

# CITY OF EVERETT Public Works

10/19/2022

BAYWOOD INDUSTRIAL LLC 1801 W VALLEY HIGHWAY N, STE 101 AUBURN, WA 98001

Subject: ERTS INSPECTION REPORT

#### **INSPECTION REPORT:**

Assessor Pin: 29050700100300
Site Name: BAYWOOD INDUSTRIAL
Site Location: 200 W MARINE VIEW DR

Inspection Date: 10/12/2022

#### **Background:**

This is inspection report #3. On Tuesday, September 28, 2022, City of Everett Surface Water Management (SWM) staff received a notification from the Washington State Department of Ecology's Environmental Report Tracking System (ERTS) regarding the potential contamination of your facility's stormwater system (ERTS Incident# 717929). Per the ERTS notification, a State Ecology inspector smelled a noticeable petroleum odor and witnessed a visible sheen on the water being purged from the Baywood site's stormwater system. Additionally, State Ecology staff found it odd that the stormwater pumps turned on during their inspection due to currently dry weather conditions.

### **Inspections/ Observations:**

On Wednesday, October 12, 2022, SWM staff (Cindy Cullen and Devin Bradford) went to the Baywood site, to evaluate which outfall was associated with the pump station's force main and which outfall was connected to the pump station's gravity overflow. Immediately upon arrival, SWM staff noticed that the most inland catch basin was purging water (see photos 1 & 2). SWM staff immediately walked over to the outfall to see if we could detect a petroleum smell or see a visible sheen. SWM staff did not smell any petroleum odor during or immediately after the pump station purge. Additionally, no sheen was immediately observed. SWM staff also observed an almost vinegar-type smell coming from inside the pump station. An in-situ conductivity measurement from the CB associated with the pump station's force main was taken, with a field measurement of >1900 us/cm.

SWM's field inspection verified that the two outfalls appear to have been switched, per what is shown on the site's construction plans. Per the site plans, the force main was supposed to be the most seaward discharge location and the gravity overflow outfall was supposed to be the most inland. However, field observations have shown that CB #1 and #36 are opposite of what is shown on the plans.

SWM staff returned to the outfall connected to the pump station's force main to collect a water quality sample from the purging discharge roughly 30 minutes later from the original visit. Upon returning to this outfall, SWM staff noticed that there was a visible sheen inside the catch basin. SWM staff collected a water quality sample for analysis at the Everett Environmental Lab. SWM staff collected samples for oil and grease, metals, and ammonia analysis. Results from this analysis are not yet available.

425.257.8800

425.257.8882 fax







Devin Bradford Surface Water Inspector



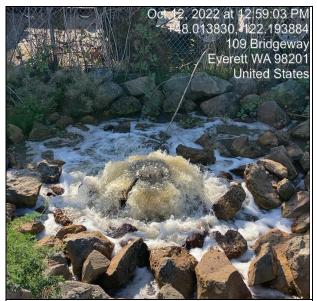


425.257.8810

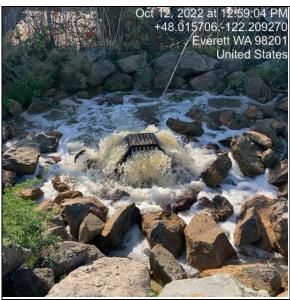
8am-12pm, 1pm-3pm



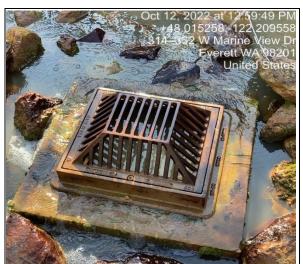
## Inspection Report Photos – 200 W Marine View Dr (Baywood) -10/12/2022



1. Water purging from the most inland catch basin. It appears that the pump station discharge to CB 1 is on the opposite side than what is shown on the plans.



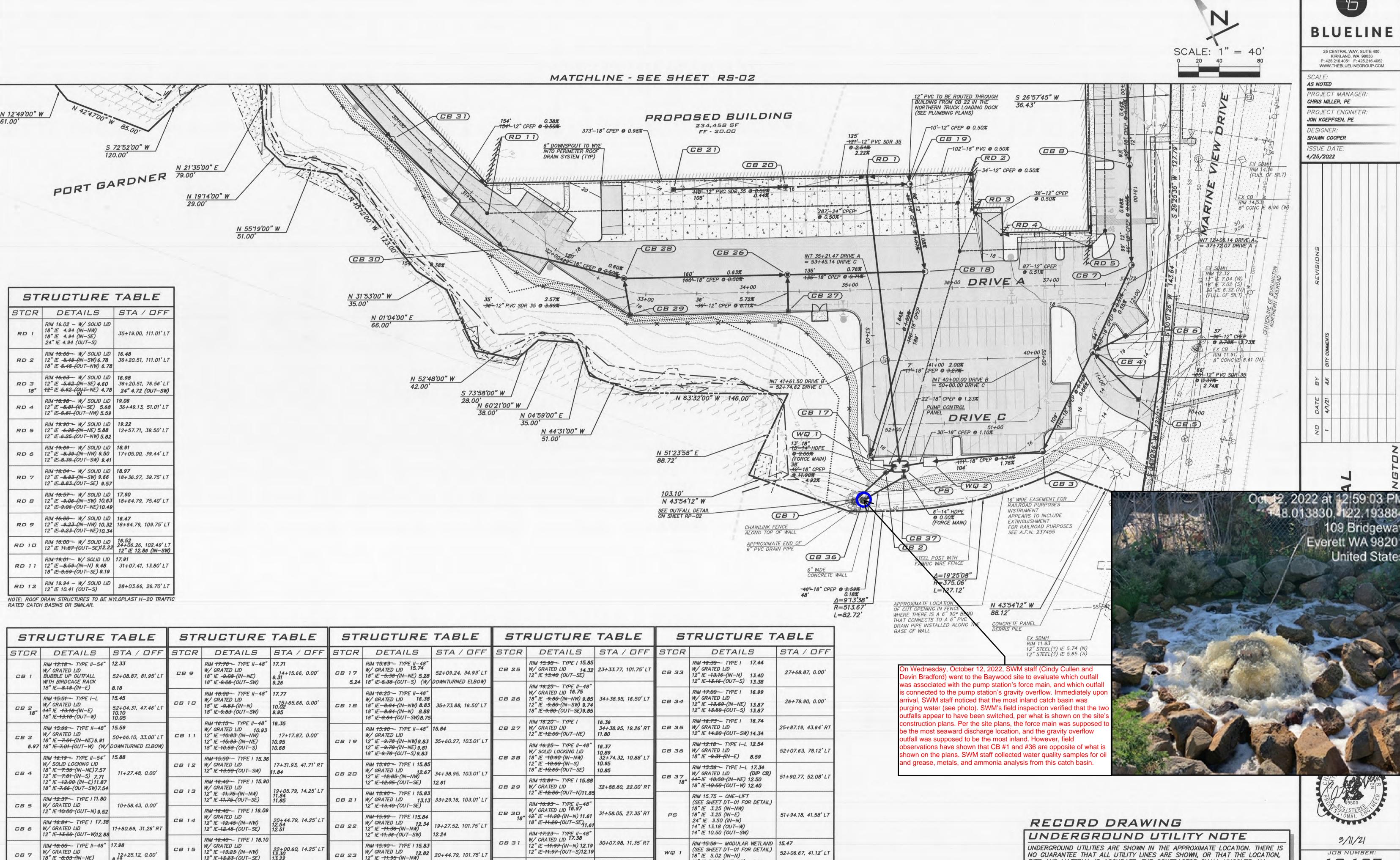
2. Water purging from the most inland catch basin. It appears that the pump station discharge to CB 1 is on the opposite side than what is shown on the plans.



3. The end of the pump station purging process. SWM staff did not notice a petroleum smell, however, a small sheen was visible inside the catch basin approximately 30 minutes after this photo was taken.



4. SWM staff measured the conductivity of this CB after the purging process at >1900 us/cm. SWM staff pulled a water quality sample from this catch basin for Oil and Grease, Metals, and Ammonia-N. Currently waiting on the lab results.



18" IE-3.52 (OUT-SE) 3.22

18" IE-3.58 (OUT-W) 5.12

18" IE 5.08 (IN-E)

(SEE SHEET DT-01 FOR DETAIL)

RIM 15.79 - MODULAR WETLAND | 15.63

51+64.91, 37.61' LT

RIM-16.62 - TYPE I 16.71

12" IE 12.71 (OUT-S)13.02

W/ GRATED LID

12" IE -12.71 (IN-N) 13.02 28+57.63, 12.25' RT

Q 2022 THE BLUELINE GROUP

18" IE -0.03 (IN-NE)

18" IE 8.03 (OUT-SW)

18" IE 8.62 (IN-NE)

18" IE-8.62 (OUT-SW)

W/ GRATED LID

RIM 18.00 - TYPE II-48" (NOT ASBUILT)

13+23.97, 0.00'

12" IE-13.23 (OUT-SE)

12" IE-13.90 (OUT-SE)

RIM-16.40 - TYPE I 15.89

W/ GRATED LID 13.88 23+33.74, 14.25' L

12" IE -11.95 (IN-NW)

RIM-15.90 - TYPE I 15.89

12" IE 12.73 (IN-NW)

12" IE 12.73 (OUT-SE)

12" IE -11.95 (OUT-SE) 12.78

W/ GRATED LID 13.76 22+00.60, 101.75' LT

JOB NUMBER:

18-137 SHEET NAME: RS-01

SIZE AND MATERIAL IS ACCURATE. THE CONTRACTOR SHALL UNCOVER ALL

PRIOR TO TRENCHING OR EXCAVATION FOR ANY PIPE OR STRUCTURES, TO

INDICATED PIPING WHERE CROSSING, INTERFERENCES, OR CONNECTIONS OCCUR

DETERMINE ACTUAL LOCATIONS, SIZE AND MATERIAL. THE CONTRACTOR SHALL

MAKE THE APPROPRIATE PROVISION FOR PROTECTION OF SAID FACILITIES. THE

CONTRACTOR SHALL NOTIFY ONE CALL AT 8-1-1 (WASHINGTON811.COM) AND

ARRANGE FOR FIELD LOCATION OF EXISTING FACILITIES BEFORE CONSTRUCTION.

SHT 12 OF 20