



CHANGE ORDER FORM

FORT BEND COUNTY ENGINEERING

Distribution:

- ☒ FBC Engineering
- ☒ FBC Judge
- ☒ FBC Purchasing
- ☒ Contractor
- ☒ Consultant

Address: 301 Jackson Street Richmond, Texas 77469

Phone: 281-633-7500

Web site: www.FortBendCountyTx.gov

PROJECT:

Front Street (x18)

CONTRACTOR:

BALLEW CONSTRUCTION, LLC

CHANGE ORDER NUMBER 1

DATE 06/16/2025

PROJECT NUMBER x18

BID NUMBER 24-069

CONTRACT DATE 08/13/2024

FBC PURCHASE ORDER NO.. 245313

The contract is changed as follows:

Change Order 001 - Fiber Optic

Not valid until signed by Fort Bend County.

The Original (**Contract Sum**) \$ 1,427,153.05

Net change by previously authorized Change Orders \$ 0.00

The (**Contract Sum**) Prior to this Change Order was \$ 1,427,153.05

The (**Contract Sum**) will be ☒ increased or ☐ decreased or ☐ unchanged by

this Change Order in the amount of \$ 161,831.25

The new (**Contract Sum**) including this Change Order will be \$ 1,588,984.30

The Contract Time will be ☐ increased or ☐ decreased or ☒ unchanged by 0 Days

The Contract End Date as of this Change Order therefore is ☐ changed or ☒ unchanged to 10/03/2025

Authorized:

Fort Bend County Judge
Honorable KP George
301 Jackson St.,
Richmond, Texas 77469

By: _____

(Signature)

DATE: _____



CHANGE ORDER FORM
FORT BEND COUNTY ENGINEERING

Project Code	x18	Report Run Date	07/16/2025
Project Name	Front Street (x18)	Change Order Date	06/16/2025
Contract Number	CN-2	Original Contract Amount	1,427,153.05
Contractor	BALLEW CONSTRUCTION, LLC	Current Contract Amount	1,427,153.05
Change Order Number	1	Net Change This Order	161,831.25
Short Description	Change Order 001 - Fiber Optic	Contract Amount After Change	1,588,984.30

Container	Line No.	Item Description	Unit	Quantity	Unit Price in \$	Amount in \$
No Container	No Container					
	79	Fiber Optic (Conduit / Handholes / Markers)	LS	1.0000	156,431.25	156,431.25
	80	INLET(COMPL)(TY C1)(STAGE II) (CAST IN PLACE))	EA	3.0000	1,800.00	5,400.00
	Container Total					161,831.25
	Grand Total					161,831.25