

A d d e n d u m

Iowa Department of Transportation
Office of Contracts

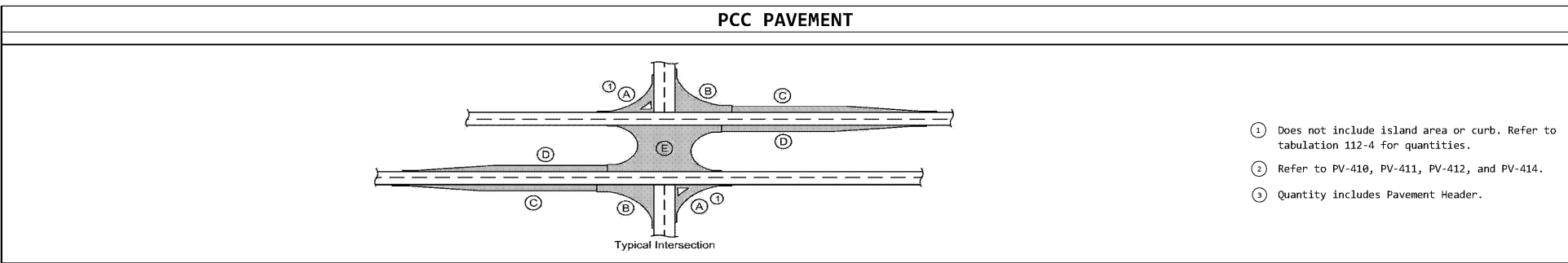
Date of Letting: September 20, 2016
Date of Addendum: September 1, 2016

B.O.	Proposal ID	Proposal Work Type	County	Project Number	Addendum
102	25-5970-616	PCC PAVEMENT - NEW	DALLAS	STP-U-5970(616)--70-25	20SEP102A01

Make the following changes to the PLAN:

Replace SHEET C.03 with the attached SHEET C.03.

Note: Changed Dia. column from 6.0 IN to 8.0 IN on the LIST OF SUBDRAIN WORK Tab.



- ① Does not include island area or curb. Refer to tabulation 112-4 for quantities.
- ② Refer to PV-410, PV-411, PV-412, and PV-414.
- ③ Quantity includes Pavement Header.

Location		Mainline			Area								Total Area By Pavement Thickness		Special Backfill	Modified Subbase	Granular Subbase	Remarks	
Road Identification	Direction of Travel	Station to Station	Width	Length	Area	A	B	C	D	E	F	G	H	10 IN	10% IN	TONS	CY		SY
			FT	FT	SY	SY	SY	SY	SY	SY	SY	SY	SY						
NORTH STREET	BOTH	2+98.26 16+04.31	31.0	1306.1	4499					50.0							921.3		TOTAL = 4657 SY

ROLLED EROSION CONTROL

Refer to EC-103

Road Identification	Location	Begin Station	End Station	Side	LENGTH	WIDTH	AREA	Number of Squares	Turf Reinforcement Mat (TRM) (EC-104)				Slope Protection (EC-103)	Special Ditch Control (EC-101)	Remarks
									Type 1	Type 2	Type 3	Type 4			
									Squares	Squares	Squares	Squares			
18TH STREET		111+00.04	113+74.98	RT	274.9	18.3	3250	33						33	
NORTH STREET		11+98.59	16+24.97	LT	426.4	27.3	7910	79						79	
NORTH STREET		12+78.19	16+26.51	RT	348.3	17.3	4600	46						46	

SIDEWALKS

See MI-220 and S Sheets
This Data Entry Sheet fills Tab 113-1 effective 04-16-13

Road Identification	Station to Station	Side	A	B	S	PCC Thickness	Sidewalk Length	Sidewalk Width	Sidewalk Area	4" PCC Sidewalk	Curb Area	6" PCC Sidewalk	8" PCC Sidewalk	D.W. Length	D.W. Width	Detectable Warnings	Remarks
			FT	FT	%												
5TH STREET TRAIL	53+51.73 59+80.59	LT	3.50	10.00	VARIES	6 inches	630.0	10	6300.0			705.0					45
NORTH STREET	2+98.26 16+04.31	RT	8.50	10.00	VARIES	6 inches	1325.0	10	13250.0			1463.0					45
5TH STREET TRAIL	103+20.21 115+88.49	RT	VARIES	8.00	VARIES	6 inches	1269.0	8	10152.0			1135.0					20

LIST OF SUBDRAIN WORK

Refer to Standard Road Plans RF-3, RF-5, RF-14, RF-19A, RF-19B, RF-19C, RF-19E and RF-19F

* Not a bid item

No.	Location		Pipe		Aprons		Outlets		Connected Pipe Joints (RF-14)*	Trench Drain	Granular Material Blanket	Porous Backfill*	Class "A" Crushed Stone*	Remarks
	Station to Station	Type of Installation	Concrete C.M.P., C.M.P. Coated, or Plastic	Dia. Length	RF-3 No.	RF-5 No.	RF-19E No.	RF-19F No.						
S-1	3+05.29 5+09.81		Plastic	8.0 220				A 1				20.4		EXISTING STRUCTURE TO STRUCTURE #2
S-2	3+26.51 5+09.81		Plastic	8.0 185				A 1				17.1		SUBDRAIN RISER TO STRUCTURE #1
S-3	5+09.81 7+02.53		Plastic	8.0 192				A 1				17.8		STRUCTURE #1 TO STRUCTURE #3
S-4	7+02.53 10+09.81		Plastic	8.0 307				A 1				28.4		STRUCTURE #3 TO STRUCTURE #5
S-5	10+09.81 12+51.94		Plastic	8.0 242				A 1				22.4		STRUCTURE #5 TO SUBDRAIN RISER
S-6	12+51.94 14+50.00		Plastic	8.0 198				A 1				18.3		SUBDRAIN RISED TO STRUCTURE #7
S-7	14+50.00 15+99.31		Plastic	8.0 149				A 1				13.8		STRUCTURE #7 TO STRUCTURE #10

PAVEMENT MARKING LINE TYPES

See PM-110
This Data Entry Sheet fills Tab 108-22 effective 04-16-13

Road ID	Station to Station	Length (STA)	Dir. of Travel	Marking Type	Length by Line Type (Factored)																Remarks			
					Side			SLW2	CLW6	Length by Line Type (Factored)														
					L	C	R	STA	STA	STA	STA	STA	STA	STA	STA	STA	STA	STA	STA	STA				
NORTH STREET	3+27.01	0.16	WB	Waterborne/Solvent Paint				x	0.96															
	16+04.20	0.16	EB	Waterborne/Solvent Paint				x	0.96															
16TH STREET TRAIL	53+54.58	0.31	BOTH	Waterborne/Solvent Paint				x	0.93															
	59+75.74	0.31	BOTH	Waterborne/Solvent Paint				x	0.93															
18TH STREET TRAIL	115+83.49	0.31	BOTH	Waterborne/Solvent Paint				x	0.93															
				TOTAL					1.92															

CURBS AND RAISED ISLANDS

① Bid Item

This Data Entry Sheet fills Tab 112-4 effective 10-21-14

Station	Station	Side	Island Interior Area (1) SY	Curb and Gutter Curb Type	Gutter Width FT	Length(1) LF	Remarks
53+36.39	53+66.39	L		6" Standard PCC	3.5	30.0	South end of 16th
115+71.94	115+92.38	L		6" Standard PCC	3.5	26.8	North end of 18th
115+71.87	115+96.87	R		6" Standard PCC	3.5	25.0	North end of 18th

STANDARD ROAD PLANS

The following Standard Road Plans apply to construction work on this project.

Number	Date	Title
DR-302	10-20-15	SUBDRAINS STANDARD (FARM TILE REPLACEMENT)
DR-303	10-20-15	SUBDRAINS (LONGITUDINAL)
DR-305	04-21-15	SUBDRAIN OUTLETS (STANDARD SUBRAIN, PRESSURE RELEASE AND SPECIAL)
EC-201	04-21-15	SILT FENCE
EC-204	04-21-15	PERIMETER AND SLOPE SEDIMENT CONTROL DEVICES
MI-220	10-20-15	DETECTABLE WARNINGS AND PEDESTRIAN RAMP
PM-110	04-16-13	LINE TYPES
PM-120	10-21-14	STOP LINES AND ISLANDS
PV-101	04-21-15	JOINTS
PV-102	04-15-14	PCC CURB DETAILS
PV-103	04-19-11	MANHOLE BOXOUTS IN PCC PAVEMENT
SI-101	04-21-09	LOCATIONS - TYPE 'A' SIGNS
SI-111	10-20-09	SUPPORT STRUCTURES - WOOD POSTS
SI-131	10-18-11	INSTALLATION - TYPE 'A' SIGNS
SW-101	04-21-09	TRENCH BEDDING AND BACKFILL ZONES
SW-102	04-21-09	RIGID GRAVITY PIPE TRENCH BEDDING
SW-104	04-21-09	PRESSURE PIPE TRENCH BEDDING
SW-306	04-21-15	CHIMNEY SEALS FOR SANITARY SEWER MANHOLES
SW-401	04-21-09	CIRCULAR STORM SEWER MANHOLE
SW-501	10-16-12	SINGLE GRATE INTAKE
SW-503	10-16-12	SINGLE GRATE INTAKE WITH MANHOLE
SW-505	10-16-12	DOUBLE GRATE INTAKE
SW-506	10-16-12	DOUBLE GRATE INTAKE WITH MANHOLE
SW-512	10-21-14	CIRCULAR AREA INTAKE
SW-514	04-21-09	BOXOUTS FOR GRATE INTAKES
SW-602	04-21-15	CASTINGS FOR STORM SEWER MANHOLES
SW-603	10-15-13	CASTINGS FOR GRATE INTAKES
SW-604	10-20-09	CASTINGS FOR AREA INTAKES
TC-202	04-21-15	WORK WITHIN 15FT OF TRAVELED WAY
TC-211	04-17-12	LANE CLOSURE ON LOW VOLUME ROADWAY
TC-233	10-21-14	PAVEMENT MARKING OPERATIONS TWO-LANE
TC-601	10-18-11	PEDESTRIAN DETOUR
WM-101	04-21-09	THRUST BLOCKS
WM-102	04-21-09	TRACER SYSTEM
WM-201	04-19-11	FIRE HYDRANT ASSEMBLY
TC-001	04-16-13	WORK NOT AFFECTING TRAFFIC