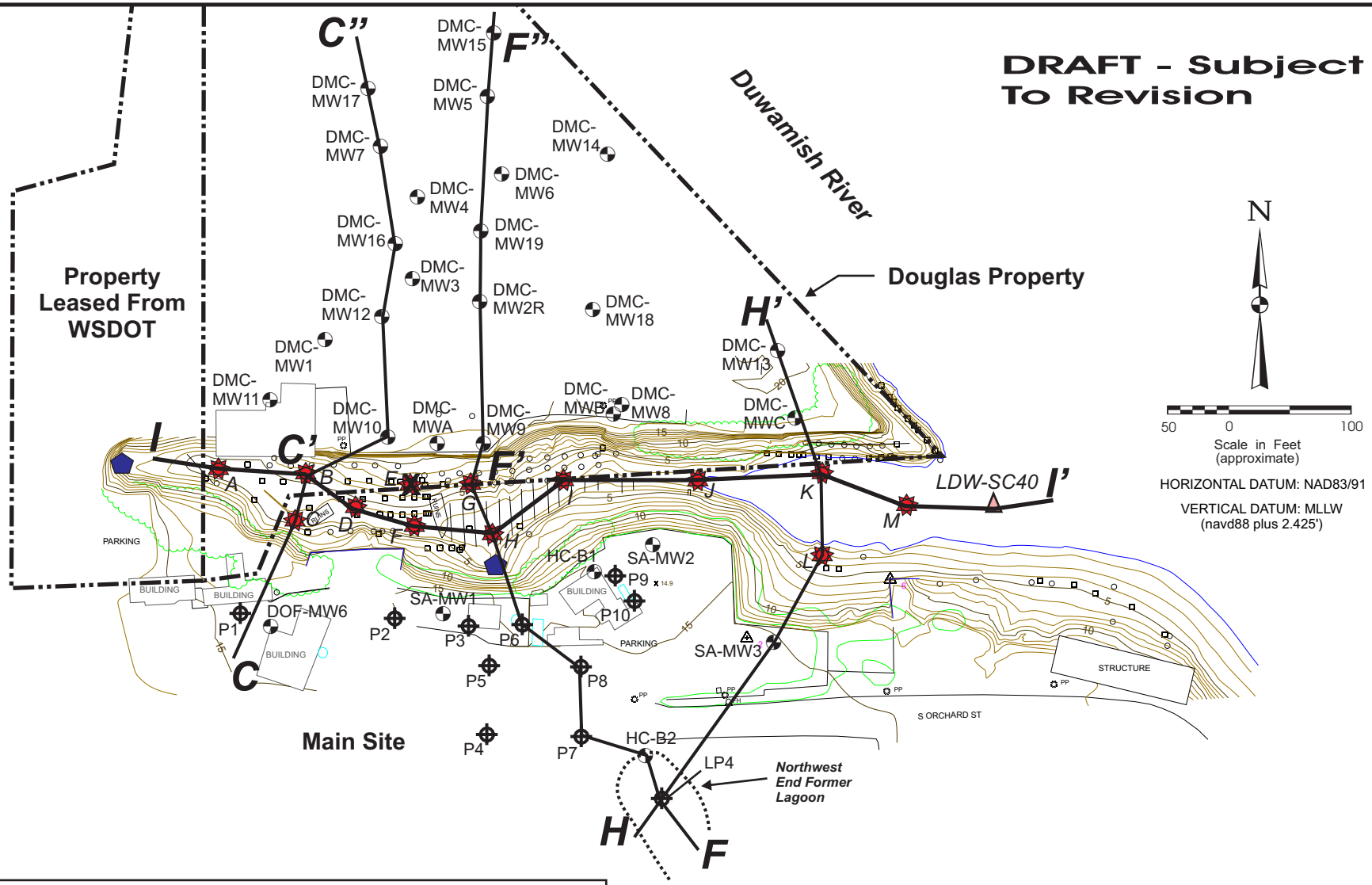
ICS/NW Cooperage Site

Geologic Section Trends
Main Site and Embayment

SUM-008-00 (ICS) *March 2018*

Dalton, Olmsted & Fuglevand, Inc.

FIGURE 4-1a



Section Locations Extended rev.cdr

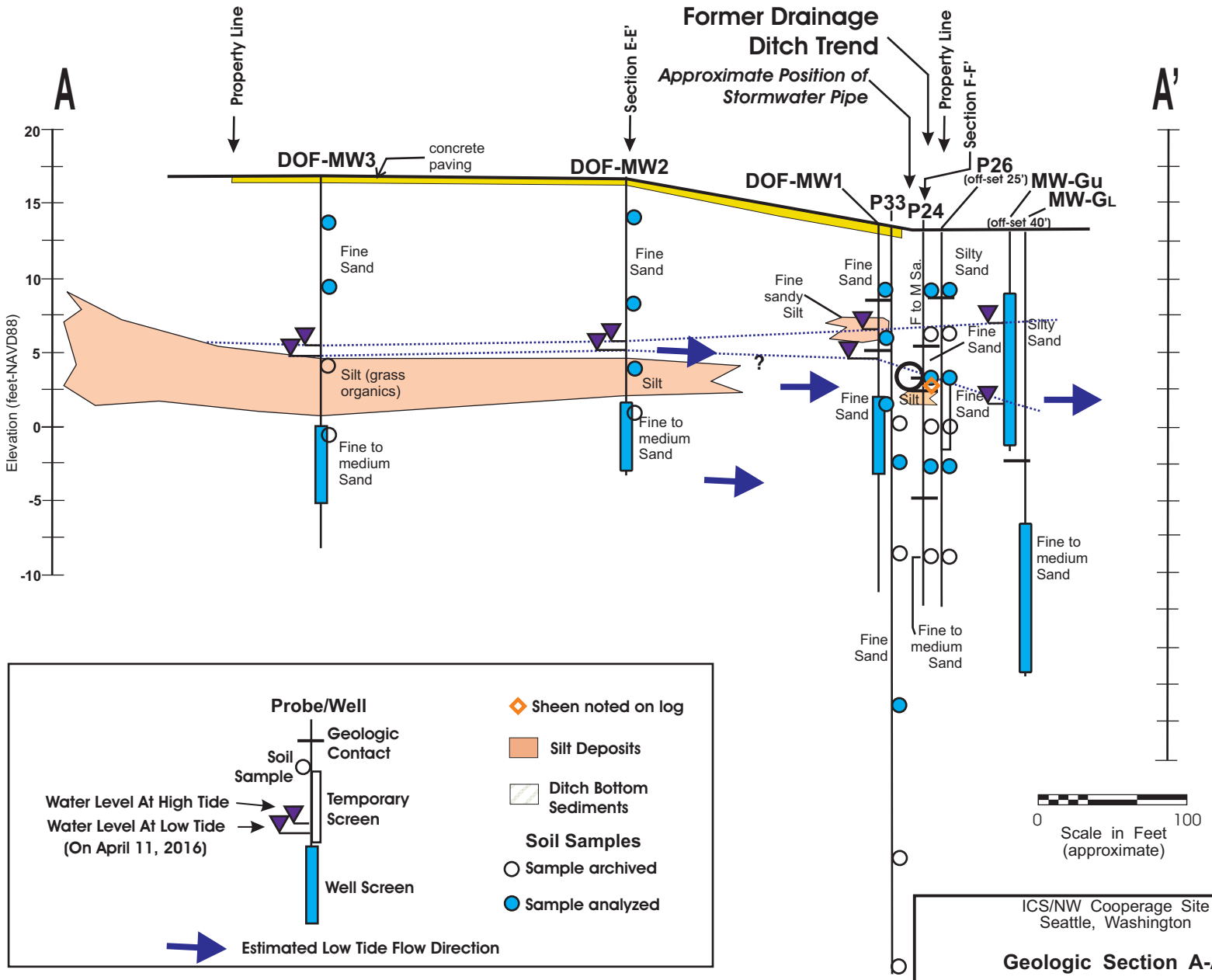
ICS/NW Cooperage Site

Section Trend Locations Douglas Property and Embayment

SUM-008-00 (ICS) *Mar. 2018*

Dalton, Olmsted & Fuglevand, Inc.

FIGURE 4-1b



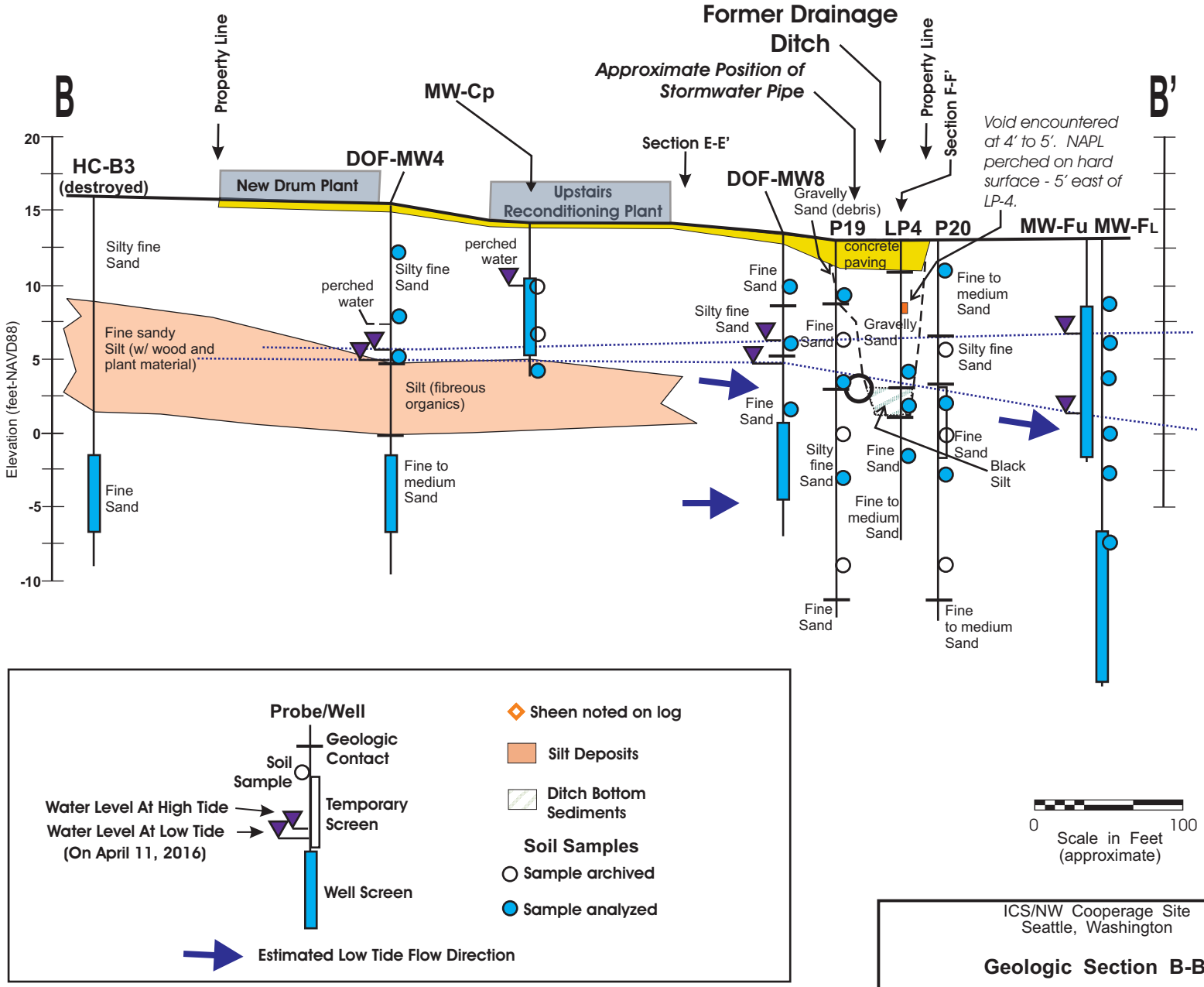
ICS/NW Cooperage Site
Seattle, Washington

Geologic Section A-A'

SUM-008-00 **FIGURE 4-2** Mar. 2018

Dalton, Olmsted & Fuglevand, Inc.

Ref: Section A-A' 7-2016 rev.cdr



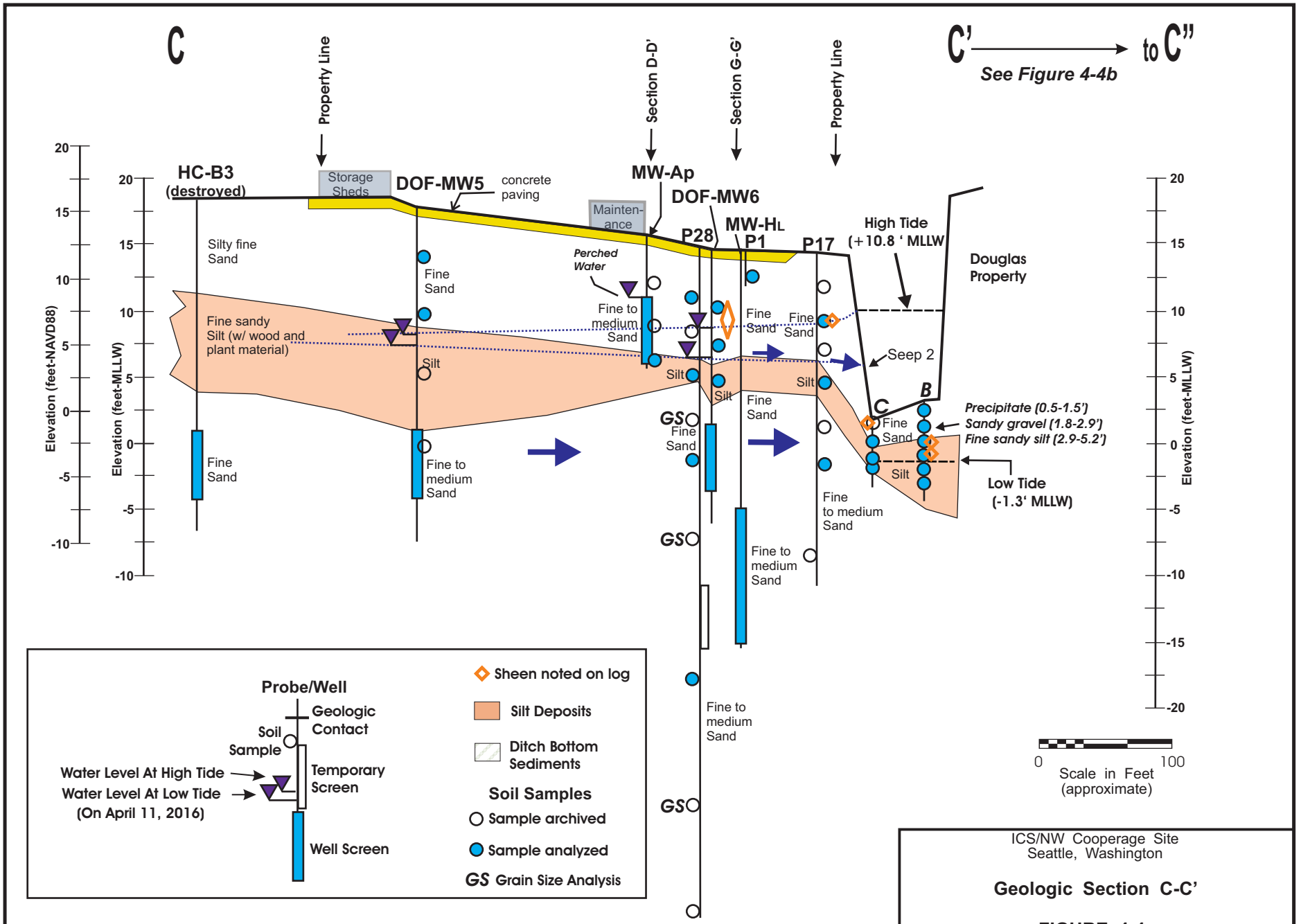
ICS/NW Cooperage Site
Seattle, Washington

Geologic Section B-B'

SUM-008-00 **FIGURE 4-3** Mar. 2018

Dalton, Olmsted & Fuglevand, Inc.

Ref: Section B-B'7-2016 rev.cdr



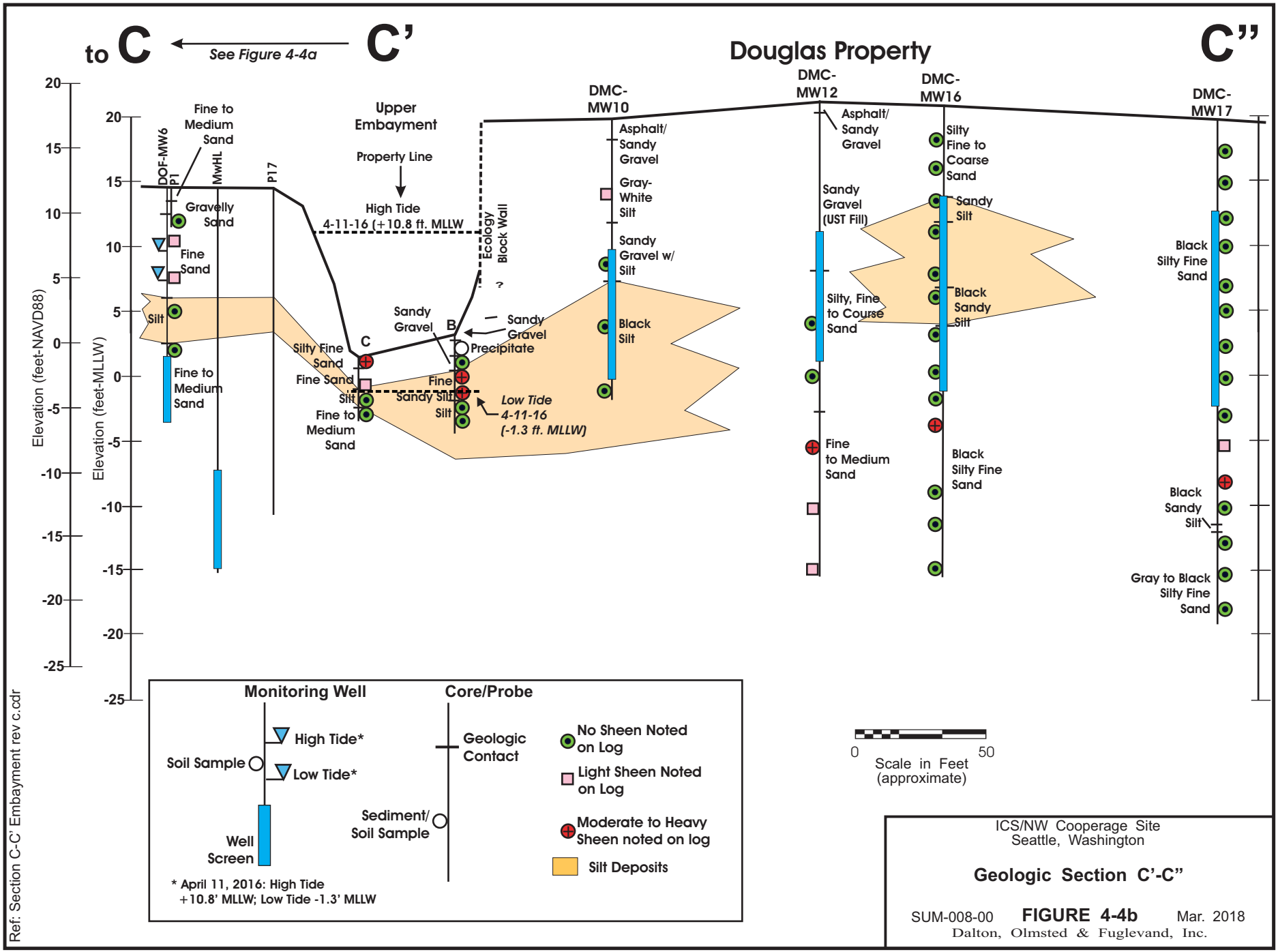
ICS/NW Cooperage Site
Seattle, Washington

Geologic Section C-C'

SUM-008-00 **FIGURE 4-4a** Mar. 2018

Dalton, Olmsted & Fuglevand, Inc.

Ref: Section C-C'7-2016 rev.cdr



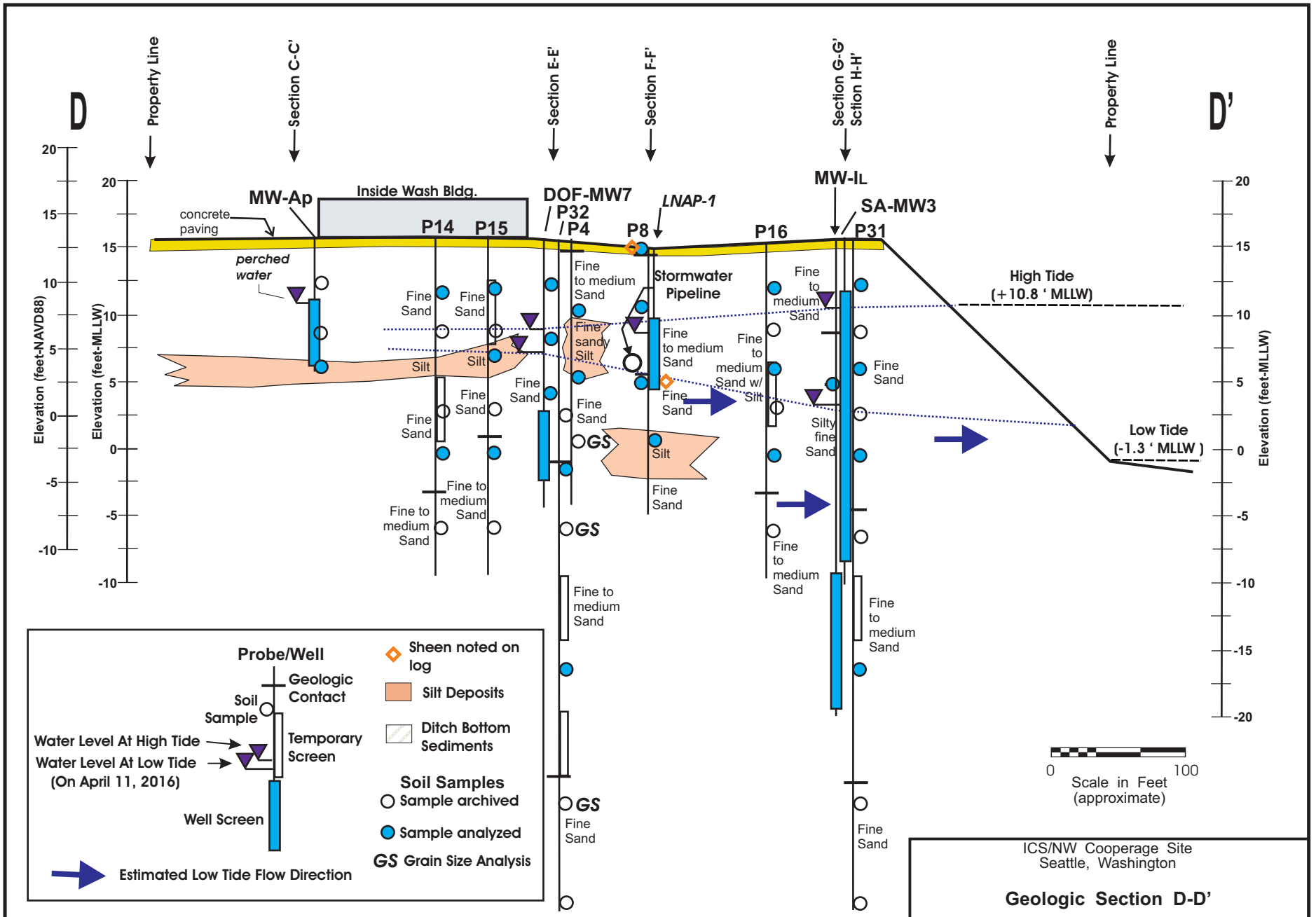
Ref: Section C-C' Embayment rev c.cdr

ICS/NW Cooperage Site
Seattle, Washington

Geologic Section C'-C"

SUM-008-00 **FIGURE 4-4b** Mar. 2018

Dalton, Olmsted & Fuglevand, Inc.



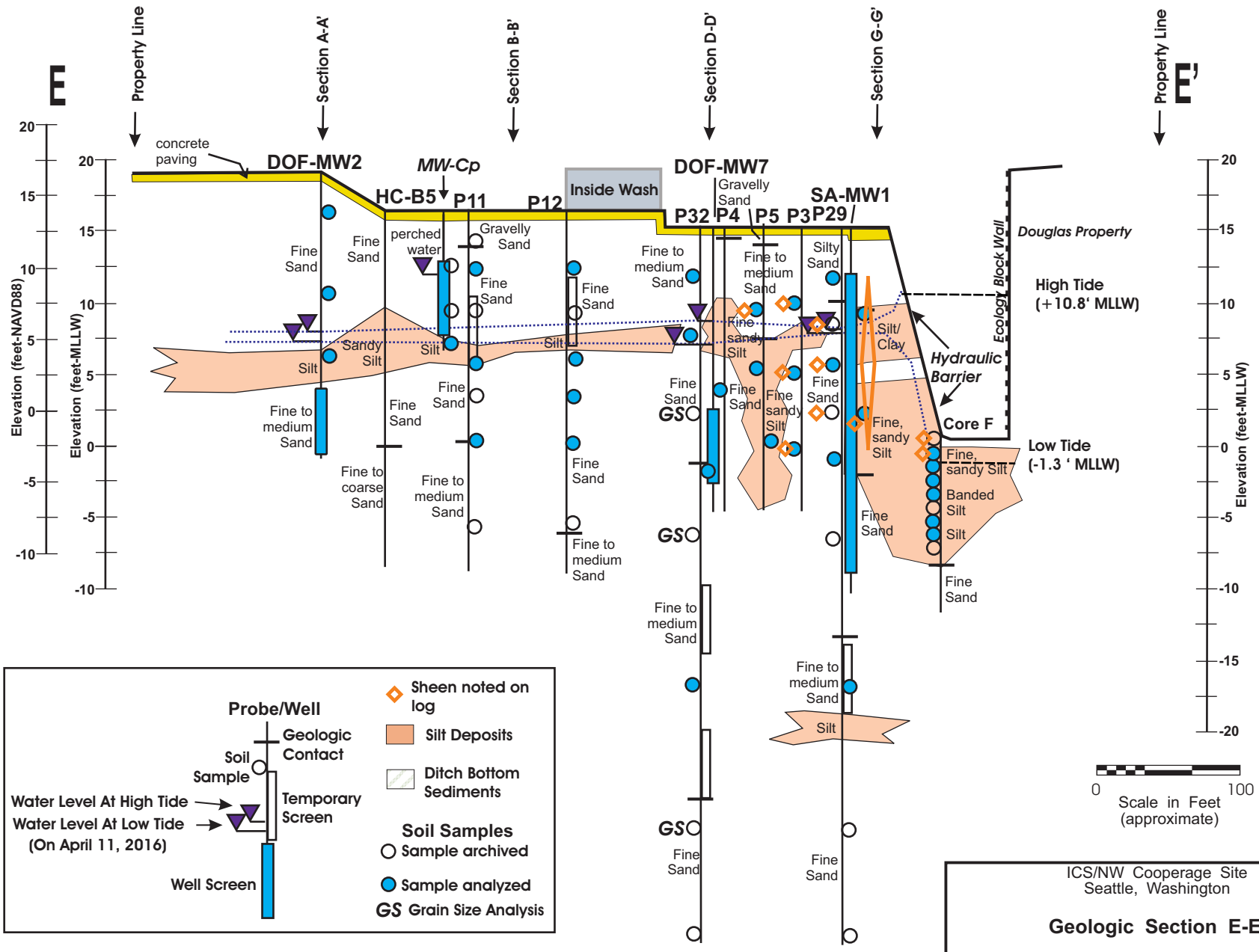
ICS/NW Cooperage Site
Seattle, Washington

Geologic Section D-D'

SUM-008-00 **FIGURE 4-5** Mar. 2018

Dalton, Olmsted & Fuglevand, Inc.

Ref: Section D-D'7-2016 rev.cdr



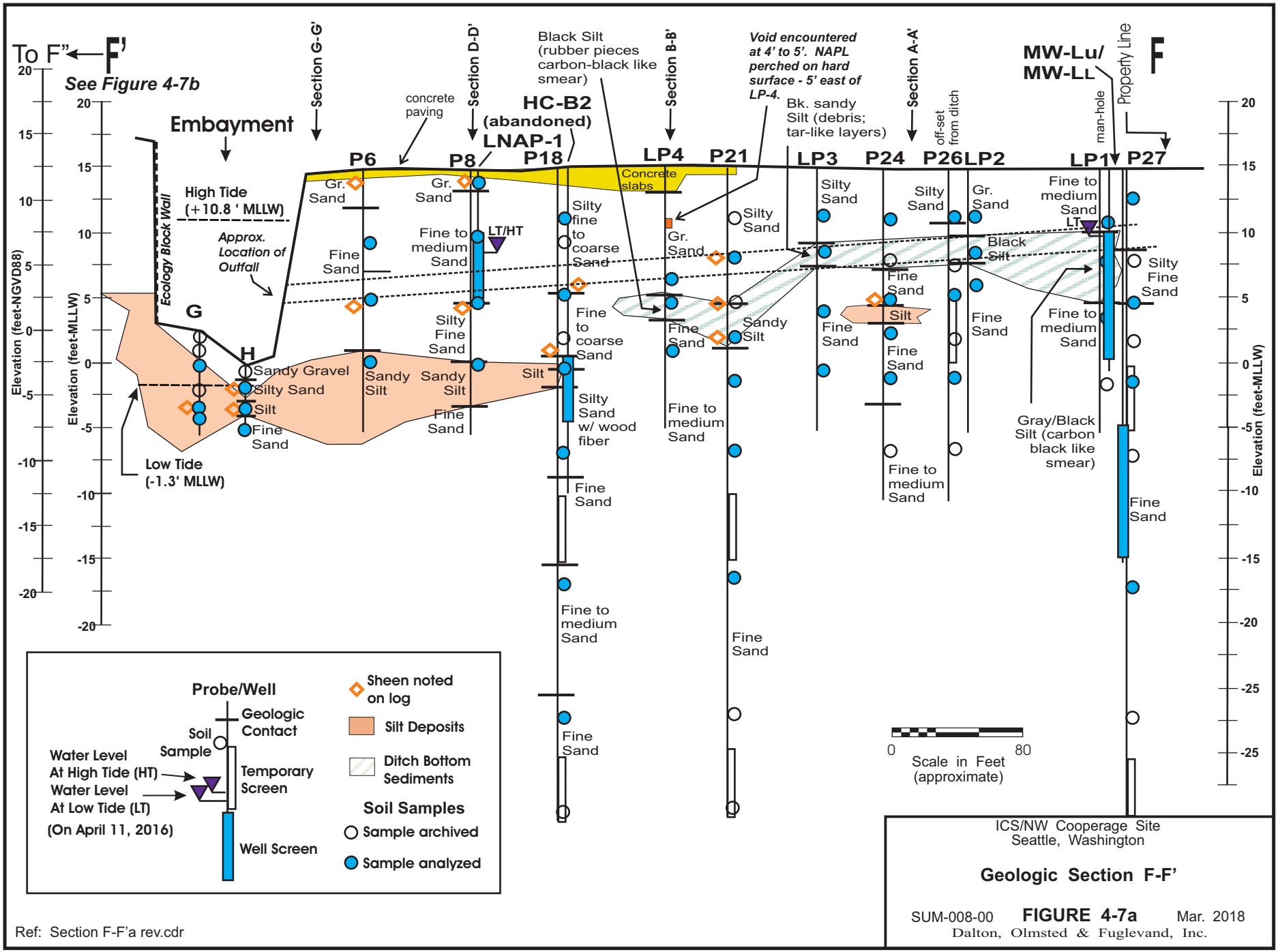
ICS/NW Cooperage Site
Seattle, Washington

Geologic Section E-E'

SUM-008-00 **FIGURE 4-6** Mar. 2018

Dalton, Olmsted & Fuglevand, Inc.

Ref: Section E-E'7-2016 rev.cdr



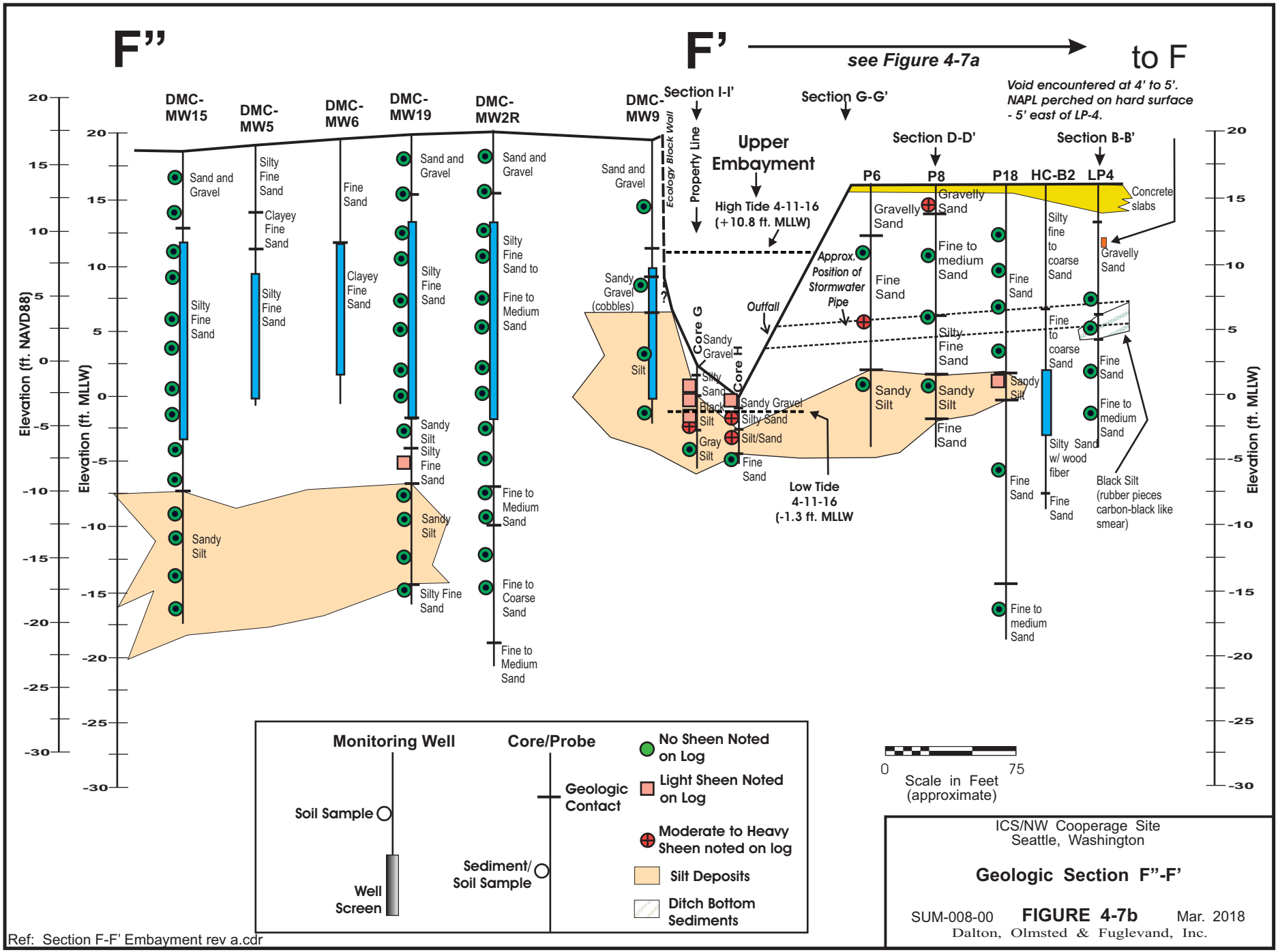
ICS/NW Cooperage Site
Seattle, Washington

Geologic Section F-F'

SUM-008-00 **FIGURE 4-7a** Mar. 2018

Dalton, Olmsted & Fuglevand, Inc.

Ref: Section F-F'a rev.cdr



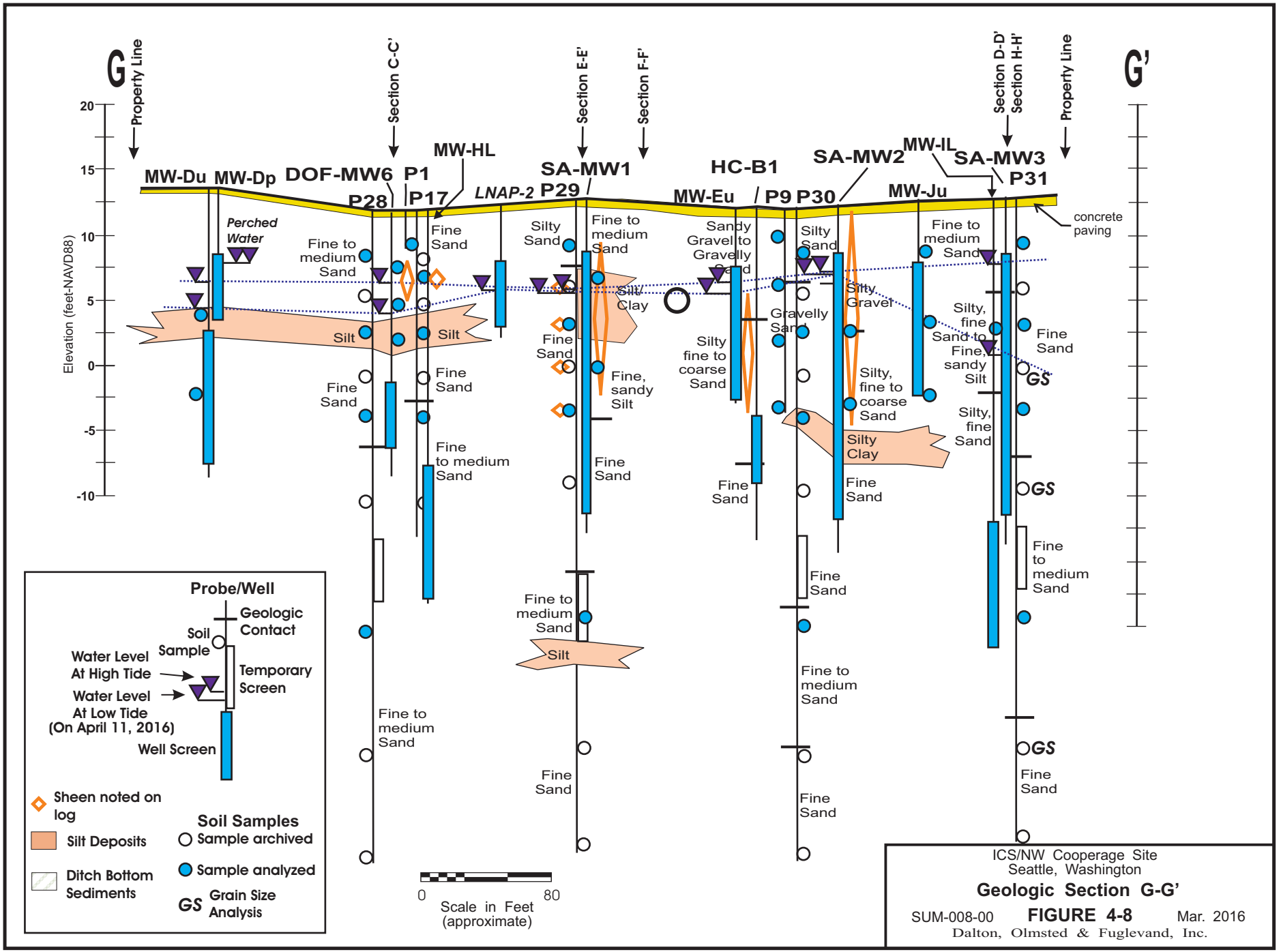
ICS/NW Cooperage Site
Seattle, Washington

Geologic Section F"-F'

SUM-008-00 **FIGURE 4-7b** Mar. 2018

Dalton, Olmsted & Fuglevand, Inc.

Ref: Section F-F' Embayment rev a.cdr

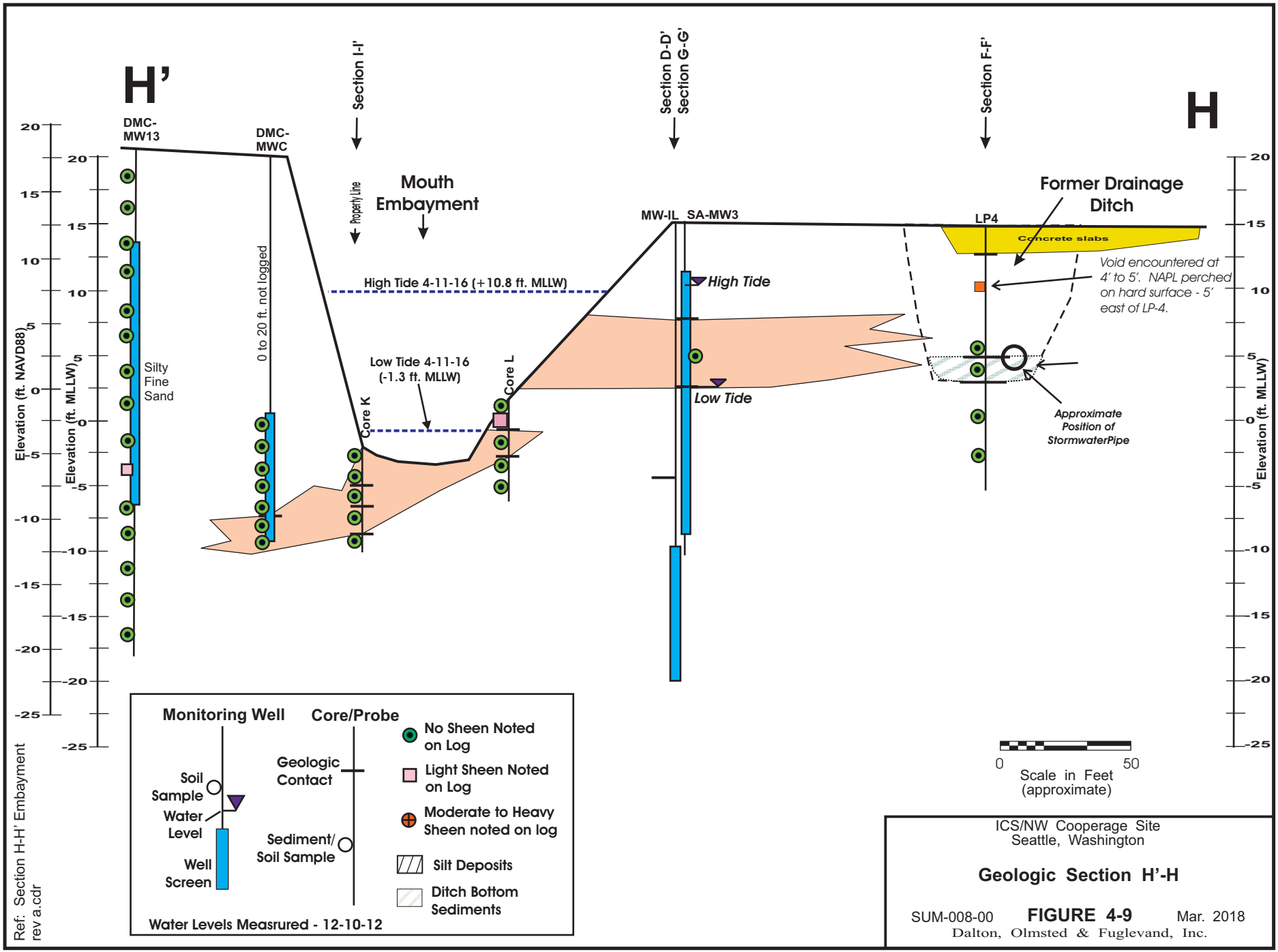


ICS/NW Cooperage Site
Seattle, Washington

Geologic Section G-G'

SUM-008-00 **FIGURE 4-8** Mar. 2016

Dalton, Olmsted & Fuglevand, Inc.

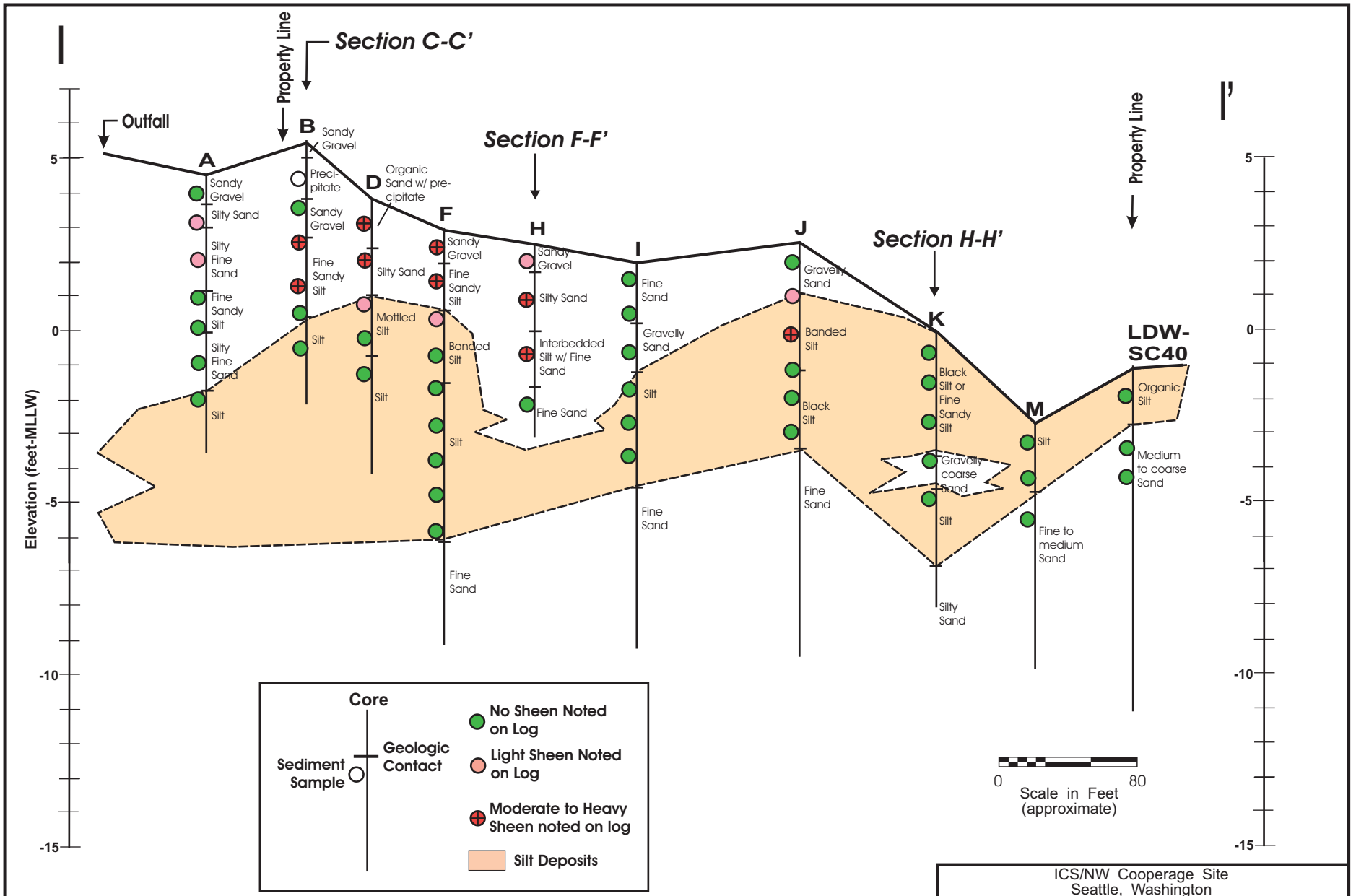


ICS/NW Cooperage Site
Seattle, Washington

Geologic Section H'-H

SUM-008-00 **FIGURE 4-9** Mar. 2018

Dalton, Olmsted & Fuglevand, Inc.



ICS/NW Cooperage Site
Seattle, Washington

Geologic Section I-I'

SUM-008-00 **FIGURE 4-10** Mar. 2018

Dalton, Olmsted & Fuglevand, Inc.

Ref: Section I-I' Embayment rev.cdr

See Figure 3-5 and 4-1b for Douglas well locations

DMC-MW-11
DMC-MW-10
DMC-MW-A
DMC-MW-B
DMC-MW-8
DMC-MW-C
SP1
A
B
C
D
E
F
G
H
I
J
K
L
M
54
56
SEEP1
SEEP2
LDW-SC40
2nd Ave Outfall
HC-B1
SA-MW2
P30
MW-Eu
MW-Ju
P10
SA-MW3
P17
P1
MW-Du
MW-Dp
MW-HL
SA-MW1
P29
DOF-MW6
P28
LNAP-2
P2
P3
P6
P31
MW-IL
P16
P5
LNAP-1
P8
P4
DOF-MW7
P32
P15
HC-B2
HC-B2R
Former "Lagoon" (based on 1963 survey map)
P7
P18
MW-Ap
P14
MW-Fu
MW-FL
S ORCHARD ST
OCCIDENTAL AVE S
LP4
P20
P13
P12
DOF-MW8
MW-Bp
P19
P21
P23
DOF-MW5
MW-GL
MW-Gu
P11
P22
LP3
DOF-MW4
MW-Cp
HC-B5
DOF-MW1
P24
P33
P26
Former "Slough" (based on 1963 survey map)
LP2
HC-B3 (Destroyed)
DOF-MW2
North Manhole (MH 2)
P25
MW-Ku
MW-KL
MW-Lu
MW-LL
LP1
P27
DOF-MW3
HC-B4
Trotsky Property Line
South Manhole (MH 1)
Reservoir Overflow
W MARGINAL WAY S
SIDEWALK
PARKING
BUILDING
STRUCTURE
N
40 0 80
Scale in Feet (approximate)
HORIZONTAL DATUM: NAD83/91
VERTICAL DATUM: MLLW (navd88 plus 2.425')

Legend

- Pole/Piling
- Post
- Power Pole
- X 15.8 Spot Elevation (ft-MLLW)
- Photogrametry Marker
- CB Catch Basin
- Public Outfall
- Monitoring Well
- Push Probe
- Abandoned Monitoring Well
- Surface Sediment Sample SAIC - 1991
- Surface Sediment Sample SAIC - 2007
- LDW-RI Surface Sample Locations RI Report
- Sediment Core - RI Report (2006)
- Sediment Core - DOF (2012)
- Embayment Seep (2004 to 2008)
- Embayment Seep (2012)
- Discrete Soil Sample (1991)
- Man-hole
- Composit Soil Sample (1986)
- 1986 Soil Spl. Composite Area
- Property Line
- Tax Parcel Boundary
- Estimated Fine Grained Unit Extent (silt & clay)

Notes:

1) Property Survey by Continental Survey Co. (12-15-09)
2) Topography by David C. Smith Associates (flown 3-18-10 @ 1412 PDT)

Ref: Extent of Aquitard A rev.cdr

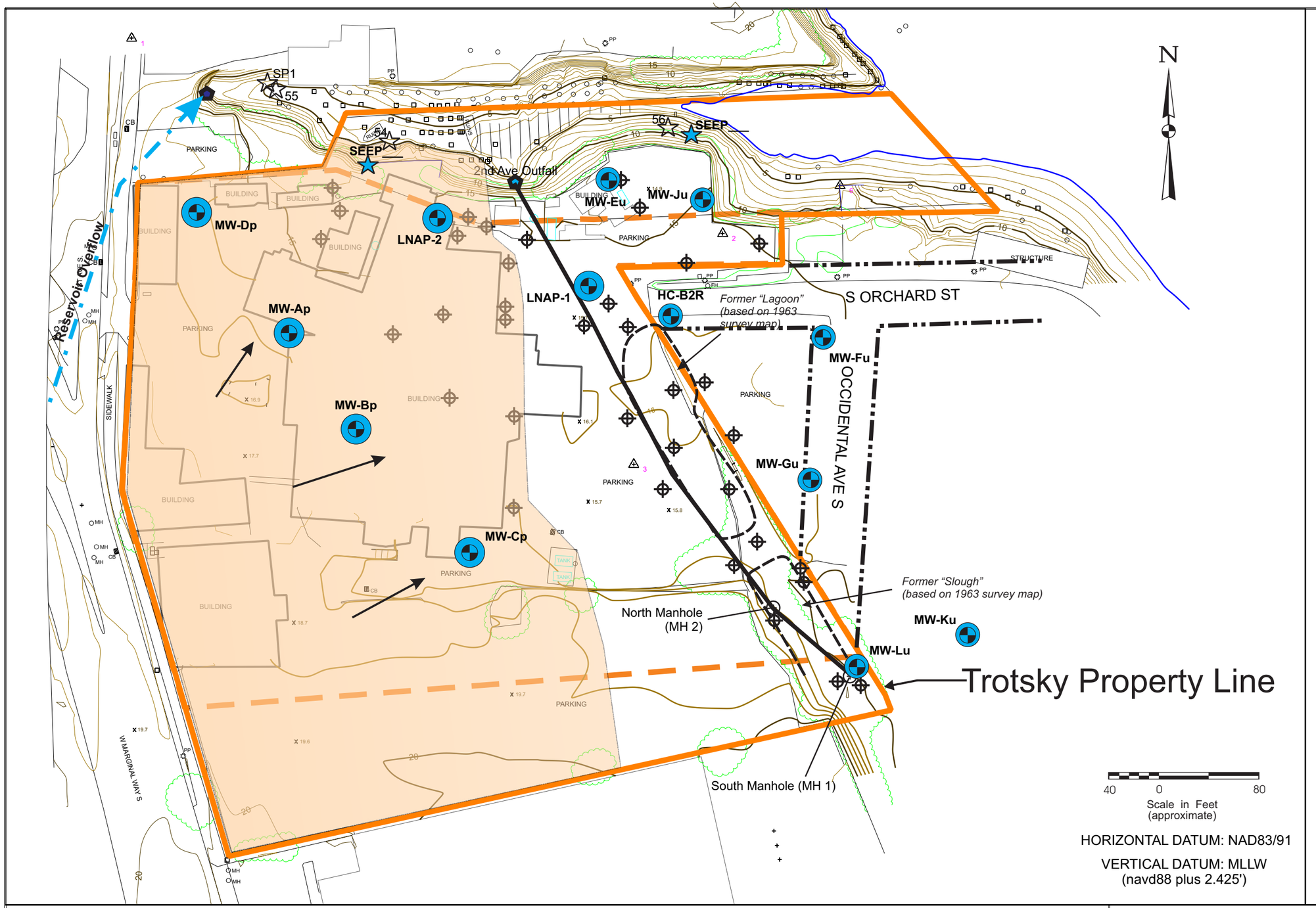
ICS/NW Cooperage Site

Extent of Fine Grained Unit

SUM-008-00 (ICS) *Mar. 2018*

Dalton, Olmsted & Fuglevand, Inc.

FIGURE 4-11



Legend

- Pole/Piling
- Post
- Power Pole
- X 15.8 Spot Elevation (ft-MLLW)
- 3 Photogrametry Marker
- CB Catch Basin
- Public Outfall
- Monitoring Well
- Push Probe
- Surface Sediment Sample SAIC - 1991
- Surface Sediment Sample SAIC - 2007
- LDW-RI Surface Sample Locations RI Report
- Sediment Core - RI Report (2006)
- Embayment Seep (2004 to 2008)
- Embayment Seep (2012)
- Discrete Soil Sample (1991)
- Man-hole
- Composit Soil Sample (1986)
- 1986 Soil Spl. Composite Area
- Property Line
- Tax Parcel Boundary
- Estimated Aquitard Extent Beneath Main Site
- ***Water Table Zone Monitoring Well***
- ***Estimated Aquitard Slope***

Notes:

1) Property Survey by Continental Survey Co. (12-15-09)
2) Topography by David C. Smith Associates (flown 3-18-10 @ 1412 PDT)

Ref: Upland Phase Well Loc by Zone rev.cdr

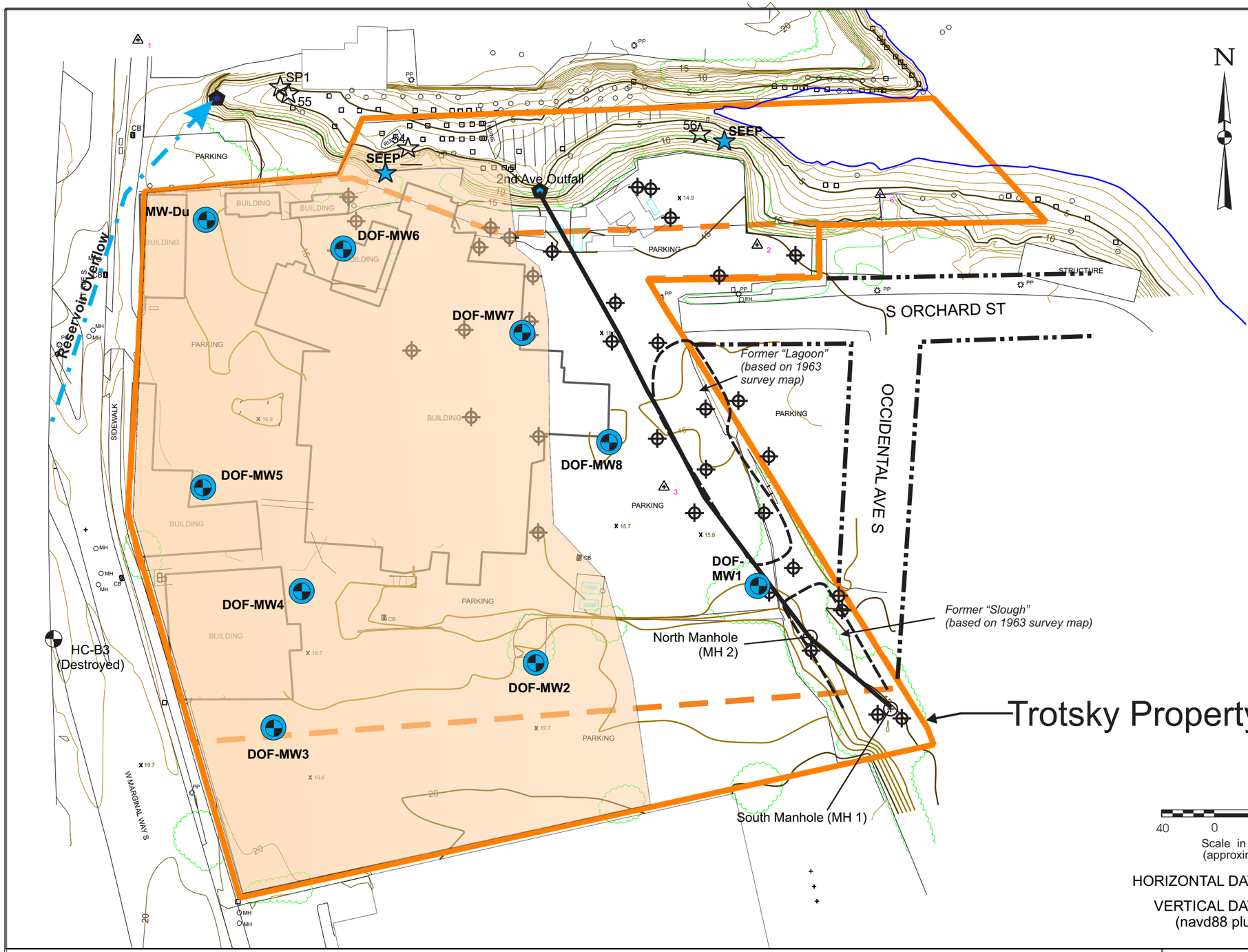
ICS/NW Cooperage Site

Water Table Zone Monitoring Wells ICS-NWC Property

SUM-008-00 (ICS) ***Mar. 2018***

Dalton, Olmsted & Fuglevand, Inc.

FIGURE 4-12a



Legend

- Pole/Piling
- Post
- PP Power Pole
- X 15.8 Spot Elevation (ft-MLLW)
- 3 Photogrametry Marker
- CB Catch Basin
- Public Outfall
- Monitoring Well
- Push Probe
- Surface Sediment Sample SAIC - 1991
- Surface Sediment Sample SAIC - 2007
- LDW-RI Surface Sample Locations RI Report
- Sediment Core - RI Report (2006)
- Embayment Seep (2004 to 2008)
- Embayment Seep (2012)
- Discrete Soil Sample (1991)
- Man-hole
- Composit Soil Sample (1986)
- 1986 Soil Spl. Composite Area
- Property Line
- Tax Parcel Boundary
- Estimated Aquitard Extent Beneath Main Site
- ***Shallow Zone Monitoring Well***

Notes:

1) Property Survey by Continental Survey Co. (12-15-09)
2) Topography by David C. Smith Associates (flown 3-18-10 @ 1412 PDT)

Ref: Upland Phase Well Loc by Zone rev.cdr

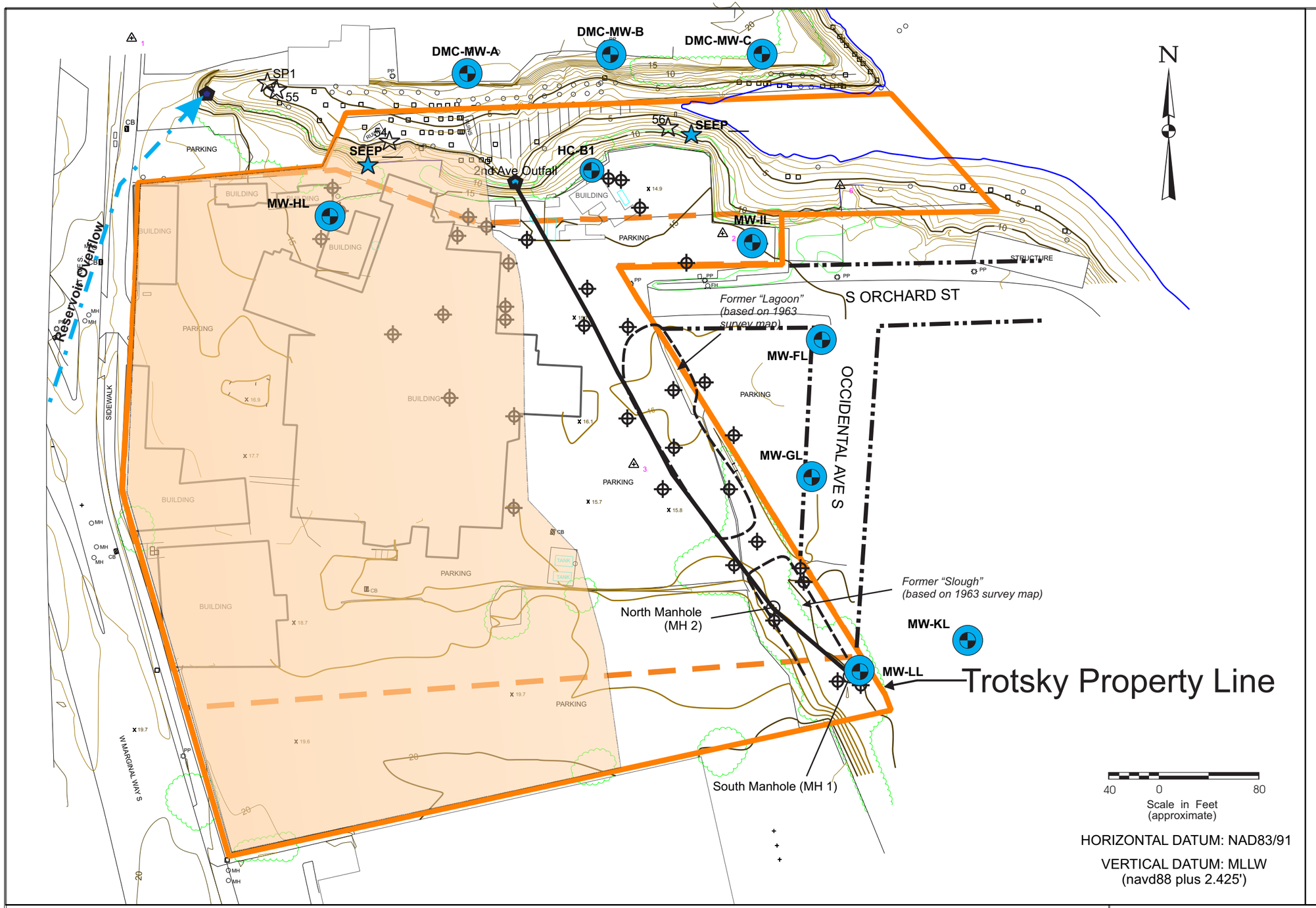
ICS/NW Cooperage Site

Upper Zone Monitoring Wells
ICS-NWC Property

SUM-008-00 (ICS) ***Mar. 2018***

Dalton, Olmsted & Fuglevand, Inc.

FIGURE 4-12b



Legend

- Pole/Piling
- Post
- Power Pole
- X 15.8 Spot Elevation (ft-MLLW)
- Photogrametry Marker
- CB Catch Basin
- Public Outfall
- Monitoring Well
- Push Probe
- Surface Sediment Sample SAIC - 1991
- Surface Sediment Sample SAIC - 2007
- LDW-RI Surface Sample Locations RI Report
- Sediment Core - RI Report (2006)
- Embayment Seep (2004 to 2008)
- Embayment Seep (2012)
- Discrete Soil Sample (1991)
- Man-hole
- Composit Soil Sample (1986)
- 1986 Soil Spl. Composite Area
- Property Line
- Tax Parcel Boundary
- Estimated Aquitard Extent Beneath Main Site
- ***Deeper Zone Monitoring Well***

Notes:

1) Property Survey by Continental Survey Co. (12-15-09)
2) Topography by David C. Smith Associates (flown 3-18-10 @ 1412 PDT)

Ref: Upland Phase Well Loc by Zone rev.cdr

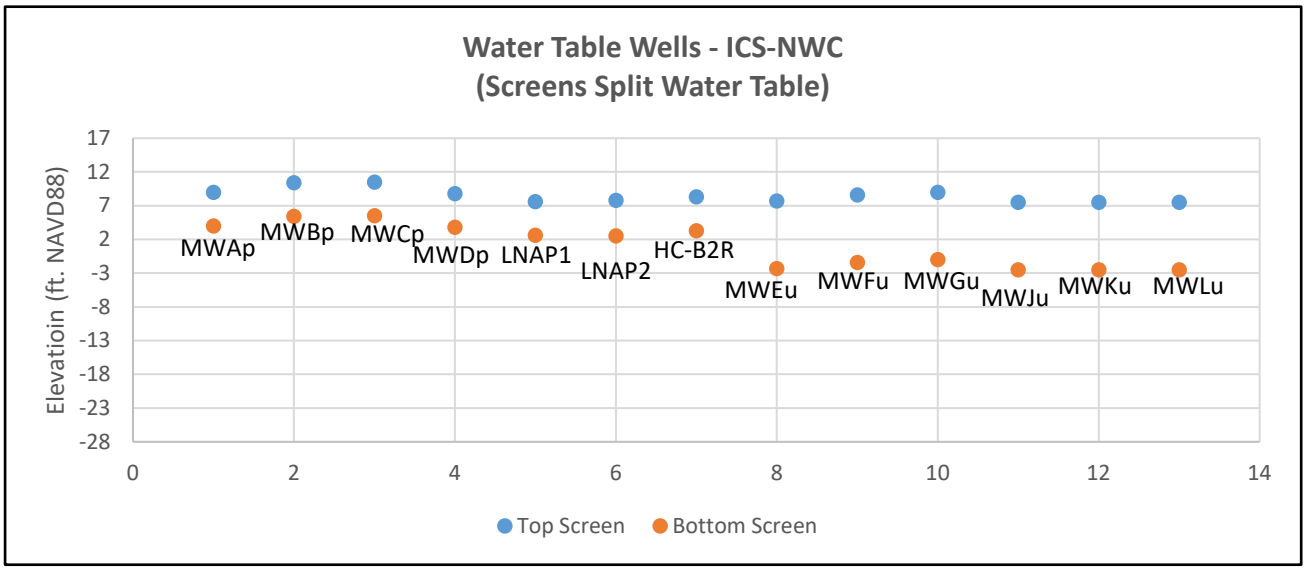
ICS/NW Cooperage Site

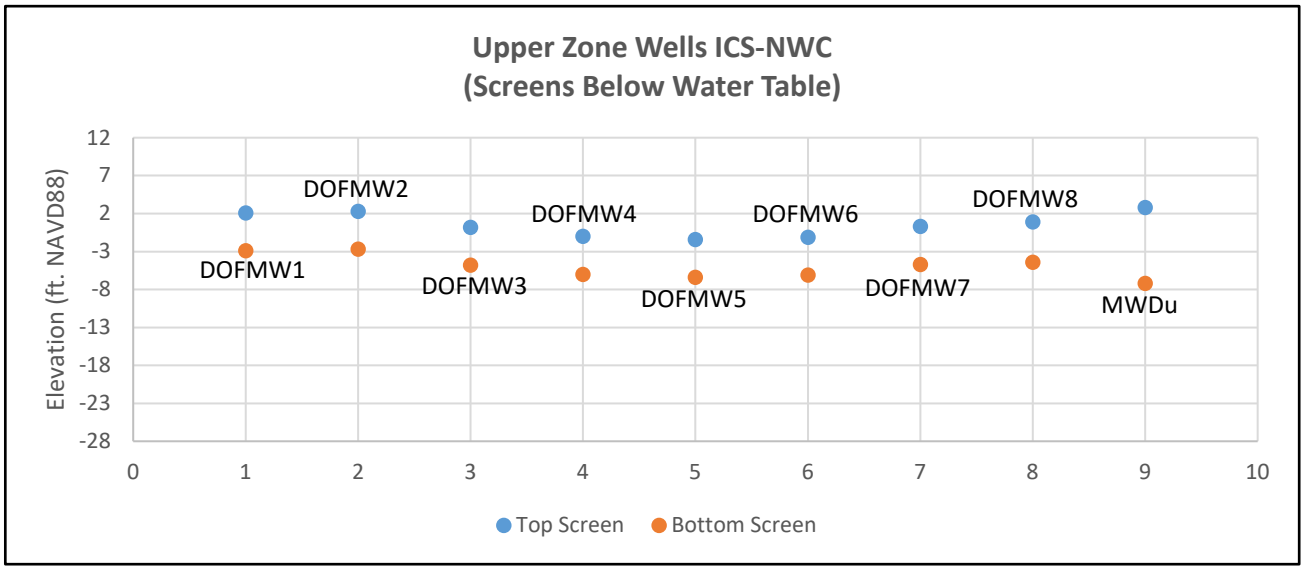
Lower Zone Monitoring Wells
ICS-NWC and Douglas Property

SUM-008-00 (ICS) ***Mar. 2018***

Dalton, Olmsted & Fuglevand, Inc.

FIGURE 4-12c





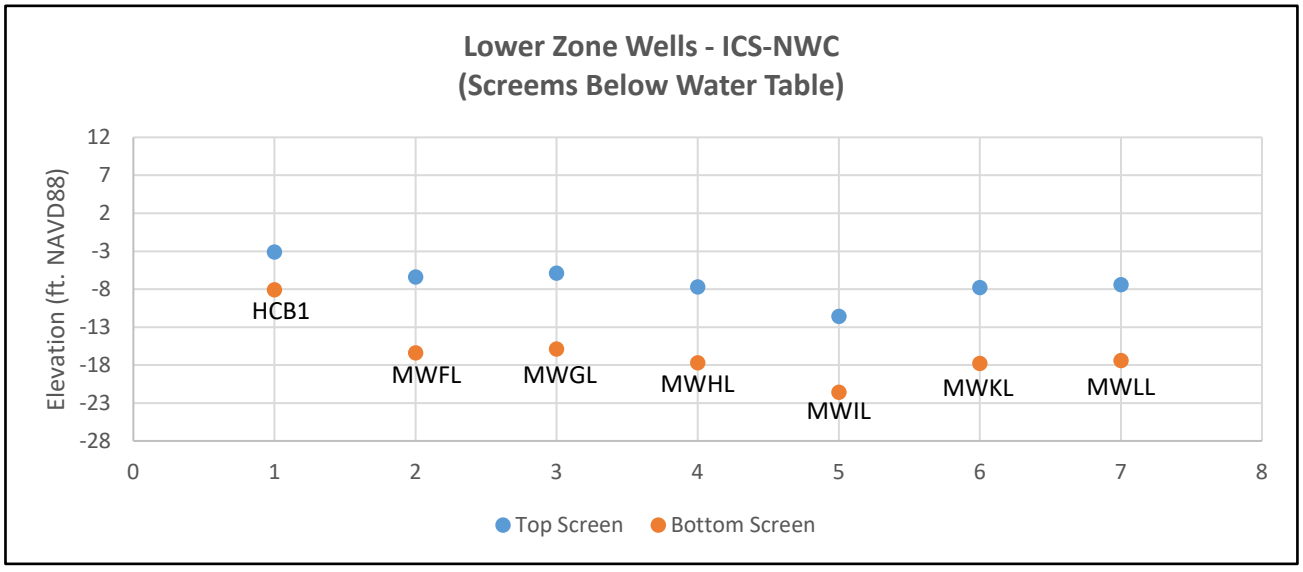
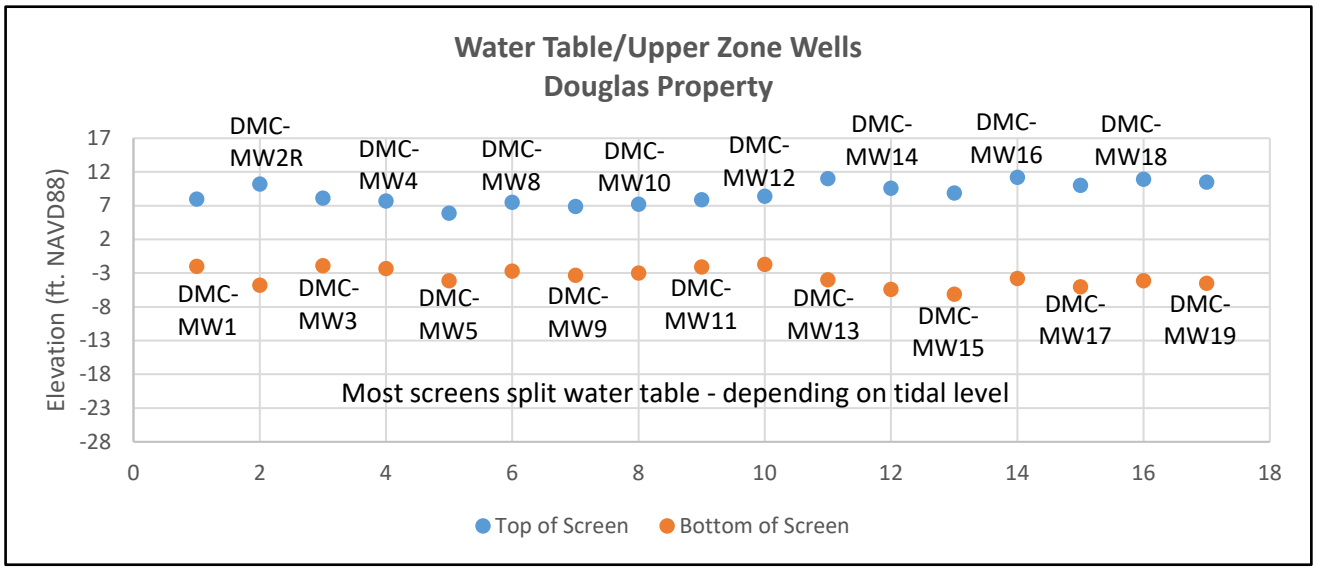


FIGURE 4-13 - Well Screen Elevations



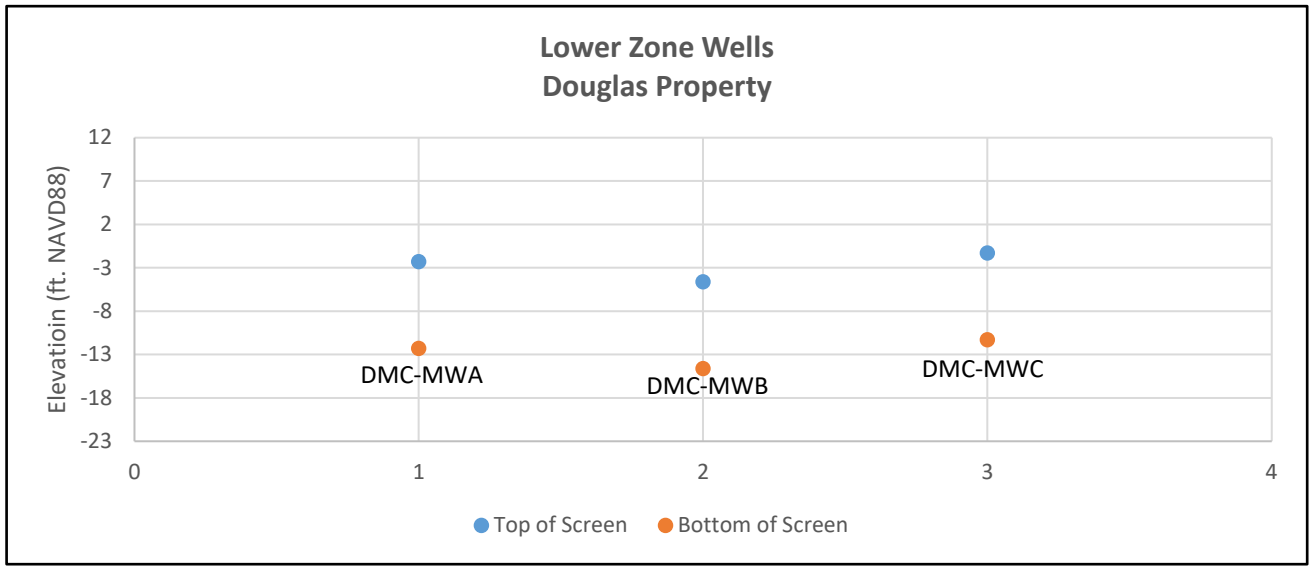
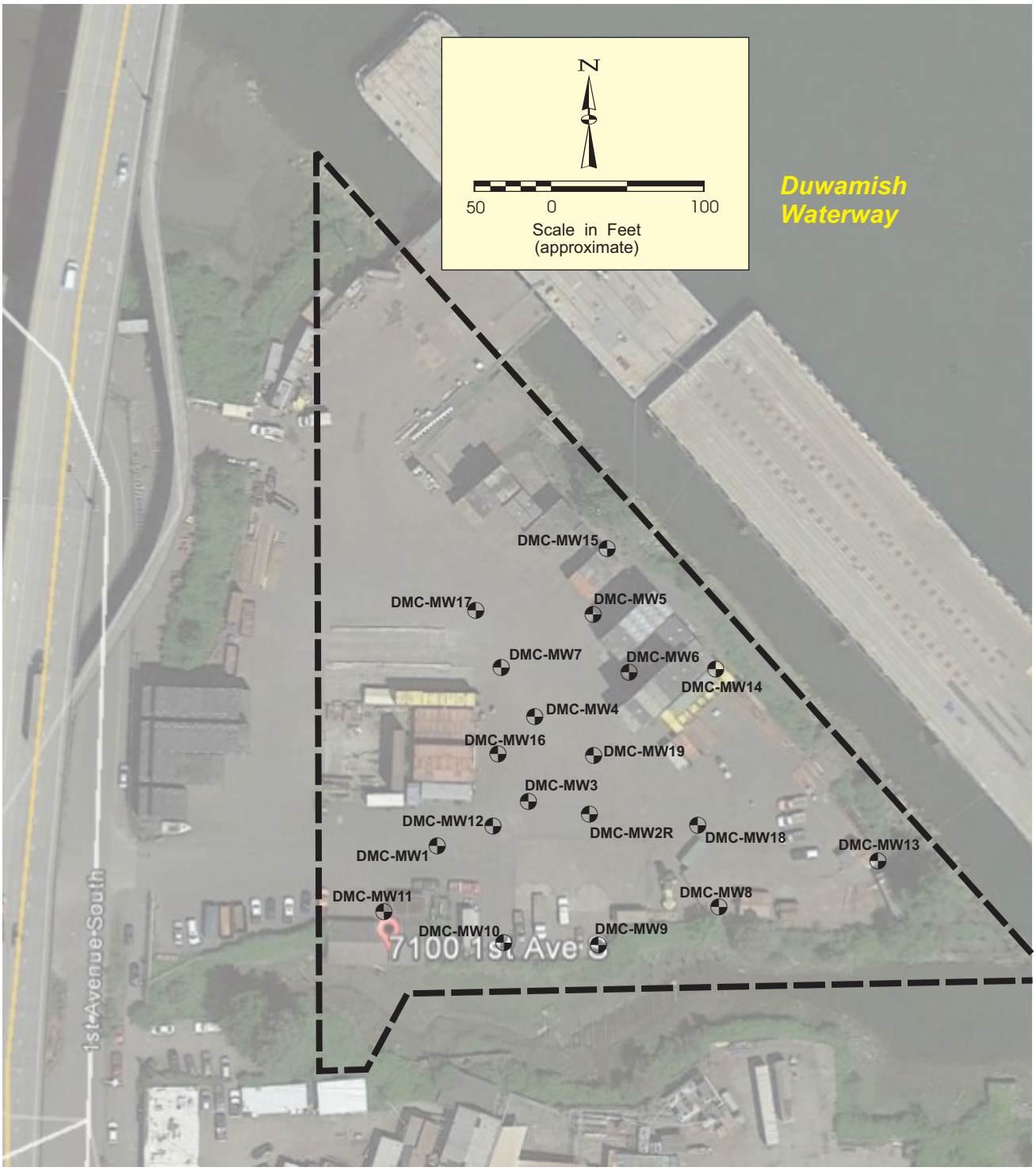


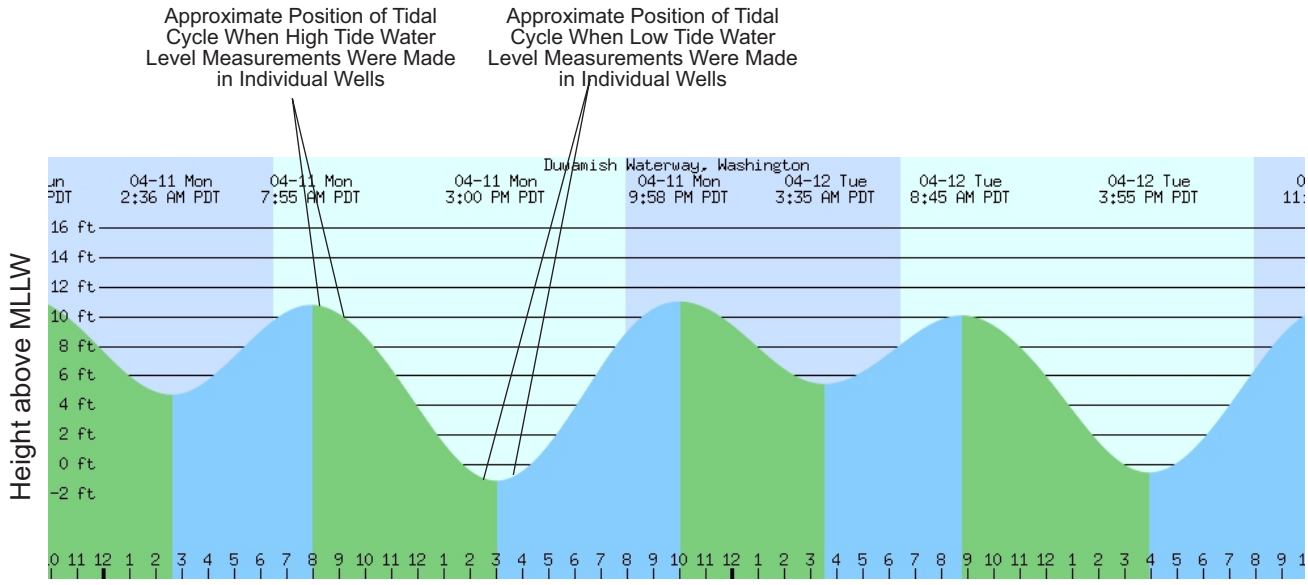
FIGURE 4-13 - Well Screen Elevations



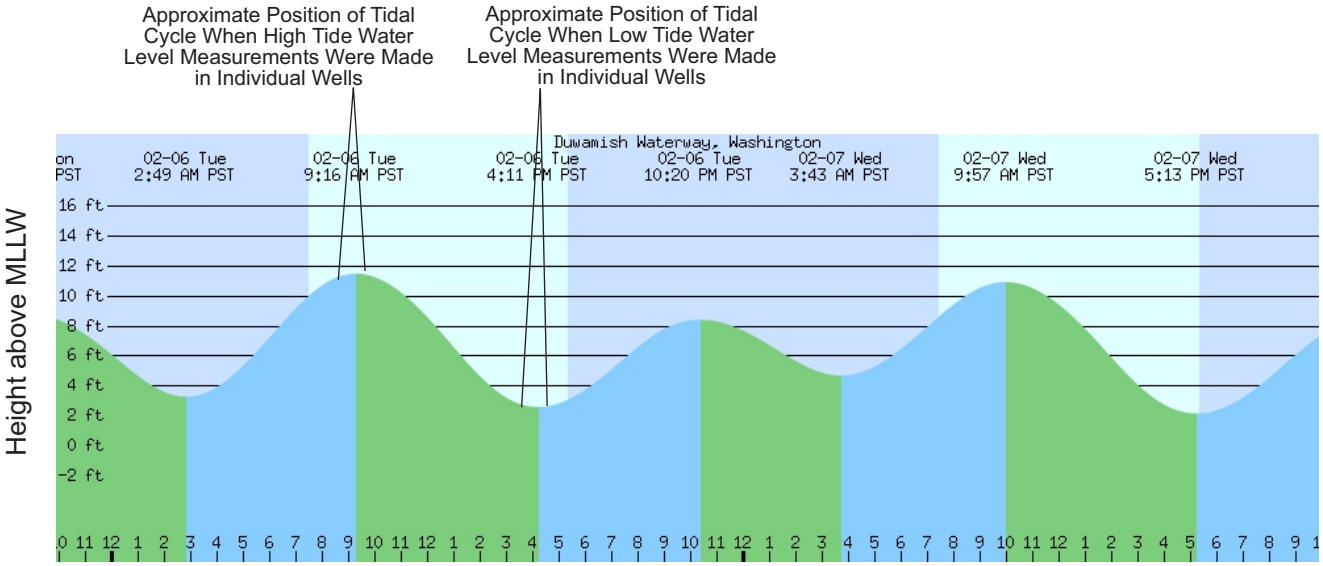
DMC-MW11 Monitoring Well

ICS/NW Cooperage Site	
Douglas Property Water Table/Upper Zone Well Locations	**FIGURE 4-14**
SUM-008-00 (ICS) ***March 2018***	
Dalton, Olmsted & Fuglevand, Inc.	

Ref: Douglas WT Shallow Well Locations.cdr



April 2016



February 2018

Notes:
The tide charts shown above are predicted tides for Duwamish Waterway

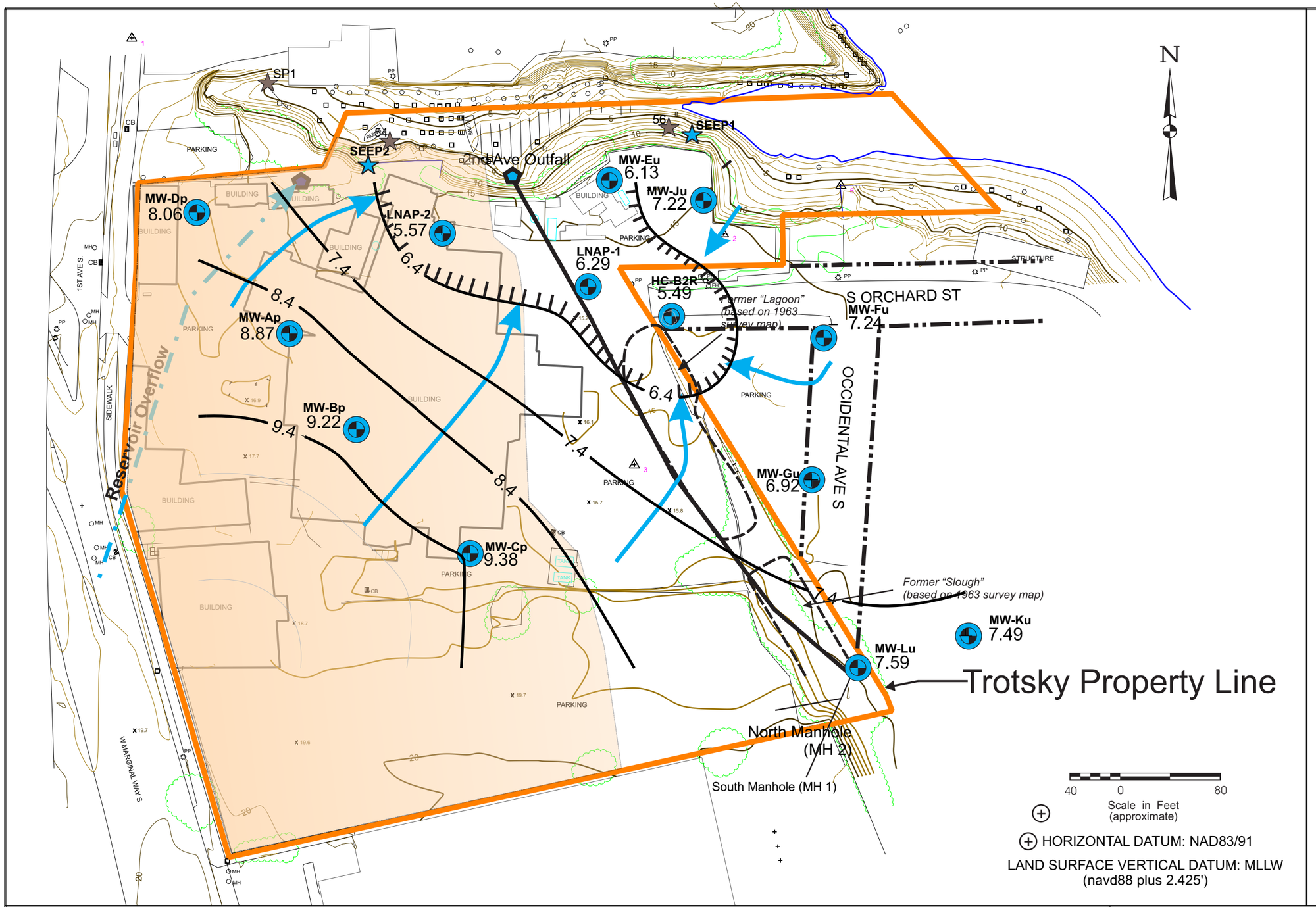
Tidal heights are relative to the NOAA chart datum Mean Lower Low Water (MLLW)

Source:http://www.mobilegeographics.com/locations/1683.html

ICS/NW Cooperage Site
Seattle, Washington

TIDE CHARTS
April 2016 and February 2018

SUM-008-00 **FIGURE 4-15** Mar. 2018
Dalton, Olmsted & Fuglevand, Inc.



Legend

- Pole/Piling
- Post
- Power Pole
- Spot Elevation (ft-MLLW)
- Photogrametry Marker
- Catch Basin
- Public Outfall
- Monitoring Well
- Push Probe
- Surface Sediment Sample SAIC - 1991
- Surface Sediment Sample SAIC - 2007
- LDW-RI Surface Sample Locations RI Report
- Sediment Core - RI Report (2006)
- Embayment Seep (2004 to 2008)
- Embayment Seep (2012)
- Discrete Soil Sample (1991)
- Man-hole
- Composit Soil Sample (1986)
- 1986 Soil Spl. Composite Area
- Property Line
- Estimated Aquitard Extent Beneath Main Site

Notes:

1) Property Survey by Continental Survey Co. (12-15-09)
2) Topography by David C. Smith Associates (flown 3-18-10 @ 1412 PDT)

9.38 *Monitoring Well and Water Level Elevation (NAVD88)*

Estimated Flow Direction Gradient

9.4 *Groundwater Contour*

Ref: GW Flow Directions April 11, 2016 rev a.cdr

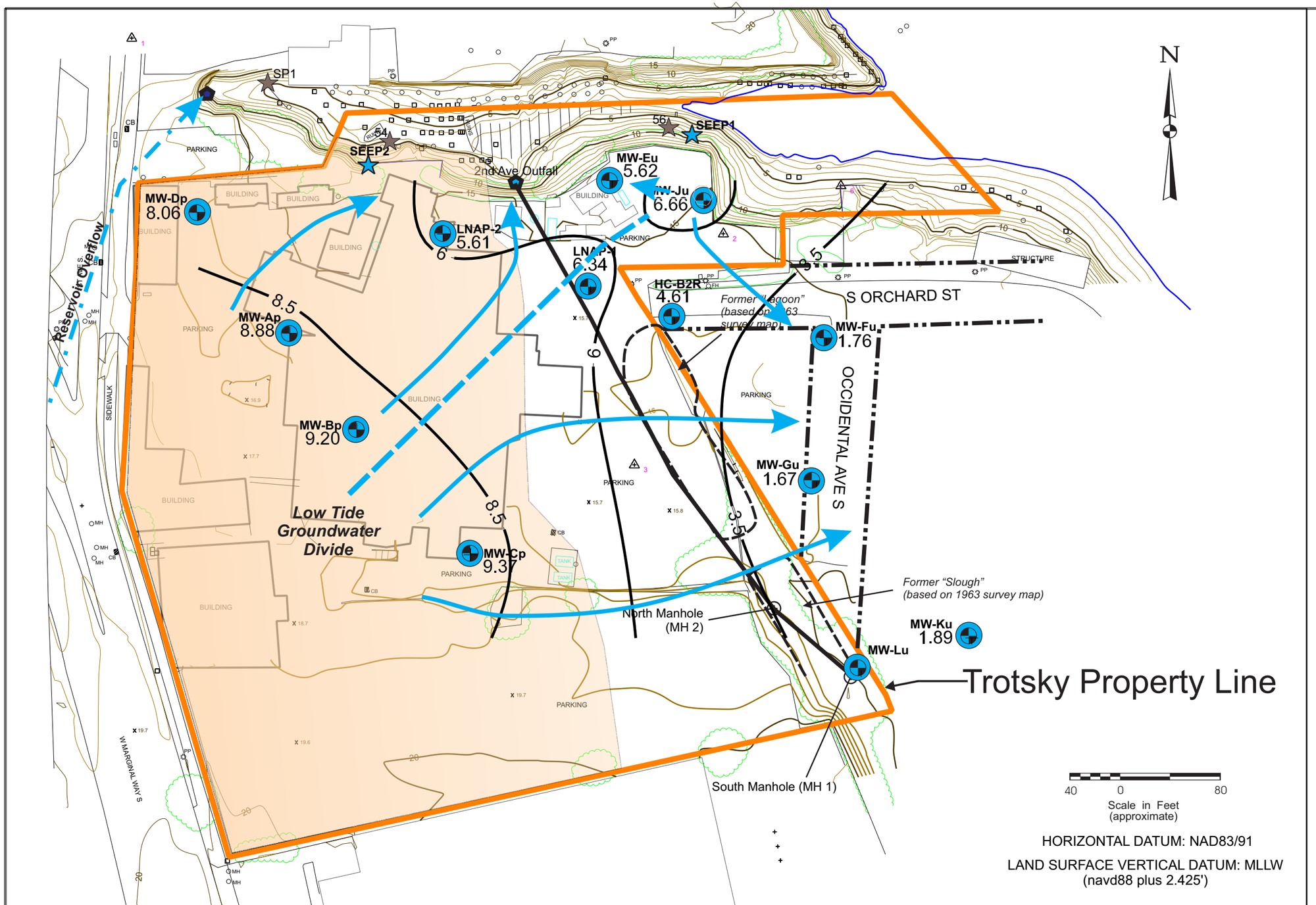
ICS/NW Cooperage Site

Groundwater Flow Directions Water Table Zone - High Tide (+10.8' MLLW) - April 11, 2016

SUM-008-00 (ICS) *Mar. 2018*

Dalton, Olmsted & Fuglevand, Inc.

FIGURE 4-16a



Legend

- Pole/Piling
- Post
- PP Power Pole
- X 15.8 Spot Elevation (ft-MLLW)
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- CB Catch Basin
- Public Outfall
- Monitoring Well
- Push Probe
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- Surface Sediment Sample SAIC - 2007
- LDW-RI Surface Sample Locations RI Report
- Sediment Core - RI Report (2006)
- Embayment Seep (2004 to 2008)
- Embayment Seep (2012)
- Discrete Soil Sample (1991)
- Man-hole
- Composit Soil Sample (1986)
- 1986 Soil Spl. Composite Area
- Property Line
- Estimated Aquitard Extent Beneath Main Site

Notes:

1) Property Survey by Continental Survey Co. (12-15-09)
2) Topography by David C. Smith Associates (flown 3-18-10 @ 1412 PDT)

Ref: GW Flow Directions April 11, 2016 rev a.cdr

9.38 *Monitoring Well and Water Level Elevation (NAVD88)*

Estimated Flow Direction Gradient

9.4 *Groundwater Contour*

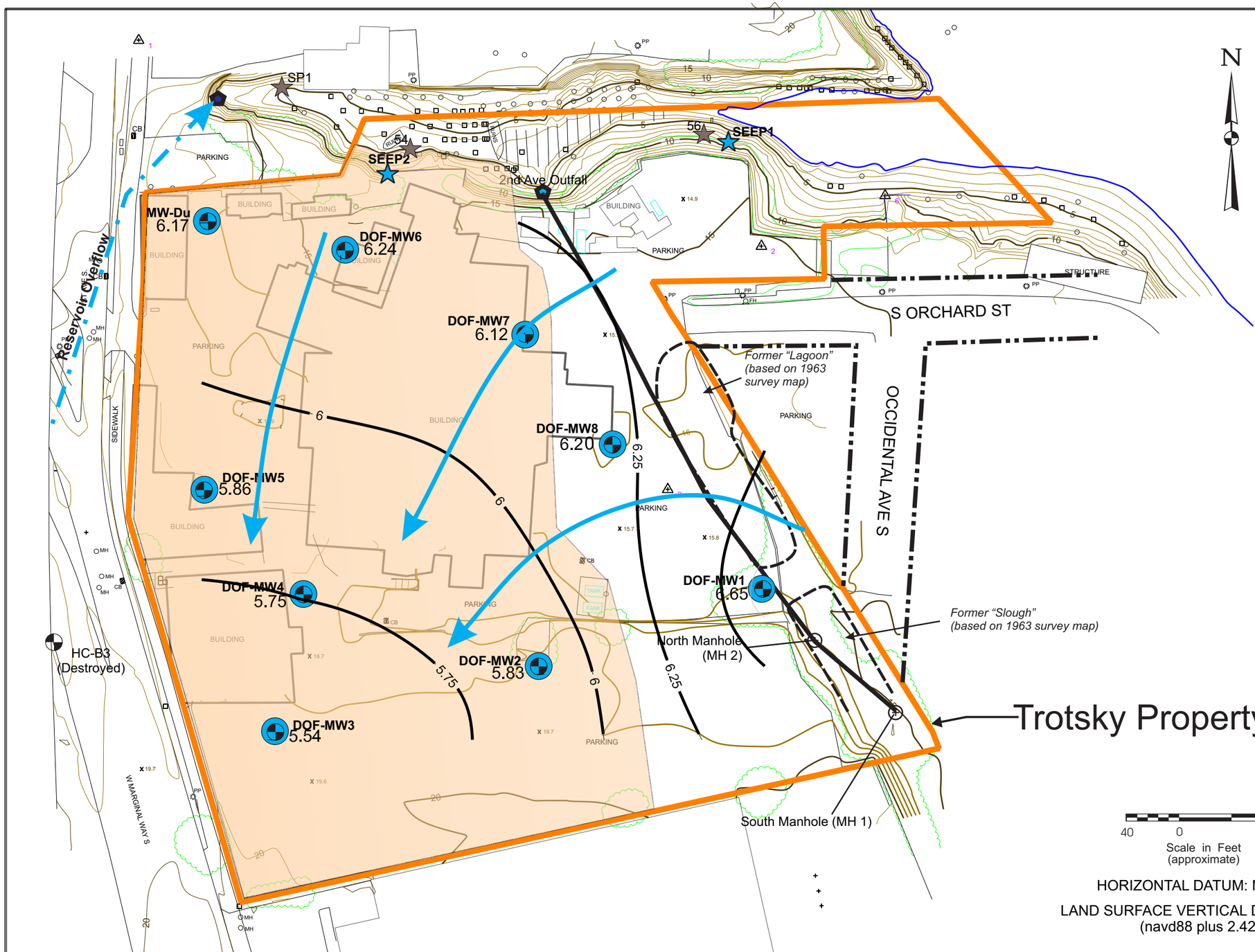
ICS/NW Cooperage Site

Groundwater Flow Directions Water Table Zone - Low Tide (-1.3' MLLW) - April 11, 2016

SUM-008-00 (ICS) *Mar. 2018*

Dalton, Olmsted & Fuglevand, Inc.

FIGURE 4-16b



Legend

- Pole/Piling
- Post
- Power Pole
- X 15.8 Spot Elevation (ft-MLLW)
- Photogrametry Marker
- CB Catch Basin
- Public Outfall
- Monitoring Well
- Push Probe
- Surface Sediment Sample SAIC - 1991
- Surface Sediment Sample SAIC - 2007
- LDW-RI Surface Sample Locations RI Report
- Sediment Core - RI Report (2006)
- Embayment Seep (2004 to 2008)
- Embayment Seep (2012)
- Discrete Soil Sample (1991)
- Man-hole
- Composit Soil Sample (1986)
- 1986 Soil Spl. Composite Area
- Property Line
- Estimated Aquitard Extent Beneath Main Site

Notes:

1) Property Survey by Continental Survey Co. (12-15-09)
2) Topography by David C. Smith Associates (flown 3-18-10 @ 1412 PDT)

9.38 *Monitoring Well and Water Level Elevation (NAVD88)*

Estimated Flow Direction Gradient

9.4 *Groundwater Contour*

Ref: GW Flow Directions April 11, 2016 rev a.cdr

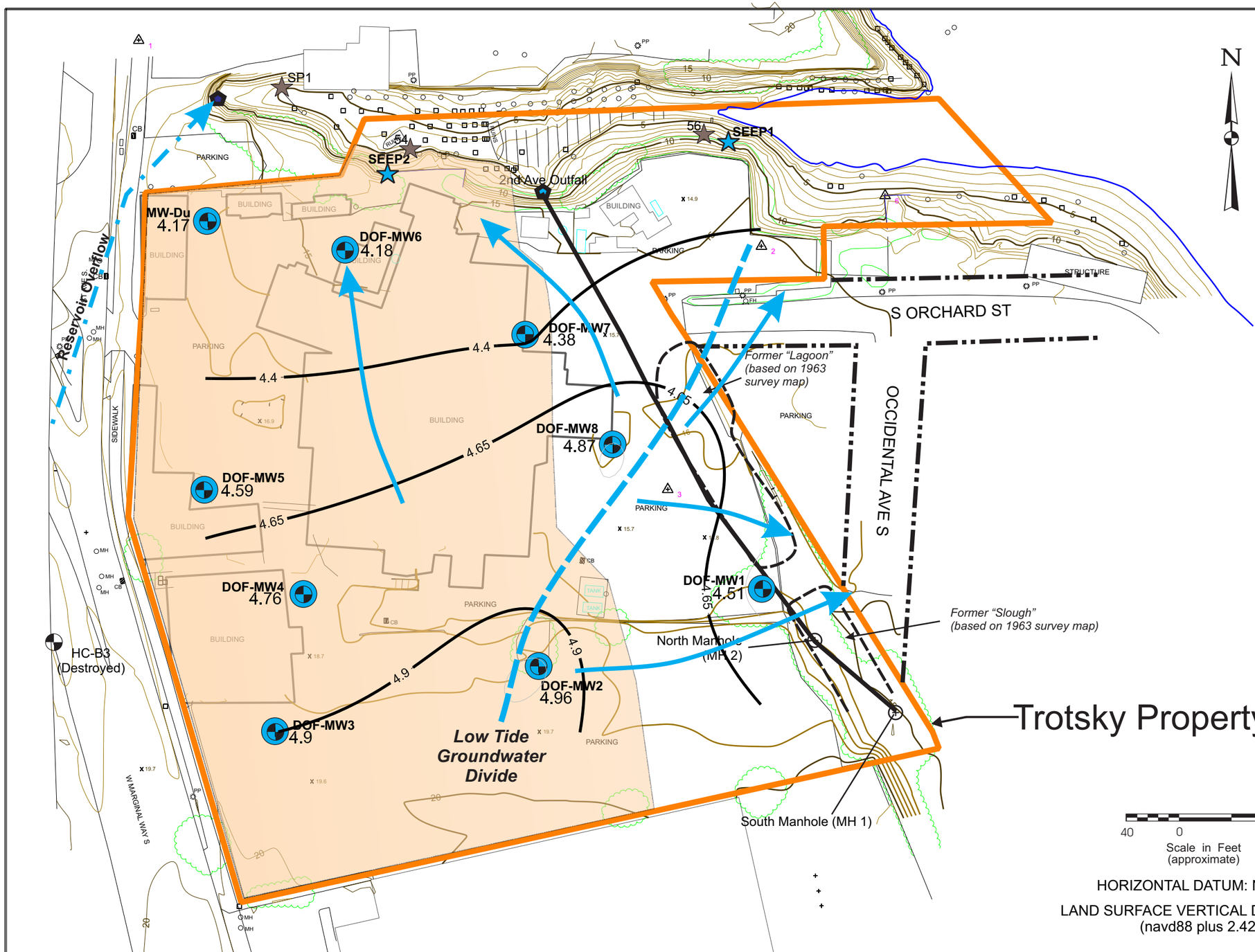
ICS/NW Cooperage Site

Groundwater Flow Directions Upper Zone - High Tide (+10.8' MLLW) - April 11, 2016

SUM-008-00 (ICS) *Mar. 2018*

Dalton, Olmsted & Fuglevand, Inc.

FIGURE 4-17a



Legend

- Pole/Piling
- Post
- PP Power Pole
- X 15.8 Spot Elevation (ft-MLLW)
- 3 Photogrametry Marker
- CB Catch Basin
- Public Outfall
- Monitoring Well
- Push Probe
- Surface Sediment Sample SAIC - 1991
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- LDW-RI Surface Sample Locations RI Report
- Sediment Core - RI Report (2006)
- Embayment Seep (2004 to 2008)
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- Discrete Soil Sample (1991)
- Man-hole
- Composit Soil Sample (1986)
- 1986 Soil Spl. Composite Area
- Property Line
- Tax Parcel Boundary
- Estimated Aquitard Extent Beneath Main Site

Notes:

1) Property Survey by Continental Survey Co. (12-15-09)
2) Topography by David C. Smith Associates (flown 3-18-10 @ 1412 PDT)

9.38 *Monitoring Well and Water Level Elevation (NAVD88)*

Estimated Flow Direction Gradient

9.4 *Groundwater Contour*

Ref: GW Flow Directions April 11, 2016 rev a.cdr

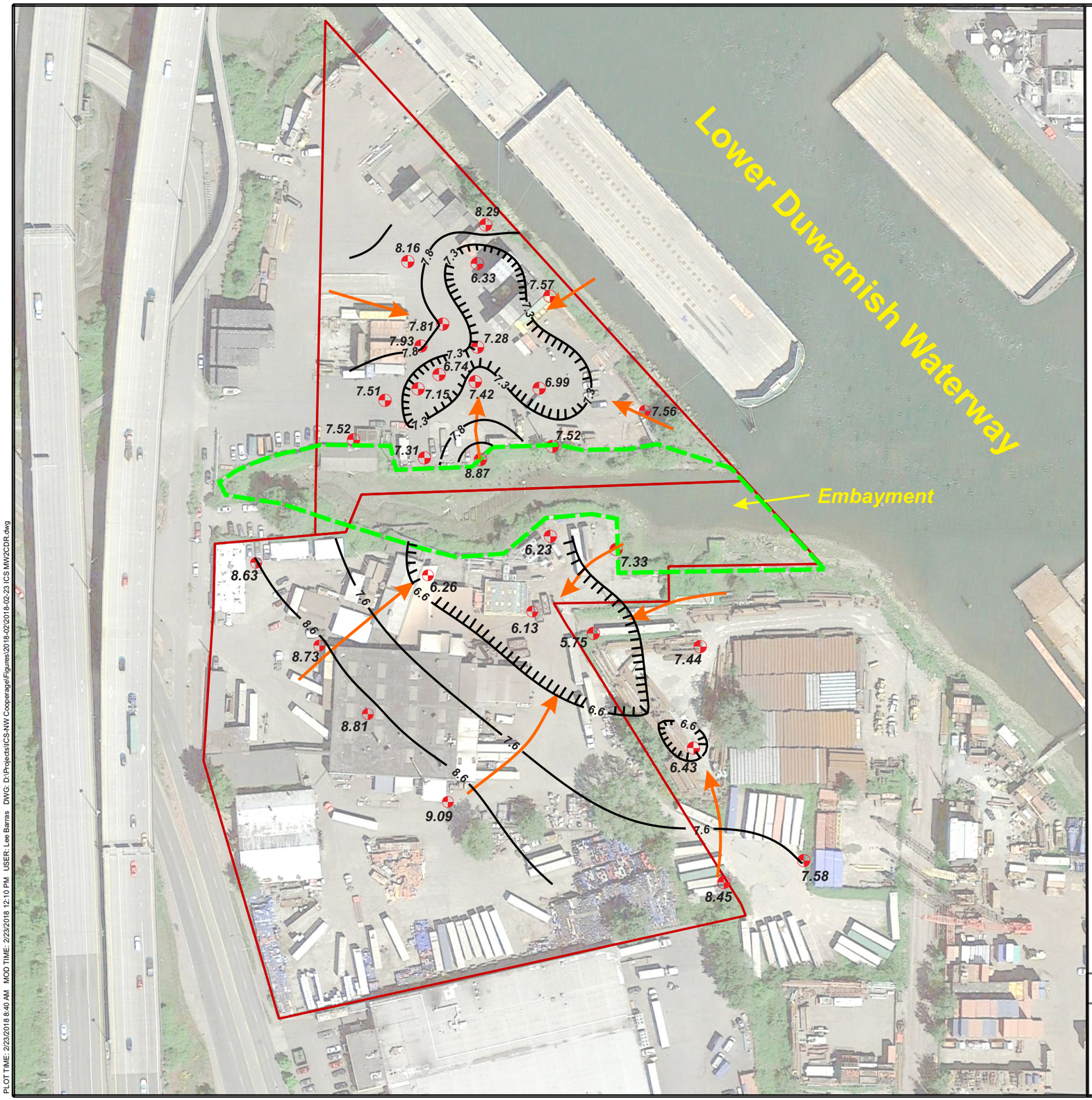
ICS/NW Cooperage Site

Groundwater Flow Directions Upper Zone - Low Tide (-1.3' MLLW) - April 11, 2016

SUM-008-00 (ICS) *Mar. 2016*

Dalton, Olmsted & Fuglevand, Inc.

FIGURE 4-17b



Monitoring Well

7.33 Water Level Elevation (ft. NAVD88)

8.0 Groundwater Contour (ft. NAVD88)

Estimated High Tide Flow Gradient Direction

Property Boundary

1) Water level measurements were made on February 6, 2018 during a predicted high tide of +9.4 feet NAVD88 (11.8 feet MLLW) at 0923 hours between 0852 hours and 0940 hours.

2) The water table and upper zones are not differentiated on the Douglas property.

N

0 120

Scale in Feet

Feb 18 Flow Directions.cdr

ICS/NW Cooperage Site
Seattle,Washington

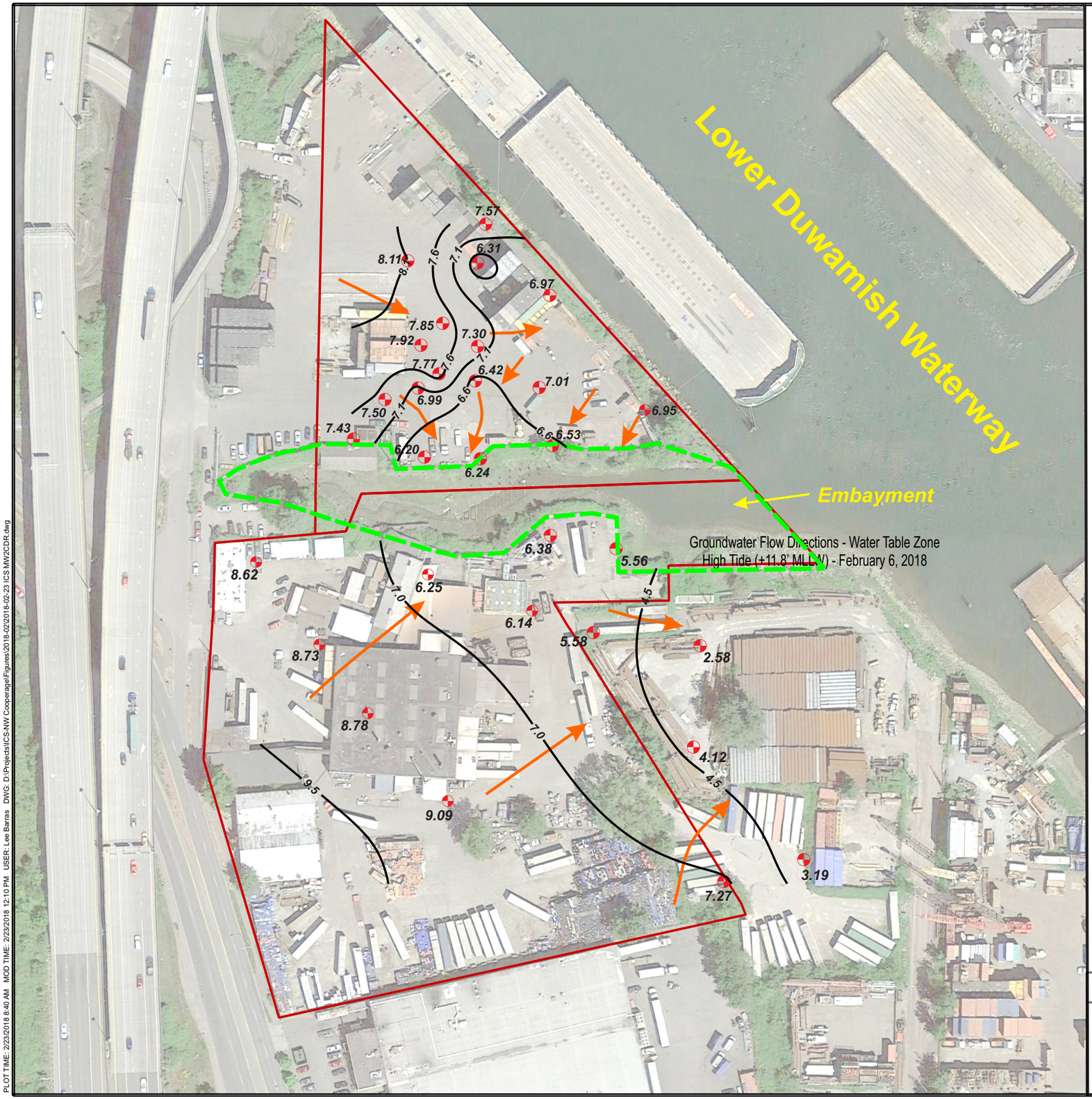
Groundwater Flow Directions - Water Table Zone
High Tide (+11.8' MLLW) - February 6, 2018

DOF DALTON OLMSTED FUGLEVAND

FIGURE
4-18a

March 2018

PLOT TIME: 2/23/2018 8:40 AM MOD TIME: 2/23/2018 12:10 PM USER: Lee Barras DWG: D:\Projects\ICS-NW Cooperage\Figures\2018-02\2018-02-23 ICS NW2CDR.dwg



Monitoring Well

7.33 Water Level Elevation (ft. NAVD88)

8.0 Groundwater Contour (ft. NAVD88)

Estimated High Tide Flow Gradient Direction

Property Boundary

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2) The water table and upper zones are not differentiated on the Douglas property.

N

0 120

Scale in Feet

Feb 18 Flow Directions.cdr

ICS/NW Cooperage Site
Seattle,Washington

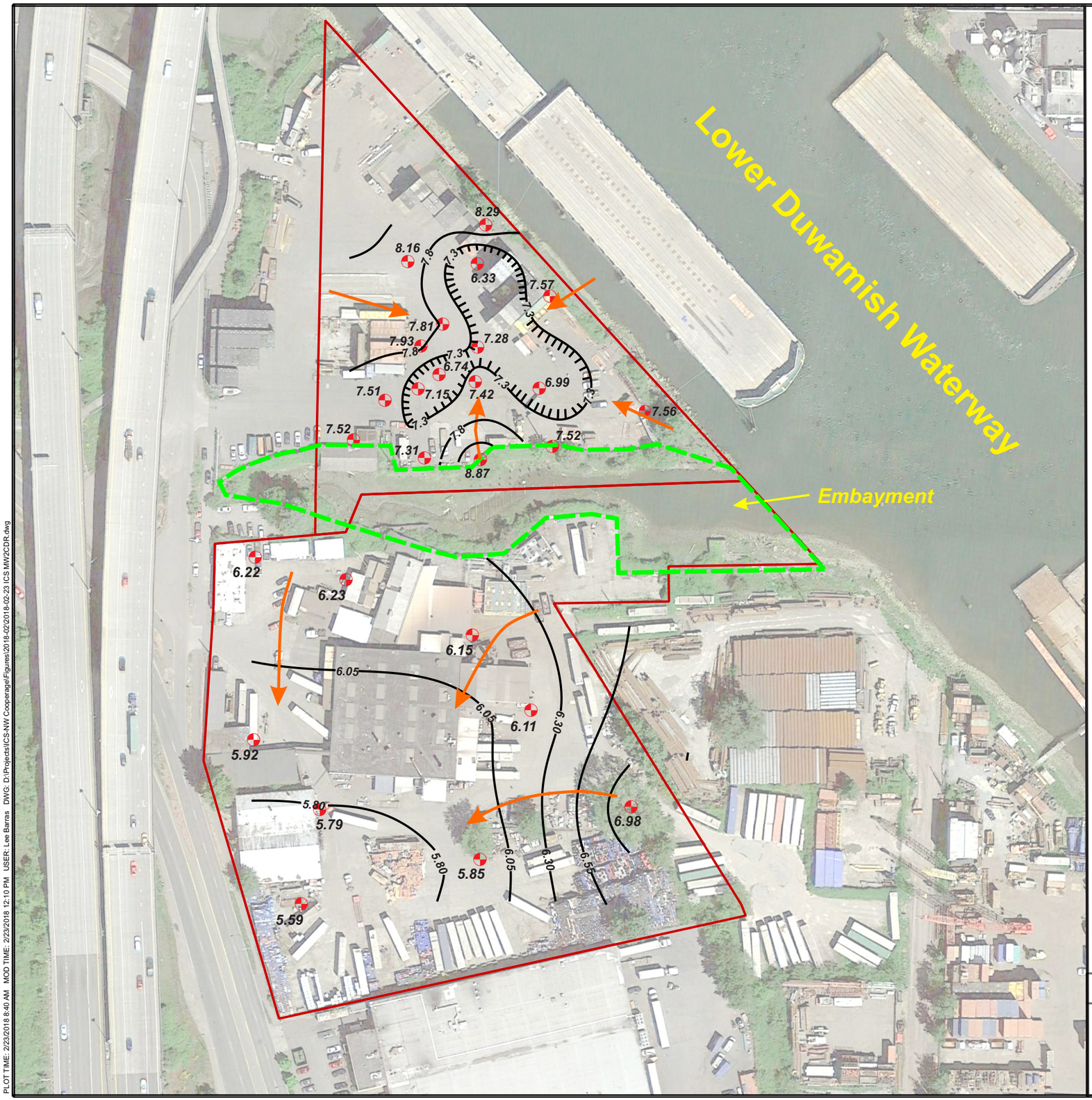
Groundwater Flow Directions - Water Table Zone
Low Tide (+2.5' MLLW) - February 6, 2018

DOF DALTON OLMSTED FUGLEVAND

FIGURE
4-18b

March 2018

PLOT TIME: 2/23/2018 8:40 AM MOD TIME: 2/23/2018 12:10 PM USER: Lee Barras DWG: D:\Projects\ICS-NW Cooperage\Figures\2018-02\2018-02-23 ICS NW2CDR.dwg



Monitoring Well

7.33 Water Level Elevation (ft. NAVD88)

8.0 Groundwater Contour (ft. NAVD88)

Estimated High Tide Flow Gradient Direction

Property Boundary

1) Water level measurements were made on February 6, 2018 during a predicted high tide of +9.4 feet NAVD88 (11.8 feet MLLW) at 0923 hours between 0852 hours and 0940 hours.

2) The water table and upper zones are not differentiated on the Douglas property.

N

0 120

Scale in Feet

Feb 18 Flow Directions.cdr

ICS/NW Cooperage Site
Seattle,Washington

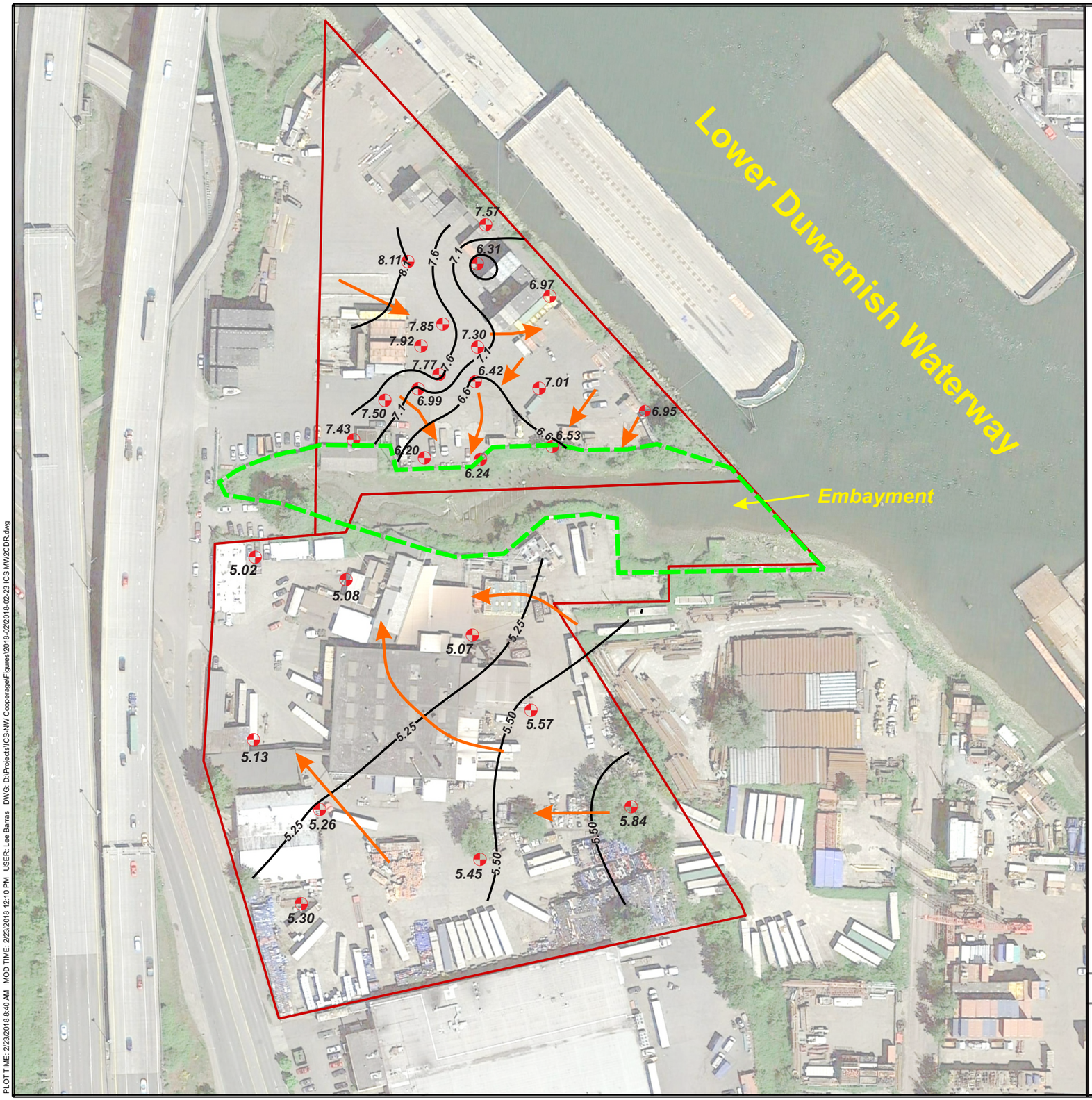
Groundwater Flow Directions - ICS Upper Zone
High Tide (+11.8' MLLW) - February 6, 2018

DOF DALTON OLMSTED FUGLEVAND

FIGURE
4-19a

March 2018

PLOT TIME: 2/23/2018 8:40 AM MOD TIME: 2/23/2018 12:10 PM USER: Lee Barras DWG: D:\Projects\ICS-NW Cooperage\Figures\2018-02\2018-02-23 ICS NW2CDR.dwg



Monitoring Well

7.33 Water Level Elevation (ft. NAVD88)

8.0 Groundwater Contour (ft. NAVD88)

Estimated High Tide Flow Gradient Direction

Property Boundary

1) Water level measurements were made on February 6, 2018 during a predicted high tide of +9.4 feet NAVD88 (11.8 feet MLLW) at 0923 hours between 0852 hours and 0940 hours.

2) The water table and upper zones are not differentiated on the Douglas property.

N

0 120

Scale in Feet

Feb 18 Flow Directions.cdr

ICS/NW Cooperage Site
Seattle,Washington

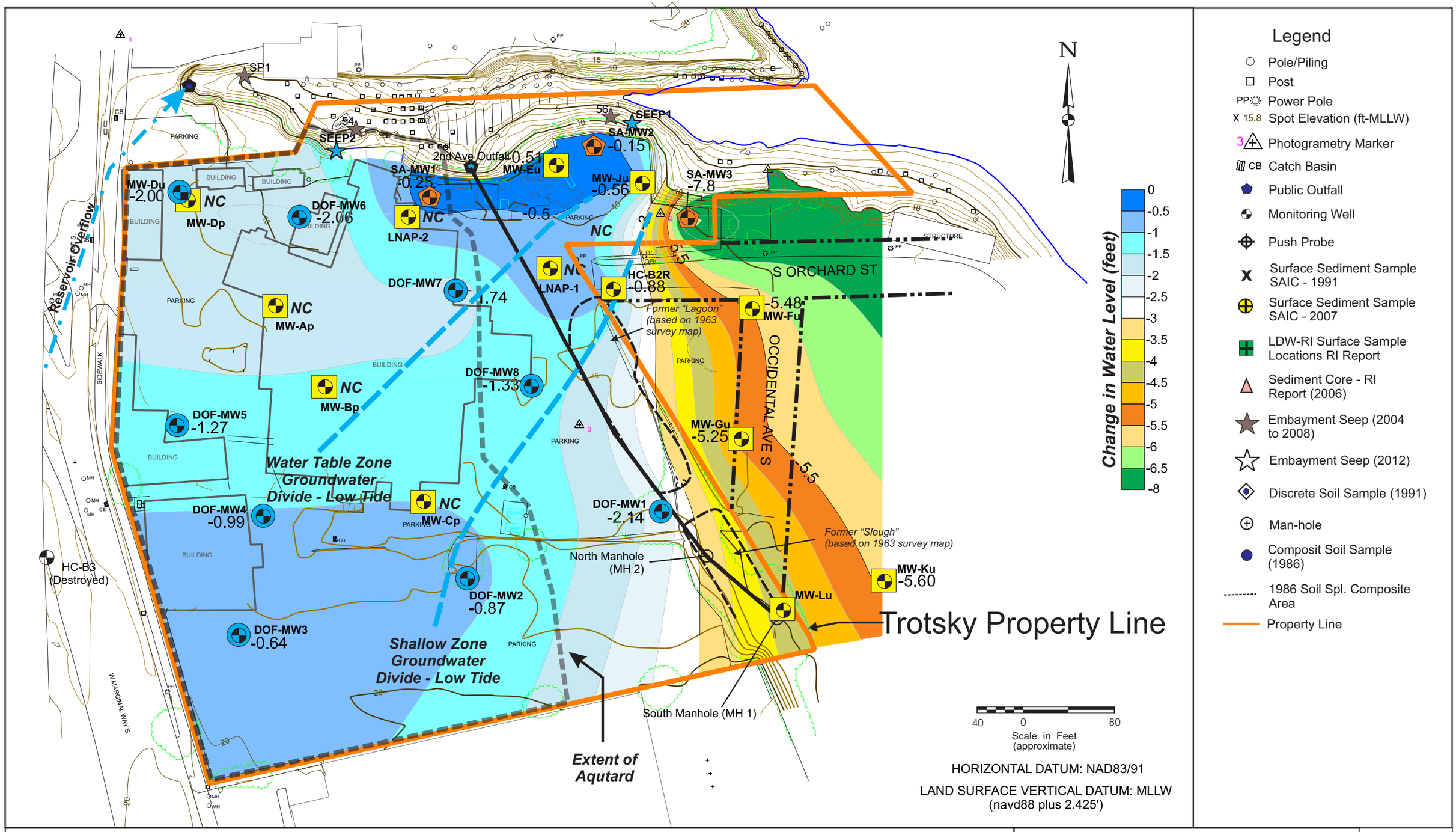
Groundwater Flow Directions - ICS Upper Zone
Low Tide (+2.5' MLLW) - February 6, 2018

DOF DALTON OLMSTED FUGLEVAND

FIGURE
4-19b

March 2018

PLOT TIME: 2/23/2018 8:40 AM MOD TIME: 2/23/2018 12:10 PM USER: Lee Barras DWG: D:\Projects\ICS-NW Cooperage\Figures\2018-02\2018-02-23 ICS NW2CDR.dwg



Legend

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- Sediment Core - RI Report (2006)
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- Embayment Seep (2012)
- Discrete Soil Sample (1991)
- Man-hole
- Composit Soil Sample (1986)
- 1986 Soil Spl. Composite Area
- Property Line

Notes:

1) Upper Zone Includes Water Table and Shallow Zone Wells
2) Wells SA-MW1, SA-MW2 and SA-MW3 are screened in both the Water Table and Shallow Zones.

Water Table Well

Upper Zone Well

Well Screened Across Water Table and in Lower Zone

-0.87 ***Change in Water Level - High to Low Tide in Feet***

NC - No Significant Change

Ref: GW Flow Directions April 11, 2016Rev.cdr

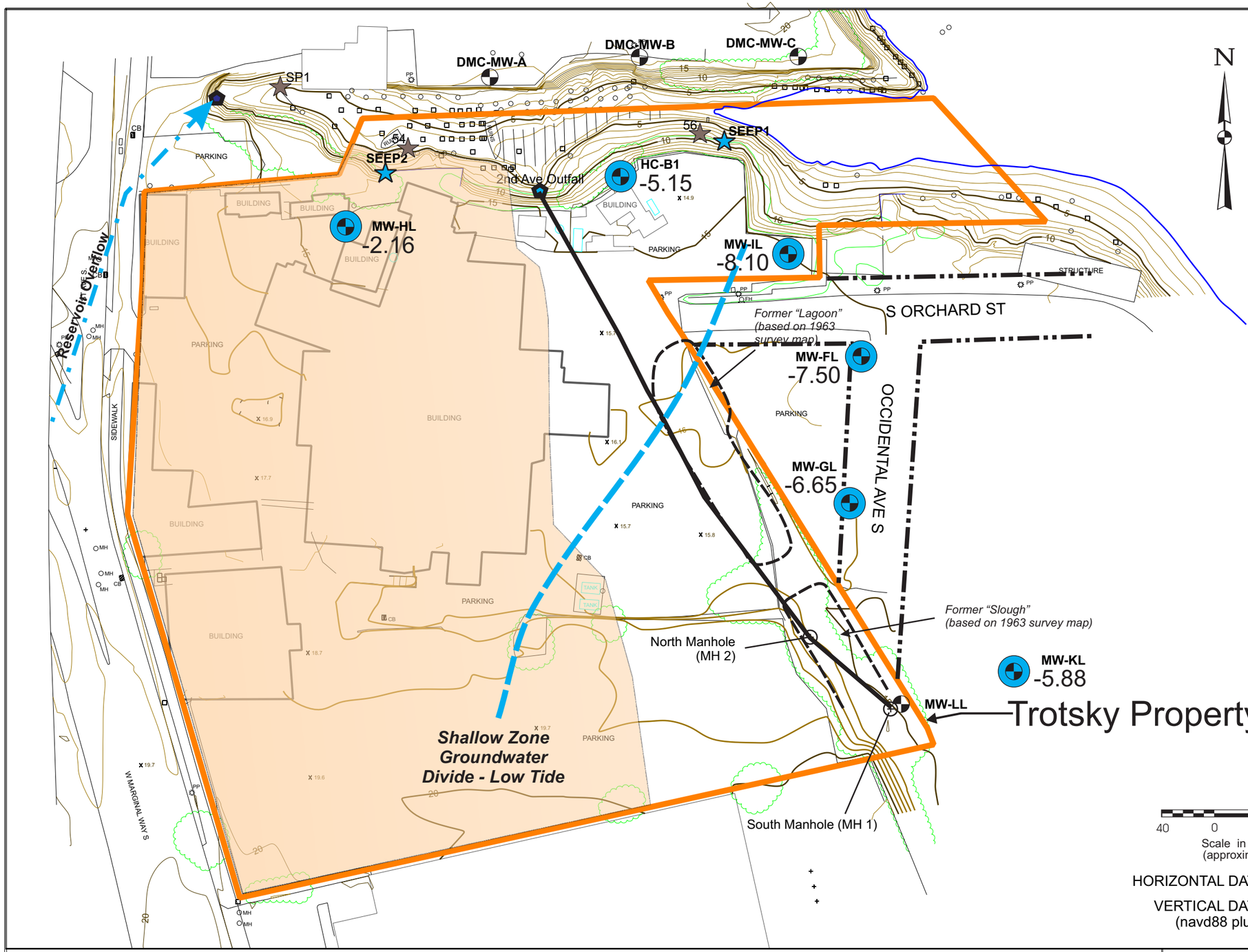
ICS/NW Cooperage Site

Change in Water Levels - Water Table/ Upper Zone High to Low Tide (+10.8' to -1.3' MLLW) - April 11, 2016

SUM-008-00 (ICS) ***Mar. 2018***

Dalton, Olmsted & Fuglevand, Inc.

FIGURE 4-20a



Legend

- Pole/Piling
- Post
- Power Pole
- Spot Elevation (ft-MLLW)
- Photogrametry Marker
- Catch Basin
- Public Outfall
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- Property Line
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Notes:

1) Property Survey by Continental Survey Co. (12-15-09)
2) Topography by David C. Smith Associates (flown 3-18-10 @ 1412 PDT)

MW-KL -0.87 — ***Lower Zone Monitoring Well*** / ***Change in Water Level - High to Low Tide in Feet***

Ref: GW Flow Directions April 11, 2016Rev.cdr

ICS/NW Cooperage Site

Change in Water Levels - Lower Zone High to Low Tide (10.8' to -1.3' MLLW) April 11, 2016

SUM-008-00 (ICS) ***Mar. 2018***

Dalton, Olmsted & Fuglevand, Inc.

FIGURE 4-20b