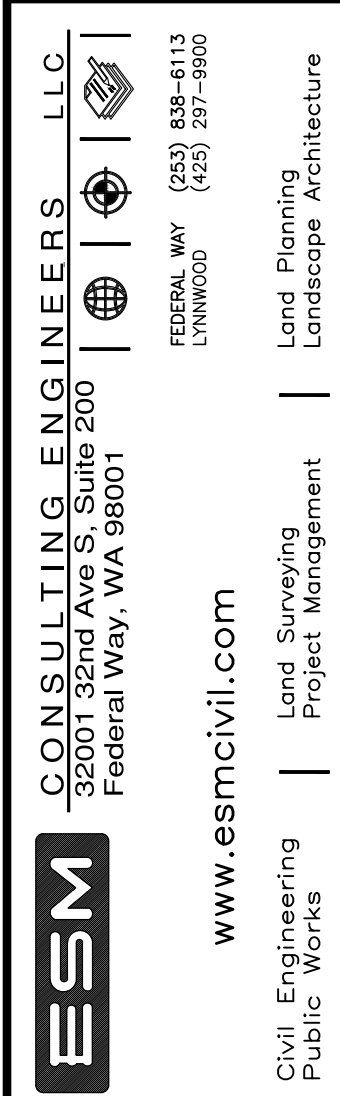




STORM POND #2
TOP OF POND ELEV=198.50
MAX WATER SURFACE ELEV=197.50
BOTTOM OF POND ELEV=191.50

WATER TREATMENT FACILITY

STREAM D (Net)
75' STREAM BUFFER
DISCHARGE
IE=188.66, 12"ø

CB #24, TYPE 2-48"ø
W/BIRD CAGE
EMERGENCY OVERFLOW
N:268804.36
E:1199870.38
TG=197.50
IE=192.40, 12"ø
IE=192.40, 12"ø

10 LF, 12"ø SD
⊙ S=2.00%

8 LF 12"ø SD
⊙ S=1.00%

CB #23, TYPE 2-48"ø
W/SOLID LOCKING LID
N:268804.96
E:1199844.10
TG=198.50
IE=189.92, 12"ø
IE=189.92, 12"ø

10 LF, 12"ø SD
⊙ S=1.00%

TRACT Z2
71 LF, 12"ø SD
⊙ S=0.49%

TRACT F
69 LF, 12"ø SD
⊙ S=0.88%

15' MAINTENANCE ACCESS ROAD

CB #25, TYPE 2-54"ø
W/BIRD CAGE
CONTROL STURCTURE
N:268794.37
E:1199870.61
TG=196.52
IE=192.50, 12"ø
IE=192.50, 12"ø

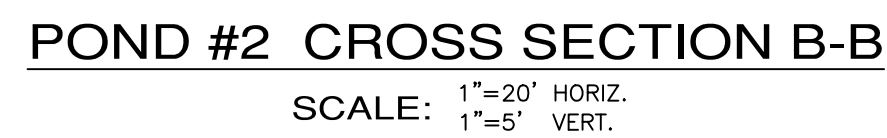
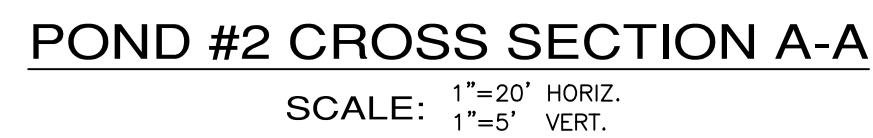
8 LF, 12"ø SD
⊙ S=0.00%

CB #26, TYPE 2-48"ø
W/SOLID LOCKING LID
W/OIL WATER SEPARATOR
N:268767.83
E:1199981.73

CB #27, TYPE 1
N:268765.91
E:1200050.75

28 LF, 12"ø SD
⊙ S=1.57%

CB #28, TYPE 1
N:268772.91
E:1200078.18

[illegible]



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CITY OF POULSBORO PRELIMINARY POND #2 PLAN & SECTIONS WASHINGTON

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DWG. NAME:	PP-28
DESIGNED BY:	
DRAWN BY:	
CHECKED BY:	
DATE:	09/16/2026
DATE OF PRINT:	

PP-28

28 OF 35 SHEETS