



## ROCKAWAY BEACH STABILIZATION PROJECT

### Addendum No. 2 July 24, 2013

Date of Addendum Issue: July 24, 2013  
Sealed Bids Due: 9:15 AM, July 30, 2013  
Bid Opening: 9:30 AM, July 30, 2013

#### NOTICE TO ALL PLAN HOLDERS

This Addendum No. 2, containing the following revisions, additions, deletions, and/or clarifications, is hereby made a part of the Plans and Contract Provisions (Contract Documents) for the above-named project. Bidders shall take this Addendum into consideration when preparing and submitting their bids.

Bidders shall acknowledge receipt and acceptance of this Addendum No. 2 in the space provided on the Signature Page of the Proposal/Bid Form. Failure to provide written acknowledgement may result in disqualification of the Bidders submittal.

Item No.	Page/ Drawing	Location or Description of Change
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#### PROPOSAL FORMS

2.001	Proposal, Bid Item #32	Delete the quantity "150" and insert the quantity "1".
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#### PLANS

2.002	GW-02	Remove sheet GW-02 and replace with the attached sheet GW-02.
2.003	TC-01	Remove sheet TC-01 and replace with the attached sheet TC-01.

**APPENDICES**

2.004	Add Boring Logs B-1, B-2, and B-3. See attached.
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**Question and Answer:**

Q1: The plant materials on sheet LA-01 do not match the bid schedule.

A1: The quantities in the right hand column for Zones A and C, which adjust the shrub quantities to account for the presence of trees in the zone, should be used for estimating purposes. In Zone B, the numbers are correct in the one column shown. There are a total of 1378 plantings in both the plans and bid schedule using this methodology.

Q2: Can we stage in the road closure area on Rockaway Beach Road?

A2: Staging is allowed on Rockaway Beach Road while the road closure is in place. Access and use of Pritchard Park, including the upper parking area, must be maintained. Additionally the City has a yard behind the dump off of Vincent road. About 1/3 of this area can be made available for Contractor staging.

Q3: Due to the short work window- if you work Saturdays and Sundays will those be counted as against your work days?

A4: Working days will be accessed in accordance with the Standard Specifications, Section 1-08.5 "Time of Completion". Weekends are non-working days and thus don't count as working days if worked.

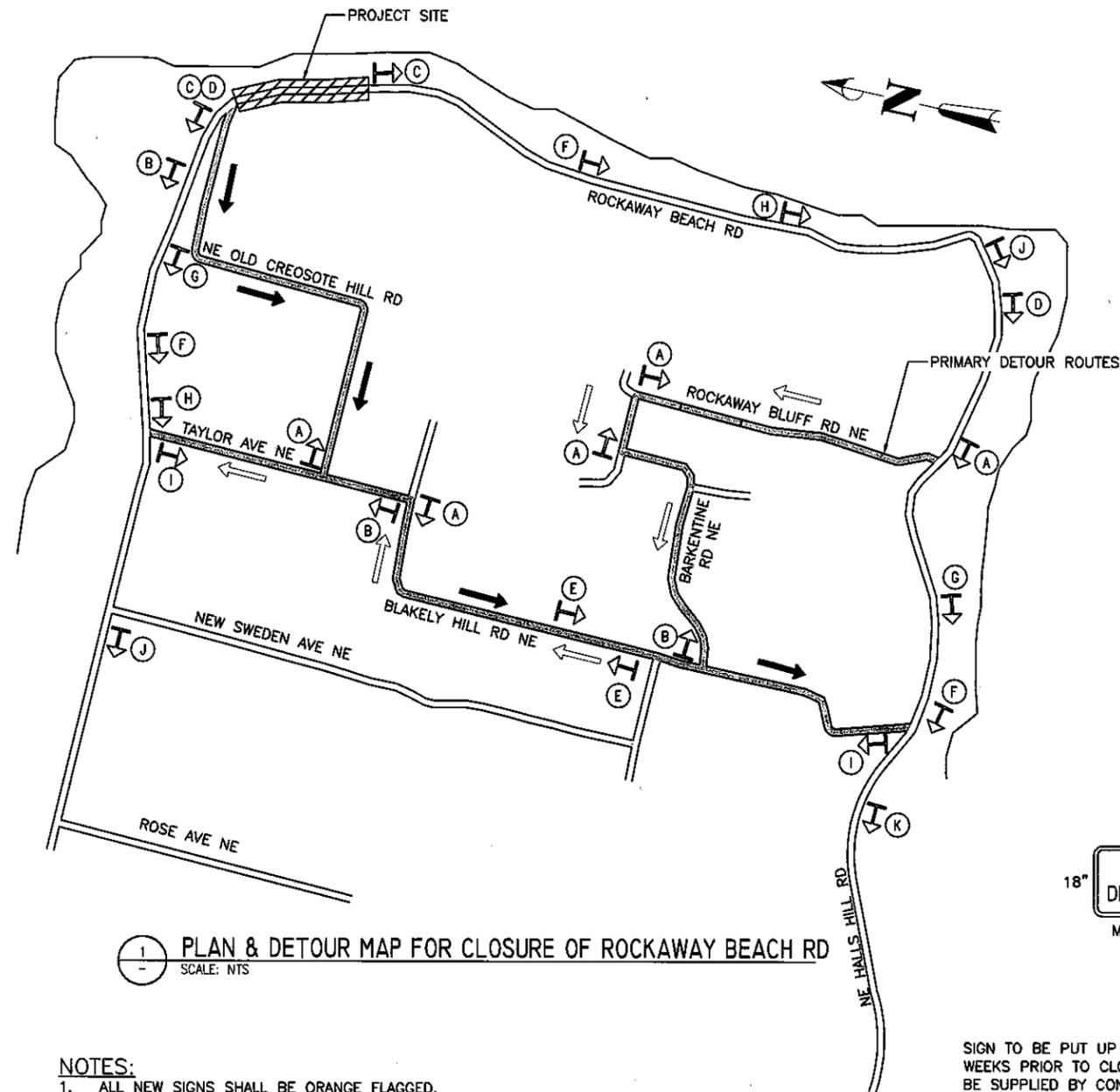
End Addendum No. 2

Signed:

  
\_\_\_\_\_  
K. Chris Hammer, P.E. – Engineering Manager      7.24.2017  
Date



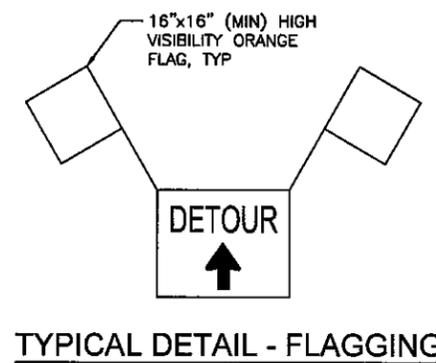
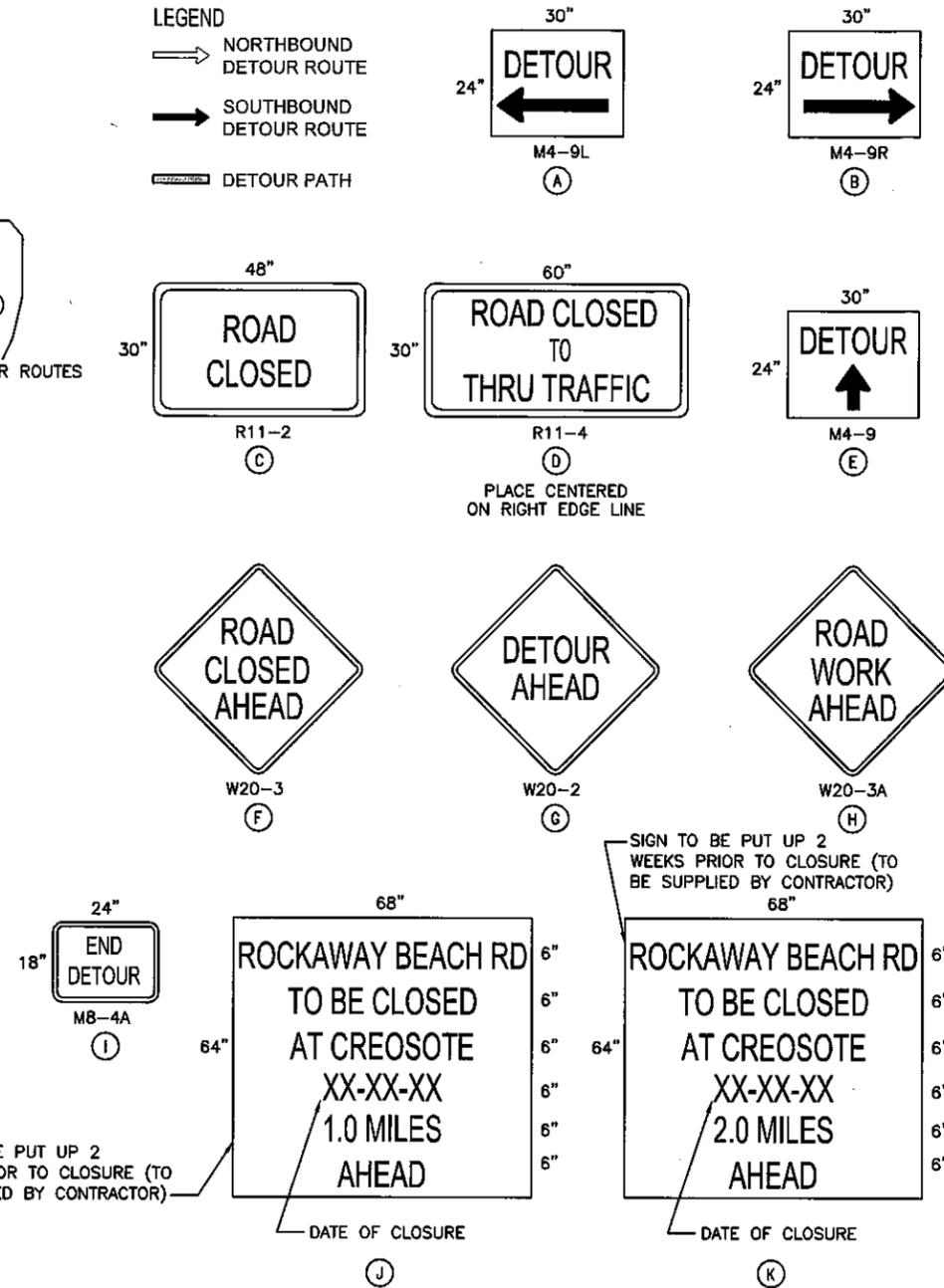
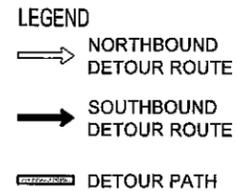
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1 PLAN & DETOUR MAP FOR CLOSURE OF ROCKAWAY BEACH RD  
SCALE: NTS

**NOTES:**

1. ALL NEW SIGNS SHALL BE ORANGE FLAGGED.
2. ALL LETTERING IS SERIES B.
3. ALL SIGNS SHALL BE BLACK LETTERING ON ORANGE BACKGROUND EXCEPT AS NOTED.
4. ALL SIGN FACE AND BARRICADE FACE MATERIAL SHALL CONSIST OF HIGH INTENSITY REFLECTIVE SHEETING.
5. ALL SIGNING SHALL COMPLY WITH THE MUTCD.
6. SIGNS SHALL BE PLACED AT 2 TO 6 FEET FROM THE EDGE OF THE PAVEMENT OR AS DIRECTED BY THE ENGINEER.
7. EACH SIGN SHALL BE MOUNTED ON IT'S OWN 4"x4" WOOD POST, FOLLOWING THE CONDITIONS LISTED ABOVE.
8. NO ROAD CLOSURE WILL BE ALLOWED UNTIL THE SIGNING PLACEMENT AND INSTALLATION HAS BEEN INSPECTED AND REVIEWED BY THE ENGINEER.
9. NO FLAGGERS OR SPOTTERS WILL BE REQUIRED.
10. (10) CALENDAR DAYS ADVANCED NOTICE TO THE ENGINEER TO ALLOW ADEQUATE TIME FOR PUBLIC NOTICING IS REQUIRED FOR ANY VEHICLE TRAFFIC, PEDESTRIAN TRAFFIC, AND ACCESS RESTRICTIONS.
11. TRAFFIC CONTROL FOR LOCAL VEHICULAR AND PEDESTRIAN ACCESS SHALL BE PROVIDED BY THE CONTRACTOR FOR ALL HOUSES AND THE PARK BETWEEN THE ROAD CLOSED SIGNS AND THE WORK AREA SOUTH OF NE OLD CREOSOTE HILL ROAD.



**CITY OF BAINBRIDGE ISLAND**

280 Madison Avenue N  
Bainbridge Island, WA  
206-842-2016

**PUBLIC WORKS ENGINEERING DEPARTMENT**

**PROJECT INFORMATION**

ROCKAWAY BEACH ROAD STABILIZATION



1301 Fifth Avenue, Suite 1200  
Seattle, Washington 98101-2677  
(206) 357-5600 FAX: (206) 357-5601

**REVISION BLOCK**

NO.	DATE	BY	REVISION
1	7-23-13	RAF	ADDENDUM 2

NO. DATE BY REVISION  
SEC. 36, T. 25N., R. 2E., W.M.,  
CITY OF BAINBRIDGE ISLAND, KITSAP COUNTY, WA.

Scale:  
Horizontal: AS SHOWN  
Vertical: AS SHOWN  
Coordinate System:  
NAD83/91 WA STATE PLANES, NORTH ZONE, US FT  
Vertical Datum:  
MLLW  
Designed By:  
MJC  
Drawn By:  
MJC  
Inspected By:  
W.O. No.:  
Issue Date:  
Apr 23, 2012

**TRAFFIC CONTROL PLAN**



Drawing No. **TC-01**





### Boring Log

Project Number  
100179Boring Number  
B-2Sheet  
1 of 1Project Name: **Rockaway Beach**

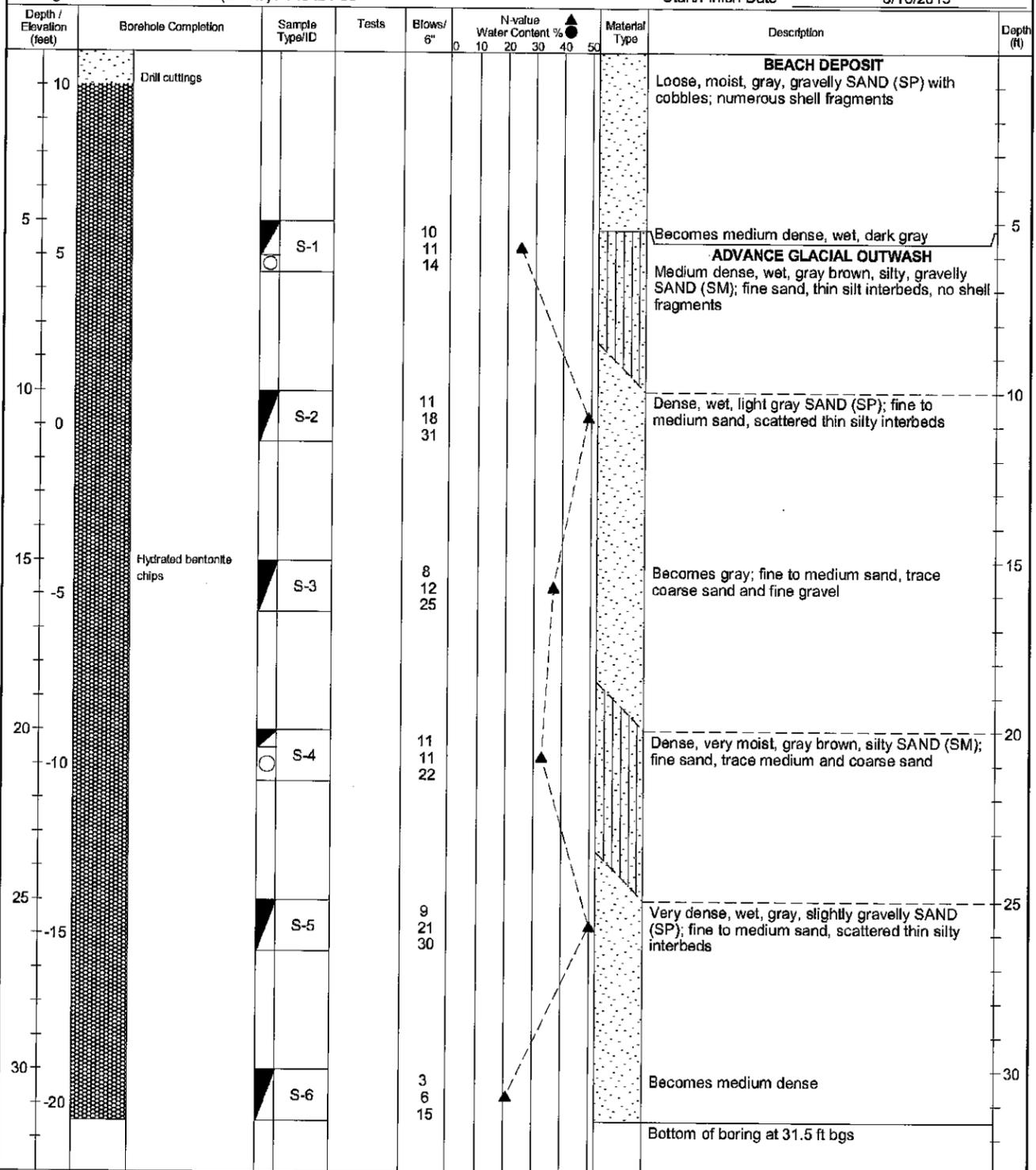
Ground Surface Elev (ft) 11

Location: **Bainbridge Island, WA**Driller/Equipment: **Holocene Drilling / HSA (6" OD, 3" ID)**

Depth to Water (ft BGS) (Intertidal zone)

Drilling Method/Hammer: **SPT (2" OD) / 140 lb / 30"**

Start/Finish Date 6/10/2013



Sampler Type:

- No Recovery
- Standard Penetration Test (ASTM D1586)

Drilling Method:

- HSA: Hollow Stem Auger
- MR: Mud Rotary

Logged by: **JB**

Approved by:

Figure No. **A -**

GEO TECH BORING LOG ROCKAWAY BEACH GPJ June 11, 2013



# Boring Log

Project Number  
100179

Boring Number  
B-3

Sheet  
1 of 1

Project Name: Rockaway Beach

Ground Surface Elev (ft) 11

Location: Bainbridge Island, WA

Driller/Equipment: Holocene Drilling / HSA (6" OD, 3" ID)

Depth to Water (ft BGS) (Intertidal zone)

Drilling Method/Hammer: SPT (2" OD) / 140 lb / 30"

Start/Finish Date 6/10/2013

Depth / Elevation (feet)	Borehole Completion	Sample Type/ID	Tests	Blows/ 6"	N-value		Material Type	Description	Depth (ft)
					Water	Content %			
10	Drill cuttings							<b>BEACH DEPOSIT</b> Loose, moist, gray, gravelly SAND (SP) with cobbles; numerous shell fragments	
5		S-1		15 24 28				Becomes wet, gray brown, gravelly SAND (SP); numerous shell fragments	5
5								<b>ADVANCE GLACIAL OUTWASH</b> Very dense, very moist, brown, slightly silty, gravelly SAND (SM); fine to coarse sand, well-graded	
10		S-2		6 15 17				Dense, wet, gray, slightly silty, gravelly SAND (SP-SM); fine to coarse sand, predominantly fine to medium sand	10
15	Hydrated bentonite chips	S-3		10 11 20				Dense, wet, dark gray SAND (SP); fine sand Becomes medium to coarse sand	15
20		S-4		3 7 17				Medium dense, wet, gray brown, slightly silty, slightly gravelly SAND (SP-SM); fine to medium sand, trace coarse sand Drill action suggests scattered cobbles 20 ft bgs to bottom of boring	20
25		S-5		9 12 22				Becomes dense, brown; fine to medium sand, trace coarse sand	25
30		S-6		6 9 20				Medium dense, wet, gray SAND (SP); fine sand Becomes medium to coarse sand Medium dense, wet, gray, slightly silty, sandy GRAVEL (GP-GM) Bottom of boring at 31.5 ft bgs	30

GEO TECH BORING LOG ROCKAWAY BEACH.GPJ June 11, 2013

Sampler Type:  
 No Recovery  
 Standard Penetration Test (ASTM D1586)

Drilling Method:  
 HSA: Hollow Stem Auger  
 MR: Mud Rotary

Logged by: **JB**

Approved by:

Figure No. **A -**