

Fairfield County Engineer

3026 W. Fair Ave. Lancaster, OH 43130

Main: (740) 652-2300 Fax: (740) 687-7055

2023 RESURFACING PROJECT FOR GREENFIELD TOWNSHIP

ADDENDUM #1

June 20, 2023

The following information supplements and amends the original bid documents and shall become a part of the Contract Documents:

1. Page 7.2 Item 690 Special – Cape Seal: Verbiage was inadvertently omitted from this section. Please remove page 7.2 and replace it with the attached page 7.2.

Eric T. McCrady, P.E., P.S. Deputy Engineer

2023 GREENFIELD TOWNSHIP RESURFACING PROJECT

ITEM 421

IRFACING, SURFACE AS PER PLAN

TOTAL

38,434

15,379

ITEM 690

CAPE SEAL

					MICROSU COURSE,	SPECIAL
Road Name	Start	End	Length Feet	Width Feet	Area (SQ YD)	Area (SQ YD
Meadowgrove Dr	Fieldstone St	Carrol Eastern Rd	3248	24	8661	
Arrowhead Dr	Dead End SE	Meadow Grove Dr	4806	24	12816	
Fieldstone St	Dead End W	Arrowhead Dr	996	24	2656	
Sandstone PI	Arrowhead Dr	Dead End E	301	- 24	803	
Ashbury Dr	Cul de Sac	Arrowhead Dr	707	24	1885	
Harvest Ridge Ct	Cul de Sac	Arrowhead Dr	448	24	1195	
Hickory Ridge Dr	Cul de Sac	Ginder Rd	2280	24	6080	
Hickory Ridge Ct	Cul de Sac	Hickory Ridge Dr	278	24	741	
Hatter Rd	S End Maintenance	Ginder Rd	1660	19.5	3597	
Oak Creek Way	Winding Oak Dr	Pleasantville Rd	833	24		2221
Winding Oak Dr	Cul de Sac	Cul de Sac	4200	24		11200
Shady Oak Ct	Loop	Winding Oak Dr	705	25		1958

Item 421 Microsurfacing, Surface Course, As Per Plan

Apply the microsurface mixture at a rate of 24 ± 0.5 pounds per square yard of dry aggregate weight for the surface course. Per ODOT specification, this work shall include ODOT CMS 423, Type II, crack sealing. All other provisions for the item of the ODOT CMS shall apply.c

Item 690 Special - Cape Seal

This work shall include first applying Item 422, Single Chip Seal, Type A and then applying a Item 421 Microsurfacing, Surface Course, at a rate of 22 +/- 0.5 pounds per square yard of dry aggregate weight. The crack sealing required in the Item 421 Microsurfacing shall be ommitted from the work.