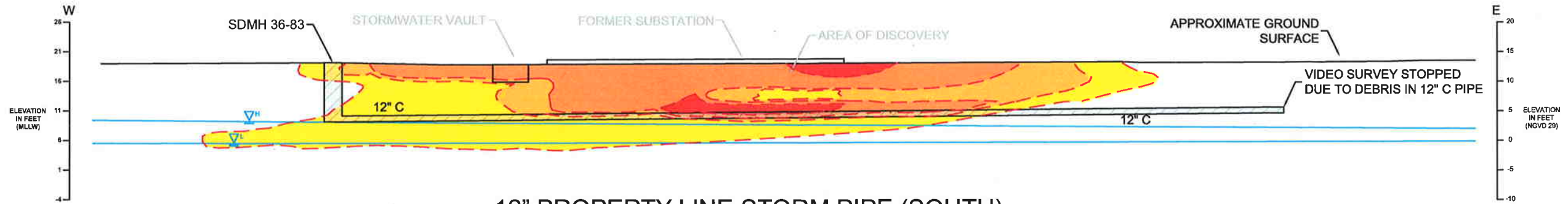
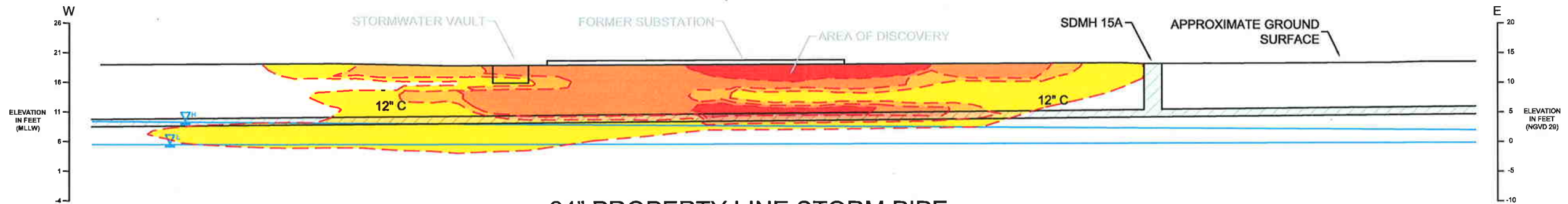


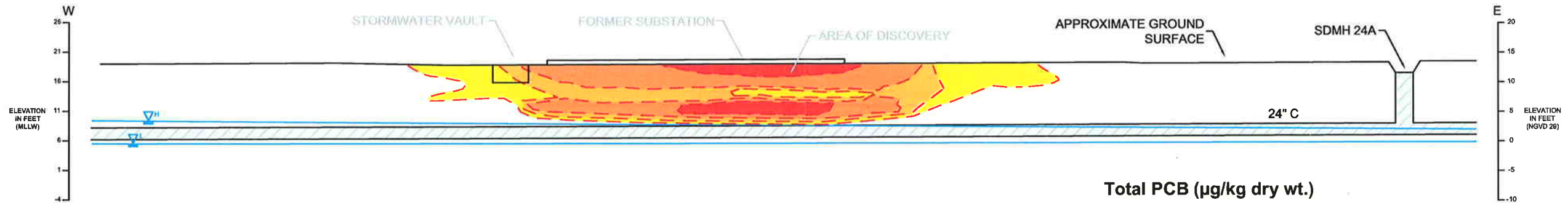
12" BOEING STORM PIPE (NORTH)



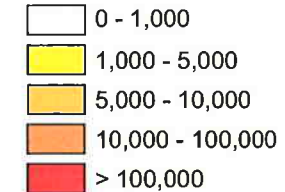
12" PROPERTY LINE STORM PIPE (SOUTH)



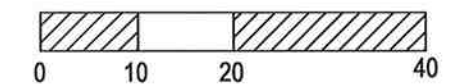
24" PROPERTY LINE STORM PIPE



Total PCB (µg/kg dry wt.)



HORIZONTAL/VERTICAL SCALE (FEET):



- NOTES:**
- 1) GROUNDWATER ELEVATIONS SHOWN WERE INTERPRETED FROM MEASUREMENTS MADE DURING A 72-HOUR TRANSDUCER STUDY PERFORMED 14 THROUGH 18 MARCH 2005.
 - 2) STORM PIPES WERE INVESTIGATED USING A VIDEO CAMERA OR SNAKE/SONDE EQUIPMENT. INVESTIGATION CONDUCTED BY WESTON IN FEBRUARY AND MAY 2005.
 - 3) THE STORMWATER VAULT, FORMER SUBSTATION, AND AREA OF DISCOVERY ARE PROJECTED ONTO EACH PROFILE FOR REFERENCE ONLY.
 - 4) PCB DISTRIBUTION BASED ON FIGURE 3.3.

						PHASE II TRANSFORMER PCB INVESTIGATION BOEING PLANT 2 SEATTLE, WASHINGTON		CHECKED DES. ENG. PROJ. ENG. PROJ. MGR. APPROVED APPROVED	DATE	EXPLANATION OF DRAWING SYMBOLS C CONCRETE ▽H 72-HOUR HIGH GROUNDWATER ELEVATION ▽L 72-HOUR LOW GROUNDWATER ELEVATION --- TOTAL PCBs CONCENTRATION CONTOURS (µg/kg)	FIGURE 3.8 SUBSURFACE PCB DISTRIBUTION ALONG STORM PIPE ALIGNMENTS		
										DRAWN KMB DATE JULY 29, 2005 DWG. NO. FIGURE 3-8 REV. NO. 0			
										SCALE 1" = 20' W.O. NO. 03709-079-001-0004 R.F.W. NO. 05-0098			
										SHEET 1 OF 1			