ADDENDUM NO. 3 TO THE BID DOCUMENTS

Project: Addendum Issue Date: Bid Date:	Homer Harbor Facilities Improvements - 2014 December 13, 2013 January 16, 2014@ 2:00 PM (Thursday)
Previous Addenda Issued:	2 (Two)
Issued By:	Dan Nelsen
-	Public Works Project Manager
	City of Homer
	Homer, AK 99603
	dnelsen@ci.homer.ak.us

Bidders must acknowledge receipt of this addendum prior to the date set for bid opening by one of the following methods:

- (1) By acknowledging receipt of this addendum in the bid submitted, or
- (2) By telegram, facsimile (fax) or email, which includes a reference to the project and addendum number.

The bid documents require acknowledgement individually of all addenda to the drawings and/or specifications. This is a mandatory requirement and any bid received without acknowledgment of receipt of addenda may be classified as not being a responsive bid.

The bid documents for the above project are amended as follows (all other terms and condition remain unchanged):

ITEM 1 – Bid Due Date

The previous addendum #2 had a typo on the revised bid due date, it should have read **January** 16, 2014 @ 2:00pm (Thursday).

ITEM 2 - Ramp 3 Replacement Plan Revisions

Sheet S2.0 DETAIL 2, TRESTLE PILE AND FRAMING PLAN: Revise annotation for stringer spacing shown as "8 @ 20" O.C." to read "7 SPCS @ 20" O.C."

Sheet S2.0 SECTION C, SECTION @ GRID 3: weld 1"x32" CONTINUOUS PL to HSS with $\frac{1}{4}"$ flare bevel weld top & bottom with seal weld at ends.

ITEM 3 – Bid Bond Forms

Contractors do not have to use the sample bid bond that is included in the City's bid documentation. Contractors are welcome to provide a bid bonds formatted by their individual sureties as long as the information on their form matches the information shown on the City provided bid bond.

ITEM 4 – Can the City Provide dimensions of the existing R, S, and J floats to their adjacent floats?

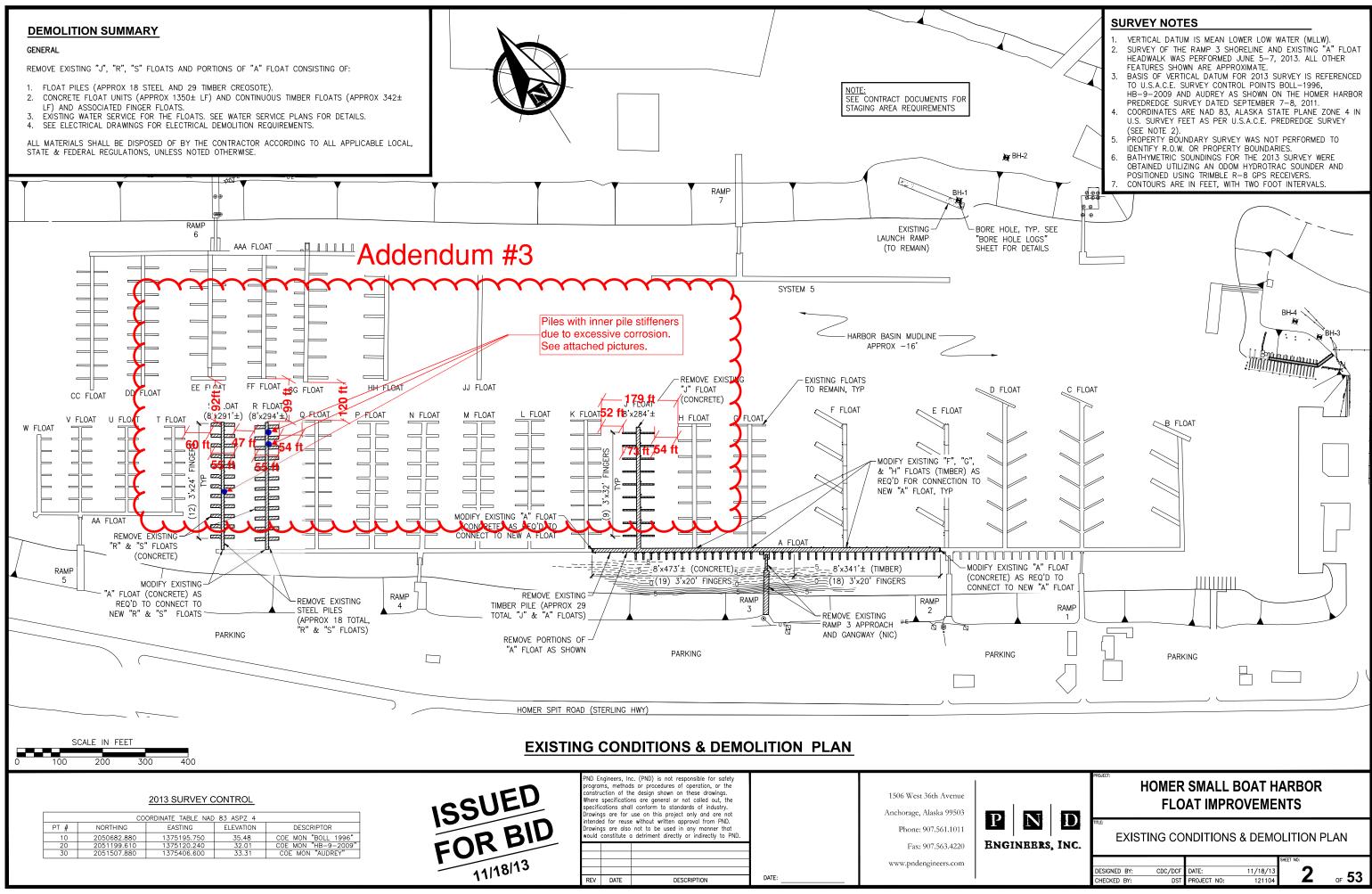
Answer: See attached (.pdf) of the Existing Conditions & Demolition Plan for these dimensions.

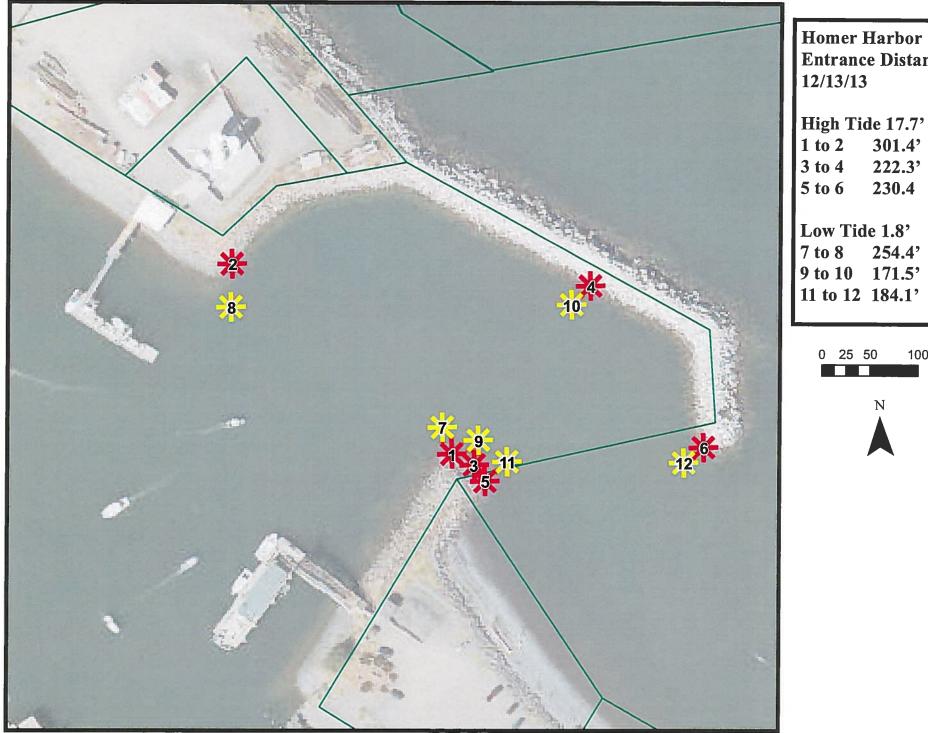
ITEM 5 – Can the City provide dimensions for the mouth of the Homer Harbor in order to determine Barge Size for the Project?

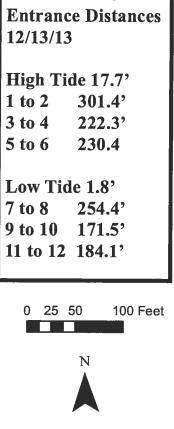
Answer: See attached (.pdf) map of the Homer Harbor mouth.

ITEM 6 – "NOTICE TO ALL CONTRACTORS"

The City needs to make all contractors aware that in 2012 there were 3 steel piles that were fixed due to excessive metal corrosion. The fix consisted of inserting a 10'-0" long smaller diameter steel pile inside of the existing pile in order to bridge and stiffen the compromised area of the pile. Once the smaller pile was in place it was then welded to the outer pile. Pictures have been attached to help clear up any questions contractors may have in regards to this operation. The location of these 3 piles have been highlighted in blue on the attached (.pdf) of the <u>Existing Conditions & Demolition Plan</u>. If contractors should have any more questions please direct them to Dan Nelsen at the City of Homers Department of Public Works.







Inserted smaller diameter piles are 10'-0" long.

Existing Compromised Pile

06/05/2012 09:07

Existing Piles were welded to the inner piles.

06/05/2012 09:07



04/09/2012 10:00

MAR



04/09/2012 10:01

A Contraction

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AK 8469 AL

- Salte

E14



06/05/2012 09:07