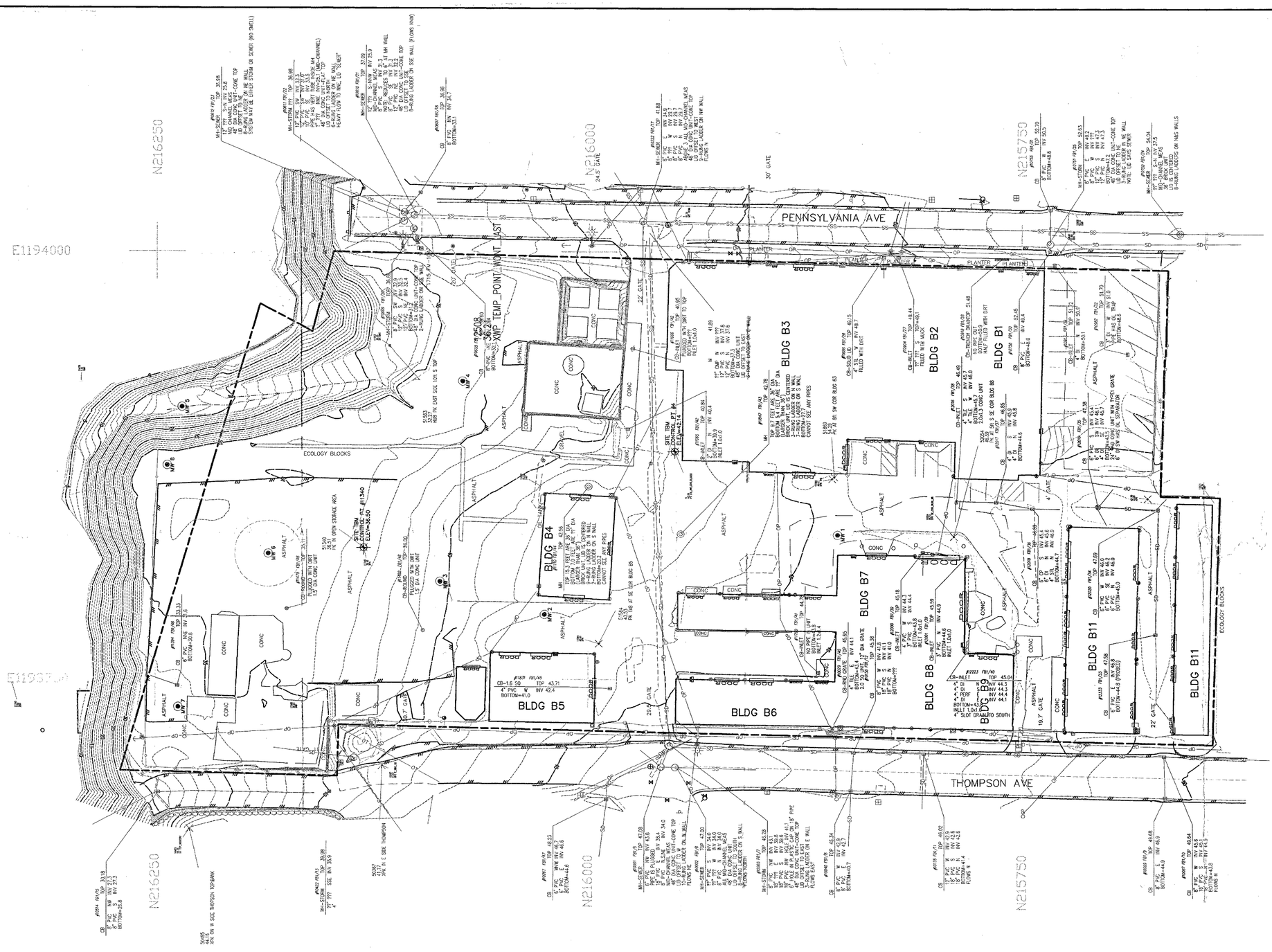
BREMERTON-014485



City of Bremerton
McConkey/Sesko site
Monitoring wells

Well No.	location (NAD83/91) N	E	top of casing	elevations (NAVD88) top of pvc 2" diam.	surface
MW 1	215856.2	1193834.7	45.51	45.03*	45.5
MW 2	216025.1	1193788.0	42.93	42.54	43.0
MW 3	216085.5	1193807.2	39.75	39.10	39.7
MW 4	216072.9	1193924.4	35.87	35.20	35.7
MW 5	216235.2	1193909.2	18.77	18.51	18.4
MW 6	216184.8	1193823.4	35.55	34.95	35.5
MW 7	216236.6	1193733.6	33.64	33.24	33.6
MW 8	216243.7	1193875.1	36.02	35.56	35.6

*The elevation on the top of the 2" diam. pvc is above the felt pen marking made by others.

SYMBOL LEGEND

- CASE MON
- PK
- H&TK
- HUB
- WM
- WV
- FHY
- STAND PIPE
- SIGN
- DOOR
- POST
- GAS VALVE
- GAS METER
- PWR METER
- PWR PANEL
- SERVICE POLE
- PP–XFMR
- GUY ANCHOR
- PP–LIGHT
- PP–LIGHT–UG&XFMR
- PP–UG&XFMR
- LIGHT POLE
- PP–UG
- TEL RISER
- MONITOR WELL
- CB
- CB–SOLID LID
- CB–GRATE INLET
- CB–RND
- ROOF DRAIN
- MH–STORM (OFFSET)
- MH–SEWER
- MH–SEWER (OFFSET)
- SS CO
- 50 — MAJOR CONTOUR
- MINOR CONTOUR
- FENCE

DATUMS:
HORIZONTAL NAD 83/91
VERTICAL NAVD88

SCALE IN FEET
0 30 60

MAP SCALE: 1" = 30'

Parametrix
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Inspired Solutions
Making a difference
Survey Dept
Bremerton, WA
360 377-0014

McCONKEY–SESKO SITE			
LDT 2004 Survey\	JOB: 242–1896–069 01/01	H: NAD83/91	W 2314 WELLS
1896–069 McConkey–	DATE: 29 MAY 2007	V: NAVD88	
Sesko\	SCALE: 1"=30 FEET	ROT:	
2007fd0529–MW.dwg	FLD: ANDERSON 070529		