

May 7, 2014

Department of Public Works

Engineering Division

Robert F. Phillips, P.E., City Engineer

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NOTICE OF ADDENDUM ADDENDUM NO. 1 RESURFACING – PAVEMENT MILLING & ASPHALT PAVING CONTRACT NO. 7221

Revise and amend the contract document(s) for the above project as stated in this addendum, otherwise, the original document shall remain in effect.

The walk sheets for Gammon Rd (one sheet) and Wheeler Rd (one sheet) have been revised.

GAMMON RD

Patch By Grinding Method 4 was revised to Method 5 to match the Proposal Page and Standard Specifications.

WHEELER RD

Revised the HMA quantity to match the quantity in the Proposal Page. Quantity was revised to 1414 Ton.

Wedge Cut Grinding Asphalt 600 SY was added to match the Proposal Page.

Please acknowledge this addendum on page E1 of the contract documents and/or in Section E: Bidder's Acknowledgement on Bid Express.

Electronic version of these documents can be found on the Bid Express web site at:

http://www.bidexpress.com

If you are unable to download plan revisions associated with the addendum, please contact the Engineering office at 608-266-4751 receive the material by another route.

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RESURFACING - 2014

NAME OF STREET:- GAMMON RD

LIMIT: - 410 FT S OF TREE LN TO 547 FT N OF MIDDLETON ST

ITEM		L	В	AREA
A1 = 410' S MEDIAN NOSE TO TREE LN		410.00	68.00	3097.78
A 2=NOSE TO TREE LN TO END MEDIAN		522.00	48.00	2784.00
F=End of median to Colony dr		513.00	(36+54)/2	2565.00
A 3 =Colony dr to 500' S of Old sauk Rd	CARDON CONTROL NUMBER AND ADMINISTRA	2494.00	36.00	9976.00
A 4 = 250' S of Old sauk Rd to Old sauk Rd	tada din 1800 kelencera derima di 18 dendera di armadian adam	250.00	(50+36)/2	1194.44
A 5 = 250' S of Old sauk Rd to Old sauk Rd		250.00	50.00	1388.89
A 6 =Old Sauk Rd to Harvest Hill Rd		668.00	(50+36)/2	3191.56
A 7 = Harvest Hill Rd to Sawmill Rd		984.00	36.00	3936.00
A 8 = Sawmill Rd to City Limit		1843.00	44.00	9010.22
B = Turning Lane S nose		80.00	(0+11) / 2	48.89
B = Turning Lane S nose		104.00	11.00	127.11
C=Turning Lane Tree Ln		52.00	5.50	31.78
C=Turning Lane Tree Ln		250.00	11.00	305.56
D= Turning Lane Tree Ln west side		68.00	5.50	41.56
D= Turning Lane Tree Ln East side	X	252.00	11.00	308.00
E= Turning Lane Tree Ln west side		110.00	5.50	67.22
E= Turning Lane Tree Ln west side		166.00	11.00	202.89
G = Colony Dr West		(28+83)/2	52.00	320.67
H = Harvest Hill Rd East		32.00	28.00	99.56
H = Harvest Hill Rd East		2-26'- R		37.46
J = Longmeadow Rd		36.00	36.00	144.00
J = Longmeadow Rd		2-34'- R		61.92
k =Stonefield Rd		92.00	10.00	102.22
		2-12' -R		9.36
	TOTAL			39052.09
SAY	TOTAL			39050.00 SY
MAP OF THE STREET IS ATTACHED WITH SHEET NO. 1-9				

ITEM	
TACK COAT	<u>1952 GAL</u>
HMA UPPER LAYER 19 MM E- 3 / 3"	 7029 TON
ESTIMATED UNDER CUT	 200 SY
PATCH BY GRINDING METHOD - 2	 <u>500 SY</u>
PATCH BY GRINDING METHOD - 3	 2000 SY
PATCH BY GRINDING METHOD - 5	 <u>500 SY</u>
FULL WIDTH GRINDING	 39050 SY

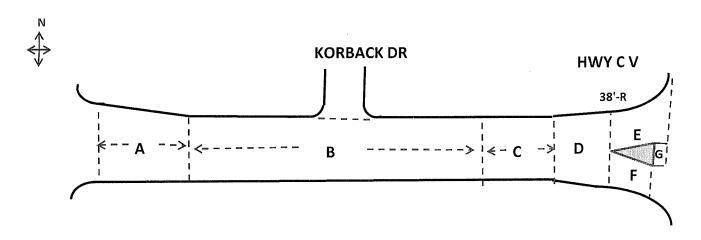
RESURFACING 2014

STREET NAME:

WHEELER RD

LIMITS:

2140 FT EAST OF SHERMAN AVE TO SHERMAN AVE



AREA

A =250X(44+23)/2 = 930.56 B= 1550X (23+25)/2= 4133.33 C=200X(25+38)/2 = 700.00 D=93X(50+38) /2 = 454.67 E = 44.0 X 30.0 = 146.67 F = 44.0 X 14.0 = 68.44 G = 20.0 X 10.0 = 22.22 1 - 38'- R = 38.22 TOTAL 6494.00

ITEMS

TACK COAT	650.00	GAL
HMA LOWER LAYER		TON
HMA UPPER LAYER 12.5MM E-1 / 3" P.G. (64-22)	1,414.00	TON
3 FT GRAVEL SHOULDERING	4,280.00	LF
BASE PATCH GRINDING METHOD 3 ESTIMATED		SY
RAMPING SAS		SY
WEDGE CUT GRINDING ASPHALT	600.00	SY
FULL WIDTH GRINDING		SY