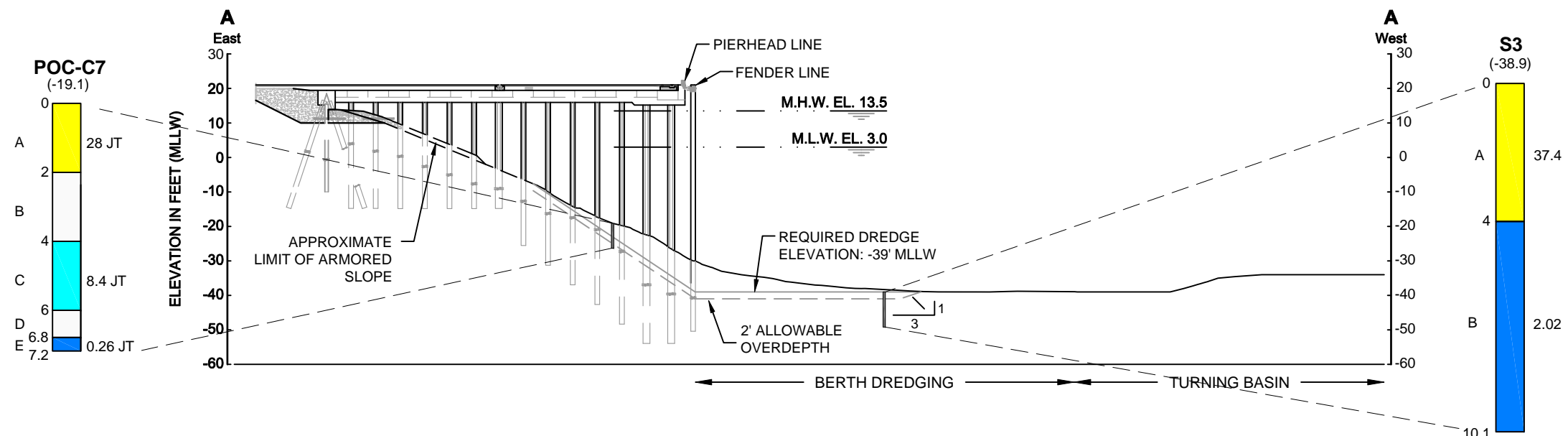
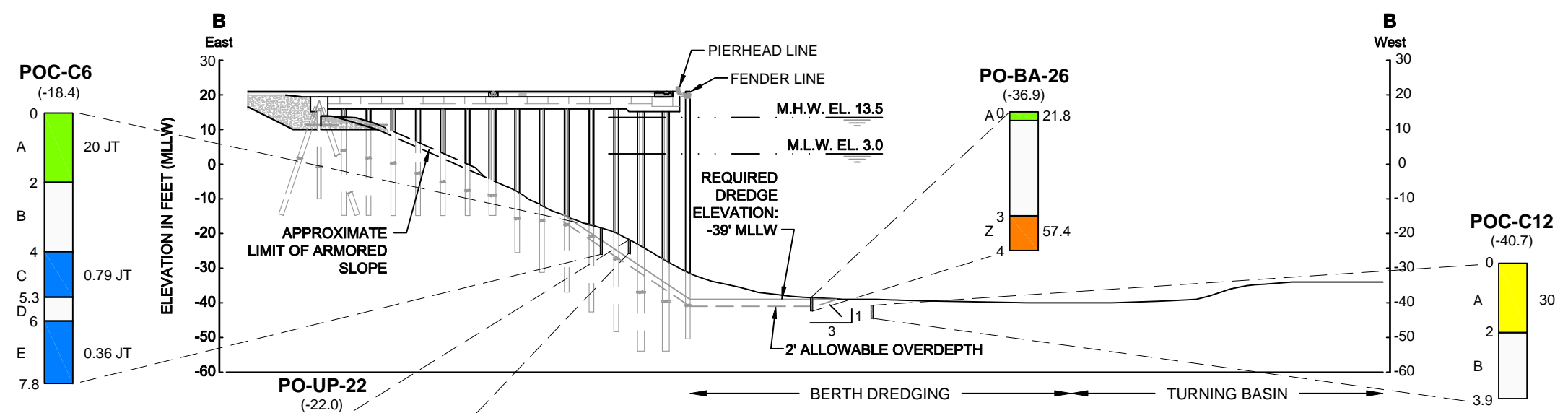
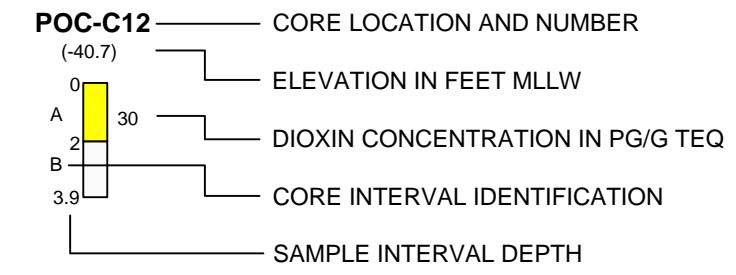


Dec 03, 2008 1:18pm cdavidson K:\Jobs\080166-Port of Olympia\080166-01-T2\08016601-009 XSECS.dwg F6



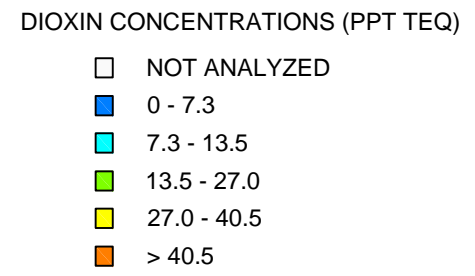
CROSS SECTION A-A

Scale: 0, 20', 40'



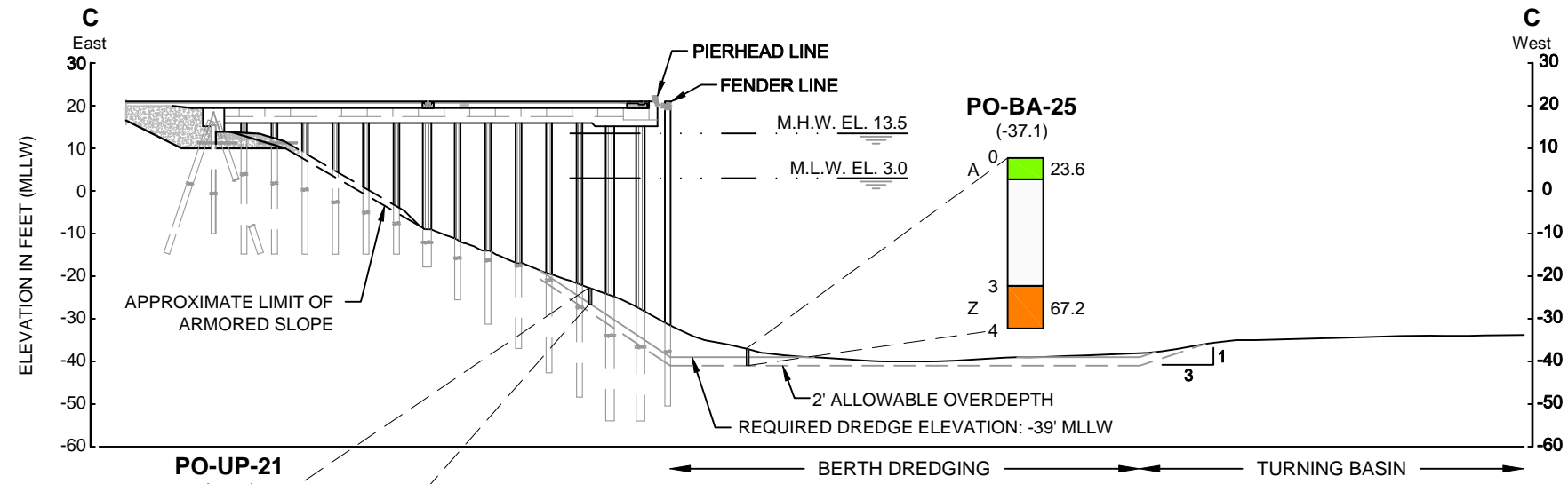
CROSS SECTION B-B

Scale: 0, 20', 40'

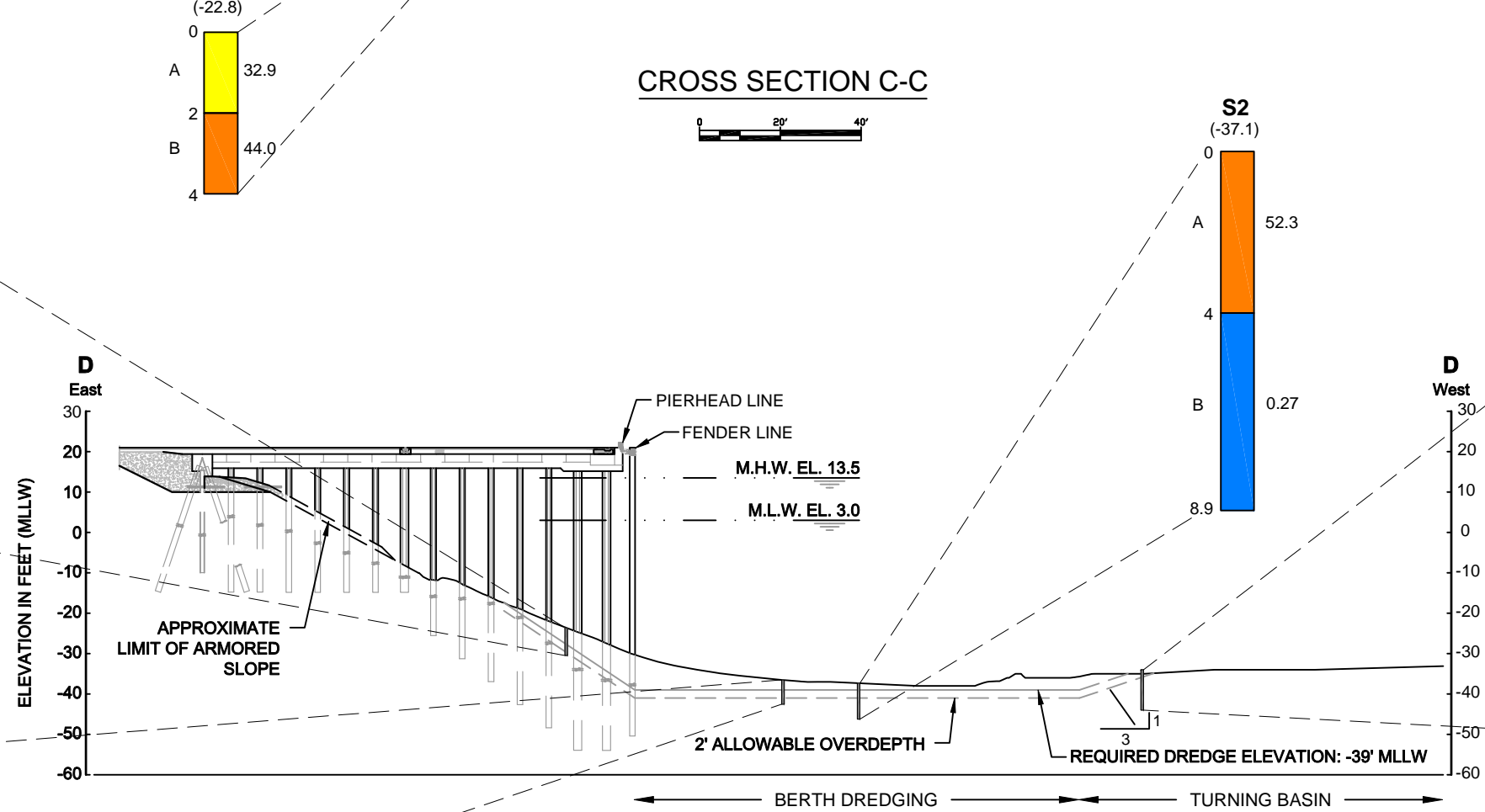
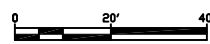


- NOTES:**
- BATHYMETRIC SURVEY PROVIDED BY DAVID EVANS AND ASSOCIATES, INC., DATED MARCH 27, 2008.
 - HORIZONTAL DATUM IS WASHINGTON STATE PLANE - SOUTH ZONE (NAD 83(91)), U.S. SURVEY FEET.
 - VERTICAL DATUM IS MEAN LOWER LOW WATER (MLLW).
 - SLOUGHING UNDER PIER COULD LEAVE THE SLOPE FROM 1H:1V TO 1.5H:1V. ESTIMATED REMOVAL VOLUME IS BASED ON 1.5H:1V FINAL UNDER-PIER SLOPE.

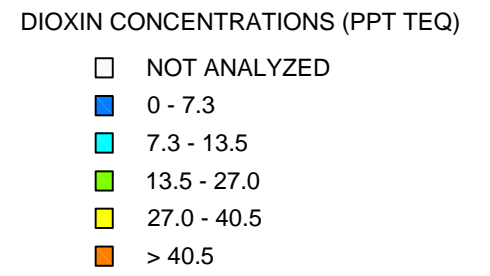
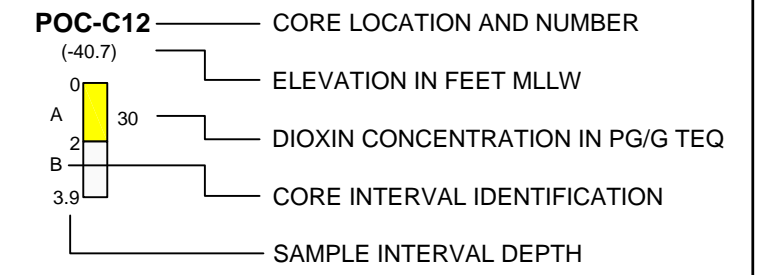
Dec 03, 2008 1:19pm cdavidson K:\Jobs\080166-Port of Olympia\080166-01-T2\08016601-009 XSECS.dwg F7



CROSS SECTION C-C



CROSS SECTION D-D



- NOTES:
- BATHYMETRIC SURVEY PROVIDED BY DAVID EVANS AND ASSOCIATES, INC., DATED MARCH 27, 2008.
 - HORIZONTAL DATUM IS WASHINGTON STATE PLANE - SOUTH ZONE (NAD 83(91)), U.S. SURVEY FEET.
 - VERTICAL DATUM IS MEAN LOWER LOW WATER (MLLW).
 - SLOUGHING UNDER PIER COULD LEAVE THE SLOPE FROM 1H:1V TO 1.5H:1V. ESTIMATED REMOVAL VOLUME IS BASED ON 1.5H:1V FINAL UNDER-PIER SLOPE.