MEMORANDUM OF UNDERSTANDING

BETWEEN

THE CITY OF WASHOUGAL, WA

AND

THE CITY OF CAMAS, WA

The Cities acknowledge the following understanding regarding construction of the 3rd Avenue Bridge Water Line

As the City of Camas is in the process of upgrading the NE 3rd Avenue Bridge over the Washougal River, the City of Washougal would like to prepare for a future water line installation which crosses this bridge, shown on Exhibit A, attached.

Preparation for the future water line requires that openings are installed at the west and east end of the bridge abutments. The cost for this work will be \$4,968.00, including construction administration fees, as set forth in Exhibit "B". This cost will be paid by the City of Washougal, within 45 days upon receipt of an invoice from the City of Camas. If estimated costs exceed this amount, this MOU will be brought back to both cities for approval with the modified amount.

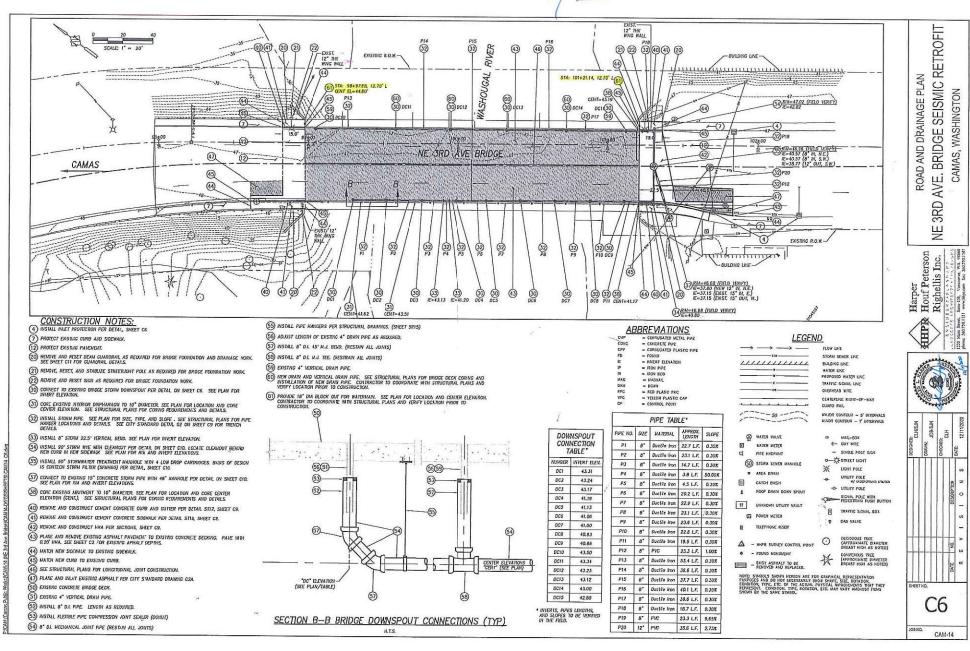
Camas has reviewed and determined that the space on the bridge is not currently needed for Camas planned improvements. Both parties agree that a future MOU or Franchise Agreement shall be negotiated and executed prior to commencing any related construction activity. All engineering plans, specifications, and construction activity within Camas are subject to review and approval by the City of Camas.

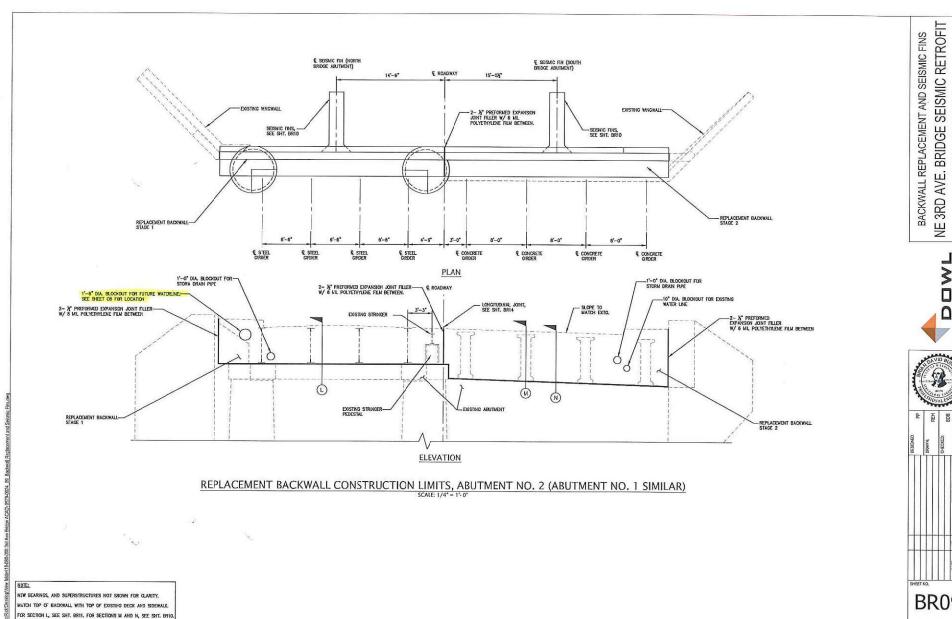
Washougal City Manager	Date
Camas Mayor	Date
APPROVED AS TO FORM:	
Kenneth B. Woodrich, City Attorney for Washougal	

Shawn MacPherson, City Attorney for Camas

Exhibit A

/2





SEE SHT. C5 FOR UTILITY ELEVATIONS.

NE 3RD AVE, BRIDGE SEISMIC RETROFIT CAMAS, WASHINGTON

DOWL



BR09

Exhibit B

3rd Avenue Bridge - Seismic Retrofit Washougal Watermain Blockouts at End Walls Engineers Estimate January 12, 2021



Description	Unit	Unit Price	Total Price
Materials, including additional rebar, pipe for	•		
blockout, and foam plug.	EA Blockout	\$600	\$1,200
Labor - Insert pipe, additional rebar tying,			
adjustments to forming, fill blockout with			
foam.	EA Blockout	\$1,200	\$2,400
Overhead, mobilization etc. @ 20%			\$720
Construction Cost - 2 blockouts			\$4,320
			100 100000
Inspection / Admin at 15%			\$648
			4
Total Cost - 2 blockouts			\$4,968

HHPR // DOWL RAV

