

Bradford Regional Airport Authority
Bradford Regional Airport
Contract No. 88
Rehabilitate Non-Revenue Terminal Parking Lot

Pre-Bid:	NA	Bid Date:	May 22, 2020
Time:	NA	Time:	11:00 AM
Location:	NA	Location:	Bradford Regional Airport, 212 Airport Road, Suite E, Lewis Run, PA 16738

PROJECT ENGINEER: Brian R. Wolfel, PE – b.wolfel@gaiconsultants.com*
CONTACT FOR PLANS: Chelsea Moore, c.moore2@gaiconsultants.com or 814.299.4694

*Direct all technical questions to the project engineer via email.

COMPANY NAME	PHONE	FAX	LOCATION	Apparent Low Bidder and Bid Amount
Glenn O. Hawbaker, Inc	724-458-6801		Grove City, PA	
CriLon Corp	814-444-6910		Somerset, PA	
Bob Cummins Construction	814-368-7427		Bradford, PA	
IA Construction Corp	814-432-3184		Franklin, PA	

Revised 05/14/2020 - ncb

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Project Description

The project will consist of rehabilitating the terminal parking lots, including crack sealing, bituminous overlay, replacing drainage inlets, and remarking. Work will include full depth pavement section replacement in areas where the pavement is failing, crack repair for cracks > 1 ½”, replacing damaged inlets, a 2” mill and overlay over the whole parking lot, and remarking the existing pavement markings.



Below are approximate items and quantities for the base bid:

Item No.	Quantity	Unit	Item Description
SECT 203	45	CY	CLASS I EXCAVATION
SECT 313	178	SY	SUPERPAVE ASPHALT MIXTURE DESIGN BASE COURSE, PG 58-28, 0.3<3 ESAL'S, 25.0 mm, 4" DEPTH
SECT 350	178	SY	SUBBASE 5" DEPTH (NO. 2A)
SECT 413	7,328	SY	SUPERPAVE ASPHALT MIXTURE DESIGN HMA WEARING COURSE, PG 58-28, 0.3<3 ESAL'S, 9.5 mm, 2" DEPTH
SECT 491	7,328	SY	MILLING OF ASPHALT PAVEMENT 2" DEPTH
SECT 605-1	2	EA	PRECAST INLET BOX
SECT 605-2	3	EA	CONCRETE INLET TOP UNIT AND GRATE
SECT 962-1	3,160	LF	4" LINE MARKINGS
SECT 962-2	2	EA	HANDICAP MARKINGS
C-105-6.1	LUMPSUM	LS	MOBILIZATION
P-101-5.1	91	LF	CRACK REPAIR
S-200	LUMPSUM	LS	SAFETY REQUIREMENTS

Below are approximate items and quantities for Alternate #1 – West Parking Lot:

Item No.	Quantity	Unit	Item Description
SECT 203	81	CY	CLASS I EXCAVATION
SECT 313	321	SY	SUPERPAVE ASPHALT MIXTURE DESIGN BASE COURSE, PG 58-28, 0.3<3 ESAL'S, 25.0 mm, 4" DEPTH
SECT 350	321	SY	SUBBASE 5" DEPTH (NO. 2A)
SECT 413	5,151	SY	SUPERPAVE ASPHALT MIXTURE DESIGN HMA WEARING COURSE, PG 58-28, 0.3<3 ESAL'S, 9.5 mm, 2" DEPTH
SECT 491	5,151	SY	MILLING OF ASPHALT PAVEMENT 2" DEPTH
SECT 962-1	3,071	LF	4" LINE MARKINGS
SECT 962-2	6	EA	HANDICAP MARKINGS
SECT 962-3	7	EA	DIRECTIONAL ARROW MARKINGS
C-105-6.1	LUMPSUM	LS	MOBILIZATION
P-101-5.1	197	LF	CRACK REPAIR
S-200	LUMPSUM	LS	SAFETY REQUIREMENTS

