Multisite Roofing 2022

ADDENDUM NO. 1

November 19, 2021

This addendum is being issued for clarification and / or revision of the Contract Documents as noted. This document is hereby made a part of the Contract Documents to the extent as though it was originally included herein.

Bidder shall notify all sub-bidders of this addendum, and shall acknowledge receipt of this addendum by inserting the above addendum number in the space provided on the bid form prior to submitting bids. Failure to acknowledge receipt of any addendum will subject the bidder to disqualification.

The following are clarifications to the Contract Documents:

ltem	Reference	Description
1.00	Construction start Date	Work may start at both sites on 6/18/22.
1.01	Substantial Completion Date	Substantial Completion Date at both sites is 8/20/22
1.02	Final Completion Date	Final Substantial Completion Date at both sites is 8/27/22
1.03	Mandatory Prebid	Sign in sheet attached
1.04	Section 01 11 00	Background checks will not be required for either site.
1.05	Section 00 73 43	Prevailing Wage rates will be based on July 2021

PROJECT SHEET NO. 1108 SE Grand Avenue DRAWN BY PRO-ESSIONA Suite 300 DATE Portland, OR 97214 CHECKED BY Phone: (503) 280-8759 Fax: (503) 280-8866 SCALE CONSULTANTS ProfessionalRoofConsultants.com 11/17 ESD4J Monroe & Spence Butte Sign - In List (sub) Bidder Name # phone e-mail Company BELLO ELEC. CONST. ROB BELLIVAN DANA ARNOON robe beloecs. com diamzen@reynoldselectriz can REYNOLDS ELECTRIC dist@ 2g construction...com 541 689 3850 Doug Jost rodger Clindstron construction Rodger Arntt 541 606 - 3310 Elias T. Gob ecold Hectramerica.com 907.252.8654 ABC Roofing Koofing 5417026850 Sam Gamson Sameunpenarating. con McGilchrist & Sous Danny Gwyn Dangwyn @ Gmail. com Rossing and Sheet Metal 503-784-4225 Kyan Hostman Smith Sheet-metal estimator@ smith sheet metel. Rod Rosih e.g. swinne quail.com Swinn's Sheet Meta Ernie Swinn Andrew Barnes Andrew (a) ironhead roufing con russ @ arrow - roofing con Ironhead Roofing Arrow Rooting RUSS Bavis