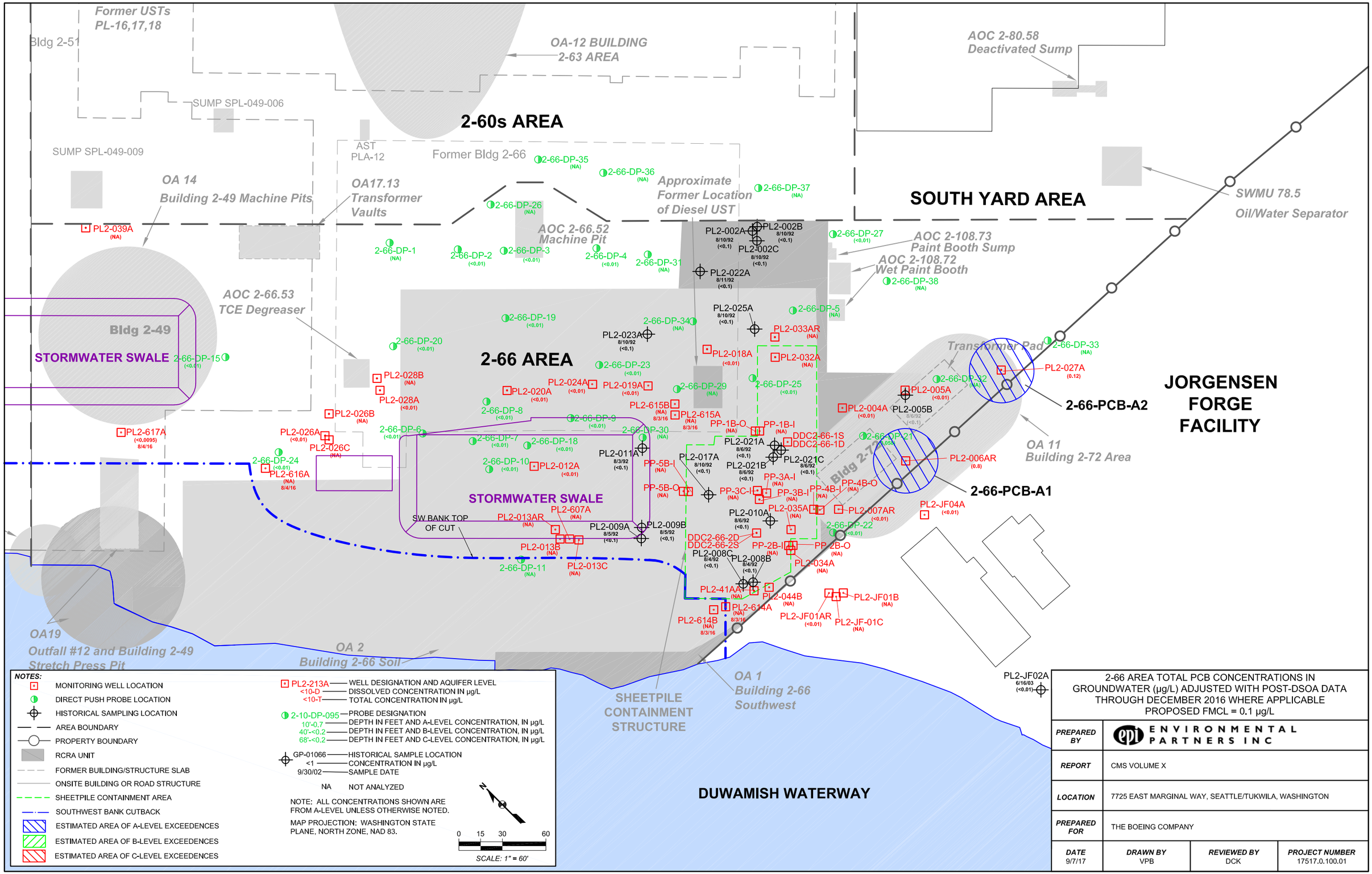
Former USTs
PL-16,17,18
Bldg 2-51
OA-12 BUILDING
2-63 AREA
AOC 2-80.58
Deactivated Sump
SUMP SPL-049-006
2-60s AREA
SUMP SPL-049-009
AST
PLA-12
Former Bldg 2-66
OA 14
Building 2-49 Machine Pits
OA17.13
Transformer
Vaults
Approximate
Former Location
of Diesel UST
SOUTH YARD AREA
SWMU 78.5
Oil/Water Separator
AOC 2-66.52
Machine Pit
AOC 2-108.73
Paint Booth Sump
AOC 2-108.72
Wet Paint Booth
AOC 2-66.53
TCE Degreaser
Bldg 2-49
STORMWATER SWALE
2-66 AREA
Transformer Pad
JORGENSEN
FORGE
FACILITY
2-66-PCB-A2
OA 11
Building 2-72 Area
2-66-PCB-A1
STORMWATER SWALE
SW BANK TOP
OF CUT
OA19
Outfall #12 and Building 2-49
Stretch Press Pit
OA 2
Building 2-66 Soil
SHEETPILE
CONTAINMENT
STRUCTURE
OA 1
Building 2-66
Southwest
DUWAMISH WATERWAY
NOTES:
MONITORING WELL LOCATION
DIRECT PUSH PROBE LOCATION
HISTORICAL SAMPLING LOCATION
AREA BOUNDARY
PROPERTY BOUNDARY
RCRA UNIT
FORMER BUILDING/STRUCTURE SLAB
ONSITE BUILDING OR ROAD STRUCTURE
SHEETPILE CONTAINMENT AREA
SOUTHWEST BANK CUTBACK
ESTIMATED AREA OF A-LEVEL EXCEEDENCES
ESTIMATED AREA OF B-LEVEL EXCEEDENCES
ESTIMATED AREA OF C-LEVEL EXCEEDENCES
PL2-213A — WELL DESIGNATION AND AQUIFER LEVEL
<10-D — DISSOLVED CONCENTRATION IN µg/L
<10-T — TOTAL CONCENTRATION IN µg/L
2-10-DP-095 — PROBE DESIGNATION
10'-0.7 — DEPTH IN FEET AND A-LEVEL CONCENTRATION, IN µg/L
40'-<0.2 — DEPTH IN FEET AND B-LEVEL CONCENTRATION, IN µg/L
68'-<0.2 — DEPTH IN FEET AND C-LEVEL CONCENTRATION, IN µg/L
GP-01066 — HISTORICAL SAMPLE LOCATION
<1 — CONCENTRATION IN µg/L
9/30/02 — SAMPLE DATE
NA NOT ANALYZED
NOTE: ALL CONCENTRATIONS SHOWN ARE FROM A-LEVEL UNLESS OTHERWISE NOTED.
MAP PROJECTION: WASHINGTON STATE PLANE, NORTH ZONE, NAD 83.
0 15 30 60
SCALE: 1" = 60'
2-66 AREA TOTAL PCB CONCENTRATIONS IN GROUNDWATER (µg/L) ADJUSTED WITH POST-DSOA DATA THROUGH DECEMBER 2016 WHERE APPLICABLE
PROPOSED FMCL = 0.1 µg/L
PREPARED BY
ENVIRONMENTAL PARTNERS INC
REPORT
CMS VOLUME X
LOCATION
7725 EAST MARGINAL WAY, SEATTLE/TUKWILA, WASHINGTON
PREPARED FOR
THE BOEING COMPANY
DATE
9/7/17
DRAWN BY
VPB
REVIEWED BY
DCK
PROJECT NUMBER
17517.0.100.01