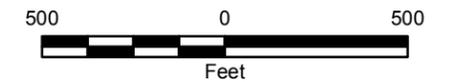


Legend

- Existing Monitoring Well
- ◆ Former Monitoring Well
- RI Sample Locations (2003)
(Post-Mill Decommissioning)
- ESI Sample Locations (1997)
(Pre-Mill Decommissioning)
- Cross-section Line
- - - Upland Study Area

Interim Action Areas & Material Quantities Removed

- Finishing Room - 10,150 tons soil
(hydraulic oil/PCBs; 1993, 1998, 2002)
- Fuel Tank No. 2 - 5,400 tons soil
(Bunker C; 1993, 2002)
- Hog Fuel Pile - 2,700 cy wood residue
(diesel & heavy oil; 2001)
- Machine Shop - 970 tons soil
(diesel & heavy oil; 2002)
- SSL Lagoon - 4,800 tons soil
(arsenic; 2001)
- Wood Mill & Fuel Tank No.1 - 7,980 tons soil
(hydraulic oil & Bunker C; 2006)



Previous Upland RI and ESI Sampling Locations and Interim Action Areas

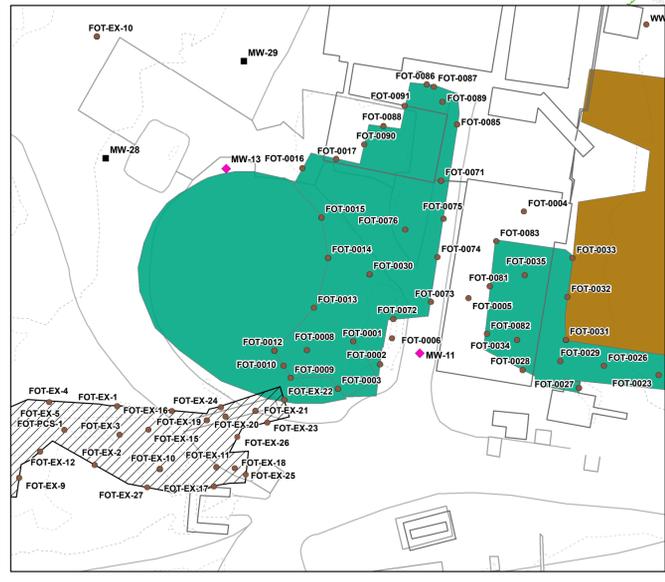
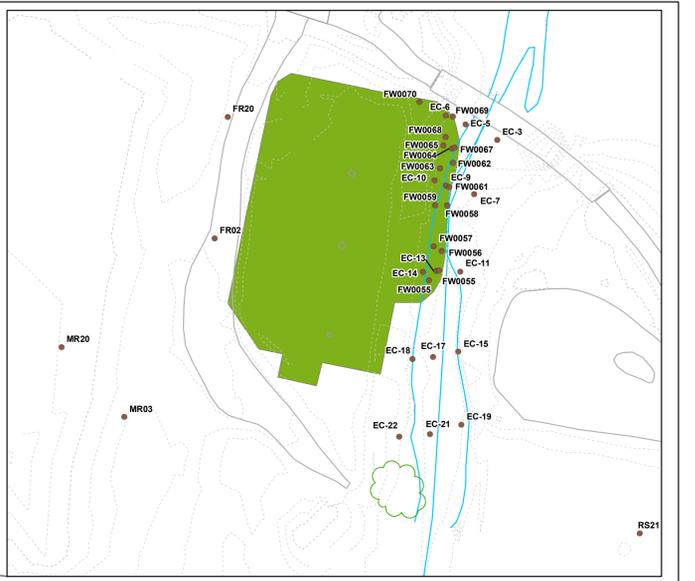
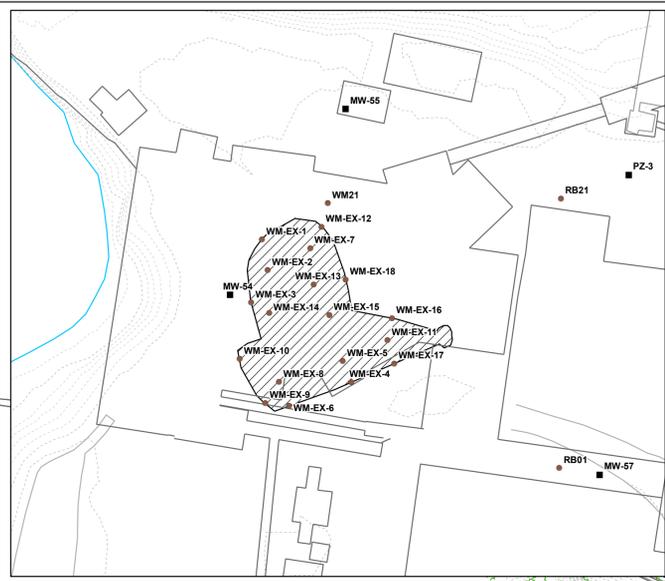
Port Angeles Rayonier Mill Study Area
Port Angeles, Washington



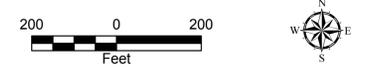
Figure 6A

Notes:

1. The locations of all features shown are approximate.
 2. This drawing is for information purposes. It is intended to assist in showing features discussed in an attached document. GeoEngineers, Inc. cannot guarantee the accuracy and content of electronic files. The master file is stored by GeoEngineers, Inc. and will serve as the official record of this communication.
- Projection: NAD 1983 Washington North (feet)



- Soil Sample Locations After October 1999
 - Monitoring Well Locations
 - ◆ Former Monitoring Well
 - Upland Study Area
- Interim Action Areas & Material Quantities Removed**
- Finishing Room - 10,150 tons soil (hydraulic oil/PCBs; 1993, 1998, 2002)
 - Fuel Tank No. 2 - 5,400 tons soil (Bunker C; 1993, 2002)
 - Hog Fuel Pile - 2,700 cy wood residue (diesel & heavy oil; 2001)
 - Machine Shop - 970 tons soil (diesel & heavy oil; 2002)
 - SSL Lagoon - 4,800 tons soil (arsenic; 2001)
 - Wood Mill & Fuel Tank No. 1 - 7,980 tons soil (hydraulic oil & Bunker C; 2006)



Previous Soil Sampling Locations, After October 1999, and Interim Action Areas
 Port Angeles Rayonier Mill Study Area
 Port Angeles, Washington

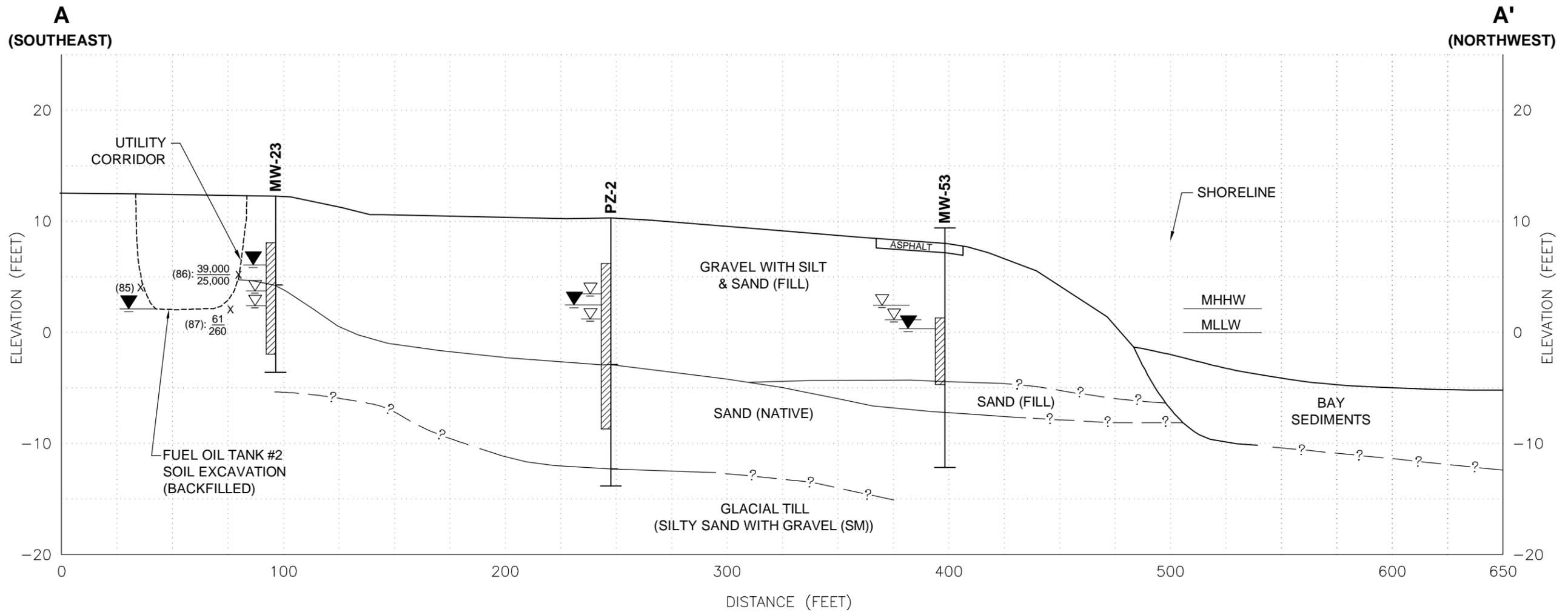
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Figure 6C

Notes:
 1. The locations of all features shown are approximate.
 2. This drawing is for information purposes. It is intended to assist in showing features discussed in an attached document. GeoEngineers, Inc. cannot guarantee the accuracy and content of electronic files. The master file is stored by GeoEngineers, Inc. and will serve as the official record of this communication.

REDM:CDB : SCY

Redmond\Projects\0013701503\CAD\013701503 Task 7.2 Cross-Sections.dwg\TAB:A-A' modified on Jul 09, 2010 - 10:49am



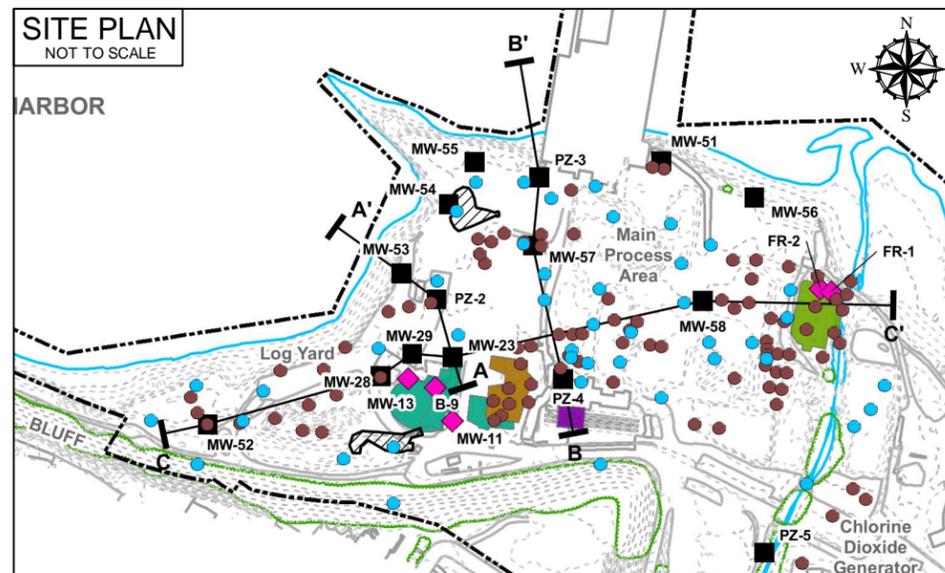
Legend

- Boring
- Inferred Soil Contact
- Soil Contact
- Groundwater Level Observed During Drilling
- Groundwater Level
- MHHW = Mean High High Water
- MLLW = Mean Low Low Water
- x(87) = Sample Location and Number
- 61 = Diesel-Range Organics (mg/kg)
- 260 = Residual-Range Organics (mg/kg)

Notes

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Reference: GeoEngineers staff sketch.



HORIZONTAL SCALE: 1" = 50'
VERTICAL SCALE: 1" = 10'
VERTICAL EXAGGERATION: 5X

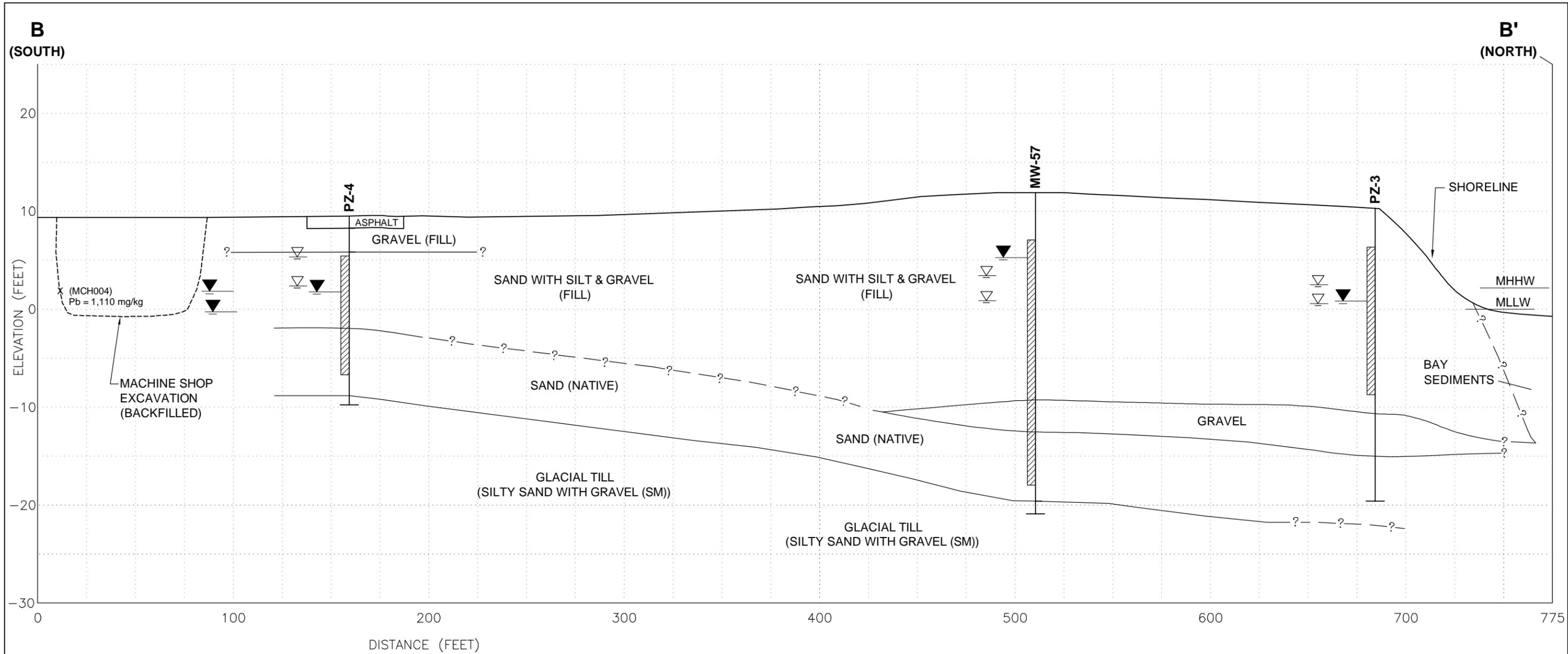
Cross-Section A-A'

Port Angeles Rayonier Mill Study Area
Port Angeles, Washington

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Figure 7

Redmond\Projects\0013701503\CAD\013701503 Task 7.2 Cross-Sections.dwg\TAB:B-B' modified on Jul 12, 2010 - 9:07am



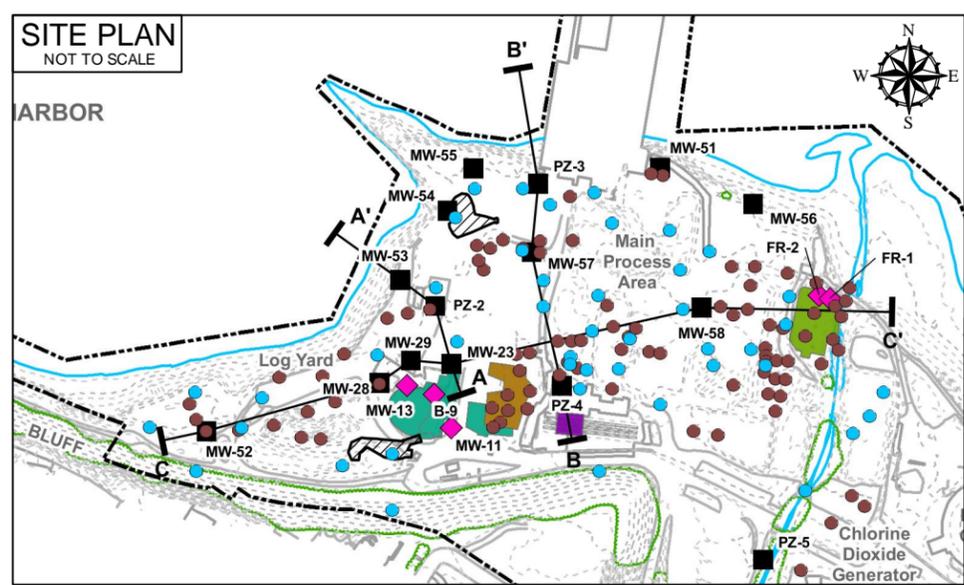
Notes

- The locations of all features shown are approximate.
- This drawing is for information purposes. It is intended to assist in showing features discussed in an attached document. GeoEngineers, Inc. can not guarantee the accuracy and content of electronic files. The master file is stored by GeoEngineers, Inc. and will serve as the official record of this communication.

Reference: GeoEngineers staff sketch.

Legend

- Boring
- Inferred Soil Contact
- Soil Contact
- Groundwater Level Observed During Drilling
- Groundwater Level
- MHHW = Mean High High Water
- MLLW = Mean Low Low Water
- x(87) = Sample Location and Number



HORIZONTAL SCALE: 1"= 50'
 VERTICAL SCALE: 1"= 10'
 VERTICAL EXAGGERATION: 5X

Cross-Section B-B'

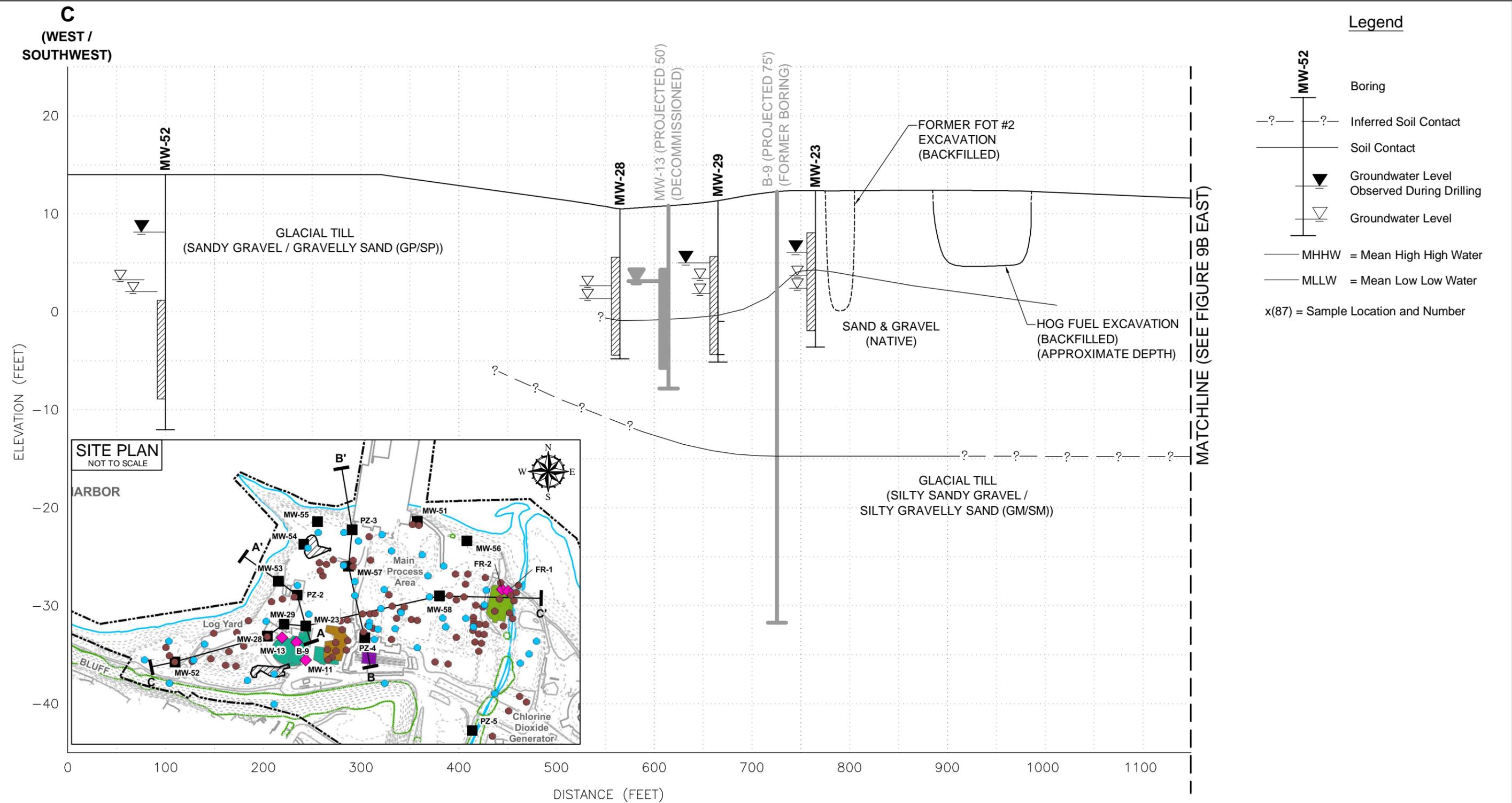
Port Angeles Rayonier Mill Study Area
 Port Angeles, Washington

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Figure 8

REDM:CDB : SCY

Redmond\Projects\0013701503\CAD\013701503 Task 7.2 Cross-Sections.dwg\TAB\C-C' modified on Jul 09, 2010 - 11:05am



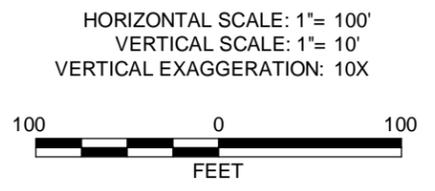
Legend

- Boring
- Inferred Soil Contact
- Soil Contact
- Groundwater Level Observed During Drilling
- Groundwater Level
- MHHW = Mean High High Water
- MLLW = Mean Low Low Water
- x(87) = Sample Location and Number

Notes

- The locations of all features shown are approximate.
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Reference: GeoEngineers staff sketch.



Cross-Section C-C'
(Western Segment)

Port Angeles Rayonier Mill Study Area
Port Angeles, Washington

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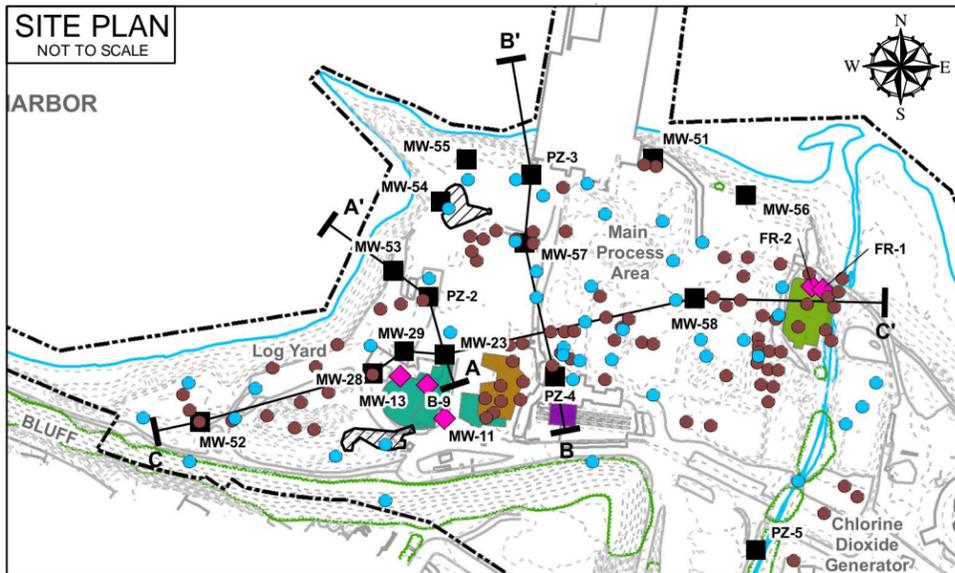
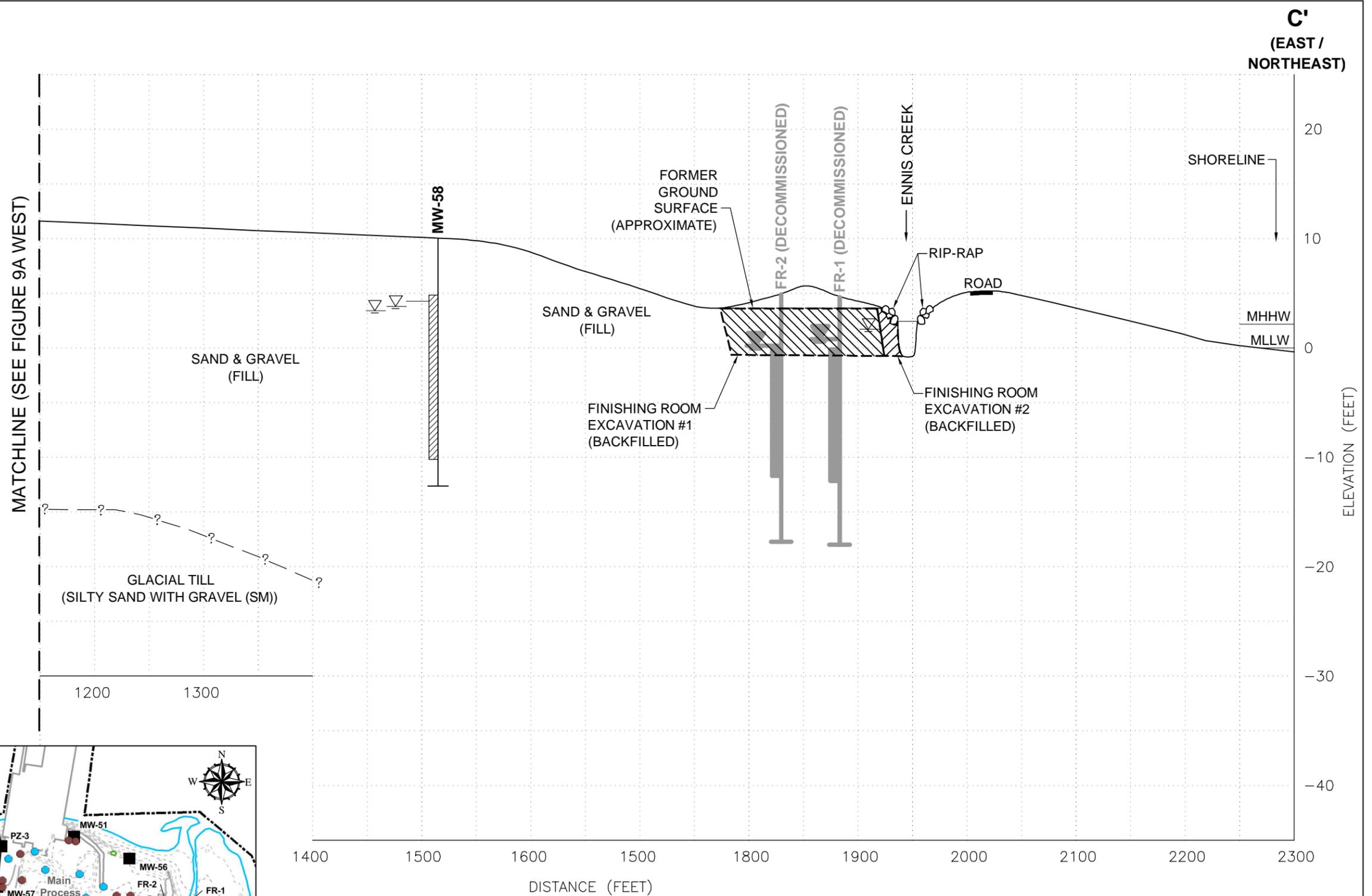
Figure 9A
(West)

REDM:CDB : SCY

Redmond\Projects\0013701503\CAD\013701503 Task 7.2 Cross-Sections.dwg\TAB:C-C' R modified on Jul 09, 2010 - 11:05am

Legend

- MW-52 Boring
- ? -? Inferred Soil Contact
- Soil Contact
- ▼ Groundwater Level Observed During Drilling
- ▽ Groundwater Level
- MHHW = Mean High High Water
- MLLW = Mean Low Low Water
- x(87) = Sample Location and Number



Notes

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Reference: GeoEngineers staff sketch.

HORIZONTAL SCALE: 1" = 100'
 VERTICAL SCALE: 1" = 10'
 VERTICAL EXAGGERATION: 10X



Cross-Section C-C' (Eastern Segment)	
Port Angeles Rayonier Mill Study Area Port Angeles, Washington	
GEOENGINEERS	Figure 9B (East)