

CLAREMORE

ENGINEERING

PROJECT ADDENDUM

Bid / RFP / RFQ Number: SB-2024-30

Project Number: E2023-004

Project Name: FY 2023 – 2024 STREET REPAIRS

Addendum No.: 1

Date of Addendum: July 30, 2024

To All Plan Holders:

Please note the following changes and/or clarifications:

1. GENERAL CLARIFICATIONS:

a. SEPARATOR FABRIC:

Separator Fabric to be provided shall be in accordance with ODOT Specification section 712.05.

b. GEOGRID:

Where Geogrid is required, provide Tensar Interax NX 650 geogrid. No equals will be permitted.

c. SEALANT:

Different sealants will be required for this project depending on the application. All sealants shall be traffic rated and appropriate for the application. Where not specifically listed, Sika Duoflex SL for level surfaces or Sika Duoflex NS for vertical joints shall be the minimum for construction joints, expansion joints and cracks. Sika is listed as the minimum product requirement, but equals may be approved. The correct sealant for the application shall be utilized in accordance with the manufacturer's written instructions and data sheets.

d. REBAR:

Unless specifically shown, all rebar shall be single mats.

Rebar lap length shall be 16" minimum.

e. DOWELS:

Where drilled smooth dowels are provided into existing concrete, the drill depth shall be half the length of the dowel plus one inch. All dowels shall be centered between the concrete slabs.

All other terms, conditions and specifications remain unchanged. Any additions made to the Bidding and Contract Documents including the Plans and Specifications per this Addendum shall be considered a part of the original Bidding and Contract Documents. The professional seals and signatures applied to the original Bidding and Contract Documents are thereby considered to cover any additions to said documents per this Addendum.



Garrett L. Ball, P.E.
City Engineer

Date

Bidders shall acknowledge receipt of this Addendum in the space provided in the Bid Proposal Form.