

September 23, 2009

City of Portsmouth, New Hampshire
Public Works Department
RFP #16-10
Addendum #1

Engineering & Design Services

for

Maplewood Avenue Bridge Reconstruction

To the attention of all proposers submitting proposals for RFP #16-10 Engineering & Design Services for Maplewood Avenue Bridge Reconstruction.

The following changes are to be made to the original RFP #16-10 and becomes part of the original document.

Under **Submittal Requirements:**

Change to read “**Consultant to submit one copy of sealed price proposal**”

Under **Evaluation Criteria:**

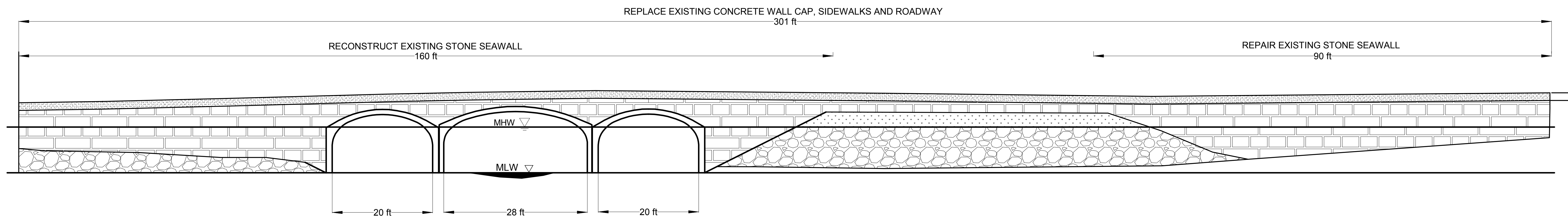
Change to read “Upon review of the non-price proposals, and after conducting interviews, if so used, the City shall rate the firms in order of preference. **The City will then open the price proposal of the top ranked firm.** The top ranked firm will then be notified of its standing and invited to enter into contract negotiations. If the City is unsuccessful in reaching a satisfactory contract with the top rated firm, it may terminate the negotiations without prejudice and commence negotiations with the second rated firm”.

The following drawing “Maplewood Avenue Culvert Evaluations Drawing” was inadvertently omitted from the original RFP #16-10. It is included as part of Addendum #1 and becomes part of the original RFP #16-10.

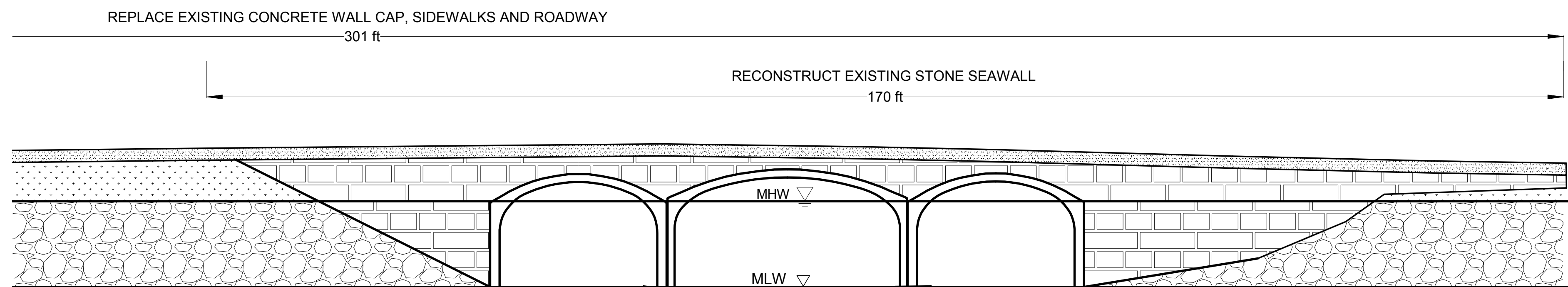
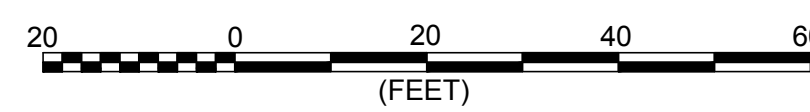
All else remains unchanged from original Request for Proposal document.

Please acknowledge receipt of this addendum within your proposal, failure to do so may subject a proposer to disqualification.

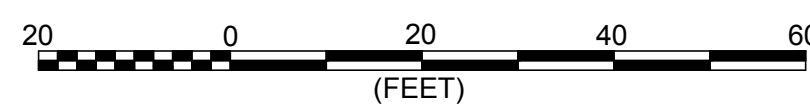
End of Addendum #1



PROPOSED SOUTH ELEVATION



PROPOSED NORTH ELEVATION



NOTES:

1. NEW CULVERTS SHALL BE PREENGINEERED PRECAST SECTIONAL ARCH CULVERTS (OPEN BOTTOM) SUCH AS CONSPAN OR EQUIVALENT.

No.	Description	Approv.	Date
1	ISSUED FOR GRANT APP	JUNE 2009	

DRAWING REVISIONS

Date: 6/22/09
 Scale: As Shown
 Designer: DCM
 Approved by: DCM
 Project No:
 File: MAPLEWOOD AVE

**FLOW RESTORATION FOR
 MAPLEWOOD AVE CAUSEWAY
 AT NORTH MILL POND**

