## DAILY INSPECTION REPORT BLACK POINT BEACH GROIN RESTORATION

1/3

Date: Tuesday 9/25/19 Report prepared by: Name: David Kenney Job Title: Clerk of the Works My Work Hours Onsite: Start: 8:30 a.m. Stop: 9:30 a.m. Contractor Work Hours: Start: 7:30 a.m. Stop: 4:30 p.m. Location of Work: Black Point Beach Jobsite Site Visitors: None Site Condition: partly cloudy then clearing Temp around 70 degrees and climbing,

#### Work Force:

| CONTRACTOR NAME     | TRADE        | # OF<br>EMPLOYEES | EMPLOYEE NAME |
|---------------------|--------------|-------------------|---------------|
| Pinder Construction | Operator     | 1                 | ?             |
|                     | Working Supt | 1                 | Rick Pinder   |
|                     | Laborer      | 1                 | Ned           |
|                     | Iron Worker  | 1                 | ?             |
|                     |              |                   |               |
|                     |              |                   |               |
|                     |              |                   |               |
|                     |              |                   |               |
|                     |              |                   |               |
|                     |              |                   |               |

### **Contractors Equipment:**

| JOB SITE EQUIPMENT  |                                     |          |             |  |
|---------------------|-------------------------------------|----------|-------------|--|
| CONTRACTOR          | ТҮРЕ                                | QUANTITY | OPERATIONAL |  |
| Pinder Construction | 287C CAT mini-loader, rubber tracks | 1        | Y           |  |
|                     | 320 CAT Excavator, steel tracks     | 1        | Y           |  |
|                     | 304E CAT mini-loader                | 1        | Y           |  |

# DAILY INSPECTION REPORT BLACK POINT BEACH GROIN RESTORATION

2/3

| L110G Volvo Loader          | 1 | Y |
|-----------------------------|---|---|
| 6010 Mantis Crane           | 1 | N |
| D5C CAT dozer, steel tracks | 1 | Y |
|                             |   |   |
|                             |   |   |
|                             |   |   |
|                             |   |   |

## Work Performed:

| DESCRIPTION OF WORK ACTIVITY |  |  |  |
|------------------------------|--|--|--|
| ACTIVITY NO. WORK PERFORMED  |  |  |  |
|                              | Continued sheet pile installation from east to west on the north side. |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |
|                              |  |  |  |

## DAILY INSPECTION REPORT BLACK POINT BEACH GROIN RESTORATION

Extra work: N/A

**Delays:** N/A

Testing: N/A

Field Memos: N/A

Discussions: Rick pointed out that the 2nd sheet encountered a large boulder (suspected) and they couldn't penetrate more than 2.5 feet before they hit the boulder. Right now the sheets are all just close to the final elevation and they plan to come back and push them in to the final elevation after they install a dozen or so sheets. They will be giving this 2nd sheet another try to get it down further at that time. DOCKO sent additional surveyor information to Pinder and myself which showed a few points that Pinder could use for a benchmark. Rick did receive the info.

**Comments:** 

Job Photos: 3 photos including the 2nd sheet higher elevation, and the alignment of the installed sheets looking west.