



Addendum # 1

Bid Opportunity: ITT-2021-30 - Washington

This addendum is issued prior to Tender Closing Date, in accordance with the Tender Documents and shall be considered an integral part of the Contract Documents, read together with the Drawings, Specifications and Addenda previously issued and with all subsequent addenda.

Revised Drawings

1. Delete drawing D01 (rev 0) and replace with attached drawing D01 (rev 01). Detail 1 Typical Terminal Flushing Connection and detail 2 Sanitary Air Valve have been revised. See Questions 1 and 2 in Responses to Bidders Questions below.

Responses to Bidder Questions

Question 1:

I would just like to confirm that on the terminal flush connection a 50mm ball valve is to be buried there? The access to this valve will make it difficult to turn off/on. A brooks box should not be used in a roadway, could this not all be put in a manhole?

Answer 1:

Use a 50 mm gate valve with a square operating nut where the 50 mm ball valve is indicated in Detail 1 on sheet D01. Installation to be c/w an IC capped with a

Locking Nelson Type Box marked "Sewer." See District of Summerland Standard Drawings 409 for more info.

The Brooks Box must be H-20 rated. District of Summerland Standard Drawing 408 specifies a "305x508 Concrete Pull Box 37 Series Brooks Products Ltd."

Question 2:

There is no such item as a 2706 2x2" saddle. How would you like to come off the mainline for the sewer air valve?

Answer 2:

Where the 2606 series product is indicated in Detail 2 on sheet D01, see the revised D01 (attached). The revision includes: a tee with spools and couplers. To be assembled then connected via butt fusion.

Question 3:

Is there a mandatory site meeting?

Answer 3:

No, there is no mandatory site meeting.

Question 4:

Does the District have a budget for this project?

Answer 4:

There is no publicly available budget for this project.

Question 5:

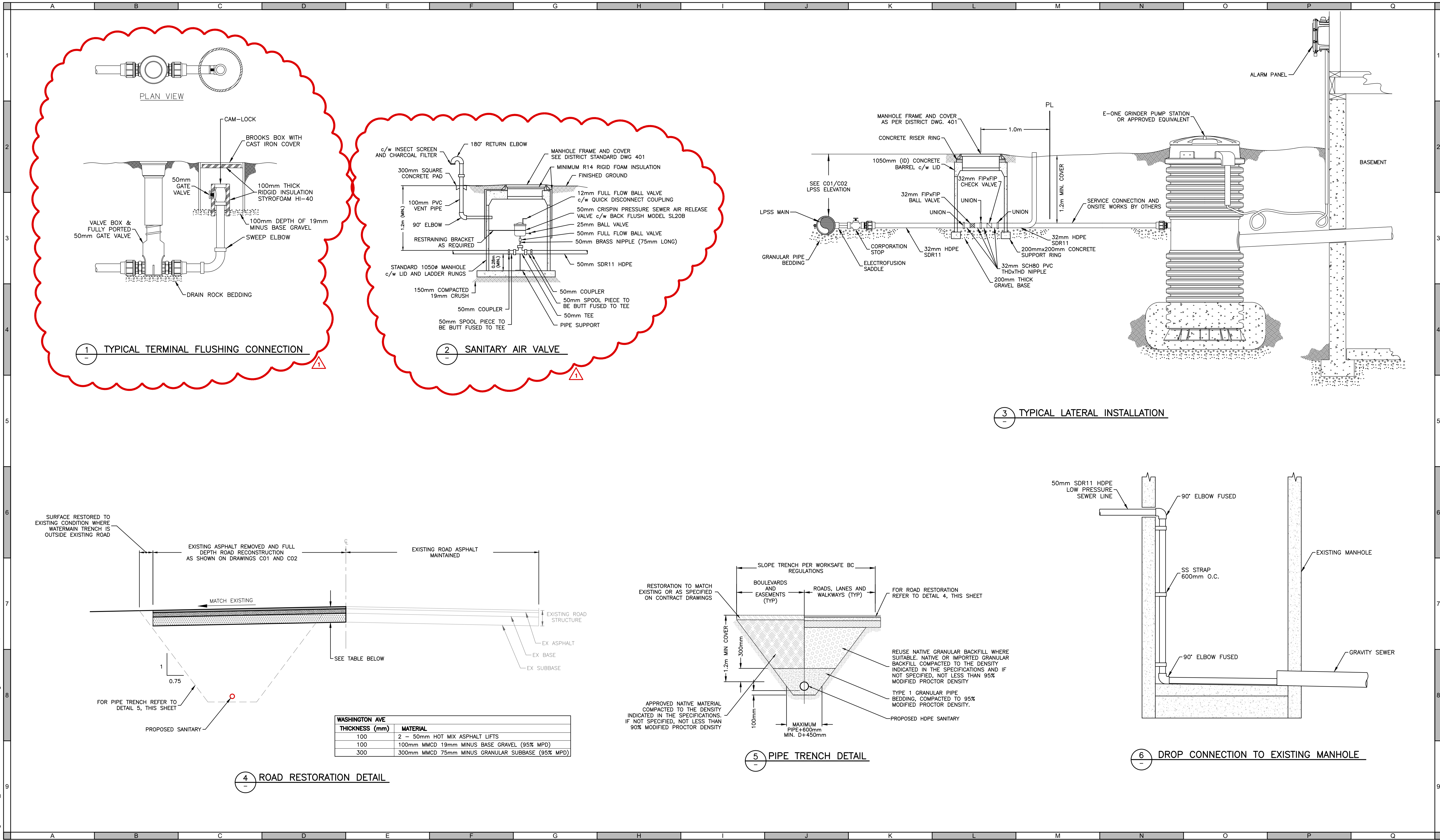
Is there a link to Q&A's?

Answer 5:

All question and answers are provided in this and subsequent Addendums.

Please ensure receipt of this addendum is acknowledged on the Form of Tender.

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ATTENTION
This drawing is prepared for the sole use of DISTRICT OF SUMMERLAND
No representations of any kind are made by Urban Systems Ltd. or its employees
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WARNING
Utilities or structures shown on this drawing were compiled from information
supplied by various parties and may not be complete or accurate. Expose and
conclusively confirm the location in the field all underground utilities and structures
indicated on this drawing, all underground utilities in the area of the proposed work
and any utilities or structures reasonably apparent from an inspection of the
proposed work. Urban Systems Ltd. assumes no responsibility for loss or damage
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SURVEY INFORMATION
Prepared by: VECTOR GEOMATICS
Coordinate System: UTM 11 NAD83(CSRS)
Compilation Date: SEPTEMBER 14, 2020

WASHINGTON AVE	
THICKNESS (mm)	MATERIAL
100	2 - 50mm HOT MIX ASPHALT LIFTS
100	100mm MMCD 19mm MINUS BASE GRAVEL (95% MPD)
300	300mm MMCD 75mm MINUS GRANULAR SUBBASE (95% MPD)

ISSUED FOR
ADDENDUM #1
NOVEMBER 30, 2021
urbansystems.ca

Professional Seals

#	Date	Issue / Revision	App
0	2021-11-10	TENDER	TS
1	2021-11-30	ADDENDUM #1	TS



URBAN SYSTEMS

Scale: NOT TO SCALE

Quality Control by: T. SIMKINS
Designed by: M. GABELHEI
Drawn by: M. GABELHEI

WASHINGTON AVE SANITARY DETAILS			
Sheet Number	4 of 4	Project Number	Revision
0872.0071.02	D01	0	0

ANSI expand D (34.00 x 22.00 inches) 25mm

NOT FOR CONSTRUCTION