CHANGE ORDER FORM

Date: 15 Feb 23 Contract No.: C23-3291-PW	Change Order No.: 1					
Owner: OKALOOSA COUNTY BOARD OF COUNTY COMMISSIONERS						
Contractor: <u>Dalton Bros.</u>						
The Contract/Agreement is modified as follows upon execution of this Change	ge Order:					
Add 100 SY of Flex-a-mat to meet overlap and embedment requirements to	meet warranty requirements.					
Attachments: Contractor proposal, RFI #1 CC ST	ONTRACT: C23-3291-PW LLTON BROTHERS, INC. ONSTRUCION OF BOB SIKES ORMWATER IMPROVEMENT (PIRES: 240 DAYS FROM NTP					
CHANGE TO CONTRAC	T PRICE					
DESCRIPTION	AMOUNT					
Original Contract Price:	\$ 1,084,425.15					
Net change by previously authorized Change Orders:	s <u>-</u>					
Present Contract Price:	\$ 1,084,425.15					
This Change Order will (add/deduct):	\$ 9,394.13					
New Contract Price:	s 1,093,819.28					
CHANGE TO CONTRA	СТ ТІМЕ					
DESCRIPTION	DATE OF NUMBER OF DAYS					
Original Contract Time:	180 days; 240 days					
Original Substantial Completion Date:	July 29, 2023; September 28, 2023					
Net change by previously authorized Change Orders:	0					
This Change Order will (add/deduct):	0					
New Contract Time:	180 days; 240 days					
New Substantial Completion Date:	July 29, 2023; September 28, 2023					
Jason T. Autrey, P.E., REQUESTED BY: C.P.M. C.P.M. Digitally signed by Jason T. Autrey, P.E., Digitally signed by Jason T. Autrey, P.E., Date: 2023.02.15 14:26:14-06'00' PROJECT ENGINEER: Stephen Blalock Date: 2023.02.15 06:47:05-06'00'	DATE:					
- T	DATE: 2/15/2023					
CONTRACTOR: Dalton Brotners IIIC. OWNER: DeRita Mason Date: 2023.02.17 07:22:51 -06'00'	DATE:					

This Change Order is an amendment to the Contract/Agreement between Contractor and the Owner, and all other contract provisions shall remain in full force and effect unless specifically amended in writing, signed by both parties.

Insert Name and Title as per Purchasing Manual Thresholds



February 14, 2023

Steven Blalock Okaloosa County Public Works 5479A Old Bethel Road Crestview, Florida 32536

RE: Bob white Dr. Drainage Improvements

PCO# 002 Flex-A-Mat SQYD Correction to as Drawn

Dear Mr. Blalock:

Per the attached RFI#1 Dated 230214, we submit our cost increase of \$9,394.13 change for additional square yards of Flex-A-Mat to correct the discrepancy between the Unit Cost Proposal and the Project drawings. We have attached a breakdown and backup for your review and use.

If acceptable, then please sign-off on the approval below and return at your earliest convenience. Upon receipt, we will include the referenced materials in a future change order.

Feel free to contact us if you have any questions or comments.

Sincerely,

Jacob Dalton

Dalton Brothers Inc.

Cc: File

Dalt	ton Brothers Inc.							PCO:	#:	2	CCR #:	0				Revision #:	0
PROJECT 314 - Bob White Dr. Drainage Improvements								DESCRIPTION: Flex-A-Mat Acutal SQYD					REVIEWED WITH OWNER:				
OWNER Okaloosa County					PCO #: 2												
				Conti	Contingency Change Request #: 0												
STIMAT	TE DATE:		02/14/23					ARCHITECT: N/A								•	
SCOPE OF WORK:									TAL SQ. FTG.: 1				SF				
CODE		QTY	UNIT	LABOR	R UNIT RATE	TOTA	L LABOR	MATERIAL I	UNIT RATE	TOTAL MATERIAL	SUB UNIT RATE	TO	TAL SUB			LINE TOTAL	SUBCONTRACTOR/COMMENTS
1000																	
	Estimating	0	Hours	\$	125.00	\$	-			\$ -		\$	-	\$	125.00	\$ -	No Charge for Estimate. RFI #
	OTHER			\$	-	\$		\$	-	\$ -	\$ -	\$	-	\$		\$ -	
	DIVISION 1 TOTALS					\$	-			\$ -		\$	-	\$	-	\$ -	\$
2000	SITEWORK / DEMOLITION: ETC																
	312513.000 Flex-A-Mat Increase in SQYD	100	SQYD	\$	=	\$	=	\$	-	\$ -	\$ 90.32	2 \$	9,032.00	\$	90.32	\$ 9,032.00	Approved in RFI #1
				\$	-												
	OTHER			\$	-	\$	-	\$	-	\$ -	\$ -	\$	-	\$	-	\$ -	
	DIVISION 2 TOTALS					\$	-			\$ -		\$	9,032.00	\$	9,032.00	\$ 9,032.00	\$
	DIVISION TOTALS					\$	-			\$ -		\$	9.032.00			\$ 9,032.00	\$
	-	•		1				1			1	TOTAL L	ABOR			\$ -	
												W. COMP	& P.R.TAX IN	CLUDED	IN UNIT PRICE	\$0.00	
											TOTAL MATERIAL				\$ -		
													AX 7.0% INCL	LIDED IN I	I INIT DDICE	¢	
												TOTAL S		ODED IN	ONITTRICE	\$ 9,032.00	
												SUBTOTA				\$ 9,032.00	
														DILITY			
													CE & SUB LIA	BILITY		\$88.51	
												SUBTOT				\$ 9,120.51	
													AD INCLUDED		PRICE	\$0.00	
													UDED IN UNIT	Γ PRICE		\$0.00	
ACCEPTED BY:						SUBTOTAL				\$9,120.51							
								P&P BON	D (3%)			\$273.62					
DATE:										TOTAL				\$9,394.13			
				_		_			_							** *	
	Reservation of rights for extension of contract	time as a res	sult of the a	above re	terenced cl	nange of	scope		0	Calendar Days.		Proposal	Total			\$9,394.13	

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CONTRACT NUMBER:	REG	UEST FOR	RFI NUMBER:							
	INF	ORMATION	1							
CONTRACT TITLE:	•	PROJE	ECT NUMBER (if applicable):							
Bob White Drainage Impr	ovement		314							
PRIME CONTRACTOR: Dalton Brothers Inc		SUBCONTRACTOR/SUPP	LIER:							
SUBJECT/TITLE OF RFI:										
DRAWING(S):	DETAIL(S):	SPECIFICATION:	CPM ACTIVITY NUMBER:							
C301 & C302	Plan View	914	1780							
	NCREASE: 🛛	DECREASE:								
INFORMATION REQUESTED & REC The unit quantity shown of Flex-A-Mat does not m	on the uni	t price Contracto								
believe the minimum 18" required overlap and embedment of the Flex-A-Mat was not included in the unit price contractors proposal sheet. To install the Flex-A-Mat as drawn will require 830sqyd of material. The overlaps & embedment is a manufacturer requirement for a warrantable installation. DBI recommends a change order be processed to add in the missing sqft. Date Response Required By: 02/28/2023 Requester: Jacob Dalton Date: 220214										
From: Kari Anderson, PE Recommend approval of additional qty for proper installation of FLEXMAT Per plan detail and specification										
RECOMMENDATION: Signature: Fai & anderson Date: 2/14/2023										
From:										
To: Okaloosa County PW REPLY: Approved. Will maintain as justification to approve a future CO.										
	Signa	Stephen	igned by Stephen 8.02.14 14:05:57 Date:							

The RFI system is intended to provide an efficient mechanism for responding to contractor's request for information ONLY. This system DOES NOT authorize the contractor to precede with work. If the contractor considers the RFI response a changed condition, written notice to the Project Manager is required within 30 calendar days.



Motz Enterprises, Inc. 3153 Madison Road Cincinnati, OH 45209 Office: 513-772-6689

Fax: 513-772-6690 www.Flexamat.com

INSTALLATION GUIDELINES

Flexamat[®] is a tied concrete block system that is manufactured with site specific underlay. First, for applications where vegetation growth is expected, we use a 12-18 month degradable excelsior blanket (Curlex[®] II), second, for applications where vegetation will be sparse or under water often, we use a permanent synthetic erosion control blanket (Recyclex[®] TRM-V), and third, for sandy, non-cohesive soils, and when a stabile base is needed we use a non-woven geotextile fabric

Flexamat[®] is available in widths of 4', 5.5', 8', 10', 12', and 16'. For applications with wider widths, mats are installed adjacent to another. The manufacturer or authorized representative will provide technical assistance during installation as needed.

SHIPPING, TRANSPORT, STORAGE & HANDLING:

Flexamat[®] is packaged in rolls for shipment. The rolls have a minimum weight of 10 pounds per square feet. Rolls are packaged with handling straps. For safety, it is recommended that these straps only be used for lifting below 2' as a means to place heavy duty lifting straps under rolls.

Upon delivery, rolls may be left exposed for up to 30 days. If exposure will exceed 30 days, the rolls must be tarped or otherwise covered to minimize UV exposure.

SUBGRADE PREPARATION:

The prepared subgrade shall provide a firm, unyielding foundation for the mats. The subgrade shall be prepared as detailed on the plans. Subgrade surface shall be free of any debris, protrusions, rocks, sticks, roots, foot prints, or other hindrances which would result in an individual block being raised more than ¾" above the adjoining blocks. Undulations, rolls, knolls and rises in the subgrade to which the tied concrete mat is able to contour over and maintain intimate contact with the subgrade will be allowed. The Flexamat block has a height of 2.25". When grading next to hard surfaces like a road, sidewalk, or outlet pad, consider lowering the grade to allow for a smooth transition for water to flow from the hard surface onto the Flexamat. Before unrolling the Flexamat, apply seed and soil amendments directly to the prepared soil prior to installation of mats. Use seed and soil amendments or topsoil per project specifications.

UNROLLING:

Stage the rolls in the direction to be unrolled, and position the leading edge of the roll, so that this edge is on the bottom of the roll aligned to the grade shown on the plans or at the end of the proceeding roll, and according to the manufacturer's installation guidelines. Flexamat can be unrolled down or across slopes. It is important to considering the direction of any overland or channel flow when anchoring and installing the succeeding rolls for seams or abutments in the design. All edges exposed to concentrated flows, especially the upstream leading edges must be terminated and properly anchored according to engineer drawings. If no hydraulic or overland flow is expected, a soil transition cover of 4"-6" can be graded over the edges in lieu of

Form: 10232015

placement in an anchor trench. Overlapping seam should be installed like a shingle on a roof. When working in channelized flow it is recommended that the center of the Flexamat channel has at least 1.0' of freeboard, so the flow stays within the channel bed and does not exceed the outside edges of the channel.

PANEL SEAMING:

Panel seams (Channel and Slopes) perpendicular to the hydraulic flow must be overlapped. The downstream panels will be terminated and properly anchored according to engineer drawings and placed under the upstream panel by overlapping 18". If no hydraulic or overland flow is expected, abutting the seams together is acceptable along with a minimum of 2' section of erosion control matting is used with 12" being placed under each neighboring panel. The seam must be tied together using stainless steel zip ties, lacing wire, or "U" shaped rebar anchors per design.

ANCHORING:

Flexamat shall have an 18" toe-in at edges perpendicular to concentrated hydraulic flow. For areas exposed to surface sheet flow, recess the mat 12". Alternately, edges not exposed to surface sheet flow do not need to be toed. Rather, a soil transition cover may be placed 4" along the edge of mat to transition to landscape.

Where permanent anchoring is required, e.g., installing mats on steep slopes, the cables (polypropylene grid) shall be attached to the anchoring system as indicated on the contract drawings. Important areas for considering anchoring are the leading edges, seams and overlaps. The design and layout of the anchored system shall be designed by the engineer with assistance from manufacturer.

MAINTENANCE:

Inspect at regular intervals and after storm events. Mow and fertilize vegetation. Do not maintain with grass killing chemicals. Remove sediment buildups in any swales or outlets.

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