







HYRUM SOUTH CACHE POND LANDSCAPE - ADDENDUM NO. 2.1

February 28, 2025

Addendum No. 2.1 to the Contract Documents, Specifications, and Plans prepared by J-U-B ENGINEERS, Inc. is hereby submitted for use in bid preparation and submittal. Supplier must acknowledge receipt of all Addenda on the Bid Form. The following clarifications, additions, and/or deletions are hereby made part of the project, as fully and completely as if the same were entirely set forth in the Contract Documents, Specifications, and Plans. The corrections, clarifications, changes, and approvals described herein shall become an integral part of any contract entered into between the Owner and Contractor.

CONTRACTOR QUESTIONS:

Q: Can you provide detail for the installation of the bench? What size bench is desired?

A: Install a 6' bench (Smith Steelworks, Classic Arc). Install on a concrete pad: 4" thick over 6" compacted road base. Surface mount anchor points shall be 10" thick (per detail). **Pad to be 8' long x 5' wide**, squared up to and level with asphalt path. See attached Surface Mounting Detail.

Q: Can you provide detail for the installation of the trash receptacle?

A: Trash receptacle shall be installed on a concrete pad: 4" thick over 6" compacted road base. Surface mount anchor points shall be 10" thick (per detail). Pad to be 3' long, and match the 5' width of bench pad — squared and level with adjacent to bench pad and asphalt path. See attached Surface Mounting Detail.

Notice is hereby given that this Addendum must be listed on the bid form Article 5.03 of the project manual as evidence that the Bidder has familiarized herself/himself with all changes incorporated herein.

Submitted By:

J-U-B ENGINEERS, Inc.

Andrew Noorlander, PLA, MBA Senior Landscape Architect

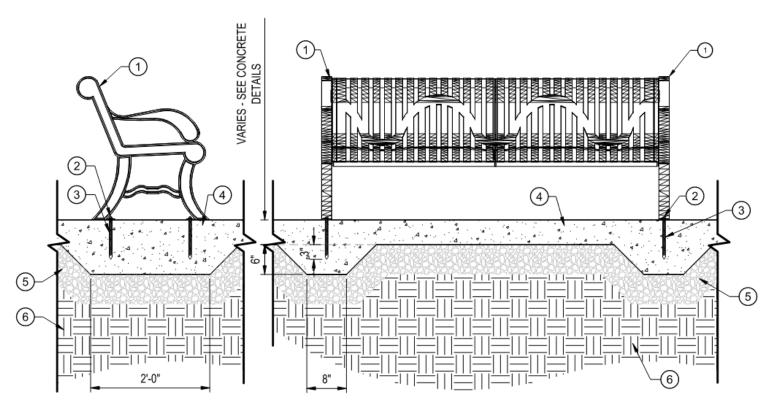
Attachments:

• Surface Mounting Detail

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- SITE FURNISHING (BENCH, PICNIC TABLE, & LITTER BIN) - SEE PLAN FOR INFORMATION ON SPECIFIC FURNISHING ITEM & WHERE TO SOURCE
- 2 STAINLESS STEEL DROP IN ANCHORS AND BOLTS, LENGTH AS REQUIRED TO EMBED INTO THICKENED SECTION OF CONCTRETE TO A 3" MIN. DEPTH AND TO ALLOW PROPER BENCH CONNECTION.
- 3 DRILL MOUNTING HOLES THROUGH CONCRETE AT SPECIFIED BOLT DIAMETER. EPOXY TO REQUIRED DEPTH.
- 4 CONCRETE PAD (SEE CONCRETE DETAILS)
- (5) 6" UTBC COMPACTED TO 95% MDD
- 6 UNDISTURBED OR COMPATED SUBGRADE COMPACTED TO 95% MDD



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