

## **Wisconsin Department of Transportation**

October 31, 2016

**Division of Transportation Systems Development** 

Bureau of Project Development 4802 Sheboygan Avenue, Rm 601 P O Box 7916 Madison, WI 53707-7916

Telephone: (608) 266-1631 Facsimile (FAX): (608) 266-8459

## **NOTICE TO ALL CONTRACTORS:**

Proposal #01: 1007-11-75, WISC 2016 337

Illinois State Line - Madison

S. Dane County Line to E. Church Rd, NB

IH 39

**Dane County** 

## Letting of November 8, 2016

This is Addendum No. 01, which provides for the following:

## **Special Provisions**

Revised Special Provisions			
Article	Description		
No.	Description		
7.	Utilities		
21.	Notice to Contractor – New or Revised Temporary Construction Access to IH 39/90		
22.	Notice to Contractor – Revisions to Traffic Control Plans		
32.	Select Borrow		
37.	Concrete Pavements		
60.	Roadway Embankment, Item SPV.0035.001		
61.	HPC Masonry Structures, Item SPV.0035.701		

Added Special Provisions			
Article No.	Description		
84.	Test Pits, Item SPV.0060.010		
85.	Traffic Control Glare Screen Furnished, Item SPV.0090.205; Traffic Control Glare Screen Installed, Item SPV.0090.206		

Deleted Special Provisions		
Article	Description	
No. 34	Aggregate Quality Testing for Concrete Pavement and HPC Structure Mixes	
67	Traffic Control Barricades Type III with Sign, Item SPV.0060.200	

## Schedule of Items

Revised Bid Item Quantities					
Bid Item	Item Description	Unit	Old	Revised	Proposal
Did item	item Description	Unit	Quantity	Quantity	Total
205.0100	Excavation Common	CY	507,357	15,391	522,748
205.0400	Excavation Marsh	CY	117,318	-17,596	99,722
208.1100	Select Borrow	CY	64,468	63,747	128,215
312.0110	Select Crushed Material	TON	508,818	-220,059	288,759
603.8000	Concrete Barrier Temporary Precast Delivered	LF	96,039	525	96,564
603.8125	Concrete Barrier Temporary Precast Installed	LF	106,678	525	107,203
614.0905	Crash Cushions Temporary	EACH	7	1	8
614.0930	Salvaged Crash Cushions	EACH	16	-4	12
643.0300	Traffic Control Drums	DAYS	39,084	1,908	40,992
643.0900	Traffic Control Signs	DAYS	18,330	588	18,918
649.0400	Temporary Pavement Marking Removable Tape 4-Inch	LF	121,217	965	122,182
649.0402	Temporary Pavement Marking Paint 4-Inch	LF	114,722	965	115,687
649.2100	Temporary Raised Pavement Markers Type I	LF	107	211	318
SPV.0035.001	Roadway Embankment	CY	453,373	49,861	503,234
SPV.0090.200	Maintenance & Removal of Concrete Barrier Temporary Precast Left in Place By Others	LF	4,466	400	4,866
SPV.0090.203	Gawk Screen Furnished	LF	1,800	-800	1,000
SPV.0090.204	Gawk Screen Installed	LF	1,800	-800	1,000

Added Bid Item Quantities					
Bid Item	Itom Description	Unit	Old	Revised	Proposal
Did itelli	Item Description	Offic	Quantity	Quantity	Total
SPV.0060.010	Test Pits	EACH	0	50	50
SPV.0090.205	Glare Screen Furnished	LF	0	1,800	1,800
SPV.0090.206	Glare Screen Installed	LF	0	1,800	1,800

Deleted Bid Item Quantities					
Bid Item	Item Description	Unit	Old Quantity	Revised Quantity	Proposal Total
SPV.0060.200	Traffic Control Barricades Type III with Sign	EACH	36	-36	0

## **Plan Sheets**

Revised Plan Sheets		
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)	
6	Plan: Typical Sections (Added station range)	
27	Construction Details (Revised Marsh Excavation notes)	
30	Construction Details (Deleted Traffic Control Barricade detail)	
292	Traffic Control, Lane Closure (Revised detail)	
307	Traffic Control Stage 2 (Revised signs)	
311-312	Traffic Control Stage 2 (Revised signs)	
318-319	Traffic Control Stage 2 (Revised signs and markings)	

Traffic Control Stage 2 (Added Gawk Screen)
Traffic Control Stage 2 (Revised signs)
Traffic Control Stage 2 (Revised signs, barrier, and markings)
Traffic Control Stage 2 (Added Gawk Screen)
Traffic Control Stage 2 (Added Glare Screen, revised signs)
Traffic Control Stage 3 (Revised signs)
Traffic Control Stage 3 (Revised signs)
Traffic Control Stage 4 (Revised signs)
Miscellaneous Quantities (Revised earthwork items)
Miscellaneous Quantities (Revised pipe elevation)
Miscellaneous Quantities (Revised barrier items)
Miscellaneous Quantities (Revised crash cushion items)
Miscellaneous Quantities (Revised traffic control items, added Glare Screen)
Miscellaneous Quantities (Revised temporary pavement marking items)
Earthwork Data (Revised items and quantities)
Cross Sections (Revised marsh excavation)
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Added Plan Sheets			
Plan	Plan Sheet Title (brief description of changes to sheet)		
Sheet			
350A	Traffic Control Stage 4 (Added sign)		

The responsibility for notifying potential subcontractors and suppliers of these changes remains with the prime contractor.

Sincerely,

Mike Coleman

Proposal Development Specialist Proposal Management Section

## ADDENDUM NO. 01 1007-11-75 October 31, 2016

## **Special Provisions**

#### 7. Utilities.

Replace 1<sup>st</sup> paragraph under section title ATC Management Inc. with the following:

ATC has facilities within the project limits but are not anticipated to be in conflict with this project. Diggers Hotline shall be contacted so that these facilities can be located in the field prior to any highway construction occurring. The following items must be followed by the highway contractor when working around ATC facilities:

Replace entire language under section titled Charter Communications with the following:

Charter has existing buried and overhead fiber optic lines in the Lake Road area.

Charter will relocate some of these facilities as follows: Beginning at a pole (owned by Rock Energy Cooperative) at approximate Station 56+80'L' 80' RT., a new buried fiber optic line will be placed approximately 17-feet within and parallel to the southerly right-of-way line along Lake Drive Road. This line will be buried approximately 4-feet below the finished grade. This line will then cross beneath Lake Drive Road at approximate Station 55+40'L' and will be located approximately 4-feet below the finished grade. The new buried line will then continue and be located 9-feet to the east/north of the proposed 'DW' reference line and 4-feet beneath the proposed finished grade. At approximately Station 13+90'DW' 9' RT., the new buried fiber optic line will continue off of highway right-of-way and be connected to a new vault located on private property.

This work will start on September 15, 2016 and be completed by December 31, 2016.

Diggers Hotline shall be contacted so that these and other facilities can be located in the field prior to any highway construction occurring. The field contact for Charter Communications is David Moldenhauer, 1348 Plainfield Avenue, Janesville, WI 53545, telephone (608) 373-7538, mobile (608) 206-0494, email <a href="mailto:david.moldenhauer@charter.com">david.moldenhauer@charter.com</a>.

Replace entire language under section titled Frontier Communications with the following:

Frontier Communications has existing buried facilities along the north side of Lake Drive Road between approximate Stations 41+00'L' LT. and 57+00'L' LT. The portions between approximate Stations 41+00'L' LT. 46+00'L' LT. and 52+00'L' LT. 57+00'L' LT. will remain in place. The contractor shall exercise caution when working near these facilities. Diggers Hotline shall be contacted so that these and other facilities can be located in the field prior to any highway construction occurring.

Frontier Communications will relocate a pedestal (#2836) to approximate Station 52+00'L' 100' LT.; from this relocated pedestal, they will bore a 1.25-inch duct westerly to a relocated pedestal (#4361) located at approximate Station 46+00'L' 85' LT. Frontier will relocate pedestal #4361 from 68' LT to 85' LT at approximate Station 46+00'L'. The duct will be approximately 14-feet below ground and will contain a 600-pair cable. The contractor shall exercise caution when working near these facilities. Diggers Hotline shall be contacted so that these and other facilities can be located in the field prior to any highway construction occurring.

Frontier Communications has facilities in the project area in the vicinity of Hammen Road. They will remove and replace approximately 60 L.F. of buried cable and replace a pedestal between Stations 1881+25'NB' RT. and 1881+85'NB' RT.

All of this utility relocation work shall be completed by October 15, 2016.

The contractor shall exercise caution when working near these facilities. Diggers Hotline shall be contacted so that these and other facilities can be located in the field prior to any highway construction occurring.

The field contact for Frontier Communications is Ed Stieber, 100 Communication Drive, Sun Prairie, WI 53590, telephone (608) 837-1410, mobile (262) 325-7048, email edward.o.stieber@ftr.com.

Replace entire language under section titled Rock Energy Cooperative with the following:

Rock Energy Cooperative has both underground and overhead facilities in the vicinity of Lake Drive Road underpass of IH 39. Rock Energy Cooperative will relocate a pole currently located at approximate Station 51+50'L' 85' LT.; this pole will be relocated to a point located approximately 25-feet to the north.

Rock Energy Cooperative will de-energize and discontinue in place an existing 3-phase underground electric line between approximate Stations 47+10'L' RT. and 51+50'L' RT. this existing line crosses beneath both roadways of IH 39.

Rock Energy Cooperative has an existing pole located at approximate Station 1645+07'NB' RT; this pole will be relocated to approximate Station1644+70'NB' RT. to the edge of the new right-of-way. Rock Energy will also remove all existing poles between approximate Stations 1630+00'NB' RT. and 1645+00'NB' RT.

Rock Energy Cooperative will relocate an existing pole located at approximately 1647+10'NB' LT. to a point approximately 40-feet to the southwest.

Rock Energy Cooperative will install a new 3-phase underground power line between approximate Stations 44+50'L' 35' RT. and 54+00'L' 35' RT., at a depth of approximately 10-feet. The contractor shall exercise caution when working near these facilities.

All of this utility relocation work will be completed by December 1, 2016.

Diggers Hotline shall be contacted so that these and other facilities can be located in the field prior to any highway construction occurring.

The field contact for Rock Energy Cooperative is Lynn Maier, 2815 Kennedy Road, Janesville, WI 53547-1758, telephone (608) 752-4550, email lynnm@rock.coop.

#### 21. Notice to Contractor – New or Revised Temporary Construction Access to IH 39/90.

Replace 5<sup>th</sup> paragraph with the following:

The Project Engineer shall correspond with the following FHWA and Department staff for concurrence:

- Anna Varney, FHWA, <u>Anna.Varney@dot.gov</u>
- Rich Cannon, I-39 CMT Traffic, Richard.Cannon@dot.wi.gov
- Jeff Gustafson, I-39 CMT Traffic, Jeffrey.Gustafson@dot.wi.gov

#### 22. Notice to Contractor – Revisions to Traffic Control Plans.

Replace 6<sup>th</sup> paragraph with the following:

The Project Engineer shall correspond with the following FHWA and Department staff to obtain concurrence:

- Anna Varney, FHWA, Anna.Varney@dot.gov
- Rich Cannon, I-39 CMT Traffic, Richard.Cannon@dot.wi.gov
- Jeff Gustafson, I-39 CMT Traffic, Jeffrey.Gustafson@dot.wi.gov

#### 32. Select Borrow.

Replace entire article language with the following:

Conform to the requirements of standard spec 208 and as hereinafter provided.

#### **Materials**

Furnish and use material that consists of granular material meeting the following requirements: Maximum particle size of 12 inches when measured from any face. The material passing the No. 4 sieve shall have a maximum of 15% by weight passing the No. 200 sieve.

As a contractor's option, the department will allow the use of select crushed material for select borrow. The material shall conform to the requirements of standard spec 312, and will be measured and paid for as Select Borrow.

#### Measurement

Replace standard spec 208.4 with the following:

The department will measure select borrow by the cubic yard acceptably completed in its final location using the method of average end areas, with no correction for curvature or settlement, except as follows:

- 1. The engineer and contractor mutually agree to an alternative volume calculation method:
- 2. The method of average end areas is not feasible.

If it is not possible to compute volumes of select borrow by the method of average end areas due to erratic location of isolated deposits, the department may compute the volumes by alternative methods involving three-dimensional measurements.

The department will not measure select borrow material beyond the limits of the required slopes as shown on the plans.

#### 34. DELETED

#### 37. Concrete Pavements.

Replace entire article language with the following:

This special provision describes specialized material requirements for aggregates used in Concrete Pavements. Conform to standard specs 415 and 501, as modified in this special provision. Conform to standard spec 715 for QMP Concrete Pavement and Structures.

#### Replace 501.2.5.4.1 with the following:

#### 501.2.5.4.1 General

(1) The department will sample and test aggregates as follows:

LA Wear (100 and 500 revolutions)	AASHTO T 96
Sodium Sulfate Soundness (R-4, 5 cycles)	
Freeze-Thaw Soundness	
Lightweight Pieces <sup>[1]</sup>	AASHTO T 113

- [1] Material having a bulk specific gravity (saturated surface-dry basis) of less than 2.45. Determine the percentage of lightweight pieces by dividing the weight of lightweight pieces in the sample retained on the 3/8-inch sieve by the weight of the total sample.
- (2) Contact the engineer a minimum of 4 weeks prior to paving to collect a sample of the aggregates proposed for the project. The engineer will obtain the sample, or observe the contractor obtaining the sample. The sampler must be HTCP certified to sample aggregates.
- (3) The department will randomly sample coarse aggregate for lightweight pieces testing at least once per 10,000 cubic yards during placement of concrete pavement.
- (4) Use clean, hard, durable crushed gravel or crushed limestone free of an excess of thin or elongated pieces, frozen lumps, vegetation, deleterious substances, or adherent coatings considered injurious.
- (5) Use virgin aggregates only.

Replace the first paragraph of 501.2.5.4.2 with the following:

(1) The amount of deleterious substances must not exceed the following percentages:

DELETERIOUS SUBSTANCE	PERCENT BY WEIGHT
Shale	1.0
Coal	1.0
Clay lumps	0.3
Soft fragments	
Any combination of above	
Thin or elongated pieces based on a 3:1 ratio	
Materials passing the No. 200 sieve	1.5
Lightweight Pieces	

Replace the first paragraph of 501.2.5.4.3 with the following:

(1) The percent wear shall not exceed 40, the weighted soundness loss shall not exceed 9 percent, and the weighted freeze-thaw average loss shall not exceed 12 percent.

## 60. Roadway Embankment, Item SPV.0035.001.

Replace entire section titled A Description with the following:

## **A Description**

Replace standard spec 207.1(1) with the following:

This section describes providing and placing, in embankments and in miscellaneous backfills, material obtained under the bid items in the roadway and drainage excavation or excavation for structure sections; or material obtained under Borrow as specified in standard spec 208 and modified under these special provisions.

Replace 2<sup>nd</sup> and 3<sup>rd</sup> paragraphs of section titled **E Payment** with the following:

Payment is full compensation for providing material from roadway excavation or borrow material; and for forming, compacting, shaping, sloping, trimming, finishing, and maintaining the embankments.

The department will pay for all work associated with select borrow material as specified under the Select Borrow bid item.

#### 61. HPC Masonry Structures, Item SPV.0035.701.

Replace entire section titled 501.2.5.4.1 General with the following:

#### 501.2.5.4.1 General

(1) The department will sample and test aggregates as follows:

LA Wear (100 and 500 revolutions)	AASHTO T 96
Sodium Sulfate Soundness (R-4, 5 cycles)	AASHTO T 104
Freeze-Thaw Soundness	
Lightweight Pieces <sup>[1]</sup>	AASHTO T 113

<sup>[1]</sup>Material having a bulk specific gravity (saturated surface-dry basis) of less than 2.45. Determine the percentage of lightweight pieces by dividing the weight of lightweight pieces in the sample retained on the 3/8-inch sieve by the weight of the total sample.

- (2) Contact the engineer a minimum of 4 weeks prior to placing concrete to collect a sample of aggregates proposed for the project. The engineer will obtain the sample, or observe the contractor obtaining the sample. The sampler must be HTCP certified to sample aggregates.
- (3) The department will randomly sample coarse aggregate for lightweight pieces testing at least once at least once per 10,000 cubic yards during HPC structure concrete production.
- (4) Use clean, hard, durable crushed limestone free of an excess of thin or elongated pieces, frozen lumps, vegetation, deleterious substances, or adherent coatings considered injurious.
- (5) Use virgin aggregates only.

Replace entire section titled 501.2.5.4.2 Deleterious Substances with the following:

## 501.2.5.4.2 Deleterious Substances

Replace paragraph one with the following:

The amount of deleterious substances must not exceed the following percentages:

**DELETERIOUS SUBSTANCE** 

PERCENT BY WEIGHT

Shale	1.0
Coal	
Clay lumps	0.3
Soft fragments	5.0
Any combination of above	5.0
Thin or elongated pieces based on a 3:1 ratio	15.0
Thin or elongated pieces based on a 3:1 ratio  Materials passing the No. 200 sieve	1.5
Lightweight Pieces	2.0

#### 67. DELETED

## 84. Test Pits, Item SPV.0060.010.

#### **A Description**

This special provision describes excavating test pits as directed by the engineer and as hereinafter provided. Test pits are for the purpose of locating and relieving trapped water within the existing roadway embankments.

#### **B** Materials

Conform to standard spec 205.2 for Roadway Excavation.

Conform to special provision article for Select Borrow.

#### **C** Construction

All test pits shall be performed during daytime hours. The engineer must be present during each test pit.

The location of test pits shall be determined by the engineer. Contact the engineer at least 4 weeks prior to earthwork operations. Test pits shall be excavated at least 2 weeks prior to roadway excavation operations. Different timelines may be required by the engineer.

Excavate the foreslope of the existing roadway embankment beginning at the edge of the existing subgrade shoulder point at a slope of 1:1 down to the elevation of the toe of existing slope, but no lower than 1 foot above the ditch flow line if a ditch is present. Excavations shall be 10 feet wide measured parallel to the roadway shoulder. The bottom of the test pit shall be sloped to drain away from the embankment.

If water is present or seeping from the embankment, backfill with select borrow where the test pit is located on an embankment that is supporting traffic. Compact select borrow using standard compaction conforming to 301.3.4.2. If the embankment is not supporting traffic, then the test pit shall remain open and maintained until approval by the engineer. Side slopes of the test pit shall be sloped back at an acceptable stable slope to maintain the open test pit.

If water is not present or seeping from the embankment, backfill the test pit with roadway embankment or a material approved by the engineer.

#### D Measurement

The department will measure Test Pits by each unit, acceptably installed.

The department will measure select borrow as specified in the special provision article Select Borrow.

#### E Payment

The department will pay for measured quantities at the contract unit price under the following bid

item:

ITEM NUMBER DESCRIPTION UNIT SPV.0060.010 Test Pits EA

Payment is full compensation for all engineer approved work specified including clearing, grubbing, excavating, sloping, shaping, stockpiling, backfilling, compacting, and maintaining.

The department will pay for select borrow under the select borrow bid item. The department will pay for erosion control, if required, under the erosion control bid items.

# 85. Traffic Control Glare Screen Furnished, Item SPV.0090.205; and Traffic Control Glare Screen Installed, Item SPV.0090.206.

#### A Description

This special provision describes furnishing and installing traffic control glare screen on concrete barrier as a traffic control device and removal upon completion of the project.

#### **B** Materials

Furnish polymeric or fiberglass; green or black; lightweight; traffic control glare screen from one of the following suppliers:

Carsonite Composites – Modular Guidance System
Safe-Hit, A Division of Energy Absorption Systems, Inc. – Safe-Hit Glarescreen
Flexstake Inc. – GS Series Glare Screen
Plasticade® – Modular Glare Screen

Each screen section shall include blade paddles 24 inches in height, mounted at minimum 2-foot intervals on a continuous rail bolted to the top of the concrete barrier. The minimum 2-foot interval shall be maintained between sections of concrete barrier. Each paddle shall be capable of being removed individually by hand.

Furnish and install mounting hardware and glare screen according to manufacturer/ supplier directions.

#### C Construction

Furnish and deliver traffic control glare screen to worksites within the project. Install the glare screen in accordance with manufacturer's recommendations at contract-identified locations or as the engineer directs.

Provide surveillance and maintenance as specified in section 643.3.2. Repair or replace any portion of the screen that is damaged as directed by the engineer at no additional cost. Replace any screen sections that have any material or installation failure, as determined by the engineer, at no additional cost.

Remove screen when no longer needed at the installation site, during winter when directed by the engineer, and upon project completion. In permanent concrete barrier, concrete parapet, and department owned temporary concrete barrier, remove mounting hardware to below the concrete surface. Encapsulate all exposed metal and fill all holes left by anchorage methods with an epoxy from the department's approved products list. Fill holes as the screen is removed.

#### **D** Measurement

The department will measure Traffic Control Glare Screen Furnished by the linear foot, acceptably delivered to the project site.

The department will measure Traffic Control Glare Screen Installed by the linear foot, acceptably completed, measured along the base of the screen after installation for each contract-identified or engineer-directed initial installation. The department will also measure subsequent contract-identified or engineer-directed reinstallations. The department will not measure installations made solely to accommodate the contactor's means and methods.

#### **E** Payment

The department will pay for measured quantities at the contract unit price under the following bid item:

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0090.205	Traffic Control Glare Screen Furnished	LF
SPV.0090.206	Traffic Control Glare Screen Installed	LF

Payment for Traffic Control Glare Screen Furnished is full compensation for furnishing traffic control screen, mounting posts, and mounting and fastening hardware; initial delivery; and storage until installation.

Payment for Traffic Control Glare Screen Installed is full compensation for each installation; moving/trucking to another worksite within the project, unloading, and reinstalling; screen surveillance, maintenance, repair, and replacement; removing; disposal; and concrete barrier repair due to screen installation and after screen removal. (5/31/2016)

#### Schedule of Items

Attached, dated October 31, 2016, are the revised Schedule of Items. All pages of the Schedule of Items are being replaced.

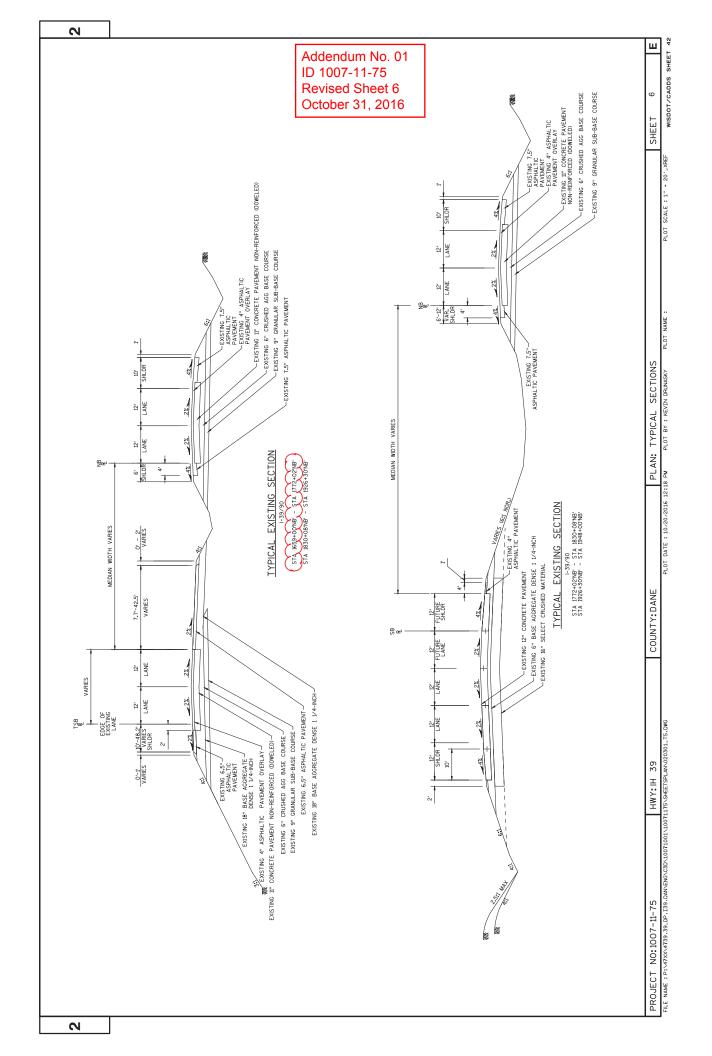
#### **Plan Sheets**

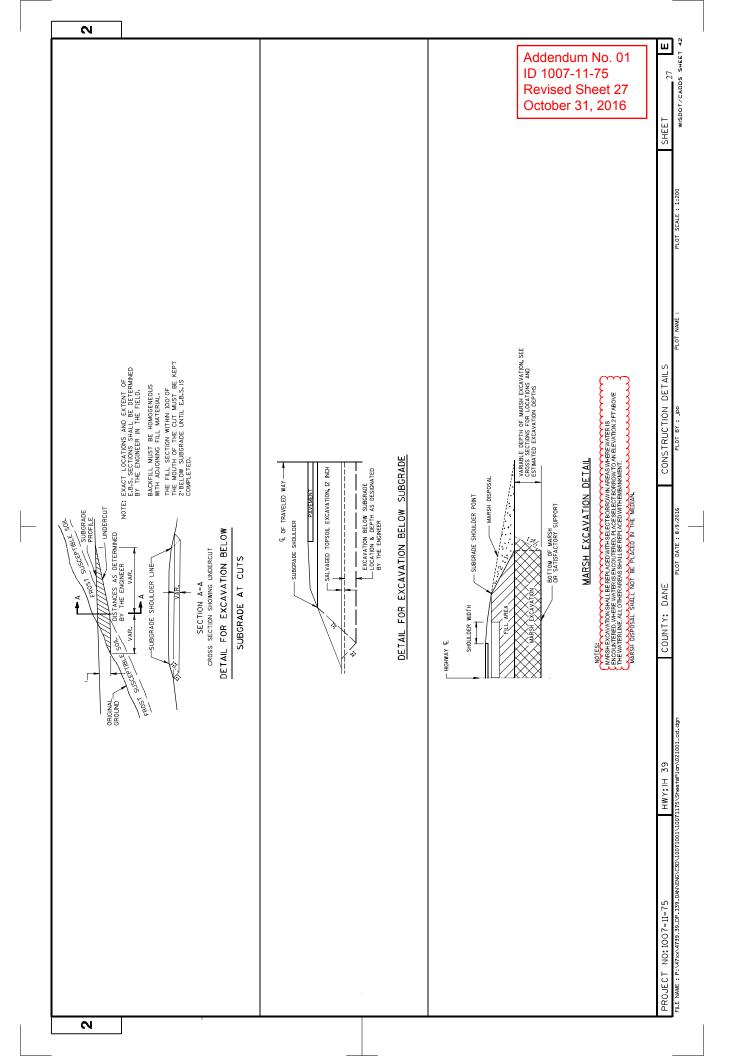
The following 8½ x 11-inch sheets are attached and made part of the plans for this proposal:

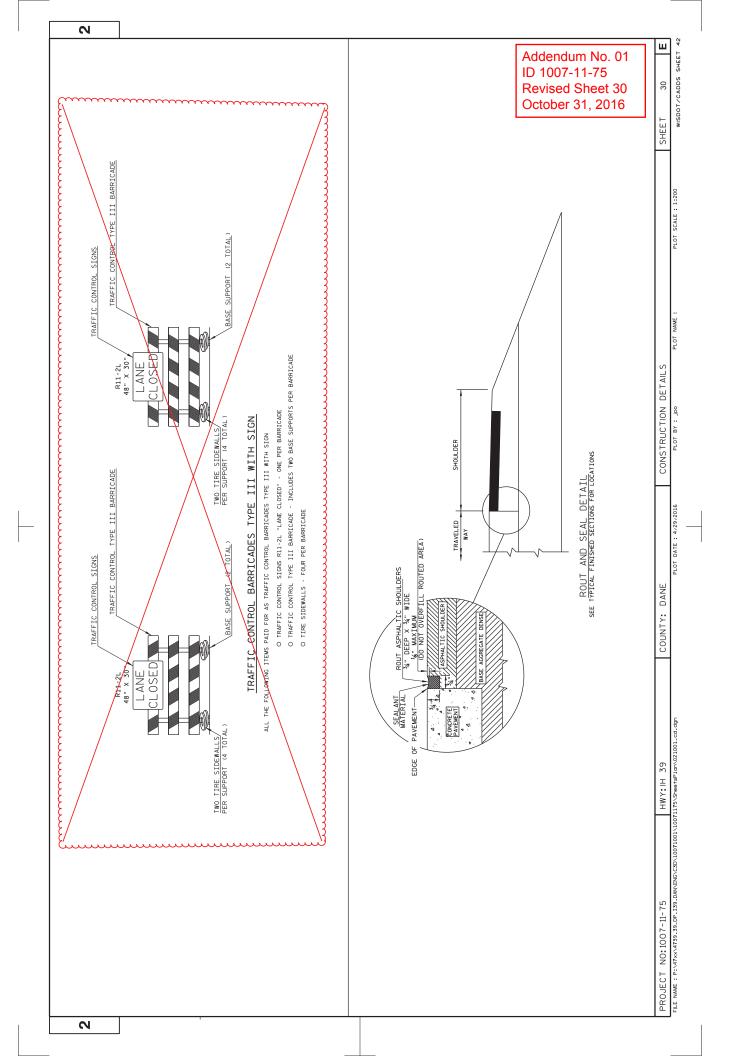
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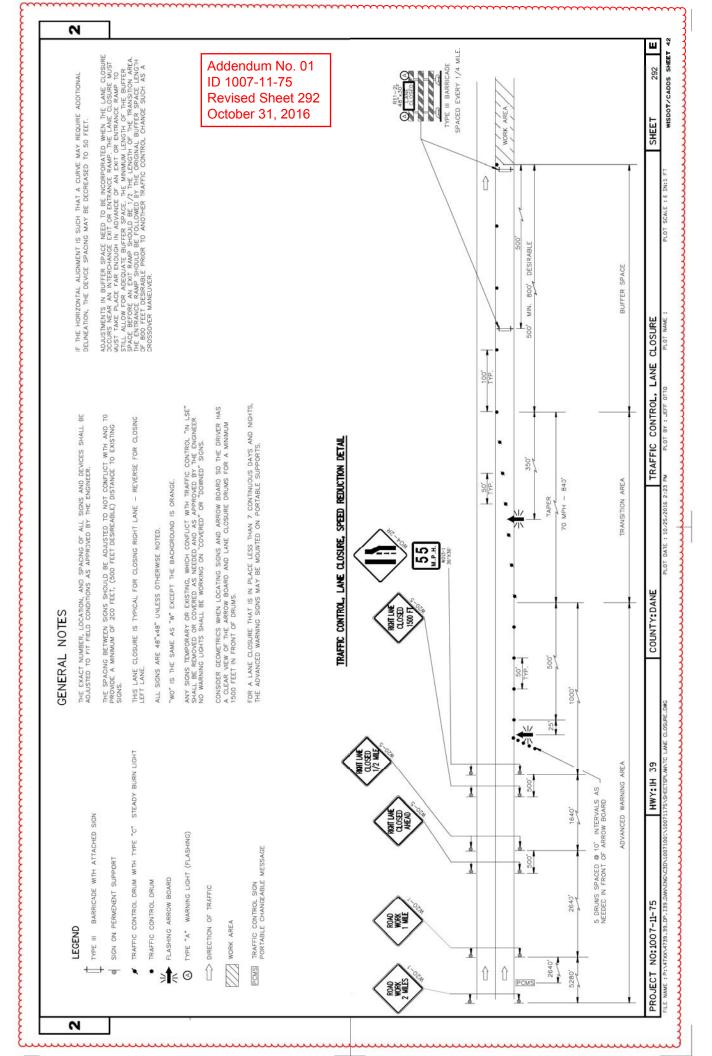
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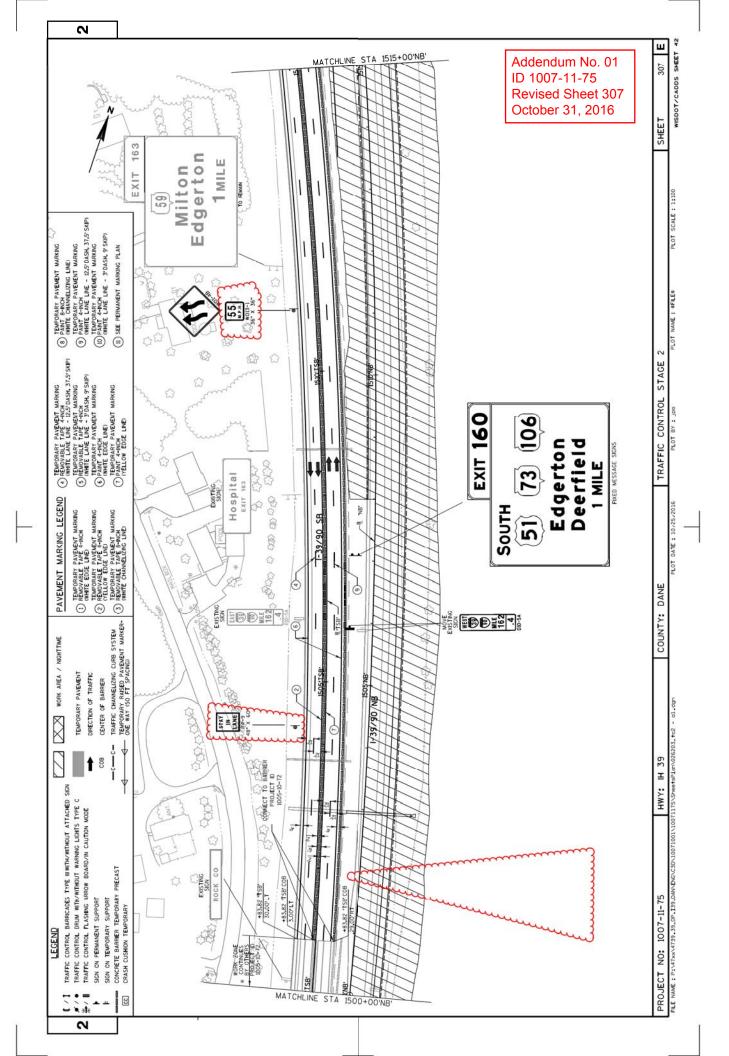
**END OF ADDENDUM** 

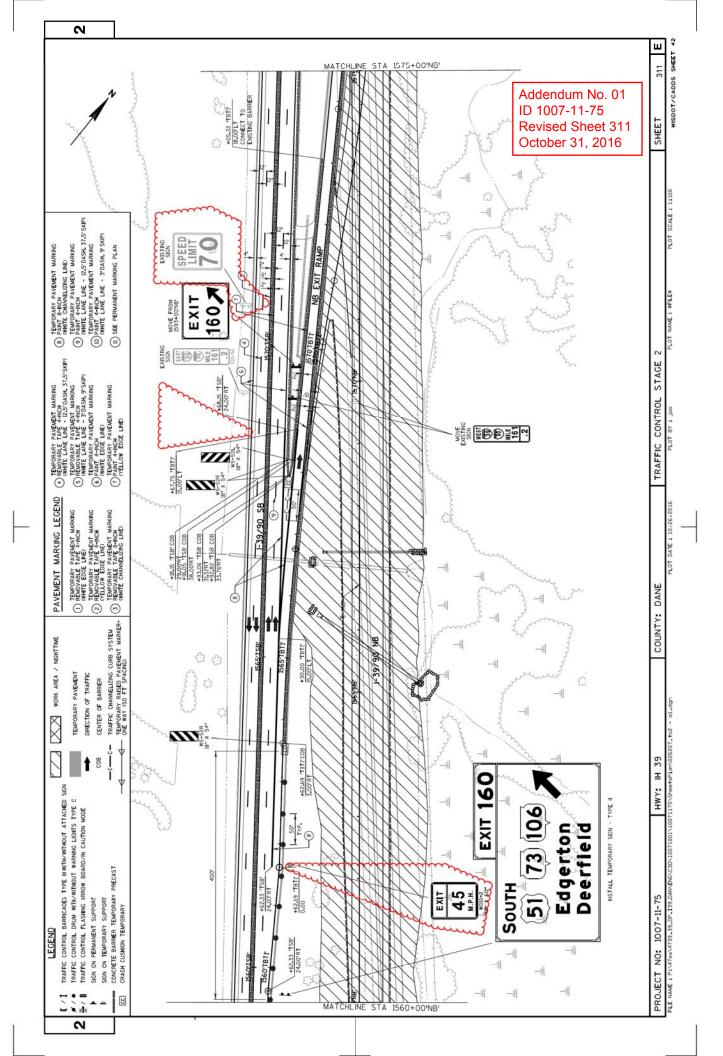


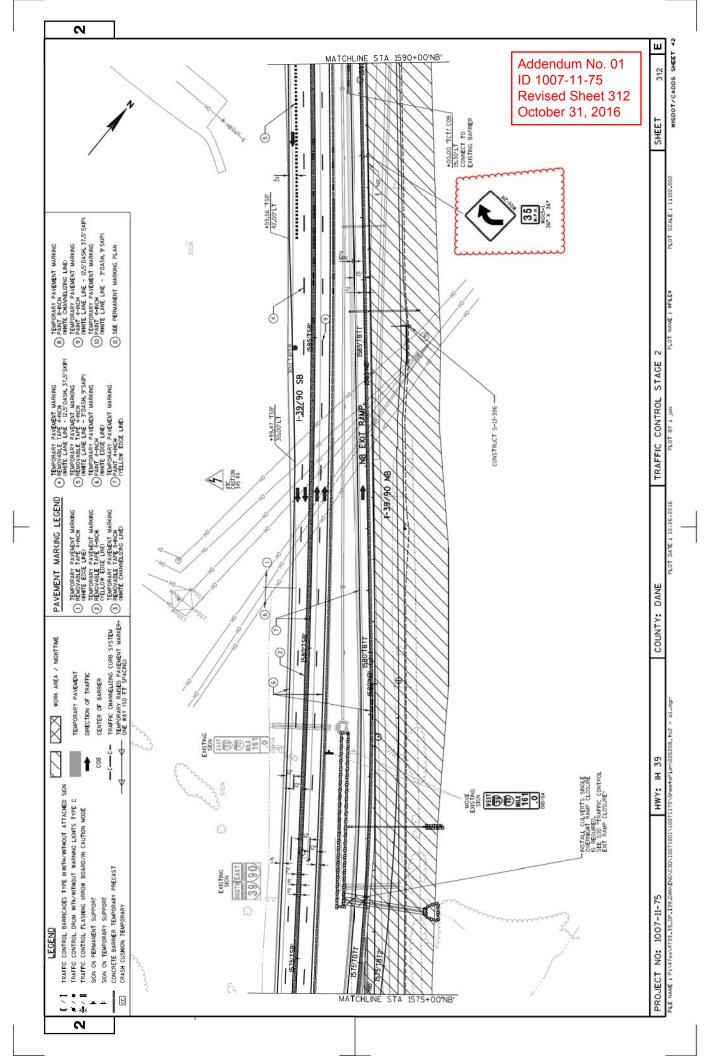


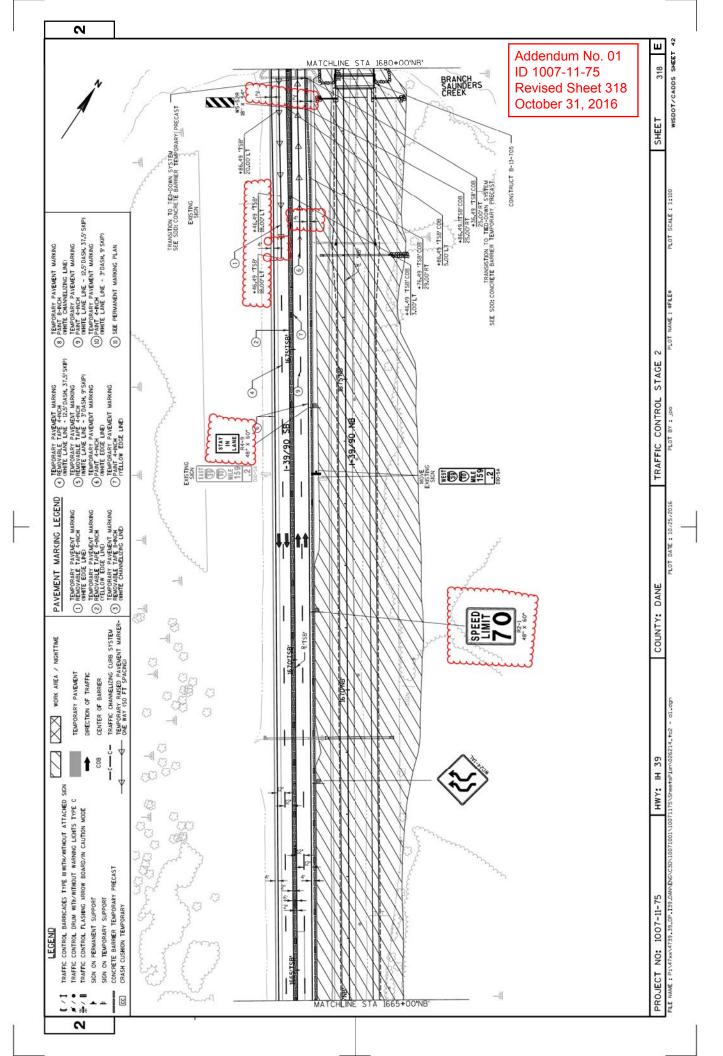


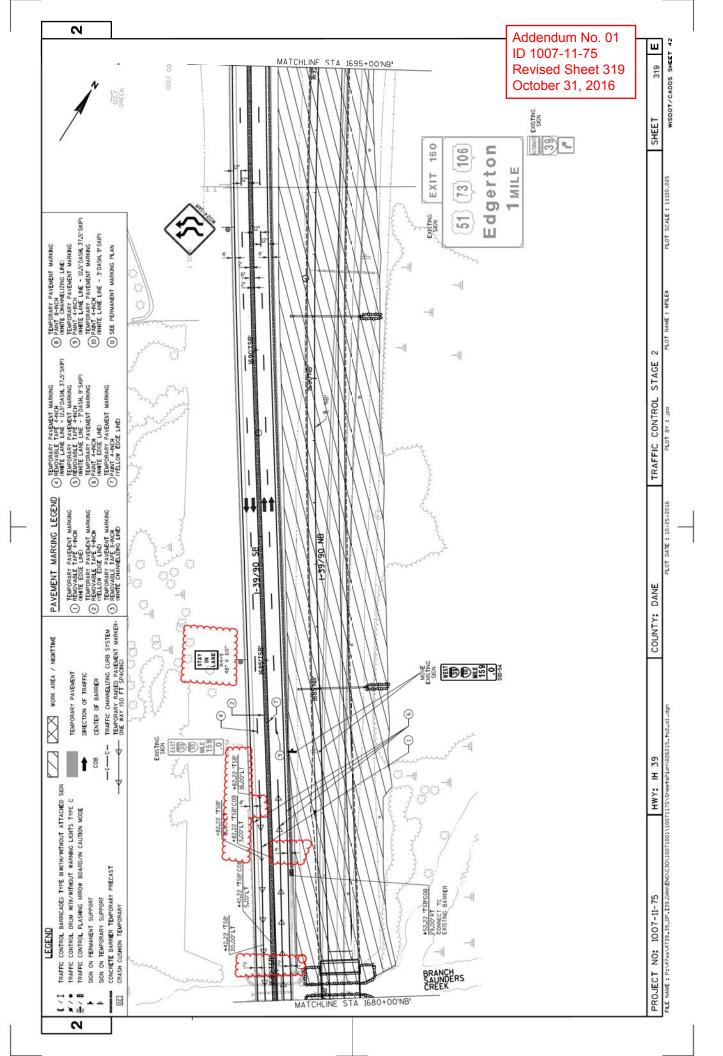


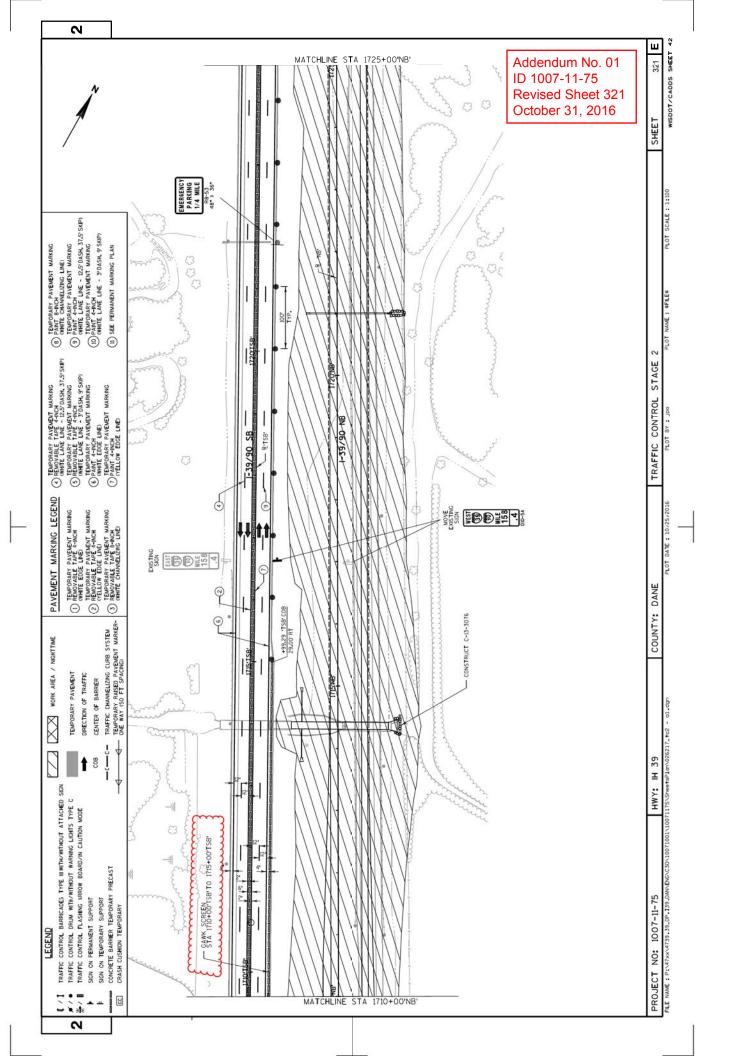


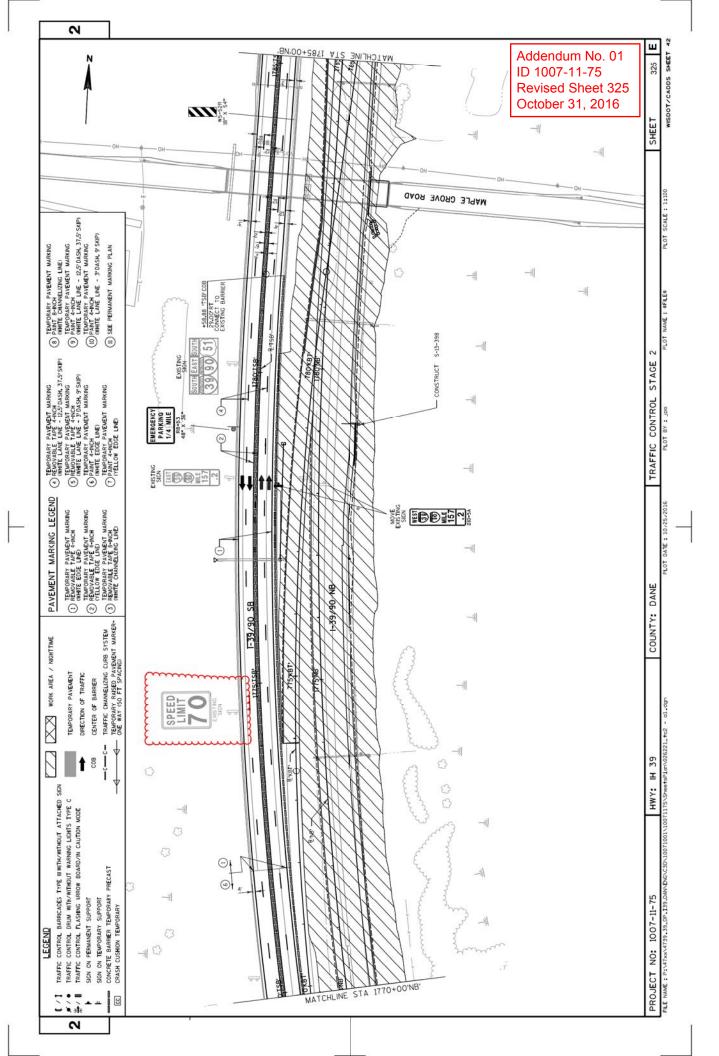


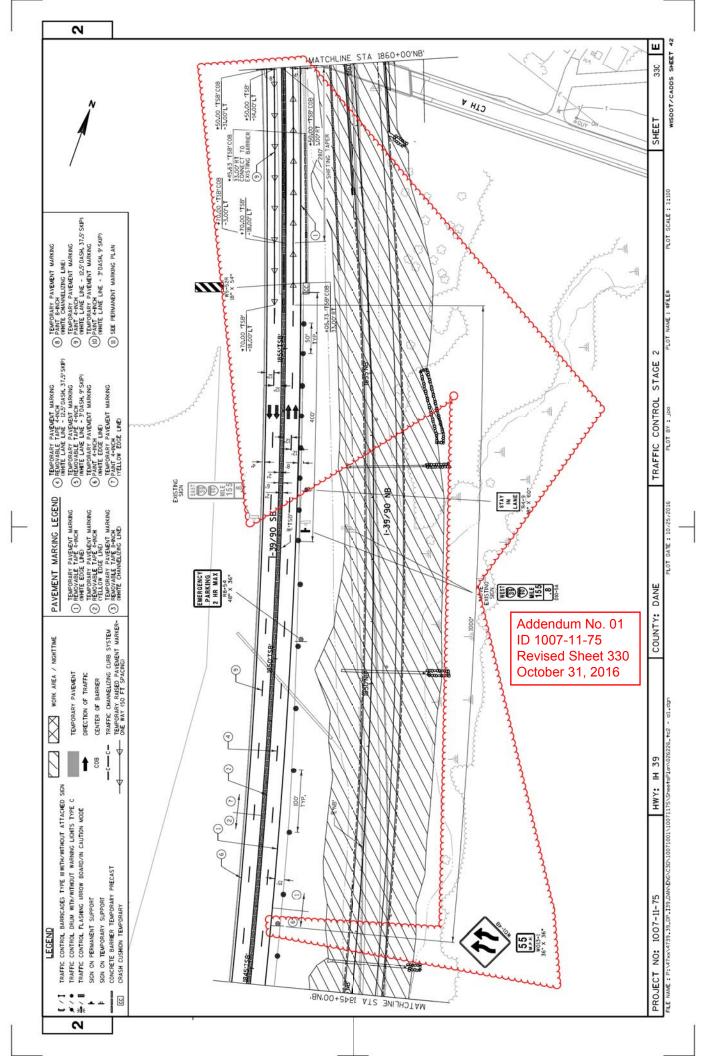


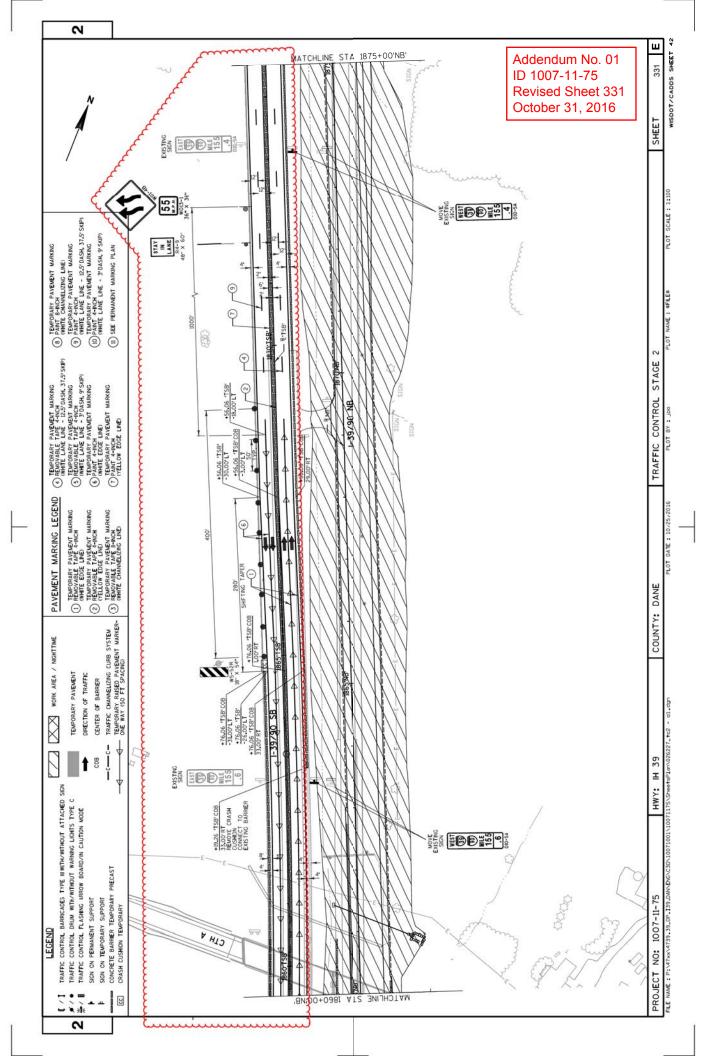


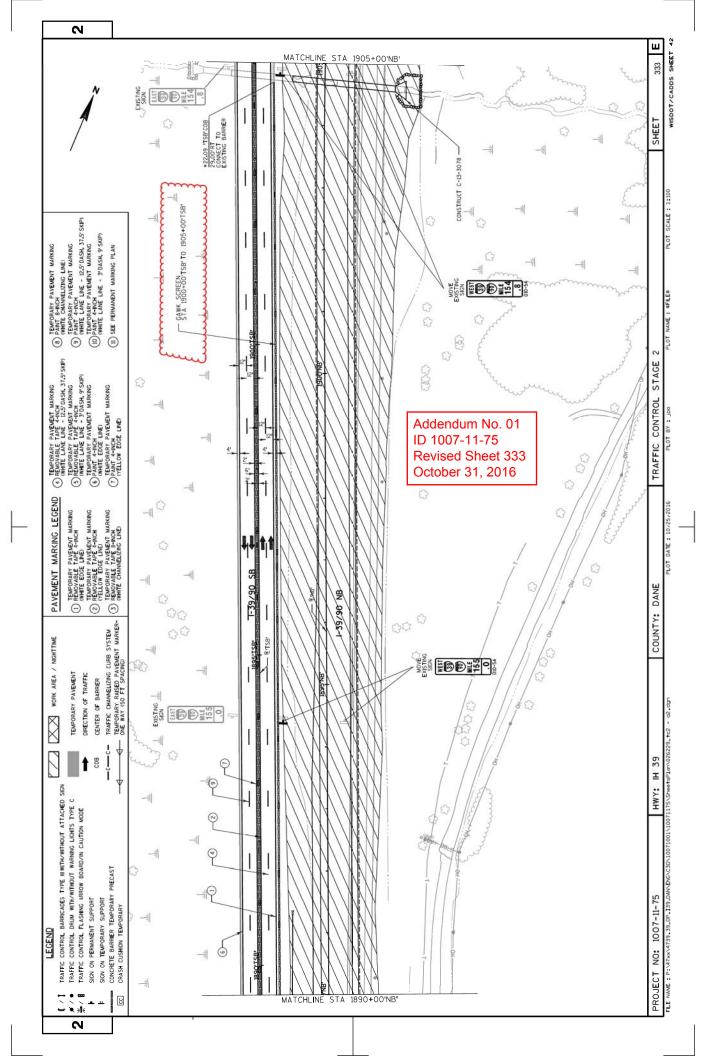


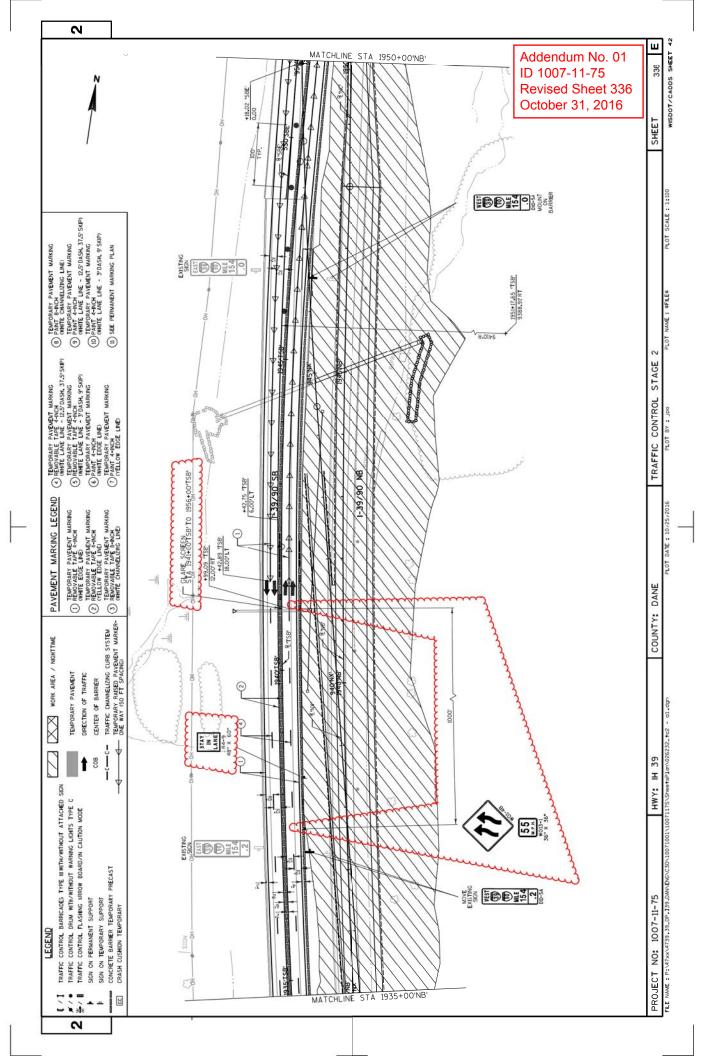


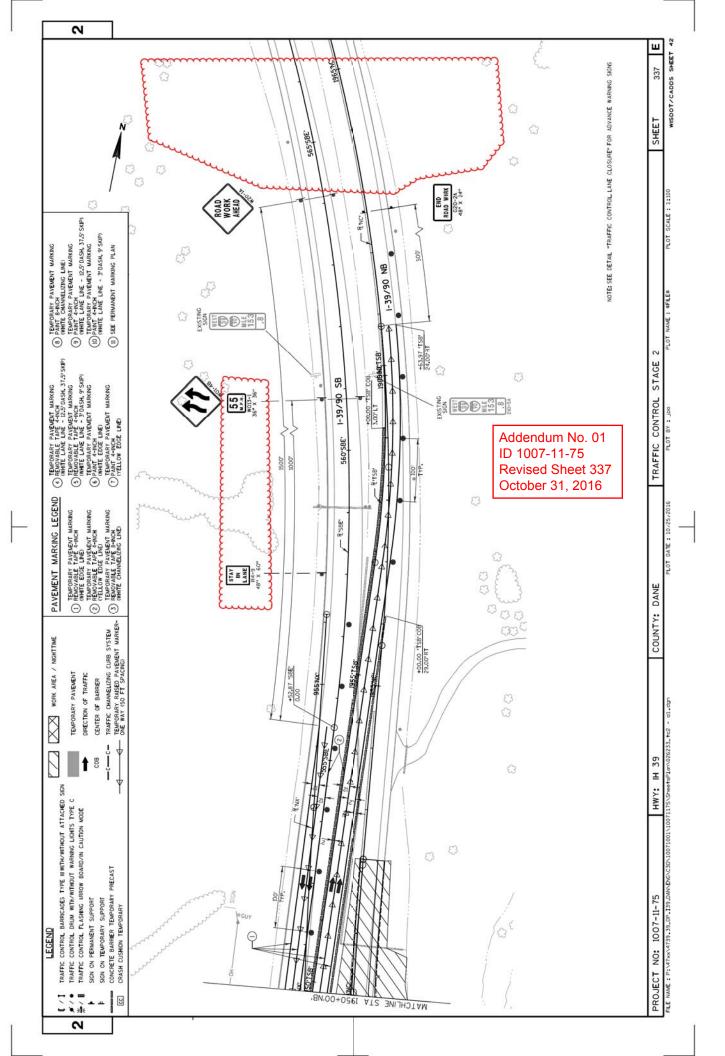


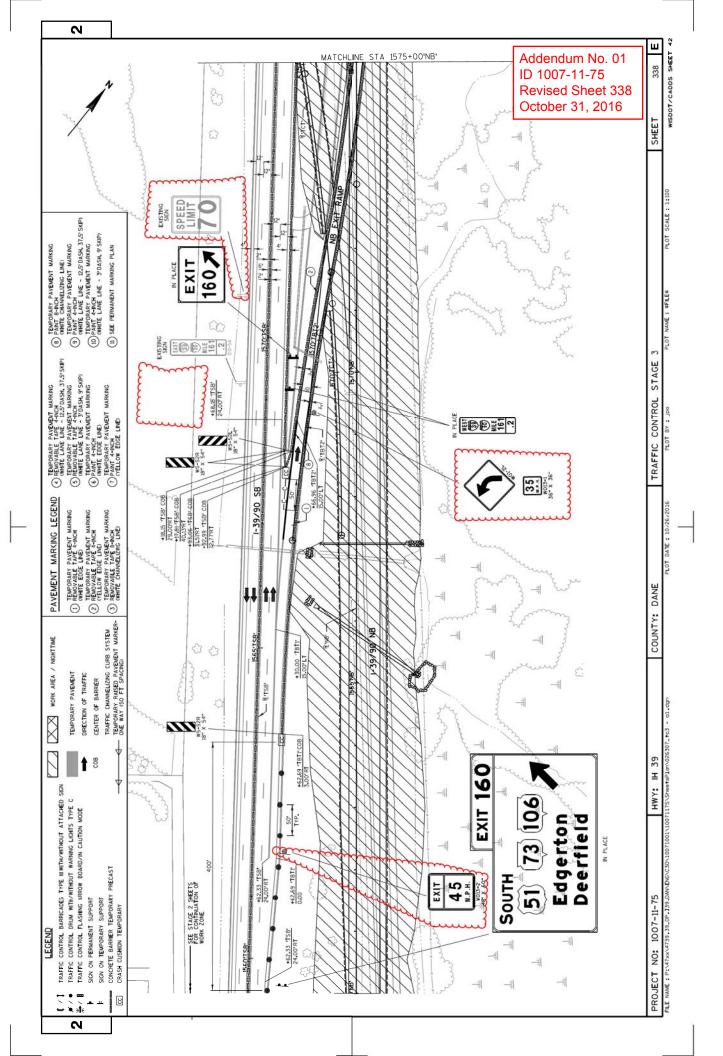


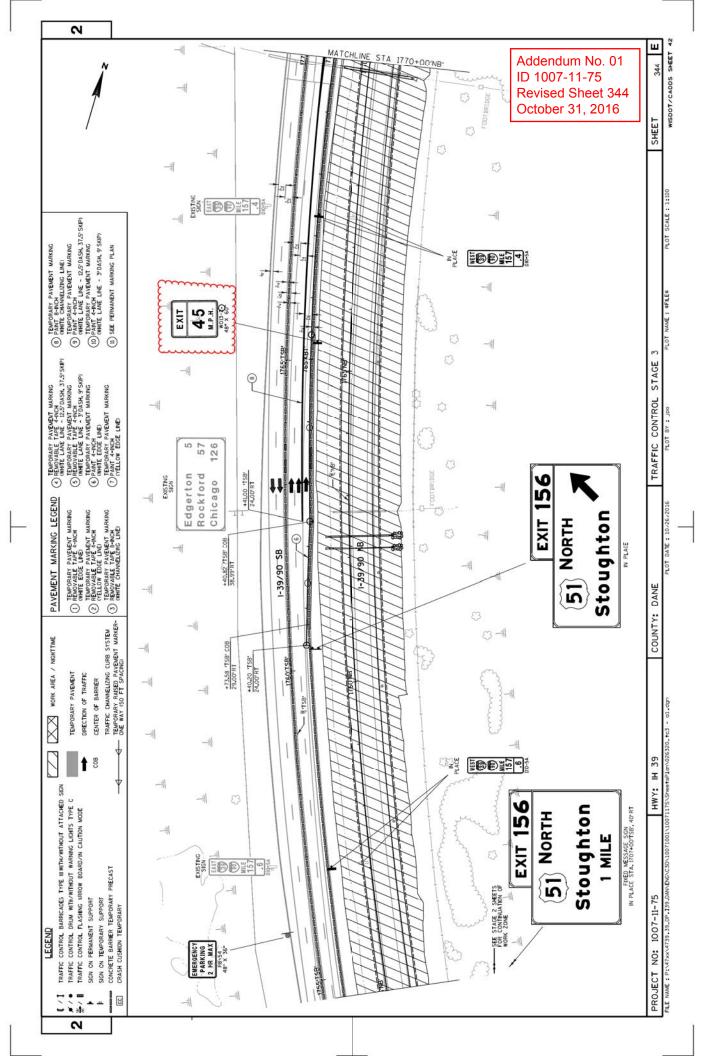


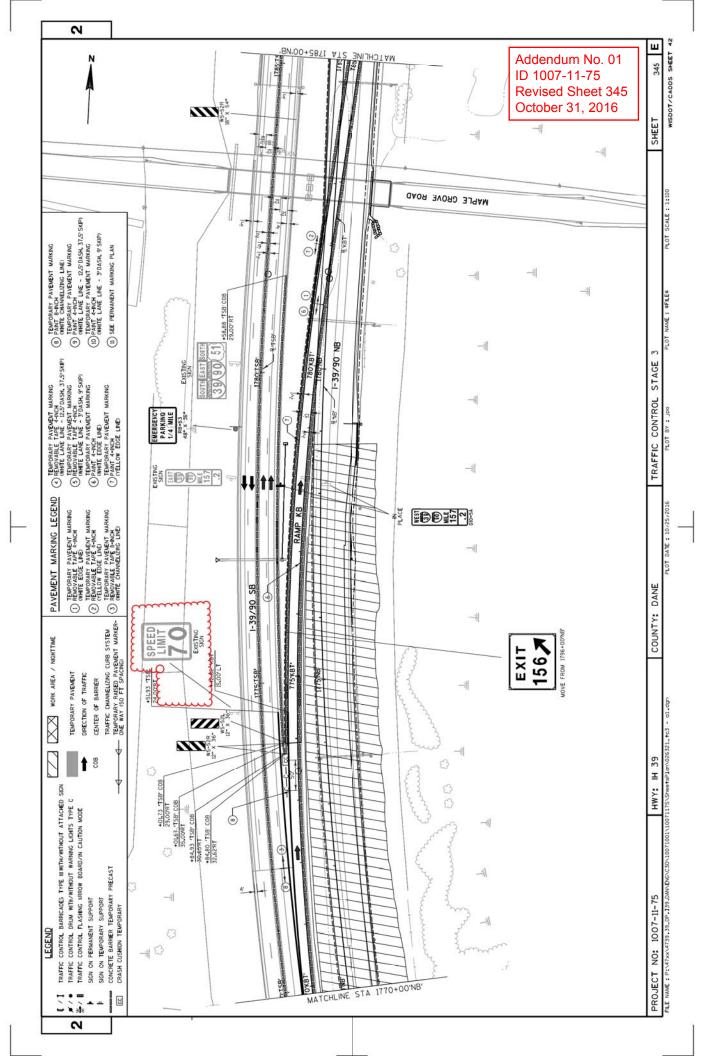


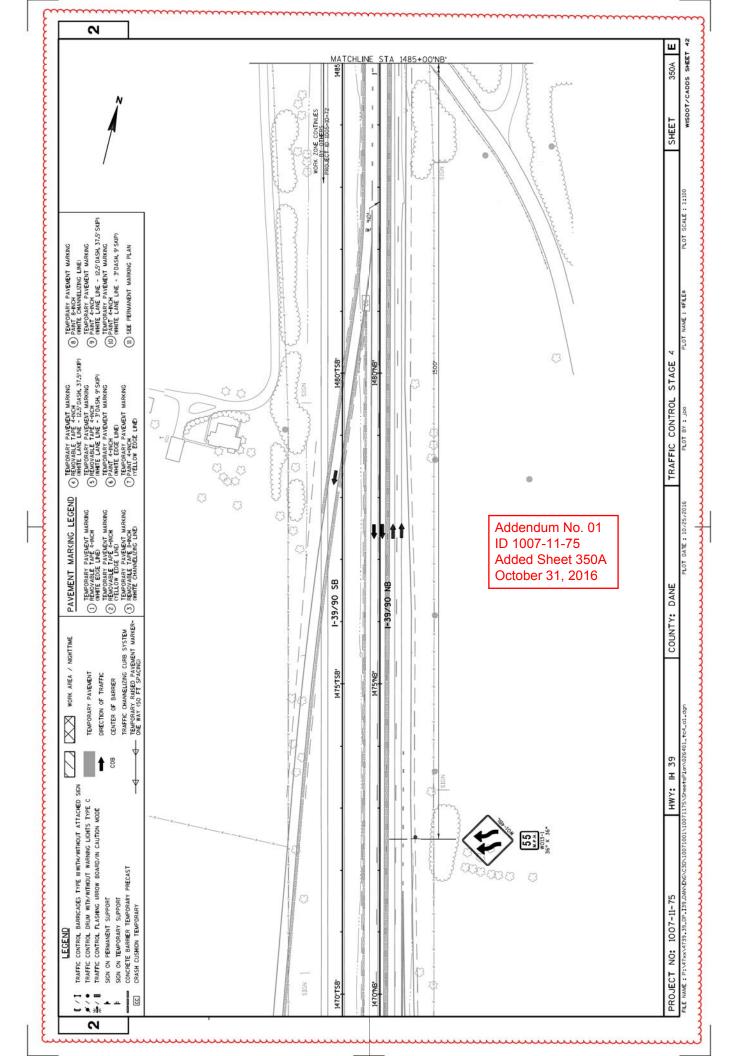


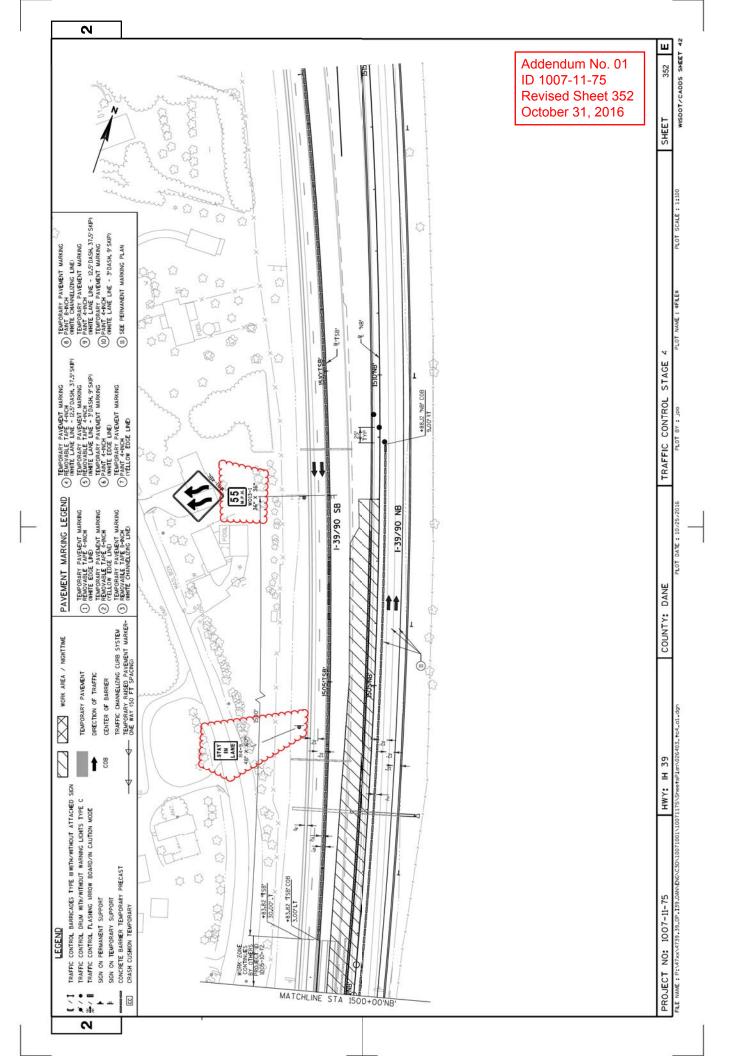


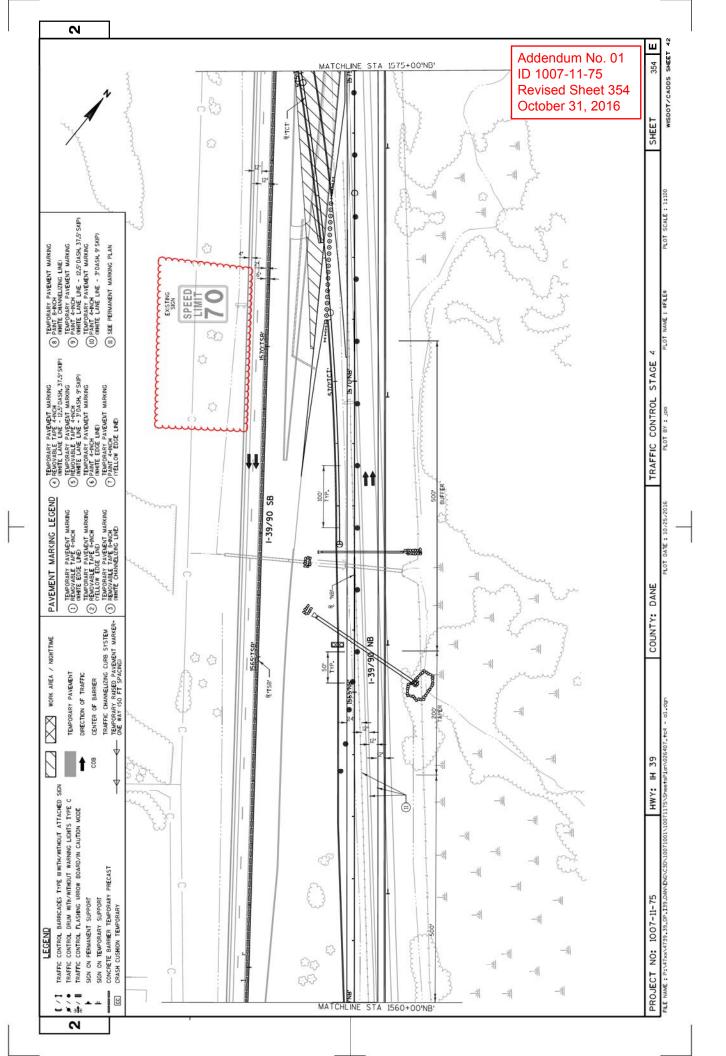


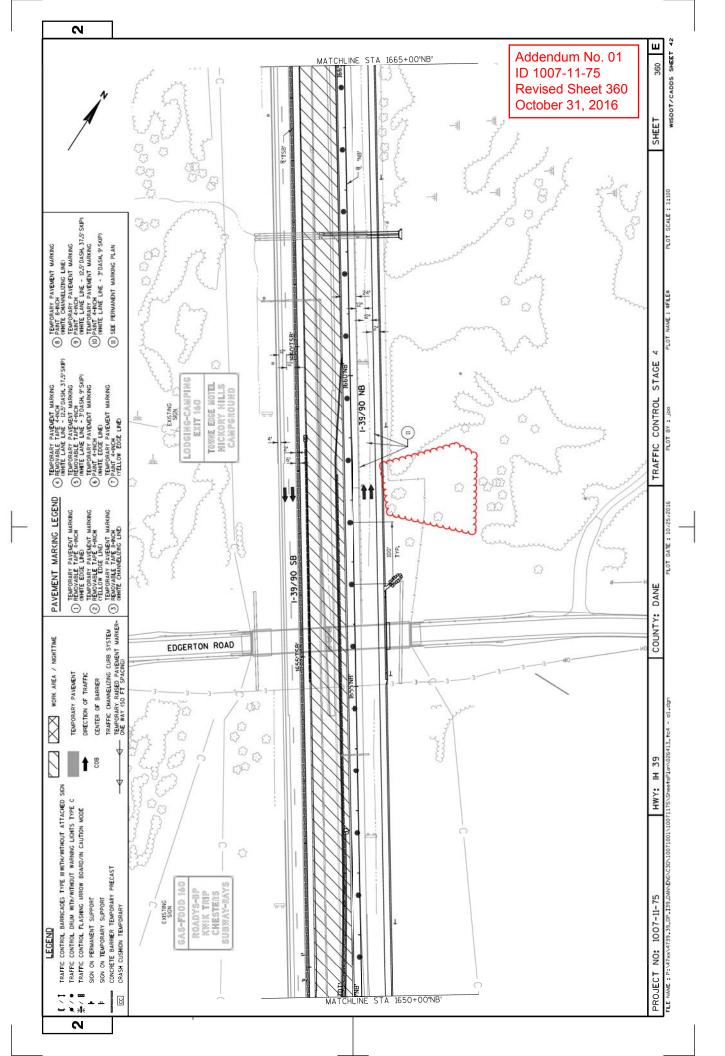


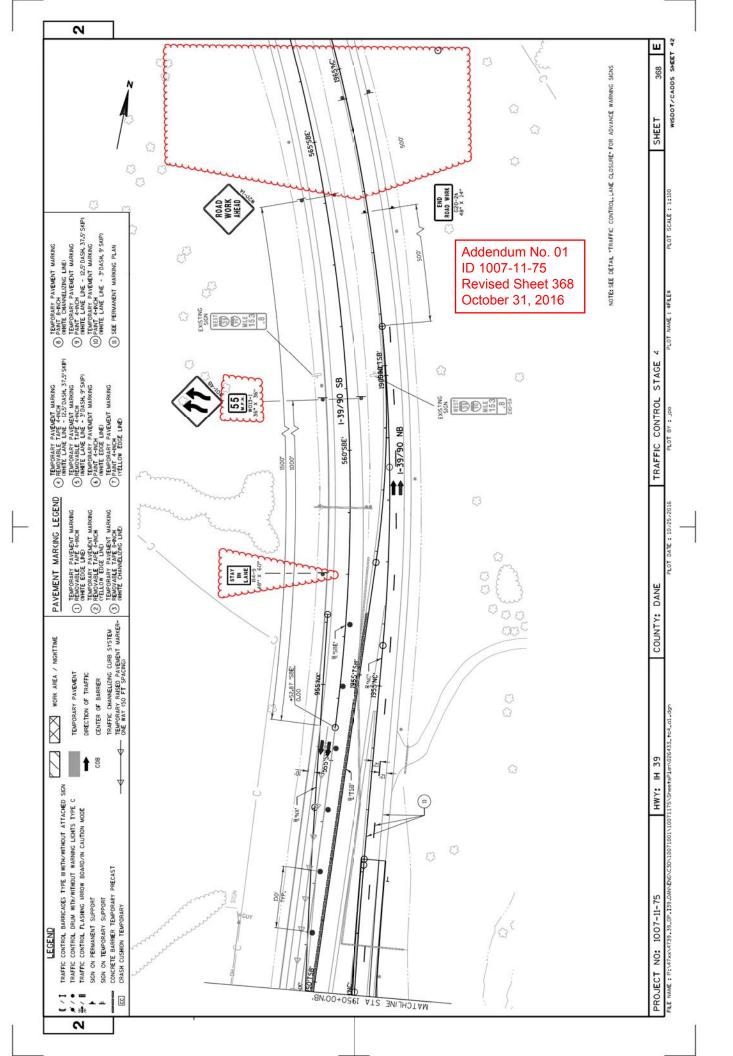












	SPV.0180.002 GEOGRID	RENFORCEMENT SY	0	0	C	0	0	0	0	0 (	<b>o</b> c	0 0	0	0	0	0	0 0		· ·	0	0	0	0	0	0 (	0 0		20,000	50,000	Addendum No. 01 ID 1007-11-75 Revised Sheet 407	707 E
	SPV.0060.010 TEST	PITS	0	0	c	0	0	0	0	0 (	<b>o</b> c	0	0	0	0	0	0 0	0 0	0	0	0	0	0	0	0 (	0		20 50	50	October 31, 2016	SHEET
	208.1100 SBLECT BORROW	MATERIAL (7) CY	0	0	C	42,592	39,339	24,115	0	0 (	o c	0	0	3,531	3,369	8,314	0 0	0 0	0	121,260	0	0	0	0	0 (	0 0	0 065	6,955 128,215	128,215	, PURPOSES AND DOE	
	MASS	© &	297	297	-9 226	149,784	42,654	-125,910	15,692	-42	14,5/4	-2,280	2,350	7,105	2,156	22	-612 -246	-10 154	750	87,242	2,782	15,461	99	1,520	105	4,808	357,72	8,295 120,576	120,576	MENT. SED FOR QUANTITY	
	SPV.0035.001 ROADWAY	EMBANKMENT (5) CY	104	104	23 437	52,241	91,519	249,105	11,100	1,292	43 69	2,384	12	8,202	17,584	30,466	1,252	10.268	2 2	500,002	41	13	20	236	441	0 252	1000	2,3/4 503,234	503,234	KFILLED WITH BMBANKI WITHIN THE DAVISION. WENT ARE NOT BALANK	SH
		가 아	104	104	23 437	49,387	81,160	226,791	11,100	1,292	გ ი წ ი	2,384	12	7,925	14,216	22,150	1,252	10.268	2,200	452,515	4	13	90	236	441	0 254	5	453,373	453,373	PROW TO BE BAC F. OF MA TERAL V ADWA Y BVIBANK	TITNALIO SII
\}	205.0200 ROCK	EXCAVATION CY	0	0	C	0	0	0	0	0 (	o c	0	0	0	0	0	0 0		0	0	0	0	0	0	0 (	0 0	200	1,340	1,340	ED WITH SELECT BOY CATES A SHORTAG CAVATION AND ROY	MISCELL ANFOLIS DILANTITIES
EARTHWORK SUMMARY	205.0400 MARSH	EXCAVATION (4) CY	0	0	c	5,707	20,718	44,628	0	0 (	<b>o</b> c	0	0	553	6,736	16,631	0 0		0	94,973	0	0	0	0	0 (	0 0	242	4,749 99,722	99,722	AS OF MARSH EXCAVATION NOT FILLED WITH SELECT BORROW TO BE BACKFILLED WITH BMBA ENAL WITHIN THE DIVISION, MINUS, NIDICA TES A SHORTAGE OF MA TERAL WITHIN THE DIVISION, TON PURPOSES ONLY AS COMMON EXCAVATION AND ROADWAY BMBANKMENT ARE NOT BALL	
EARTH	205.0100 EXCAVATION COMMON (1)	EBS EXCAVATION (3)	0	0	C	39,737	28,981	1,801	0	0 (	o c	0	0	3,255	0	0	0 0	o   c	0	73,774	0	0	0	0	0 (	0 0	2027	4,581 78,355	78,355	522,748 100 IOTE 7. A REAS OF MARSH B SSS OF WA TERAL WITHIN TH R INFORMATION PURPOSES C	COLINTY
	2 EXCAVATI	CUT (2)	401	401	14 211	156,580	84,474	992'92	26,792	1,250	14,617	5 10	2,362	11,498	13,004	13,856	640	- 27	752	418,496	2,796	15,474	116	1,756	546	4,808 25,406	000	444,393	444,393	UMBER 205.01 S STATED IN NO ATES AN EXCE BOVE THE WA'	<u></u>
		NO.	- 1599+87 'TBT1'		- 1527+82 'NB'		- 1810+04 'NB'			-	- 5/+00 'L' - 16+63 'DW		-				- 782+33 'KBT - 798+92 'KCT				- 1508+00 'NB'	- 1673+00 'NB'	- 1948+00 'NB'			- 652+67 'IDI'				ATON COLUMNS, ITEM N PLACEMENT. IN AREAS OF WATER A. IND PLACEMENT. ITEM ORDANITY INDIC. INMINENT. THE MASS OF USE REUSED ONSITE. USE REUSED ONSIT	σ
	STATION	1591+86		1498+00	1528+35	1680+52	1811+58	1930+95	1948+50	41+3/	567+38	1633+74	791+51	797+70	37+27	773+94	823+37	47+97		1498+00	1582+73	1930+95	940+72	567+38	643+91				LD ESS EXCAV, CLUDED IN CUTUDED I	HWY: IH 39	
		LOCATION	RAMP TBT1	STAGE 1 SUBTOTALS	H 39 NR BEGIN TO LAKE	IH 39 NB LAKE DRIVE TO SAUNDERS CREEK	IH 39 NB SAUNDERS CREEK TO USH 51	IH 39 NB USH 51 TO EAST CHURCH	IH 39 NB EAST CHURCH TO END	IH 39 NB NORTH TEMPORARY CONNECTION	LAKE DRIVE RD I AKE DRIVE RD DRIVEA/A Y	RAMP TCT	RAMP TAT2	RAMPKB	RAMPKA	USH 51	RAMP KBT RAMP KCT	RAMPKTT	EAST CHURCH RD	STAGE 2-3 SUBTOTALS	IH 39 NB BEGIN TO LAKE DRIVE	IH 39 NB LAKE DRIVE TO SAUNDERS CREEK	IH 39 NB EAST CHURCH TO END	IH 39 NB CROSSOVER NORTH END	RAMP TCT	KAMP IDI		CATEGORY 1000 SUBTOTALS	PROJECT TOTALS	1) COMMON EXCAVATION IS THE SUM OF THE CUT AND EBS EXCAVATION COLUMNS. TIEM NUMBER 205 0100 2) SALVA GEDINUSABLE PAVEMENT MATERIAL IS INCLUED IN CUT. 3) EBS EXCAVATION TO BE BACKFILLED WITH SELECT BORROW.  SELE CONSTRUCTION DETAILS FOR LIMITS OF EBS EXCAVATION AND PLACEMENT. 4) MARSH EXCAVATION TO BE BACKFILLED WITH SELECT BORROW IN AREAS OF WATER AS STATED IN NOTE 7. AREAS OF MARSH EXCAVATION NOT FILLED WITH SELECT BORROW.  SELE CONSTRUCTION DETAILS FOR LIMITS OF MASH EXCAVATION AND PLACEMENT.  SELECANSTRUCTION DETAILS FOR LIMITS OF MASH EXCAVATION AND PLACEMENT.  SELECANSTRUCTION DETAILS FOR LIMITS OF MASH EXCAVATION AND PLACEMENT.  SELECANSTRUCTION DETAILS FOR LIMITS OF MASH EXCAVATION.  SELECAN STRUCTION DETAILS FOR LIMITS OF MASH EXCAVATION.  WAS ORDINATE - CLIT HER SO SPROWAY BURBANKWENT THE MASS ORDINATE IS FOR INFORMATION PURPOSES ONLY AS COMMON EXCAVATION AND BLEVATION AND BLEVATION 2 FEET ABOVE THE WATER LINE.  7) WHERE WATER IS ENCOUNTERD, PLACE SELECT BORROW TO A IDELIATION 2 FEET ABOVE THE WATER LINE.	PROJECT NO:1007-11-75
		STAGE	_		2-3	)															4									େ ଓ ଓ ଲୁ ୫ ଲୁ ଓ © ଛୁ ଘୁ ୯	PRO, IFC.

1007 vised		5 et 41		REMARKS	CONNECT TO EXISTING CULVERT				•		ı								CONNECT TO EXISTING CULVERT					ı				CONNECT TO EXISTING CULVERT							SHEET			
		0360		60-INCH				,											8	- 8	8	8	,	1			1				8				0			
		.0354 522 ED		54-INCH 60-																															0			
		3.0330 522.03 REINFORCED	CONC. CLASS IV	30-INCH 54															87																87			
		522.0318 588.0330 522.0354 522.0360 RBNFORCED		18-INCH 30	, ,	1			1								102	100							100		1			66			96	96	593			
			. !	60-INCH 18					130	130	130	,			,			,	,			,					1								390			
		2.0148 522	- 1	48-INCH 60			,	,	,			185			,	,		,	,			,	,				,	,	,						185			TIF
		2.0142 52.		42-INCH 48		1						,				,											,	,	,		130	130			260			MISCELL ANEDLIS OLIVALITIES
		D 522.0136 52 RENFORCED	ഗി	36-INCH 42	103		167	,						127	127			,		128	120	80	,				,	,							780			NEOIN
		22.0130 52 REIN	CONC	30-INCH 3%			,	154				,						·	,								,		,						154			ISOEL !
	L PIPE	22.0124 52		24-INCH 3	i .	117	,		1				131					,	,				86				1		,						346			2
	CULVERT PIPE	22.0118 52		18-INCH 2	  -											114		,						104		104	124	118	106						670			
	Ol	21.0118 *5 PIPE	!	18-INCH 1	, ,	1			1									ı		1							1	ı					,		0			
		521,0112 *521,0118 *522,0118 522,0124 522,0130 522,0136 522,0142 522,0148 522,0160 CALIVERT PIE	CORRUGA TED STEE	12-INCH 18		1	,											,	,								1	,	,						0			ANF
		*520.8000 52 CONCRETE		FOR PIPE 1.	-				1						,			,	2	1	-	_					1				_				7			COLINTY
		\$ 52		SLOPE FO		0.72	0.34	0.59	0.34	0.34	0.34	1.46	0.76	0.57	0.57	1.81	0.70	0.44	1.26	0.04	0.04	00.00	0.13	0.73	1.90	0.63	0.40	1.59	0.75	2.26	0.04	0.04	1.74	1.79		Ш		_
			,	S H EVATION	1			844.71 (					823.78	833.42 (	(	ب	841.59 (	844.37 (	848.66	836.05 (	836.05 (	836.05 (	838.40 (	842.31 (	845.79	849.04 (								- 1	TOTALS	BND OF P		
			,	STATION OFFSET	1502+94.74 27.78 LT	81.17 RT	56.67 LT	1539+00.00 57.07 LT 8	76.94 RT	76.94 RT	76.94 RT	93.38 RT		1576+30.23 78.10 RT 8	78.95 RT	76.16 RT	1586+00.00 72.51 RT 8	1594+00.00 72.32 RT 8	1632+22.39 53.42 LT 8	1662+23.15 45.29 LT 8	1662+28.86 37.53 LT 8	1662+30.50 45.35 LT 8	1669+23.00 30.19 LT 8	1677+00.00 70.06 RT 8	1685+00.00 71.41 RT 8	1691+00.00 70.56 RT 8	80.80 RT	78.96 RT	71.89 RT	66.59 RT	82.23 RT	82.23 RT	64.06 RT	1762+35.00 64.35 RT 8	SHEET 1 SUBTOTALS	RWATION PROVIDED IS TO TH IN PLAN		95 HI•∀WH
				H PVATION	845.99	861.61	855.97	845.61	816.41	816.41	816.41	817.70	824.77	834.14	834.14	837.42	842.30	844.81	849.76	836.10	836.10	836.05	838.53	843.07	847.69	849.69	845.84	850.89	854.80	855.37	849.05	849.05	852.59	852.58		ATION INFC		
				INLET STAGE LOCATION STATION DEESET F	74.91 RT	1516+50.00	,	1539+00.00 96.24 RT	1556+52.98 46.47 LT	l			1567+25.00 52.39 LT	1576+49.28 47.50 LT			1586+00.00 28.43 LT	1594+00.00 27.68 LT	1632+22.00 33.70 RT	1662+23.15 82.85 RT	1662+29.46 82.85 RT	1662+28.86 37.53 LT	1669+23.00 67.57 RT	1677+00.00 33.21 LT	1685+00.00 28.75 LT	1691+00.00 33.21 LT				- 1				1762+35.00 31.65 LT		NOTE STATION, OFFSET AND ELEVATION INFORMATION PROVIDED IS TO THE END OF PIPE. *ADDITIONAL QUANTITIES LISTED ELSEMHERE IN PLAN		PRO IECT NO 1007-11-75

														1									1							ρ			1				F	Re	vi	se	d		ie	et 20	16				
		REMARKS	SEPARATING COUNTERDIRECTIONAL								CHASB BACKSLOFE T	hummin						N BICHM	MEDIAN											LEAVE 216' LEFT IN PLACE, SEE PLAN DETAILS FOR LIMITS	MEDIAN	MEDIAN				LET IN PLACE	LEFT IN PLACE	LBFT IN PLACE	LEFT IN PLACE	LET IN PLACE	LETINPLACE	LET IN PLACE	LEFT IN PLACE	LEFT IN PLACE	KEWAINING LEFT IN PLACE BARKIEK NOT USED AS SPV. 0090. 200			-	וחט
SPV.0090.200	MAINTENA NCE A ND REMOVAL OF CONCRETE BARRIER TEMPORA RY POECA CT LEET IN 19 A CE BY CITUEDS	PRECASI LEFT IN PLACE BY CITIENS  LF	1	•	ı	1				1	سسسنست	and the second s		1 1	1	1				334	517	240	1,00,1				1		1	1						ı		1	1	1			1			4 866	4,866	(homeonium)	CLIFIE AND CLICKY - LOCKEY
E BAKK  EK   603.8125	CAST	INSTALLED LF	45,817	2,742	4,374	2,668	1,624	3,344 4,370	2 130	241	525	4,463	2,126	3,212	513	1,089	1,927	200,1		,		سسس	04,000			1,285	3,214	958 2.855	3,086	2,128		13 508	13,320	1,019	3,329	950	531 396	575	387	510	4/5	466	275	325	5.660	C 107 203	107,203	كسيسس	icui
CONCRETE BARRIER 603.8000 603.8125	CAST	UEIVERED.	45,817	2,742	4,374	2,668	1,024	3,344	2,379	241	525	4,103	2,126	3.215	513	489	1,927	000,1				السنسين	600,420			785	2,500	450	1,786	2,128		- a 740	2.310	1,019	3,329							466	275	325	1.066	96.564	96,564		L 2 4 6 7
	CONCRETE BARRIER T	LF			ı									.   .		1		- 6	1,505	. '		1 505		8 69	132						87	1,487	4/0,1												.   .	3 301	3,301		- X-E-100
	0 .	OFFSET	5	R	R	k b	z 5	z k	<u> </u>	<u> </u>	<u>}</u>	RT	묘	z  z	: 5	5	片병	z	. F	R	MEDIAN	LT/RT	Ħ	2 5		R	ᄓ	<u> </u>	R	L	됩	¥	FA	LT&RT		<b>5</b> !	- L	: 5	R	5 !	-   -	z F	RT	느					_
			'TSB'	'TSB'				1 N	TS E	-	TSB'	)		TBT 1				¥ X	Ž	Ν̈́	Ϋ́	<u>₹</u>	3	9 9		'TBT2'		m 15	'KBT			ŽŽ.	-	9 9	١. ا	<u>.</u> 9	•	NB.	'TSB'	ig ig		ē þ	₽	ب	S	y v	၂		
		7		1528+16	1611+65	1643+74	10/9+3/	1781+59	1808+61	1858+46	1864+76	1904+22	1929+53	1595+78	1573+05	1599+87	1645+67'TAT1'	803+49	52+00	51+55	52+00	- 51+65 - 51+65	1585+76	1779+15	SUBTOTA	1579+61	600+51'TB'	1635+05'TAT2 1657+04'TSB'	791+61	795+00'KB'	798+50	52+00	31AGE 3 SUBIOTALS	1944+00	STAGE 4 SUBTOTALS	1507+50	1616+09	1658+42	1658+46	1785+32	1862+75	648+56	49+12	20+00	SUBTOTA	SUBTOTA	PROJECT TOTALS		
		STATION		1500+83 -	1567+92 -	1617+02 -	- 71.+5007	- 737+757	1787+31 -	1856+06	1859+50 -	1863+19 -	1908+23 -	1563+63 -	1567+92 -	1	-	802+55	37+24 -	48+32 -	48+85	49+23 -	1585+13	1778+46 -	STAGE 2/3 SUBTOTALS	1566+75 -	2,	627+01'TA' - 16 1628+52'TAT2' - 1	1.	773+76'KBT -		37+24 -	1485+78 -	1933+80	STAGE4	1498+00 -	1610+78 -	1652+67 -	1654+59 -	1780+23 -	1858+00 -	643+19	46+37 -	46+75 -	FINAL CONDITION SUBTOTALS	CATEGORY 1000 SUBTOTALS	PRO		
		LOCATION	IH 39 COUNTERDIRECTIONAL				•					) '		RAMPTB			RAMPTA	ISH51	5				H 39 NB			RAMPTB		RAMPTA	RAMPKB		\$	W.	H 39 NB			H 39					TOT GW AG		LAKEDRIVERD	CLIC	VARIES				
		STAGE	2 IH 36																				2/3			e							4	•		FINAL													25 11 70011011 TO 11 7E

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Addendum No. 01

	*645.0120	GEOTEXTILE	TYPE HR	155	434													-[	ID Re	1 evi	00 ise	7- <i>*</i>	11- Sh	75 eet	. 0 <sup>.</sup> : 42 )16	21			633.1100 	7 TEMPORARY	EACH	80	, 00	ο ∞			24	24	i	
*845 0112	ш	606.0300 FABRIC	HEAVY SCHEDULE B		275 36	, i					616.0100 OFFSET I F					RT 6,926	RT 2,520	١.	PROJECT TOTAL 37,951			S	ı	1	ı				633.0500 TOR	REFLECT	EACH	4		4	12		- 02	20 20	254	CUEET
ENERGY DISSIPATOR		*312.0110 *	MATERIAL	4	4 (	, i				VOVEIN WINE 4-FI	NOE	1499+73 - 1527+30 'NB'	- 1584+58	1658+33 - 1782+54 'NB' 1783+08 - 1705+21 'NB'	- 1858+17	- 1929+79	- 1948+00 3 - 48+00'KN	CATEGORY	PROJEC	FENCE SAFETY		616.0700.S	UNDISTRIBUTED 4,000	- 1	PROJECT TOTAL 4,000		DELINEATOR ITEMS		NEW HO	REFLECTO			33					234		
ENEKG			NO E	1565+17.20 RT	1816+80.22 RT	CATEGORY 1000 SUBTOTALS	STATOT TOTAL SECURITION SECURITIO	ADDITIONAL QUANTITIES LISTED ELSEWHERE IN PLANS		LENCE	NOE	ľ	•	1658	1813	1861+26	1950 			FE		٠ -	TSIGNO	CATEGORY 1000 SUBTOTAL			DELINE		633.0100	POSTS STEE	STATION EACH -00 - 1583+00 'NB' 22	1642+00 'NB'	1642+00 - 1777+00 'NB' 33	- 1948+00 'NB'	804+95 'KA'	813+49 'KB'	27+00 KN 15			0.1
			NOT VOOL					*ADDITIONAL QUAN			STAGE	2-3																			STAGE LOCATION STA	1583+00	1642+00	1823+00			NN 3/+23			MISCEL ANEOLIS OLIANTITIES
			REMARKS	_			-	1 1											TEMPORA RY GORE						1 1	   	1 1				ST						_	<u> </u>		
		CI S	-1			· 5		<b>-£</b>	3.				RT						LT & RT TEMPC			ೱե	55	; <b>5</b> !		LT RT	RT	i												
		CRASH TEST TB		: :	,	_ ∏-3		 ∏-3 ∏-3	٠ ١			TL-3	TL-3		1					TL-3		1L-3	TL-3	T-3	7-3	7-3 7-3	∏-3 ∃-3													PINA
		200			í	- WO5-58R		WO5-58R WO5-58R	7			WO5-58R	WO5-58L						WO5-58D	WO5-58R		WO5-58L WO5-58L	WO5-58R WO5-58B	WO5-58R	WO5-58R WO5-58R	WO5-58R WO5-58R	WO5-58R							ı		ı	ı			AG.YTMIOO
		BACK		1 1	•	- 2		~\$~	₹			2	2		,				4			2 2		7 7			2 0								TION					2
	905 614.0930	0 5		. ~	~ 1		-	سسستسسد	, ,	- ~					٠ ټو	~ · · · · · · · · · · · · · · · · · · ·	~	~	2 2 2 2									٤.	\ \	}				REMARKS	BASE COMPACTION FA PTHANORK IN IST CONTROL					
	614.0800 614.0905 CRASH	CUSHIONS CUSHIONS	EACH EACH		•			fuuuuju	· · · · · · · · · · · · · · · · · · ·				-					3		-	- 2			- ←				1=	L.	11 ( 8	L L	WAIEK	624.0100	MGAL	900	3.000	3,000			UW 11 30
		L	STATION	1617+02	1663+12 'TSB'	1737+75 TSB	1	1856+06 TSB' 1864+76 TSB'			1647+86 'NB' 1856+77 'NB'	1-	625+00 'TA'	48+85 KN		48+73 'CH' 48+94 'CH'		51+22 'CH'	STAGEZ SUBLOTALS  MRECTIONAL 1773+85 'TSB'	1628+52		1877+98 'NB'	1617+02 'TSB' 1663+12 'TSR'		1863+19 'TSB' 1908+23 'TSB'	46+37 'L' 46+75 'L'	49+12 'L' 50+00 'l'	STAGE 4 SUBTOTALS	SUBTOTALS	CT TOTALS				NOL	RIBUTED	CATEGORY 1000 SUBTOTAL	PROJECT TOTAL			
			LOCATION					0.			IH 39 NB	RAMPTB	RAMPTA	USH 91		EAST CHRUCH RD			STAGE 2 SU IH 39 COUNTERDIRECTIONAL	RAMPTA	STAGE 3 5	H 36 NB	IH 39 SB			LAKE DRIVE RD		STAGE 4 §	CATEGORY 1000 SUBTOTALS	PROJE				LOCATION	UNDISTRIBUTED	CATE				PBO IECT NO:1007-11-75
			STAGE																3 H3	'		4																		TO I CO

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ID 1007 Revised	um No. 0 -11-75 I Sheet 4 - 31, 2010	27	DAYTIME OPS LA NECLOSURE NIGHT-TIME OPS LA NECLOSURE NIGHT-TIME OPS SHOLI I DRE OLOSI IRE	יינים ויינים כן ספרסיים ביינים	DAYTIMEOPS	PCMS INSTALLED FOR 7 DAYS PRIOR TO DETOUR	PCMS INSTALLED FOR 7 DAYS PRIOR TO DETOUR	CONTENT OF STATE OF S	DAY TIME OF S			DAYTIMEOPS			TRAFEIC CONTROL HEMS (CONT.)		702			REMARKS	DAYTIMEOPS	NIGHT-TIME OPS LANE CLOSURE	THOUSE OF COLOURS OF COLOURS	DAYTIME OPS	DAYS PRIOR	PCMS INSTALLED FOR 7 DAYS PRIOR TO DETOUR		DAYTIMEOPS				DAYTIMEOPS			
	643.1050	POWS (DAYS)		28	2 14	4	7 - E	135			. 0	1 7	170	170	TI COSTINC	2000 200	7	CHANNELIZING	CURB SYSTEM			•		90			- 6	20		. .	20		- 100	100	
	643.3000	ETOUR SIGNS		0		123 13,161		13,161		7 5,159	5,159		18.320	18,320	TRAFFIC CO	200000000000000000000000000000000000000	V-0000.	A.A.				•		90	. .		. C	20		. .	20		- 100	100	EREIN PLAN
	643.0920	SIGNS D TYPE II (		0	9 -		2	11		1 67			0 42	12		-  *828 2000	2002	MOVING	SIGNS	E AS		•	ST	-		٠	- L	.   .   }	- 1		- SI		- L	- L	TED BLSEWHI
	643.0910 (	COVERING C SIGNS TYPE!	3	0	- '			-			- 0		0 -	-						LOCATION	H 39		STAGE 1 SUBTOTALS	98 HI	LAKE DRIVE RD USH 51	USH 51 DETOUR	EAST CHURCH RD	H 39	LAKE DRIVE RD	EAST CHURCH RD	STAGE 1 SUBTOTALS	IH 39	STAGE1 SUBTOTALS	PROJECT TOTALS	QUANTITIES LIS
	643.0900	SIGNS		1 8	61 6,527 3		15 1,605	+ 10,245	9 693	15 1,155	7,469	43 1,204	1,204	18,918						STAGE	-		STAC	2		٠	STAC	e e	<u> </u>	310	STAC	4	CATEGORY 1		*ADDITIONAL QUANTITIES LISTED ELSEWHERE IN PLAN
	643.0800	RROW DARDS	6 4 °	69	01			10			, 0	8	153	153							_			3	· ·	~	~	·	·	~~	~	~	· ·	· ~	لىر 
		WARNING LIGHTS A TYPEC BG	- 45	117			18 1,926	1,926		18 1,386	1,386	12 336 3	3.765	3,765															KEWARKS	ON NB SHLDR	ON NB SHLDR	ON MEDIAN BARRIER			m
	TRAFFIC CONTROL ITEMS	WARNING LIGHTS TYPEA		0	20 2140	1 1	8 856 20 2140	5,136	20 1540	1 1	3,696		8.832	8,832				REMARKS	RAMPTCT	RAMP KCT	NORTH CROSSOVER					V.0090.206	A RE SCREEN	INSTALLED	5				1,800	1,800	1,800
	TRAF SPV.0060.200	BARRICADES TYPE III SIGNED FACH		0	-\	<b>*</b>	<u> </u>	0		-	. 0	36	38	36	TRAFFIC CONTROL ELEXIBLE TUBLIL AR MARKER	643.0600	BASES	EACH	39	61	70 NOR	170	170		SCREEN	SPV.0090.205 SPV.	ω Έ	FURNISHED II	ا د		. }	1,800	1,800	1,800	1,800
	643.0420	BARRICADES TYPE III		0	7		4 428 14 1,498 C	3,424	14 1,078		14 1,078	•	5.888	5,888	) IIIIIII A	643.0500 643.0600	POSTS	EACH	'NB' 39	'NB' 61	'NB' 70	4LS 170	4LS 170	· · · · · · · · · · · · · · · · · · ·	/K/GLARE	SPV.0090.204 SPV	SCREEN GLAI	INSTALLED FU	<u>.</u>	200	200				1,000
	643.0300	DRUMS	840 182 70	178	1 16,157 3		10	MI.	(,402)	1 1	14.553	5,124	5,124	40,992	FIEXIBLE			STATION	1571+00 - 1572+94	1793+75 - 1796+80		CATEGORY 1000 SUBTOTALS	PROJECT TOTALS	مممممممممممم		SPV.0090.203 SPV.0	SCREEN GAWA	FURNISHED INST			200				1,000
		               	20 42 7 26 42 44	- (	107 (15		107 38	SUBTOTALS	277	77 31	- '// JBTOTALS	28 20	JBTOTALS BTOTALS	PROJECT TOTALS	CONTROL			S	/ERS 1571+00	1793+75	VER 940+00	CATEGORY		سسس	VEFIC CON	SPV.00	GAWK 8	NRUR N					١	-	1
		# NOL VO		STAGE 1 SUBTOTALS	IH 39 LAKE DRIVE RD	USH51	USH 51 DETOUR EAST CHURCH RD	12	LAKE DRIVE RD	USH 51 AND DETOUR	EAST CHURCH RD // STAGE 3 SUBTOTALS	H 39	STAGE4 SUBTOTALS CATEGORY 1000 SUBTOTALS	PROJEC	TRAFFIC			LOCATION	IH 39 RAMP CROSSOVERS		IH 39 NORTH CROSSOVER 940+00 - 943+50			ممممممم	TRA			- C	SIAIION		1900+00 - 1905+00	1941+00 - 1959+00 'TSB	STAGE 2/3 SUBTOTALS	CATEGORY 1000 SUBTOTALS	PROJECT TOTALS
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COUNTY: DANE

EET 427 E

SHEET

PLOT SCALE : 1" = 1'

MISCELLANEOUS QUANTITIES
PLOT DATE : 10/24/2016 10:05 AM PLOT BY : KEVIN DRIANSKY PLOT NAME.

PROJECT N0:1007-11-75

HWY: IH 39

FILE NAME: PRATXXX4739.139.10P.1139.00NNEDGCC25D10071107115V5EFFSPLANO20201.MO.DMG

3

Addendum No. 01 ID 1007-11-75 Revised Sheet 429 October 31, 2016

SHEET 429 E

PLOT DATE: 8/11/2016 10:45 AM PLOT BY: JEFF 0TTO PLOT NAME.

COUNTY: DANE

PROJECT N0:1007-11-75 HWY: IH 39
FILE NAME: PRATXXX4739.39-DP-1139-DANNEDOCCEDIAGO07110071175V54EFFSPLANO30201\_MO\_DMG

		REMARKS					EXISTING TIE-IN	SHOULDER LT & RT						
	690.0150 690.0250 SAWING SAWING ASPHALT CONCRETE	4		-	26					99	099	099	716	716
SAWING PAVEMENT	690.0150 SAWING ASPHALT	느	56	56	120	11	7	10	541	693	9,490	9,490	10,209	10,209
IG PA			'TSB'	TOTALS	'TSB'	7	1	Ν̈́	O.T.	TOTALS	'TSB'	TOTALS	TOTALS	TOTALS
SAWIN		STATION		STAGE 1 SUBTOTALS		43+00	22+00	52+00	48+24 - 50+8	STAGE 2/3 SUBTOTALS	ı	STAGE 4 SUBTOTALS	CATEGORY 1000 SUBTOTALS 10,209	PROJECT TOTALS 10,209
		긔	IH 39	S	IH 36	LAKEDRIVERD		USH 51	EAST CHURCH RD 48+24 - 50+89 'CH'	'LS	IH 36	00	CATEGO	
		STAGE	-		2/3	•		•	•		4			

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048.7.100	TEMPORARY	RAISED	PAVEMENT	MARKERS	EACH	130 3	158	288	٠ ب	٠ ا	٠ ب	~ ∞ ~	<b>→</b> 30 <b>→</b>	₹318 🕽	318, 3	)
649.U8UZ		PAINT	8-INCH	WHITE	LF	340	2,418	2,758	1	2,806	2,806			5,564	5,564	
049.0801	REMOVABLE	TAPE	8-INCH	WHITE	LF	2,172	ı	2,172		251	251			2,423	2,423	
049.0402		PAINT	4-INCH	WHITE YELLOW	LE LE	36,626 6,439	39,255 28,270	75,881 34,709		4,341 756	4,341 756			80,222 4 35,465	80,222 335,465	115 001
0010:010	REMOVABLE	TAPE	HON1-4	WHITE YELLOW	STAGE LOCATION LF LF	2 IH 39 SB 21,581 39,043	IH 39 NB ( 25,790 < 22,415	STAGE2 SUBTOTALS 47,371 61,458	3 H39SB -	IH 39 NB 4,642 5,420	STAGE 3 SUBTOTALS 4,642 5,420	4 IH 39 NB 2,069 1,222	STAGE 4 SUBTOTALS 2,069 1,222	CATEGORY 1000 SUBTOTALS 54,082 7 68,100 (	100	701001

TEMPORARY PAVEMENT MARKING

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	ROADWAY EM BANKM ENT	0 0	o c	o C	) <del>-</del>	- 4	1 1	, ,	ത	13	21	8	51	29	80	92	100	103			SHEET
ol (CY)	BS	0 0	o c		) c	0 0	0 (	o (	0	0	0	0	0	0	0	0	0	0 0			
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SY) (Unadjus	ROCK	0 0	o c		o c		<b>o</b> (	) i	0	0	0	0	0	0	0	0	0	0 0			
Incremental Vol (CY) (Unadjusted)	MARSH	0 0	o c	0 0	) C	0 0	o (	o (	0	0	0	0	0	0	0	0	0	0 0			
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AREA (SF)	MARSH	00:00	00.0	00.0	00.0	8 6	0.00	0.00	0.00	0.00	0.00	00:00	00:00	0.00	00:00	0.00	00:00	0.00			HWY: IH
	FILL	00:00	00.0	00 0	0.00	. c	2.24	0.52	1.22	3.12	5.37	8.99	9.40	7.74	6.83	6.10	2.60	0.50			
	CUT	4.57	4.55	12 44	14 84	1 1 1 1	17.20	18.08	28.65	16.06	12.03	12.31	12.64	13.04	12.70	12.15	11.97	11.58			
	DISTANCE	0.00	50.05	50.00	50.00	00.00	20.00	20.00	20.00	20.00	20.00	50.00	20.00	50.00	20.00	20.00	20.00	50.00			007-11-75
	STATION	1591+85.92'TBT1'	1592+50.00'TBT1'	1593+00 00'TBT1'	1593+50 00'TBT1'	15951 50:00 1D11	1394+00.00 IBI I	1594+50.00.1B11	1595+00.00'TBT1'	1595+50.00'TBT1'	1596+00.00'TBT1'	1596+50.00'TBT1'	1597+00.00'TBT1'	1597+50.00'TBT1'	1598+00.00'TBT1'	1598+50.00'TBT1'	1599+00.00'TBT1'	1599+50.00'TBT1'			PROJECT NO:1007-11-75 HWY: IH 39

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	MASS		0	74.	386	1,611	1,944	2,174	2,210	2,262	2,856	3/3	3,590	3,931	,746	5,933	7,148	8,059	0,570	9,109	9,446	9,800	10,550	10,426	9,615	8,909	5.929	5,000	4,549	4,270	552	9/9-	-3,044	-5,092 -5,165	-6,411	-6,648	-6,798	-7,780	-7,811	-7,873	-8,049	-8,331	-8,656	-9,103 -9,166	-9,257	Ш
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	CUT		0	747	.368	,619	975	2,236	2,279	2,341	3,073	3,778	3,812	4,545	5,457	999'9	7,884	8,808	9,505	10,107			11,939			13,114				13,393				13,945			14,012 2				14,053 2			14,085		STAGE
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	CUT		0	347	208	251	356	261	43	62	732	£ 5	5,58	165	912	1,209	1,218	924	139	585	550	000	682	388	116	9 (	8 8	82	65	45	282	146	27	- 5	29	9	ო მ	0 6	2	n	۰ ،	4 9	9 9	7 9	58	COUNTY: D
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	FILL		0:00	0.00	2.05	7.57	17.64	28.29	30.26	30.90	43.37	63.18	49.41	41.77	10.59	1.03	0.72	6.05	38.24	51.95	62.96	69.97	73.13	171.77	328.59	440.33	689.71	726.02	721.66	707.17	607.99	673.99	646.42	490.65	355.33	347.78	341.60	280.09	277.91	273.46	259.94	233.00	209.51	100.01 85.10	75.02	
	CUT		236.95	237.95	199.36	192.83	195.73	195.09	195.46	197.87	197.52	201.28	193.62	197.22	295.24	357.42	300.30	198.49	179.39	136.39	160.61	163.23	204.90	56.31	6.18	0.43	42.49	75.72	106.16	93.37	71.20	7.51	7.56	8.08	11.21	7.48	6.32	13.17	12.76	11.71	8.86	4.42	3.53	11.50	27.10	
	DISTANCE		0:00	38.30	65.50	34.50	49.51	36.00	00.9	8.50	100.00	95.45	4.55	22.77	100.00	100.00	100.00	100.00	70.25	100.00	100.00	100.00	100.00	100:00	100.00	50.00	100.00	38.66	19.25	12.24 20.85	100.00	100:00	97.96	2.04 100.00	81.36	18.64	12.00	21.62	3.24	6.38	18.48	25.01	40.34	20.00	40.36	17-11-75
				_					50'NB'				_																							JO'NB'				33'NB'	10'NB'					PROJECT NO: 1007-11-75
1	STATION		1498+00.00'NB'	1498+39.50 NB	1499+65.50'NB	1500+00.00'NB	1500+49.51'NB	1500+85.50'NB	1500+91.50'NB	1501+00.00'NB	1502+00.00'NB	1502+95.45'NB 1602+00.00'ND	1503+77 23'NR	1504+00.00'NB	1505+00.00'NB	1506+00.00'NB	1507+00.00'NB	1508+00.00'NB	1509±00 00'NB	1510+00.00'NB	1511+00.00'NB	1512+00.00'NB	1513+00.00°NB 1514+00.00°NB	1515+00.00'NB	1516+00.00'NB'	1516+50.00'NB	1518+00.00'NB'	1518+38.66'NB'	1518+57.91'NB	1518+70.15'NB 1519+00.00'NB	1520+00.00'NB	1521+00.00'NB'	1521+97.96'NB	1523+00.00'NB	1523+81.36'NB'	1524+00.00'NB	1524+12.00'NB'	1525+00.00'NB'	1525+03.24'NB	1525+09.63'NB	1525+28.10'NB' 1625+34.64'ND'	1525+59.66'NB	1526+00.00°NB	1526+80.00'NB' 1527+00.00'NB'	1527+40.36'NB'	ROJECT

Addendum No. 01 ID 1007-11-75 Revised Sheet 752 October 31, 2016

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	MASS	-9,226	-9,226	-9,265	-9,310	908,6-	-9,287	-9,266	-9,263	-9,273	-9,281	-9,200	-9,268	-9,260	-9,225	-9,051	-6,656 -8,074	-7,263	-6,353	-5,487	-4,815	-4,1/6	-3,523	-2,861	-2,068	9/9-	17	95	207	2,392	3,219	5,154	6,706	1.980	15,070	17,446	20,384	28,771	31,817	32,155	36,362	40,211	43,037	43,090	43,453	Н	Ш
	SELECT BORROW MATEMAL	0		0							0 0					· o c									0 0				0 0				0 0			0			0 0			4,412 4 5,929 4		6,341 4		17	T 753
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		23,437	23,437	23,491	23,625	23,668	23,726	23,808	23,842	24,026	24,143	24,270	24,414	24,431	24,479	24,596	24,704	25,041	25,319	25,486	26,005	26,568	26,598	26,598	26,598	26,607	26,616	26,616	26,616	26,616	26,616	26,616	26,616	26.616	26,616	26,616	26,616	26,010	26,616	26,616	26,617	26,798	27,615	27,648	28,032	20,02	
	<b>S</b>	0	0	0	0	0	0	0	0 1	0 (	0 0	o c	0	0	0 (	<b>&gt;</b> (	0 0	0	0	0	0 (	<b>&gt;</b> C	0	0	0 0	0	0	0	0 0	0	0	0	0 0	0	0	0	0 0	0 0	0	69	2,082	4,412 5,929	6,301	6,341	6,694	471,0	
	ROCK	0	0	0	0	0	0	0	0 1	0 (	0 0	o c	0	0	0 (	<b>o</b> 0	0 0	0	0	0	0 (	o c	0	0	0 0	0	0	0	0 0	0	0	0	0 0	0	0	0	0 0	0 0	0	0	0	0 0	0	0	0 0		
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	FILL	23,437	23,437	23,491	23,625	23,668	23,726	23,808	23,842	24,026	24,143	24,270	24,414	24,431	24,479	24,596	24,799	25,041	25,319	25,486	26,005	26,568 26,598	26,598	26,598	26,598 26,598	26,607	26,616	26,616	26,616 26,616	26,616	26,616	26,616	26,616	26,010	26,616	26,616	26,616	26,616	26,616	26,616	26,617	27.340	27,615	27,648	28,032	4	2-3
	CUT	14,211	14,211	14,226	14,315	14,362	14,439	14,542	14,579	14,753	14,862	15,067	15,146	15,171	15,254	15,545	16,046	17,778	18,966	19,999	21,190	22,392	23,075	23,737	24,530 25,295	25,931	26,633	26,711	26,823	29,008	29,835	31,770	33,322	38.596	41,686	44,062	47,000	55.387	58,433	58,702	268,09	63.939	64,351	64,397	64,791		: STAGE
	SELECT BORROW MATERIAL	0		0	•	0	0	0	0 1	0 (	0 0	,		0	0 (	· ·	,	0				o c			0 0	0	0	0	0 0							0			0			2,330			353 6		R DATA:
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	FILL	99	0	54	34	43	28	82	8	184	117	25.	63	17	48	/ [	8 <u>2</u>	242	278	167	519	30.5	0	0	0 0	ာတ	o	0	0 0	. 0	0	0	0 0		0	0	0 0		0	0	_	181 542	275	33	384	ا ا	ANE
	CUT	97		15				_					. 62		83		503 677	_				, 202,1 273	410	662	793 765	636	702	78	112	1,394	827	1,935	1,552	3.611	3,090	2,376	2,938	4,014	3,046	269		1.342			394	3	COUNTY: DAN
	SELECT BORROW MATEMAL	1										00.0				00.00						00.00		00.00					00:00				0.00				0.00					297.94		267.43		Н	<u> </u>
	EBS SI BC	0.00									0.00					0.00						0.00			00.00				00.0				0.00				0.00					521.07 52 297.94 29			260.42 26	ı	
	ROCK	0.00			0.00							000				0.00						00.0		0.00					0.00				0.00				0.00					0.00		0.00		3	
	MARSH RC EXC E	0.00	0.00									000				0.00						000		0.00					0.00				0.00				0.00					0000			0.00	ľ	HWY: IH 39
	FILL MA																																													r	<b></b>
		27 9.04	0 64.90		•							90.70				62 37.46					.,	90 04.18			36 0.00				93 0.00				85 0.00				16 0.00					02 97.12				ı	
	NCE	18 97.27	00:0 C		113.10							0 02.33				116.62						308.90			0 432.83				518.93 FF 518.93				.1 892.85	,			30 940.16					324.63		2 318.63			11-75
	DISTANCE	3K 42.08	00:00	14.61	28.69	10.89	18.45	29.48			37.50	42.10 25.01	24.98	7.91	25.00	75.00	100.00	100.00	100.00	100.00		75.00	31.40		50.00				6.00 6.00				50.41	,			100.00					100:00			36.13		PROJECT NO: 1007-11-75
1	STATION	1527+82.44'NB' BI	1528+85.39'NB'	1529+00.00'NB'	1529+28.69'NB'	1529+39.57'NB'	1529+58.02'NB'	1529+87.50'NB'	1530+00.00'NB'	1530+62.50'NB'	1531+00.00°NB°	1531+67 11'NB'	1531+92.09'NB'	1532+00.00'NB'	1532+25.00'NB'	1533+00.00'NB'	1535+00.00'NB'	1536+00.00'NB'	1537+00.00'NB'	1538+00.00'NB'	1539+00.00'NB'	1540+00.00 NB:	1540+56.40'NB'	1541+00.00'NB'	1541+50.00'NB'	1542+50.00'NB'	1543+00.00'NB'	1543+04.41'NB'	1543+10.41'NB' 1543+46.40'NB'	1544+00.00'NB'	1544+30.41'NB'	1545+00.00'NB'	1545+50.41'NB'	1547+00.00'NB'	1548+00.00'NB'	1549+00.00'NB'	1550+00.00'NB'	1552±00.00'NB'	1552+89.43'NB'	1553+00.00'NB'	1554+00.00'NB'	1555+00.00'NB'	1556+35.64'NB'	1556+39.66'NB'	1556+75.79'NB'	F 10.01	JECT NC

Addendum No. 01 ID 1007-11-75 Revised Sheet 753 October 31, 2016

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	MASS	ORDINATE	43,549	44,434	45,443	45,867	46,301	46,904	46,934	46,515	46,212	46,445	46,496	46,783	46,917	46,566	46,430	46.136	46,136	46,297	46,747	47,332	47,539	47,540	47.865	48,336	48,359	48,359	48,670	49,260	50,197	50,350	50,460	50,562	50,901	51,527	51,688	52,071	53.625	55,073	57,092	57,319	58,145	60.074	60,504	60,885	60,912	61,985	
	SELECT	BORROW MATERIAL	6,845	7,718	8,796	9,374	10,019	11,351	12,663	14,064	15,679	17,621	17,849	19,546	20,193	21,277	21,333	21.930	21,930	23,201	25,499	27,838	28,665	28,666	31.258	32,351	32,393	32,393	32,741	33,483	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33.871	33,871	33,871	33,871	33,871	33.871	33,871	33,871	33,871	33,871	T 33 8/1
	ROADWAY	EM BANKM ENT	28,316	29,149	29,807	30,134	30,457	31,298	32,642	34,514	36,577	38,518	38,721	40,532	41,324	43,113	43,300	44.213	44,213	45,323	47,171	48,925	49,545	49,545	51.873	52,680	52,709	52,709	52,961	53,466	53,932	54,021	54,063	54,737	54,266	54,327	54,328	54,332	54.351	54,356	54,356	54,356	54,356	54,356	54,356	54,359	54,359	54,509	7.3.3.0.V
_	SH H	ш	6,845	7,718	8,796	9,374	10,019	11,351	12,663	14,064	15,679	17,621	17,849	19,546	20,193	21,211	21,393	21.930	21,930	23,201	25,499	27,838	28,665	28,666	31,258	32,351	32,393	32,393	32,741	33,483	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33.871	33,871	33,871	33,871	33,871	33.871	33,871	33,871	33,871	33,871	3387
-	ROCK		0	0	0	0	0	0	0	0	0	0	0	0 (	0 0	<b>&gt;</b> 0	o c	0	. 0	0	0	0	0	0 0		0	0	0	0 0		. 0	0	0 (		0	0	0	0 0		0	0	0	0 0		0	0	0	0 0	
	MARSH		0	0	0	0	0	0	0	0	0	0	0	0 (	0 (	<b>&gt;</b> 0		0	0	0	0	0	0	0 0	0 0	0	0	0	0 0		0	0	0 (	o c	0	0	0	0 0	0	0	0	0	0 0	0 0	0	0	0	0 0	
-	 H		28,316	29,149	29,807	30,134	30,457	31,298	32,642	34,514	36,577	38,518	38,721	40,532	41,324	43,113	43,300	44.213	44,213	45,323	47,171	48,925	49,545	49,545	51.873	52,680	52,709	52,709	52,961	53,466	53,932	54,021	54,063	54,117	54,266	54,327	54,328	54,332	54.351	54,356	54,356	54,356	54,356	54,356	54,356	54,359	54,359	54,509	2-3
_			65,020	65,865	66,454	66,627	66,739	66,851	66,913	66,965	67,110	67,342	67,368	67,769	68,048	66,402	68 419	68.419	68,419	68,419	68,419	68,419	68,419	68,419	68.480	68,665	68,675	68,675	68,890	69,517	70,258	70,500	70,652	71 136	71,296	71,983	72,145	72,532	74.105	75,558	77,577	77,804	70,630	79,030 80,559		81,373		82,623	STAGE 2
	SELECT	BORROW MATERIAL	-	873	1,078								228				281									1,093				155						0	0	0 0		0	0	0	0 0		0	0	0	0 0	· V - V - C
ŀ		<b>a</b> ½	1	873	1,078	278	645	1,332	1,312	1,401	1,615	1,942	228	1,697	647	1,084	281	256	0	1,271	2,298	2,339	827	- 7	1,109	1,093	45	0	348	367 155	388	0	0 (	o c	. 0	0	0	0 0		0	0	0	0 0	0 0	0	0	0	0 (	и
-	ROCK	) M	0	0	0	0	0	0	0	0	0	0	0	0 (	0 0	<b>&gt;</b> 0	0 0	0	0	0	0	0	0	0 0		0	0	0	0 0		0	0	0	o c	0	0	0	0 0		0	0	0	0 0		0	0	0	0 0	L
	MARSH	 X	0	0	0	0	0	0	0	0	0	0	0	0 (	0 0	<b>&gt;</b> 0	o c	0	. 0	0	0	0	0	0 0		0	0	0	0 0		. 0	0	0	0 0	0	0	0	0 0		0	0	0	0 0		0	0	0	0 0	
	HLL N		232	833	658	327	323	841	1,344	1,872	2,063	1,941	203	1,811	792	1,789 252	493	354	. 0	1,110	1,848	1,754	620	0 0	1,288	807	29	0	252	101	466	68	42	74 114	35	61	<del>-</del> ·	4 <sup>†</sup>	2 2	2	0	0	0 0	0 0	0	က	0	150	
_	CUT		190	845	589	173	112	112	62	52	145	232	56	401	279	504	n cc	. 0	. 0	0	0	0	0	0 +	- 09	185	10	0	215	132	608	242	152	328	160	289	162	387	213	1,453	2,019	227	826	921	430	384	27	1,223	TOUR TY*DANE
	SELECT	BORROW	181.86	289.78	292.46	332.22	364.18	355.17	353.21	403.48	468.61	580.28	539.61	489.81	509.15	304.03	394.02 496.98	530.58	530.58	585.40	655.28	608.03	556.08	556.08	300.52	289.74	289.21	00.00	195.56	202.43	00.00	0.00	0.00	00.0	00:00	00:00	0.00	00:0	00.00	00:00	0.00	0.00	00:0	0.00	00.00	00:00		0.00	Н
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	I	EXC														00.00								00.0						00.0				00.0				00.0					00.0			0.00		0.00	NW-11 39
	FILL M.		276.87													860.03								437.70						136.80				77.23				4.45					00.00			5.63		74.27	
	CUT															37.27 86								0.00						181 89				289.85				352.70					557.06			383.63		280.67 7	
L		DISTANCE	$\cdot$									_				99.00								0.03						20.30				30.61				30.00					39.87			24.95 38		100.00	1
)1		STATION DIST	1													1567+00.00'NB' 6								1570+38.39'NB' (						15/4+/9./UNB 7				15/6+55.02/NB: 1576+85.64'NB' 3				1578+00.00°NB° 3 4570+00.00°NB° 45					1581+50.76'NB' 3			1582+98.11'NB' 2-		1584+00.00'NB' 10	PPO IECT NO•1007-11-75

Addendum No. 01 ID 1007-11-75 Revised Sheet 753 October 31, 2016

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	MASS	ORDINATE	62,730	63,970	63,562	64,024	64,441	65,324	66,320	67,432	68,639	69,918	72 021	72,502	73,135	73,400	73,400	74.571	75,581	76,600	76,785	77,582	79.280	79,983	80,478	81,246	81,771	81,852	82,400	82,630	82,695	82,761 82,948	83,042	83,125	83,164	83,595	83,785	84,441	85,294	86,433	86,837	87,163	87,412	87,601	87,756
	SELECT	BORROW MATERIAL	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33.871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33.871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,8/1	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871
	ROADWAY	EM BANKM ENT	54,806	54,880 55,025	55,080	55,203	55,332	55,598	55,815	55,976	56,095	56,172	56,218	56,237	56,239	56,239	56,239	56,239	56,239	56,239	56,239	56,241	56,310	56,431	56,566	56,876	57,201	57,378	58,191	58,548	58,674	58,799 59,176	59,393	59,597	59,692	60,357	60,517	60,651	60,654 60 715	60,882	61,144	61,492 61,840	61,914	62,402	62,896
اج ج			33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,8/1	33,871	33,871	33,871	33,871 33,871	33,871	33,871	33,871	33,871	33,871	33,871
Cumulative Vol (CY)			33	, cc								e e	ή ες ( )	33,	33,	33	တ် တ	, K			33	ဗ် ဗ	r ee	33,		က်တို	33,		က်တို	33	ဗ်င်	ry eg	33,	33	, es	က် ဗိ	33	33,	g g	33			ń ric Rich	33,	33,
Cumui	ROCK		0 (	<b>o</b> c	0	0	0	0	0	0	0 0	0 0		0	0	0	0 0	0 0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	0	
L	MARSH		0 (	<b>&gt;</b>	0	0	0	0	0	0	0 0	0 0	0 0	0	0	0	0 0	0 0	0	0	0	0 0	0	0	0 0	0	0	0 0	0 0	0	0 0	0 0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	0	0
	딤		54,806	54,880	55,080	55,203	55,332	55,598	55,815	55,976	56,095	56,172	56 233	56,237	56,239	56,239	56,239	56,239	56,239	56,239	56,239	56,241	56.310	56,431	56,566	56,876	57,201	57,378	58,191	58,548	58,674	59,799	59,393	29,597	59,692	60,357	60,517	60,651	60,654	60,882	61,144	61,492	61,914	62,402	62,896
	CUT		83,665	83,940	84,771	85,356	85,902	87,051	88,264	89,537	90,863	92,219	93,561	94,868	95,503	95,768	95,768	95,939	97,949	98,968	99,153	99,952	101.719	102,543	103,173	104,251	105,101	105,359	106,720	107,307	107,498	107,689	108,564	108,851	108,985	110,081	110,431	111,221	112,077	113,444	114,110	115,344	115,455	116,132	116,781
	SELECT	BORROW	0 (	<b>&gt;</b>	0	0	0	0	0	0	0 0	<b>o</b> c	o 0	0	0	0	0 (	o c	0	0	0	0 0		0	0 0	0	0	0 0	0	0	0 0	0	0	0	o c	0	0	0	0 0	0	0	0 0	0	0	0
ed)	S		0 (	o c	0	0	0	0	0	0	0 0	0 0	0 0	0	0	0	0 (	<b>o</b> c	0	0	0	0 0	0	0	0 0	0 0	0	0 0	0	0	0 0	. 0	0	0	<b>o</b> c	0	0	0	0 0	0	0	0 0	0	0	0
(Unadjust	ROCK	 X	0 (	o c	0	0	0	0	0	0	0 0	0 0		0	0	0	0 0	o c	0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0	0 0	0	0	0	0 0	0	0	0	00	0	0	0 0	0	0	0
Incremental Vol (CY) (Unadjusted)	MARSH	) )	0 (	o c	0	0	0	0	0	0	0 0	0 0	o c	0	0	0	0 (	0 0	. 0	0	0	0 0	0	0	0 0	. 0	0	0 0	. 0	0	0 0	0 0	0	0	0 0	0	0	0	00	0	0	0 0	. 0	0	0
Increme			227	DS 02	55	123	129	566	217	161	119	<i>)</i>	5 t	; 4	2	0	0 (	<b>5</b> C	. 0	0	0	2 5	56	121	35	257	325	177	120	357	126	52	217	504	35	196	160	134	9 s	197	262	348	54.	488	494
-	CUT			2/2							1,326	1,356	1,342						1,010			799			630							191			134 736				856			674			649 49
+		BORROW M A TERIAL		00.00									00.0					0.00				0.00			0.00			0.00			0.00	00.00		0.00	00.00				00:0			00:00	0.00		ŀ
	EBS SE	MA M			00.00																																								
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AREA (SF)	_	S E	0:00	00.0	00:0	00'0	00:00	0.00	0.00	0.00	0.00	00:00	00.0	0.00	0.00	0.00	0.00	00:0			0.00	0.00	00:0	0.00	0.00	00:0	0.00	0.00				00:0		00:00	00:0	00.0	0.00	0.00	00:0	00:0	00:00	00:0	00.0	0.00	0.00
4	MARSH	) A	0:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	00.0	0.00	0.00	0.00	0.00	00.0	0.00	0.00	0.00	0.00	00.00	00.00	0.00	0.00	0.00	0.00	0.0	0.00		00.0			00.0	0.00	0.00	0.00	0000	0.00	0.00	00.0	0.00	0.00	00:00
	FIL		85.50	82.02	60.27	69.13	74.17	69.27	47.95	39.12	25.17	16.45	8.04	4	0.00	0.00	0.00	00:0	00.0	00.00	0.00	1.10	24.17	41.25	55.80	80.00	95.71	206.01	121.93	135.46	135.67	135.10	139.47	140.79	141.70	100.41	72.25	0.28	31 70	58.52	83.13	104.58	122.32	141.29	125.42
	CUT		286.12	305 93	308.73	305.09	302.95	317.59	337.62	349.72	366.25	366.01	351 11	347.03	265.18	268.59	268.59	268.87	274.19	276.22	277.53	248.74	223.50	221.42	232.08	231.69	227.41	212.08	215.31	207.43	206.19	205.54	194.99	199.85	199.44	190.59	187.07	239.56	222.92	175.76	183.61	180.38	183.44	182.11	168.58
•		DISTANCE	75.00	20.08	23.53	51.47	48.53	100.00	100.00	100.00	100.00	100.00	62.50	37.50	26.00	26.78	0.02	17.20	100.00	100.00	18.02	81.98	100.00	100.00	75.00	100.00	100.00	31.72	100.00	75.00	25.00	75.00	42.56	39.29	18.15	50.00	50.00	100.00	100.00	100.00	100.00	100.00	16.43	100.00	1621+00.00'NB' 100.00
			1585+00.00'NB'	1585+25.68 NB 1585+76.47 NB'	1586+00.00'NB'	1586+51.47'NB'	1587+00.00'NB'	1588+00.00'NB'	1589+00.00'NB'	1590+00.00'NB'	1591+00.00'NB'	1592+00.00°NB°	1593+62 50'NB'	1594+00.00'NB'	1594+56.00'NB'	1594+82.78'NB'	1594+82.80'NB'	1595+00.00°NB°	1597+00.00'NB'	1598+00.00'NB'	1598+18.02'NB'	1599+00.00'NB'	160-1+00:00 NB	1602+00.00'NB'	1602+75.00'NB'	1604+00.00'NB'	1605+00.00'NB'	1605+31.72'NB'	1607+00.00'NB'	1607+75.00'NB'	1608+00.00'NB'	1608+25.00'NB'	1609+42.56'NB'	1609+81.85'NB'	1610+00.00°NB°	1611+50.00'NB'	1612+00.00'NB'	1613+00.00'NB'	1614+00.00°NB' 1615+00.00°NB'	1616+00.00'NB'	1617+00.00'NB'	1618+00.00'NB' 1618+83.57'NB'	1619+00.00'NB'	1620+00.00'NB'	1621+00.00'NB'

Addendum No. 01 ID 1007-11-75 Revised Sheet 755 October 31, 2016

CUT   FILL   MARKER   STATION   163.96   102.58   0.00     16224-00.00VNB   100.00   164.56   78.85   0.00     16224-00.00VNB   100.00   144.56   78.85   0.00     16224-00.00VNB   100.00   144.56   78.85   0.00     16224-00.00VNB   100.00   149.26   78.85   0.00     16224-00.00VNB   100.00   149.26   149.52   0.00     16224-00.00VNB   100.00   231.11   7.89   0.00     16234-00.00VNB   100.00   278.35   0.00   0.00     16234-00.00VNB   100.00   278.35   0.00   0.00     16234-00.00VNB   100.00   278.35   0.00   0.00     16234-00.00VNB   100.00   289.31   0.00   0.00     16234-00.00VNB   100.00   289.31   0.00   0.00     16234-00.00VNB   100.00   229.31   0.00   0.00     16234-20.00VNB   100.00   229.31   0.00   0.00     16234-20.00VNB   100.00   229.31   0.00   0.00     16234-20.00VNB   100.00   277.34   0.00   0.00     16334-20.00VNB   100.00   277.34   0.00   0.00     1634-20.00VNB   100.00   277.34   0.00   0.00     1634-20.00VNB   100.00   277.34   0.00   0.00     1634-40.00VNB   100.00   277.34   0.00   0.00     1644-40.00VNB   100.00   168.33   0.00   0.00     1644-40.00VNB   100.00   188.33   0.00   0.00     1644-40.00VNB   100.00   188.33   0.00   0.00     1652-40.00VNB   100.00   188.33   0.00   0.00     1652-40.00VNB   100.00   188.33   0.00   0.00     1652-40.00																																															6			L
		MASS	RDINATE	01010	87,950	88,586	89,048	89,637	90,383	90,994	91,280	92,272	92,295	93,370	95,583	95,820	6/96	96,738	96,738	96,956	97,709	97,973	99,057	100,082	100,643	101,085	102,102	104,184	105,211	106,233	106,457	106,740	108,125	108,228	109,245	110,225	111,892	112,198	112,200	112,642	113.926	114,530	114,928	114,928	115,284	116,322	117 331	118,411	118,870	В
		LECT		TERIAL	1,871	,871	,871	,871	,871	,871	,871	3,871	1,8/1	1,0,1	,871	1,871	,871	,871	,871	,871	1,8,1	1 /0′1	871	,871	3,871	3,871	5,871	.871	,871	,871	,871	1,8/1	,871	3,871	,871	1,8/1	,871	1,871	,871	5,871 871	871	,871	,871	3,871	,871	3,871	1,0/1	1,871	,871	756
				MA	8 8	88	83	33	33	33	8	8 8	8 8	3 8	8 8	33	33	33	8	8 8	3 8	3 8	3 8	8 8	33	8 3	8 8	3 8	33	33	8 8	8 8	3 8	33	8 3	8 8	8 8	88	8	8 8	3 8	8 8	33	33	88	8 8	8 8	8 8	33	SHEET
		ROADWA	EM BANKM	0.00	63,318	63,898	64,061	64,162	64,213	64,227	64,230	64,234	64,234	64,234	64,234	64,234	64,234	64,234	64,234	64,234	64,234	64,234	64.234	64,234	64,234	64,234	64,234	64.234	64,234	64,234	64,234	64,234	64,234	64,234	64,234	64,234	64,234	64,234	64,234	64,234	64.234	64,234	64,234	64,234	64,234	64,234	64,234	64,251	64,258	
	(0)	ERS		720.00	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,8/1	33.871	33,871	33,871	33,871	33,871	33,871	33,871	33.871	33,071	33,871	33,871	33,871	33,871	33,871	33.871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33,871	33.871	33,871	33,871	33,871	33,871	33,871	33.871	33,871	33,871	
		ROCK		-	0 0	0	0	0	0	0	0 1	0 (	0 0	0 0	0	0	0	0	0	0 0	o c	o c	0	0	0	0 (	0 0	0 0	0	0	0 (	o c	0	0	0 (	0 0	0	0	0 1	0 0	0 0	0	0	0	0 1	0 0	0 0	0	0	
STATION   STAT		MARSH		-	0 0	0	0	0	0	0	0 1	0 (	<b>o</b> c	0 0	0	0	0	0	0	0 0	<b>.</b>	o c	. 0	0	0	0 (	0 0	0	0	0	0 (	<b>&gt;</b> C	0	0	0 (	0 0	0	0	0 1	0 0	0 0	0	0	0	0	0 0	0 0	0	0	
		H.			63,318 63.654	63,898	64,061	64,162	64,213	64,227	64,230	64,234	64,234	64,234 64,234	64,234	64,234	64,234	64,234	64,234	64,234	64,234	64,234	64.234	64,234	64,234	64,234	64,234	64.234	64,234	64,234	64,234	64,234 64,234	64,234	64,234	64,234	64,234	64,234	64,234	64,234	64,234	64 234	64,234	64,234	64,234	64,234	64,234	64,234 64,241	64,251	64,258	2-3
		L)		┨																																														
		B.ECT	DRROW	╣																															0	0 0	0	0	0 1	0 0	0 0	0 0	0	0						
				1	0 0	0	0	0	0	0	0 1	0 (	0 0		0	0	0	0	0	0 0			. 0	0	0	0 (	0 0	0 0	0	0	0 (	<b>&gt;</b> C	0	0	0	0 0	0	0	0 '	0 0		0	0	0	0	0 0	0 0	0 0	0	RTHWORK
Cut   PILL   MARSH   PROCK   EBS BLEDT   Cut   PILL   MARSH   PROCK   EBS BLEDT   Cut   PILL   PROCK   EBS PROCK	Olladjasted	CK	- XC	_		0	0	0	0	0	0 1	0 (	0 0		. 0	0	0	0	0	0 0	<b>.</b>		. 0	0	0	0 (	0 0	. 0	0	0	0 (	o c	. 0	0	0	0 0	. 0	0	0 1	0 0		0	0	0	0	0 0		0	0	EA
Cut   PILL   MARSH   PROCK   EBS BLEDT   Cut   PILL   MARSH   PROCK   EBS BLEDT   Cut   PILL   PROCK   EBS PROCK	(C1)			-		0	0	0	0	0	0	0 (				0	0	0	0	0 (					0	0 (	0 0		. 0	0	0 (	- C		0	0.1	<b>.</b>		0	0 1				0	0	0	0 (			0	
STATION   DISTANCE   CUT   FILL   MARSH   ROCK   EBS   SELECT   CUT   CUT   FILL   MARSH   ROCK   EBS   SELECT   CUT   CUT   CUT   FILL   MARSH   ROCK   EBS   SELECT   CUT	ille line in the			+	_											Ü	J	J												J				Ü				Ü				, 0	J	J						
CT   CT   CT   CT   CT   CT   CT   CT				- 3	33,6	247	163	101	51	4	ო .	4 (	9 0				0	0	0	0 0	0 0	0 0	0	0			0 0				0 0	<b>o</b> c	0	0	0	0 0	0	0	0 1	0 0	0 0	0	0	0			o 1~		7	Y: DANE
Cut   High   Harsh   Hock   High   Hock   High   Harsh   Hock   High   Hock   Hock   High   Hock   High   Hock   High   Hock   High   Hock   High   Hock   High					616 608	809	625	069	797	625	289	966	73	1 109	1,098	237	828	99	0	218	515	20 6	804	1,025	561	442	1,017	1.036	1,027	1,022	224	783	887	103	1,017	980	794	306	5	442 665	619	604	398	0	356	1,038	703	1,090	466	COUNT
CINTALOGO ONNE  TOCO   163.96   102.58   TOCO   CO   CO   CO   CO   CO   CO		SELECT	BORROV	MATERIA	00.00	0.00	00:00	00.00	0.00	0.00	0.00	0.00	00.00	00.00	0.00	0.00	00.00	00.00	0.00	0.00	00.00	8 6	00.0	0.00	00.00	0.00	00.00	00.0	0.00	00:00	0.00	00.00	0.00	00.00	0.00	00.00	0.00	00.00	0.00	00.00	00.00	0.00	0.00	00.00	0.00	00.0	00.00	0.00	00:00	
Cut   PILL   MARSH   PICCA-00 OONE   100 OO   163 96   102 58   100 OO   163 96   100 OO   100 OO   163 96 OO   163		æ			00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00:0	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8.0	00:0	0.00	0.00	0.00	00:0	00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00:0	0.00	0.00	0.00	00:0	000	0.00	0.00	0.00	0.00	00:0	00.00	0.00	0.00	
CUT   FILL   MARKER   STATION   163.96   102.58   0.00     16224-00.00VNB   100.00   164.56   78.85   0.00     16224-00.00VNB   100.00   144.56   78.85   0.00     16224-00.00VNB   100.00   144.56   78.85   0.00     16224-00.00VNB   100.00   149.26   78.85   0.00     16224-00.00VNB   100.00   149.26   149.52   0.00     16224-00.00VNB   100.00   231.11   7.89   0.00     16234-00.00VNB   100.00   278.35   0.00   0.00     16234-00.00VNB   100.00   278.35   0.00   0.00     16234-00.00VNB   100.00   278.35   0.00   0.00     16234-00.00VNB   100.00   289.31   0.00   0.00     16234-00.00VNB   100.00   289.31   0.00   0.00     16234-00.00VNB   100.00   229.31   0.00   0.00     16234-20.00VNB   100.00   229.31   0.00   0.00     16234-20.00VNB   100.00   229.31   0.00   0.00     16234-20.00VNB   100.00   277.34   0.00   0.00     16334-20.00VNB   100.00   277.34   0.00   0.00     1634-20.00VNB   100.00   277.34   0.00   0.00     1634-20.00VNB   100.00   277.34   0.00   0.00     1634-40.00VNB   100.00   277.34   0.00   0.00     1644-40.00VNB   100.00   168.33   0.00   0.00     1644-40.00VNB   100.00   188.33   0.00   0.00     1644-40.00VNB   100.00   188.33   0.00   0.00     1652-40.00VNB   100.00   188.33   0.00   0.00     1652-40.00VNB   100.00   188.33   0.00   0.00     1652-40.00	(SF)	ROCK	EXC		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	00.0	0.00	0.00	0.00	00:00	0.00	0.00	0.00	8 6	00.0	0.00	0.00	0.00	00:0	00.00	0.00	00:00	0.00	00.00	0.00	0.00	0.00	00:0	0.00	0.00	0.00	00:0	00.00	0.00	0.00	0.00	0.00	00.0	00.00	0.00	00.00	39
CUT   STATION   DISTANCE   CUT   STATION   GEST-400.00VINE   100.000   163.86   16224-400.00VINE   100.000   163.80   16224-400.00VINE   100.000   173.46   16224-400.00VINE   100.000   173.46   16224-400.00VINE   100.000   173.46   16224-400.00VINE   100.000   173.46   16224-400.00VINE   100.000   231.11   16224-400.00VINE   100.000   231.11   16224-400.00VINE   100.000   237.53   16234-400.00VINE   100.000   237.54   16234-400.00VINE   100.000   237.84   16244-400.00VINE   100.000   237.84   16244-00.00VINE   100.000   237.85   16254-66.60VINE   100.000   237.85   16254-66.00VINE   100.000   238.82   16254-66.00VINE   100.000   238.82   122.60   122.00VINE   100.000   238.82   122.60   122.00VINE   100.000   238.82   122.	AREA (SF)	MARSH	EXC		00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00:0	8 6	00:0	00:00	0.00	0.00	0.00	0.00	0.00	8 6	800	00:0	00:00	0.00	00:0	000	00:00	00:00	0:00	0.00	00:0	00:00	0.00	00:0	00.0	00:00	0.00	00.0	000	00:0	0.00	00:00	0.00	0.00	8 0	00:00	0.00	HWY: IH
100.00   1		FILL		007	78.85	52.66	35.17	19.52	7.89	3.30	5.09	0.00	00.00	0.00	00:0	00.00	00:00	00:00	0.00	0.00	8.0	8 8	8 0	0.05	0.22	0.22	0.01	00.0	0.00	00:00	0.00	00.0	00:0	0.00	0.00	00:0	00:0	0.00	0.00	00:0	00.0	0.00	00:00	00.00	0.00	0.00	5.00	0.29	8.85	
STATION  1622+00.00NB 1622+00.00NB 1622+00.00NB 1622+00.00NB 100.00 1622+00.00NB 100.00 1622+00.00NB 100.00 1622+00.00NB 100.00 1622+00.00NB 100.00 1623+00.00NB 100.00 1633+00.00NB 100.00 1634+00.00NB 100.00 1635+60.00NB 100.00		CUT		000	163.96 164.56	163.80	173.46	199.26	231.11	253.85	259.53	278.35	294.77	297.08	295.79	293.41	299.31	299.98	299.99	297.84	378.39	282.71	279.46	273.80	271.34	265.40	283.76	278.48	275.86	275.92	274.12	271.71	268.61	269.57	279.66	249.58	206.73	201.21	209.66	192.96	168.33	157.77	164.24	290.14	286.95	273.55	278.80	309.82	281.06	
1622+00.00NB   1622			ISTANCE	-	100.00	100.00	100.001	100.00	100.00	69.55	30.45	100.00	2.16	100 00	100.00	21.70	78.30	5.30	0.01	19.69	25.00	20.00	77.25	100.00	55.54	44.46	100:00	100.00	100.00	100.00	22.00	28.00	89.63	10.37	100.00	100:00	100.00	40.45	0.20	59.35	100.00	100.00	89.99	0.02	33.30	100.00	91.00	100.00	42.60	07-11-75
STATI STATI STATI 1622+00 1622+00 1622+00 1622+00 1622+00 1622+00 1622+00 1623+00 1633+00	_			ا					00'NB'	55'NB'	00'NB'	00'NB'	16'NB'	JO'NB'	OO'NB'	70'NB'	00'NB'	30'NB'	31'NB'	00'NB'	anion Joine	75'NR'	30'NB'	,an,oc	54'NB'	00'NB'	.av.oc			.BN.00	00'NB'	SOUND:	33'NB'	,8N,00	00'NB'	.av.ve	.BN.0C	45'NB'	65'NB'	.an.oc	30'NB'	,an,oc	98'NB'	70'NB'	OO'NB'	ignioc ignioc	00 NB	OO'NB'	60'NB'	T NO: 100
DD I I		1 56	STATI	0007	1623+00.0	1624+00.0	1625+00.0	1626+00.0	1627+00.(	1627+69.	1628+00.0	1629+00.0	1629+02.	1631+00.0	1632+00.0	1632+21.7	1633+00.0	1633+05.	1633+05.:	1633+25.0	1634±00.0	1634+00.0	1635+00.0	1636+00.0	1636+55.	1637+00.0	1638+00.0	1640+00.0	1641+00.0	1642+00.0	1642+22.0	1642+50.0	1643+89.6	1644+00.0	1645+00.0	1646+00.0	1648+00.0	1648+40.4	1648+40.6	1649+00.0	1651+00.0	1652+00.0	1652+66.6	1652+66.7	1653+00.0	1654+00.0	1655+00 (	1656+00.0	1656+42.6	PROJECT

Addendum No. 01 ID 1007-11-75 Revised Sheet 756 October 31, 2016

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	MASS	ORDINATE	119,267	119,382	119,656	120,413	120,100	123,451	123,768	124,178	124,646	124,801	125,428	128,460	129,719	130,855	131,020	132 285	133,880	134,292	135,718	137,671	139,489	142,057	143,098	143,595	143,490	143,144	142,969	142,717	142,222	141,212	140,558	140,472	139,949	139,415	139,054	138,881	138,692	138,514	138,389	137,592	137,082	136,246	200,001
	SELECT	BORROW MATERIAL	33,871	33,871	33,871	33,8/1	34.205	34,874	35,025	35,217	35,442	35,518	35,817	37,654	38,161	38,594	38,638	38,807	38,967	38,994	39,074	39,194	39,317	39,632	40,047	40,660	40,919	41,234	41,308	41,420	41,693	42,184	42,592	42,643	42,848	43,271	43,434	43,496	43,548	43,585	43,604	43,667	43,682	43,713	-+/,04
	ROADWAY	EM BANKM ENT	64,288	64,303	64,336	64,427	64,344	64,952	64,999	65,081	65,227	65,344	65,664 65,891	090'99	860'99	66,103	66,105	66,116	66,167	66,189	66,273	66,377	66,510 66.701	66,981	67,643	68,778	69,402	70,376	70,699	71.608	72,214	74,206	75,678	75,864	77,045	78,177	78,864	79,161	79,454	79,708	79,871	80,790	81,341	82,264	400,00
(CX)	SH H	ш	33,871	33,871	33,871	33,8/1	33,07	34,874	35,025	35,217	35,442	35,518	35,817 36,755	37,654	38,161	38,594	38,638	38,731	38.967	38,994	39,074	39,194	39,317 39,453	39,632	39,737	39,737	39,737	39,737	39,737	39,737	39,737	39,737	39,737	39,737	39,737 39,737	39,737	39,737	39,737	39,737	39,737	39,737	39,737	39,737	39,737	101,101
Cumulative Vol (CY)	ROCK		0	0	0 (	<b>.</b>			0	0	0	0	0 0	0	0	0	0 0			0	0	0 (	0 0	. 0	0	0 0	0	0	0 0		0	0 0	0	0	0	0	0	0 0	0	0	0 (	0	. 0	0 (	5
- G	MARSH		0	0	0 (	0 0	o c	0 0	0	0	0	0	0 0	0	0	0 '	0 0	o c	0 0	0	0	0 (	0 0	0	620	1,846 2 163	2,363	2,992	3,140	3,504	3,908	4,890	5,707	5,808	6,465	7,063	7,389	7,513	7,618	7,693	7,731	7,856	7,887	7,948	500.5
ŀ	FILL M		64,288	64,303	64,336	64,42 <i>/</i> 64,544	04,044	64,952	64,999	65,081	65,227	65,344	65,664 65,891	090'99	860'99	66,103	66,105	66,116 66,125	66,167	66,189	66,273	66,377	66,510 66.701	66,981		67,855 1				69,495 3		71,761 4			73,492 o 73,812 6			75,404 7			76,005 7			78,290 7	
ŀ	CUT		-			150,969 64							155,275 65 156.087 65				158,487 66						166,682 66 168.176 66			170,790 67			170,791 69						170,791 73			170,791 75			170,791 76			170,825 78	
+		OW SIAL	ľ	149,	150,	150,				•								•	•																	•						•	•	, ,	
-		BORROW	0	0	0	0 0	334				225		299			•	44 8		5 95				123			613	100	315	74	125	148	491	0	51	124	299	163	62	- ∞	37	19	70 1	15	31	24
djusted)	<b>8</b>		0	0	0 (	0 0	337	699	151	192	225	9/	299	899	202	433	4 8	32	160	27	80	120	123	179	105	0 0	0	0	0 0	0 0	0	0 0	0	0	00	0	0	0 0	0	0	00	00	0	0 0	>
ol (CY) (Una		B B B	0	0	0 (	0 0	o c	0	0	0	0	0	0 0	0	0	0 1	0 0	o c	0	0	0	0 (	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	٥
Incremental Vol (CY) (Unadjusted)	MARSH	BKC	0	0	0 (	0 0	o c	0	0	0	0	0	0 0	0	0	0 1	0 0	o c	0	0	0	0 (	0 0	0	620	1,226	200	629	148	249	295	982	0	101	247	298	326	124	7 8	75	38	2 2	3 1	19 72	0
lncr	FILE		30	15	8 3	91	192	216	47	82	146	117	320	169	38	വ	7 7	Ξσ	e 4	22	84	401	133	280	352	522	164	099	249	308	459	1,501	0	136	320 320	833	524	235	42	216	144	838 27	507	893	200.
	CUT		427	130	307	848	833	860	213	300	389	196	648 812	779	790	208	123	522	1.477	407	1,430	1,937	1,828	1,230	978	406	- 0	0	0 0	0	0	0 0	0	0 1	0	0	0	0 0	0	0	0 0	0		27	20
Ī	SELECT	BORROW	0.00	0.00	0.00	00:00	180.25	180.85	167.95	149.82	126.39	52.92	156.61 349.84	135.55	138.12	131.70	46.74	45.02	38.50	24.68	31.28	33.62	32.77	56.43	167.41	163.67	151.48	149.76	95.93	122.82	113.06	152.10	145.85	145.26	126.62	88.63	73.30	61.22	51.63	44.80	39.97	12.64	11.21	14.91	25.5
	SH H		00:00	0.00	0.00	00.00	180.05	180.85	167.95	149.82	126.39	52.92	156.61 349.84	135.55	138.12	131.70	46.74	45.02	38.50	24.68	31.28	33.62	32.77	56.43	0.00	00.0	0.00	00:00	0.00	00.0	0.00	0.00	00.00	0.00	00.00	00.00	0.00	00:0	0.00	0.00	00:00	00.0	0.00	0.00	25.5
£(	ROCK	EXC	00:00	0.00	0.00	00:0	8.0	0.00	0.00	0.00	00:00	0.00	00:0	00.0	00:00	0:00	0.00	8 6	8 00	00:00	0.00	0:00	00.00	00.0	0.00	0.00	00:0	0.00	0.00	000	00.00	0.00	00:0	0.00	0.00	00:0	0.00	00:00	00:0	0.00	0.00	0.00	00:00	0.00	25.00
AREA (SF)	MARSH	EXC	0.00	0.00	0.00	0.00	8 6	0.00	0.00	0.00	0.00	0.00	00:0	0.00	0.00	0.00	0.00	8 6	8.0	0.00	0.00	0.00	00:0	0.00	334.83	327.35	302.96	299.53	191.86	245.64	226.11	304.20	291.70	290.51	280.57 253.23	177.26	146.61	122.45 106.81	103.27	89.60	79.94	25.27	22.42	29.81	25.5
	H.		27.73	33.71	38.31	26.95 36.06	30.00 67.75	48.84	58.93	77.31	101.27	173.00	51.46	20.36	0.21	2.62	3.50	3.84	19.00	33.87	24.82	31.25	40.78 62.53	88.53		180.29			474.50			429.65			329.09			258.61		294.47	342.56	398.74	391.32	368.20	00.00
	CUT					241.73							223.06 5				275.79						451.62 4 354.97 6		6	0.96			0.00						00.00			0.00			0.00			13.06 3	
		DISTANCE					100.00						77.00 22				13.40 27						100.00			76.35			16.27 (						25.00			24.98 (			12.21 (			63.51 1	
01 75		STATION	1656+86.87"NE	1657+00.00'NB	1657+25.00'NB	1658+00.00°NB 1658+00.00°NB	1660+00 00'NB	1661+00.00'NB	1661+23.33'NB'	1661+56.00'NB'	1662+00.00'NB'	1662+23.00'NB	1663+00.00°NB 1664+00.00°NB	1665+00.00°NB	1666+00.00'NB'	1666+86.60'NB	1667+00.00°NB	1668+00 00'NB'	1669+00.00'NB	1669+22.93'NB'	1670+00.00'NB'	1671+00.00'NB	1672+00.00°NB 1673+00.00°NB	1674+00.00'NB'	1675+00.00'NB'	1676+00.00°NB 1676+26.35°NB	1676+43.60'NB'	1677+00.00'NB	1677+16.27 <sup>1</sup> NB'	1677+66.23°NB	1678+00.00°NB°	1679+00.00'NB' 1679+68 75'NB' BK	1680+51.87*NB	1680+61.25'NB	1681+25.00'NB'	1682+00.00'NB'	1682+54.39'NB	1682+79.37'NB'	1683+04.35'NB'	1683+25.29'NB	1683+37.50'NB'	1684+00.00 NB 1684+01.85 NB	1684+36.49'NB'	1685+00.00'NB'	DOCTOD: 00
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Addendum No. 01 ID 1007-11-75 Revised Sheet 757 October 31, 2016

Addendum No. 01 ID 1007-11-75 Revised Sheet 758 October 31, 2016

r) (Unadjusted)	<u>اةً </u>	Incremental Vol (C)	Incremental Vol (C)		AREA (SF) Incremental Vol (CY) (Unadjusted)
SH	CUT FILL MARSH			Ξ	
EXC BORROW MATERIAL	EXC	BORROW MATERIAL		EXC EXC	
0 1,101 1,101 192,668	110 1,365 0	289.78	289.78 2	l	0.00 289.78
1,103	71 1,438 0	292.29		0.00 292.29	399.38 0.00 0.00 292.29
923				0.00 206.34	360.89 0.00 0.00 206.34
0 1,060 1,060 193,146	190 1,316 0 153 1.178 0		365.83 365.83		0.00 365.83
1,634				0.00 460.38	256.92 0.00 0.00 460.38
1,814				0.00 519.06	198.55 0.00 0.00 519.06
961		.,		0.00 0.00	168.39 0.00 0.00 0.00
0 0 0 194,442	451 595 0	•	00:00		00:00
<b>&gt;</b> C		•		0.00	12932 0.00 0.00 0.00
		,		00:00	120.01 0.00 0.00 0.00
0		•		0.00 0.00	141.61 0.00 0.00 0.00
0				0.00 00.00	153.82 0.00 0.00 0.00
0	38 219 0			0.00 0.00	169.30 0.00 0.00 0.00
0 (	695			0.00	205.97 0.00 0.00 0.00
<b>&gt;</b> 0	24 842 0		0.00	0.00	248.85 U.UU U.UU U.UU U.UU
199,081				00:0	00:0
	1,030		00.0	00.0	367.27 0.00 0.00 0.00
120	1,565			3 0.00	478.02 129.83 0.00 0.00
630	0 1,878 512		m	0.00 201.88	536.32 146.79 0.00 201.88
	-			0.00 180.64	580.13 117.79 0.00 180.64
	0 2,224 445		156.44 217.71		0.00 156.44
· 608				0.00 172.59	546.79 140.37 0.00 172.59
92				0.00 159.90	543.82 140.19 0.00 159.90
0 624 884 196,081	1,887			0.00 176.96	474.97 140.60 0.00 176.96
	0 166 53		183.42 263.27	0.00 183.42	0.00 183.42
534	0 284 350			344.08	283.34 323.89 0.00 312.67 266.24 317.38 0.00 344.08
215				0.00 309.63	266.39 311.36 0.00 309.63
1,003	•			0.00 319.45	266.16 281.44 0.00 319.45
129				0.00 332.89	263.88 277.47 0.00 332.89
0 1,155 1,639 196,087	825 968		۰.	0.00 341.02	287.70 0.00 341.02
	769		0.00	00:00	144 86 134 08 0.00 0.00
107	412			0.00 0.00	221.78 56.92 0.00 0.00
0 0 7 196,227				00:00	213.33 51.30 0.00 0.00
175	512			0.00 0.00	83.01 151.14 0.00 0.00
	326			00:00	93.09 133.94 0.00 0.00
	330			0.00	85.03 134.56 0.00 0.00
0 0 244 197,083	301 292 489	., .	0.00 64.63		0.00
	103				69.28 123.49 0.00 0.00
	149			2000	64.27 120.89 0.00 0.00
0 0 227 198.327	222			00.0	55.55 124.53 0.00 0.00
0 0 230 198,837	510 230 459		0.00	0.00 0.00	123.54 0.00 0.00
		00		00:00	0.00 0.00
•	09			00:00 00:00	83.98 117.49 0.00 0.00
0 0 74 199,206	190 143 149		0.00 44.25		113.33 88.51 0.00 0.00
· < _ <	NNE	2	0.00	00:0 00:0 00:0	MY**H 39
PLOT BY : KEVIN DRI		į I	1	1	LANNO90101_EWK_STAGE 2-3.DWG
PLOT BY : KEVIN DR	0/26/20	NIT: DANE PLOT DATE : 10/26/2016 2:23 PM	COUNTY: DANE	COUNTY: DANE	COUNTY: DANE

Addendum No. 01 ID 1007-11-75 Revised Sheet 759 October 31, 2016

		_																																						0	`		$\downarrow$
	MASS	127,385	127,877	128,264	128 522	128.601	128,863	129,118	129,292	129,324	129,337	129,852	130,092	130,355	131,516	131,698	131,710	132,658	133,941	135,205	135,523	135,843	136,087	137,408	137,902	137,955	138,832	139,134	140,042	140,746	140,870	141,292	141,645	141,650	141,783	142,148	142,333	142,411	142,653	142,858	143,041	143,946	ш
	SELECT BORROW MATERIAL	78,771	78,997	21.2/8/	79,408	79.469	79,712	79,962	80,121	80,162	80,178	80,492	80,626	80,755	81,184	81,240	81,244	81,494	81,782	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931 81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	
	ROADWAY EM BANKM ENT	161,293	161,761	162,240	162 691	162.830	163,412	164,012	164,386	164,494	164,535	165,136	165,385	165,614	166,341	166,442	166,448	166,760	166,981	167,069	167,073	167,077	167,079	167,084	167,084	167,084	167,084	167,084	167,084 167,084	167,084	167,084	167,084	167,084	167,084	167,086	167,095	167,100	167,101	167,103	167,103	167,104	167,115	<u>ו</u>
	¥	68,718	68,718	68,718	06,710	68.718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68.718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718 68,718	68,718	68,718	68,718 68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	
	ROCK		0 (			0		0			0 0		0	0 0		0	0 0			0 0	0	0	0 0	. 0	0	0 0	0 0	0 (	0 0	0	0 (	0	0	0 (	<b>o</b> o	. 0	0	0 0	0	0	0 0	0	
	MARSH	20,102	20,555	20,881	21,019	21,501	21,987	22,487	22,806	22,887	22,918	23,546	23,813	24,072	24,931	25,044	25,051	76,097	26,126	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425 26,425	26,425	26,425	26,425 26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425 26,425	
_	FILL	151,242	151,483	151,744	157,704	152.079	152,418	152,768	152,983	153,050	153,076	153,363	153,478	153,578	153,875	153,920	153,922	153,990	153,918	153,856	153,860	153,864	153,866	153,871	153,871	153,871	153,871	153,871	153,871 153,871	153,871	153,871	153,871	153,871	153,871	153,873	153,882	153,887	153,888	153,890	153,890	153,891	153,902	
	CUT	199,858	200,364	200,794			201,569	201,924	202,154	202,212	202,236	202,724	202,945	203,179			204,388	205,154	206,078		207,452		208,022			209,895			211,982			213,464			213,725			214,368	214,612	214,817	215,001		L
	SELECT BORROW MATERIAL			218	_							279		129						_	0 0		0 0			0 0		0 (	0 0	0	0 (	0 0	0	0 (	o c			0 0			0 0		H
	S	0	0 (	<b>&gt;</b> 0	o c	0	0	0	0	0	0 0	0 0	0	0 0	0	0	0 0	0 0	0	0 0	0 0	0	00	0	0	0 0	0 0	0 (	0 0	0	0 (	0 0	0	0 (	0 0	0 0	0	0 0	0 0	0	0 0	0 0	Control H
	ROCK	0	0 (	<b>&gt;</b> 0	o c	0	0	0	0	0	0 0	0 0	0	0 0	. 0	0	0 (	0 0	0	0 0	0 0	0	00	0	0	0 0	0 0	0 (	0 0	0	0 (	0 0	0	0 (	0 0	0 0	0	0 0	0 0	0	0 0	0 0	F
	MARSH	440	453	95 90 90 90	3,50	123	486	200	319	81	۶ ع	228	267	259	344	113	7	546	59	299	0	0	0 0	0	0	0 0	. 0	0 (	0 0	0	0 (	0	0	0 (	<b>&gt;</b>	0	0	0 0	. 0	0	0 0	0	
	FILL	271	241	[Q 6	238	22	339	350	215	29	92 9	247	115	6 é	137	45	2 %	92	2-	-62	- ო	4	0 6	0 0	0	0 0	. 0	0 (	0 0	0	0 (	0 0	0	0 (	N 5	+ ი	2	← (	۰ 0	0	← 0	> <del>F</del>	LIVE
	CUT	523	206	959 75	298	8 8	358	355	230	28	24	433	221	234	479	171	19	90/	45	1,052	232	324	246	827	494	53	738	302	908 210	494	124	232	121	ro (	135	202 172	190	79	73	205	184	902	
	SELECT BORROW MATERIAL	59.12	63.12	62.22	02.39 66.64	66.16	64.97	86.69	68.09	57.38	64.78	74.19	70.09	69.51	54.27	67.59	67.58	85.21	86.77	0.00	00.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	0.00	0.00	00.0	00.00	0.00	00.00	0.0	0.00	0.00	0.00	0.00	0.00	0.0	⊩
	SH H	00:00	0.00	00:0	00.00	00.0	00.0	0.00	0.00	0.00	00:00	0000	00:00	00.0	0:00	00:00	0:00	000	00:00	0.00	00.0	00:00	0.00	00.0	00:00	00:00	0:00	0.00	00.00	00:00	0.00	000	00:00	0.00	0.00	00:0	00:00	00:00	0:00	00:00	0.00	00:0	
	ROCK	00:00	0.00	00.0	8 6	00.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00:0	0.00	00:00	0.00	000	00:00	0.00	0.00	0.00	0.00	00.0	00:00	0.00	0.00	0.00	00.00	0.00	0.00	0.00	0.00	0.00	0.00	80.0	00:00	0.00	0.00	00:00	0:00	0.00	0.0
	MARSH	118.24	126.24	124.44	133.28	132.32	129.95	139.95	136.19	114.75	129.55	148.37	140.18	139.02	108.54	135.17	135.17	170.42	173.55	0.00	0.0	0.00	0.0	0.00	0.00	0.00	0.00	0.00	00.0	0.00	0.00	0.00	0.00	0.00	00:0	0.0	0.00	0.00	00.0	0.00	0.00	0.0	
	FILL	69.93	60.19	89.65	82.54	84.69	98.34	90.88	95.19	113.36	94.42	65.08	59.11	48.60 38.07	60.81	35.85	35.64	-38 18	-40.94	5.18	4.58	3.23	2.68	0.39	0.00	0.00	00.0	0.00	00.00	0.00	0.00	0.0	0.00	3.21	3.23	7.12	3.22	3.21	0.09	0.00	1.80	2.82	
	CUT	138.95	134.31	112.30	102.76	100.20	93.24	98.68	100.28	79.35	106.61	117.97	121.24	131.24	179.91	189.68	190.18	259.93	268.49	342.69	345.98	348.78	353.33	357.56	348.70	347.30	324.36	322.74	287.05	282.77	273.55	246.74	220.50	247.50	226.98	213.05	213.89	219.25	245.59	337.36	244.48	247.36	ш
	DISTANCE	100.00	100:00	93.97	75.00	25.00	100:00	100:00	62.31	17.45	6.86	100:00	90.00	20.00	75.00	25.00	1.48	98.52	4.57	92.93	18.13	25.18	18.91	62.22	37.78	4.12	59.80	25.21	80.44 19.56	46.44	12.01	24.00	14.04	0.59	75.37	21.56	24.00	9.90	8.20	19.00	17.09	100.00	12 11 75
11	STATION	1764+00.00'NB'	1765+00.00'NB'	1/65+93.97'NB'	1766+75 00'NB'	1767+00:00'NB'	1768+00.00'NB'	1769+00.00'NB'	1769+62.31'NB'	1769+79.76'NB'	1769+86.62'NB'	1771+00.00'NB'	1771+50.00'NB'	1772+00.00'NB' 1773+00.00'NB'	1773+75.00'NB'	1774+00.00'NB'	1774+01.48'NB'	1775+95 43'NB'	1776+00.00'NB'	1776+92.93'NB'	1777+18.13'NB'	1777+43.31'NB'	1777+62.22'NB'	1778+62.22'NB'	1779+00.00'NB'	1779+04.12'NB'	1779+74.79'NB'	1780+00.00'NB'	1780+80.44'NB' 1781+00.00'NB'	1781+46.44'NB'	1781+58.44'NB'	1782+24.00'NB'	1782+38.04'NB'	1782+38.63'NB'	1782+54.00'NB'	1783+00.00'NB'	1783+24.00'NB'	1783+33.90'NB'	1783+62.35'NB'	1783+81.35'NB'	1783+98.44'NB'	1785+00.00'NB'	74 14 4001-014 TOTI OUG

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	MASS	000	143,962	145,474	145,543	145,813	145,905	146,091	146,711	147,093	147,342	147,342	148.603	148,606	148,698	149,136	149,277	149,654	149,656	149,790	149,991	150,724	151,690	152,205	152,767	153,129	154,154	155.911	158,237	160,979	161,113	164,023	168,108	169,915	170,092	170,958	173.073	174,286	175,063	175,295	1/6,190	177 821	179,239	179,703	180,189	180,354	180,357	
	SELECT BORROW	MATERIAL	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81 931	81.931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81.931	81,931	81,931	81,931	81,931	81.931	81,931	81,931	81,931	81,931	81,931 81,931	
	ROADWAY EM BANKM ENT		167,115	167,145	167,146	167,147	167,147	167,147	167,148	167,148	167,148	167,148	167,158	167,158	167,158	167,170	167,173	167,173	167,173	167,173	167,173	167 173	167,173	167,173	167,173	167,173	167,173	167.173	167,173	167,173	167,173	167,173	167,173	167,173	167,173	167,173	167.173	167,173	167,173	167,173	167,173	167 173	167,173	167,173	167,173	167,173	167,173 167,173	
-	<u> </u>		68,718 68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68.718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	06,718	68,718	68,718	68,718	68,718	68,718	68.718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68.718	68,718	68,718	68,718	68,718	06,718	68,718	68,718	68,718	68,718	68,718 68,718	
	ROCK	$\dashv$	0 0				9 0			9 0		o c															0 0					0 0		9 0		0 0					0 0						0 0	
_	MARSH		26,425 26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	20,425 26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425 26,425	20,423	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425 26,425	26,425	26,425	26,425	26,425	26,425	20,423 26,425	26,425	26,425	26,425	26,425	26,425 26,425	
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F	CUT	┨	215,933 15 216,880 15			217,816 15						279,346 15 220,086 15									222,020 15 222,754 15						226,183 15					236,052 15		241,944 15	·	242,987 15			247,092 15		248,219 15 249,062 15					252,383 15		
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	r CUT	4	16	595	70	271	92	186	621	382	249	0 6	531	က	92	450	144	377	2 9	134	734	49	919	515	562	362	1,025	473	2,326	2,742	134	2,910	3,685	1,807	177	866	1.452	1,213	777	232	882	788	1,418	464	486	165	3 171	
	SELECT BORROW	MATERIAL	00:0	00.00	0.00	00.00	0.00	0.00	0.00	0.00	0.00	9.0	00.0	0.00	0.00	0.00	0.00	0.00	0.00	00:0	8 6	00.00	0.00	0.00	0.00	0.00	0.00	00.0	0.00	0.00	0.00	0.0	0.00	0.00	0.00	0.00	00.0	0.00	0.00	0.00	0.00	00.00	00.0	0.00	0.00	0.00	00.0	
	B		00:0	0.00	0.00	00:00	00:00	00:00	00:00	00:00	0.00	0.00	000	00:00	00.00	00:00	0.00	0.00	0.00	00:0	0.00	000	00.00	00:00	00:00	0.00	00.0	000	0.00	00:00	0.00	0.00	00.0	00:00	0.00	0.00	000	00:00	00:00	0.00	0.00	000	0.00	00:00	0.00	0.00	00:0	
(5)	ROCK		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8 8	0.00	0.00	0.00	0.00	0.00	0.00	00.0	8 6	8 6	00.00	0.00	0.00	0.00	00:0	8 0	0.00	0.00	0.00	0.0	8 8	0.00	0.00	0.00	00.0	0.00	0.00	0.00	0.00	8 6	0.00	0.00	0.00	0.00	00.0	
	MARSH		0.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00	0.00	000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8 6	00:0	0.00	0.00	0.00	00:0	000	0.00	0.00	0.00	0.00	800	0.00	0.00	0.00	000	0.00	0.00	0.00	00.00	000	0.00	00:00	0.00	0.00	00:0	-
	FILL	i	5.51	3.53	2.57	0.00	0.27	0.61	0.00	0.00	0.00	0.00	3.87	1.28	0.00	8.53	0.01	0.00	0.00	00.0	00.0	00.00	0.00	00.00	00.00	0.00	0.00	000	0.00	0.00	0.00	00.0	00.0	0.00	0.00	00:0	00.00	00.00	0.00	0.00	00.00	00.00	00.0	00:00	0.00	0.00	0.0	
	CUT		261.68	276.43	281.86	303.30	295.71	303.29	335.74	335.08	337.50	357.48	187.65	142.30	141.77	169.49	184.24	212.77	176.73	184.72	193.46	226.98	269.51	287.18	319.69	350.67	430.44	529.02	727.08	821.49	823.88	944.11	991.20	960.74	951.20	927.36	715.40	594.77	519.04	497.28	469.78	409.74	355.86	350.04	336.60	330.00	372.99 352.29	ш
	DISTANCE	]	1.75	00.09	6.73	25.00	8.27	16.73	52.50	30.77	19.96	0.U.I	81,99	0.51	17.50	78.00	22.00	51.21	0.23	20.00	00.30	5.85	100.00	49.97	50.03	29.16	70.84	25.00	100.00	95.61	4.39	88.88	100.00	20.00	2.00	24.90	50.00	20.00	37.68	12.32	20.00	50.00	100.00	35.50	38.19	13.36	0.21	
14	STATION		1785+01.75'NB' 1786+00.00'NB'	1786+60.00'NB'	1786+66.73'NB'	1786+91.73'NB'	1787+00.00'NB'	1787+16.73'NB'	1787+69.23'NB'	1788+00.00'NB'	1788+19.96'NB'	1788+19.97.NB	1789+81,99'NB'	1789+82.50'NB'	1790+00.00'NB'	1790+78.00'NB'	1791+00.00'NB'	1791+51.21'NB'	1791+51.44'NB'	1791+71.44°NB°	1/9Z+00.001NB 1792+94 15:NB	1793+00 00'NB'	1794+00.00'NB'	1794+49.97'NB'	1795+00.00'NB'	1795+29.16'NB'	1796+00.00°NB°	1797+00.00'NB'	1798+00.00'NB'	1798+95.61'NB'	1799+00.00'NB'	1799+88.88'NB'	1801+00:00'NB'	1801+50.00'NB'	1801+55.00'NB'	1801+79.90'NB'	1802+50.00'NB'	1803+00.00'NB'	1803+37.68'NB'	1803+50.00'NB'	1804+00.00°NB°	1805+00 00'NB'	1806+00.00'NB'	1806+35.50'NB'	1806+73.69'NB'	1806+87.05'NB'	1806+87.26'NB' 1807+00.00'NB'	
)1 '61		ļ	1785	1786	1786	1786	1787	1787	1787	1786	1786	1/80	1789	1785	1790	1790	1791	1791	1791	1791	1702	1793	1794	1794	1795	179£	1/96	1797	1798	1798	1796	1796	1801	1801	1801	180′	1802	1803	1803	1803	1804	1805	1806	1806	9 1806		1807	1

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BS SELECT CUT FILL MARSH ROCK EBS ROADWAY SELECT		180,936	181,219	4 4																																								
BS SELECT CUT FILL MARSH ROCK EBS ROADWAY	SELECT BORROW MATERIAL	.1	184	181,654	182,515	182,687	183,105	183,212	183,212	183,287	183.561	183,727	183,738	183,708	183,698	183,637	183.172	182,475	181,201	180,884	180,075	178,501	177,111	171,939	168,869	165,800 165,438	161,531	161,113	157,188	156,547	155,801	154,085	152,476	147,785	138,629	134,500	134,371	127,446	125,906	124,399	121.907	121,729	121,376	Ш
BS SELECT CUT FILL MARSH ROCK EBS		81,931	81,931	81.931	81,931	81,931	81,931	81,931	81,931	81,931	81.931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	ET 762
BS SELECT CUT FILL MARSH ROCK EBS	ROADWAY EM BANKM ENT	167,173	167,173	167,173	167,173	167,173	167,173	167,197	167,197	167,199	167,202	167,253	167,421	167,482	167,500	167,591	168.111	168,818	170,097	170,414	171,224	172,799	174,189	179,361	182,431	185,500 185,862	189,769	190,187	194,112	194,753	195,499	197,215	198,824	203,515 208,169	212,671	216,800	216,929 220.517	223,854	225,394	226,901	229,393	229,571	229,924	SHEET
BS SELECT CUT FILL MARSH		68,718	68,718	68.718	68,718	68,718	68,718	68,718	68,718	68,718	68.718	68,718	68,718	68,718	68,718	68,718	68.718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718 68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718 68,718	68,718	68,718	68,718 68,718	68,718	68,718	68,718	68.718	68,718	68,718	
BS SELECT CUT FILL MARSH	X O	39 0		° °		39 0		0 0	0	0 0	0 0	0	99 0	0 0	0 0	° °	00	39	99 0	0 0	0	99 0	000	0	0 0	0 0	99 0	0	. 0	99 0	0 0		0	000	0	99 0	000	0	0 08	0 0	0 0	39 0	0	
BS SELECT CUT FILL		26,425	,425	26,425 26,425	26.425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425 26,425	26,425	26,425	26,425 26,425	26,425	26,425	26,425 26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425 26,425	26,425	26,425	26,425 26,425	26,425	26,425	26,425	26,425 26.425	26,425	,425	
BS SELECT CUT		┨		153,960 26						153,986 26						154,378 26				157,201 26			160,976 26			172,287 26		176,974 26			182,286 26 183,056 26			190,302 26 194,956 26										2
BS SELECT		-		•	•	•	•	Ì																													56 203,716				56 216,130		56 216,711	STAGE 2-3
- S		-	253,248	253,513	254,544	254,716	255,134	255,265	255,265	255,342	255,431	255,836	256,015	256,046	256,054	256,084	256,139	256,149	256,154	256,154	256,155	256,156	256,156	256,156	256,156	256,156	256,156	256,156	256,156	256,156	256,156	256,156	256,156	256,156	256,156	256,156	256,156	256,156	256,156	256,156	256,156	256,156	256,156	DATA: ST
× BB	SELECT BORROW MATERIAL	0	0 0	0 0	0	0	0	0	0 (	0 0	0 0	0	0	0	0 (	<b>&gt;</b> C	0	0	0	0 0	0	0	0 0	0	0 (	0	0	00	0	0	0 0	0	0 1	0 0	0	0	0 0	0	0	0 0	0 0	0	0	
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ROC	BXC A	0	0 (	o c	0	0	0	0	0 (	0 0	o c	0	0	0	0 (	<b>&gt;</b> C	0	0	0	0 0	0	0	0 0	0	0 (	0	0	0 0	0	0	0 0	0	0 '	0 0	0	0	0 0	0	0	0 0	0	0	0	
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FILL	FIL	0	0 (	<b>&gt;</b>	0	0	0	24	0 (	Ν 0	າ ແ	45	168	61	9 3	338	326	707	1,279	317	643	1,575	1,390	2,683	3,070	3,069 362	3,907	418	3,262	4	746	946	1,609	4,691	4,502	4,129	129 3.588	3,337	1,540	1,507	122	178	353	ANE
CUT	CUT	408	283	170	861	172	418	131	0	<i>&gt;</i> 8	9 5 75	211	179	31	ω (	8 8	} ~	10	2	0 0	· -	_	0 0	. 0	0 (	0	0	0 0	0	0	0 0	0	0 1	0 0	0	0	0 0	0	0	0 0	0	0	0	COUNTY: D
SELECT	SELECT BORROW MATERIAL	0:00	0.00	8 6	0.00	0.00	0.00	0.00	0.00	00.0	8 6	0.00	00.00	0.00	0.00	0.00	00.0	0.00	00:00	00.0	0.00	00.00	00:0	0.00	0.00	00.00	00.00	0.00	0.00	0.00	00:0	0.00	0.00	8 6	0.00	00.00	0.0	00.00	00:00	0.0	00.0	00.00	0.00	0
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ROCK	ROCK EXC	00:00	0.00	8 6	0.00	0.00	0.00	0.00	0.00	00:0	8 6	00.0	0.00	0.00	0.00	9 6	00.0	0.00	0.00	0.0	0.00	0.00	00.0	00.0	0.00	00.00	0.00	0.00	0.00	00.00	00:0	0.00	0.00	00.00	0.00	00:00	00.0	00:0	0.00	0.0	0.00	0.00	0.00	39
MARSH R	MARSH	0.00	0.00	0.00	00:0	0.00	0.00	00:00	0.00	00:0	00.0	0.00	00:00	0.00	0.00	00.00	0.00	0.00	00'0	00.0	0.00	00.00	00:0	0.00	0.00	00.00	00:00	0:00	0.00	0.00	0.00	00.00	0.00	0.00	00:00	00:00	00.0	0.00	00.00	00:0	00.0	0.00	00:00	HWY: IH
FILL		0.00	0.00	00.0	0.00	0.00	00:00	62.10	0.00	70.96	5.02	33.89	78.80	89.25	91.92	104.88	193.89	336.23	739.42	847.82	875.27	825.78	675.15 668 75	780.21	877.65	964.51 983.71	1,126.33	1,133.48	1,228.35	1,248.51	1,270.48	1,281.60	1,272.31	1,260.72	1,178.84	1,051.07	1,046.48	844.46	818.42	809.63	826.91	830.98	792.56	
CUT	CUL	315.67	296.57	2/6.10	201.24	188.58			221.26	217.60	100.09	73.69	46.60			28.00				1.08			00.0			00.0		0.24	,	0.00				0.00			0.00				00.0		00.00	
		ļ",														24.98				10.79			50.00			89.98 10.02	_	9.98			15.99			100.00										11-75
		33.00	24.98	24.8 17.0	8	23.8	90.0	ŝΙ	0.00	9.53	7 7	32	8	19.51	5.48	4 %	27	72	8	우 4	; €	22	ු ද	9	2 3	% ₩	0	9. <del>1</del>	4	13	5 5	5 5	8	5 5	8	9	3.32 96.68	8	20	50.00	4.00	5.78	=======================================	7-
1	DISTANCE	$\frac{1}{2}$		180/+62.96 NB 24.96				×		1811+87.50'NB' 9.5						1814+30.46'NB' 24.				1816+75.00'NB' 10			1818+00.00'NB' 50			1821+89.98'NB' 85 1822+00.00'NB' 10		1823+09.98'NB' 9.		_	1824+29.98'NB' 15 1824+46.17'NB' 16			1826+00.00'NB' 100 1827+00.00'NB' 100		_	1829+03.32'NB' 3.32 1830+00.00'NB' 96.68				1832+82.47'NB' 4.0		1833+00.00'NB' 11.75	PROJECT NO: 1007-11-75

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																																												(	У.		ightharpoonup	_
	MASS	ORDINATE	118,798	116,800	114,415	114,415	114,052	113,782	113,754	113,726	114,144	116.440	116,750	117,958	118,260	118,236	117,819	117,406	117 200	117,188	117,201	117,129	116,676	116,245	115,791	114,821	113,278	111,405	110,573	110,140	111,736	113,544	113,619	114,244	114,761	115,293	115.943	117,062	117,538	117,843	118,729	118,790	119,198	119,724	120,807	122,106		Ш
	SELECT	BORROW MATERIAL	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81,931	81.931	81,931	81,931	81,931	81,931	81,931	81,931	81931	81,996	82,279	82,611	82,847	82,892	82,969	83,227	83,546	83,732	83,732	83,732	83,732	83,732	83,732	83,732	83,732	83,732	83.732	83,732	83,732	83,732	83,732	83,732	83.732	83,732	83,732	83,732		CHEET 763
	ROADWAY	EM BANKM ENT	232,502	234,500	236,901	236,901	237,323	237,755	237,840	238,179	238,795	239,502	239,551	239,796	239,961	240,083	240,661	241,234	241,302	242,002	242,713	243,629	244,865	245,636	246,526 246,925	248,702	251,323	254,075	255,335 256,356	257,237	257,257	257,262	257,263	257,279	257,372	257,472	257,494	257,494	257,494	257,495	257,644	257,672	257,702	258,103	258,511	258,829		-
ol (CY)	æ		68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718	68,718 68,718	68.718	68,718	68,718	68,718	68,718	68,718	68,718	68 718	68,783	990'69	866,69	69,634	69,679	69,756	70,014	70,333	70,519	70,519	70,519	70,519	70,519	70.519	70,519	70,519	70,519	70.519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519		
Cumulative vol (CT)	ROCK		0 (	o c	0	0	0	0	0	0 0	0 0	. 0	0	0	0	0 1	0 0	<b>&gt;</b> 0		. 0	0	0	0	0 0	o c	0	0	0	0 0	. 0	0	0 (	o c	0	0	0 0	0 0	0	0	0	0 (	0 0	. 0	. 0	0	00	,	
ರ	MARSH		26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425 26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,423	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26,425	26.425	26,425	26,425	26,425		
	긭		219,289	221,28/ 222,882	223,688	223,688	224,110	224,542	224,627	224,966	225,582 226,035	226,033	226,338	226,583	226,748	226,870	227,448	228,021	220,149	228,789	229,500	230,416	231,652	232,423	233,313	235,489	238,110	240,862	242,122	244,024	244,044	244,049	244,050	244,066	244,159	244,259	244.281	244,281	244,281	244,282	244,431	244,459	244,636	244,890	245,298	245,616 245,918		1
	- Th		1	256,156							257,795							263,496							266,135				268,963				273,937			275,820						279,517				283,990	Ш	
	SELECT	BORROW	1	o c				0		0 0	0 0		0	0	0		0 0					332							0 0			0	o c	0	0	0 0	0 0	0	0	0	0 (	0 0	0 0	0	0	00		
(pe	SH SH		1	o c	0	0	0	0	0	0 (	0 0	. 0	0	0	0	0 (	0 0	<b>.</b>		65	283	332	236	45	20 /	208	319	186	0 0	. 0	0	0	<b>.</b>	0	0	0 0		0	0	0	0 (	o c	. 0	0	0	0 0	•	4
) (Unadjust	ROCK	DXC BXC	0 (	o c	0	0	0	0	0	0 (	0 0	. 0	0	0	0	0 (	0 0	<b>&gt; c</b>		. 0	0	0	0	0 0	<b>.</b>	0	0	0	0 0	. 0	0	0 (	o c	0	0	0 0		0	0	0	0 (	o c	. 0	0	0	00	,   <del> </del>	
Incremental Vol (CY) (Unadjusted)	MARSH	EXC	0 (	o c	0	0	0	0	0	0 (	0 0	. 0	0	0	0	0 (	0 0	<b>.</b>		0	0	0	0	0 0		0	0	0	0 0	. 0	0	0	o c	0	0	0 0	. 0	0	0	0	0 (	o c	0	0	0	0 0	$\ $	
Increme	님		2,578	1,998	908	0	422	432	85	339	616 453	254	49	245	165	122	578	3/3	328	312	711	916	1,236	771	399	1,777	2,621	2,752	1,260	881	20	. 2		. ი	93	100	7 0	0	0	-	149	30 58	147	254	408	318		1
	CUT		0 (	0 6	. თ	0	29	162	57	311	1,034	1.473	359	1,453	467	86	161	001	202	235	441	512	547	295	359 189	759	759	693	428	988	1,616	1,813	/6 447	194	610	632	189	1,119	476	306	1,035	3 10 8 8	485	780	1,491	1,617		1
	SELECT	BORROW	00:00	00.00	00.00	0.00	0.00	00.00	0.00	0.00	00:00	00.0	0.00	00.00	0.00	0.00	0.00	00.00	000	70.24	82.78	96.30	30.95	17.77	65.59	72.02	100.35	0.00	0.00	0.00		0.00	00.00	0.00	00.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00			00:00	╢	
	SH			00.00	00:00	0.00	00.00	0.00	0.00	0.00	00.0	0.00	00:00	0.00	0.00	0.00	0.00	00.00						17.77					00.0	0.00	0.00	0.00	00.00	00:0	00'0	0.00	0.00	00.00	0.00	0.00	0.00	00:00	0.00	0.00	0.00	0.00		
E)	ROCK	EXC	0.00	00.00	00:00	0.00	0.00	0.00	0.00	0.00	00.00	0.00	00:00	0.00	00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00		0.00	00.0	0.00	0.00	0.00	00.00	00:00	00.00	0.00	0.00	00.00	00.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00		
AREA (SF)	MARSH		0.00	00:00	00.00	0.00	00:00	0.00	00.00	0.00	00:0	000	00:00	0.00	0.00	0.00	00:00	00.00	00.00	0.00	0.00	0.00	00.00	0.00	00.00	0.00	0.00	0.00	00:0	00:0	00:00	0.00	00.00	00:00	00:00	00:00	000	00:00	00:00	0.00	0.00	00:00	0.00	00.00	0.00	0.00		4 1
	FI.		599.66	479.35 381.86	306.41	330.33	289.35	230.36	218.53	188.77	143.95	69.69	09.99	65.81	73.05	109.40	202.77	179.05	169.28	167.91	216.15	278.47	389.09	443.82	517.73	651.81	763.51	722.64	637.65	10.58	0.17	2.65	8.51	21.69	72.96	32.41	0.14	0.00	00:00	1.73	107.21	106.35 98.13	120.35	125.16	95.37	76.10	╟	
	CUT			3.83						211.77								55.15							220.37				270.46 (		587.97	439.86	422.53 350 11	305.47	318.88	347.39	402.74	445.72	448.60	419.68	336.46	342.03	371.41	381.20	423.98	449.06		
		DISTANCE	100.00	100.00	63.21						100.00			_				81.00							50.00				50.00			_	3123			51.23						7.07				100.00		
																		_										_				_						23'NB'		.00'NB'	.93'NB'	.00'NB'						4
0		STATION	1834+00.00'NB'	1835+00.00'NB 1836+00.00'NB	1836+63.21'NB	1836+63.22'NB	1837+00.00¹NB	1837+44.84'NB	1837+55.03'NB	1838+00.00'NB	1839+00.00'NB 1840+00.00'NB	1840+80,60'NB	1841+00.00'NB	1842+00.00'NB	1842+64.04'NB	1843+00.00'NB	1844+00.00'NB'	1844+81.00:NB	1845+50 00'NB	1846+00.00'NB	1847+00.00'NB	1848+00.00'NB	1849+00.00'NB	1849+50.00'NB	1850+00.00'NB	1851+00.00'NB'	1852+00.00¹NB	1853+00.00'NB	1853+50.00'NB	1855+00.00'NB	1856+00.00¹NB	1856+95.23'NB	1857+31 23'NB	1857+47.23'NB	1858+00.00'NB	1858+51.23'NB'	1859+00.00'NB	1859+71.23'NB	1860+00.00'NB	1860+19.00'NB'	1860+92.93'NB'	1861+00.00'NB' 1861+07 81'NB'	1861+44.05'NB	1862+00.00'NB	1863+00.00'NB	1864+00.00'NB'		
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Addendum No. 01 ID 1007-11-75 Revised Sheet 763 October 31, 2016

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| MASS       | ORDINATE  | 124,734   | 127.011  | 128,158  | 129,100  | 129,465  
   | 129,429  | 129,296   | 128,922  | 128,740   | 128,928  | 129,192  
   | 129,450   | 129,893  | 130,210   | 130,257  | 130,505   
  | 130,628  | 130,798   | 131 155  | 130,626   | 130,197  
   | 128,599   | 126,665   | 122.452  | 120,181   | 119,665  
   | 118,329  | 115,850  | 114,953  | 114,280  | 113,836   
  | 114,314  | 114,633  | 114,787  | 114,507   
  | 113,575  | 113,033  | 111,685  | 109,874   
   | 108,063<br>106.572  
  | 104,908  | 103,366  | 99,140   | 93,612  
  |  |
| SELECT     | BORROW<br>MATERIAL  | 83,732  | 83.732   | 83,732   | 83,732   | 83,732   
   | 83,732   | 83,732  | 83,732   | 83,732  | 83,732   | 83,732   
   | 83,732  | 83,732   | 83,732  | 83,732   | 83,732  
  | 83,732   | 83,732  | 83 732   | 83,732  | 83,732   
   | 83,732  | 83,732  | 83,732   | 84,107  | 84,369   
   | 85,373   | 88,701   | 89,330   | 90,450   | 91,412  
  | 93,536   | 94,651   | 95,790   | 96,891  
  | 98,787   | 99,528   | 100,872  | 102,331   
   | 103,186<br>103,702  
  | 104,388  | 105,198  | 106,046  | 106,046<br>106.046  
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| ROADWAY    | MBANKMENT   | 259,477   | 260.144  | 260,309  | 260,598  | 261,359  
   | 261,939  | 262,605   | 263,922  | 264,880   | 265,333  | 265,573  
   | 266,253   | 266,739  | 267,235   | 267,345  | 267,665   
  | 267,769  | 267,869   | 268,081  | 269,521   | 270,006  
   | 271,718   | 273,689   | 277.902  | 280,923   | 281,965  
   | 285,309  | 289,438  | 296,609  | 299,562  | 302,000   
  | 305,957  | 307,987  | 310,253  | 312,901   
  | 317,954  | 320,161  | 324,587  | 329,779   
   | 333,705<br>336,534  
  | 339,918  | 343,417  | 349,844  | 355,693<br>361.724  
  |  |
| SH HB      | _   | 70,519  | 70.519   | 70,519   | 70,519   | 70,519   
   | 70,519   | 70,519  | 70,519   | 70,519  | 70,519   | 70,519   
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   | 70,519   | 91519  | 70,519   | 70,519   | 70,519  
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| MARSH      |   | 26,425<br>26,425  | 26,425   | 26,425   | 26,425   | 26,425   
   | 26,425   | 26,425  | 26,425   | 26,425  | 26,425   | 26,425   
   | 26,425  | 26,425   | 26,425  | 26,425   | 26,425  
  | 26,425   | 26,425  | 26,425   | 26,425  | 26,425   
   | 26,425  | 26,425<br>26,425  | 26,425   | 27,176  | 27,701   
   | 29,710   | 32,300<br>35,015   | 37,623   | 39,863   | 41,788  
  | 46,035   | 48,266   | 50,544   | 52,745<br>55,251  
  | 56,536   | 58,019   | 20,707   | 63,625  
   | 65,335<br>AR 386  
  | 67,738   | 69,358   | 71,053   | 71,053<br>71,053  
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   | 600  | 649  | 909  | ,240   | ,925<br>,055  
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  | ,285   | ,483   | 889  | 918   
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  | ,372   | ,620   | ,695   | 0 0   
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| HLL N      |   | 346   | 300  | 165  | 289  | 761  
   | 580  | 999   | 1,317  | 958   | 453  | 240  
   | 393   | 486  | 496   | 110  | 320   
  | 104  | 100   | 212<br>681   | 759   | 485  
   | 1,712   | 1,9/1   | .169   | 2,646   |  
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   |  |   |  | 776   | 641  | 504<br>379   
   | 559   | 929  | 813   | 157  | 268   
  | 227  | 270   | 527<br>723   | 230   | 56   
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  | 100  | 119  | 142  | 166   
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   | 59.19  | 57.29  | 16.94  | 57.94  | 51.81<br>33.05  
  | 38.81<br>38.81   | 33.48  | 11.57  | 32.71   
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  |  |
|            | STATION   | 866+00.00'N   | N,00:00:498  | N.00:00+698  | 370+00.00°N  | 371+00.00'N  
   | 371+50.00'N  | 372+00.00'N   | 373+00.00'N  | 374+00.00'N   | 75+00.00'N   | /6+00:00'N<br>77+00 00'N   
   | 78+00.00'N  | N,00.00+67   | 80+00.00°N  | 80+25.00'N   | 81+00.00'N  
  | 81+25.00'N   | 81+50.00'N  | 83+00.001N   | 83+66.67'N.   | 84+00.00'N   
   | 85+00.00'N  | 86+00.00'N  | N.00.00+78   | N.00.00+68  | 89+25.00'N   
   | N,000:00+06  | N.00.00+18   | 93+00.00'N   | 94+00.00'N   | 35+00.00°N  
  | 97+00.00'N   | 98+00.00'N   | N,00.00+66   | 70+00:00'N  
  | 01+44.48'N   | 02+00.00'N   | )3+00.00′N   | 04+00.00°N  
   | 74+60.00'N<br>75+00.00'N  
  | 05+50.00'N   | 06+00.00°N   | 07+00.00'N   | N.00.00+80  
  |  |
|            | CUT FILL MARSH ROCK EBS SELECT | CUT FILL MARSH ROCK EBS SELECT CUT FILL MARSH ROCK EBS SELECT CUT FILL MARSH ROCK EBS SELECT CUT FILL MARSH ROCK EBS ROADWAY SELECT CUT FILL MARSH ROCK EBS ROADWAY SELECT ROCK EBS | CUT FILL   MARSH   ROCK   BSS   SHECT   CUT FILL   MARSH   ROCK   BSS   SHECT   CUT FILL   MARSH   ROCK   BSS   SHECT   CUT FILL   MARSH   ROCK   BSS   ROADWAY   SHECT   BORROW   CUT FILL   MATERIAL   SHECT   SHE | DISTANCE   CUT   FILL   MARSH   ROCK   BDS SELECT   CUT   FILL   MARSH   ROCK   BDS SELECT   CUT   FILL   MARSH   ROCK   BDS SELECT   CUT   FILL   MARSH   ROCK   BDS ROWN   SELECT   CUT   FILL   MARSH   ROCK   BDS ROWN   SELECT   CUT   FILL   MARSH   ROCK   BDS ROWN   SELECT   BDRAWMBNT   BD | Harmon   H | Harmon   H | Harmon   H | DISTANCE         CUT         FILL         MATERIAL         CUT         MATERIAL         MATERIAL         CUT         MATERIAL         CUT         MATERIAL         CUT         MATERIAL         CUT         CUT         MATERIAL         CUT         CUT         CUT | DSTANCE         CLT         FILE         MATESIAL         CLT         FILE         PACE         FILE         FILE         PACE         FILE         PACE         PACE | HATCH LANGE HEAT HOLE HE HEAT HOLE HOLE HEAT HOLE HE HEAT HOLE HEAT HOLE HEAT HOLE HEAT HOLE HEAT HOLE HEAT HOLE HE | House   Hous | Cuttor   File   March   Fock   East Select   Cuttor   File   March   Fock   East Select   Cuttor   File   March   Fock   East Select   Cuttor   File   East Select   Cuttor   File   East Select   Cuttor   East Select   East S | Hand   Hand | Hander   H | Harrie   Cut   High   Marish   Rock   Bis   Select   Cut   Marish   Rock   Bis   Rock   Bis | Handing Handin | Harmonian   Harm | Marchanie   Marc | Cut   Hill   MARSH   ROCK   BS   SBLECT   LOCK   MARSH   ROCK   BS   SBLECT   LOCK   BNORNAM   ROCK   ROCK | PSTANCE   PACK   PACK | Postanta   Postanta | Marcha   Marcha   March   Ma | Marchine   Marchine | Part   Part | Market   M | Part   Part | Markey   M | Mathematical Mat | Martin   M | Martin   M | Martin   M | The column   Column | Martin   M | Martin   M | Martin   M | The column   Column | Martin   M | The column   Column | Mathematical Mat | 44.47         47.47         47.48         10.47         47.48         10.47         47.48         10.48 <th< td=""><td>  Marie   Mari</td><td>  Martin   M</td><td>  Hands   Hand</td><td>  Martin   M</td><td>  The column   Column</td><td>  Martin   M</td></th<> | Marie   Mari | Martin   M | Hands   Hand | Martin   M | The column   Column | Martin   M |

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						_		_	_		_			_					
<u>1</u> 5	FL	MARSH	ROCK	B	SELECT	CUT	FL	MARSH		Æ	SEECT	CUT	FL	MARSH	ROCK	æ	ROADWAY	SELECT	MASS
DISTANCE		BXC			BORROW			BXC	BKC		BORROW						EM BANKM ENT	BORROW	ORDINATE
-	1,577.34	0.00	00:00	0.00	00.00	ľ	5,968	0	0	0	0	-			0	70,519		106,046	81,931
100:00 0:00	1,486.10	00.0	0.00	0.00	0.00	52	5,673	0 0	0 0	0 0	0 0	308,075	337,838	71,053	0 0	70,519	373,365	106,046	76,283
	1,424,44	000	00.0	800	800	~ ~	5.240	0	0	0	0	308,076			0	70,519		106,046	65,690
.,	1,146.50	00:00	0.00	0.00	0.00	48	4,761	0	0	0	0	308,124	•		0	70,519		106,046	60,977
	939.45	00.00	00.00	00:00	0.00	279	3,863	0	0	0	0	308,403	357,056	71,053		70,519	392,583	106,046	57,393
	854.12	00.00	0.00	00'0	0.00	877		0	0	0	0	309,280			0	70,519		106,046	54,949
	805.54	00.00	0.00	0.00	0.00	1,835		0	0	0	0	311,115				70,519		106,046	53,711
	731.17	0.00	0.00	0.00	0.00	2,456		0	0	0	0	313,574				70,519		106,046	53,324
	646.43	0.00	0.00	0.00	0.00	2,380		0 0	0 (	0 (	0 (	315,954			0 (	70,519		106,046	53,153
	538.59	0.00	0.00	0.00	0.00	2,122	.,	0 0	0 0	0 (	0 (	318,076				70,519		106,046	53,081
	960.44	00.00	0.00	00.0	00:0	1,788	- 1	0 0	0 0	0 0	0 0	319,864			0 0	70,519		106,046	53,054
100.00 279.33	349.45	00.0	0.00	0.00	0.00	287,1	1,485	<b>&gt;</b>	o c	o c	<b>&gt;</b> C	322,083	375,541	71,053		915,07	409,868	106,046	52,864
	335.91	8 6	0.00	800	8 6	778	1.069	o c	0 0	o c	o c	322,003			o c	70,519		106,046	51 982
	283.69	8 6	0.00	0.00	8 6	7.70	716	o c	0 0	o c	o c	323,420			o c	70,519		106,046	51,902
37 59 340 12	258 54	000	000	000	000	434	377	0 0	· C	0 0	0 0	323 854			· c	70.519		106 046	51 882
	189.91	00.00	0.00	00:0	0.00	1,755		0	0	0	0	325,609			0	70,519		106,046	52,807
	182.30	0.00	00:0	0.00	0.00	209		0	0	0	0	325,818			0	70,519		106,046	52,953
15.15 675.39	168.47	00.00	00:00	0.00	0.00	369	86	0	0	0	0	326,187			0	70,519		106,046	53,224
75.78 679.21	163.83	0.00	00.00	0.00	0.00	1,901	466	0	0	0	0	328,088		71,053	0	70,519		106,046	54,659
671.11	164.65	00.00	0.00	00'0	0.00	164		0	0	0	0	328,252			0	70,519		106,046	54,783
637.16	164.39	0.00	0.00	0.00	0.00	367	95	0 (	0 1	0 (	0 (	328,619			0 (	70,519		106,046	55,058
9.89 612.06	159.45	00.00	0.00	00.0	00:0	229	9 9	9 0	0 0	0 0	0 0	328,848	3/9,666	71,053	0 0	70,519	415,193	106,046	55,228
542.86	144.62	00.00	00.0	0.00	8.6	206	S 45	0 0	0 0	o c	0 0	329,384			0 0	70.519		106.046	55,472
14.97 505.72	136.75	00.00	00:0	0.00	0.00	291	78	0	0	0	0	329,675			0	70,519		106.046	55,836
	128.69	00.00	00:00	0.00	0.00	494		0	0	0	0	330,169			0	70,519		106,046	56,191
	103.54	00.00	00.00	00:00	0.00	1,395	,	0	0	0	0	331,564			0	70,519		106,046	57,156
(1)	102.95	00.00	0.00	0.00	0.00	167	24	0	0	0	0	331,731			0	70,519		106,046	57,269
	125.16	0.00	0.00	0.00	0.00	277	98 9	0 0	0 (	0 (	0 (	332,008			0 (	70,519		106,046	57,350
13.71 1.80	62.05	00.00	00:00	00.00	00:0	۲ ,	84 6	0 0	0 0	0 0	0 0	332,009	380,752	71,053	0 0	70,519	416,279	106,046	57,303
l	800	8 6	00.0	8.0	800	77 0	2					332,031	ı	ı		70,519	l	100,040	57,302
	0.61	8 0	0.00	800	0.0	o	0	0	0	0	0	332,034				70,519		106,046	57,305
25.75	10.06	00.00	0.00	00.00	0.00	80	2	0	0	0	0	332,042			0	70,519		106,046	57,311
	7.35	0.00	0.00	0.00	0.00	1	2	0	0	0	0	332,053			0	70,519		106,046	57,320
	20.23	0.00	0.00	0.00	0.00	23	7	0	0	0	0	332,076			0	70,519		106,046	57,336
16.72 161.37	27.09	0.00	0.00	0.00	00:00	57	15	0 0	0 0	0 0	0 0	332,133	380,801	71,053	0 0	70,519	416,328	106,046	57,378
	24.94	00.0	00.0	000	000	5.05	ο Ο	0 0	0	0	0	332.313			0	70.519		106.046	57,529
	22.55	0.00	0.00	0.00	0.00	72	12	0	0	0	0	332,385			0	70,519		106,046	57,589
11.51 128.31	22.10	00:00	00.00	0.00	0.00	29	10	0	0	0	0	332,441	380,852	71,053	0	70,519	416,379	106,046	57,635
_	5.86	0.00	0.00	0.00	0.00	498	52	0 (	0 (	0 (	0 (	332,939			0 (	70,519		106,046	58,081
	5.12	0.00	0.00	0.00	0.00	1/6	ω (	<b>o</b> (	0 (	0 (	0 (	333,115			0 (	70,519		106,046	58,251
15.95 175.67	80.4	00.00	0.00	0.00	0.00	5 6	'nτ	<b>&gt;</b> C	0 0	<b>&gt;</b> C	0 0	333,276	380,913	71,053	<b>o</b> c	915,07	416,440	106,046	56,349
	2.92	8 0	00.0	800	800	117	- 2	0	0	0	0	333,393			0	70,519		106.046	58,523
	2.58	0.00	00.0	0.00	0.00	9/	_	0	0	0	0	333,469			0	70,519		106,046	58,598
15.77 274.15	3.14	00.00	0.00	00.00	0.00	149	2	0	0	0	0	333,618			0	70,519		106,046	58,745
	3.27	00.00	0.00	0.00	0.00	38	0	0	0	0	0	333,654			0	70,519		106,046	58,781
63.67 489.22	10.57	00.0	0.00	00:0	00.0	913	9 0	0 0	0 0	0 0	0 0	334,567	380,935	71,053	0 0	70,519	416,462	106,046	59,678
0.004 0.004 0.004 0.004 0.004 0.004 0.004	90.0	20.00	ŀ	0.00	90.0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	List of the Co	>			ш		н	l		0.0,0	1,0,10	100,040	190,600
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	MASS	60,416	62,757	65,258	08,3/3	/1,549	72,342	73,501	73,967	74,265	74,568	75,131	75,132	75,572	77,024	78,084	78,145	78,067	77,025	77 835	77 406	75.310	73,444	72,994	72,994	72,516	72 277	72.291	72,421	72,471	72,584	72,892	72,952	72,952	72,959	72,976	73,324	73,779	74,323	74,942	75,653	76,445	77,255	79 100	80,139	80,551	80,722	80,936	81,335	
	SELECT BORROW MATERIAL	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106.046	106,046	106,046	106,046	106,046	106,046	106.046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106.046	106,046	106,046	106,046	106.04	ET 766
	ROADWAY EM BANKM ENT	416,475	416,502	416,516	416,530	416,575	416,601	416,673	416,725	416,748	416,752	416,763	416,763	416,780	416,915	417,603	418,079	418,872	419,104	420,223	420,731	424.455	426,837	427,402	427,402	428,025	428,132	428.667	428,690	428,692	428,693	428,694	428,694	428,694	428,694	428,694	428,694 428,694	428,694	428,694	428,694	428,694	428,694	428,694	428,694	428,694	428,694	428,694	428,700	428,706	SHEET
-	S	70,519	70,519	70,519	910/0/	/0,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	915,07	70,519	70,519	70,519	70,519	70.519	70,519	70,519	70,519	70,519	70,519	70.519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70.519	70,519	70,519	70,519	70,519	
	ROCK	0	0	0 (	<b>o</b> (	0	0	0	0	0	0	0	0	0	0	0 (	o (	<b>o</b> 0	<b>&gt;</b> 0	o c	o c	. 0	0	0	0	0 0	<b>.</b>	0	0	0	0 (	0 0	. 0	0	0	0 (	<b>)</b> C	0	0	0	0	0	0 0	<b>.</b>	0	0	0	0	0	
r	MARSH	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71.053	71,053	71,053	71,053	71,053	71,053	71.053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	
ŀ	- HI																		383,577					391,875			392,005					393,167					393, 167						393,167						393,179	2-3
ŀ	CUT																		355,552					358,823 3			359,005 3					360,013 3		l			360,175 3							305,141 3	_				-	STAGE 2
-	SELECT BORROW MATERIAL	0 33							0			0 36	0 36			98 8		5 6								98 3		0 0				0 0		0 36			5 6					0	98 8				0 36	98	0	DATA
F	SE SE BOI	0	0	<b>o</b> (	<b>.</b>	5	0	0	0	0	0	0	0	0	0	0 (	<b>.</b>	<b>.</b>	<b>.</b>				0	0	0	0 0			. 0	0	0	0 0		0	0	0 (			. 0	0	0	0	۰ ،	<b>.</b>	. 0	0	0	0		FARTHWORK
_																																																		FAF
_	SH ROCK	0	0	0 (	<b>&gt;</b> (	Э	0	0	0	0	0	0	0	0	0	0 (	<b>D</b>	5 6	5 6				0	0	0	0 0	5 6	0	0	0	0 (	0 0	0	0	0	0 (	5 6	0	0	0	0	0	0 0	5 6	0	0	0	0		
	MARSH	0	0	0 (	0 0	0	0	0	0	0	0	0	0	0	0	0 0	0 (	0 0								0 0		0	0	0	0	0 0	0	0	0	0 (	0 0	0	0	0	0	0	0 0		0	0	0	0	0	
	<u> </u>	13				45	26	72	25	23	4	11	0	17		688	4/6	200		1, 18 528	920	2.882	2,382	565	0	623	701.	S ro	23	2	<u> </u>	~ c	0	0	0	0 0	0 0	0	0	0	0	0	00	0 0	0		0	9		Y. DANF
L	· CUT	744	2,368	2,515	3,129	3,221	819	1,231	218	321	307	574	_	457	1,587	1,748	237	00,	192	,030 428	303	786	516	115	0	145	36.1	<u> </u> 6	153	52	114	309	28 28	0	7	17	8/2	455	544	619	711	792	810	765	1,039	412	171	220	405	COLINTY:
	SBLECT BORROW MATERIAL	00:00	0.00	0.00	0.00	0.00	0.00	00:00	0.00	00:00	00:00	00:00	00:00	0.00	0.00	0.00	0.00	0.00	0.00	8.0	8.0	00.0	0.00	00:00	00:00	0.00	00.0	00.0	0.00	00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	0.00	00:00	0.00	0.00	0.00	0.00	00'0	0.00	00:00	0.00	0.00	
	E E	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8 6	8 6	00.0	0.00	0.00	00:00	0.00	0.00	00:0	0.00	0.00	0.00	00.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00	0.00	00'0	0.00	0.00	0.00	0.00	
	ROCK	00:00	0.00	0.00	00.0	0.00	0.00	0.00	0.00	00.00	0.00	0.00	00:00	0.00	0.00	0.00	0.00	00.0	0.00	8 6	8.0	00:0	0.00	0.00	00:00	0:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00:00	0.00	0.00	0.00	0:00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00	0.00		39
	MARSH	00:00	0.00	0.00	0.00	00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	8 6	8 6	00.00	0.00	0.00	00:00	0.00	0.00	00.00	0.00	0.00	0.00	00.0	0.00	00.00	0.00	0.00	00.00	00.00	0.00	0.00	00.00	0.00	0.00	00.0	00'0	00.00	0.00	0.00	00.00	HWY. H
	FILL	9.25	5.12	2.30	5.46	18.90	24.17	33.74	39.59	3.71	2.41	7.78	7.80	14.38	58.45	312.97	372.09	484.15	010.00	730 98	749.94	806.38	794.52	759.07	523.12	317.39	238.40	23.75	4.05	1.88	0.34	00:0	00:0	0.00	0.00	0.00	9 6	00.0	0.00	00:00	0.00	0.0	0.00	0.00	00.0	0.00	00:00	90.0	0.68	
	CUT	627.06	651.91	706.44	983.12	/56.18	601.58	384.62	341.28	258.31	250.18	288.55	265.84	316.84	540.01	404.08	368.86	396.72	455.53	471.07	237.16	187.12	159.76	157.09	98.86	97.43	77.001	94.12	90.55	91.70	85.52	81.52	80.74	20.71	9.67	8.88	715.69	275.59	311.47	357.43	410.96	444.76	429.61	390.51 769.62	353.00	92.14	92.31	145.26	292.08	
	DISTANCE	35.94	100.00	100.00	100.00	100.00	32.58	67.42	38.50	28.93	32.57	57.57	0.10	42.33	100.00	100.00	37.50	50.00	12.50	20.00	20.04	100.00	80.35	19.65	00.0	40.00	10.00	5.32	44.68	15.27	34.73	100.00	9.45	0.00	12.90	50.00	20.00	50.00	50.00	20.00	20.00	20.00	50.00	50.00	20:00	90.09	20.00	20.00	50.00	007-11-74
1	STATION	1935+00.00'NB'	1936+00.00'NB'	1937+00.00°NB°	1938+00.001NB	1939+00.00'NB'	1939+32.58'NB'	1940+00.00'NB'	1940+38.50'NB'	1940+67.43'NB'	1941+00.00'NB'	1941+57.57'NB'	1941+57.67'NB'	1942+00.00'NB'	1943+00.00'NB'	1944+00.00'NB'	1944+37.50°NB°	1944+87.50°NB°	1945+00.00 NB	1945+50.00 NB	1945+70.04 NB	1947+00.00'NB'	1947+80.35'NB'	1948+00.00'NB'	1948+50.00'NC'	1948+90.00'NC	1949+00.00 NC	1950+05.32'NC	1950+50.00'NC	1950+65.27'NC	1951+00.00'NC	1952+00.00'NC'	1952+20.08'NC	41+37.10'L'	41+50.00'L'	42+00.00'L'	42+50.00'L: 43+00.00'l.'	43+50.00'L'	44+00.00'L'	44+50.00'L'	45+00.00'L'	45+50.00'L'	46+00.00'L'	46+50.00'L: 47+00.00'l'	47+50.00'L'	48+00.00'L'	48+50.00'L'	49+00.00'L'	49+50.00'L'	PROJECT NO: 1007-11-75

Addendum No. 01 ID 1007-11-75 Revised Sheet 766 October 31, 2016

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MASS	82,029	82,806	83,453	04,090	04,720	85,277	85,762	86,188	86,550	86,833	67,055	87,220	87,338	87,438	87,526	87,526	87,507	87,483	87,483	87,527	196,78	87.718	87,824	87,882	87,958	88 093	88,139	88,152	88,152	88,038	87,408	87,115	86,592	86,504	86,420	86,167	86,167	86,111	85,925	85,897	85,884	85,884	85.872	85,872	85,872	85,872	Ш
SB_ECT BORROW MATERIAL	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106.046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106 046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,0	ET 767
ROADWAY EM BANKM ENT	428,707	428,714	428,723	426,725	428,725	428,725	428,725	428,725	428,725	428,725	428,725	426,725	428.732	428,737	428,737	428,737	428,764	428,796	428,815	428,815	428,815	428,815	428,817	428,824	428,835	420,030	428,836	428,836	428,836	428,950	429,583	429,883	430,426	430,519	430,607	430,876	430,876	430,936	431,142	431,178	431,198	431,198	431,220	431,220	431,220	431,220	SHEET
SE SE	70,519	70,519	70,519	70,518	91.5,07	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	915,07	70.519	70,519	70,519	70,519	70.519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	
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MARSH	71,053	71,053	71,053	71,053	1,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71.053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71.053	71,053	71,053	71,053	71.053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,053	
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ST CUT	369	369	370	0/ 1/	1.78	372,	372	373,	373,	373	3/4	374	374	374	374	374	374	374	374	374	3/4	374	375	375	375	375	375	375	375,	375	375	375	375	375	375	375,	375	375	375	375	375	375	375	375	375		DATA: ST
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MARSH EXC	00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8 6	000	0.00	00:00	00:00	0.00	0.00	0.00	0.00	00.00	000	0.00	00:00	0.00	00.00	00:0	00:00	00:00	0.00	0.00	00.00	0.00	00:00	0.00	00:00	0.00	0.00	00.0	00:00	0.00	0.00	00.00	00.00	00.00	00:00	HWY: IH
FILL	00.00	8.00	1.94	0.00	0.00	0.00	0.00	0.00	0.00	00.0	0.46	2.09	5.37	60.0	00.00	15.19	13.85	20.72	0.11	0.00	90.0	000	2.24	17.50	1.57	8.0	0.00	0.00	220.61	199.48	157.13	160.41	132.67	128.98	125.87	106.24	105.09	179.99 53.95	41.46	27.43	16.08	15.90	00.0	0.00	00.00	0.00	
CUT	458.24	388.08	320.59	209.33	315.88	280.14	243.57	216.18	174.33	131.37	108.06	101.41	58.20	55.13	40.09	3.95	4.54	4.26	16.07	31.88	20.83	52.95	63.76	112.14	44.79	23.29	26.13	26.50		0.00				6.57				11.36 7.65	7.77	7.72	7.03	6.98	00.00	0.00	0.00	0.00	
DISTANCE											00.00					00:00	20.00				20.00				30.00				00.00	14.67 46.85	48.93	51.07	100.00	19.18 18.01	0.16	62.59	90.0	11.35 38.65	22.00	28.00	24.61	0.39	79.00	10.89	22.00	22.00	7-11-75
																																														<u>-</u>	PROJECT NO: 1007-11-75
STATION	50+00.001	50+50.00'L	51+00.00'L	21+20.001	52+00.00L	52+50.00°L	53+00.00°L	53+50.00°L	54+00.00°L	54+50.00°L	55+00.00'L'	55+50 00'1'	26+00:00'L'	56+50.00'L'	57+00.00'L'	10+50.00'DW	11+00.00'DW	11+50.00'DW	12+00.00'DW	12+50.00'DW	13+00.00'DW	14+00 00'DW	14*50.00'DW	14+70.00'DW	15+00.00'DW	16+00 00'0W	16+50.00'DW	16+63.38'DW	567+38.48'TCT	567+53.15'TCT 568+00.00'TCT	568+48.93'TCT	569+00.00'TCT	570+00.00'TCT	570+19.18'TCT 570+37.19'TCT	570+37.35'TCT	570+99.94'TCT	571+00.00'TCT	571+11.35'TCT 571+50 00'TCT	571+72.00'TCT	572+00.00'TCT	572+24.61'TCT	572+25.00'TCT	574+00 00'TCT	574+10.89'TCT	574+32.89'TCT	574+54.89'TCT	ECT

Addendum No. 01 ID 1007-11-75 Revised Sheet 767 October 31, 2016

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	MASS	ORDINATE	85 872	85,872	85,872	85,872	85,872	85,872	85,872	85,872	85,872	85,916	86.269	86,456	86,643	86,835	87,038	87,219	87.497	87,612	87,711	87,800	87,883	88.038	88,112	88,184	227,00	88,270	88,345	88,369	88,403	88,064	88,041	87,791	87,776	87,418	87,414	86,593	86,305	86,369	86,827	87,734	88,443	88,856	89,145	89,412	۲
	SELECT	BORROW	MAIERIAL 1	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106,046	106.046	106,046	106,046	106,046	106,046	106,046	106.046	106,046	106,046	106,046	106,046	106.046	106,046	106,046	106,046	106,081	106,150	106,183	106,342	106,708	106,728	106,953	106,966	107,176	107,178	107.511	107,710	108,043	108,470	109,057	109,301	109,301	109,301	109,301	1
ŀ	ROADWAY	EM BANKM ENT	431 220	431,220	431,220	431,220	431,220	431,220	431,220	431,220	431,220	431,222	431.231	431,232	431,232	431,232	431,232	431,232	431.232	431,232	431,232	431,232	431,232	431,232	431,232	431,232	451,252	431,262	431,350	431,406	437,707	432,701	432,755	433,328	433,361	434,013	434,020	435,446	436,146	436,695	436,986	437,213	437,309	437,337	437,447	437,601	L L
-			70.519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70,519	70.519	70,519	70,519	70,519	70,519	70,519	70.519	70,519	70,519	70,519	70,519	70.519	70,519	70,519	70,519	70,554	70,623	70,656	CL8,07	71,181	71,201	71,426	71,439	71,649	71,651	71,984	72,183	72,516	72,943	73,530	73,774	73,774	73,774	73,774	
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ŀ	FILL M		╛	395,693								395,695						395,705						395,705				395,735			396,180			397,801			398,493				401,459				401,920		
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(S)	ROCK	EXC	000	0.00	00.00	00.00	0.00	0.00	0.00	0.00	00.0	00:0	0.00	00.0	00.00	0.00	0.00	00.0	0.00	0.00	00.00	00:00	0.00	00.0	00:00	0.00	0.00	0.00	00.00	0.00	00.00	00:0	00.00	00:0	0.00	0.00	0.00	00:0	00.00	0.00	00:0	00:0	00:00	0.00	00.00	00.00	7
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	507		000	0.00	00.00	0.00	0.00	0.00	0.00	0.00	0.00	96.55	100.97	101.55	100.47	106.45	112.70	82.26	67.13	57.00	49.97	46.16	43.59	40.62	39.33	38.83	57.75	104.28	100.65	99.23	90.06	68.24	66.81	49.98	49.68	46.29	46.91	95.66	134.06	168.26	227.46	299.53	306.87	168.90	342.13	336.21	
		DISTANCE	20.42	8.92	11.35	4.43	24.53	75.47	53.09	30.79	0.00	25.77	50.00	50.00	50.00	20.00	50.00	20.00	50.00	50.00	20.00	50.00	50.00	50.00	50.00	50.00	47:17	11.73	24.89	12.65	50.00	50.00	4.52	7 52	0.00	47.47	0.52	50.00	20.00	50.00	43.97	50.00	20.00	50.00	36.00	1.43	T C C C C C C C C C C C C C C C C C C C
		STATION	574+75 31'TCF	574+84.23'TCT	574+95.57'TCT	575+00.00'TCT	575+24.53'TCT	576+00.00'TCT	576+53.09'TCT	576+83.88'TCT	1633+74.23'TAT2'	1634+00.00*IA12* 1634+50_00*TAT2*	1635+00:00/TAT2'	1635+50.00'TAT2'	1636+00.00'TAT2'	1636+50.00'TAT2'	1637+00.00'TAT2'	1637+50.00*IA12* 1638+00.00*TAT2*	1638+50.00/TAT2'	1639+00.00'TAT2'	1639+50.00'TAT2'	1640+00.00'TAT2'	1640+50.00'TAT2'	1641+50.00 IA12 1641+50.00TAT2'	1642+00.00'TAT2'	1642+50.00'TAT2'	1042+11.24 IA12	791+62.47'KB'	791+87.35'KB'	792+00.00'KB'	792+50.00'KB'	793+50.00'KB'	793+54.52'KB'	794+00.00'KB' 794+02 52'KB'	794+02.53'KB'	794+50.00'KB'	794+50.52'KB'	795+50.00'KB'	796+00.00'KB'	796+50.00'KB'	796+93.97'KB' 797+00.00'KB'	797+50.00'KB'	798+00.00'KB'	798+50.00'KB'	799+00.00'KB'	799+37.43'KB'	101
)1	8	ST	574+7	574+8	574+6	575+0	575+2	576+0	576+£	376+8	1633+7	1634+5	1635+0	1635+5	1636+0	1636+5	1637+C	1637+5	1638+5	1639+0	1639+5	1640+0	1640+5	1641+5	1642+0	1642+5	1047+7	791+6	791+⊱	792+1	792+.	793+	793+	794+	794+(	794+;	794+:	795+6	1964	796+	7964	797+	798+0	798+	199+0	799+	

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																																									Γ	_	С	7	_		
	MASS	ORDINATE	89,522	90 161	90,561	91,536	92,005	92,758	93,117	93,565	93,838	93,995	94,278	94,310	94,389	94,551	94,749	95,106	95,244	95,284	95,296	95,326	94,793	93,671	92,312	290,867	89,857	98,498	89,496	90,805	91,569	91,700	92,214	92,578	92,741	93,400	93,937	94,145	94,557	94,899	96,397	96,891	97,068	97,199	97,482	92.066	Ш
	SELECT	BORROW MATERIAL	109,301	109,301	109,301	109,301	109,301	109,301	109,301	109,309	109,335	109,360	109,417	109,424	109,442	109,478	109,539	109,560	109,571	109,574	109,575	109,577	109.960	110,527	111,134	111,898	112,917	112,946	112,946	112,946	112,946	112,946	112,946	112,946	112,940	112,946	112,946	112,946	112,946	112,946	112,946	112,946	112,946	112,946	112,946	113.3	1697 T
	ROADWAY	EM BANKM ENT	437,656	437,696	437,849	437,958	438,000	438,042	438,047	438,059	438.107	438,166	438,321	438,343	438,397	438,517	438,674	438,965	439,117	439,195	439,224	439,433	440,732	442,988	445,559	448,532	451,772	453.743	455,179	456,074	456,636	456,881 456,941	457,017	457,017	457,017	457,017	457,017	457,017	457,017	457,017	457,017	457,017	457,017	457,017 457.017	457,017	458,393	SHEET
(X)		M	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73.774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73.774	73,774	73,774	73,774	73,774	73,774	73,774	13,174	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73.774	
Cumulative Vol (CY)	ROCK		0 0		. 0			0	0 (			. 0	0			0 (		. 0	0	0	0	0 0			0	0	0 0			0	0 (		. 0	0			0	0 (	0 (			0	0 (	o o	, 0	0	
Crim	MARSH		71,053	71,053	71,053	71,053	71,053	71,053	71,053	71,069	71.120	71,171	71,285	71,300	71,335	71,406	71,483	71.571	71,593	71,599	71,601	71,606	72.372	73,505	74,718	76,245	78,283	78.342	78,342	78,342	78,342	78,342	78,342	78,342	78,342	78,342	78,342	78,342	78,342	78,342	78,342	78,342	78,342	78,342 78,342	78,342	79.161	
ŀ	FILL M,			402,169 / 402,267 7						402,524 /							402,932 /					403,630 7					412,630 7					7 017,710 7			417,846 7				417,846 7					417,846 7 417,846 7		812	<b>M</b>
$\frac{1}{2}$	CUT			382,512 4U			385,177 40			386,780 40			-		•		388.386 4C			-		389,379 40			389,379 40		389,571 41					396,531 41			397,042 41		398,838 41		399,458 41					402,100 41 402,383 41		П	STAGE 2-3
+	SELECT C	BORROW AATERIAL		0 00				0 38	0 38	38 38	3 8		57 38				38 88					2 38		567 38			1,019 38				0 39	38 88	380	0 39	200	98	0 39	98 0	AS C	88 64	0 6		,	0 0 0 0			V . ∇ _ ∇ U
-	BS SE	BORROW				0	0	0	0 (				0	0		0			0	0	0				9 0	2	o c			0	0 (			0			0	0 (	0 (			0	0 (	0 0			FARTHWORK
nadjusted)		<u>.                                    </u>				0	0	0	0.1				0	0	0	0 1			0	0	0				0	0	0.0			0	0.6		. 0	0 1			0	0.1	0 (			0	0.4	0.6		-	
Incremental Vol (CY) (Unadjusted)	SSH ROCK		0 0			0	0	_	0	ارة 14	? w	51	114	15	35	7.1	45	, e	22	_	2	2	992	33	1,213	1,527	2,038	200	0	0							_					0	0 (	0 0		6	
Incrementa		BXC						٥					•											•	•						5 0						U		,		, 0					8	
-			55 55			•		5 42		4 6		33 0			e		118	·				5 207				2,209		_	,		26 562			0 0					0 0					0 0		98	DOLINTY. DANK
+	CUT	JW IAL		29I U		,				8 444 1 251		164		0 40		5 212								0 0			32 192				•	134			103		-7		412					131		٠Ŀ	2
	SELECT	BORROW MATERIAL		00.0						14.78							29.66					0.00					623.92					000			00.0		00:00		0.00					0.00		459.03	
	SEE			00.0					0.00				0.00			0.00						00:00		00.0			0.00				0.00								00:0		00:0			00:0			
AREA (SF)	H ROCK	EXC	0:00	0.00					0.00							0.00										4 0.00					0.00			0.00					0.00					00:0		90.00	5 1
۷ ا	MARSH	BKC		00.0						29.55							59.31					0.00	_					0.00				000			0.00			0.00	00:0					00:0		t	I.
	FILL			103.80						6.53						160.15		151.48		165.28		181.64					1,145.67					82.38		0.00					00.00				0.00			3 994.59	
	CUT	щ	373.83	300.30 806.86	877.53	874.23	789.57	576.82	481.67	332.37	327.44	337.51	363.30	367.14	377.79	387.48	385.52	339.92	255.14	234.12	225.69	169.17	0.00	00.00	00.00	00.00	207.39	825.64	1,373.28	1,006.61	424.98	257.80	262.12	292.18	389.04	400.20	403.71	399.51	412.62	403.71	388.70	352.07	331.45	315.87 252.64	169.16	120.38	.75
		DISTANCE	12.57	75.42	14.58	33.43	16.57	31.43	18.57	29.43	1.64	13.34	25.00	2.99	7.03	14.98	19.32	25.64	24.36	12.40	4.57	32.18	29.87	50.00	50.00	20.00	50.00	47.45	50.00	50.00	50.00	34.97	50.00	35.50	14.50	5.29	36.04	13.96	27.38	20.22	50.00	36.02	13.98	10.93	0.00	26.13	PROJECT NO: 1007-11-75
01		STATION	799+50.00'KB'	799+85 42'KR'	800+00.00'KB'	800+33,43'KB'	800+50.00'KB'	800+81.43'KB'	801+00.00'KB'	801+29.43'KB'	801+51.64'KB'	801+64.98'KB'	801+89.98'KB'	801+92.97'KB'	802+00.00'KB'	802+14.98'KB'	802+34.30'KB'	802+75.64'KB'	803+00.00'KB'	803+12.40'KB'	803+16.97'KB'	803+49.15'KB'	798+00.00'KA'	798+50.00'KA'	799+00.00'KA'	799+50.00'KA'	800+00.00'KA'	800+50 00'KA'	801+00.00'KA'	801+50.00'KA'	802+00.00'KA'	802+34.97 KA: 802+50.00'KA:	803+00.00'KA'	803+35.50'KA'	803+50.00 KA 803+94 71'KA'	804+00.00'KA'	804+36.04'KA'	804+50.00'KA'	804+77.38'KA'	805+00.00'KA'	806+00.00'KA'	806+36.02'KA'	806+50.00'KA'	806+60.93'KA' 806+87.80'KA'	37+23.87'KN'	37+50.00'KN'	LEC I
76			79	200	8	08	80	Ø	8 8	20 60	8 8	8 8	80	8	.08	08	2 8	8 8	80	80	8	80	7 10	6. 6.	79,	79	8 8	8 8	8 8	80	90.	9 8	8	8	G &	8 8	80	8 8	20 00	200	; ౙ T	80	Ö Ö		37	37	77

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	SS	88	241	275	22	4 6	120		332	797	061	260	188	479	86,316	233	86,128	974	570	34	. 4	00,		88,896	357	750	77	331	741	302	99/	132	333	016	504	504	97,505	157	97,360	225		96,985	354	352
_	MASS	96,188					91,120						86,488	86,479					86,016								93,171				95,769			96,910										96,952
	SELECT BORROW MATERIAL	114,158	114,883	115,513	116,029	1.16,461	116,730	116,827	117 428	117,719	118,037	118,409	118,834	118,853	119,670	119,849	119,959	120,200	120,596	121,033	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121.260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260
	ROADWAY EM BANKM ENT	461,011	463,436	465,666	467,818	474.055	471,255	4/1,/80	475 141	476,558	477,801	478,977	480,099	480,146	482,055	482,568	482,952	483,779	484,929	486 717	486,809	486,967	487,059	487,079	487,126	487,162	487,164	467,164	487,165	487,183	487,202	487,235	487,349	487,483	487,483	487,483	487,496	487,672	487,817	487,995	488,196	488,327	488,373	488,376
(CV)		73,774	73,774	73,774	73,774	13,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73 774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774
Cumulative Vol (CY)	ROCK	0	0	0 (	0 0	<b>&gt;</b> 0	0 0	<b>o</b> c	0 0	0	0	0	0	0 0	0 0	0	0	0	0 0		0	0	0 0	0 0	0	0	0 0	0 0	0	0	0 0	0	0	o c	0	0 0	0	0	0 0	0	0	0 0	0	0
ਹੈ	MARSH	80,766	82,215	83,476	84,507	02,370	85,909	86,104	87.307	87,890	88,526	89,271	90,121	90,159	91,212	92,152	92,372	92,854	93,645	94 973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973 94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94.973
ŀ	HLL	420,628	422,328	423,928	425,564	426,200	428,300	428,728	430,173	432,613	433,538	434,341	435,038	435,066	436,158	436,492	436,766	437,352	438,106	439 230	439,322	439,480	439,572	439,592	439,639	439,675	439,677	439,677	439,678	439,696	439,715	439,748	439,862	439,996 439,996	439,996	439,996	440,009	440,185	440,330	440,508	440,709	440,840	440,886	440.889
f	CUT	402,659	402,687	402,691	402,691	402,691	402,691	402,691	402,691	402,691	402,691	402,691	402,691	402,691	402,803	402,875	402,934	403,125	403,525	404 303	404,401	404,919	405,811	407,227	410,335	411,164	411,587	413.047	413,658	414,037	414,223	414,619	414,934	415,645 416 208	416,239	416,239	416,253	416,381	416,429	416,472	416,522	416,564	416,579	416.580
†	SBLECT BORROW MATERIAL	802	725	630	516	432	269	9/	286	291	318	372	425	19	291	179	110	241	396	727	j o	0	0 0	0 0	0 0	0	0 0	0 0	0	0	0 0	0	0	o c	0	00	0	0	0 0	0	0	0 0	0	c
(p)	SH	0	0	0 (	0 0	<b>&gt;</b> 0	0 0	0 0		. 0	0	0	0	0 0	0	0	0	0	0 0	0 0	0	0	0 (	0 0	0	0	0 0	0 0	0	0	0 0	0	0	<b>o</b> c	0	0 0	0	0	0 0	0	0	0 0	0	c
(Unadjuste	ROCK	0	0	0 (	<b>o</b> c	<b>&gt;</b> 0	0 0	<b>o</b> c	0 0	0	0	0	0	0 0	0 0	0	0	0	0 0		0	0	0 0	0 0	0	0	0 0	0 0	0	0	0 0	0	0	o c	0	00	0	0	0 0	0	0	0 0	0	c
Incremental Vol (CY) (Unadjusted)	MARSH	1,605	1,449	1,261	1,031	200	539	195	572	583	636	745	850	38	582	358	220	482	/91	454	. 0	0	0 0	0 0	0 0	0	0 0	0 0	0	0	0 0	0	0	o c	0	0 0	0	0	0 0	0	0	0 0	0	c
Increme		1,816	1,700	1,600	1,636	1,622	1,114	428	1314	1,126	925	803	269	5 28	401	334	274	586	/54	471	92	158	95	20 4	t <del>2</del>	36	0 0	0 0	-	18	19	. 2	114	45 C	0	0 0	5 €	176	145	28	201	131	43	cr
ŀ	CUT	136	28	4 (	0 0	<b>&gt;</b> 0	0 0	<b>5</b> 6		. 0	0	0	0	0 4	67 43	72	69	191	400	281	86	518	892	1,416	1,297	829	423	559	611	379	186 276	120	315	711	31	0 +	- £	128	48	9	20	42	. 4	,
	SELECT BORROW MATERIAL	407.57	375.10	305.70	251.11	714.97	189.99	184.U6 456.44	152.39	162.24	181.11	221.06	257.00	258.48	251.50	188.28	182.32	200.61	226.77	000	00.00	0.00	0.00	0.00	00.0	0.00	0.00	0.00	0.00	0.00	00.0	0.00	0.00	00.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00	00.00	0.00	000
	S SHI	0.00				00.0		00.0			0.00	0.00			000		0.00		00:0		00:0	0.00	0:00	00:00	00:0	0.00	0:00	0.00	0.00	0.00	00:00	00:0	0.00	0.00	0.00	0.00	00:00	0.00	0.00	00:0	0.00	0.00	00.00	
	ROCK	0.00	0.00	0.00	0.00	0.00	0.00	00.00	000	0.00	0.00	0.00	0.00	0.00	000	0.00	0.00	0.00	00.0	000	00:0	0.00	0:00	00:00	0.00	0.00	0.00	0.00	0.00	0.00	00:0	00:0	0.00	00.00	0.00	0.00	00:00	0.00	0.00	00:0	0.00	0.00	00.00	
AREA (SF)	MARSH F EXC	815.14	750.19	611.39	502.22	429.94	379.97	368.13	304 77	324.47	362.21	442.11	513.99	516.96	502.99	376.55	364.63	401.23	453.55	0.00	00.00	0.00	0.00	0.00	00.0	0.00	0.0	00.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00	00:00	00:00	000
	FILL M							276 75						372.22					386.63		157.59	81.59	17.48	4.52	46.60	7.13	0:00	0.00	1.77	37.88	14.35 21.78	24.75	144.68	00.00	0.00	54.21	56.29	38.91	39.59	54.87	53.79	45.50	46.95	48.65
	CUT							00.0							81.37				233.96					977.52		815.35	839.64	794.12			244.97 238.85			541.05 67.24		58.74			12.17			16.49	14.65	14.67
1	DISTANCE	50.00	50.00	50.00	50.00	50.00	35.93	14.07	50.00	50.00	50.00	50.00	48.00		28.00				00:09				50.00				13.81				30.81			50.00		0.00		100.00	100.00 86.01	13.99	100.00	71.43	25.00	1.74
		_											_		_		_			_																57'KBT 11'KRT	30'KBT							30'KBT
01	STATION	38+00.00'KN	38+50.00'KN	39+00.00'KN	39+50.00'KN'	40+00:00:KN	40+35.93'KN	40+50.00'KN	41+50.00 KN	42+00.00'KN	42+50.00'KN	43+00.00'KN	43+48.00'KN	43+50.00'KN	44+28.00'KN	44+50.00'KN	44+66.00'KN	45+00.00'KN	45+50.00'KN	46+50 00'KN	46+64.26'KN	47+00.00'KN	47+50.00'KN	48+00.00'KN 48+50 00'KN	49+00.00'KN	49+36.19'KN	49+50.00'KN	49+00.52 KN 50+00.00'KN	50+24.86'KN	50+50.00'KN	50+69.19'KN 51+00.00'KN	51+13.52'KN	51+50.00'KN'	52+00.00'KN' 52+50.00'KN'	52+75.00'KN'	773+93.57'KBT 773+93.81'KBT	774+00.00'KBT	775+00.00'KBT	776+00.00'KBT 776+86.01'KBT	777+00.00'KBT	778+00.00'KBT	778+71.43'KBT 778+73.26'KBT	778+98.26'KBT	779+00.00/KBT

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	MASS	ORDINATE	96,841	167,08	96.841	96,892	96,892	96,920	96,733	96,606	90,44	96,566	96,648	96,675	96,683	96,088	96,688	629,96	96,664	96,645	96,623	96,626	96,646	96,631	96,539	96,400	95,825	95,190	93,967	93,804	93,757	93,450	92,419	92,199	91,463	89,671	89,409	86,981	86,592	86,492	86,492	86,515	86,558	- CO,002	Ц
	SELECT	BORROW MATERIAL	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	121,260	Ş.	- /
	ROADWAY	EM BANKM ENT	488,542	488,726	488,731	488,735	488,735	488,737	488,990	489,117	489,381	489,420	489,475	489,502	489,513	489,528	489,536	489,568	489,595	489,629	489,717	489,725	489,/32	489,775	489,886	490,040	490,632	491,267	492,490	492,653	492,700	493,331	494,038	494,258	494,996	496,788	497,050	499,478	499,867	500,000	500,000	500,001	500,001	Table	
ol (CY)			73,774	73.774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73.774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	73,774	1	
Cumulative Vol (CY)	ROCK		0 (	0 0	0	0	0	0	0	0 0	<b>&gt;</b>	0 0	0	0	0 0	0 0	0	0	0 (	o c	0	0	0 0	0 0	0	0 0	0	0 0	0	0	0 0	0 0	0	0 0	0 0	0	0 (	0 0	0	0 0	0 0	0	0 0		
₫  -	MARSH		94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973 94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973 94,973	94,973	94,973	94,973	94,973	94,973	94,973 94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973	94,973 94.973		
	FIL		441,055	441,139	441.244	441,248	441,248	441,250	441,503	441,630	441,634	441,936	441,988	442,015	442,026	442.041	442,049	442,081	442,108	442,142	442,230	442,238	442,245	442,288	442,399	442,553	443,145	443,780	445,003	445,166	445,213	445,844	446,551	446,771	447,509	449,301	449,563	451,991	452,380	452,513	452,513	452,514	452,514 452,514	7.5,517	(
	CUT		416,635	416.747	416.824	416,879	416,879	416,909	416,975	416,975	417,074	417,241	417,375	417,429	417,448	417.468	417,476	417,499	417,511	417,526	417,592	417,603	417,630	417,658	417,677	417,709	417,709	417,709	417,709	417,709	417,709	417,709	417,709	417,709	417,711	417,711	417,711	417,711	417,711	417,744	417,744	417,768	417,811	SSC, 14	L-14
	SELECT	BORROW	0 (	0	0	0	0	0	0	0 0	o c	0	0	0	0 0	0 0	0	0	0 (	<b>&gt;</b>	0	0	0 0	0	0	0 0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 (	0	0	0 0	0	0	0 0		
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Y) (Unadjust	ROCK	DX	0 (	0	0	0	0	0	0	0 0	o c	0 0	0	0	0 0	0 0	0	0	0 (	<b>&gt;</b> C	0	0	0 0	0	0	0 0	0	00	. 0	0	0 0	0	0	0 0	0	0	0 (	0	0	0 0	0	0	0 0		
Incremental Vol (CY) (Unadjusted)	MARSH	DXC	0 (	0 0	0	0	0	0	0	0 0	<b>&gt;</b> C	. 0	0	0	0 0		0	0	0 (	<b>&gt;</b> C	0	0	<b>o</b> c	0	0	0 0	0	00	0	0	0 0	0	0	0 0	0	0	0 (	. 0	0	0 0	0 0	0	0 0		
Increm	H.L.		166	4 4	<u>ب</u>	4	0	2	253	127	30 4	ကျိုက	52	27	<del>,</del> τ	7 2	. œ	32	27	8 K	22	00	\ c	5 5	11	154 545	47	635	517	163	47	307 324	707	220	551	1,792	262	714	389	133	0	_	0 0		
	CUT		55	7 K	22	22	0	30	99	0 8	8 t	10	134	54	9 6	۰ ۲	: 00	23	12	15 C	94	= 1	2/	28 2	19	15	0	0 0	0	0	0 0	0 0	0	0 +		0	0 (	0 0	0	£ C	0	24	43	;	
	SELECT	BORROW	0.00	00.0	00:0	0.00	0.00	0.00	0.00	0.0	00.0	00.0	00.00	0.00	00.0	00.0	0.00	00.00	0.00	0.00	00:00	0.00	00.00	0.00	0.00	00.00	00.00	0.00	00.0	00.00	0.00	0.0	00.00	00.0	0.00	00:00	0.00	00.0	0.00	00.00	00.0	00.00	0.00	$\vdash$	
	B			000	00:0	00.0	0.00	00:00	0.00	00.0	9 6	00:0	0.00	0.00	00:0	00.00	00:0	00:00	0:00	9 0	0.00	0.00	00.00	0.00	0.00	0000	00:0	0.00	00:0	00:00	0.00	00:0	00:00	00:00	00.0	00:00	0:00	8 00	0.00	0.00	0.00	0.00	0.00	8	
(SF)	ROCK	EXC	00:00	00.0	00.0	00:0	0.00	0.00	0.00	00.0	9 6	00.0	0.00	0.00	00:0	00.00	00:0	00:00	0.00	00.00	0.00	0.00	00.00	0.00	0.00	00.00	00:00	0.00	0.00	00:00	0.00	00.0	00:00	00:00	00.0	00:00	0.00	00.0	0.00	0.00	0.00	00:00	0.00	00.0	
AREA (SF)	MARSH	EXC	0.00	00.0	00:0	0.00	0.00	0.00	0.00	0.0	0.00	00.0	00:00	0.00	00.0	00.00	00.0	00.00	0.00	0.00	00:00	0.00	00.00	0.00	0.00	00.00	00.00	0.00	00.0	00.00	0.00	0.0	00.00	00.0	00.0	00:00	0.00	00.0	0.00	00:00	00.0	00:00	00:00	1	
	FILL		40.82	3.19	3.19	3.22	2.55	2.97	173.00	133.31	9.5/	13.90	14.43	14.36	13.73	15.81	16.36	18.45	20.00	16.79	11.26	5.57	00:00	37.08	71.41	114.16	181.19	188.08	179.43	172.38	172.08	188.19	193.54	225.53	354.89	723.38	659.95	120.33	89.77	23.85	0.77	00:00	00:00	8	
	CUT		15.17	43.84	45.64	44.15	44.80	45.64	0.00	0.00	32.37	40.19	32.35	24.98	22.72	17.51	15.57	9.88	6.54	9.16	12.24	11.00	10.91	9.08	80.6	90.6	0.00	0.00	0.0	0.00	0.00	8 8	0.00	0.39	0.00	0.00	0.00	00.0	0.00	28.00	3.24	22.49	23.45		
		DISTANCE	100.00	53.77	46.23	33.30	00:00	17.99	77.62	22.38	93.34	6.66	100.00	50.52	21.48	73.86	12.80	49.20	38.00	20.00	100.00	25.00	00.79	63.34	55.18	100.00	7.08	92.92	74.93	25.07	7.29	46.12	100:00	28.34	50.00	89.77	10.23	100:00	100.00	63.21	3.50	90.00	50.00	PBO 15CT NO.1007=11-75	
01		STATION	780+00.00'KBT	781+53.77'KBT	782+00.00'KBT	782+33.30'KBT	789+82.01'KCT	790+00.00'KCT	790+77.62'KCT	791+00.00'KCT	792+00.00 RCT	793+00.00'KCT	794+00.00'KCT	794+50.52'KCT	794+72.00'KCT	795+00.00'KCT	795+12.80'KCT	795+62.00'KCT	796+00.00'KCT	796+50.00'KCT	798+00.00'KCT	798+25.00'KCT	798#92.00'KCI' 823+36 66'KDT	824+00.00'KDT	824+55.18'KDT	825+00.00'KDI' 826+00.00'KDT	826+07.08'KDT	827+00.00'KDT	828+74.93'KDT	829+00.00'KDT	829+07.29'KDT	820+00.00'KDT	831+00.00'KDT	831+28.34'KDT	832+00.00'KDT	832+89.77'KDT	833+00.00'KDT	835+00.00'KDT	836+00.00'KDT	836+63.21'KDT 47+96 50'CH'	48+00.00'CH	48+50.00'CH'	49+50.00'CH' 49+50.00'CH'	TO E CIT	
01		S	280	787	782+	782+	789	790+	790+	7914	702	793+	794+	794+	94.	95+	95+	95+	98	5 5	98	98+	98 7	24+	24+	25,45	56+	274	\$ 5	50+	6	5 &	<del>2</del>	£ 5	32	32+	33.3	35	36	ő [‡	48+	48+	49		

Addendum No. 01 ID 1007-11-75 Revised Sheet 771 October 31, 2016

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	MASS		Addendun	n No. 01	П	SHEET 42
Н			ID 1007-1 Revised S	heet 772	772	WISDOT/CADDS S
		121,260	October 3	1, 2016	SHEET	WISDOT.
	ROADWAY EM BANKM ENT	900,007 900,003 900,003 900,003			łS	
						E:1" = 1'
Cumulative Vol (CY)		4.4.7.6.7 4.4.7.6.7 4.4.7.6.7				PLOT SCALE : 1"
Cumulati	ROCK					
	MARSH	94,973 94,973 94,973 94,973 973 973 973 973 973 973 973 973 973				
	FILL	482,514 462,514 462,515			2-3	PLOT NAME
	CUT	418,101 418,496 418,496			STAGE	UNASKY
H	SELECT BORROW MATEMAL	2 0 0				r : KEVIN DRUNASKY
	BS SI WA MA				RTHWORK	PLOT BY
Incremental Vol (CY) (Unadjusted)						2:23 PM
ol (CY) (Ur	- ROCK					10/26/2016 Aunulu
emental V	MARSH					PLOT DATE : 10/26/2016 2:23
Incr	FILL	00 -			핗	
	CUT	5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			COUNTY: DA	
H	SELECT BORROW MATERIAL				Ö	
	S SEE S	0000				GE 2-3.DWG
						101_EWK_STA
AREA (SF)	H ROCK EXC				HWY:1H 39	ETSPLANN090
A	MARSH				HWY:	0071175\SHE
	Ħ	0.032				10071001\1C
	CUT	1.39 9.9 9.9 9.9 9.9 9.9 9.9 9.9 9.9 9.9				DANNENG\C3D\
۲	DISTANCE	0 00 00 00 00 00 00 00 00 00 00 00 00 0			7-11-75	FILE NAME : PP:V4TXXV4T39.39-LP139.DAN/ENGXC3D/L001/L001/1175/S+ETSPLAN/090101_ENK_STAGE 2-3.DNG
$\vdash$					PROJECT NO:1007-11-75	\47XX\4739.
	STATION	- 1-10.00 (18+09) 1-10.00 (18+			ROJECT	E NAME : P:
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_	MASS	0	61	1/3	318	401	519	265	609	627	863	1,144	1,159	1,422	1,504	1,856	2,184	2,490	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	2,782	L	_
	SELECT BORROW MATERIAL	0	0 (	0 0	0 (	0	0	0	0	0	0	0	0	0	0	0 0	0 0	0 0	0	0	0	0 0	0 0	0	0	0	0 0	0 0	0	0	0 (	o c	0	0	0 (	0 0	0	0	0	0	0 0	0 0	0	0	0 (	<b>o</b> c	0	1	E   773
	ROADWAY EM BANKM ENT	0	0 (	0 (	Э (	0	0	ო	4	2	5	41	4	41	4	4 ;	<del>4</del> ‡	<u> 4</u>	4	4	4	<del>4</del> 5	<u> </u>	. 4	4	4	<del>4</del>	<u> </u>	4	4	<del>7</del> ;	<u> 4</u>	4	41	<del>7</del> ;	4 4	. 4	4	4	4	<del>4</del> 5	<u> </u>	: 4	4	<del>7</del> ;	4 4	4	TUDEL	בחרט –
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	CUT	0	ا	1/3	318	401	519	009	613	632	876	1,158	1,173	1,436	1,518	1,870	2,198	2,310	2,796	2,796	2,796	2,796	2,796	2,796	2,796	2,796	2,796	2.796	2,796	2,796	2,796	2,796	2,796	2,796	2,796	2,796	2,796	2,796	2,796	2,796	2,796	2,796	2,796	2,796	2,796	2,796	2,796	AT A CE	SIAGE
	SELECT BORROW MATERIAL	0	0 (	<b>o</b> (	<b>o</b> (	0	0	0	0	0	0	0	0	0	0	0 0	<b>&gt;</b>	0	0	0	0	0 0	o c	0	0	0	0 0		0	0	0 (	o c	0	0	0 (	0 0	0	0	0	0	0 0		0	0	0 (	o c	0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	K DALA:
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	SBLECT BORROW MATERIAL	0.00	0.00	00:0	0.00	0.00	0.00	0.00	0.00	0.00	00:00	00:00	00.00	0.00	00:00	0.00	00.0	00.00	00.00	0.00	00:00	00.0	00.00	00.00	00:00	00.00	00.0	00.00	00:00	00:00	0.00	00.00	0.00	00.00	0.00	00.00	00.00	00.00	00.00	0.00	00.0	000	00.00	00.00	0.00	00.00	00.00	⊩	55
	S SHIPS	00:00	0.00	0.00	0.00	0.00	0.00	00.00	00.00	00.00	0.00	0.00	00.00	0.00	0.00	0.00	00.00	00.00	0.00	0.00	00.00	0.00	00.00	00:00	00:00	00.00	0.00	00.0	00:00	0.00	0.00	00.00	00.00	0.00	0.00	00:0	0.00	0.00	0.00	0.00	0.00	00.0	00.00	0.00	0.00	00.00	0.00		
	ROCK									00:00				00.00			00:00					00.0					00.0					00.0				00:0					0.00					00:00			
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	FILL M.													0.00			0.00					0.00					00.0					000				00:00					00.00				0.00		00:0	r	_
	CUT				64.33									96.11 (		91.53						00.0					00.0					00.00				00.0					00.0					0.00			
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		-																	l																													PBO IECT NO:1007-11-75	NO. TOO
<u> </u>	STATION	1498+00.00'NB	1498+39.50'NB	1499+00.00°NB	1499+65.50°NB	1500+00.00'NB	1500+49.51'NB'	1500+85.50'NB'	1500+91.50'NB	1501+00.00'NB	1502+00.00'NB'	1502+95.45'NB'	1503+00.00'NB'	1503+77.23'NB'	1504+00.00'NB'	1505+00.00°NB°	1506+00.00°NB*	1508+00,00'NB' BK	1528+85.39'NB	1529+00.00'NB	1529+28.69'NB	1529+39.57'NB'	1529+87 50'NR'	1530+00.00'NB'	1530+62.50'NB	1531+00.00'NB	1531+42.10'NB'	1531+92.09'NB'	1532+00.00'NB'	1532+25.00'NB	1533+00.00'NB	1534+00.00°NB 1535+00.00°NB	1536+00.00'NB	1537+00.00'NB	1538+00.00'NB	1539+00.00'NB 1540+00.00'NB	1540+25.00'NB	1540+56.40'NB'	1541+00.00'NB	1541+50.00'NB	1542+00.00°NB° 1542+60.00°NB°	1543+00 00'NB'	1543+04.41'NB'	1543+10.41'NB	1543+46.40'NB	1544+00.00'NB' 1544+30 41'NB'	1545+00.00°NB°	TUE	JEC I

Addendum No. 01 ID 1007-11-75 Revised Sheet 773 October 31, 2016

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		DISTANCE	50.41	49.59	100.00	100.00	100.00	100.00	100.00	89 43	10.57	100.00	100.00	100.00	35.64	4.02	36.13	4.00	100.001	100.00	20.00	20.00	100.00	100.00	100.00	100.00	10.99	35.01	65.00	8.00	17.00	13.46	61.52	100.00	20.00	50.00	38.30	61.61	100.00	100.00	6.60 0	96.05	100.00	100.00	25.00	15.14	30.61	7007-11-75
)1		STATION	1545+50.41'NB'	1546+00.00°NB'	1547 +00.00 NB 1548+00 00 NB'	1549+00 00'NB'	1550±00 00'NE'	1550+00.001NB	1552+00 00'NR'	1552+89 43'NB'	1553+00.00'NB'	1554+00.00'NB'	1555+00.00'NB'	1556+00.00'NB'	1556+35.64'NB'	1556+39.66'NB'	1556+75.79'NB'	1556+79.79'NB'	1558±00 00'NB'	1559+00.00'NB'	1559+50.00'NB'	1560+00.00'NB'	1561+00.00'NB'	1562+00.00°NB°	1564+00.00'NB'	1565+00.00'NB'	1565+10.99'NB'	1566+00.00°NB° 1566+35.00°NB°	1567+00.00'NB'	1567+08.00'NB'	1567+25.00'NB'	1567+38.46'NB'	1568+00.00'NB'	1569+00.00'NB'	1569+50.00'NB'	1570+00.00'NB'	15/0+38.39 NB 1570+38.39 NB	1571+00.00'NB'	1572+00.00'NB'	1573+00.00'NB'	15/3+03.95 NB 1573+03.95 NB'	1574+00.00'NB'	1575+00.00'NB'	1576+00.00'NB'	1576+25.00'NB'	1576+55 02'NB'	1576+85,64'NB'	PPO IECT NO:1007-11-75

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	MASS	2,782	2,782	2,782	20,702	7,782	2,782	2,782	2,782	2,782	2,782	2,782	2,787	2,784	2,798	3.009	3,095	3,368	3,466	3,667	3,763	3,978	4, 167	5,074	5,521	5,964	6,239	7,083	7,237	7,462	7,463	7,637	8,025	8,401	8,767	9,122	9,465	9,797	10,118	10,352	10,429	10,992	11,063	11,192	11,336	11,412	11,449	<u> </u>	
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	CUT	2,796	2,796	2,790	2,730	2,730	2,796	2,796	2,796	2,796	2,796	2,796	2,796	2,798	2,010	3.023	3,109	3,382	3,480	3,681	3,777	3,992	4,201	5,088	5,535	5,978	6.837	7,097	7,251	7,476	7,477	7,651	8,039	8,415	8,781	9,136	9,479	9,811	10,132	10,366	10,443	11,006	11,077	11,206	11,350	11,426	11,463		
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	MARSH EXC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	00:0	00.0	0.00	0.00	0.00	00:00	0.00	00:00	0.00	00.00	0.00	0.00	0.00	000	0.00	0.00	0.00	00:0	0.00	0.00	0.00	0.00	00.0	0.00	00:00	0.00	00:0	00.0	0.00	0.00	0.00	0.00	00.0	0.00	∄	
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	DISTANCE	14.36	1.7c	12.90	30.00	00.001	14.81	85.19	100.00	10.89	39.87	49.24	48.21	24.95	1.89	100.00	25.00	75.00	25.68	50.80	23.53	51.47	100 00	100.00	100.00	100.00	100 00	62.50	37.50	55.66	0.34	17.29	100.00	100.0	100.00	81.98	100.00	100.00	100.C	75.00	100.00	100.00	32.18	67.82	100.00	75.00	25.00	PBO IECT NO:1007-11-75	J_ 1001
<u> </u>	STATION	1577+00.00'NB'	15//+5/.10'NB'	15//+/0.00'NB'	15/6+00.00 NB	15/9+00.001NB	15/9+14.81'NB'	1580+00.00'NB'	1581+00.00'NB'	1581+10.89'NB'	1581+50.76'NB'	1582+00.00'NB'	1582+48.21'NB'	1582+73.16'NB'	1583+00 00'NR'	1584+00,00'NB'	1584+25.00'NB'	1585+00.00'NB'	1585+25.68'NB'	1585+76.47'NB'	1586+00.00'NB'	1586+51.47'NB'	1588+00.00'NB'	1589+00.00'NB'	1590+00.00'NB'	1591+00.00'NB'	1592+00.00 NB	1593+62.50'NB'	1594+00.00'NB'	1594+55.66'NB'	1594+56.00°NB° 1594+82 71°NB°	1595+00.00'NB'	1596+00.00'NB'	1597+00.00'NB'	1598+00.00'NB'	1599+00.00'NB'	1600+00.00'NB'	1601+00.00'NB'	1602+00.00'NB'	1602+75.00°NB°	1604+00.001NB'	1605+00.00'NB'	1605+32.18'NB'	1606+00.00'NB'	1607+00.00'NB'	1608+00.00'NB'	1608+25.00'NB'	FUT	FC - 2

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	MASS	11,486	11,498	11,512	11,521	11,567	11,586	11,603	11,628	11,644	11,654	11,676	11,726	11,806	11,897	11,91/	12,037	12,130	12.371	12,408	12,432	12,465	12,508	12,545	12,562	12,627	12,697	12,775	12,858	12.950	12,955	12,957	12,999	12,999	13,032	13,259	13,552	13,745	13,910	14.582	14,908	15,208	15,471	15,525	15,597	15,879	15,897	15,977	Ш
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	MARSH	0.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00:0	8 6	8.0	000	0.00	0.00	0.00	0.00	0.00	00.0	0.00	0.00	0.00	00:0	00.0	0.00	0.00	0.00	0.00	00.0	0.00	0.00	0.00	00:0	000	0.00	0.00	0.00	0.00	000	0.00	0.00		HWY: IH
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	STATION	1609+00.00'NB'	1609+42.56'NB'	1609+81.85'NB'	1610+00.00'NB'	1611+00.00'NB'	1611+50.00'NB'	1612+00.00'NB'	1613+00.00'NB'	1614+00.00'NB'	1615+00.00'NB'	1616+00.00'NB'	1617+00.00'NB'	1618+00.00'NB'	1618+83.57'NB'	1619+00.00'NB'	1620+00.00 INB	1622+00.00 NB	1623+00.00'NB'	1624+00.00'NB'	1625+00.00'NB'	1626+00.00'NB'	1627+00.00'NB'	1627+69.55'NB'	1628+00.00 NB:	1629+02.16'NB'	1630+00.00'NB'	1631+00.00'NB'	1632+00.00°NB° 1632+21.70°NB°	1633+00.00'NB'	1633+05.31'NB'	1633+07.50'NB'	1633+49.68'NB'	1633+50.00'NB'	1634+22.75'NB'	1635+00.00'NB'	1636+00.00'NB'	1636+55.54'NB'	1637+00.00°NB° 1638+00.00°NB°	1639+00.00 NB'	1640+00.00'NB'	1641+00.00'NB'	1642+00.00'NB'	1642+22.00'NB'	1643+00 00'NB'	1643+89.63'NB'	1644+00.00'NB'	1645+00.00'NB'	PROJECT NO: 1007-11-75
1	STA	1609+0	1609+4	1609+6	1610+C	1611+C	1611+5	1612+C	1613+C	1614+0	1615+C	1616+C	1617+0	1618+C	1618+6	1679+0	1621+0	1622+0	1623+0	1624+0	1625+0	1626+0	1627+C	1627+6	1629+0	1629+0	1630+0	1631+0	1632+C	1633+0	1633+0	1633+0	1633+4	1633+5	1634+2	1635+0	1636+0	1636+5	163/+C	1639+0	1640+0	1641+0	1642+0	1642+2	1643+0	1643+8	1644+0	1645+C	PROJE

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39 COUNTY:DANE EARTHWORK DATA: STAGE 4 SHEET

Addendum No. 01 ID 1007-11-75 Revised Sheet 777 October 31, 2016

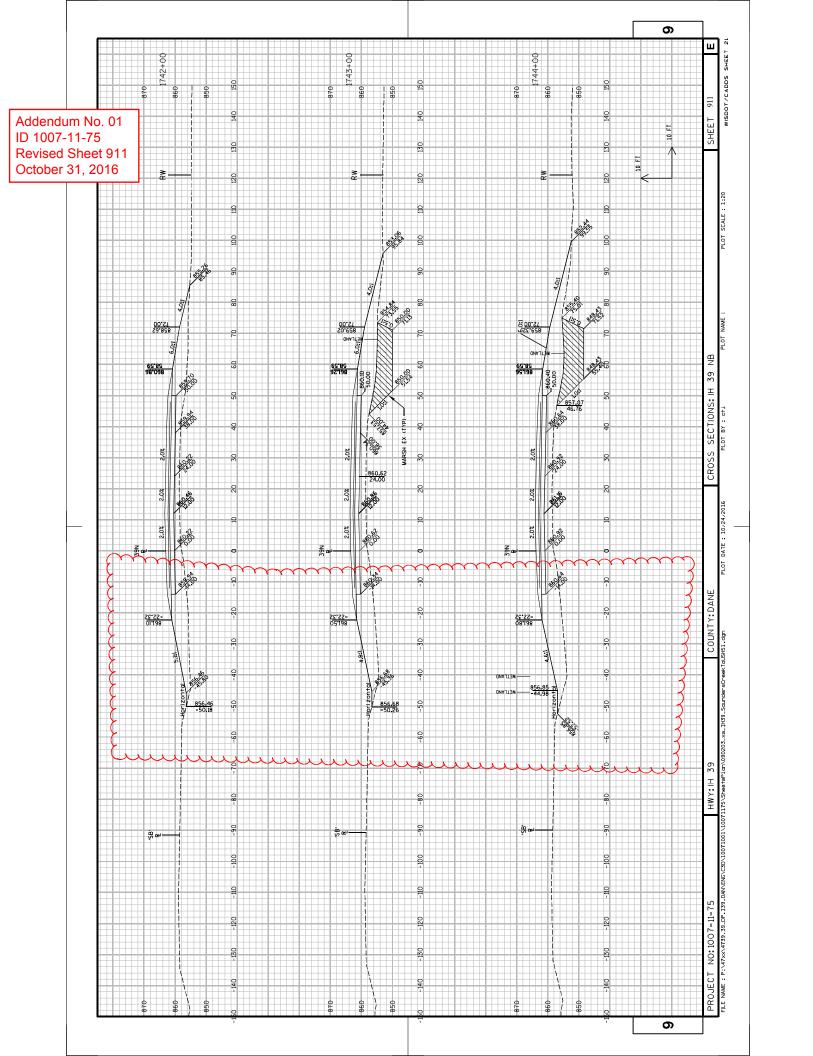
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CUT   FILL   MARSH   DISTANCE   CUT   FILL   MARSH   DISTANCE   COT		ROCK	EXC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00	0.00	0.00	00:00	0.00	0.00	0.00	0.00	00:00	00.00	0.00	0.00	0.00	00:00	0.00	0.00	00:00	0.00	0.00	0.00	0.00	00:00	0.00	0.00	0.00	0.00	0.00	00:0	0.00	00:00	0.00	0.00	0.00	0.00		
Cut   HILL   DISTANCE	S) HANK		EXC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	000	00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00:0	00:0	0.00	0.00	0.00	00:00	0.00	0.00	00.0	0.00	0.00	0.00	000	0.00	0.00	0.00	0.00	0.00	0.00	00:00	0.00	00:00	00.00	0.00	0.00	0.00		0
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000 523 13.64 16.77 3.47 6.000 100.00		CUT		00:00	0.00	0.00	0.00	00.00	9.14	9.13	9.16	9.24	69.6	06.6	10.14	10.15	10.17	10.15	10.15	9.77	0.00	0.00	0.00	00.00	0.00	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	80.11	78.51	76.64	93.23	89.87	83.66	87.51		
			STANCE	68.75	0.00	8.51	6.33	13.64	16.72	20.19	9.45 13.65	11.51	100.00	30.85	15.95	9.01	9.10	15.77	3.47	63.67	0.39	35.94 100.00	100.00	100.00	100.00	32.58 67.42	38.50	61.50	87.50	1.08	92.53	7.47	50.00	91.94	8.06	12.50	37.50	100.00	80.35 19.65									77 44 17
\$100.00   10					4.77'NB'	3.51'NB'	1.84'NB'	3.48'NB'	5.20'NB'	5.40'NB'	1.84'NB'	0.49 NB			3.79'NB'	s.81'NB' 66'NB'	.76'NB'	3.53'NB'			1.06'NB'					7.58'NB'	3.50'NB'	,00'NB'	.50'NB'	3.92 NB	53'NB'	.00'NB'	.00.NB	.94'NB'	).00'NB'	50'NB'			0.35'NB'	.XN,00	XN,00.	.89'NX' 71'NX'	.XN.00					TO 25 LOCAL TOTAL OCC
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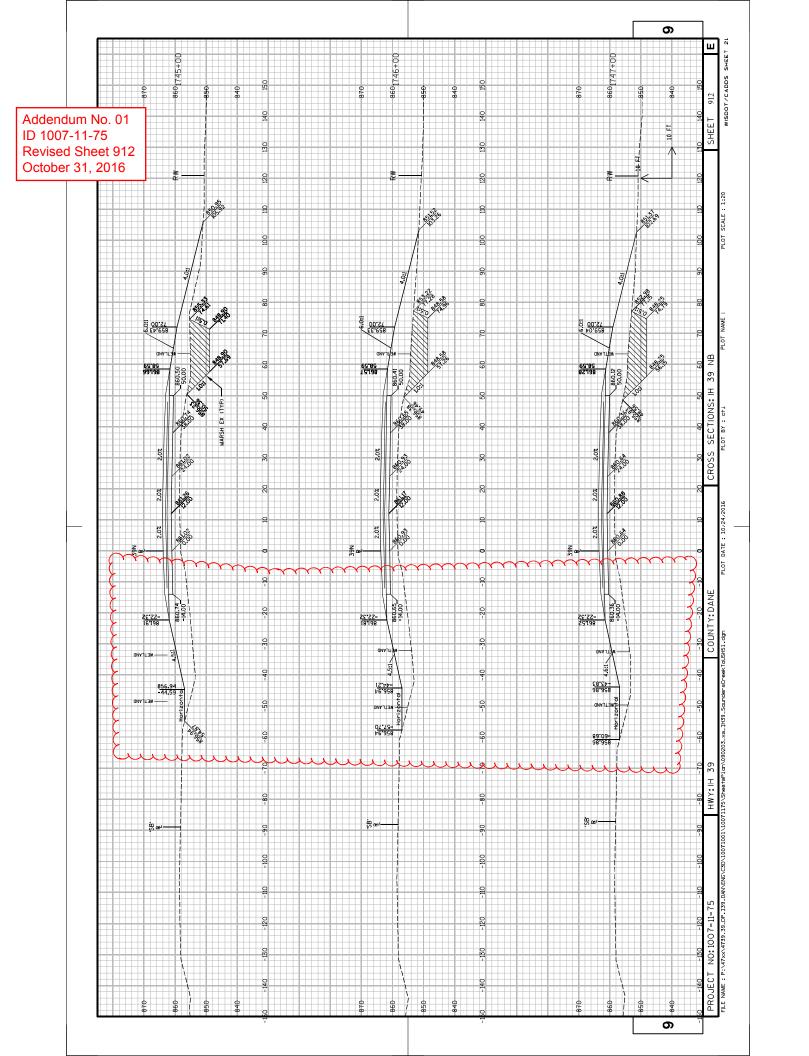
Addendum No. 01 ID 1007-11-75 Revised Sheet 778 October 31, 2016

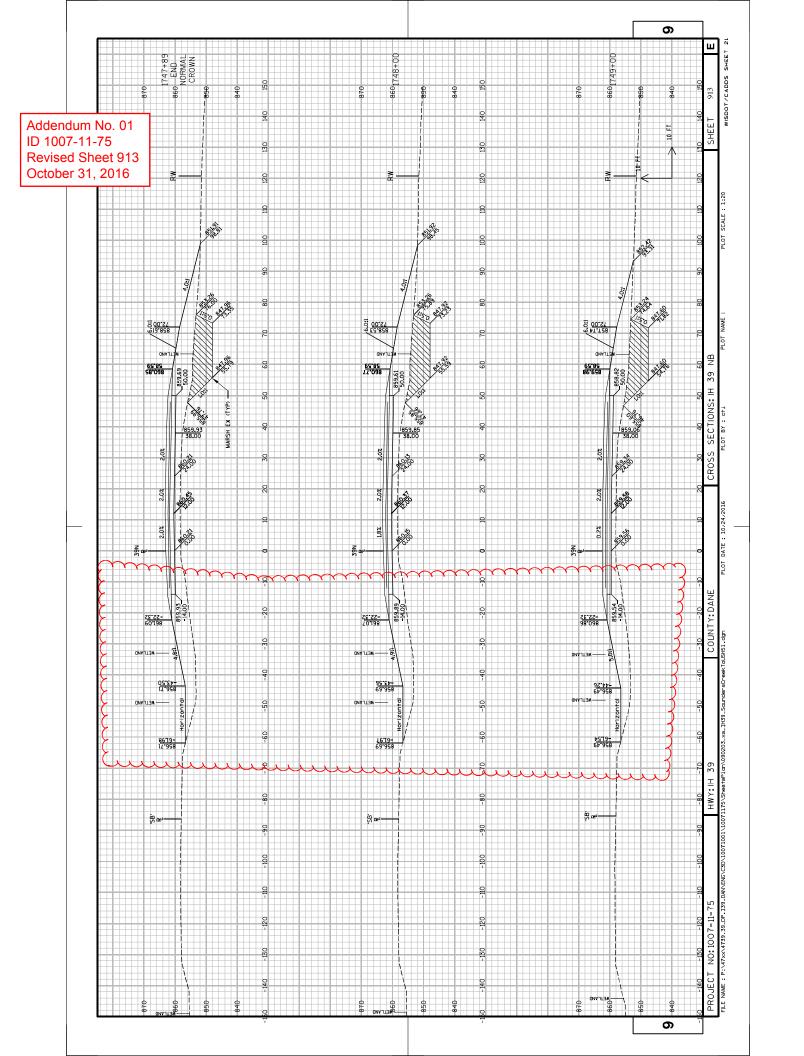
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_	MASS	ORDINATE	19,002	19,078	19,124	19,251	19,276	19,393	19,419	19,542	19,646	19,829	19.829	19,829	19,829	19,829	19,829	19,829	19,829	19,029	19,829	19,829	19,829	19,829	19,829	19,829	19,829	19,879	19,886	19,875	19,846	19,789	19,780	19,771	19,769	19,800	19,891	19,934	19,934	20.003	20,068	20,076	20,192	20,318	20,828	21,387	21,390	21,513	_	П
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	TÜ3		19,314	19,390	19,436	19,563	19,588	19,705	19,731	19,854	19,958	20,142	20.142	20,142	20,142	20,142	20,142	20,142	20,142	20,142	20,142	20,142	20,142	20,142	20,142	20,142	20,142	20,192	20,271	20,277	20,289	20,327	20,338	20,354	20,361	20,520	20,632	20,688	20,688	20,757	20,822	20,830	20,946	21,072	21.582	22,141	22,144	22,267		S AGE
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(5)	ROCK	EXC	00.00	00:00	00.00	0.00	0.00	00:00	0.00	0.00	00:0	00.0	0.00	00:0	00:00	00:00	0.00	0.00	00.0	00.0	00.0	00.0	00.00	00.00	0.00	00.0	00.00	00:0	00.00	0.00	00:0	00.0	00:00	0.00	00.00	00.0	0.00	00:00	0.0	00.0	00:00	00.00	0.00	00.00	00.0	00.00	00.00	00.00	20	25
	MARSH	EXC	0.00	00:00	0.00	0.00	0.00	00.0	0.00	0.00	00:0	00.0	0.00	00:0	00:00	00:00	0.00	0.00	00:00	00:0	000	00.0	00:00	00:00	0.00	00.00	00.00	00:0	00'0	00:00	00:0	00:0	00:00	00.00	00:00	000	0.00	0.00	0.00	00.0	00.0	00:00	0.00	00.00	000	00:00	00'0	0.00	- XMIII	II.
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	CUT		102.43	101.78	96.43	80.85	77.70	70.25	67.32	63.28	51.60	48.02	00.0	0.00	00.00	0.00	0.00	0.00	0.00	8.0	0.00	00:0	00.00	0.00	0.00	00.0	7.95	27.94	14.82	16.23	13.76	32.54	35.47	39.43	40.40	42.72	70.88	27.22	26.69	35.01	41.88	71.82	70.75	84.09 91.96	162.63	195.85	214.93	216.52		_
		DISTANCE	0.46	20.19	12.40	38.60	8.47	42.53	10.40	51.00	49.00	0.16	00.0	14.67	46.85	48.93	51.07	100.00	19.18	10:01	62.59	0.06	11.35	38.65	22.00	28.00	0.39	75.00	100.00	10.89	22.00	20.42	8.92	11.35	24.43	75.47	53.09	30.79	0.00	50.93	45.34	3.74	43.99	44.00	100.00	84.20	0.37	15.43	27 11 700	
1		STATION	943+67.41'NX'	943+87.60'NX'	944+00.00'NX'	944+38.60'NX'	944+47.07'NX'	944+89.60'NX'	945+00.00'NX'	945+51.00'NX'	946+00.00°NX°	947+00.16'NX'	567+38.48'TCT	567+53.15'TCT	568+00.00'TCT	568+48.93'TCT	569+00.00'TCT	5/0+00.00'ICI'	570+37 19'TCT	570+37 35'TCT	570+99 94'TCT	571+00.00'TCT	571+11.35'TCT	571+50.00'TCT	571+72.00'TCT	572+24 61'TCT	572+25 00'TCT	573+00.00'TCT	574+00.00'TCT	574+10.89'TCT	5/4+32.89'ICI' 574±54 80'TCT	574+75.31'TCT	574+84.23'TCT	574+95.57'TCT	575+24 53'TCT	576+00,00'TCT	576+53.09'TCT	576+83.88'TCT	643+90.74'TDT	644+50.93TDT	644+96.27'TDT	645+00.01'TDT	645+44.00'TDT	645+88.00*IDI* 646+00 00*IDT	647+00.00'TDT	647+84.20'TDT	647+84.57'TDT	648+00.00'TDT	TO 1	PROJECT NOTION - II- 13
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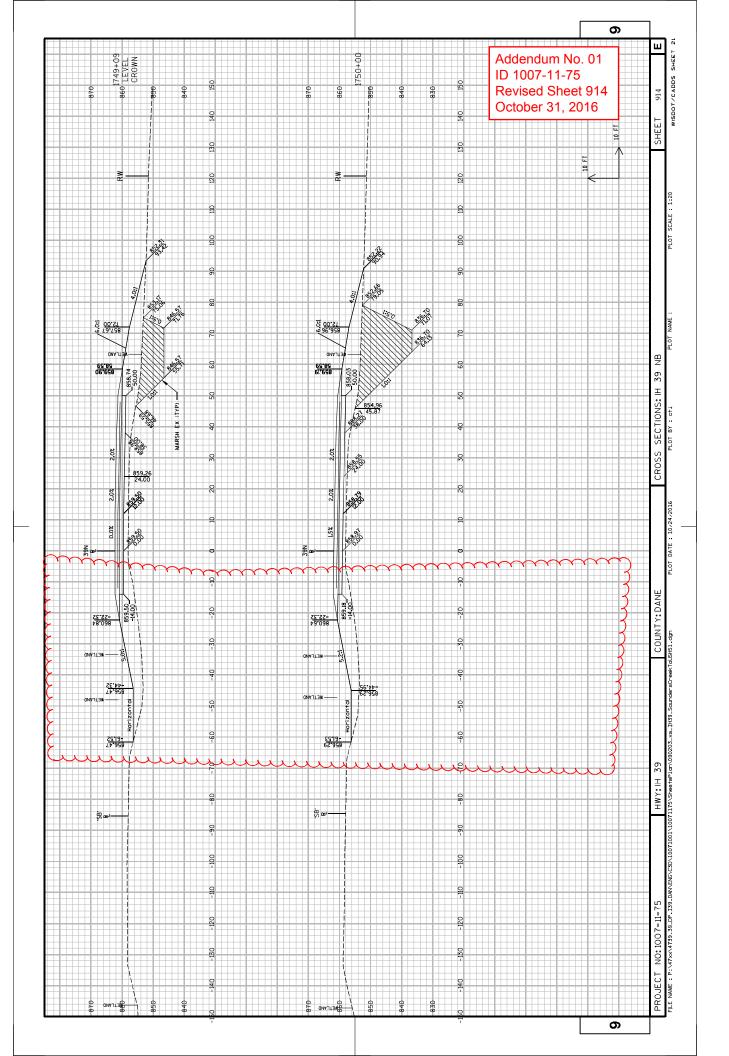
Addendum No ID 1007-11-75 Revised Sheet 779 October 31, 2016

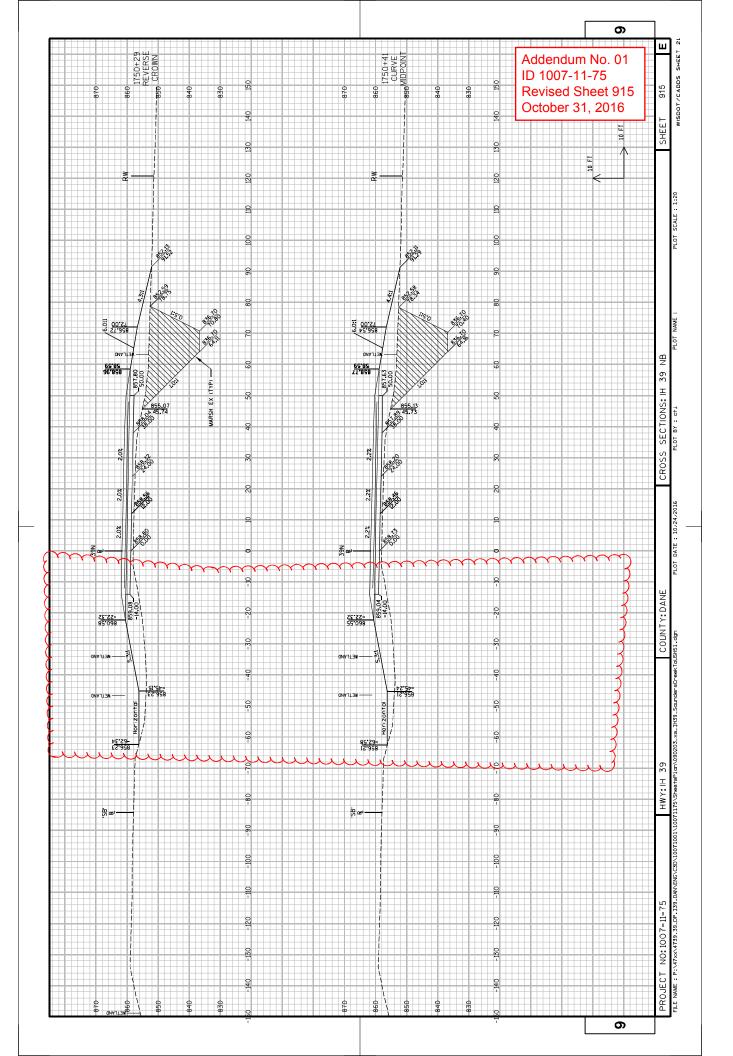
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	MASS	22.286 23.006 23.177 24.333 24.659 24,742	Addendum No. 01 ID 1007-11-75
	SELECT BORROW MATERIAL	000000	Revised Sheet 780 October 31, 2016
	ROADWAY EM BANKM ENT	754 754 754 754 754 757	SHEET
(51)	SH H	000000	
Cum diative voi (CT)	ROCK	000000	
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merenital vol (c1) (olladjasted)	MARSH	000000	
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	DISTANCE	100.00 100.00 75.21 100.00 52.03 14.66	27-11-70
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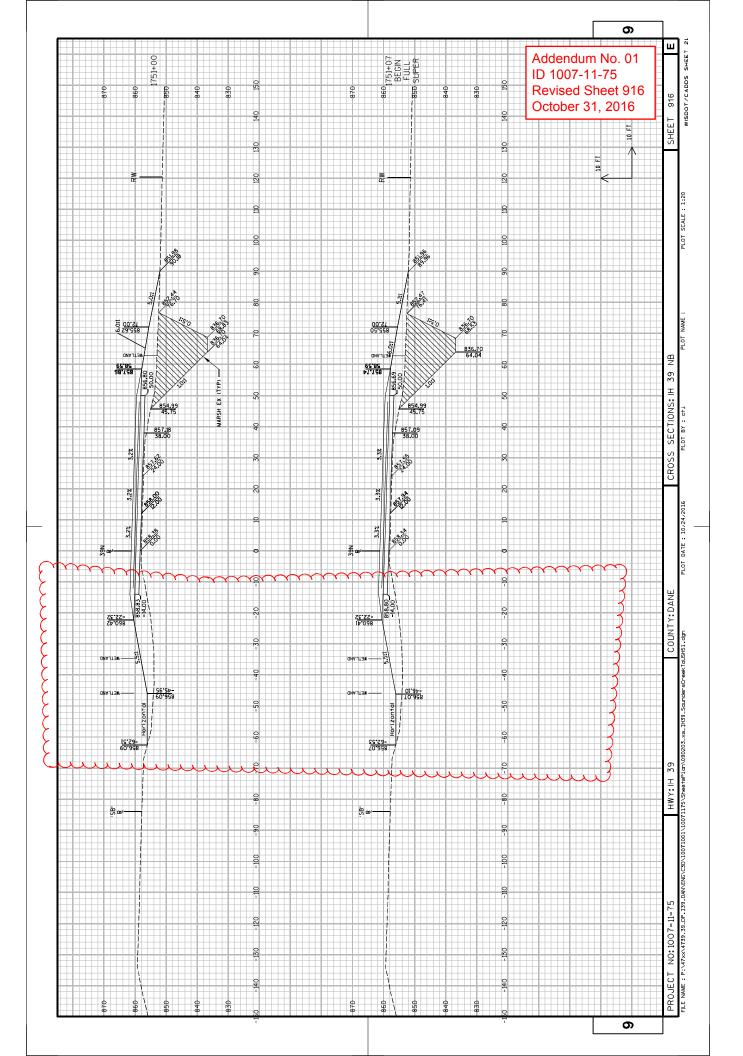


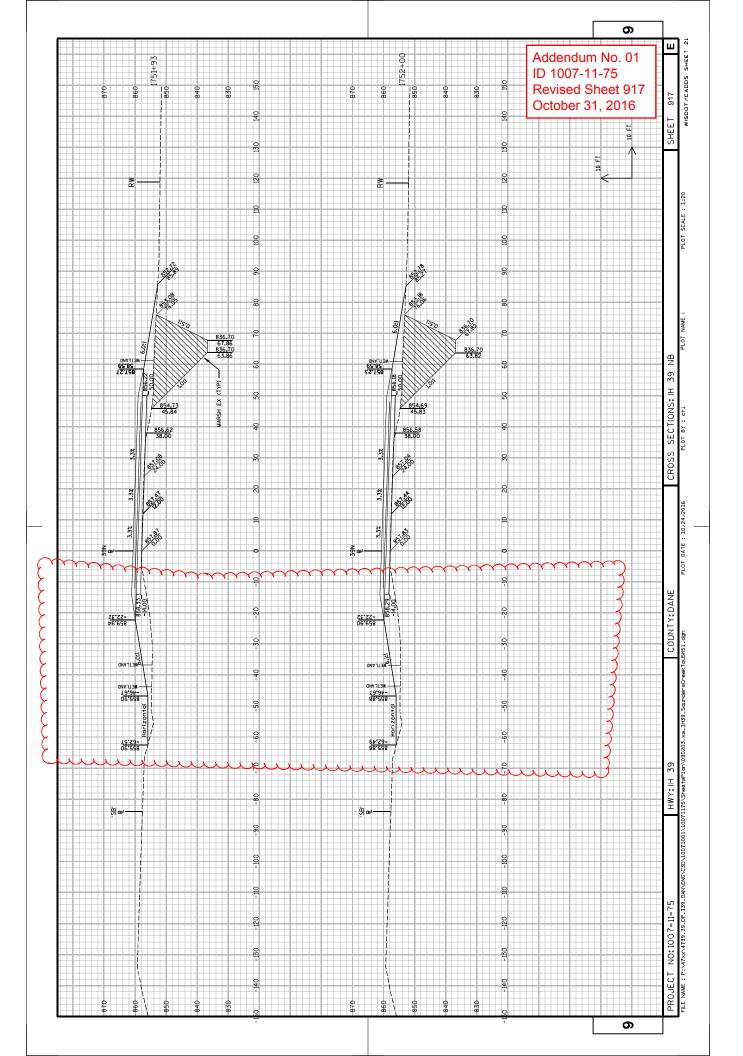


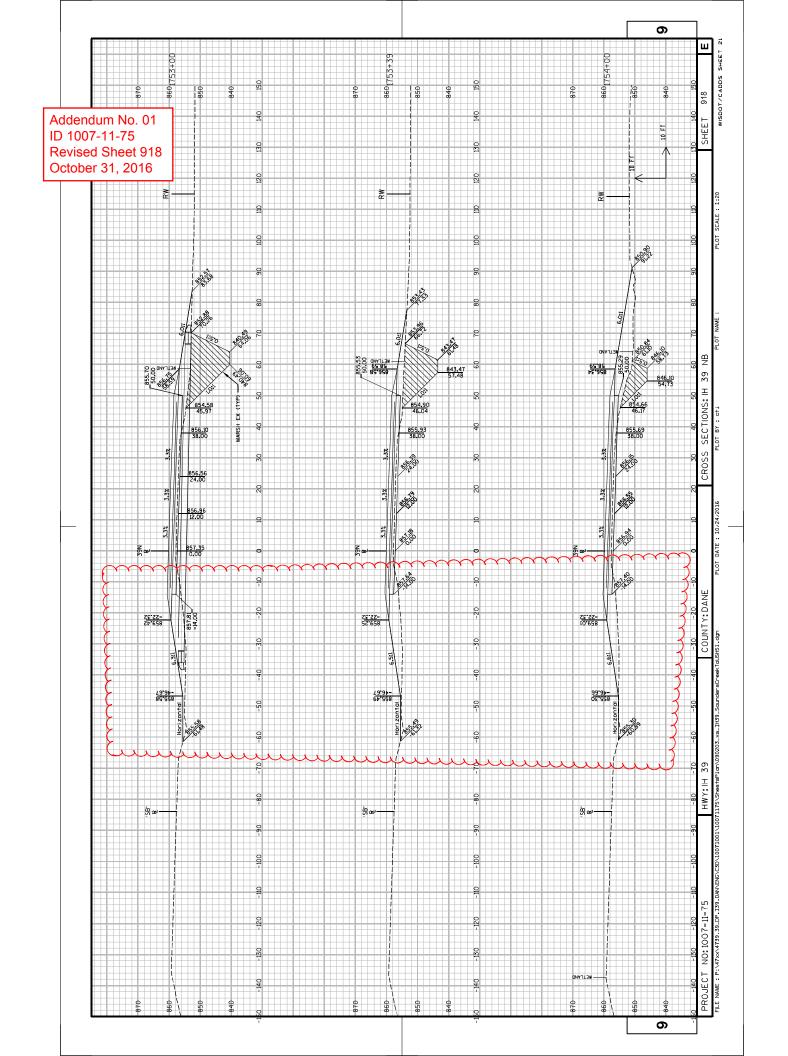


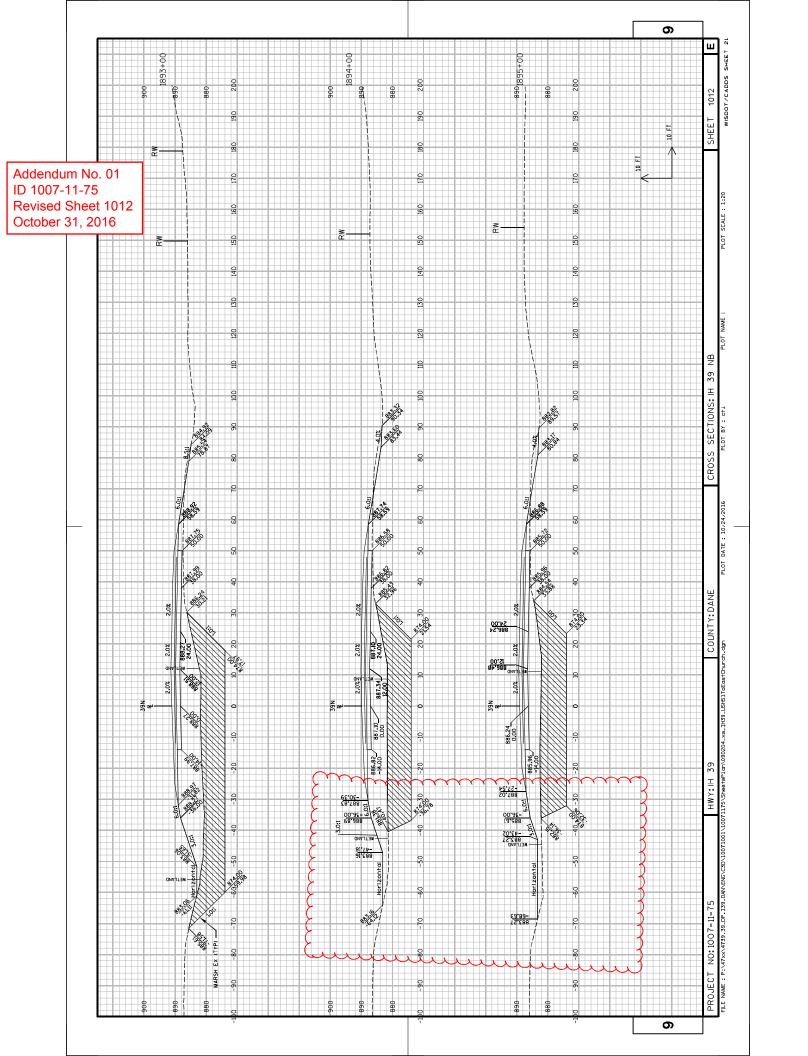


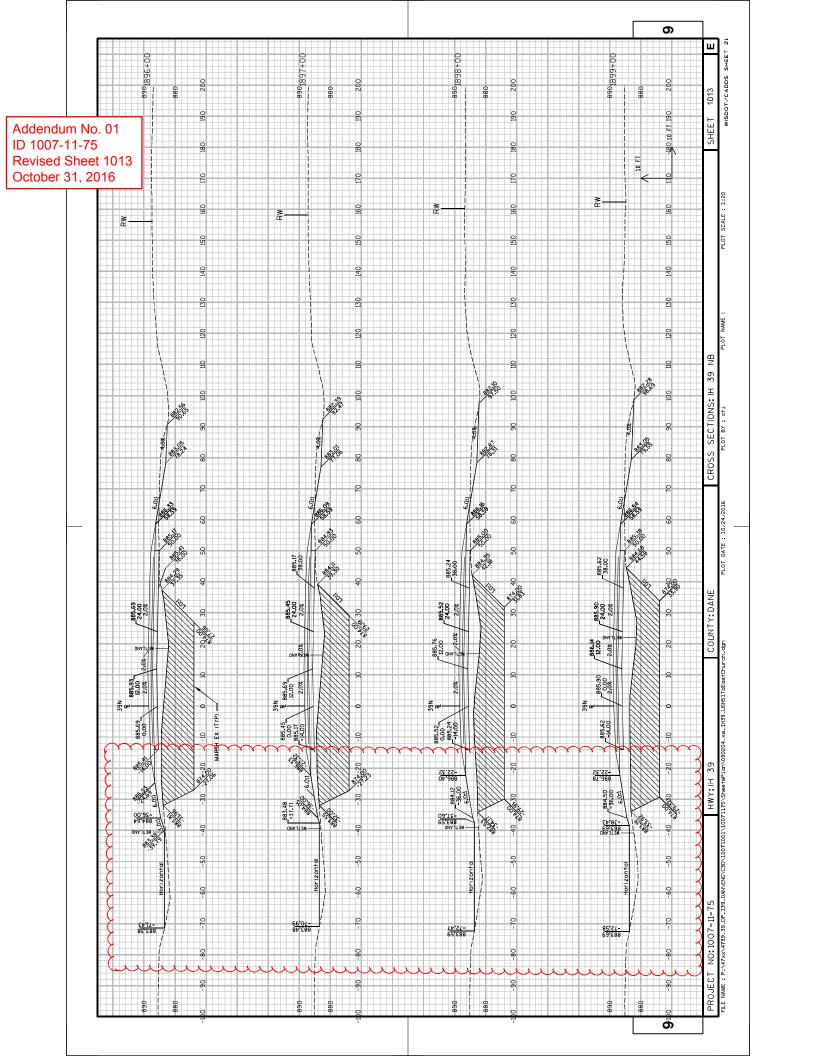


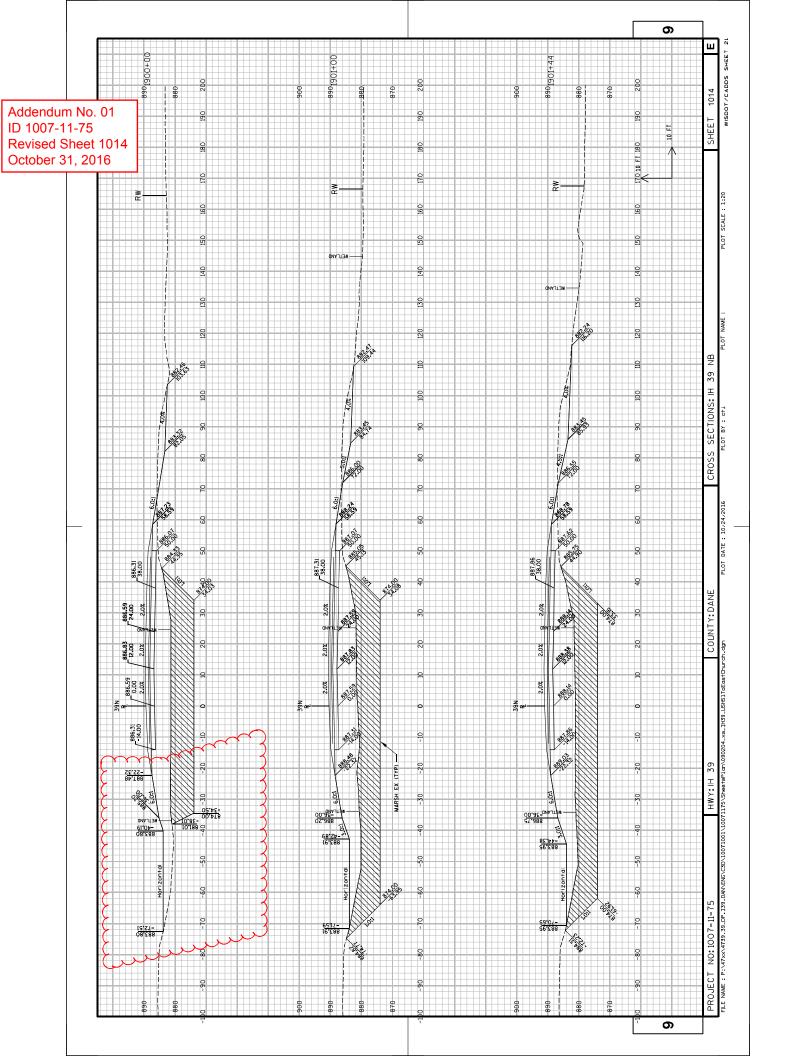


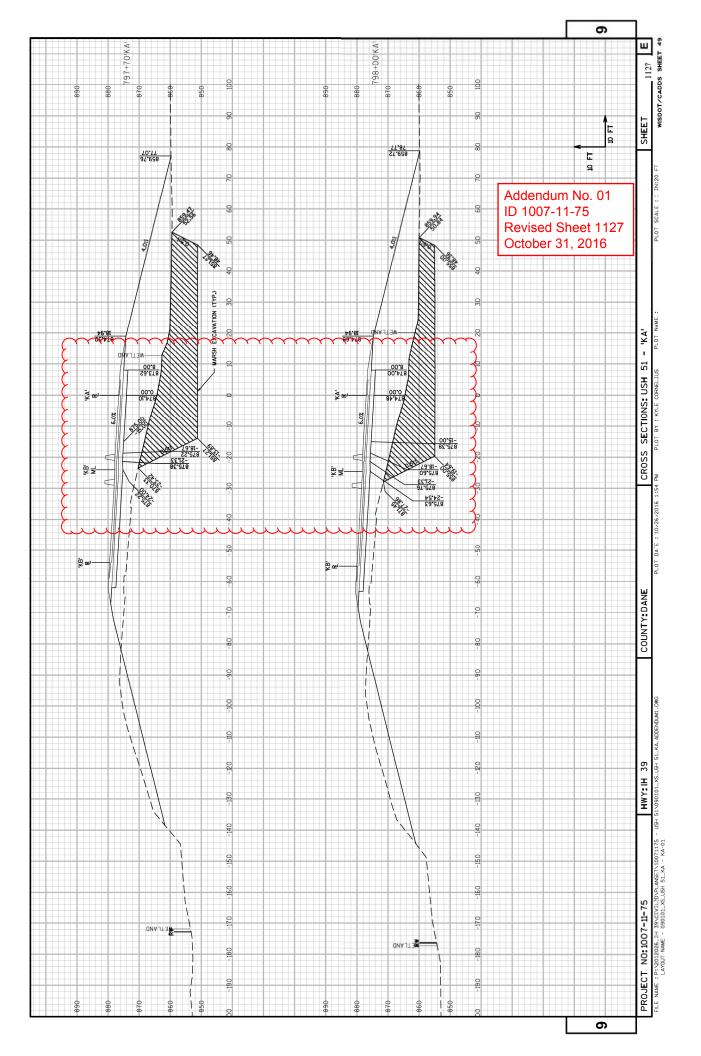


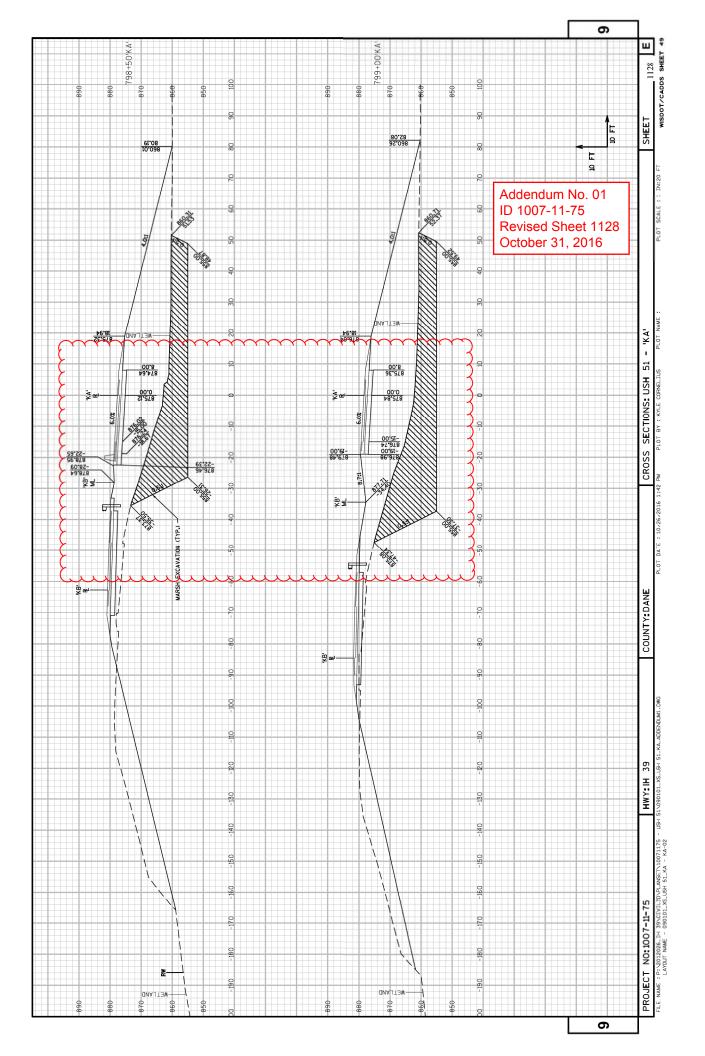


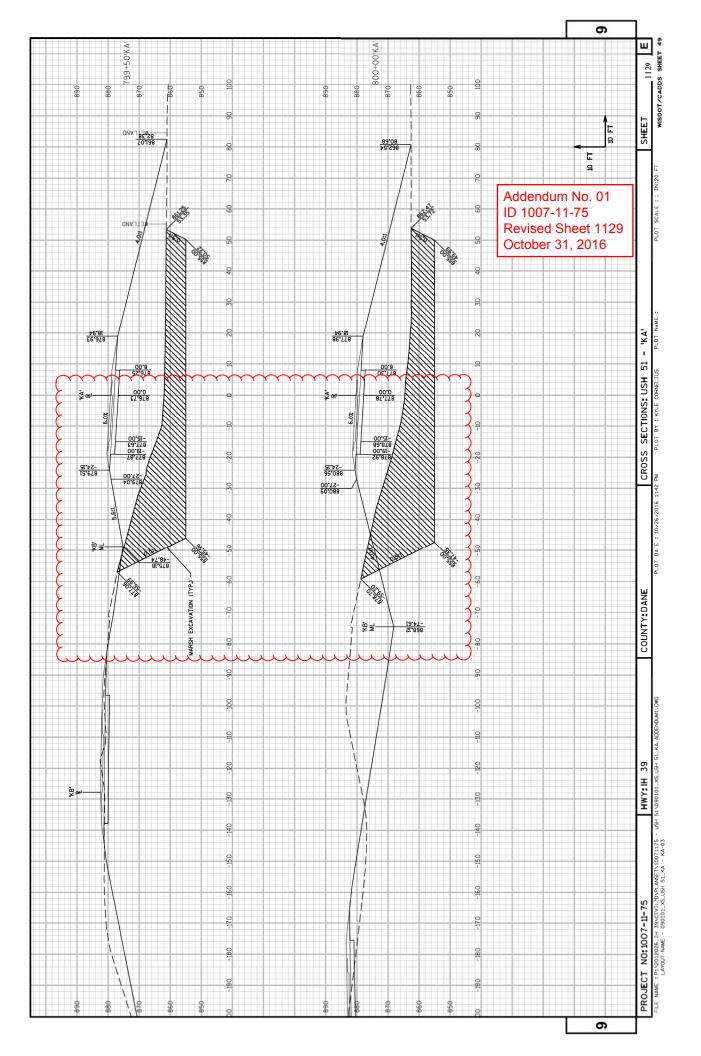


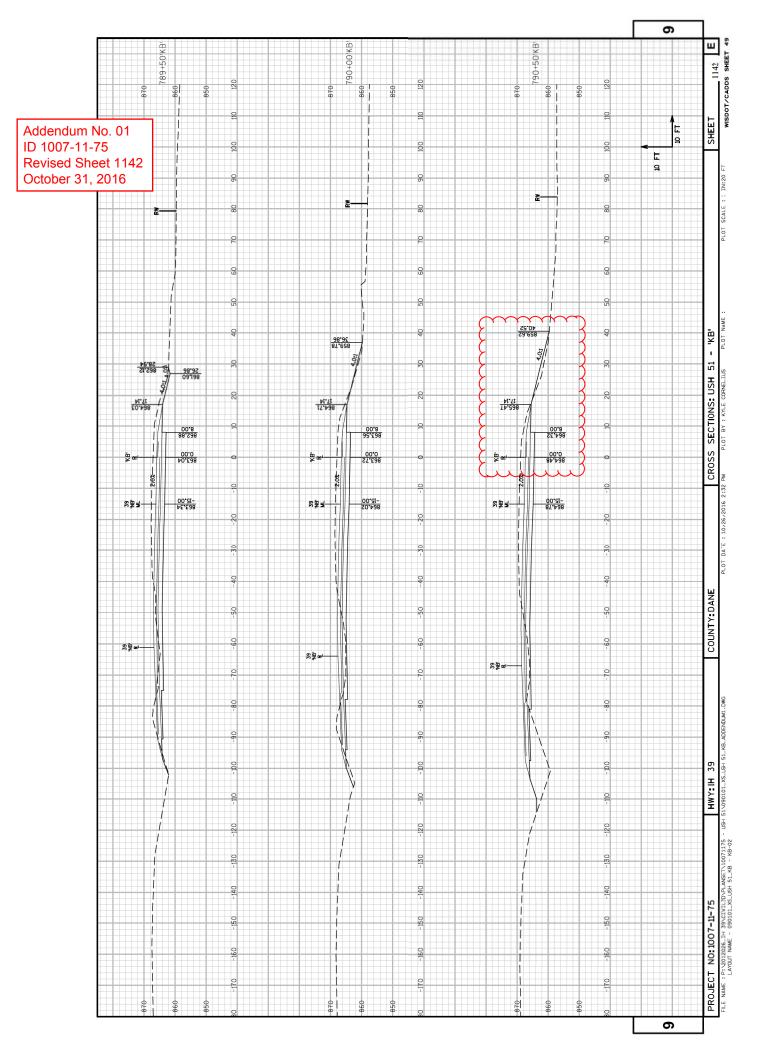


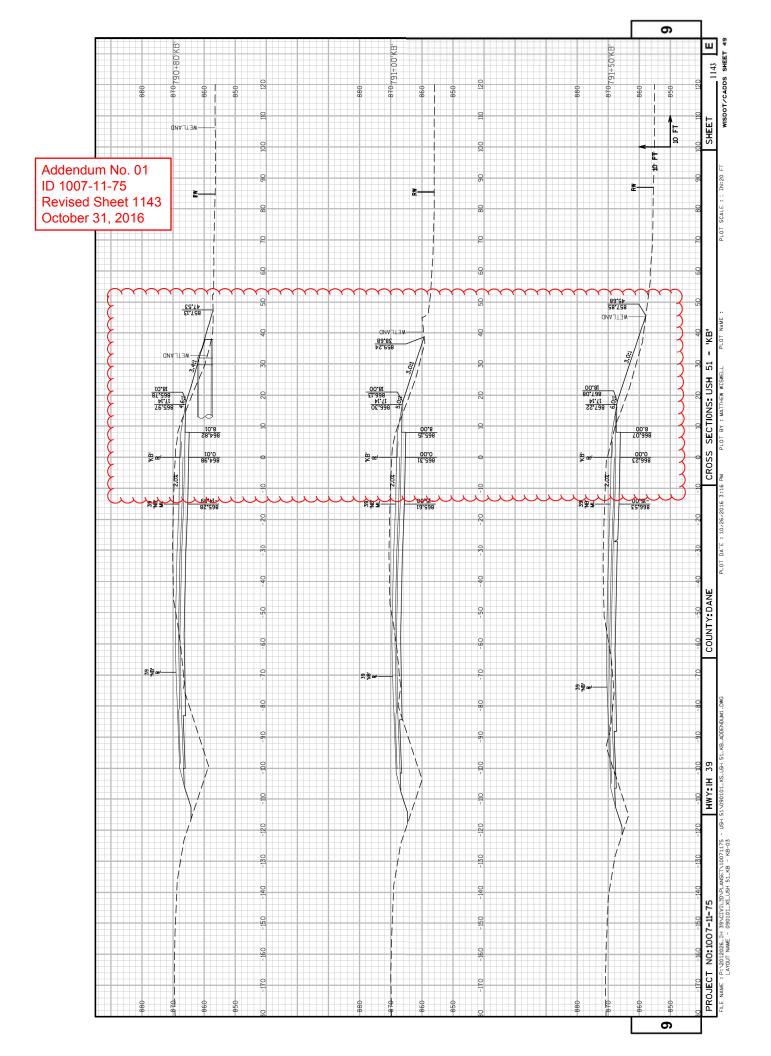


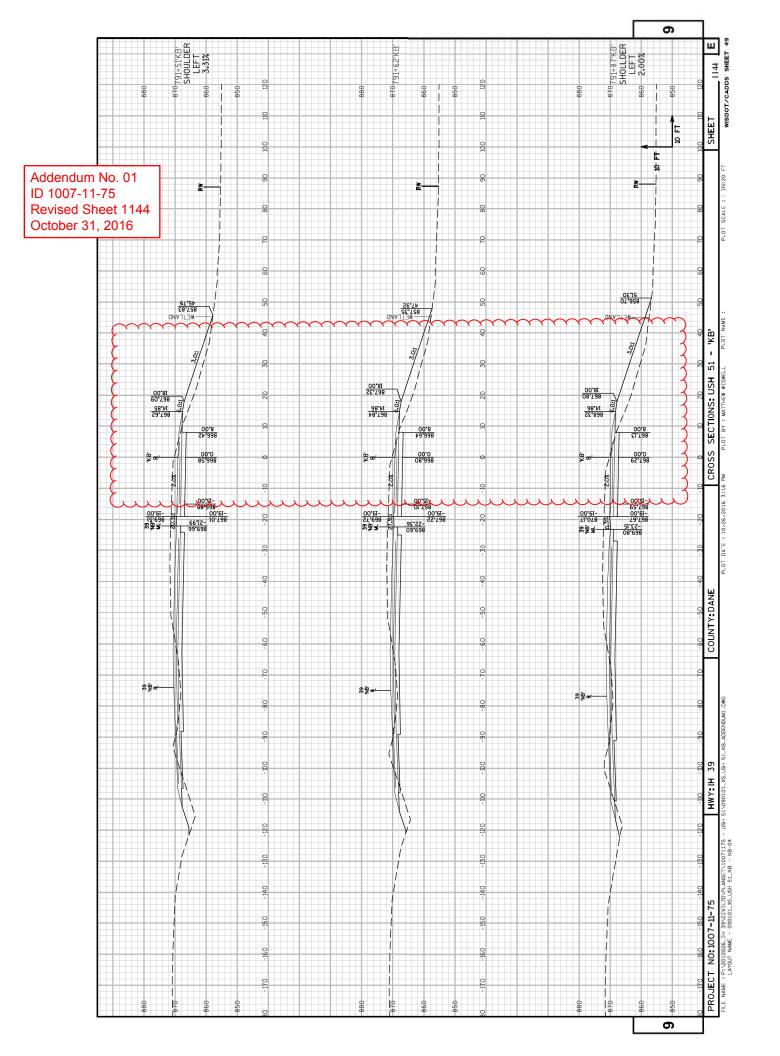


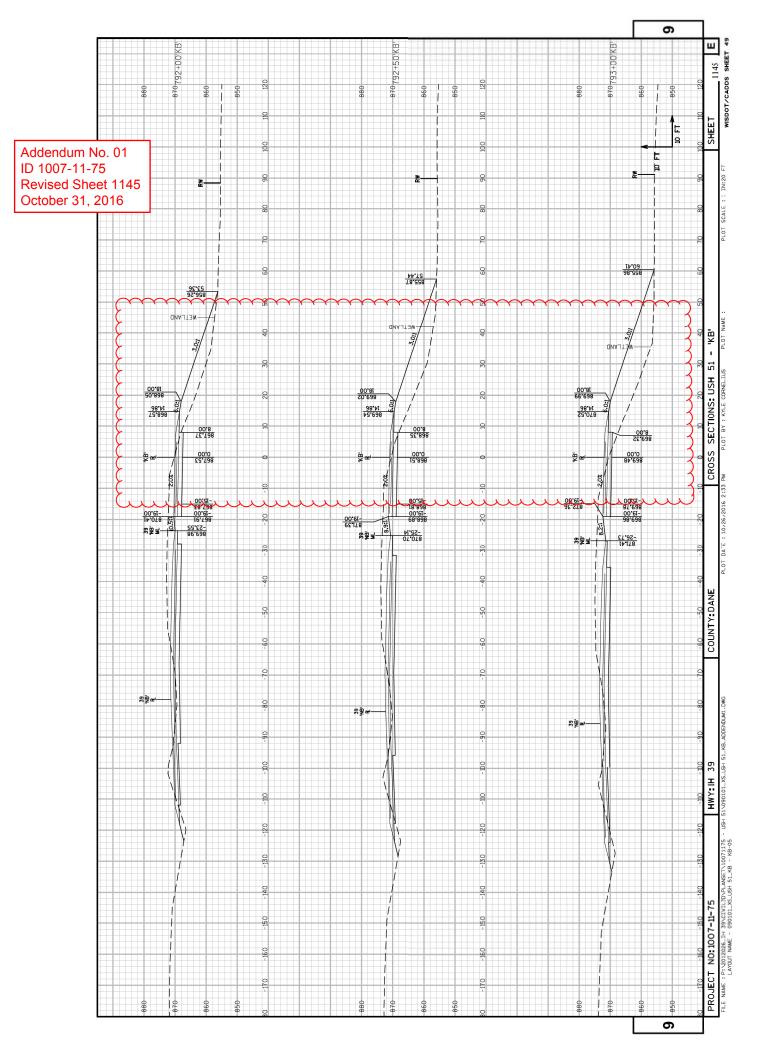


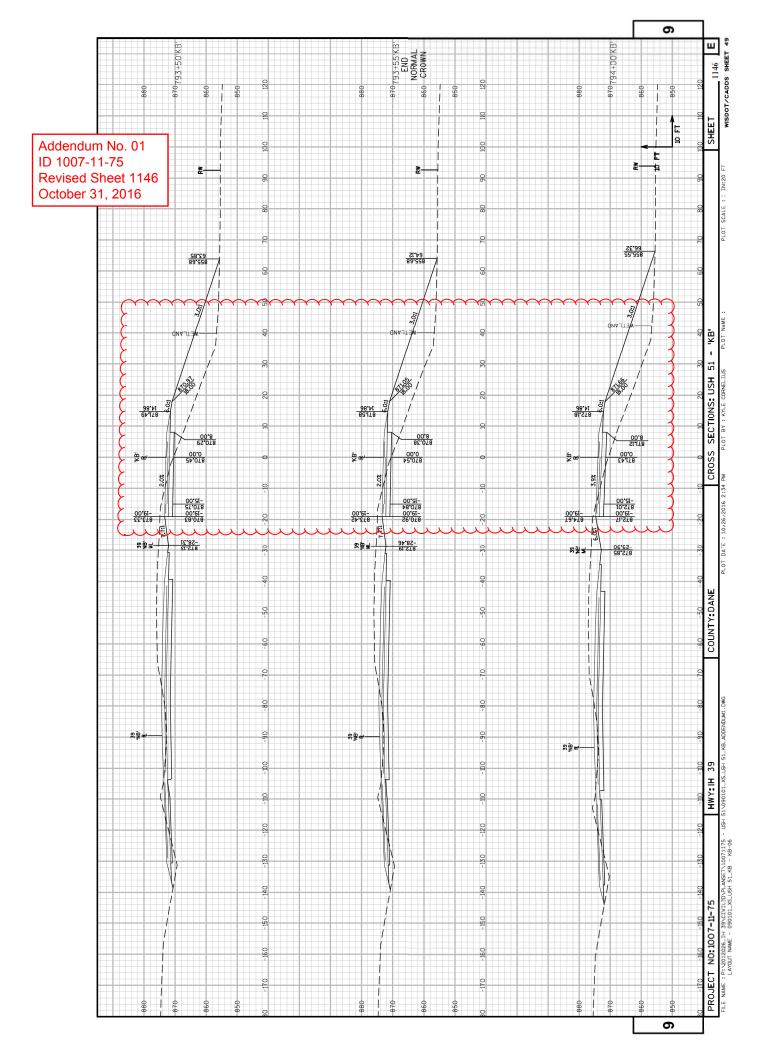


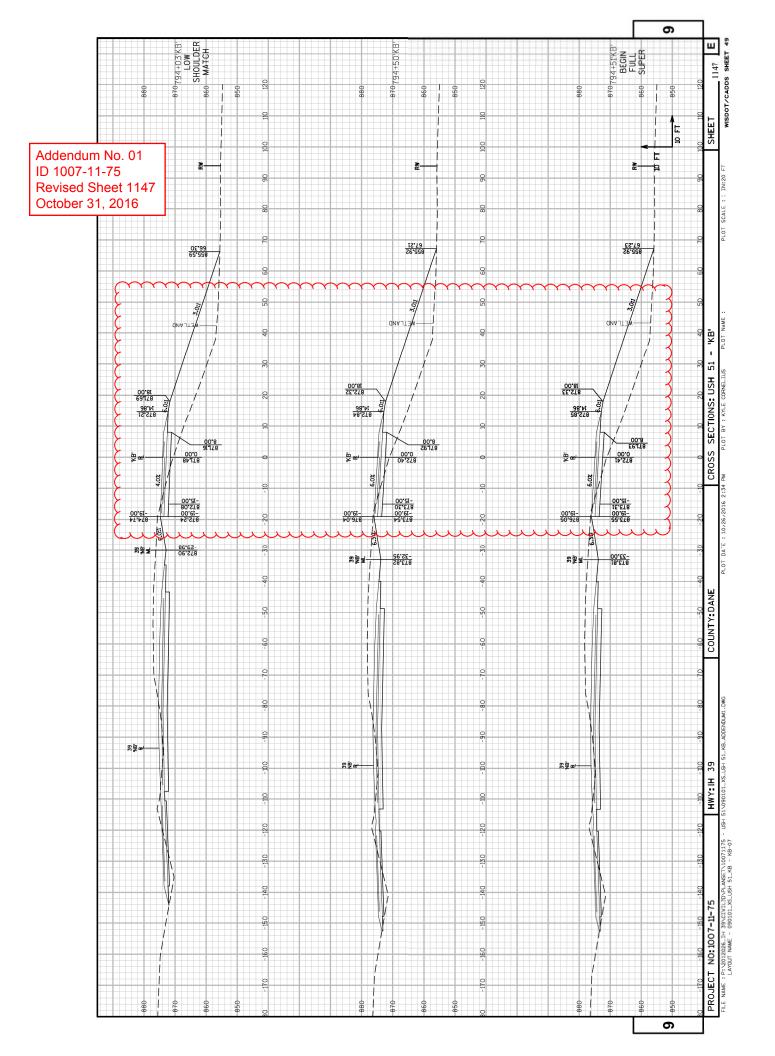


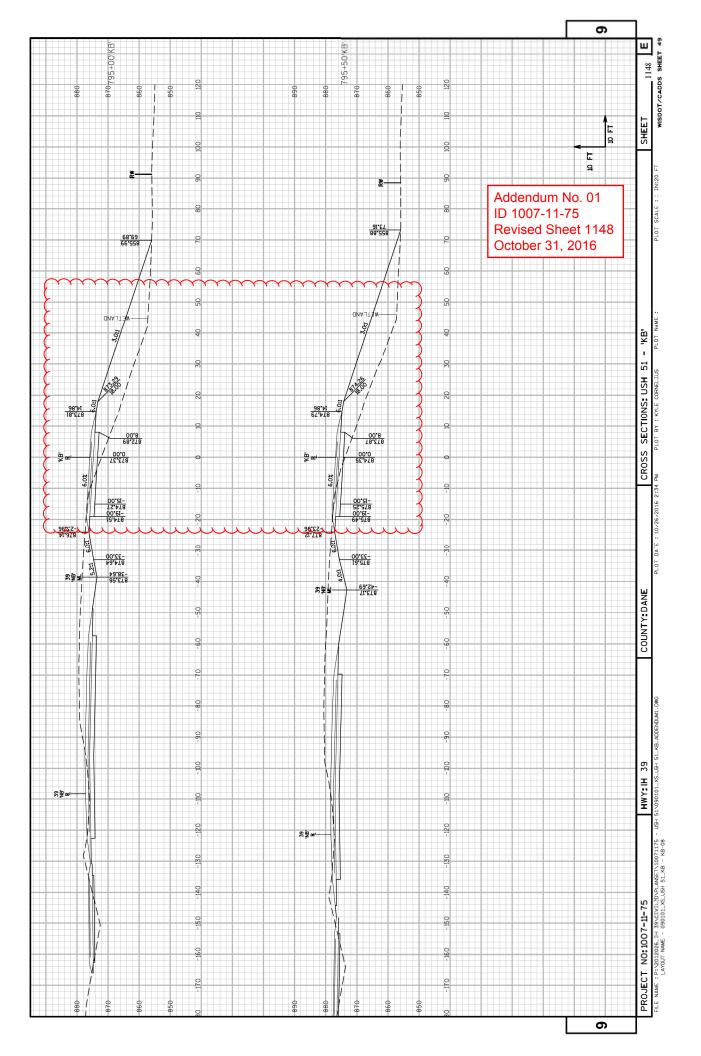


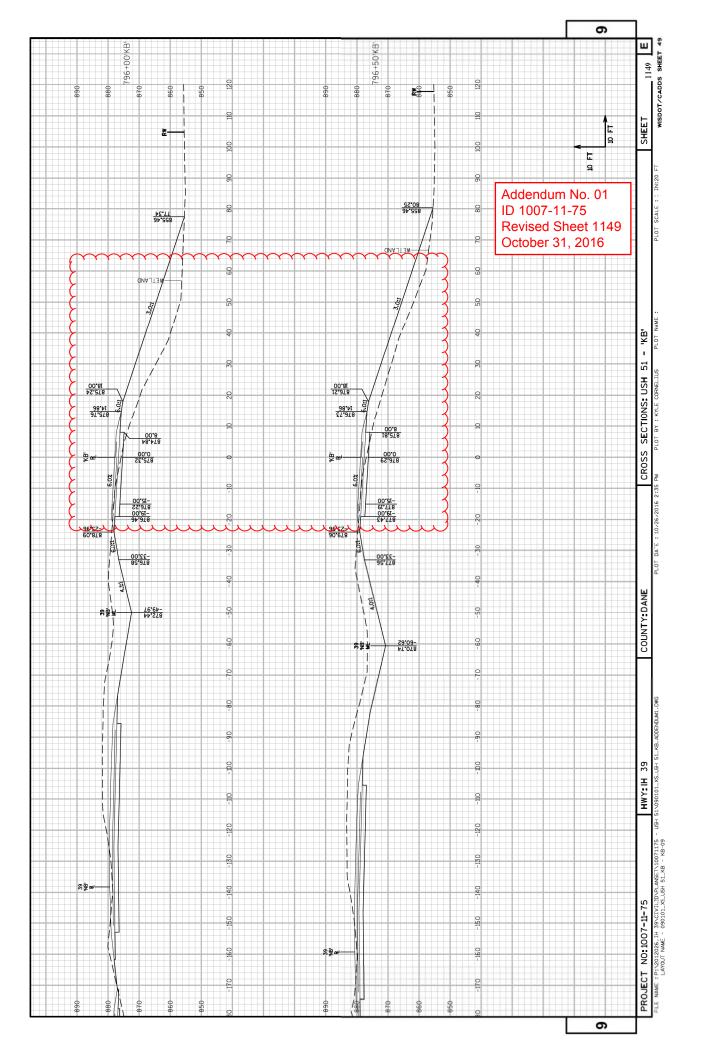


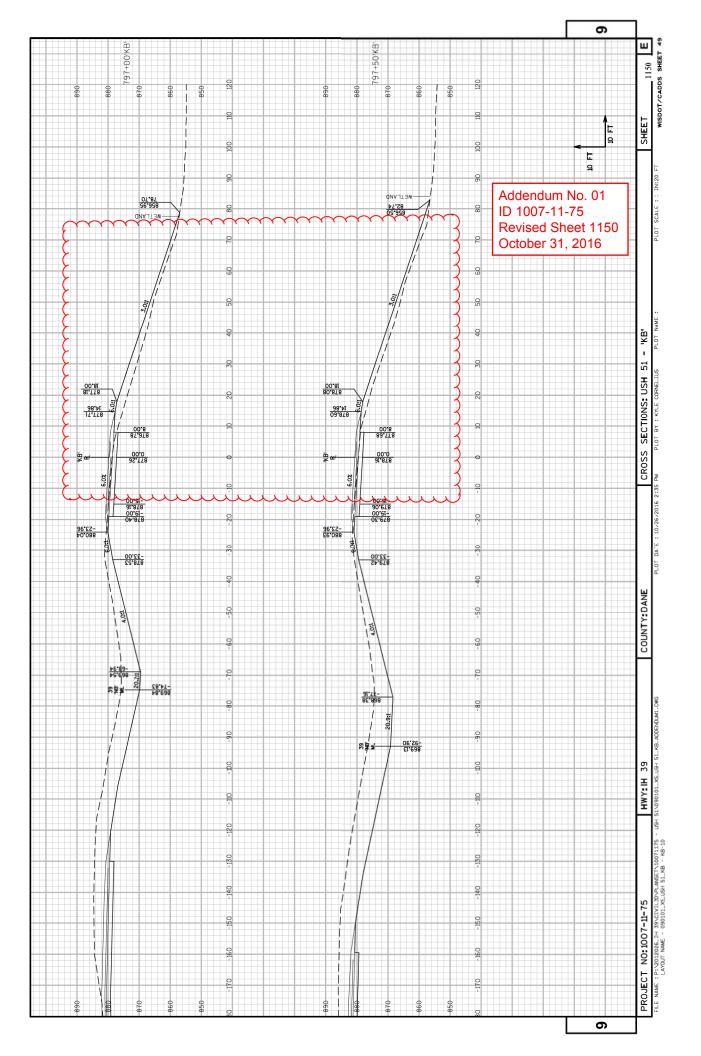


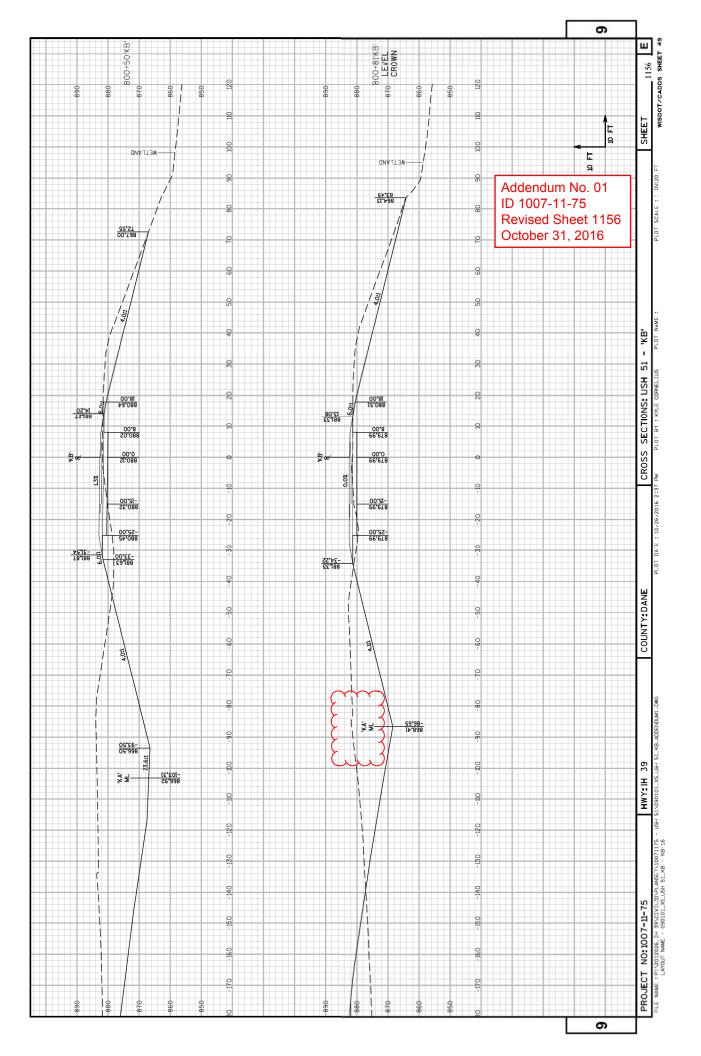


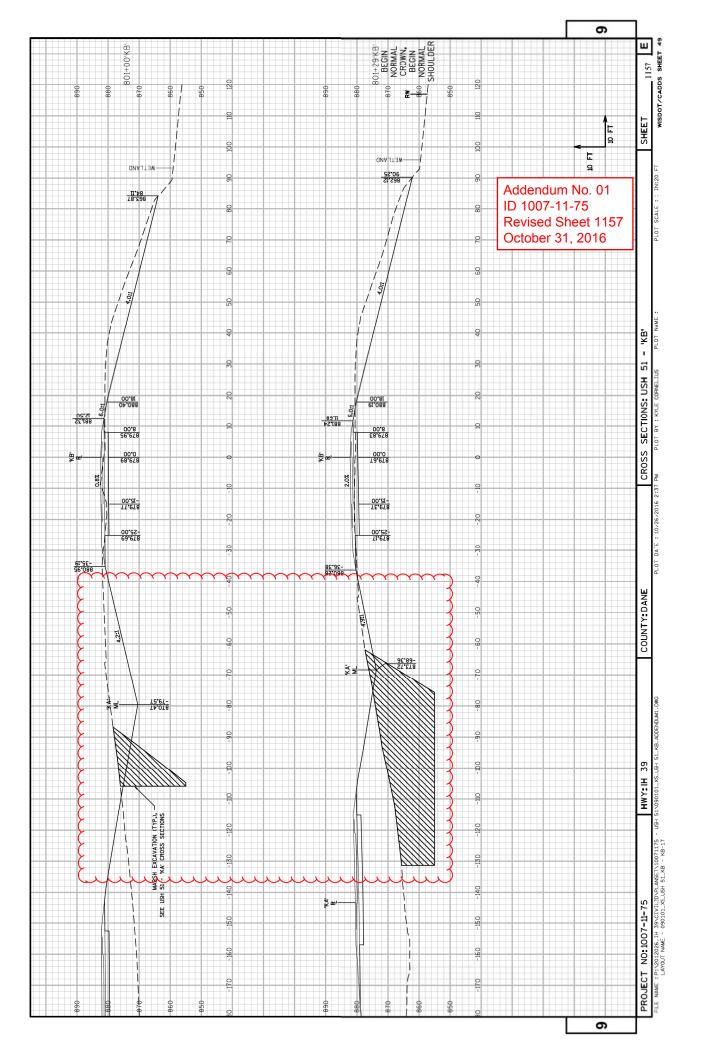


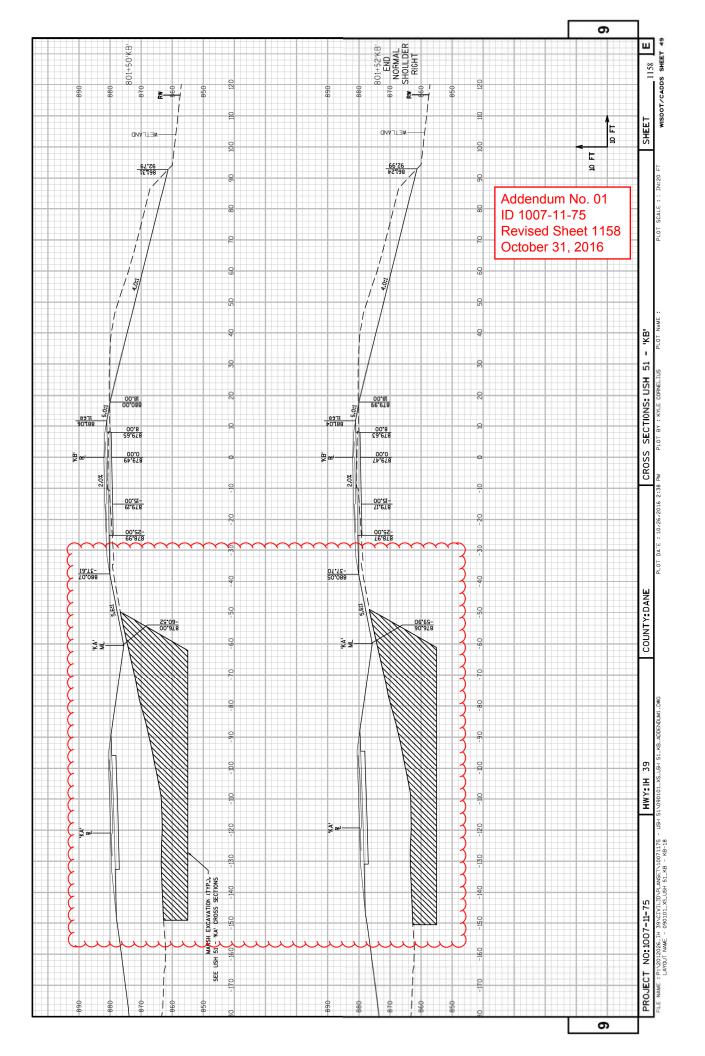


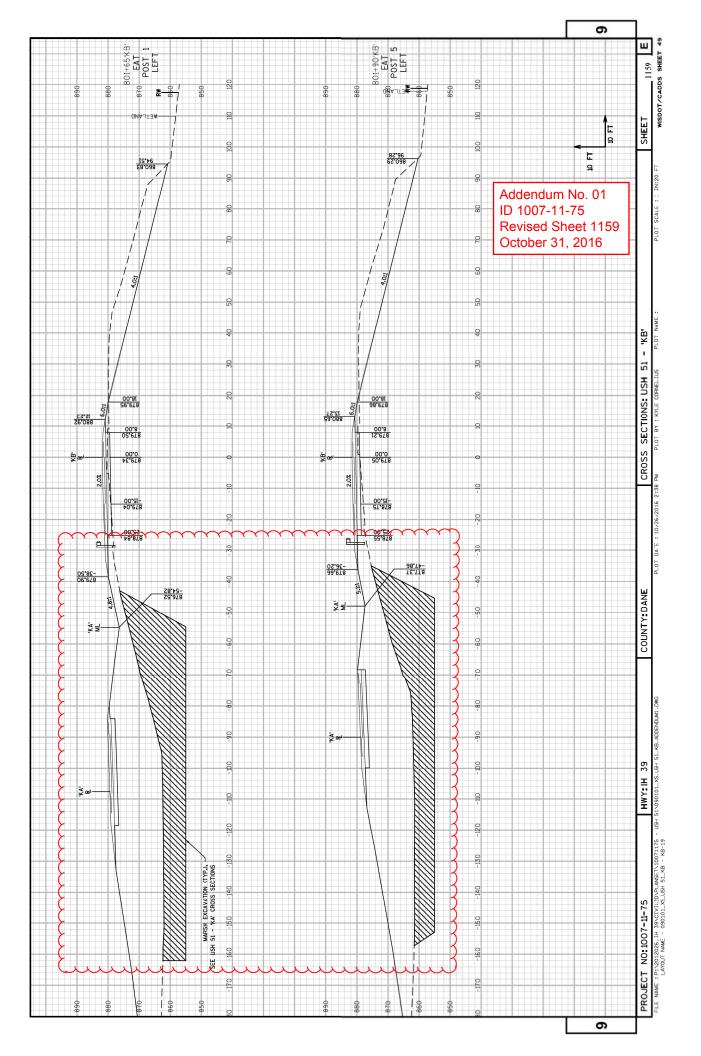


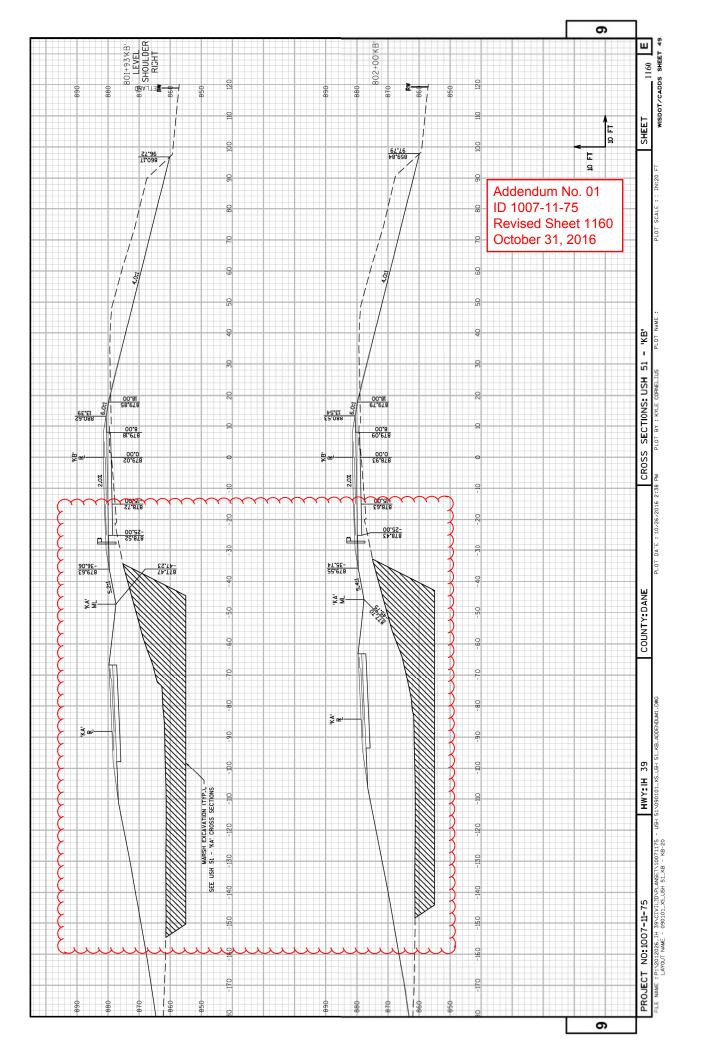


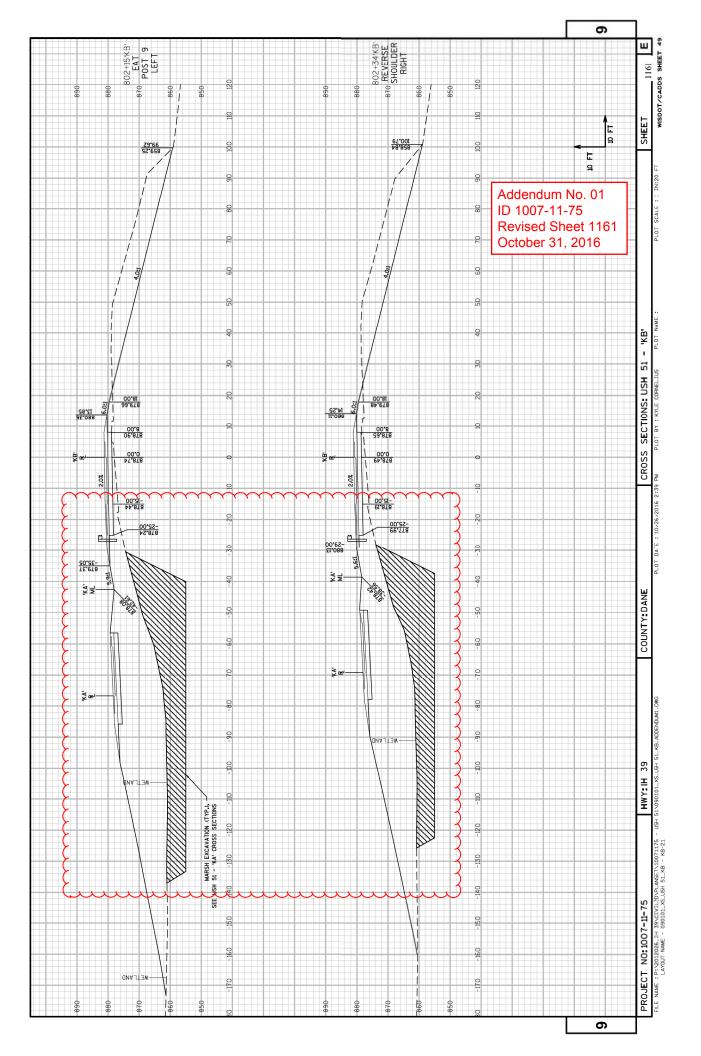


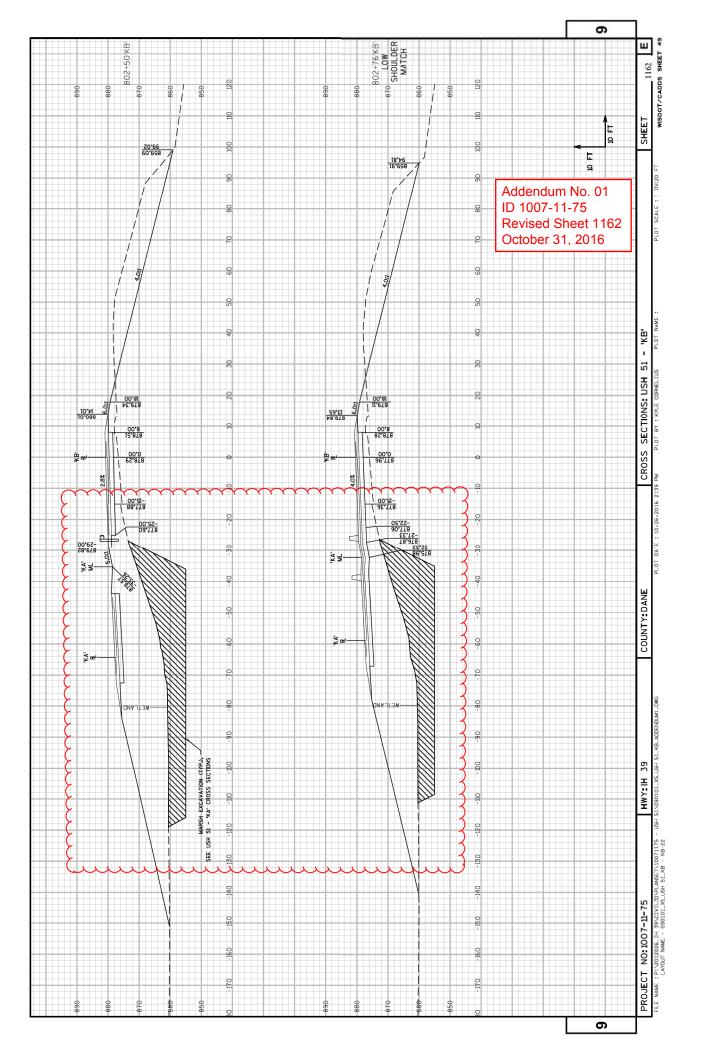


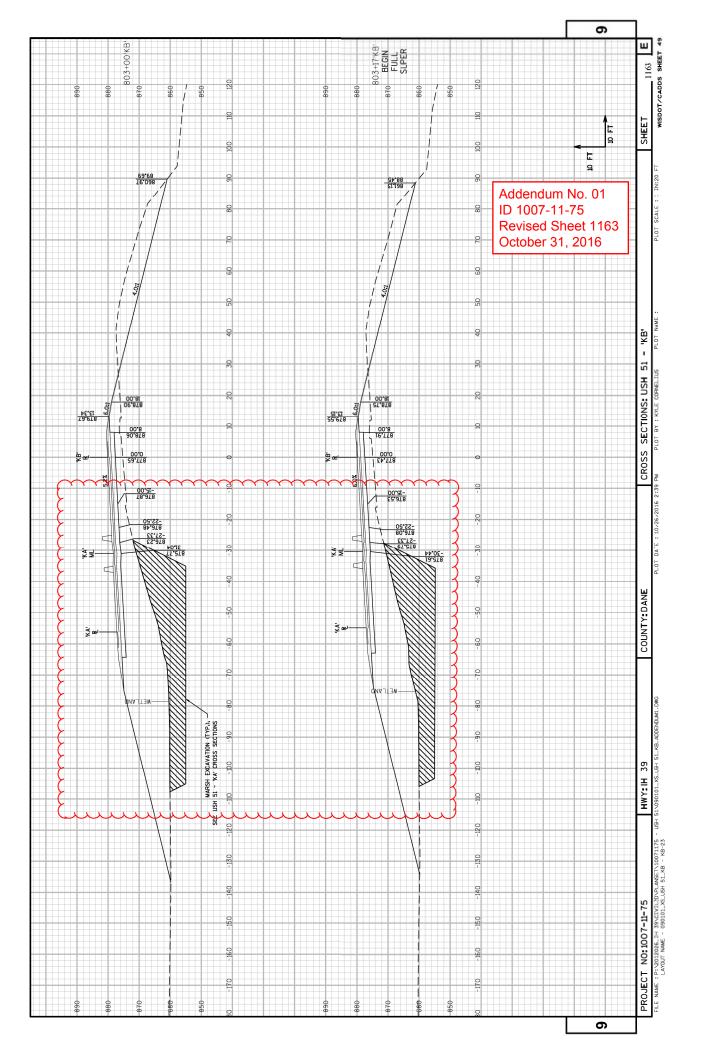


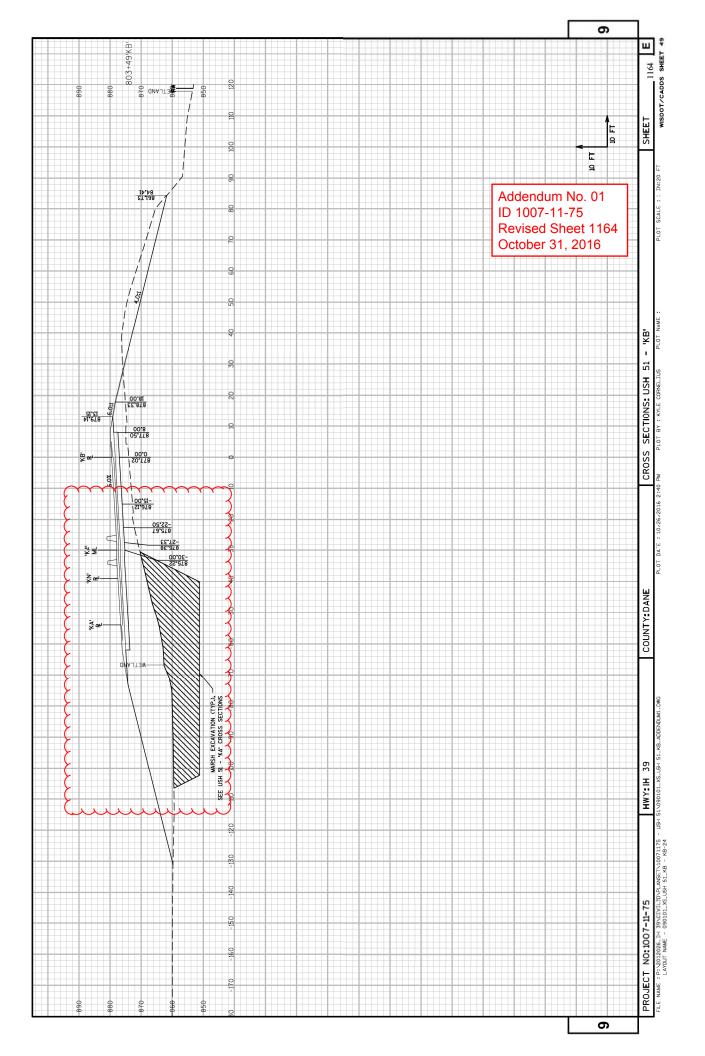


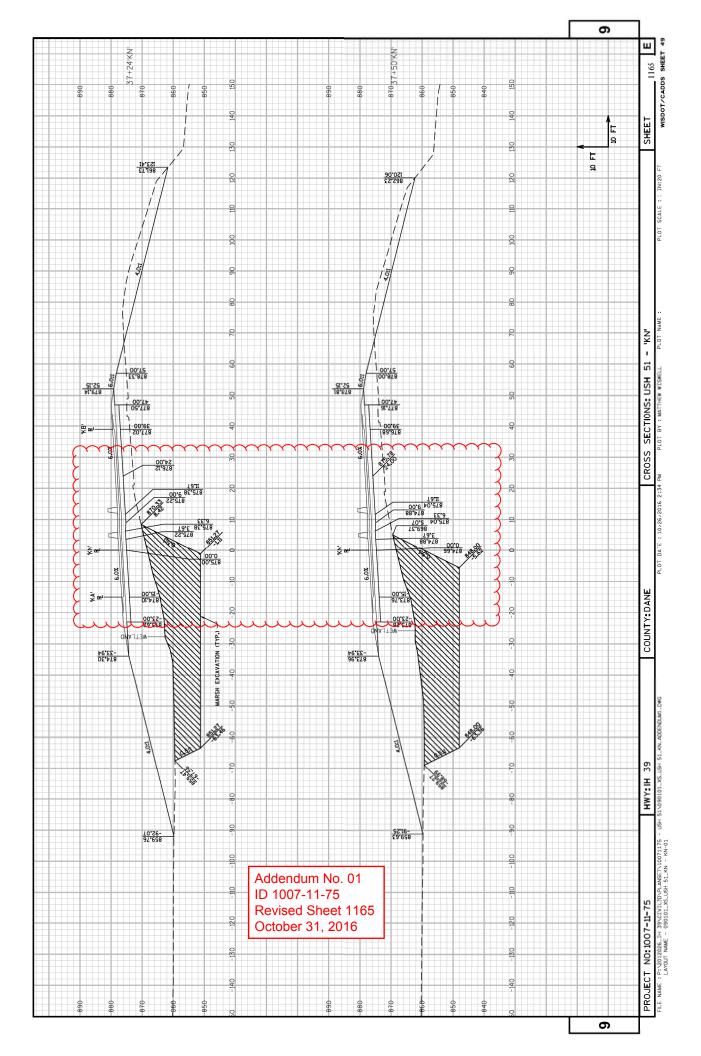


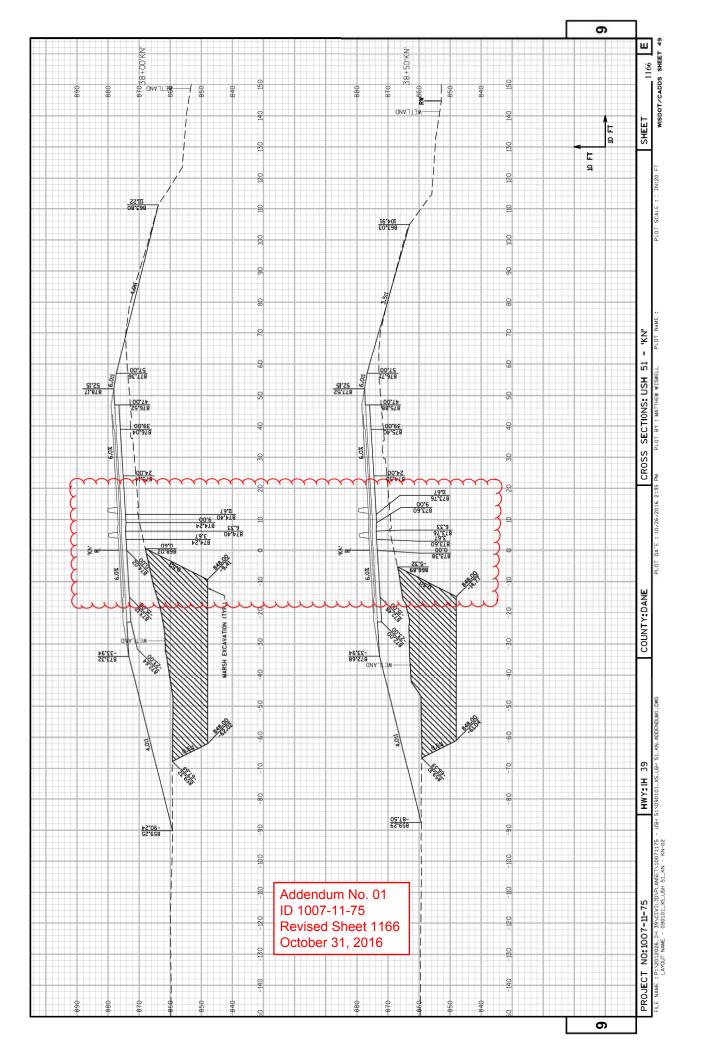


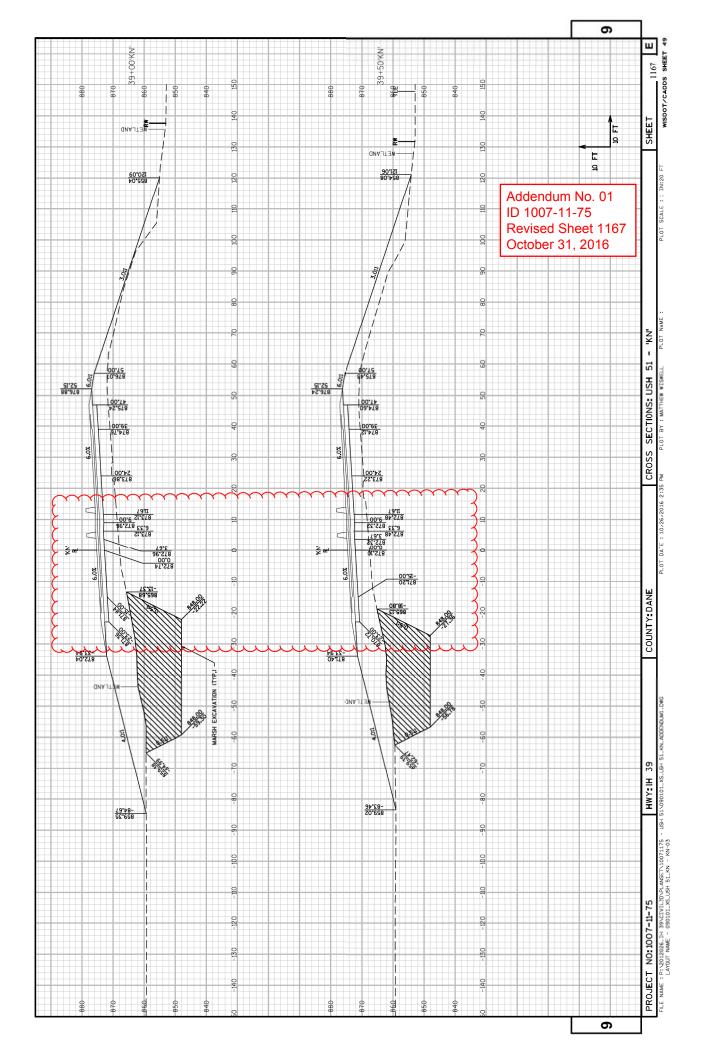


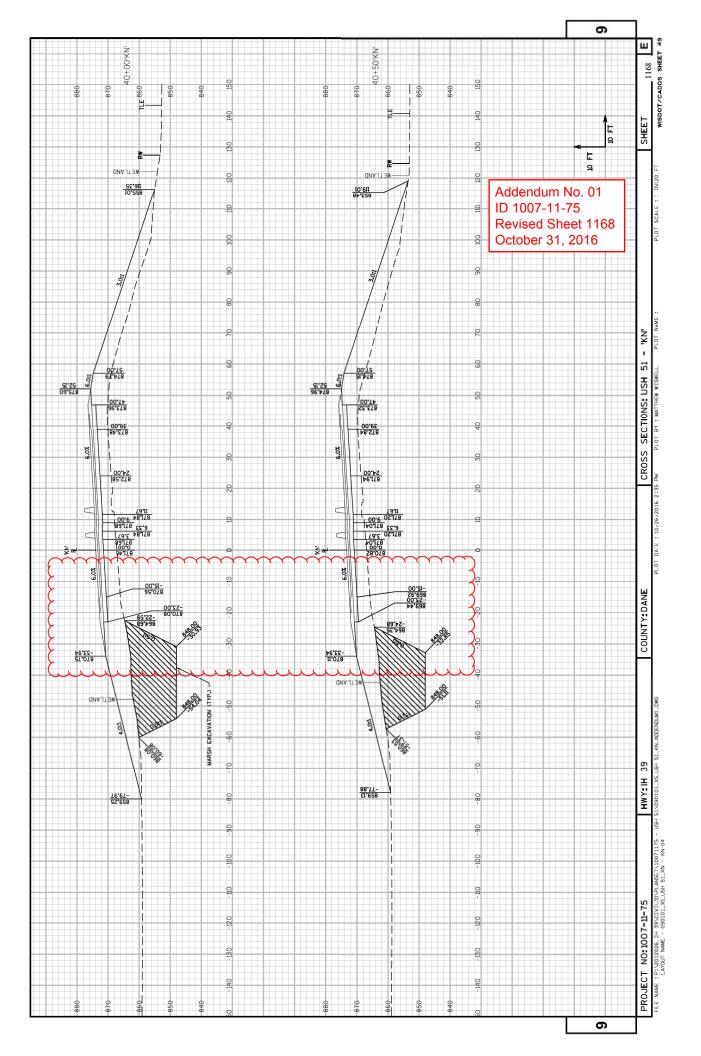


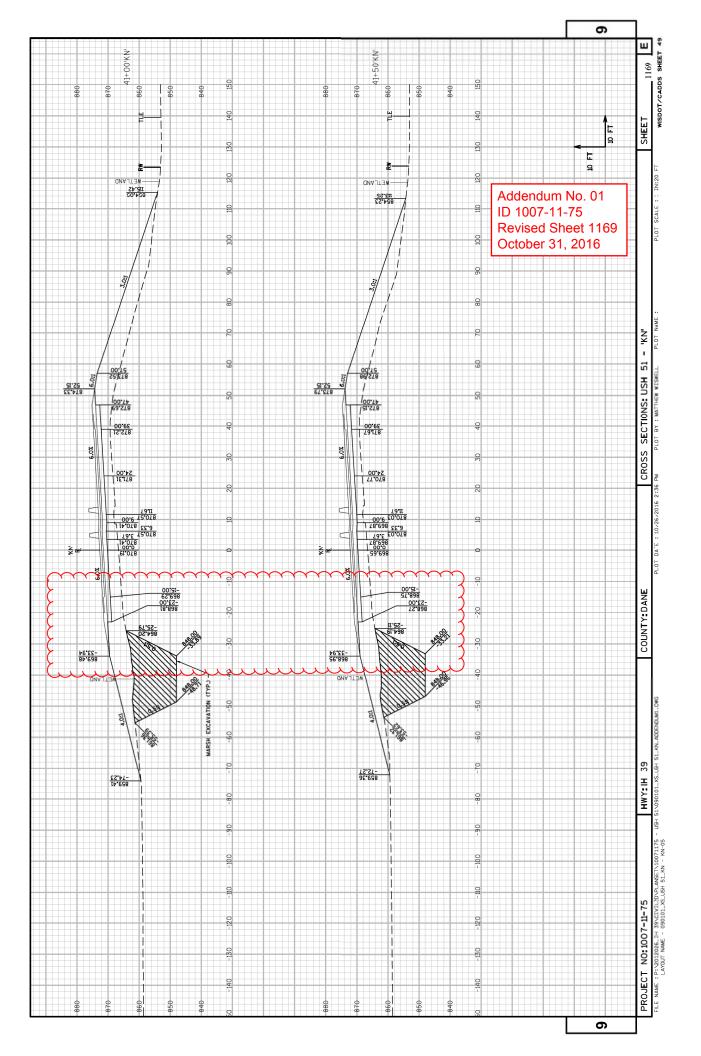


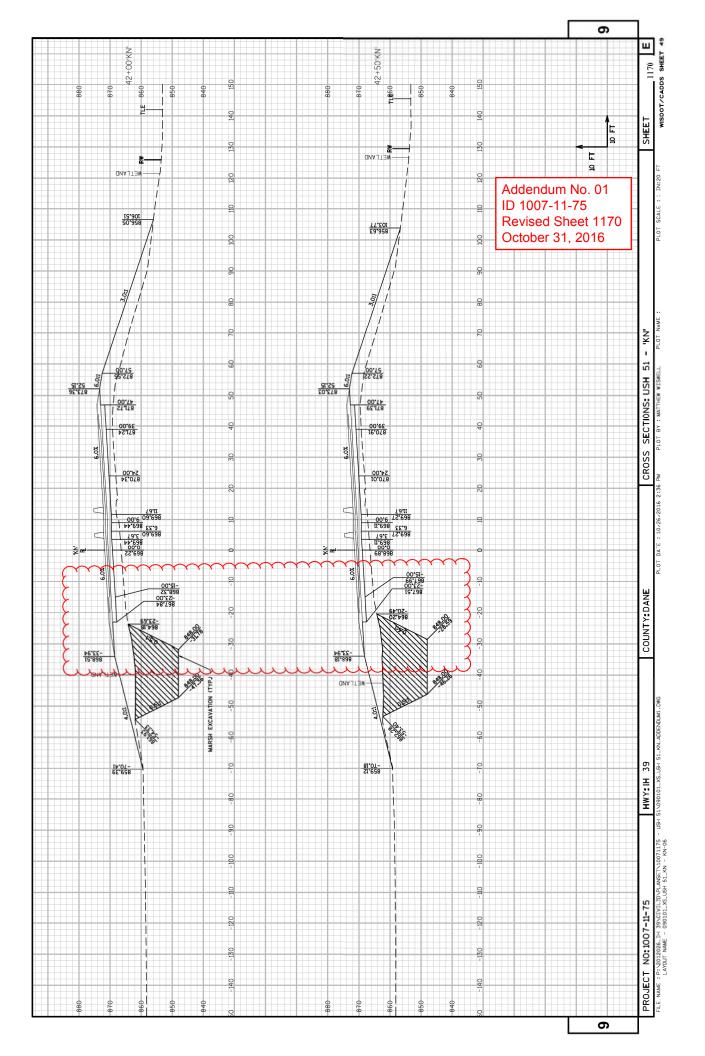


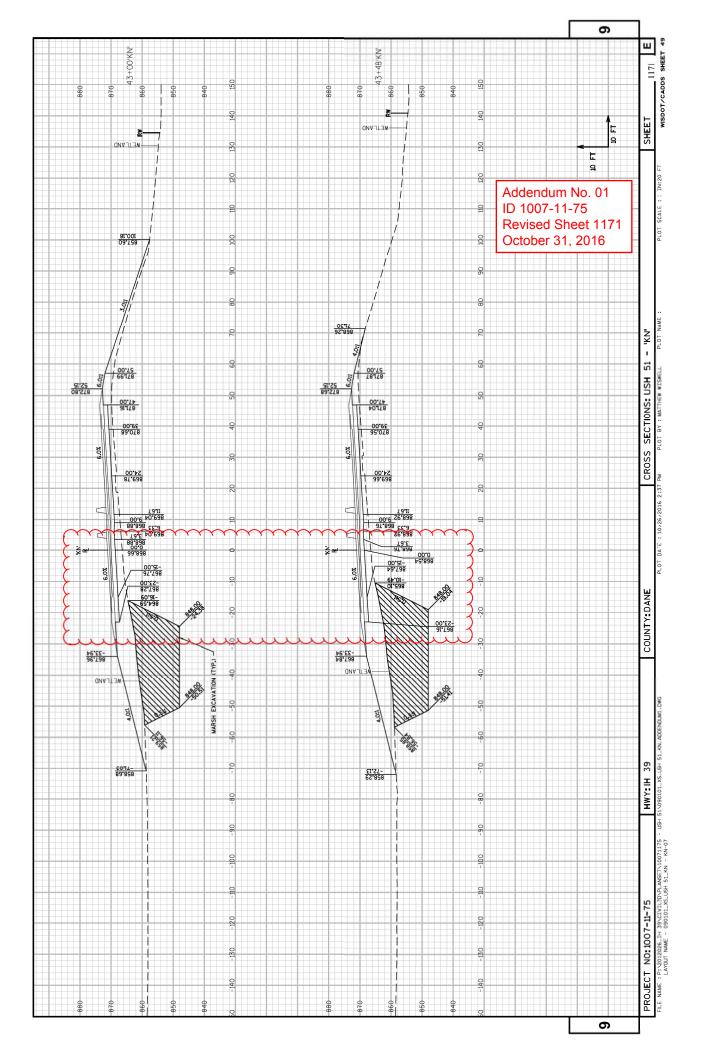


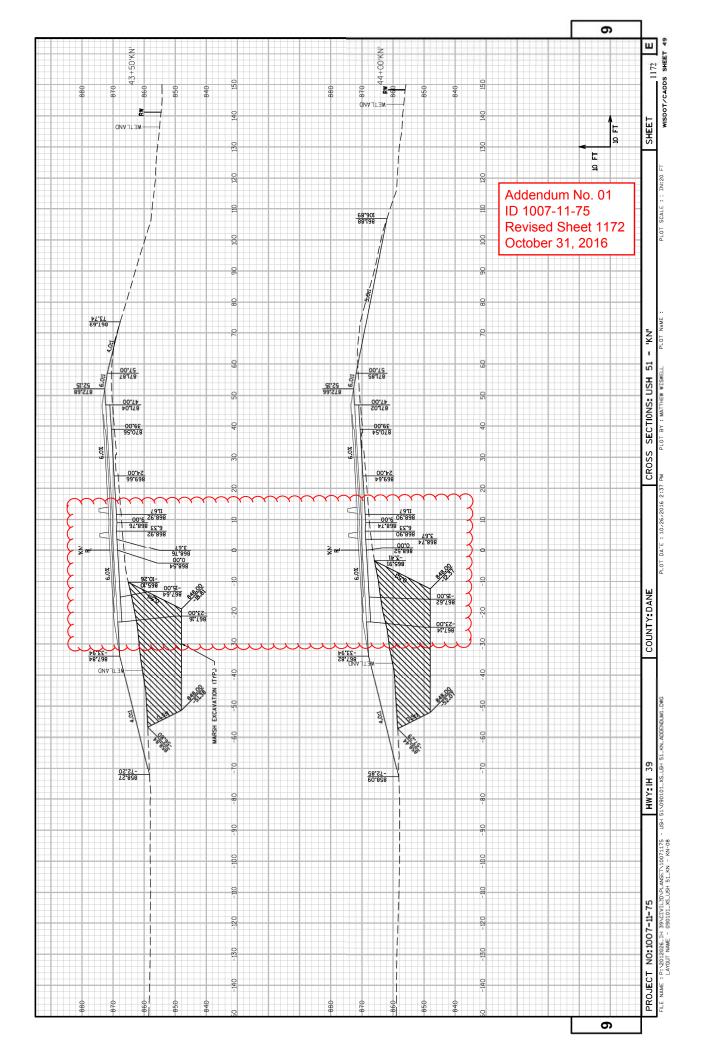


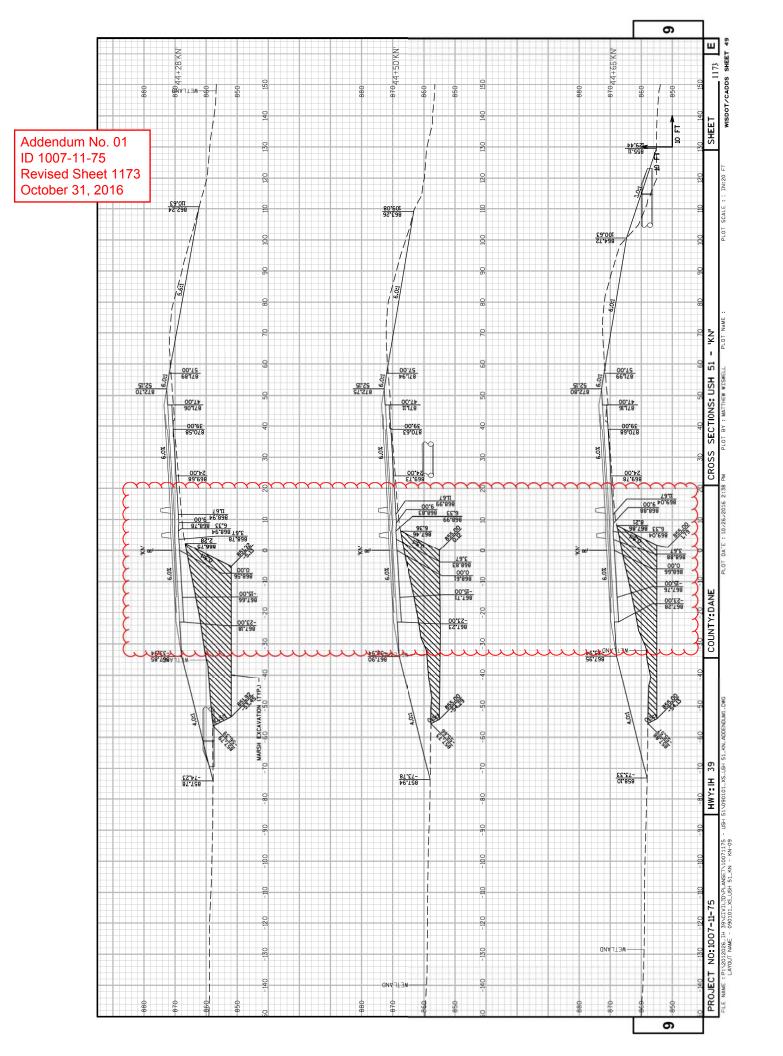


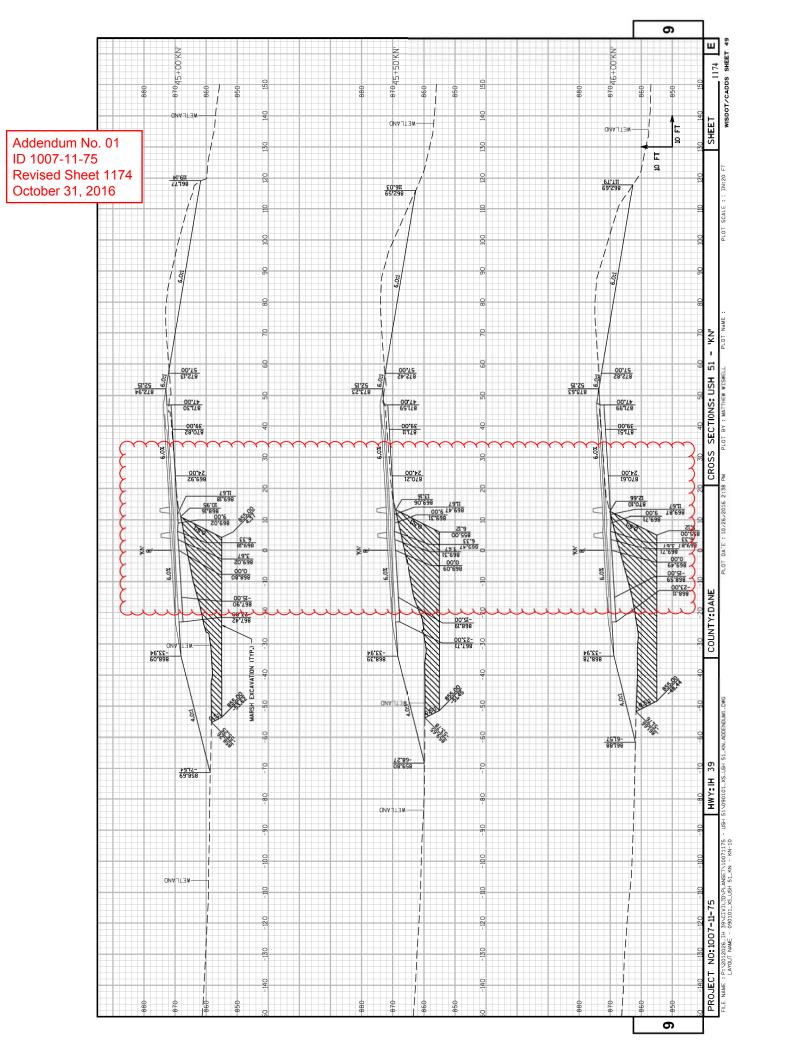




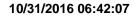














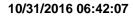
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**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

SECTION: 0001 Contract Items

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0010	201.0105 Clearing	176.000 STA		
0020	201.0205 Grubbing	176.000 STA		
0030	203.0100 Removing Small Pipe Culverts	46.000 EACH	·	
0040	203.0200 Removing Old Structure (station) 001. 1528+44'NB'	LS	LUMP SUM	
0050	203.0200 Removing Old Structure (station) 002. 1810'NB'+90	LS	LUMP SUM	·
0060	203.0200 Removing Old Structure (station) 003. 1930+48'NB'	LS	LUMP SUM	·
0070	203.0200 Removing Old Structure (station) 004. 1713+36'NB'	LS	LUMP SUM	·
0080	203.0200 Removing Old Structure (station) 005. 1904+70'NB'	LS	LUMP SUM	
0090	203.0210.S Abatement of Asbestos Containing Material (structure) 001. B-13-172	LS	LUMP SUM	·
0100	203.0210.S  Abatement of Asbestos Containing Material (structure) 002. B-13-169	LS	LUMP SUM	
0110	203.0600.S Removing Old Structure Over Waterway With Minimal Debris (station) 001. 1679+84'NB'	LS	LUMP SUM	·
0120	204.0100 Removing Pavement	139,817.000 SY	·	
0130	204.0150 Removing Curb & Gutter	53.000 LF		
0140	204.0157 Removing Concrete Barrier	918.000 LF		
0150	204.0165 Removing Guardrail	18,050.000 LF	·	







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**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

SECTION: 0001 Contract Items

Proposal Line Number	Item ID  Description	Approximate Quantity and Units	Unit Price	Bid Amount
0160	204.0170 Removing Fence	37,949.000 LF	·	
0170	204.0180 Removing Delineators and Markers	189.000 EACH	·	
0180	204.0185 Removing Masonry	176.500 CY	·	
0190	204.0220 Removing Inlets	22.000 EACH		·
0200	204.0245 Removing Storm Sewer (size) 001. 18-Inch	2,806.000 LF	·	·
0210	204.0245 Removing Storm Sewer (size) 002. 24-Inch	833.000 LF		·
0220	204.0245 Removing Storm Sewer (size) 003. 30- Inch	1,077.000 LF		·
0230	204.0245 Removing Storm Sewer (size) 004. 42- Inch	137.000 LF		
0240	204.0270 Abandoning Culvert Pipes	1.000 EACH	·	
0250	204.9105.S Removing (item description) 001. Electrical Equipment	LS	LUMP SUM	·
0260	204.9105.S Removing (item description) 002. Removing RWIS	LS	LUMP SUM	·
0270	205.0100 Excavation Common	522,748.000 CY		·
0280	205.0200 Excavation Rock	1,340.000 CY		
0290	205.0400 Excavation Marsh	99,722.000 CY		
0300	206.1000 Excavation for Structures Bridges (structure) 001. B-13-701	LS	LUMP SUM	







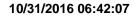
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**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

**SECTION:** 0001 Contract Items

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0310	206.1000 Excavation for Structures Bridges (structure) 002. B-13-705	LS	LUMP SUM	
0320	206.1000 Excavation for Structures Bridges (structure) 003. B-13-708	LS	LUMP SUM	
0330	206.1000 Excavation for Structures Bridges (structure) 004. B-13-711	LS	LUMP SUM	·
0340	206.2000 Excavation for Structures Culverts (structure) 001. C-13-3076	LS	LUMP SUM	·
0350	206.2000 Excavation for Structures Culverts (structure) 002. C-13-3078	LS	LUMP SUM	·
0360	206.5000 Cofferdams (structure) 001. C-13-3076	LS	LUMP SUM	
0370	206.5000 Cofferdams (structure) 002. C-13-3078	LS	LUMP SUM	
0380	208.1100 Select Borrow	128,215.000 CY	·	·
0390	210.0100 Backfill Structure	5,232.000 CY		
0400	213.0100 Finishing Roadway (project) 001. 1007- 11-75	1.000 EACH		·
0410	305.0110 Base Aggregate Dense 3/4-Inch	5,871.000 TON	·	<u> </u>
0420	305.0120 Base Aggregate Dense 1 1/4-Inch	192,275.000 TON	·	
0430	305.0130 Base Aggregate Dense 3-Inch	9,517.000 TON		
0440	311.0115 Breaker Run	225.000 CY		
0450	312.0110 Select Crushed Material	288,759.000 TON		·





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## **Proposal Schedule of Items**

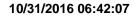
**Project(s):** 1007-11-75

**Proposal ID:** 20161108001

SECTION: 0001 Contract Items

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0460	415.0080 Concrete Pavement 8-Inch **P**	10,939.000 SY		
0470	415.0100 Concrete Pavement 10-Inch **P**	2,304.000 SY		·
0480	415.0120 Concrete Pavement 12-Inch **P**	296,905.000 SY		
0490	415.0210 Concrete Pavement Gaps	3.000 EACH		
0500	415.0410 Concrete Pavement Approach Slab **P**	697.000 SY		
0510	415.6000.S Rout and Seal	11,931.000 LF		
0520	416.0610 Drilled Tie Bars	549.000 EACH		
0530	416.0620 Drilled Dowel Bars	109.000 EACH		
0540	416.1010 Concrete Surface Drains	21.400 CY		
0550	440.4410 Incentive IRI Ride	56,600.000 DOL	1.00000	56,600.00
0560	450.4000 HMA Cold Weather Paving	214.000 TON		
0570	455.0605 Tack Coat	655.000 GAL		
0580	460.2000 Incentive Density HMA Pavement	6,311.000 DOL	1.00000	6,311.00
0590	460.5224 HMA Pavement 4 LT 58-28 S	2,232.000 TON		
0600	460.6424 HMA Pavement 4 MT 58-28 H	6,822.000 TON		
0610	460.7222 HMA Pavement 2 HT 58-28 S	561.000 TON		
0620	460.7424 HMA Pavement 4 HT 58-28 H	276.000 TON	·	







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**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

**SECTION:** 0001 Contract Items

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0630	501.1000.S Ice Hot Weather Concreting	18,275.000 LB		
0640	502.0100 Concrete Masonry Bridges **P**	1,116.000 CY		
0650	502.3200 Protective Surface Treatment **P**	4,552.000 SY		
0660	502.3210 Pigmented Surface Sealer	614.000 SY	·	·
0670	502.6105 Masonry Anchors Type S 5/8-Inch	58.000 EACH	·	·
0680	503.0136 Prestressed Girder Type I 36-Inch **P**	357.000 LF	·	·
0690	503.0137 Prestressed Girder Type I 36W-Inch **P**	1,206.000 LF	·	·
0700	503.0146 Prestressed Girder Type I 45W-Inch **P**	1,243.000 LF		
0710	503.0172 Prestressed Girder Type I 72W-Inch **P**	945.000 LF		
0720	504.0100 Concrete Masonry Culverts **P**	412.000 CY		
0730	504.0900 Concrete Masonry Endwalls **P**	79.000 CY	·	
0740	505.0400  Bar Steel Reinforcement HS Structures **P**	115,170.000 LB		
0750	505.0600  Bar Steel Reinforcement HS Coated Structures **P**	369,035.000 LB	·	·
0760	505.0800.S  Bar Steel Reinforcement HS Stainless Structures **P**	9,180.000 LB	·	
0770	505.0907 Bar Couplers No. 7	175.000 EACH		







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**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

SECTION: 0001 Contract Items

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0780	506.2605 Bearing Pads Elastomeric Non- Laminated	82.000 EACH		
0790	506.4000 Steel Diaphragms (structure) 001. B-13-701 **P**	12.000 EACH		
0800	506.4000 Steel Diaphragms (structure) 002. B-13-705 **P**	6.000 EACH	·	·
0810	506.4000 Steel Diaphragms (structure) 003. B-13-708 **P**	14.000 EACH		
0820	506.4000 Steel Diaphragms (structure) 004. B-13-711 **P**	20.000 EACH		
0830	511.2200 Temporary Shoring Left in Place (structure) 001. C-13-3078	300.000 SF	·	
0840	516.0500 Rubberized Membrane Waterproofing	227.000 SY		
0850	517.1010.S Concrete Staining (structure) 001. B-13-708 **P**	7,265.000 SF		
0860	520.8000 Concrete Collars for Pipe	18.000 EACH		
0870	521.0112 Culvert Pipe Corrugated Steel 12-Inch	18.000 LF	·	<u></u> _
0880	521.0118 Culvert Pipe Corrugated Steel 18-Inch	167.000 LF		
0890	521.0130 Culvert Pipe Corrugated Steel 30-Inch	182.000 LF		
0900	521.1012 Apron Endwalls for Culvert Pipe Steel 12-Inch	9.000 EACH	·	
0910	521.1018 Apron Endwalls for Culvert Pipe Steel 18-Inch	2.000 EACH	·	







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**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

**SECTION:** 0001 Contract Items

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0920	521.1030 Apron Endwalls for Culvert Pipe Steel 30-Inch	2.000 EACH		
0930	521.1036 Apron Endwalls for Culvert Pipe Steel 36-Inch	1.000 EACH	·	
0940	521.1624  Apron Endwalls for Culvert Pipe Sloped Side Drains Steel 24-Inch 10 to 1	2.000 EACH		
0950	521.2005.S Surface Drain Pipe Corrugated Metal Slotted (inch) 001. 18-Inch	212.000 LF	·	
0960	522.0118 Culvert Pipe Reinforced Concrete Class III 18-Inch	943.000 LF	·	
0970	522.0124 Culvert Pipe Reinforced Concrete Class III 24-Inch	616.000 LF	·	
0980	522.0130 Culvert Pipe Reinforced Concrete Class III 30-Inch	486.000 LF	·	·
0990	522.0136 Culvert Pipe Reinforced Concrete Class III 36-Inch	1,317.000 LF	·	
1000	522.0142 Culvert Pipe Reinforced Concrete Class III 42-Inch	260.000 LF	·	
1010	522.0148 Culvert Pipe Reinforced Concrete Class III 48-Inch	330.000 LF		<u> </u>
1020	522.0160 Culvert Pipe Reinforced Concrete Class III 60-Inch	390.000 LF	·	
1030	522.0318 Culvert Pipe Reinforced Concrete Class IV 18-Inch	937.000 LF		
1040	522.0330 Culvert Pipe Reinforced Concrete Class IV 30-Inch	259.000 LF	·	·







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**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

**SECTION:** 0001 Contract Items

Proposal Line Number	Item ID  Description	Approximate Quantity and Units	Unit Price	Bid Amount
1050	522.0354 Culvert Pipe Reinforced Concrete Class IV 54-Inch	162.000 LF	·	
1060	522.0360 Culvert Pipe Reinforced Concrete Class IV 60-Inch	175.000 LF		
1070	522.1018 Apron Endwalls for Culvert Pipe Reinforced Concrete 18-Inch	43.000 EACH		
1080	522.1024 Apron Endwalls for Culvert Pipe Reinforced Concrete 24-Inch	12.000 EACH		
1090	522.1030 Apron Endwalls for Culvert Pipe Reinforced Concrete 30-Inch	10.000 EACH	·	
1100	522.1036 Apron Endwalls for Culvert Pipe Reinforced Concrete 36-Inch	13.000 EACH		·
1110	522.1048 Apron Endwalls for Culvert Pipe Reinforced Concrete 48-Inch	3.000 EACH		
1120	522.1054 Apron Endwalls for Culvert Pipe Reinforced Concrete 54-Inch	1.000 EACH	·	
1130	522.1060 Apron Endwalls for Culvert Pipe Reinforced Concrete 60-Inch	1.000 EACH		
1140	524.0618 Apron Endwalls for Culvert Pipe Salvaged 18-Inch	1.000 EACH	·	
1150	524.0636 Apron Endwalls for Culvert Pipe Salvaged 36-Inch	1.000 EACH		
1160	524.0648 Apron Endwalls for Culvert Pipe Salvaged 48-Inch	1.000 EACH	·	
1170	550.0020 Pre-Boring Rock or Consolidated Materials	405.000 LF	·	
1180	550.1100 Piling Steel HP 10-Inch X 42 Lb	459.000 LF		







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**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

SECTION: 0001 Contract Items

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
1190	550.2126 Piling CIP Concrete 12 3/4 X 0.375-Inch	4,250.000 LF	<u> </u>	
1200	601.0551 Concrete Curb & Gutter 4-Inch Sloped 36-Inch Type A **P**	500.000 LF		·
1210	601.0553  Concrete Curb & Gutter 4-Inch Sloped 36-Inch Type D **P**	1,489.000 LF	·	·
1220	603.1136 Concrete Barrier Type S36 **P**	3,301.000 LF		
1230	603.8000 Concrete Barrier Temporary Precast Delivered	96,564.000 LF	·	·
1240	603.8125 Concrete Barrier Temporary Precast Installed	107,203.000 LF		<del></del>
1250	604.0400 Slope Paving Concrete	1,448.000 SY	·	
1260	604.0500 Slope Paving Crushed Aggregate	1,179.000 SY	·	
1270	606.0200 Riprap Medium	1,809.000 CY	·	
1280	606.0300 Riprap Heavy	917.000 CY	·	
1290	608.0318 Storm Sewer Pipe Reinforced Concrete Class III 18-Inch	1,178.000 LF	·	·
1300	608.0324 Storm Sewer Pipe Reinforced Concrete Class III 24-Inch	274.000 LF		·
1310	608.0330 Storm Sewer Pipe Reinforced Concrete Class III 30-Inch	217.000 LF		
1320	608.0336 Storm Sewer Pipe Reinforced Concrete Class III 36-Inch	859.000 LF		
1330	608.0418 Storm Sewer Pipe Reinforced Concrete Class IV 18-Inch	274.000 LF		







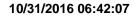
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**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

**SECTION:** 0001 Contract Items

Proposal Line Number	Item ID  Description	Approximate Quantity and Units	Unit Price	Bid Amount
1340	608.0436 Storm Sewer Pipe Reinforced Concrete Class IV 36-Inch	194.000 LF		
1350	611.0550 Manhole Covers Type M	6.000 EACH		
1360	611.0610 Inlet Covers Type BW	5.000 EACH		·
1370	611.0642 Inlet Covers Type MS	20.000 EACH		
1380	611.0651 Inlet Covers Type S	1.000 EACH		
1390	611.0654 Inlet Covers Type V	7.000 EACH	<u> </u>	
1400	611.1006 Catch Basins 6-FT Diameter	1.000 EACH		
1410	611.2005 Manholes 5-FT Diameter	3.000 EACH	<u> </u>	
1420	611.2006 Manholes 6-FT Diameter	3.000 EACH		
1430	611.3220 Inlets 2x2-FT	7.000 EACH		
1440	611.3225 Inlets 2x2.5-FT	5.000 EACH		
1450	611.3901 Inlets Median 1 Grate	10.000 EACH		
1460	611.3902 Inlets Median 2 Grate	5.000 EACH		
1470	612.0106 Pipe Underdrain 6-Inch	1,726.000 LF		
1480	612.0212 Pipe Underdrain Unperforated 12-Inch	267.000 LF		
1490	612.0406 Pipe Underdrain Wrapped 6-Inch	1,604.000 LF	<u> </u>	
1500	614.0150 Anchor Assemblies for Steel Plate Beam Guard	16.000 EACH		







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**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

**SECTION:** 0001 Contract Items

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
1510	614.0800 Crash Cushions Permanent	11.000 EACH	·	
1520	614.0905 Crash Cushions Temporary	8.000 EACH		
1530	614.0930 Salvaged Crash Cushions	12.000 EACH	·	
1540	614.2300 MGS Guardrail 3	2,388.500 LF		
1550	614.2500 MGS Thrie Beam Transition	709.200 LF		
1560	614.2610 MGS Guardrail Terminal EAT	18.000 EACH		
1570	614.2620 MGS Guardrail Terminal Type 2	1.000 EACH		
1580	616.0100 Fence Woven Wire (height) 001. 4-Ft **P**	37,951.000 LF		·
1590	616.0700.S Fence Safety	4,000.000 LF		
1600	618.0100 Maintenance And Repair of Haul Roads (project) 001. 1007-11-75	1.000 EACH	·	·
1610	619.1000 Mobilization	1.000 EACH		
1620	624.0100 Water	3,000.000 MGAL		
1630	625.0500 Salvaged Topsoil	511,800.000 SY		
1640	627.0200 Mulching	347,150.000 SY		
1650	628.1104 Erosion Bales	8,860.000 EACH		
1660	628.1504 Silt Fence	29,630.000 LF		
1670	628.1520 Silt Fence Maintenance	177,750.000 LF		







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**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

**SECTION:** 0001 Contract Items

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
1680	628.1905 Mobilizations Erosion Control	24.000 EACH		
1690	628.1910  Mobilizations Emergency Erosion Control	8.000 EACH		
1700	628.2004 Erosion Mat Class I Type B	134,820.000 SY		
1710	628.2008 Erosion Mat Urban Class I Type B	34,400.000 SY		
1720	628.6005 Turbidity Barriers	230.000 SY		
1730	628.6505 Soil Stabilizer Type A	4.000 ACRE		·
1740	628.6510 Soil Stabilizer Type B	25.000 ACRE		
1750	628.7005 Inlet Protection Type A	33.000 EACH		
1760	628.7010 Inlet Protection Type B	33.000 EACH		
1770	628.7504 Temporary Ditch Checks	6,184.000 LF		
1780	628.7555 Culvert Pipe Checks	580.000 EACH		
1790	628.7560 Tracking Pads	20.000 EACH		
1800	628.7570 Rock Bags	765.000 EACH		
1810	629.0205 Fertilizer Type A	397.000 CWT		·
1820	630.0110 Seeding Mixture No. 10	1,386.000 LB		
1830	630.0120 Seeding Mixture No. 20	4,466.000 LB		
1840	630.0130 Seeding Mixture No. 30	3,432.000 LB		·



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## **Proposal Schedule of Items**

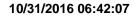
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**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

**SECTION:** 0001 Contract Items

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
1850	630.0200 Seeding Temporary	12,322.000 LB		
1860	633.0100 Delineator Posts Steel	209.000 EACH		
1870	633.0500 Delineator Reflectors	254.000 EACH		
1880	633.1100 Delineators Temporary	24.000 EACH		
1890	633.5200 Markers Culvert End	74.000 EACH		
1900	634.0612 Posts Wood 4x6-Inch X 12-FT	35.000 EACH		
1910	634.0614 Posts Wood 4x6-Inch X 14-FT	3.000 EACH		
1920	634.0616 Posts Wood 4x6-Inch X 16-FT	9.000 EACH		
1930	634.0618 Posts Wood 4x6-Inch X 18-FT	22.000 EACH		
1940	634.0620 Posts Wood 4x6-Inch X 20-FT	4.000 EACH		<u></u>
1950	634.0622 Posts Wood 4x6-Inch X 22-FT	4.000 EACH		
1960	635.0200 Sign Supports Structural Steel HS	3,570.200 LB		<u></u>
1970	636.0100 Sign Supports Concrete Masonry **P**	27.200 CY		
1980	636.0500 Sign Supports Steel Reinforcement	656.000 LB	·	
1990	636.1500 Sign Supports Steel Coated Reinforcement HS	1,980.000 LB		
2000	637.1220 Signs Type I Reflective SH	776.500 SF		
2010	637.2210 Signs Type II Reflective H	515.630 SF		





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## **Proposal Schedule of Items**

**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

**SECTION:** 0001 Contract Items

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
2020	637.2230 Signs Type II Reflective F	170.000 SF		
2030	638.2102 Moving Signs Type II	99.000 EACH	<u> </u>	
2040	638.2103 Moving Signs Type III	2.000 EACH		
2050	638.2601 Removing Signs Type I	7.000 EACH		·
2060	638.2602 Removing Signs Type II	58.000 EACH	·	·
2070	638.3000 Removing Small Sign Supports	66.000 EACH	·	·
2080	638.3100 Removing Structural Steel Sign Supports	17.000 EACH	·	·
2090	641.1200 Sign Bridge Cantilevered (structure) 001. S-13-396	LS	LUMP SUM	
2100	641.1200 Sign Bridge Cantilevered (structure) 002. S-13-398	LS	LUMP SUM	·
2110	642.5401 Field Office Type D	1.000 EACH		<u></u>
2120	643.0100 Traffic Control (project) 001. 1007-11-75	1.000 EACH	·	
2130	643.0300 Traffic Control Drums	40,992.000 DAY		·
2140	643.0420 Traffic Control Barricades Type III	5,888.000 DAY		
2150	643.0500 Traffic Control Flexible Tubular Marker Posts	170.000 EACH		·
2160	643.0600 Traffic Control Flexible Tubular Marker Bases	170.000 EACH	·	
2170	643.0705 Traffic Control Warning Lights Type A	8,832.000 DAY		



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## **Proposal Schedule of Items**

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**Proposal ID:** 20161108001

**Project(s):** 1007-11-75

SECTION: 0001

Contract Items

Alt Set ID:

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Proposal Line Number	Item ID  Description	Approximate Quantity and Units	Unit Price	Bid Amount
2180	643.0715 Traffic Control Warning Lights Type C	3,765.000 DAY		
2190	643.0800 Traffic Control Arrow Boards	153.000 DAY	•	
2200	643.0900 Traffic Control Signs	18,918.000 DAY		
2210	643.0910 Traffic Control Covering Signs Type I	1.000 EACH		
2220	643.0920 Traffic Control Covering Signs Type II	12.000 EACH		
2230	643.1000 Traffic Control Signs Fixed Message	201.500 SF		
2240	643.1050 Traffic Control Signs PCMS	170.000 DAY		
2250	643.2000 Traffic Control Detour (project) 001. 1007-11-75	1.000 EACH		
2260	643.3000 Traffic Control Detour Signs	18,320.000 DAY		
2270	645.0105 Geotextile Type C	751.000 SY		
2280	645.0112 Geotextile Type DF Schedule B	211.000 SY		
2290	645.0120 Geotextile Type HR	6,326.000 SY		
2300	646.0106 Pavement Marking Epoxy 4-Inch	10,081.000 LF		
2310	646.0600 Removing Pavement Markings	88,421.000 LF		
2320	646.0690.S Removing Pavement Markings Water Blasting	21,200.000 LF		
2330	646.0805.S Pavement Marking Outfall	8.000 EACH		







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**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

SECTION: 0001 Contract Items

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
2340	649.0400 Temporary Pavement Marking Removable Tape 4-Inch	122,182.000 LF		
2350	649.0402 Temporary Pavement Marking Paint 4- Inch	115,687.000 LF		
2360	649.0403 Temporary Pavement Marking Epoxy 4-Inch	212,270.000 LF		·
2370	649.0801 Temporary Pavement Marking Removable Tape 8-Inch	2,423.000 LF		
2380	649.0802 Temporary Pavement Marking Paint 8- Inch	5,564.000 LF		
2390	649.0803 Temporary Pavement Marking Epoxy 8-Inch	9,016.000 LF		
2400	649.2100 Temporary Raised Pavement Markers Type I	318.000 EACH		·
2410	652.0125 Conduit Rigid Metallic 2-Inch **P**	168.000 LF		
2420	652.0225 Conduit Rigid Nonmetallic Schedule 40 2-Inch **P**	1,454.000 LF		·
2430	652.0235 Conduit Rigid Nonmetallic Schedule 40 3-Inch	35.000 LF		·
2440	653.0222 Junction Boxes 18x12x6-Inch	7.000 EACH		
2450	654.0105 Concrete Bases Type 5	1.000 EACH		
2460	655.0630 Electrical Wire Lighting 4 AWG	609.000 LF		
2470	656.0200 Electrical Service Meter Breaker Pedestal (location) 001. DMS-13-0041	LS	LUMP SUM	







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**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

**SECTION:** 0001 Contract Items

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
2480	657.0255 Transformer Bases Breakaway 11 1/2- Inch Bolt Circle	1.000 EACH	·	·
2490	657.0322 Poles Type 5-Aluminum	1.000 EACH		
2500	670.0100 Field System Integrator	LS	LUMP SUM	
2510	670.0200 ITS Documentation	LS	LUMP SUM	
2520	671.0132 Conduit HDPE 3-Duct 2-Inch **P**	16,220.000 LF		
2530	671.0232 Conduit HDPE Directional Bore 3-Duct 2-Inch **P**	650.000 LF	·	·
2540	672.0250 Base Camera Pole 50-FT	1.000 EACH		·
2550	673.0105 Communication Vault Type 1	10.000 EACH		
2560	673.0225.S Install Pole Mounted Cabinet	1.000 EACH		
2570	674.0300 Remove Cable	20.000 LF		
2580	674.0400 Reinstall Cable	20.000 LF		
2590	675.0400.S Install Ethernet Switch	1.000 EACH		
2600	677.0100 Install Camera Pole	1.000 EACH		
2610	677.0200 Install Camera Assembly	1.000 EACH		
2620	677.0300.S Install Video Encoder	1.000 EACH		
2630	690.0150 Sawing Asphalt	10,209.000 LF		
2640	690.0250 Sawing Concrete	716.000 LF		







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**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

SECTION: 0001 Contract Items

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
2650	715.0415 Incentive Strength Concrete Pavement	30,612.000 DOL	1.00000	30,612.00
2660	715.0502 Incentive Strength Concrete Structures	21,066.000 DOL	1.00000	21,066.00
2670	ASP.1T0A On-the-Job Training Apprentice at \$5.00/HR	3,200.000 HRS	5.00000	16,000.00
2680	ASP.1T0G On-the-Job Training Graduate at \$5.00/HR	6,000.000 HRS	5.00000	30,000.00
2690	SPV.0035 Special 001. Roadway Embankment	503,234.000 CY	·	<u> </u>
2700	SPV.0035 Special 701. HPC Masonry Structures **P**	1,983.000 CY		·
2710	SPV.0060 Special 001. Baseline CPM Progress Schedule	1.000 EACH		·
2720	SPV.0060 Special 002. CPM Progress Schedule Updates and Accepted Revisions	7.000 EACH		·
2730	SPV.0060 Special 003. Removing Billboards	2.000 EACH		
2740	SPV.0060 Special 004. Salvage Terminal High- Tension Cable TL-3 Gibraltar	2.000 EACH		
2750	SPV.0060 Special 005. Landmark Reference Monuments Special	3.000 EACH		·
2760	SPV.0060 Special 100. Cover Plate Left in Place	2.000 EACH	·	
2780	SPV.0060 Special 401. Remove Wood Poles	1.000 EACH	·	
2790	SPV.0060 Special 402. Install Cellular Modem	1.000 EACH	·	
2800	SPV.0060 Special 403. Fiber Tracer Marker Post	8.000 EACH	·	



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## **Proposal Schedule of Items**

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**Proposal ID:** 20161108001 **Project(s):** 1007-11-75

**SECTION:** 0001 Contract Items

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
2810	SPV.0060 Special 404. Pull Boxes Non-Conductive 24X36-Inch	2.000 EACH	·	·
2820	SPV.0060 Special 405. Pull Boxes Non-Conductive 24x42-Inch	8.000 EACH		·
2830	SPV.0060 Special 406. Relocate Solar-Powered Bluetooth Sensor	2.000 EACH		
2840	SPV.0090 Special 004. Salvage High-Tension Cable TL-3 Socketed Gibraltar	4,369.000 LF		
2850	SPV.0090 Special 150. Compost Tube	2,540.000 LF		
2860	SPV.0090 Special 200. Maintenance and Removal of Concrete Barrier Temp Precast L.I.P. by Others	4,866.000 LF	·	·
2870	SPV.0090 Special 201. Traffic Channelizing Curb System Furnished	100.000 LF		·
2880	SPV.0090 Special 202. Traffic Channelizing Curb System Installed	100.000 LF	·	·
2890	SPV.0090 Special 203. Traffic Control Gawk Screen Furnished	1,000.000 LF		
2900	SPV.0090 Special 204. Traffic Control Gawk Screen Installed	1,000.000 LF		
2910	SPV.0105 Special 001. Concrete Pavement Joint Layout	LS	LUMP SUM	·
2920	SPV.0105 Special 002. Survey Project 1007-11-75	LS	LUMP SUM	
2930	SPV.0105 Special 402. Relocate Roadside DMS	LS	LUMP SUM	·
2940	SPV.0105 Special 403. Salvage ITS Equipment	LS	LUMP SUM	·



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## **Proposal Schedule of Items**

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Proposal ID: 20161108001

**Project(s):** 1007-11-75

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
2950	SPV.0165 Special 701. Longitudinal Grooving Bridge Deck **P**	40,137.000 SF		
2960	SPV.0180 Special 001. Emulsified Asphalt Median Treatment	965.000 SY	·	·
2970	SPV.0180 Special 002. Geogrid Reinforcement	50,000.000 SY		
2980	SPV.0060 Special 010. Test Pits	50.000 EACH		
2990	SPV.0090 Special 205. Glare Screen Furnished	1,800.000 LF		
3000	SPV.0090 Special 206. Glare Screen Installed	1,800.000 LF	·	<u></u>
	Section: 00	01	Total:	·-
			Total Bid:	•