

CITY OF DALTON
CHANGE ORDER

AP025-9084-49(313) Whitfield

CONTRACT CHANGE ORDER NO.:

1

or

SUPPLEMENTAL AGREEMENT NO.:

-

AIRPORT:

Dalton Municipal Airport (DNN)

DATE:

November 24, 2025

LOCATION:

Dalton, GA

GDOT IDENTIFIER PID:

T008974

CONTRACTOR:

C.W. Matthews

Project:

Taxiway Pavement Rehabilitation

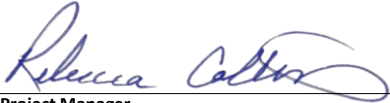
You are requested to perform the following described work upon receipt of an approved copy of this document or as directed by the Owner or Engineer:

Item No.	Description	Unit	Unit Price	Quantity Total	Amount Total
3	Asphaltic concrete 12.5 mm Superpave, Group 1, Including polymer-modified bituminous materials (PG76-22) and hydrated lime	TON	\$ 142.06	-465.3	\$ (66,099.76)
11	Structural Fill Material for Pavement Repair Backfill (Off-Site) including hauling and install (Embankment)	CY	\$ 91.11	-550.0	\$ (50,110.50)
16	Foundation Backfill, Type II	CY	\$ 101.00	630.0	\$ 63,630.00
17	Geotextile Fabric (Base Bid)	SY	\$ 7.00	1,800.0	\$ 12,600.00
39	No. 57 Stone	CY	\$ 64.29	434.0	\$ 27,901.86
40	Geotextile Fabric (Additive Bid)	SY	\$ 7.00	868.0	\$ 6,076.00
41	No. 4 Stone	TON	\$ 25.01	240.0	\$ 6,002.40

This Change Order Total (Base Bid)	\$ 0.00
Previous Change Order(s) Total (Base Bid)	\$ -
Original Contract Total	\$ 1,737,574.63
Revised Contract Total	\$ 1,737,574.63

Owner requested prices from Contractor to alter the pavement repair detail from the Base Bid to backfill crack repair excavation with course aggregate and wrap in nonwoven geotextile fabric. Items 16 and 17 will be added to the base bid pay items and incorporated into the contract. Subsequently, item 11 will not be utilized. To repair soft soils on T/W C as part of the Additive Bid, Owner requested prices from Contractor for No. 75 Stone, Geotextile Fabric and No. 4 Stone. An underrun of 465.3 TON is anticipated for item 3. This change order does not increase the overall contract value.

Recommended by:



Project Manager

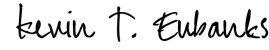
11/24/2025

Date

Approved by:

Owner

DocuSigned by:



Contractor

11/25/2025

Date