



Matthew H. Mead  
Governor

# Wyoming Department of Transportation

"Providing a safe, high quality, and efficient transportation system"

5300 Bishop Boulevard  
Cheyenne, Wyoming 82009-3340



John F. Cox  
Director

January 27, 2012

## ADDENDA 1

For the  
Letting of February 9, 2012

IM-I801174  
Evanston – Green River  
(Chain Up Areas)  
Uinta County

TO WHOM IT MAY CONCERN:

1. Please remove and replace Sheets S1, S2, S4 and S7. SUMMARY SHEETS. These sheets are attached to email recipients. A couple of bid items were added and some quantities were changed.
2. Remove and replace SP-100CZ. CONSTRUCTION REQUIREMENTS. These sheets are attached to email recipients.
3. Please remove and replace the Yellow Bid Item sheets. These sheets are attached to email recipients. This change has been made on the bidding disk and website.

A new Proposal version is on the website to download. Have your internet service up and running, then open your Contractor's Desktop. An Addenda will automatically load with the correction, if you have already loaded the project. If you **have not** loaded the project, just click on download project and it will have the updated version.

Please examine the new information carefully and use it in the preparation of your bid.

Sincerely,

Kenneth R. Spear, P.E.  
Contracts and Estimate Engineer

TOTAL ESTIMATED QUANTITIES

ITEM NO.	ITEM	UNIT	QUANTITY	
			I-80 ROADWAY CODE 21	WEIGHT SCALE
				ROADWAY CODE 25
106.05100	FIELD LABORATORY	EA	1	
106.05200	CONTRACTOR TESTING	LS	LUMP SUM	
109.04000	FORCE ACCOUNT WORK	\$\$	\$10,000	
109.08000	MOBILIZATION	LS	LUMP SUM	
202.03120	REMOVAL OF SIGNS	LS	LUMP SUM	
202.03155	REMOVAL OF SNOW FENCE PANELS	EA	11	
202.03460	REMOVAL OF CONCRETE	LS	LUMP SUM	
203.02110	BORROW SPECIAL EXCAVATION	TON	42430	
203.02500	UNCLASSIFIED EXCAVATION	CY	58063	
206.03300	CULVERT SUBEXCAVATION	CY	100	
207.03100	TOPSOIL STORING	CY	18450	
207.03200	TOPSOIL PLACING	CY	18450	
209.01000	WATER	MG	6880	
210.03200	BULLDOZER	HR	60	
210.03300	MOTOR GRADER	HR	50	
212.03900	PERVIOUS BACKFILL MATERIAL	CY	30	
213.03100	OVERBURDEN REMOVAL	CY	2700	
213.03110	OVERBURDEN PLACING	CY	2700	
215.01000	CONTRACTOR STORM WATER CONTROL	LS	LUMP SUM	
215.01010	DEPARTMENT STORM WATER CONTROL	\$\$	\$500	
216.03100	SEEDING (PLS)	LB	162	
216.03120	FERTILIZER TYPE I	LB	320	
216.03900	DRY MULCH	TON	17	
216.03973	WETLAND CONSTRUCTION	LS	LUMP SUM	
217.01069	BIAXIAL GEOGRID (STIFF)	SY	296	
221.01000	DUST CONTROL AGENT	TON	30	
301.01080	CRUSHED BASE	TON	66500	
401.02000	HOT PLANT MIX	TON	23100	
401.03325	ASPHALT BINDER (PG 70-28)	TON	1395	
404.01000	PLANT MIX WEARING COURSE	TON	2480	
404.01005	SEAL COAT	TON	20	
407.01000	TACK COAT	TON	18	
413.01000	HYDRATED LIME	TON	245	
506.01024	DRILLED SHAFT FOUNDATIONS 24 in	FT	8	
506.01030	DRILLED SHAFT FOUNDATIONS 30 in	FT	136	
506.01048	DRILLED SHAFT FOUNDATIONS 48 in	FT	302	
513.00015	CLASS B CONCRETE	LS	LUMP SUM	
514.00015	REINFORCING STEEL	LS	LUMP SUM	
603.01018	PIPE 18 in	FT	78	
603.01024	PIPE 24 in	FT	76	
603.03018	PIPE FE SECT 18 in	EA	1	
603.03024	PIPE FE SECT 24 in	EA	1	
603.50024	CMP 24 in	FT	130	
603.50036	CMP 36 in	FT	26	
603.50054	CMP 54 in	FT	70	
603.52024	CMP FE SECT 24 in	EA	2	
603.52036	CMP FE SECT 36 in	EA	2	
603.52054	CMP FE SECT 54 in	EA	1	
603.60057	CMP ARCH 57 X 38 in	FT	78	
603.62057	CMP ARCH FE SECT 57 X 38 in	EA	2	
603.71010	PIPE COLLARS	CY	4.3	
605.20004	UNDERDRAIN PIPE (NON-PERF) 4 in	FT	264	
607.50400	FENCE BARRIER	FT	5000	
607.71500	GATES RAIL 20 ft	EA	8	
607.80100	BRACE PANELS	EA	4	
607.90100	END PANELS	EA	4	
616.09000	RESET SNOW FENCE	EA	11	
625.30100	INLET TYPE M1	EA	2	
699.01040	SCALE HOUSE	EA	1	
699.01045	WEIGH SCALES	LS	LUMP SUM	
701.29800	ELECTRICAL CONDUCTORS	LS	LUMP SUM	
701.73000	ROADWAY LIGHTING SYSTEM	LS	LUMP SUM	
701.80000	ROAD CLOSURE SYSTEM	LS	LUMP SUM	
701.83000	ELECTRICAL SYSTEM	LS	LUMP SUM	
702.09400	STL BREAK-AWAY SIGN SUPPORT W6 X 15	FT	40	
702.09500	STL BREAK-AWAY SIGN SUPPORT W8 X 21	FT	90	
702.30105	SIGN POSTS, WOOD 4 X 6 in	FT	160	
702.30110	SIGN POSTS, WOOD 6 X 6 in	FT	180	
702.30115	SIGN POSTS, WOOD 6 X 8 in	FT	1000	
702.30120	SIGN POSTS, WOOD 8 X 8 in	FT	80	
702.30125	SIGN POSTS, WOOD 10 X 10 in	FT	200	
702.30400	SIGN PANELS, PLYWOOD	SF	1100	
702.30500	SIGN PANELS, ALUMINUM	SF	300	
702.30600	RESET SIGNS	LS	LUMP SUM	
702.50200	DELINEATORS, TYPE II	EA	90	
702.50300	DELINEATORS, TYPE III	EA	50	
703.03100	FLAGGING	HR	5000	
703.03110	TEMPORARY TRAFFIC CONTROL	LS	LUMP SUM	
703.03200	SEQUENTIAL CHEVRON	LS	LUMP SUM	
900.60000	CONTRACTOR QUALITY CONTROL (CONCRETE)	LS	LUMP SUM	

(1)

(1) NON-PARTICIPATING

**MATERIALS AND RATES SUMMARY**

RATES AND WIDTHS OF APPLICATION AS SHOWN.

RATES AND WEIGHTS SHOWN ARE APPROXIMATE AND ARE SUBJECT TO ADJUSTMENT ON CONSTRUCTION.

ITEM	GRADE	ESTIMATED RATE	REMARKS
<u>EXCAVATION AND EMBANKMENT</u> EMBANKMENT WATER WATER WATER (TOTAL)		45.0 GAL/CY EMB. COMP 5.0 GAL/CY DUST CONTROL 50.0 GAL/CY	AVAILABLE MATERIAL SOURCE: FRAUGHTON PIT #2 AGREEMENT NO. 58488
<u>BORROW SPECIAL EXCAVATION</u> AGGREGATE WATER (OPT. MOISTURE) BORROW SPECIAL EXCAVATION WATER (OPT. MOISTURE) WATER (FOR FINISHING) WATER (TOTAL)	6 IN MAX.	134.7 LB/CF DRY 8.1 LB/CF (6.0% of 134.7) 142.8 LB/CF (COMPACTED) 26.2 GAL/CY 10.0 GAL/CY 36.2 GAL/CY	AVAILABLE MATERIAL SOURCE: FRAUGHTON PIT #2 AGREEMENT NO. 58488
<u>CRUSHED BASE</u> AGGREGATE WATER (OPT. MOISTURE) CRUSHED BASE WATER (OPT. MOISTURE) WATER (FOR FINISHING) WATER (TOTAL)	W	133.6 LB/CF DRY 8.0 LB/CF (6.0% of 133.6) 141.6 LB/CF COMPACTED 25.9 GAL/CY 10.0 GAL/CY 35.9 GAL/CY	AVAILABLE MATERIAL SOURCE: FRAUGHTON PIT #2 AGREEMENT NO. 58488
<u>HOT PLANT MIX</u> AGGREGATE TYPE II HYDRATED LIME ASPHALT BINDER HOT PLANT MIX TACK COAT	1/2 IN NOM MAX SIZE  (PG 70-28)	137.3 LB/CF DRY 1.4 LB/CF (1.00% of 137.3) 7.8 LB/CF (5.30% of 146.5) 146.5 LB/CF COMPACTED 0.25 LB/SY	AVAILABLE MATERIAL SOURCE: FRAUGHTON PIT #2 AGREEMENT NO. 58488 MIX PROPERTIES: CLASS I-M LEVEL OF CONTROL: 4 DENSITY REQUIREMENT: II WIDTH: VARIABLE
<u>PLANT MIX WEARING COURSE</u> AGGREGATE HYDRATED LIME ASPHALT BINDER PLANT MIX WEARING COURSE SEAL COAT	  (PG 70-28)	124.9 LB/CF DRY 1.2 LB/CF (1.00% of 124.9) 8.8 LB/CF (6.50% of 134.9) 134.9 LB/CF COMPACTED 0.6 LB/SY	AVAILABLE MATERIAL SOURCE: FRAUGHTON PIT #2 AGREEMENT NO. 58488 WIDTH: VARIABLE
<u>DUST CONTROL AGENT</u> DUST CONTROL AGENT	MAGNESIUM-BRINE	2.4 LB/SY	WIDTH: 20 FT
<u>TOPSOIL</u> TOPSOIL WATER		4 INCHES± 5 GAL/CY	BLADE PEEL, WINDROW AND REPLACE WHERE POSSIBLE, OTHERWISE STOCKPILE, SPREAD. WATER FOR DUST CONTROL AND EASE OF HANDLING.
<u>SEEDING</u> ROADWAY SHOULDERS & SLOPES CRITANA THICKSPIKE WHEAT GRASS SECAR BLUEBUNCH WHEAT GRASS NEZPAR INDIAN RICEGRASS TRAILHEAD BASIN WILDRIE CANBAR CANBY BLUEGRASS PALMER PENSTEMON ( <i>Penstemon palmeri</i> ) WHITE YARROW ( <i>Achillea millefolium</i> ) TOTAL SEEDING (PLS): WETLAND SITES NEBRASKA SEDGE ( <i>Carex nebraskaensis</i> ) BAL TIC RUSH ( <i>Juncus balticus</i> ) INLAND SALT GRASS ( <i>Distichlis stricta</i> ) FOWL BLUEGRASS ( <i>Poa palustris</i> ) TUFTED HAIRGRASS ( <i>Deschampsia cespitosa</i> ) ROCKY MOUNTAIN IRIS ( <i>Iris missouriensis</i> ) MARSH INDIAN PAINTBRUSH ( <i>Castilleja exilis</i> ) ALKALIGRASS ( <i>Puccinellia distans</i> ) ALKALINE BULRUSH ( <i>Scirpus maritimus</i> ) TOTAL SEEDING (PLS): FERTILIZER DRY MULCH		4.0 LB PURE LIVE SEED/ACRE 4.0 LB PURE LIVE SEED/ACRE 3.5 LB PURE LIVE SEED/ACRE 1.7 LB PURE LIVE SEED/ACRE 1.0 LB PURE LIVE SEED/ACRE 0.5 LB PURE LIVE SEED/ACRE 0.3 LB PURE LIVE SEED/ACRE 15.0 LB PURE LIVE SEED/ACRE  0.5 LB PURE LIVE SEED/ACRE 0.2 LB PURE LIVE SEED/ACRE 0.5 LB PURE LIVE SEED/ACRE 0.1 LB PURE LIVE SEED/ACRE 0.3 LB PURE LIVE SEED/ACRE 0.5 LB PURE LIVE SEED/ACRE 0.1 LB PURE LIVE SEED/ACRE 0.2 LB PURE LIVE SEED/ACRE 1.2 LB PURE LIVE SEED/ACRE 3.6 LB PURE LIVE SEED/ACRE  30 LB. AVAIL NITROGEN/ACRE 1.5 TON/ACRE	SEED TO BE DRILLED TO A DEPTH OF 1/2 IN TO 1/4 IN. IN INACCESSIBLE AREAS, BROADCAST SEED AT 1.5 TIMES THE GIVEN RATE. CHAIN-DRAW OR HARROW SEED TO COVER WHEN BROADCASTING.
	TYPE I STRAW ONLY		NO GRASS HAY DUE TO LARGE GAME ROAD KILL POTENTIAL.

WATER SOURCE: DIVIDE #3 WELL, AGREEMENT #43439  
PLANT SITE: FRAUGHTON PIT #2, AGREEMENT #58488

**MISCELLANEOUS SUMMARY**

ITEM	UNIT	TOTAL AND FOR ESTIMATE
FIELD LABORATORY	EA	1
CONTRACTOR TESTING	LS	LUMP SUM
FORCE ACCOUNT WORK	\$\$	\$10,000
MOBILIZATION	LS	LUMP SUM
CONTRACTOR STORM WATER CONTROL	LS	LUMP SUM
DEPARTMENT STORM WATER CONTROL (1)	\$\$	\$500
DUST CONTROL AGENT (2)	TON	30

(1) FOR FRAUGHTON PIT.  
(2) APPLY TO COUNTY ROAD 241.

**EQUIPMENT HOUR SUMMARY**

ITEM	UNIT	TOTAL AND FOR ESTIMATE
BULLDOZER	HR	60
MOTOR GRADER	HR	50

FOR MINOR DRAINAGE AND GRADING CORRECTION AS DIRECTED.

**WATER ACCUMULATION SUMMARY**

ITEM USED FOR	MG
	WATER
EMBANKMENT COMPACTION & DUST CONTROL	1653
BORROW SPECIAL EXCAVATION	1536
CRUSHED BASE	2385
LIME SLURRY	175
SCRUBBER	347
TOPSOIL	105
CRUSHER DUST CONTROL	671
<b>TOTAL</b>	<b>6872</b>
<b>FOR ESTIMATE</b>	<b>6880</b>

**GRADING SUMMARY**

STATION - STATION	CY				SHRINK FACTOR	CY	
	UNCLASSIFIED EXCAVATION					EMBANKMENT COMPACTION	
	OBTAINED FROM ROADWAY	TOTAL	WASTE	USED FOR ROADWAY		USED FOR ROADWAY	TOTAL
<b>EBL</b>							
TURNAROUND & MEDIAN CROSSOVER	669	669	669				
1+55.00 - 60+00.00	26263	26263	15522	10741	1.15	9340	9340
<b>SUBTOTAL</b>		<b>26932</b>	<b>16191</b>				<b>9340</b>
<b>WBL</b>							
100+60.75 - 159+32.77	11444	11444	4116	7328	1.15	6372	6372
<b>SUBTOTAL</b>		<b>11444</b>	<b>4116</b>				<b>6372</b>
<b>FORT BRIDGER INTERCHANGE</b>							
21+22.20 - 27+86.10 & 40+63.52 - 48+59.23	2266	2266	-986	3252	1.10	2956	2956
PARKING LOT AREA	17421	17421	1580	15841	1.10	14401	14401
<b>SUBTOTAL</b>		<b>19687</b>	<b>594</b>	<b>19093</b>			<b>17357</b>
<b>TOTAL AND FOR ESTIMATE</b>		<b>58063</b>					

ITEM	UNIT	TOTAL	FOR ESTIMATE
WATER	MG	1653	(W)

(W) SEE WATER ACCUMULATION SUMMARY.  
WASTE EXCESS MATERIAL FROM EBL AND WBL ALONG ROADWAY FILLS IN AREAS APPROVED.  
USE APPROXIMATELY 14580 CY OF THE EBL WASTE IN THE WETLAND CONSTRUCTION.

### EDGE DRAIN SUMMARY

STATION	FT		REMARKS
	UNDERDRAIN PIPE (NON-PERF) 4 in		
<b>EBL</b>			
3+52	24		CONNECT TO EXISTING PIPE; REUSE CONCRETE END
13+56	66		CONNECT TO EXISTING PIPE; REUSE CONCRETE END
23+49	64		CONNECT TO EXISTING PIPE; REUSE CONCRETE END
33+57	60		CONNECT TO EXISTING PIPE; REUSE CONCRETE END
43+54	28		CONNECT TO EXISTING PIPE; REUSE CONCRETE END
<b>SUBTOTAL</b>	<b>242</b>		
<b>WBL</b>			
107+00	8		CONNECT TO EXISTING PIPE; REUSE CONCRETE END
117+01	14		CONNECT TO EXISTING PIPE; REUSE CONCRETE END
<b>SUBTOTAL</b>	<b>22</b>		
<b>TOTAL AND FOR ESTIMATE</b>	<b>264</b>		

### TOPSOIL AND SEEDING SUMMARY

LOCATION	ACRE		CY		CY		LB		TON	MG
	AREA (1)	AREA (2)	TOPSOIL		OVERBURDEN		SEEDING (PLS)	FERTILIZER TYPE I	DRY MULCH	WATER
			STORING	PLACING	REMOVAL	PLACING				
EBL AREA	11.3	4.4	6077	6077			66	132	7	30
WBL AREA	6.8	3.2	3657	3657			48	96	5	18
FORT BRIDGER ENTRANCE AND EXIT	2.7	0.9	1452	1452			14	27	1	7
FORT BRIDGER PARKING AREA	8.5	1.7	4571	4571			26	51	3	23
FRAUGHTON PIT	5.0	0.4	2689	2689	2693	2693	6	12	1	27
<b>TOTAL</b>	<b>34.3</b>	<b>10.6</b>	<b>18446</b>	<b>18446</b>	<b>2693</b>	<b>2693</b>	<b>160</b>	<b>318</b>	<b>17</b>	<b>105</b>
<b>FOR ESTIMATE</b>			<b>18450</b>	<b>18450</b>	<b>2700</b>	<b>2700</b>	<b>162</b>	<b>320</b>	<b>17</b>	<b>(W)</b>

(W) SEE WATER ACCUMULATION SUMMARY

(1) AREA USED TO COMPUTE TOPSOIL QUANTITY

(2) AREA USED TO COMPUTE SEEDING, FERTILIZER AND DRY MULCH QUANTITY

### CULVERT SUMMARY

STATION	FT						EA						CY	REMARKS	
	PIPE		CMP		CMP ARCH	PIPE FE SECT		CMP FE SECT		CMP ARCH FE SECT	INLET TYPE	PIPE COLLARS			
	18 in	24 in	24 in	36 in	54 in	57 X 38 in	18 in	24 in	24 in	36 in	54 in	57 X 38 in	M1		
<b>EBL</b>															
10+23					70							1		1.1	
10+40		76						1					1		D = 4.00'
33+70			62						1					0.3	
40+71						56						1		0.8	
56+83				16					1					0.5	
<b>SUBTOTAL</b>		<b>76</b>	<b>62</b>	<b>16</b>	<b>70</b>	<b>56</b>		<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>2.7</b>	
<b>WBL</b>															
104+38						22						1		0.8	
120+35				10						1				0.5	
135+19			68						1					0.3	
<b>SUBTOTAL</b>			<b>68</b>	<b>10</b>		<b>22</b>			<b>1</b>	<b>1</b>		<b>1</b>		<b>1.6</b>	
<b>FORT BRIDGER INTERCHANGE</b>															
44+83	78							1					1		D = 2.58'
<b>SUBTOTAL</b>	<b>78</b>							<b>1</b>					<b>1</b>		
<b>TOTAL AND FOR ESTIMATE</b>	<b>78</b>	<b>76</b>	<b>130</b>	<b>26</b>	<b>70</b>	<b>78</b>		<b>1</b>	<b>1</b>	<b>2</b>	<b>2</b>	<b>1</b>	<b>2</b>	<b>4.3</b>	

EXCAVATION REQUIRED TO INSTALL PIPE EXTENSIONS IS INCIDENTAL TO THE PIPE PAY ITEMS.

WYOMING DEPARTMENT OF TRANSPORTATION

SPECIAL PROVISIONS  
FOR  
CONSTRUCTION REQUIREMENTS

Project No. I801174  
Evanston – Green River  
Chain Up Areas  
Uinta County

REFERENCE: The 2010 Edition of the Wyoming Department of Transportation's *Standard Specifications for Road and Bridge Construction*.

High water table exists throughout the project limits and in the Fraughton Pit #2, plan work operations accordingly. No additional payment will be made for any disruption in scheduling or production associated with areas flooded by seasonal irrigation water. Measures including possibly dewatering will be taken to utilize the full depth of the gravel deposit to the pit floor.

Ensure that the road remains open, without delays and no restrictions to traffic flow from:

2:00 P.M., Friday May 25, 2012 to 9:00 A.M., Tuesday May 29, 2012 (Memorial Day)

2:00 P.M., Tuesday July 3, 2012 to 9:00 A.M., Thursday July 5, 2012 (4<sup>th</sup> of July)

2:00 P.M., Friday July 20, 2012 to 9:00 A.M., Wednesday July 25, 2012 (Pioneer Day)

2:00 P.M., Friday August 31, 2012 to 9:00 A.M., Tuesday September 4, 2012 (Labor Day)

2:00 P.M., Friday May 24, 2013 to 9:00 A.M., Tuesday May 28, 2013 (Memorial Day)

Liquidated damages, in the amount of \$500 per hour, will be assessed for each and every hour that the roadway is not open, without delays and no restrictions to traffic flow during the dates prescribed above.

Liquidated damages specified herein will be assessed simultaneously, and will be in addition to the liquidated damages assessed for failure to complete all contract work by the contract completion date.

Furnish and maintain temporary traffic control, including all traffic control devices, flagging, supervisor, and sequential chevrons, due to the failure to complete the work as specified herein at no additional cost to the department.

SP-100CZ  
Page 2 of 2  
Revised 01-26-12

Embankment of the east bound chain up area will be completed to dirt grade 90 calendar days prior to the placement of borrow special excavation and prior to any work on the EBL tower drilled shafts or until settlement stabilizes as approved by the engineer. Settlement of 2 to 3 inches is expected after placement of the embankment in this area. Construction of the embankment in this area should occur as soon as practical to allow for the stabilization process to begin. Settlement may result in the need for additional borrow special excavation material to be placed. Additional borrow special excavation material will be measured and paid for at the contract unit price.

Use the portion of the Fraughton Pit east of County Road 241, west of depleted pit boundary, and south of access road for all aggregate to be used including but not limited to crushed base, borrow special excavation, and plant mix items.

The concrete approach slabs at the weigh scale will be 14 ft x 60 ft x 10 in.

No work will be allowed on the Wetland Construction until the easement has been obtained from Uinta County.

01-24-12

**Call Order:** 001

**Bid Opening Date:** February 9, 2012

**Bid Items Version#:** 2

**County:** Uinta

**District:** DISTRICT 3

**Completion Date:** June 30, 2013

**Project Number:** IM-I801174

**Project Name:** Evanston - Green River (Chain Up Areas)

**Work Type:** Grading; Surfacing

**Resident Engineer:** Charles Bauer, P.E., Evanston (307) 789-3363

**Project Description:** Grading, draining, placing crushed base and bituminous pavement surfacing, concrete pavement, wetland construction, scale house, weigh scales, electrical and miscellaneous work on 2.23 miles on I-80 between Evanston and Green River and at Ft Bridger Interchange.

#	Item	Description	Quantity	Unit
<b>5 - ROADWAY</b>				
1	106.05100	FIELD LABORATORY	1.00	EA
2	106.05200	CONTRACTOR TESTING	1.00	LS
3	109.04000	FORCE ACCOUNT WORK	10000.00	\$\$
4	109.08000	MOBILIZATION	1.00	LS
5	202.03120	REMOVAL OF SIGNS(Est. Lump Qty: 16 EA)	1.00	LS
6	202.03155	REMOVAL OF SNOW FENCE PANELS	11.00	EA
7	202.03460	REMOVAL OF CONCRETE(Est. Lump Qty: 93 CY)	1.00	LS
8	203.02110	BORROW SPECIAL EXCAVATION	42430.00	TON
9	203.02500	UNCLASSIFIED EXCAVATION	58063.00	CY
10	206.03300	CULVERT SUBEXCAVATION	100.00	CY
11	207.03100	TOPSOIL STORING	18450.00	CY
12	207.03200	TOPSOIL PLACING	18450.00	CY
13	209.01000	WATER	6880.00	MG
14	210.03200	BULLDOZER	60.00	HR
15	210.03300	MOTOR GRADER	50.00	HR
16	212.03900	PERVIOUS BACKFILL MATERIAL	30.00	CY
17	213.03100	OVERBURDEN REMOVAL	2700.00	CY
18	213.03110	OVERBURDEN PLACING	2700.00	CY
19	215.01000	CONTRACTOR STORM WATER CONTROL	1.00	LS
20	215.01010	DEPARTMENT STORM WATER CONTROL	500.00	\$\$
21	216.03100	SEEDING (PLS)	162.00	LB
22	216.03120	FERTILIZER TYPE I	320.00	LB
23	216.03900	DRY MULCH	17.00	TON
24	217.01069	BIAXIAL GEOGRID (STIFF)	296.00	SY



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#	Item	Description	Quantity	Unit
<b>5 - ROADWAY</b>				
25	221.01000	DUST CONTROL AGENT	30.00	TON
26	301.01080	CRUSHED BASE	66500.00	TON
27	401.02000	HOT PLANT MIX	23100.00	TON
28	401.03325	ASPHALT BINDER (PG 70-28)	1395.00	TON
29	404.01000	PLANT MIX WEARING COURSE	2480.00	TON
30	404.01005	SEAL COAT	20.00	TON
31	407.01000	TACK COAT	18.00	TON
32	413.01000	HYDRATED LIME	245.00	TON
33	506.01024	DRILLED SHAFT FOUNDATIONS 24 in	8.00	FT
34	506.01030	DRILLED SHAFT FOUNDATIONS 30 in	136.00	FT
35	506.01048	DRILLED SHAFT FOUNDATIONS 48 in	302.00	FT
36	603.01018	PIPE 18 in	78.00	FT
37	603.01024	PIPE 24 in	76.00	FT
38	603.03018	PIPE FE SECT 18 in	1.00	EA
39	603.03024	PIPE FE SECT 24 in	1.00	EA
40	603.50024	CMP 24 in	130.00	FT
41	603.50036	CMP 36 in	26.00	FT
42	603.50054	CMP 54 in	70.00	FT
43	603.52024	CMP FE SECT 24 in	2.00	EA
44	603.52036	CMP FE SECT 36 in	2.00	EA
45	603.52054	CMP FE SECT 54 in	1.00	EA
46	603.60057	CMP ARCH 57 X 38 in	78.00	FT
47	603.62057	CMP ARCH FE SECT 57 X 38 in	2.00	EA
48	603.71010	PIPE COLLARS	4.30	CY

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**Project Name:** Evanston - Green River (Chain Up Areas)

**Work Type:** Grading; Surfacing

**Resident Engineer:** Charles Bauer, P.E., Evanston (307) 789-3363

**Project Description:** Grading, draining, placing crushed base and bituminous pavement surfacing, concrete pavement, wetland construction, scale house, weigh scales, electrical and miscellaneous work on 2.23 miles on I-80 between Evanston and Green River and at Ft Bridger Interchange.

#	Item	Description	Quantity	Unit
<b>5 - ROADWAY</b>				
49	605.20004	UNDERDRAIN PIPE (NON-PERF) 4 in	264.00	FT
50	607.50400	FENCE BARRIER	5000.00	FT
51	607.71500	GATES RAIL 20 FT	8.00	EA
52	607.80100	BRACE PANELS	4.00	EA
53	607.90100	END PANELS	4.00	EA
54	616.09000	RESET SNOW FENCE	11.00	EA
55	625.30100	INLET TYPE M1	2.00	EA
56	702.09400	STL BREAK-AWAY SIGN SUPPORT W6 X 15	40.00	FT
57	702.09500	STL BREAK-AWAY SIGN SUPPORT W8 X 21	90.00	FT
58	702.30105	SIGN POSTS, WOOD 4 X 6 in	160.00	FT
59	702.30110	SIGN POSTS, WOOD 6 X 6 in	180.00	FT
60	702.30115	SIGN POSTS, WOOD 6 X 8 in	1000.00	FT
61	702.30120	SIGN POSTS, WOOD 8 X 8 in	80.00	FT
62	702.30125	SIGN POSTS, WOOD 10 X 10 in	200.00	FT
63	702.30400	SIGN PANELS, PLYWOOD	1100.00	SF
64	702.30500	SIGN PANELS, ALUMINUM	300.00	SF
65	702.30600	RESET SIGNS(Est. Lump Qty: 3 EA)	1.00	LS
66	702.50200	DELINEATORS, TYPE II	90.00	EA
67	702.50300	DELINEATORS, TYPE III	50.00	EA
68	703.03100	FLAGGING	5000.00	HR
69	703.03110	TEMPORARY TRAFFIC CONTROL	1.00	LS
70	703.03200	SEQUENTIAL CHEVRON	1.00	LS
71	900.60000	CONTRACTOR QUALITY CONTROL (CONCRETE)	1.00	LS

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#	Item	Description	Quantity	Unit
<b>35 - 513.00015 - CLASS B CONCRETE</b>				
72	513.00010	CLASS A CONCRETE	178.20	CY
<b>45 - 514.00015 - REINFORCING STEEL</b>				
73	514.00020	REINFORCING STEEL	24160.00	LB
<b>73 - 701.29800 - ELECTRICAL CONDUCTORS</b>				
74	701.29020	SINGLE CONDUCTOR WIRE #1/0 AWG	8000.00	FT
75	701.29030	SINGLE CONDUCTOR WIRE #1 AWG	5600.00	FT
76	701.29040	SINGLE CONDUCTOR WIRE #2 AWG	9500.00	FT
77	701.2904F	SINGLE CONDUCTOR WIRE #3 AWG	4100.00	FT
78	701.29050	SINGLE CONDUCTOR WIRE #4 AWG	6800.00	FT
79	701.29060	SINGLE CONDUCTOR WIRE #6 AWG	3900.00	FT
80	701.29070	SINGLE CONDUCTOR WIRE #8 AWG	5800.00	FT
81	701.29080	SINGLE CONDUCTOR WIRE #10 AWG	8700.00	FT
82	701.29090	SINGLE CONDUCTOR WIRE #12 AWG	400.00	FT
83	701.29150	SINGLE CONDUCTOR WIRE RHW #4 AWG	1400.00	FT
84	701.29250	SINGLE CONDUCTOR WIRE RHW #12 AWG	300.00	FT
85	701.31800	LIGHTING CABLE 3 CONDUCTOR #12 AWG	600.00	FT
<b>85 - 701.73000 - ROADWAY LIGHTING SYSTEM</b>				
86	701.12300	CONDUIT BORING	1400.00	FT
87	701.17120	CONDUIT-RIGID PVC 2 in	50.00	FT
88	701.17130	CONDUIT-RIGID PVC 3 in	2300.00	FT

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#	Item	Description	Quantity	Unit
<b>85 - 701.73000 - ROADWAY LIGHTING SYSTEM</b>				
89	701.1750A	CONDUIT - PE DUCT	6500.00	FT
90	701.20100	PULL BOX TYPE A	19.00	EA
91	701.20200	PULL BOX TYPE B	18.00	EA
92	701.21100	SERVICE POINT LIGHTING	7.00	EA
93	701.24060	STL POLE TYPE VI	10.00	EA
94	701.2407B	HIGH MAST LIGHTING STANDARD	17.00	EA
95	701.24410	HIGHMAST LOWERING DEVICES	17.00	EA
96	701.24420	HIGHMAST LIGHTING CONTROL CABINET	17.00	EA
97	701.24600	REMOVE LIGHTING POLE	2.00	EA
98	701.25600	REMOVE POLE FOUNDATION	2.00	EA
99	701.40100	CONNECTOR KIT - FUSED I	10.00	EA
100	701.62100	ROADWAY LUMINAIRE	10.00	EA
101	701.6210C	HIGHMAST LUMINAIRE	100.00	EA
102	701.62600	REMOVE ROADWAY LUMINAIRE	2.00	EA
<b>90 - 701.80000 - ROAD CLOSURE SYSTEM</b>				
103	701.12300	CONDUIT BORING	600.00	FT
104	701.17010	CONDUIT-RIGID STL 1 in	20.00	FT
105	701.17015	CONDUIT-RIGID STL 1 1/2 in	80.00	FT
106	701.17110	CONDUIT-RIGID PVC 1 in	40.00	FT
107	701.1711F	CONDUIT-RIGID PVC 1 1/2 in	20.00	FT
108	701.1750A	CONDUIT - PE DUCT	1600.00	FT
109	701.20100	PULL BOX TYPE A	7.00	EA
110	701.20200	PULL BOX TYPE B	4.00	EA

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#	Item	Description	Quantity	Unit
<b>90 - 701.80000 - ROAD CLOSURE SYSTEM</b>				
111	701.20600	REMOVE PULL BOX	2.00	EA
112	701.2133A	AC/DC SERVICE POINT	1.00	EA
113	701.21600	REMOVE SERVICE POINT	1.00	EA
114	701.21800	MODIFY SERVICE POINT	1.00	EA
115	701.2180B	DISCONNECT SWITCH IN NEMA 3R ENCLOSURE	6.00	EA
116	701.24010	STL POLE TYPE I	2.00	EA
117	701.2407A	STL POLE TYPE VIII	2.00	EA
118	701.24600	REMOVE LIGHTING POLE	3.00	EA
119	701.25600	REMOVE POLE FOUNDATION	3.00	EA
120	701.2800A	ROAD CLOSURE DROP GATE	2.00	EA
121	701.2800B	ROAD CLOSURE SWING GATE	2.00	EA
122	701.2810C	REMOVE ROAD CLOSURE DROP GATE	2.00	EA
123	701.40100	CONNECTOR KIT - FUSED I	8.00	EA
124	701.40300	CONNECTOR KIT - UNFUSED I	6.00	EA
125	701.4610J	SIGNAL CONTROLLER CABINET FOOTING	1.00	EA
126	701.4860C	SOLID STATE FLASHER UNIT	2.00	EA
127	701.50010	SIGNAL INDICATION 12	10.00	EA
128	701.53200	POST TOP FRAMEWORK	2.00	EA
129	701.62100	ROADWAY LUMINAIRE	2.00	EA
<b>95 - 701.83000 - ELECTRICAL SYSTEM</b>				
130	701.17030	CONDUIT-RIGID STL 3 in	20.00	FT
131	701.17130	CONDUIT-RIGID PVC 3 in	100.00	FT
132	701.21300	SERVICE POINT SIGNAL	1.00	EA

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#	Item	Description	Quantity	Unit
<b>95 - 701.83000 - ELECTRICAL SYSTEM</b>				
133	701.29050	SINGLE CONDUCTOR WIRE #4 AWG	320.00	FT
134	701.29070	SINGLE CONDUCTOR WIRE #8 AWG	110.00	FT
<b>106 - NON-PARTICIPATION</b>				
Description: WETLAND CONSTRUCTION				
135	216.03973	WETLAND CONSTRUCTION	1.00	LS
<b>108 - MISCELLANEOUS BID</b>				
Description: WEIGHT SCALE & SCALE HOUSE				
136	699.01040	SCALE HOUSE	1.00	EA
137	699.01045	WEIGH SCALES	1.00	LS