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May 22, 2020

**NOTICE OF ADDENDUM
 ADDENDUM NO. 3
 CONTRACT NO. 8514**

JULIA STREET, JULIA CIRCLE AND BAKER AVENUE ASSESSMENT DISTRICT - 2020

Revise and amend the contract document(s) for the above project as stated in this addendum, otherwise, the original document shall remain in effect.

PROPOSAL:

See below for a summary of items that have been removed, added or revised. Refer to the proposal for updated quantities. See proposal on bidexpress.com.

Action	Bid Item	Description
ADD	10801	ROOT CUTTING – CURB & GUTTER(UNDISTRIBUTED)
ADD	10802	ROOT CUTTING – SIDEWALK(UNDISTRIBUTED)
ADD	20406	GRUBBING
ADD	50432	12 INCH TYPE II PAVEMENT STORM SEWER PIPE
ADD	50433	15 INCH TYPE II PAVEMENT STORM SEWER PIPE
ADD	50434	18 INCH TYPE II PAVEMENT STORM SEWER PIPE
ADD	50435	24 INCH TYPE II PAVEMENT STORM SEWER PIPE
REMOVE	50401	12 INCH TYPE I RCP STORM SEWER PIPE
REMOVE	50402	15 INCH TYPE I RCP STORM SEWER PIPE
REMOVE	50403	18 INCH TYPE I RCP STORM SEWER PIPE
REVISE	20313	REMOVE INLET
REVISE	20314	REMOVE PIPE
REVISE	20335	ABANDON SEWER PIPE WITH SLURRY
REVISE	21049	INLET PROTECTION, RIGID FRAME - PROVIDE AND INSTALL
REVISE	21050	INLET PROTECTION, RIGID FRAME - MAINTAIN
REVISE	21051	INLET PROTECTION, RIGID FRAME - REMOVE
REVISE	40364	ADJUST INLET CASTING, TYPE 'H' - RESURFACING
REVISE	50405	24 INCH TYPE I RCP STORM SEWER PIPE
REVISE	50499	CONCRETE COLLAR
REVISE	50723	3'X3' STORM SAS
REVISE	50724	4'X4' STORM SAS
REVISE	50741	TYPE H INLET
REVISE	50791	SANITARY SEWER TAP
REVISE	50795	PRIVATE STORM SEWER LATERAL

PLANS:

DELETE entire plan set and REPLACE with revised plan set issued 5-22-2020.

Summary of revisions listed below.

EC-1 – EC-3: Storm sewer alignment on Julia St adjusted (see U sheets). Inlet protection quantities and locations changed to accommodate new inlet locations.

U-1: Storm sewer alignment on Julia St adjusted (see sheets U-3 and U-5). On Baker Ave, structure S-9 and pipe P-9 adjusted and structure S-9A and pipe P-9A added to accommodate new alignment. Additionally, all structures and pipes on Baker re-numbered. Structure S-8A and pipe P-8A removed from design.

U-2: Storm sewer alignment on Julia St adjusted (see sheets U-3 and U-5).

U-3: Note the following listed changes:

1. Storm sewer alignment on Julia St adjusted (see sheet U-5 for specific changes to individual pipes/structures). Structures S-3 – S-8 and pipes P-2 – P-8 adjusted. Structures S-4A, S-4B, S-5A and S-8B added to design. Pipes P-3A, P-4A, P-4B, P-5A, and P-8B added to design.
2. Private storm laterals and public storm inlets removed from 5801 Julia St, 5802 Julia St, and 5810 Julia St. Private storm laterals and public storm inlets moved at 5809 Julia St, 5818 Julia St, 1 Julia Cir and 25 Julia Cir.
3. Sanitary pipe from MH05-208 to SAS 3045-011, and two storm pipe removals, changed from removal to abandonment of sewer with slurry.
4. Sanitary laterals leading to 5801 Julia St and 1 Julia Cir have bends to avoid tree impacts.
5. Sizes of sanitary laterals from SAS#2 and SAS#3 changed from 8" to 4".

U-4: Removal of existing sanitary pipe from MH05-208 to SAS 3045-011 changed to abandonment with slurry.

U-5: Note the following listed changes:

1. Several storm structures shifted and/or type changed to account for changed storm alignment on Julia St. Pipe lengths changed to account for changes in structure locations. Structures S-4A, S-4B, S-5A, S-8B and S-9A added to design.
2. Pipes P-3A, P-4A, P-4B, P-5A, P-8B and P-9A added to design.
3. Structure S-8A and pipe P-8A removed from design.
4. Structures on Baker Ave re-named/numbered.
5. Adjustment ADJ-2 added to design.
6. All pipe types (except for P-1) changed to allow for Type II storm sewer.
7. Specific Notes [4] and [5] added to schedule.

U-6: Removal of existing storm sewer pipe from ADJ-2 to RS-5, and from RS-5 to ADJ-1, changed to abandonment with slurry. ULOs 1, 2, 4-7 shifted to account for change in storm sewer main along Julia St.

Please acknowledge this addendum on page E1 of the contract documents and/or in Section E: Bidder's Acknowledgement on Bid Express.

Electronic version of these documents can be found on the Bid Express web site at:

<http://www.bidexpress.com>

If you are unable to download plan revisions associated with the addendum, please contact the Engineering office at 608-266-4751 receive the material by another route.

Sincerely,



Robert F. Phillips, P.E., City Engineer

Cc: Greg Fries