

ADDENDUM NUMBER 3

BIDDING AND CONTRACT DOCUMENTS

FOR THE

GLEASON DRIVE, CAROLINA DRIVE, EATER DRIVE, GATES DRIVE, AND HARPER DRIVE STORM SEWER AND RESURFACING PROJECT

DATE OF ADDENDUM: JULY 28, 2011

This addendum forms a part of the Bidding Documents and Contract Documents and modified the original documents dated June 30, 2011. Acknowledge receipt of this addendum on the attached form, which must accompany the Bid Form. FAILURE TO DO SO MAY SUBJECT BIDDER TO DISQUALIFICATION.

- A. The following descriptions modify the indicated Bidding Documents and further define the Project:
1. On page 2 of the "Schedule of Prices", The following pay item shall be added: Item - Pavement Widening, Unit - CY, Quantity - 24
 2. On page 1 of the "Schedule of Prices", The Quantity for Item Number 17, Agg Base Cse B 6", shall be changed to 1672 , to account for the added 24 CY of Aggregate Base Course necessary for the above referenced Pavement Widening.
 3. Insert attached page 14 of the Special Provisions, to add the section "Subgrade Compaction Verification"
 4. Replace the "Schedule of Prices" with the revised "Schedule of Prices" attached.
- B. The following description modifies the indicated Drawing Sheet and further define the Project:
1. On drawing sheet 2, Schedules and Quantities, in the table entitled "Quantities", The following pay item shall be added: Item - Pavement Widening, Unit - CY, Quantity - 24
 2. On drawing sheet 2, Schedules and Quantities, in the table entitled "Quantities", The Quantity for Aggregate Base Course Type B, 6", shall be changed to 1672, to account for the added 24 CY of Aggregate Base Course necessary for the above referenced Pavement Widening.
 3. On drawing sheet 5, Typical Sections, in the typical section sketch entitled "Typical 1/4" Mill, Pvm. Rem., Pvm. Widening and 2-1/4" Binder IL 19.0 with 1-3/4" Surf. Course", add to the sketch

6" Minimum, Compacted Aggregate Base Course, Type B, CA-6 or CA-10, below the Pavement Widening.

3. On drawing sheet 9, Paving Plan and Storm Sewer Profile, in the plan drawing, adjacent to the curb and gutter in front of 1716 Gleason Drive, change the leader text "Pavement Widening, 24 SY" to "Pavement Widening, 24 SY Aggregate Base Course B 6", 24 SY"

ACKNOWLEDGEMENT OF RECEIPT

ADDENDUM NUMBER 3

THIS FORM MUST BE SUBMITTED WITH PROPOSAL

I acknowledge receipt of Addendum Number 3, Bidding And Contract Documents for The Gleason Drive, Carolina Drive, Eater Drive, Gates Drive, And Harper Drive Storm Sewer and Resurfacing Project, Dated July 28, 2011

Dated this ___ day of July, 2011,

Authorized Signature

Printed Name, Title

Company Name

Schedule of Prices

Route Gleason Drive
 County Champaign
 Local Agency Village of Rantoul
 Section 10-00104-00-ST

RETURN WITH BID

(For complete information covering these items, see plans and specifications)

Item No.	Items	Unit	Quantity	Unit Price	Total
41	Field Tile Repair, greater than 8" Dia.	Each	1		
42	Field Tile Connection to Proposed Sewer	Each	1		
43	Field Tile Crossing, >than 8" dia	Each	1		
44	Field Tile Crossing 8" dia. and less	Each	1		
45	Sanitary Sewer 8" SDR 21- water Qual	LF	200		
46	Sanitary Connection 8"x 8"x 6" PVC Wye	Each	2		
47	Trench Backfill	LF	3200		
48	Pavement Patching, Special	SY	14		
49	Class D Type 4 Patch	LF	376		
50	Aggregate Surface Cse B 4	LF	2463 376		Addendum #2
51	Type A Inlet with Neenah R3508C Frame & Grate	Each	5		
52	Type A Inlet with Type 11 Frame and Grate	Each	24		
53	Manhole Type A 3' dia., Type 11 Frame and Grate	Each	1		
54	Manhole Type A 3' dia., Type 1 Frame, Open Lid	Each	2		
55	Manhole Type A 4.5' dia., Type 1 Frame Open Lid	Each	4		
56	Manhole Type A 5' dia., Type 1 Frame Open Lid	Each	3 2		Addendum #1
57	Manhole Type A 5.5' dia., Type 1 Frame Open Lid	Each	4		
58	Manhole Type A 6' dia., Type 1 Frame Open Lid	Each	3 2		
59	Manhole Type A 7' dia., Type 1 Frame, Open Lid	Each	2		
60	RCP Tee 36" w/ 36" Riser, Type 1 Fr Open Lid	Each	4		
61	RCP Tee 48" w/ 36" Riser, Type 1 Fr Open Lid	Each	2		
62	Remove Sign and Metal Post	Each	21		
63	Traffic Sign Panel	Sq Ft	102		
64	Type A Metal Post	Each	8 13		
65	Type B Metal Post	Each	8 5		Addendum #1
66	Round Metal Post	Each	1 5		
67	Thermoplastic Pvmt Marking - Line 4"	LF	984		
68	Thermoplastic Pvmt Marking - Line 18"	LF	26		
69	48" High Chain Link Fence Rem/Rep	LF	110		
70	6' X 6' Vinyl Privacy Fence Panels Rem/Rep	Each	6		
71	Traffic Control and Protection 701501	Lsum	1		
72	Mobilization	Lsum	1		
73	Pavement Widening	CY	24		Addendum #3
Carried forward from page					
Bidder's Proposal for making Entire Improvements.					

Schedule of Prices (Revised)

Route Gleason Drive
 County Champaign
 Local Agency Village of Rantoul
 Section 10-00104-00-ST

RETURN WITH BID

(For complete information covering these items, see plans and specifications)

Item No.	Items	Unit	Quantity	Unit Price	Total
1	Bituminous Materials (Prime Coat)	Gallons	1005		
2	Aggregate (Prime Coat)	Ton	33		
3	HMA Binder Course IL 19.0, N50	Ton	1390		
4	HMA Surf Cse Spave IL 19.0, Mix C, N50	Ton	1248		
5	Bituminous Surface Removal 0 - 1/4"	Sq Yd	1932		
6	Bituminous Surface Removal 1-1/4"	Sq Yd	2281		
7	Bituminous Surface Removal 2"	Sq Yd	421		
8	Bituminous Surface Removal 2-1/2"	Sq Yd	935		
9	Bituminous Surface Removal 3"	Sq Yd	400		
10	Bituminous Surface Removal 4"	Sq Yd	5859		
11	Variable Depth Milling	Sq Yd	729		
12	Bituminous Surface Removal, Special	Sq Yd	376		
13	Driveway Pvmt Removal	Sq Yd	542		
14	PCC Driveway Pvmt., 6"	Sq Yd	650		
15	Sidewalk Removal	SF	12		
16	PCC Sidewalk, 5"	SF	12		
17	Agg Base Cse B 6"	Sq Yd	1672 1648		
18	Bituminous Concrete Curb Removal	LF	5901		
19	P.C.C. Rolled Spill out Curb 24" Removal	LF	27		
20	P.C.C. Rolled Spill out Curb 24"	LF	52		
21	P.C.C. Curb and Gutter B6.12	LF	5940		
22	Hedge Removal	LF	125		
23	Tree Removal	Each	2		
24	Furnished Excavation	CY	142		
25	Seeding Special, Complete	Sq Yd	2519		
26	Supplemental Watering, 1000 gallons	Units	51		
27	Inlet Adjust with Type 11 Frame and Grate	Each	2		
28	Inlet Adjust	Each	1		
29	Storm Sewer Rem ≤12" dia & Trench Backfill	LF	279		
30	Plug Ex Storm Sewer	Each	13		
31	Storm Sewer Class A1 48"	LF	548		
32	Storm Sewer Class A1 36"	LF	1089		
33	Storm Sewer Class A1 30"	LF	256		
34	Storm Sewer Class A1 27"	LF	2		
35	Storm Sewer Class A1 45X29" H.E.	LF	21		
36	Storm Sewer 48" x 27" Reducer	Each	2		
37	STS 45" x 29" HE to 36" Round Adapter	Each	1		
38	Storm Sewer 12" PVC SDR 21	LF	1001		
39	Storm Sewer 12" PVC SDR 21 - Water Qual	LF	271		
40	Field Tile Repair, 8" Dia. and less	Each	1		
Carried forward from Page					
Page Total (To be carried forward to Page)					

} Addendum #3

Subgrade Compaction Verification

The street subgrade shall have sufficient stability to accommodate construction traffic without excessive subgrade rutting or shoving. At the time of placement of the street pavement, the insitu subgrade shall have a California Bearing Ratio (CBR) of at least 6 percent in the top 12 inches of subgrade. The CBR percentage will be ascertained by the Engineer by use of the dynamic cone penetrometer (DCP) with one test every 50 feet of roadway, with tests alternating between the two traffic lanes (i.e. 100 foot test intervals in each direction of traffic). The DCP test shall also be conducted to a depth of at least 3 feet below the finished grade of the sub grade to provide the Engineer with knowledge of the underlying soil conditions.

The DCP used for testing shall be 17.6 lb. mass raised a distance of 22.6 inches and dropped, driving a cone-tipped rod through the soil. The diameter of the cone shall be 0.79 inches with a 60° angled tip. The rate of penetration shall be measured and correlated to CBR using the relationship established by IDOT's Attachment 1 of the "Subgrade Characterization and Subgrade Stability", dated October 13, 1992 [$\text{Log CBR} = 0.84 - 1.26 * \text{Log (PR)}$], $\text{PR} = \text{in/BLOW}$. Any areas of the subgrade that fail shall be reconstructed and retested without additional compensation.

When directed by the Engineer, the subgrade shall also be test rolled and approved in accordance with the following procedure. Trucks shall be loaded as follows: 27,000 lbs. on two axles and 45,000 lbs. on three axles with the tolerance not to exceed ten percent. The truck shall make parallel passes along each lane of street or parking subgrade at distances as directed by the Engineer and not to exceed ten feet apart. Any areas which show rutting, cracking, or rolling of the compacted subgrade upon test rolling will not be accepted. The areas that fail shall be reconstructed in accordance with Section 301.03 and test rolled again prior to acceptance.

This work shall be included in the cost of PAVEMENT PATCHING (SPECIAL), TRENCH BACKFILL, STORM SEWER REMOVAL ≤ 12 " DIA. AND TRENCH BACKFILL, AGGREGATE BASE COURSE B 6", and CLASS D PATCHES, TYPE IV and no additional compensation will be allowed.

**Schedule of Prices
(Revised 7/28/11)**

Route Gleason Drive
 County Champaign
 Local Agency Village of Rantoul
 Section 10-00104-00-ST

RETURN WITH BID

(For complete information covering these items, see plans and specifications)

Item No.	Items	Unit	Quantity	Unit Price	Total
1	Bituminous Materials (Prime Coat)	Gallons	1005		
2	Aggregate (Prime Coat)	Ton	33		
3	HMA Binder Course IL 19.0, N50	Ton	1390		
4	HMA Surf Cse Spave IL 19.0, Mix C, N50	Ton	1248		
5	Bituminous Surface Removal 0 - 1/4"	Sq Yd	1932		
6	Bituminous Surface Removal 1-1/4"	Sq Yd	2281		
7	Bituminous Surface Removal 2"	Sq Yd	421		
8	Bituminous Surface Removal 2-1/2"	Sq Yd	935		
9	Bituminous Surface Removal 3"	Sq Yd	400		
10	Bituminous Surface Removal 4"	Sq Yd	5859		
11	Variable Depth Milling	Sq Yd	729		
12	Bituminous Surface Removal, Special	Sq Yd	376		
13	Driveway Pvmt Removal	Sq Yd	542		
14	PCC Driveway Pvmt., 6"	Sq Yd	650		
15	Sidewalk Removal	SF	12		
16	PCC Sidewalk, 5"	SF	12		
17	Agg Base Cse B 6"	Sq Yd	1672		
18	Bituminous Concrete Curb Removal	LF	5901		
19	P.C.C. Rolled Spill out Curb 24" Removal	LF	27		
20	P.C.C. Rolled Spill out Curb 24"	LF	52		
21	P.C.C. Curb and Gutter B6.12	LF	5940		
22	Hedge Removal	LF	125		
23	Tree Removal	Each	2		
24	Furnished Excavation	CY	142		
25	Seeding Special, Complete	Sq Yd	2519		
26	Supplemental Watering, 1000 gallons	Units	51		
27	Inlet Adjust with Type 11 Frame and Grate	Each	2		
28	Inlet Adjust	Each	1		
29	Storm Sewer Rem ≤12" dia &Trench Backfill	LF	279		
30	Plug Ex Storm Sewer	Each	13		
31	Storm Sewer Class A1 48"	LF	548		
32	Storm Sewer Class A1 36"	LF	1089		
33	Storm Sewer Class A1 30"	LF	256		
34	Storm Sewer Class A1 27"	LF	2		
35	Storm Sewer Class A1 45X29" H.E.	LF	21		
36	Storm Sewer 48" x 27" Reducer	Each	2		
37	STS 45" x 29" HE to 36" Round Adapter	Each	1		
38	Storm Sewer 12" PVC SDR 21	LF	1001		
39	Storm Sewer 12" PVC SDR 21 - Water Qual	LF	271		
40	Field Tile Repair, 8" Dia. and less	Each	1		
Carried forward from Page					
Page Total (To be carried forward to Page)					

**Schedule of Prices
 (Revised)**

Route Gleason Drive
 County Champaign
 Local Agency Village of Rantoul
 Section 10-00104-00-ST

RETURN WITH BID

(For complete information covering these items, see plans and specifications)

Item No.	Items	Unit	Quantity	Unit Price	Total
41	Field Tile Repair, greater than 8" Dia.	Each	1		
42	Field Tile Connection to Proposed Sewer	Each	1		
43	Field Tile Crossing, >than 8" dia	Each	1		
44	Field Tile Crossing 8" dia. and less	Each	1		
45	Sanitary Sewer 8" SDR 21- water Qual	LF	200		
46	Sanitary Connection 8"x 8"x 6" PVC Wye	Each	2		
47	Trench Backfill	LF	3200		
48	Pavement Patching, Special	SY	14		
49	Class D Type 4 Patch	LF	376		
50	Aggregate Surface Cse B 4	LF	2463		
51	Type A Inlet with Neenah R3508C Frame & Grate	Each	5		
52	Type A Inlet with Type 11 Frame and Grate	Each	24		
53	Manhole Type A 3' dia., Type 11 Frame and Grate	Each	1		
54	Manhole Type A 3' dia., Type 1 Frame, Open Lid	Each	2		
56	Manhole Type A 5' dia., Type 1 Frame Open Lid	Each	3		
58	Manhole Type A 6' dia., Type 1 Frame Open Lid	Each	3		
59	Manhole Type A 7' dia. Type 1 Frame, Open Lid	Each	2		
60	RCP Tee 36" w/ 36" Riser, Type 1 Fr Open Lid	Each	4		
61	RCP Tee 48" w/ 36" Riser, Type 1 Fr Open Lid	Each	2		
62	Remove Sign and Metal Post	Each	21		
63	Traffic Sign Panel	Sq Ft	102		
64	Type A Metal Post	Each	8		
65	Type B Metal Post	Each	8		
66	Round Metal Post	Each	1		
67	Thermoplastic Pvmt Marking - Line 4"	LF	984		
68	Thermoplastic Pvmt Marking - Line 18"	LF	26		
69	48" High Chain Link Fence Rem/Rep	LF	110		
70	6' X 6' Vinyl Privacy Fence Panels Rem/Rep	Each	6		
71	Traffic Control and Protection 701501	Lsum	1		
72	Mobilization	Lsum	1		
73	Pavement Widening	SY	24		
Carried forward from page					
Bidder's Proposal for making Entire Improvements.					

13. The undersigned further agrees that if awarded the contract for the sections contained in the following combinations, he will perform the work in accordance with the requirements of each individual proposal for the multiple bid specified in the schedule below.

Schedule of Multiple Bids

Combina- tion Letter	Sections Included in Combination	Total

Quantities

Item	Unit	Quantity
Bituminous Materials (Prime Coat)	Gallons	1005
Aggregate (Prime Coat)	Ton	33
HMA Binder Course Spave IL 19.0, N50	Ton	1390
HMA Surf. Course Spave IL 19.0, Mix C, N50	Ton	1248
Bituminous Surface Removal 0-1/4"	SY	1932
Bituminous Surface Removal 1-1/4"	SY	2281
Bituminous Surface Removal 2"	SY	421
Bituminous Surface Removal 2-1/2"	SY	935
Bituminous Surface Removal 3"	SY	400
Bituminous Surface Removal 4"	SY	5859
Variable Depth Milling	SY	729
Bituminous Pavement Removal, Special	SY	376
Driveway Pmnt. Removal	SY	542
PCC Driveway Pmnt., 6"	SY	650
Sidewalk Removal	SY	12
PCC Sidewalk, 5"	SY	12
Aggregate Base Course B 6"	SY	1672
Bituminous Concrete Curb Removal	LF	5901
P.C.C. Rolled Spill Out Curb 24", Removal	LF	27
P.C.C. Rolled Spill Out Curb 24"	LF	52
P.C.C. Curb and Gutter B6.12	LF	5940
Hedge Removal	LF	125
Tree Removal	Each	2
Furnished Excavation	CY	142
Seeding Special, Complete	SY	2519
Supplemental Watering, 1000 gallons	Unit	51
Inlet Adjust with Type 11 Frame and Grate	Each	2
Inlet Adjust	Each	1
Storm Sewer Removal <12" dia. And Trench Backfill	LF	279
Plug Existing Storm Sewer	Each	13
Storm Sewer Class A1 48"	LF	548
Storm Sewer Class A1 36"	LF	1089
Storm Sewer Class A1 30"	LF	256
Storm Sewer Class A1 27"	LF	2
Storm Sewer Class A1 45" x 29" H.E.	LF	21
Storm Sewer 48" x 27" Reducer	Each	2
Storm Sewer 45" x 29" H.E. TO 36" Round Adapter	Each	1
Storm Sewer 12" PVC SDR 21	LF	1001
Storm Sewer 12" PVC SDR 21 - WATER QUAL	LF	271
Field Tile Repair, 8" Dia. and less	Each	1
Field Tile Repair, greater than 8" Dia.	Each	1
Field Tile Connection to Proposed Sewer	Each	1
Field Tile Crossing, greater than 8" Dia.	Each	1
Field Tile Crossing, 8" Dia. and less	Each	1
Sanitary Sewer 8" PVC SDR 21 - WATER QUAL	LF	200
Sanitary Connection 8" X 8" x 6" PVC Wye	Each	2
Trench Backfill	LF	3200
Pavement Patching, Special	SY	14
Class D Type 4 Patch	LF	376
Aggregate Surface Course Type B, 4"	LF	2463
Type A Inlet with Neenah R3508-C Frame & Grate	Each	5
Type A Inlet with Type 11 Frame and Grate	Each	24
Manhole Type A 3' dia. with Type 11 Frame and Grate	Each	1
Manhole Type A 3' dia., Type 1 Frame, Open Lid	Each	2
Manhole Type A 4.5' dia., Type 1 Frame, Open Lid	Each	1
Manhole Type A 5' dia., Type 1 Frame, Open Lid	Each	3
Manhole Type A 5.5' dia., Type 1 Frame, Open Lid	Each	1
Manhole Type A 6' dia., Type 1 Frame, Open Lid	Each	3
Manhole Type A 7' dia., Type 1 Frame, Open Lid	Each	2
R.C.P. Tee 36" with 36" Riser, Type 1 Frame, Open Lid	Each	4
R.C.P. Tee 48" with 36" Riser, Type 1 Frame, Open Lid	Each	2
Remove Sign and Metal Post	Each	21
Traffic Sign Panel	Sq Foot	102
Type A Metal Post	Each	8
Type B Metal Post	Each	8
Round Metal Post	Each	1
Thermoplastic Pmnt Marking - Line 4"	LF	984
Thermoplastic Pmnt Marking - Line 18"	LF	26
48" High Chain Link Fence Rem/Rep	LF	110
6' X 6' Vinyl Privacy Fence Panels Rem/Rep	Each	6
Traffic Control and Protection 701501	Lsum	1
Mobilization	Lsum	1

Addendum #3

Abbreviations Schedule

APP	APPROACH
BITUMIN	BITUMINOUS
C&G	COMBINATION CURB AND GUTTER
DI	DUCTILE IRON
DIA	DIAMETER
DW	DRIVEWAY
EX	EXISTING
HE	HORIZONTAL ELLIPTICAL
HMA	HOT MIX ASPHALT
HORIZ	HORIZONTAL
INL	INLET
LT	LEFT
PCC	PORTLAND CEMENT CONCRETE
PVMT	PAVEMENT
QUAL	QUALITY
RCP	REINFORCED CONCRETE PIPE
REM	REMOVE
REM/REP	REMOVE AND REPLACE
RT	RIGHT
SAN	SANITARY
STM	STORM SEWER
STS	STORM SEWER
SURF	SURFACE
TYP	TYPICAL
UE	UNDERGROUND ELECTRIC
VERT	VERTICAL
WMQP	WATER MAIN QUALITY PIPE

Addendum #1

Structures Schedule

ID	Type	Elev	MAIN IN			MAIN			MAIN			MAIN OUT			INLET LEADS	Station		Casting	Lid Elev	
			Side	Diam.	INV	Side	Diam.	INV	Side	Diam.	INV	Side	Diam.	INV						
O1	5' MH		W	27	713.97	S	27	713.99				N	27	713.92		0+35.0	0.0 LT	Type 1 F & Lid	722.28	
O2	7' MH		S	48	714.00	N	18	715.95				E	27	713.98		0+35.0	8.0 RT	Type 1 F & Lid	722.28	
S1	4' Tee	714.00														0+45.5	0.0 LT	Type 1 F & Lid	722.40	
S2	4' Tee	714.19														3+17.5	0.0 LT	Type 1 F & Lid	722.33	
A	7' MH		W	36	714.29	S	18	717.84					36	714.19		3+37.5	3.6 RT	Type 1 F & Lid	722.33	
B	3' Tee	714.40													N, S	3+54.7	3.6 RT	Type 1 F & Lid	721.83	
C	7' MH					S	36	715.00					E	36*	714.50	N, SE, SW	4+65.4	3.3 RT	Type 1 F & Lid	723.43
D	3' Tee	715.29													E, W	7+57.4	4.3 LT	Type 1 F & Lid	725.42	
E	3' Tee	715.43													E, W	9+10.6	4.1 LT	Type 1 F & Lid	725.97	
F	3' Tee	715.55													E, W	10+23.0	4.0 LT	Type 1 F & Lid	726.26	
G	5' MH		S	36	715.75								N	36	715.65	NE, NW	11+24.6	3.9 LT	Type 1 F & Lid	726.46
H	5' MH	6'MH	SW	36	716.25								NE	36	715.89	SE, W	12+70.3	5.9 LT	Type 1 F & Lid	726.66
I	6' MH		S	30	716.98	W	12	719.00	N	12	719.00	E	36	716.48	NE, SE, NE	15+06.6	8.6 LT	Type 1 F & Lid	727.37	
I-1	3' MH		E	12	724.61								S	12	722.16	W	21+54.4	9.9 RT	Type 11 F & G	727.14
I-2	3' MH												E	12	721.28	N, S	32+27.2	8.0 LT	Type 1 F & Lid	728.24
J	5' MH	5'MH	W	12	717.75								N	30	717.31	NE, SE, NW	17+83.2	6.4 LT	Type 1 F & Lid	728.47
K	3' MH												E	12	720.18	W, NW, S	20+19	5.5 LT	Type 1 F & Lid	729.07

Sign Assembly Schedule

Assembly	Post	Panel 1	Size	Legend	Panel 2	Size	Legend	Panel 3	Size	Legend
1	Type B	W14-1	30" X 30"							
2	Round	D3-1'	8" Blade	Carolina Drive	D3-1'		Gleason Drive			
3	Type A	R2-1	24" X 30"	20						
4	Type B	R1-1	30" X 30"		D3-1'	8" Blade	Gates Drive	D3-1'	8" Blade	Gleason Drive
5	Type A	R1-2	36" X 36" X 36"							
6	Type B	R1-2	36" X 36" X 36"		D3-1'	8" Blade	Eater Drive	D3-1'	8" Blade	Gleason Drive
7	Type A	R7-203	18" X 24"		n/a²	18" X 24"	Crime Watch			
8	Type A	R7-203	18" X 24"							
9	Type A	R1-2	36" X 36" X 36"							
10	Type A	R8-3	24" x 24"							
11	Type B	R1-2	36" X 36" X 36"		D3-1'	8" Blade	Eater Drive	D3-1'	8" Blade	Harper Drive
12	Type A	R8-3	24" x 24"							
13	Type B	R1-2	36" X 36" X 36"		D3-1'	8" Blade	Mather Drive	D3-1'	8" Blade	Harper Drive
14	Type B	R2-1	24" X 30"	20	R7-203	18" X 24"				
15	Type B	R1-1	30" X 30"		D3-1'	8" Blade	Gates Drive	D3-1'	8" Blade	Eater Drive
16	Type B	R2-1	24" X 30"	20	R7-203	18" X 24"				
17	Type A	R2-1	24" X 30"	20						

- Extruded Aluminum. MUTCD D2000 Series Font. Name Letter Size 4" Uppercase, 3" Lowercase. Suffix Abbreviation Letter Size 3" Uppercase, 2-1/4" Lowercase.
- Not an MUTCD compliant sign. See Detail.

Addendum #3

Pavement Widening	SY	24
-------------------	----	----

The following HMA mixture requirements are applicable for this project:

Hot Mix Asphalt Binder Course -- IL 19.0, N50
Hot Mix Asphalt Surface Course -- Mix C, N50

Location	Various	Various
Mixture Use	Surface	Binder and Class D Patch
AC/PG	PG 64-22	PG 64-22
RAP%(MAX)	15	25
Design Air Voids	4.0% @ Ndes=50	4.0% @ Ndes=50
Mix Comp(Gradation)	IL 9.5	IL 19.0
Friction Aggregate	Mix C	N.A.

Utility Contact Information

Electric, Water, Sewer, Storm Sewer	Rantoul Public Works	217-892-2178
Natural Gas	NICOR	888-642-6748
Telecommunications	Frontier, Greg Curtis	309-454-1819
Cable Television	Mediacom	800-622-2531
Utility Locates - Illinois One Call	J.U.L.I.E., Inc.	800-892-0123



Project 10-00104-00-ST
Gleason Storm Sewer

Schedules and Quantities

Addendum #3 07/28/11
MODIFIED: K.L.H. 06/29/2011
CHECKED: P.C.P. 07/01/2011
APPROVED: G.G.H. 07/01/2011

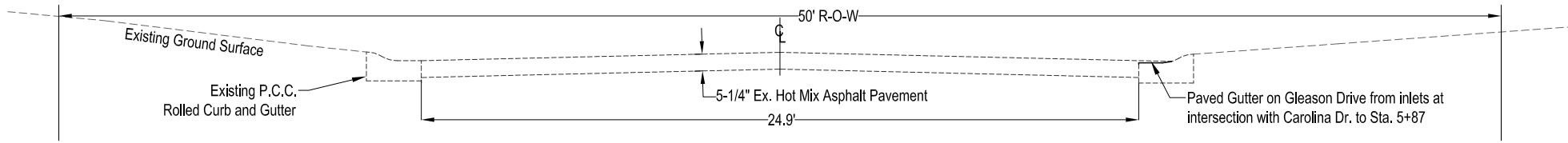
Addendum #1

Addendum #2

North End Gleason Drive and Carolina Drive

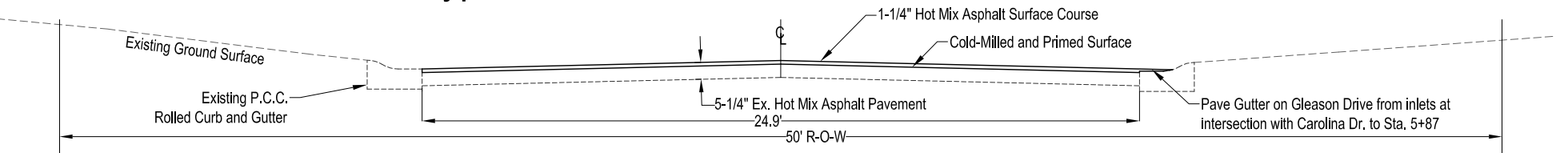
Cross Slope:
Carolina 2.21%
Gleason 2.68%

Existing Typical Section



Typical 1-1/4" Mill and 1-1/4" Surface Course

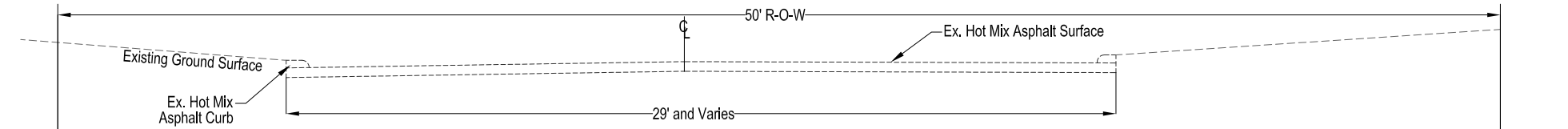
Proposed Typical Section



Gleason Drive Curve

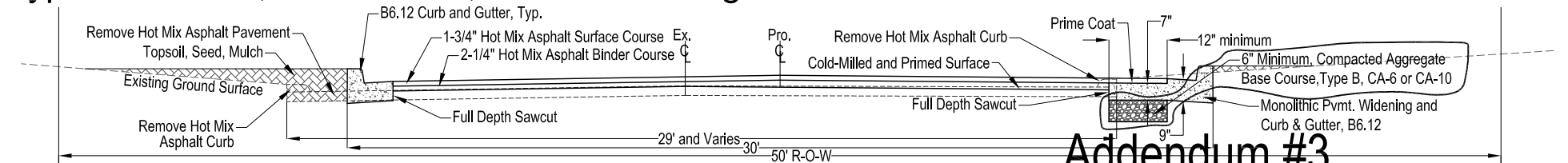
Cross Slope 1.24%

Existing Typical Section



Typical 1/4" Mill, Pvmt. Rem., Pvmt. Widening and 2-1/4" Binder IL 19.0 with 1-3/4" Surf. Course

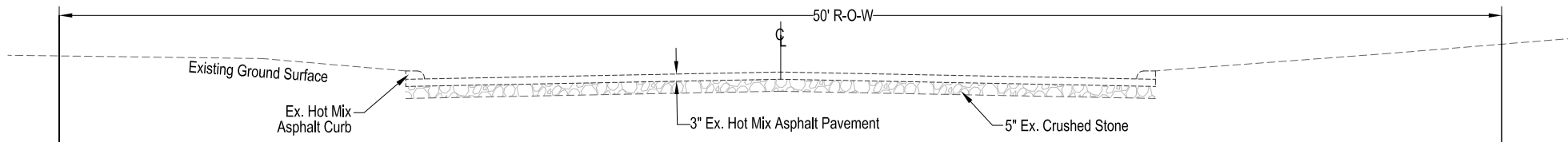
Proposed Typical Section



Harper Drive East of Eater Drive

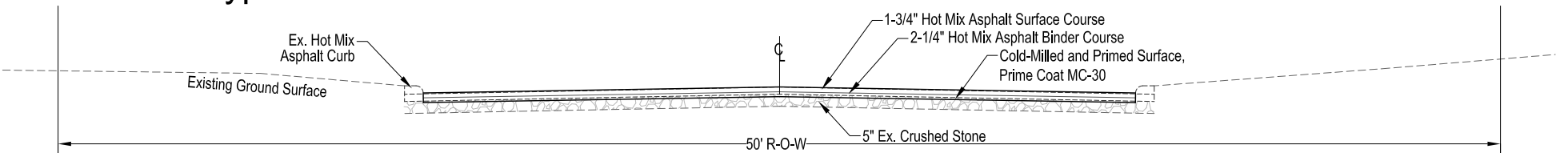
Cross Slope 1.26%

Existing Typical Section



Typical 4" Mill and 2-1/4" Binder IL 19.0 with 1-3/4" Surface Course

Proposed Typical Section

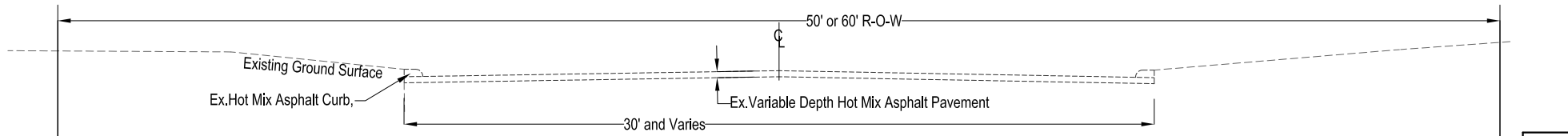


All Other Areas

Cross Slope:	Gleason 9+00	0.70%
	Gleason 11+00	1.44%
	Gleason 14+00	1.67%
	Gleason 6+07 to 7+61	0.15%
	Harper 18+36 to 19+94	1.00%
	Eater 15+83 to 17+39	0.57%
	Gleason 30+70 to 32+15	1.54%
	Eater 20+50 to Gates	0.69%
	Gates	2.75%

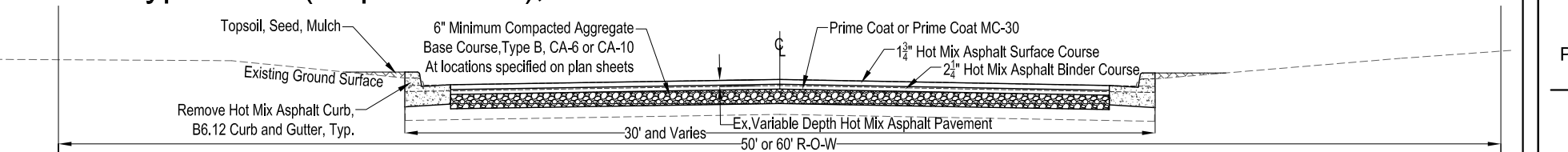
Milling Depth:	0-1/4"	Gleason 7+91 to 14+36
	2-1/2"	Gleason 6+07 to 7+61
	2-1/2"	Harper 18+36 to 19+94
	3"	Eater 15+83 to 17+39
	2"	Gleason 30+70 to 32+15
	4"	Eater 20+50 to Gates
	4"	Gates

Existing Typical Section



Typical Mill (Depth Varies), and 2-1/4" Binder IL 19.0 with 1-3/4" Surface Course

Proposed Typical Section



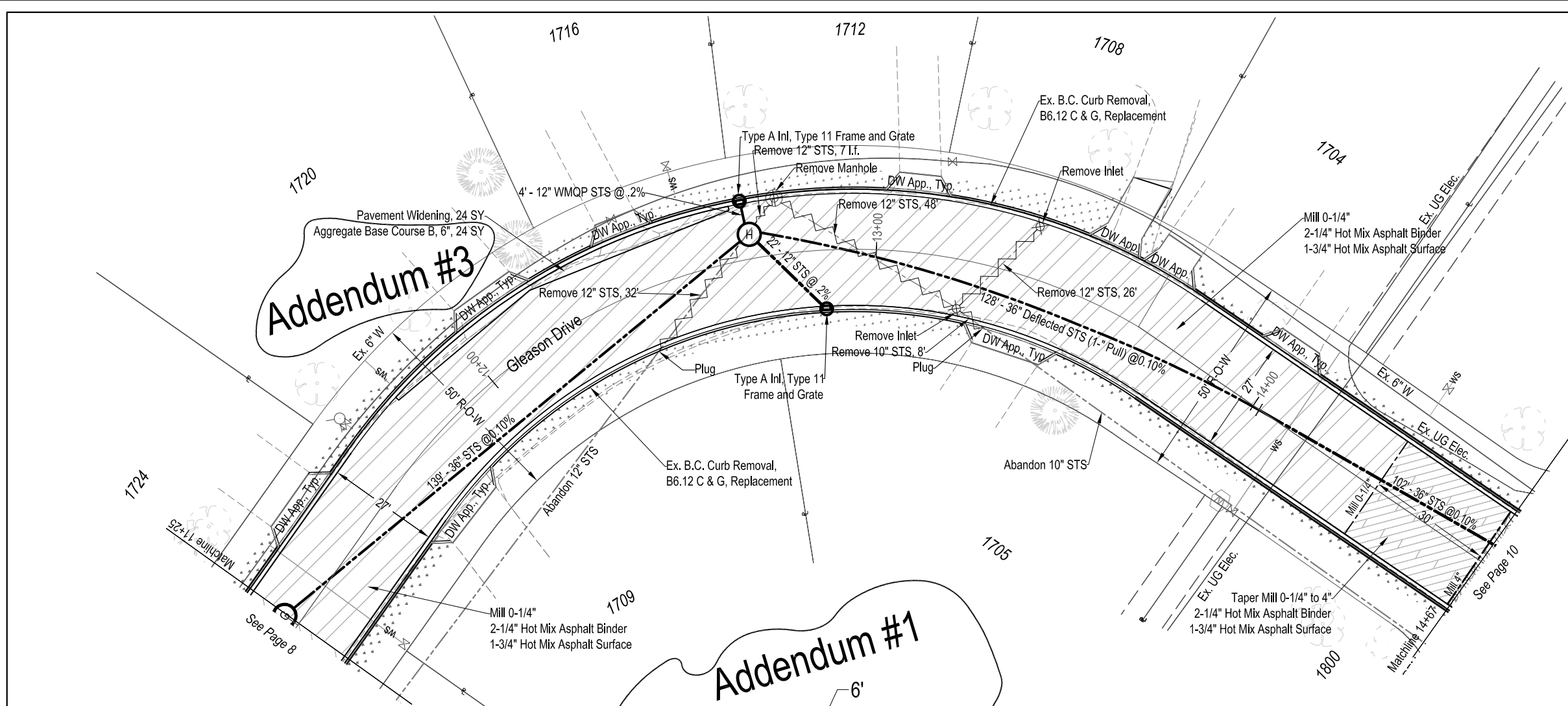
Project 10-00104-00-ST
Gleason Storm Sewer

Typical Sections

Addendum #3 07/28/11
MODIFIED: K.L.H. 06/29/2011
CHECKED: P.C.P. 07/01/2011
APPROVED: G.G.H. 07/01/2011



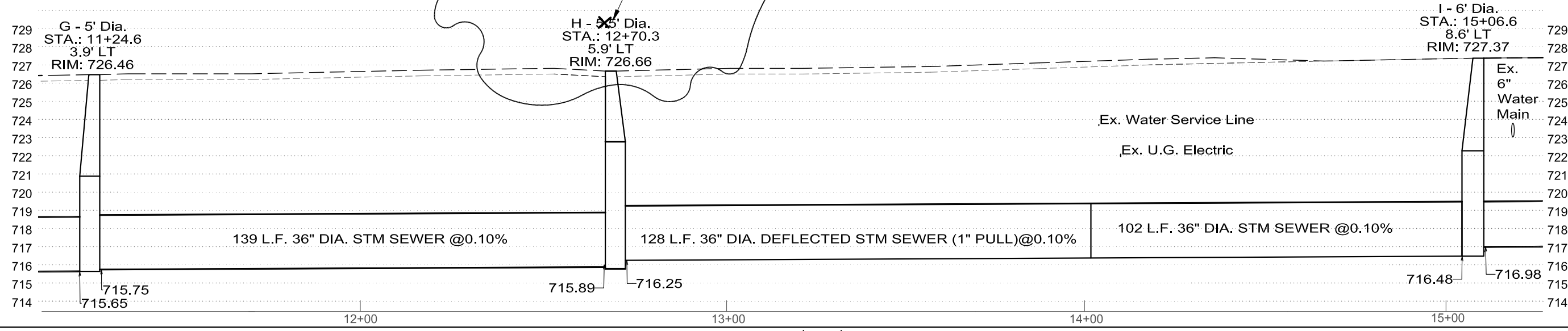
1" = 30'



Sta.	Lt/Rt	LF
11+25 to 14+67	L	363
11+25 to 14+67	R	318
Sheet Total		681

Sta.	Lt/Rt	LF
11+25 to 14+67	L	364
11+25 to 14+67	R	319
Sheet Total		683

Sta.	Lt/Rt	SY Rem.	SY Rep.
11+48	L	8.4	8.2
11+72	R	8.1	9.2
12+11	L	7.2	8.2
12+43	L	4.5	5.6
13+09	L	4.8	5.7
13+38	R	8.1	9.4
13+53	L	20.3	19.1
13+66	R	8.7	9.1
14+01	R	5.6	6.1
Sheet Total		75.7	80.6



Scale:
 Horiz. 1" = 30'
 Vert. 1" = 6'

THE LOCATION OF THE UTILITIES SHOWN ARE DETERMINED FROM THE BEST AVAILABLE DATA. THEY ARE FOR INFORMATIONAL PURPOSES ONLY AND ARE NOT INTENDED TO PURPORT THE ACTUAL LOCATIONS OF SUCH UTILITIES. THE CONTRACTOR SHALL VERIFY THE LOCATIONS OF THE UTILITIES IN THE FIELD AT THE TIME OF CONSTRUCTION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL UTILITIES AND SHALL BE LIABLE FOR ANY DAMAGES TO THEM RESULTING FROM HIS OPERATIONS.

- Legend**
- 1/4" Milling and 4" Hot Mix Asphalt Overlay
 - Class D Patch, Type IV
 - Taper Milling and 4" Hot Mix Asphalt Overlay
 - Topsoil, Seed, and Mulch

Project 10-00104-00-ST
 Gleason Storm Sewer
 Paving Plan and Storm Sewer Profile
 Addendum #3 07/28/11
 MODIFIED: K.L.H. 06/29/2011
 CHECKED: P.C.P. 07/01/2011
 APPROVED: G.G.H. 07/01/2011