

A d d e n d u m

Iowa Department of Transportation
Office of Contracts

Date of Letting: May 17, 2016
Date of Addendum: May 13, 2016

B.O.	Proposal ID	Proposal Work Type	County	Project Number	Addendum
302	20-0351-173	PIPE CULVERTS	CLARKE	IMN-035-1(173)24--0E-20	17MAY302.A01

Make the following changes to the PLAN:

Replace SHEET C.4 with the attached SHEET C.4.

Added Standards SW-101 and SW-102 to Tab. 105-4.

Replace SHEET J.1 with the attached SHEET J.1.

Clarified language regarding lane closures in the Traffic Control Plan.

Added Tab. 111-01 Coordinated Operations.

105-4
10-18-11

STANDARD ROAD PLANS

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

Number	Date	Title
BA-351	04-20-10	High Tension Cable Guardrail
BA-401	04-16-13	Temporary Barrier Rail (Precast Concrete)
BA-500	04-19-16	Temporary Crash Cushions Sand Barrel
DR-101	04-19-16	Pipe Culvert (Bedding and Backfill)
DR-102	04-21-15	Pipe Culvert (Cover and Camber)
DR-103	04-21-15	Pipe Culvert (Installation Details)
DR-104	04-19-16	Depth of Cover Tables for Concrete and Corrugated Pipe
DR-121	10-20-15	Connected Pipe Joints
DR-122	04-21-15	Construction of Type "C" Concrete Adaptors for Pipe Culvert Connections
DR-141	04-21-15	Pipe Bends and Half Pipe
DR-201	04-21-15	Concrete Aprons
DR-203	04-21-15	Metal Pipe Aprons and Beveled Ends
DR-601	10-20-15	Reinforced Concrete Pipe Culvert
DR-621	04-21-15	Pipe Extension
EC-101	04-19-16	Wood Excelsior Mat for Ditch Protection
EC-201	04-21-15	Silt Fence
EC-204	04-19-16	Perimeter and Slope Sediment Control Devices
EC-301	04-21-15	Rock Erosion Control (REC)
PM-110	04-16-13	Line Types
PM-111	04-21-15	Symbols and Legends
SI-881	10-15-13	Special Signs for Workzones
SW-101	04-21-09	Trench Bedding and Backfill Zones
SW-102	10-20-15	Rigid Gravity Pipe Trench Bedding
SW-211	10-16-12	Special Pipe Connections for Storm Sewer
TC-1	04-16-13	Work Not Affecting Traffic (Two-Lane or Multi-Lane)
TC-402	04-21-15	Work Within 15 ft of Traveled Way
TC-416	04-17-12	Partial Lane Closure on Ramps
TC-420	04-21-15	Lane Closure at Ramps

111-25
10-18-11

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281-1
10-15-13

SECTION 404 PERMIT AND CONDITIONS

Construct this project according to the requirements of U.S. Army Corps of Engineers Nation Wide, Permit No. 3. A copy of this permit is available from the Iowa DOT website (<http://envpermits.iowadot.gov/CMEPortalENV/Home.aspx>). The U.S. Army Corps of Engineers reserves the right to visit the site without prior notice.

511 TRAVEL RESTRICTIONS

Route	Direction	County	Location Description	Feature Crossed	Object Type	Maint. Bridge No., Structure ID, or FHWA No.	Type of Restriction	Existing Measurement	Construction Measurement	Construction Measurement as Signed	Projected As Built Measurement	Remarks
			None Expected									

TRAFFIC CONTROL PLAN		108-23A 08-01-08
At all times, at least one lane of traffic shall be maintained on Interstate 35 in each direction.		
The Contractor is limited to having lane closures in segments no longer than 4 miles and there shall be a minimum 2 mile gap between segments. The Contractor will be allowed additional temporary lane closures for the placement of TBR and traffic control devices.		
The Contractor is limited to a maximum shoulder closure length of 8 miles.		

COORDINATED OPERATIONS		111-01 04-17-12
Other work in progress during the same period of time will include the construction of the projects listed. Coordinate operations with those of other contractors working within the same area.		
Project	Type of Work	
IMN-035-1(143)0--0E-27	Patching	
MPIN-035-5(705)34--0N-20	Patching	
MPIN-035-5(706)34--0N-20	Patching	