

**CITY OF FORT BRAGG
PUBLIC WORKS DEPARTMENT**

CONTRACT CHANGE ORDER NO. 02

PROJECT NAME: MAPLE STREET STORM DRAIN & ALLEY REHABILITATION

**CITY OF FORT BRAGG
PUBLIC WORKS DEPARTMENT**

416 N. Franklin Street
Fort Bragg, CA 95437
(707) 961-2823

Date of Issuance: August 26, 2021

City's Project No.: PWP-00116

Engineer of Record: Aaron Brusatori (REY)

Contractor: Akeff Construction

Engineer's Project No.: 3131.001

Contract for: Storm drain and alley improvements

You are directed to proceed promptly with the following change(s):

Description: Install 460 LF of 6" SS & 10 EA SS laterals on Alley S300K. Add contract time for the extra work and the anticipated long lead time due to material shortage delays.

Purpose of Change Order: To eliminate a utility conflict and bring the sanitary sewer system on Alley S300K up to current City standards before paving.

CHANGE IN CONTRACT PRICE

Original Contract Price:

\$ 1,226,354.00

Contract price prior to this Change Order:

\$ 1,251,354.00

Net Increase or decrease in contract price:

\$ 82,700.00

Net contract price with all Change Orders:

\$ 1,334,054.00

CHANGE IN CONTRACT TIME

Original contract time:

50 Working days

Contract time prior to this Change Order:

65 Working days

Net increase or decrease in days:

40 Working days

New contract time with all Change Orders:

105 Working days

Upon execution by representatives authorized to bind the parties, this Change Order will become a part of the contract. The consideration specified in this Change Order (whether an adjustment of the contract price, an adjustment of time, and/or other consideration) is the full and sole compensation owed to the contractor as a result of the changes and issues described in this Change Order. Such consideration includes, but is not limited to, any and all direct and indirect costs incurred by the contractor as a result of the changes and issues described in this Change Order for any labor, equipment, materials, overhead (additional, extended, field and home office), profit, or time adjustments. By signing this Change Order the contractor waives and releases the owner from any and all claims for additional compensation concerning any of the changes and issues specified in this Change Order.

CITY OF FORT BRAGG
PUBLIC WORKS DEPARTMENT

CONTRACT CHANGE ORDER NO. 02

PROJECT NAME: MAPLE STREET STORM DRAIN & ALLEY REHABILITATION

Approved: We, the undersigned Contractor, have given careful consideration to the change proposed and hereby agree, if this proposal is approved, that we will provide all equipment, furnish all labor and materials, except as may be otherwise noted above, and will accept as full payment therefore, the prices above

By: *Karen Sue*, Contractor
Phone: 707-964-7346
Date: 8/27/2021

RECOMMENDED:

APPROVED:

APPROVED:

By *T. Dill* Project Manager/Engineer/Inspector
By *J. P. Hill* Public Works Director
By *Tabatha M. M.* City Manager
Date: 08/26/2021 Date: 8/27/2021 Date: 8-26-21

PO Number: _____

Maple Street Storm Drain & Alley Rehab Project
Project # PWP-00116

8/26/2021

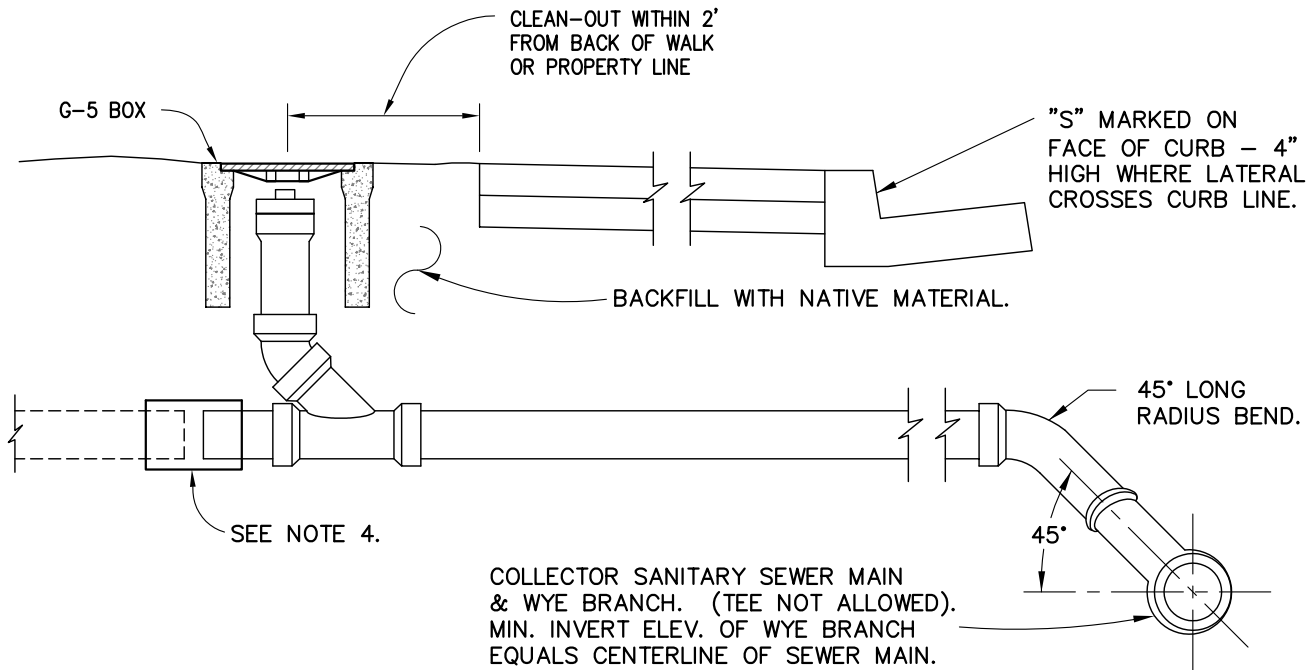
Change Order #2 Request - Add Sanitary Sewer System on Alley S300K
This extra work will be paid for at the Contract bid unit prices for 6" plastic pipe and ss cleanout.

COST

Item No.	Bid Item	Quantity	Unit	Bid Item Cost	Item Cost
Line #21	6" pipe	460	LF	\$ 145.00	\$ 66,700.00
Line #34	Clean Outs	10	EA	\$ 1,600.00	\$ 16,000.00
Change Order Total				\$ 82,700.00	

Time

Install SD S300K	10 days
Material Lead Time	20 days
Install Sewer	10 days
Total Time	40 days



LATERAL CONNECTIONS TO EXISTING MAINS:

PVC, (SDR 35):
 4" - 8" : CUT IN WYE
 10" & LARGER: GLUE ON SADDLE WITH STRAP TIES.
 OR APPROVED BY THE CITY ENGINEER.

LATERAL PIPE MATERIAL TO BE 4" MINIMUM AND ONE OF THE FOLLOWING:

DUCTILE IRON PIPE
 POLYVINYL CHLORIDE (PVC) PIPE, SDR 35 WHEN USED WITH A MANUFACTURED "Y" SPECIFICALLY
 DESIGNED FOR PVC LATERALS. THE "Y" SHALL BE POLYVINYL CHLORIDE (PVC), SDR 35.

NOTES:

1. THE SEWER SERVICE LATERAL SHALL BE OF SUFFICIENT DEPTH TO ADEQUATELY SERVE THE BUILDING SITE, AND IN NO CASE SHALL BE LESS THAN 3 FT. DEEP AT THE BACK OF THE P.U.E. UNLESS OTHERWISE AUTHORIZED BY THE DIRECTOR OF PUBLIC WORKS.
2. WHERE PROBLEMS ARE ANTICIPATED IN PROVIDING SEWER SERVICE TO A GIVEN BUILDING SITE, THE LATERAL INVERT AT THE BACK OF THE P.U.E. SHALL BE STAKED BY THE OWNER'S ENGINEER.
3. MINIMUM 2% SLOPE EXCEPT WHERE A VARIATION IS SPECIFICALLY APPROVED BY THE CITY ENGINEER.
4. WHEN CONNECTING TO EXISTING SEWER LATERAL EXTEND TO 1' BEHIND P.U.E.



SEWER SERVICE LATERAL

**STD. NO.
309**

SCALE: NONE

DRAWN: LMM

CHK: OAB

APPVD:

DATE: APR 2008