



Alaska Railroad Corporation
327 W. Ship Creek Ave.
Anchorage, AK 99501

May 6, 2022
Addendum 2
RFQ #22-31-209728
Healy Equipment Building Construction

Addendum number 2 is issued for questions.

The Closing Date for this RFQ has changed.
Proposals will be received until Wednesday May 11, 2022 @ 3:00 PM Alaska time.

Questions:

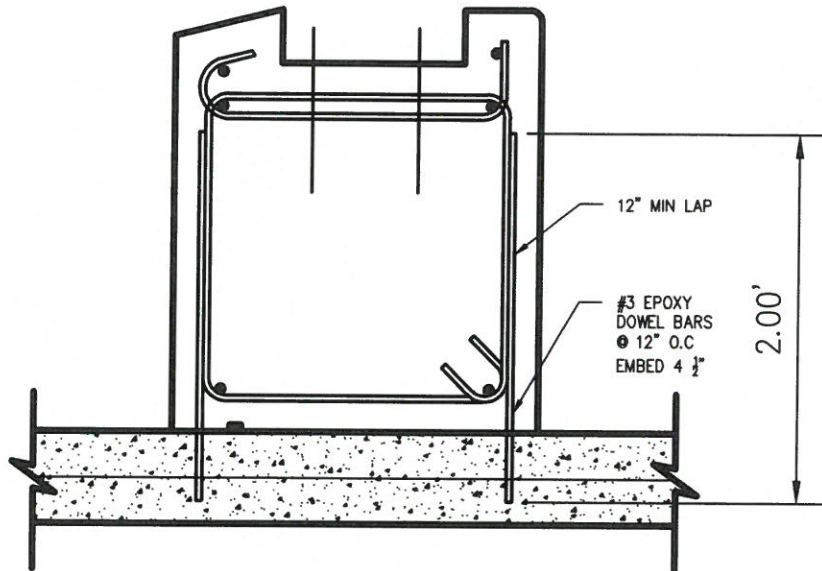
1. Would straight 2' epoxy dowel bars be permissible in lieu of U-1 & U-2 bars on foundation details page 6? **Please see the attached Alt Stem Wall Section Detail.**
2. Re: note 11, page 2 of project dwgs. specifies use of Pro – Poxxy 2000 or equal, w/ min. compressive strength of 12,000 psi. It will be hard to achieve specified 1" in 4" slope as , as product self levels. Would a **High Strength Cementitious** product that can be mixed from a fluid to dry pack consistency be a possible alternative? **Please see the attached drawing with revised note 11.**
3. Will ARRC be providing angle clips w/bolt holes where building straight wall panels secure inside of footing keyways? **Yes**
4. Please provide more detail on concrete encased electrode detail D pages 4 and 6. Wire size & type, type of connector & non metallic protective sleeve requirement. **ARRC will provide and install the electrode.**
5. Will ARRC be providing conduit for burial for Add Alt 2? **ARRC will provide 2" IMC conduit.**
6. Are there any permits required for this project State or Borough? **No.**
7. Are there federal funds in this project? Will this be Davis Bacon or Little Bacon? **No this project is not federally funded. Yes D.B. prevailing wages will apply. Please see attached Pamphlet 600 Issue 44.**

All other terms and conditions remain unchanged.
If there are any questions regarding this addendum please let me know.

Thank you,

Greg C Goemer

Sr. Contract Administrator
Alaska Railroad Corporation



STEM WALL SECTION DETAIL
SCALE: 1" = 1'-0"



 ALASKA RAILROAD CORPORATION ENGINEERING SERVICES P.O. BOX 107500, ANCHORAGE, ALASKA 99510-7500			
PROJECT : HEALY EQUIPMENT BUILDING			
TITLE : FOUNDATION ALTERNATE STEM WALL SECTION DETAIL			
DESIGNED BY: BSI	SCALE : AS NOTED	X	DWG NO.
CHECKED BY: CDR	DATE : MAY 2022		1 OF 1
APPROVED BY: PEF			