

A d d e n d u m

Iowa Department of Transportation
Office of Contracts

Date of Letting: July 16, 2013
Date of Addendum: July 8, 2013

B.O.	Proposal ID	Proposal Work Type	County	Project Number	Addendum
106	70-0614-110	PCC PAVED SHOULDER - NEW	Muscatine	HSIPX-061-4(110)--3L-70	16JUL106.A01

Notice: Only the bid proposal holders receive this addendum and responsibility for notifying any potential subcontractors or suppliers remains with the proposal holder.

Replace SHEET NUMBER C.4 and C.5 with the attached SHEET NUMBER C.4 and C.5:

100-60
10-18-11

FULL-DEPTH PATCHES

Refer to Standard Roads Plans RR-1, RR-2, RR-3, RR-4, RR-18, and RR-26

Count	Station or Milepost	Location	Lane	Length	Dimension		Patch Thickness	With Dowels	PCC Patches		Composite HMA	Subbase Patches w/ 'EP' Joint	Patch Submain RR-1 or RR-26	'CD' Joints	'CT' Joints	'EF' Joints	Anchor Lugs Removal	Remarks
					Width	Depth			RR-4	RR-2								
1	14+95	NBL-0	4.0	4.0	11.0	4.0	1.8											
1	8+55	NBL-I	6.0	14.5	11.0	9.7												
1	28+25	NBL-0	8.0	12.0	11.0	10.7								1				
1	36+15	NBL-0	8.0	12.0	11.0	10.7								1				
1	28+75	NBL-1	15.0	5.0	11.0	20.0												
1	28+85	NBL-0	6.0	12.0	11.0	8.0												
1	30+30	NBL-I	6.0	14.5	11.0	9.7												
1	44+95	NBL-0	6.0	12.0	11.0	8.0												
1	52+15	NBL-0	20.0	4.0	11.0	8.9												
1	53+08	NBL-0	6.0	12.0	11.0	8.0												
1	13+08	NBL-0	6.0	12.0	11.0	8.0												
1	13+08	NBL-0	10.0	4.0	11.0	8.0								1				
1	13+09	NBL-0	6.0	12.0	11.0	8.0												
1	13+09+20	NBL-0	6.0	12.0	11.0	8.0												
1	13+12+85	NBL-0	6.0	12.0	11.0	8.0												
1	13+12	NBL-0	6.0	12.0	11.0	8.0												
1	13+14	NBL-0	6.5	11.0	11.0	14.4								2				
1	124+70	NBL-I	20.0	6.5	11.0	14.4								3				
1	13+15	NBL-0	6.0	12.0	11.0	9.7												
1	13+15	NBL-0	6.0	12.0	11.0	8.0												
1	144+55	NBL-0	6.0	12.0	11.0	8.0												
1	168+06	NBL-0	6.0	6.0	11.0	4.0												
1	168+16	NBL-0	6.0	20.0	11.0	13.3												
1	169+15	NBL-0	20.0	12.0	11.0	26.7								1				
1	185+00	NBL-0	6.0	12.0	11.0	8.0												
1	185+00	NBL-0	12.0	6.0	11.0	8.0												
1	206+00	NBL-0	6.0	12.0	11.0	8.0												
1	216+00	NBL-0	6.0	12.0	11.0	8.0												
1	251+24	NBL-0	12.0	5.0	11.0	6.7												
1	252+62	NBL-0	20.0	12.0	11.0	26.7								1				
1	258+95	NBL-I	10.0	12.0	11.0	13.3								1				
1	263+90	NBL-0	20.0	4.0	11.0	8.9												
1	272+15	NBL-0	6.0	4.0	11.0	9.7												
1	272+15	NBL-0	6.0	12.0	11.0	8.0								2				
1	283+90	NBL-0	6.0	12.0	11.0	8.0								1				
1	288+30	NBL-0	40.0	5.0	11.0	22.2												
1	288+30	NBL-0	6.0	12.0	11.0	8.0								1				
1	297+10	NBL-0	4.0	6.0	11.0	2.7								2				
1	298+15	NBL-I	20.0	7.0	11.0	15.6								1				
1	298+15	NBL-I	20.0	7.0	11.0	15.6								1				
1	302+69	NBL-0	6.0	12.0	11.0	8.0												
1	302+80	NBL-0	20.0	6.0	11.0	13.3								1				
1	308+00	NBL-0	20.0	4.0	11.0	8.9								1				
1	313+20	NBL-0	20.0	12.0	11.0	26.7								1				
1	315+80	NBL-0	4.0	4.0	11.0	13.3								1				
1	327+85	NBL-0	4.0	4.0	11.0	6.7								1				
1	328+16	NBL-0	6.0	12.0	11.0	8.0												
1	329+40	NBL-0	10.0	4.0	11.0	4.4												
1	329+60	NBL-0	12.0	4.0	11.0	5.3												
1	329+60	NBL-I	20.0	7.0	11.0	15.6								1				
1	332+40	NBL-I	45.0	4.0	11.0	20.0								2				
1	332+40	NBL-0	40.0	6.0	11.0	26.7								2				
1	332+40	NBL-0	20.0	4.0	11.0	8.9												
1	337+80	NBL-0	20.0	4.0	11.0	8.9												
1	338+80	NBL-I	40.0	4.0	11.0	17.8								2				
1	339+45	NBL-I	40.0	4.0	11.0	17.8								2				
1	339+60	NBL-0	40.0	4.0	11.0	17.8								2				
1	4351+63	NBL-I	24.0	14.5	11.0	38.7								1				
1	4351+63	NBL-0	12.0	12.0	12.0	21.3								1				
1	4351+63	NBL-0	15.0	12.0	12.0	20.0								1				
1	4364+00	NBL-0	15.0	12.0	11.0	20.0												
1	4364+20	NBL-0	8.0	12.0	11.0	10.7												
1	4364+70	NBL-0	8.0	12.0	11.0	10.7												
1	4364+70	NBL-I	8.0	14.5	11.0	12.9												
1	4377+50	NBL-I	6.0	12.0	11.0	8.0												
1	398+00	SBL-0	6.0	12.0	11.0	8.0												
1	397+00	SBL-0	40.0	7.0	11.0	31.1												
1	397+00	SBL-0	8.0	12.0	11.0	10.7												
1	396+25	SBL-0	6.0	12.0	11.0	8.0												
1	395+50	SBL-0	20.0	5.0	11.0	11.1												
1	395+30	SBL-0	20.0	12.0	11.0	26.7												
1	395+10	SBL-0	4.0	12.0	11.0	9.3												
1	392+20	SBL-0	14.0	14.0	11.0	21.8								2				
1	389+20	SBL-I	6.0	12.0	11.0	8.0								1				
1	388+80	SBL-I	10.0	4.0	11.0	4.4												
1	383+90	SBL-0	6.0	12.0	11.0	8.0												

109-6C
10-18-11

FULL-DEPTH PATCHES

Refer to Standard Road Plans RR-1, RR-2, RR-3, RR-4, RR-18, and RR-26

Count	Station or Milepost	Location	Lane	Length	Dimension Width	Patch Thickness	With Dowels	PCC Patches			Composite HMA	Subbase Patches w/ 'EF' Joint	Patch Submain	'CD' Joints	'CT' Joints	'EF' Joints	Anchor Lugs Removal	Remarks
								RR-4	RR-2	RR-18								
			L, R, or B	FT	FT	IN	RR-4	RR-2	RR-18	TON	SY	RR-1 or RR-26	No.	No.	No.	No.		
1	383+98	SBL-I	6.0	14.5	11.0	9.7												
1	383+54	SBL-I	6.0	12.0	11.0	8.0												
1	381+45	SBL-I	20.0	4.0	11.0	8.9												
1	375+60	SBL-I	34.0	14.5	11.0	23.6												
1	375+80	SBL-I	34.0	14.5	11.0	23.6												
1	372+15	SBL-I	15.0	14.5	11.0	24.2												
1	371+30	SBL-I	6.0	14.5	11.0	9.7												
1	370+25	SBL-I	35.0	4.0	11.0	15.6												
1	369+90	SBL-I	44.0	4.0	11.0	19.6												
1	368+75	SBL-I	13.0	11.0	11.0	15.9												
1	368+15	SBL-I	40.0	4.0	11.0	17.8												
1	367+95	SBL-I	15.0	6.0	11.0	10.0												
1	4355+50	SBL-I	12.0	14.5	12.0	19.3												
1	4352+20	SBL-I	20.0	14.5	12.0	32.2												
1	4343+00	SBL-I	40.0	4.0	11.0	17.8												
1	4342+80	SBL-I	20.0	4.0	11.0	8.9												
1	4338+35	SBL-I	23.0	4.0	11.0	19.2												
1	4336+40	SBL-I	40.0	4.0	11.0	17.8												
1	4332+90	SBL-I	20.0	4.0	11.0	8.9												
1	4327+60	SBL-I	20.0	4.0	11.0	8.9												
1	4327+35	SBL-I	20.0	4.0	11.0	8.9												
1	4326+85	SBL-I	12.0	4.0	11.0	5.3												
1	4325+70	SBL-I	20.0	4.0	11.0	8.9												
1	4322+60	SBL-I	6.0	14.5	11.0	9.7												
1	4321+80	SBL-I	30.0	4.0	11.0	13.3												
1	4320+80	SBL-I	10.0	4.0	11.0	4.4												
1	4295+60	SBL-I	40.0	4.0	11.0	17.8												
1	4295+35	SBL-I	8.0	12.0	11.0	10.7												
1	4289+20	SBL-I	12.0	4.0	11.0	8.0												
1	4287+0	SBL-I	12.0	4.0	11.0	8.0												
1	4286+20	SBL-I	12.0	4.0	11.0	8.0												
1	4285+25	SBL-I	6.0	14.5	11.0	8.0												
1	159+60	SBL-I	28.0	6.0	11.0	18.7												
1	151+35	SBL-I	16.0	6.0	11.0	10.7												
1	151+15	SBL-I	6.0	14.5	11.0	9.7												
1	148+70	SBL-I	22.0	7.0	11.0	17.1												
1	148+0	SBL-I	33.0	12.0	11.0	48.0												
1	146+80	SBL-I	6.0	12.0	11.0	8.0												
1	146+92	SBL-I	6.0	12.0	11.0	8.0												
1	140+85	SBL-I	33.0	14.5	11.0	53.2												
1	139+05	SBL-I	6.0	12.0	11.0	8.0												
1	132+55	SBL-I	20.0	6.0	11.0	13.3												
1	132+45	SBL-I	13.0	6.0	11.0	8.7												
1	131+45	SBL-I	10.0	12.0	11.0	13.3												
1	131+45	SBL-I	10.0	12.0	11.0	13.3												
1	128+10	SBL-I	8.0	12.0	11.0	10.7												
1	121+35	SBL-I	6.0	6.0	11.0	4.0												
1	120+85	SBL-I	12.0	12.0	11.0	16.0												
1	120+75	SBL-I	12.0	4.0	11.0	5.3												
1	120+75	SBL-I	6.0	6.0	11.0	4.0												
1	120+60	SBL-I	6.0	6.0	11.0	4.0												
1	120+15	SBL-I	5.0	7.0	11.0	4.7												
1	120+15	SBL-I	30.0	6.0	11.0	20.0												
1	32+45	SBL-I	6.0	12.0	11.0	8.0												
1	5+80	SBL-I	37.0	14.5	11.0	59.6												
1	1+15	SBL-I	6.0	12.0	11.0	8.0												
PATCHES 50 FEET OR GREATER IN LENGTH																		
1	130+00	NBL-I	60.0	6.0	11.0	40.0												
1	158+65	NBL-I	60.0	7.0	11.0	46.7												
1	332+90	NBL-I	100.0	8.0	11.0	88.9												
1	399+30	SBL-I	60.0	6.0	11.0	40.0												
1	432+80	SBL-I	60.0	4.0	11.0	26.7												
1	433+40	SBL-I	80.0	4.0	11.0	35.6												
1	433+40	SBL-I	80.0	7.0	11.0	46.7												
PATCHES FULL DEPTH FINISH BY AREA = 3897.5																		
PATCHES FULL DEPTH FINISH BY LENGTH = 144.0																		
PATCHES FULL DEPTH FINISH BY COUNT = 100.1																		
SUBBASE (PATCHES) = 100.1																		
JOINT ASSEMBLY, EF = 4.0																		
CD JOINT ASSEMBLY = 68.0																		
CT JOINT = 73.0																		
PATCHES FULL DEPTH FINISH BY AREA = 3897.5																		
PATCHES FULL DEPTH FINISH BY LENGTH = 144.0																		
PATCHES FULL DEPTH FINISH BY COUNT = 100.1																		
SUBBASE (PATCHES) = 100.1																		
JOINT ASSEMBLY, EF = 4.0																		