

A d d e n d u m

Iowa Department of Transportation
Office of Contracts

Date of Letting: March 17, 2015
Date of Addendum: March 10, 2015

B.O.	Proposal ID	Proposal Work Type	County	Project Number	Addendum
105	42-3720-613	PCC PAVEMENT WIDENING / PCC RESURFACING	HARDIN	STP-U-3720(613)--70-42	17MAR105.A01

Make the following changes to the PROPOSAL SCHEDULE OF PRICES:

Change Proposal Line No. 0140 2515-2475006 DRIVEWAY, P.C. CONCRETE, 6 IN.:
From: 61.300 SY
To: 92.100 SY

Change Proposal Line No. 0150 2515-6745600 REMOVAL OF PAVED DRIVEWAY:
From: 61.300 SY
To: 92.100 SY

Add Proposal Line No. 0230 2105-8425005 TOPSOIL, FURNISH AND SPREAD; 30.000 CY

If the above changes are not made, they will be made as shown here.

Make the following change to the PLAN:

SHEET B.01:

Replace Plan Sheet B.01 with the attached Plan Sheet B.01. Note 3 was changed to read, "Joint layout shall be as shown in the 'L' sheets. Transverse joints shall be 'C'".

SHEET B.02:

Replace Plan Sheet B.02 with the attached Plan Sheet B.02. Note 3 was changed to read, "Joint layout shall be as shown in the 'L' sheets. Transverse joints shall be 'C'".

SHEET C.01:

Add the following note to the ESTIMATE REFERENCE INFORMATION for the item 2105-8425005 TOPSOIL, FURNISH AND SPREAD:

TO BE USED AS FILL BEHIND THE NEW CURB.

Replace the note to the ESTIMATE REFERENCE INFORMATION for the item 2213-6745500 REMOVAL OF CURB with the following:

SEE TABULATION ON SHEET "C.04" INCLUDES REMOVAL OF GUTTER SECTION TO 2.5 F.T. FROM BACK OF CURB.

Replace the note to the ESTIMATE REFERENCE INFORMATION for the item 2511-7528101 DETECTABLE WARNINGS with the following:

DETECTABLE WARINGS TO BE UNPAINTED CAST IRON.

Replace the note to the ESTIMATE REFERENCE INFORMATION for the item 2512-1725256 CURB AND GUTTER, P.C. CONCRETE, 2.5 FT. with the following:

SEE TABULATION ON SHEET "C.04" INTAKE BOXOUTS ARE INCLUDED IN THE CURB AND GUTTER AS A PER FOOT BASIS.

Tabulation for INCIDENTAL ITEMS:

Replace the INCIDENTAL ITEMS Tab with the attached INCIDENTAL ITEMS Tab.

SHEET C.02

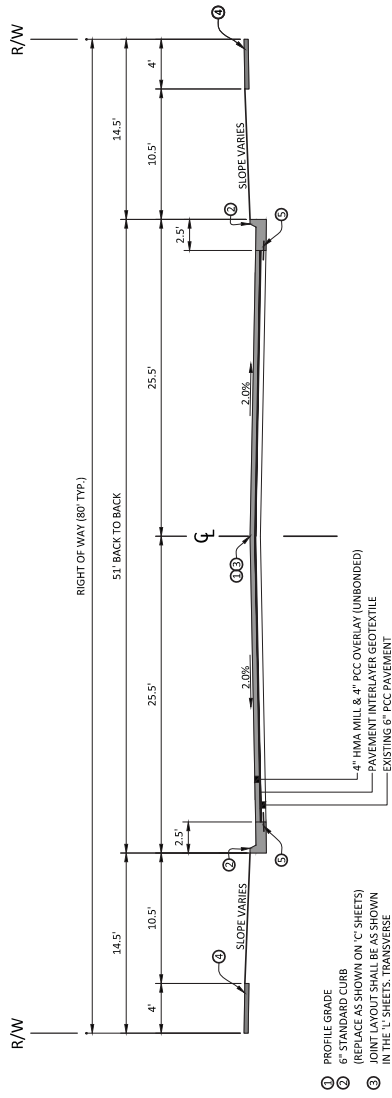
Tabulation for ACCESS POINTS AND SAFETY RAMPS

Replace the ACCESS POINTS AND SAFETY RAMPS Tab with the attached ACCESS POINTS AND SAFETY RAMPS Tab.

SHEET C.04

Tabulation for REMOVAL OF CONCRETE DRIVES

Replace the REMOVAL OF CONCRETE DRIVES Tab with the attached REMOVAL OF CONCRETE DRIVES Tab.



- ① PROFILE GRADE
- ② 6" STANDARD CURB
(REPLACE AS SHOWN ON 'C' SHEETS)
- ③ JOINT LAYOUT SHALL BE AS SHOWN
ON 'C' SHEETS. TRANSVERSE
JOINTS WILL BE 'C'
- ④ EXISTING SIDEWALK
- ⑤ BT-5 JOINT IN EXISTING PCC
PAVEMENT

TYPICAL SECTION - WASHINGTON AVENUE
 51' B-W/ 6" STANDARD CURB
 STA. 105+89.34 - STA. 109+50.00

INCIDENTAL ITEMS

Special or unique items where method of measurement / basis of payment is not indicated in the specifications or other contract documents.

This Data Entry Sheet fills Tab 100-26 effective 10-15-13

No.	Incidental Item	Unit	Quantity	Incidental To		Remarks
				Item Code	Item	
1	FULL-DEPTH SAW CUTTING	LF	1327.1	2510-6745850	REMOVAL OF PAVEMENT	
2	FULL-DEPTH SAW CUTTING	LF	269	2515-6745600	REMOVAL OF PAVED DRIVEWAY	
3	REMOVE SIGN	EA	1	2528-8445110	TRAFFIC CONTROL	
4	INSTALL SIGN	EA	1	2528-8445111	TRAFFIC CONTROL	

ACCESS POINTS AND SAFETY RAMPS

Refer to Cross-Sections

① Length of unclassified pipe calculated is based on using Reinforced Concrete Pipe.
 ② Refer to **RI-210**.
 ③ Refer to **EN-501**.
 ④ Refer to **EN-501** or **EN-502**.
 *Predetermined for access point not constructed with this project.

Location Station	Side	Type A, B, C, Safety Ramp, or Predetermined*	Length of Opening ①		W FT	② PR FT	③ SR FT	Pipe Culvert ③			Aprons No.	Driveway Surface Area			Driveway Surfacing Material	Remarks	
			1 1/2" Dropped Curb L.F.	3" Dropped Curb L.F.				Case	Size IN	Pipe Length L.F.		Lt. L.F.	Rt. L.F.	HMA Sq. Ft. from Microstation SF			HMA Sq. Ft. from Microstation SF
101+16.70	LT	A	1	19	19												
104+10.40	LT	A	2	52	44												
104+31.77	LT	A	1	45	40												
106+70.44	RT	A	2	65	62												
106+85.48	LT	A	2	29	28												
107+86.27	LT	A	2	14	11												
107+89.85	RT	A	2	65	65												

REMOVAL OF CONCRETE DRIVES

Location		Length FT	Width FT	Area		Remarks
Station	Side			SF	SY	
101+16.70	LT	18.5	3.0	56	6.2	
104+10.40	LT	44.0	3.0	141	15.7	
105+31.77	LT	40.0	3.0	126	14.0	
106+70.44	RT	62.0	3.0	189	21.0	
106+85.48	LT	28.0	3.0	85	9.4	
107+86.27	LT	11.0	3.0	37	4.1	
107+89.85	RT	65.1	3.0	196	21.7	