DRAINAGE PIPE TABLE

PIPE STR. NO. IN FT CUYD							
PIPE NO.	STR. NO. FROM	STR. NO. TO	DESCRIPTION	IN DIA.	FT LEN	SLOPE	CU YD TBF
100.	EX	EX	SS, CLA, TY 2	24	119.0	0.86%	15.7
100	101	102	SS, CL A, TY 2	12	21.0	0.60%	3.6
101	101	102	SS, CL A, TY 2	12	14.0	0.60%	3.0
102	102	103	SS, CL A, TY 2	12	20.0	0.60%	4.3
103	105	104	SS, CL A, TY 2	12	20.0	1.00%	5.4
104	105	106	SS, CL A, TY 2	12	14.5	1.00%	2.8
105	107	100	SS, CL A, TY 2	12	25.6	1.00%	5.5
100	110	109	SS, CL A, TY 2	12	2.5	4.00%	0.6
107	106	114	SS, CL A, TY 2	36	56.5	0.50%	35.0
100	100	111	SS, CL A, TY 2	36	56.5	0.55%	40.5
103	103	115	SS, CL A, TY 2	36	24.5	0.51%	16.4
111	111	112	SS, CL A, TY 2	36	24.5	0.61%	18.8
112	116	112	SS, CL A, TY 3	36	80.0	0.51%	65.3
113	113	112	SS, CL A, TY 2	36	81.0	0.57%	66.1
114	122	112	SS, CL A, TY 2	12	14.5	1.00%	2.8
115	119	114	SS, CL A, TY 2	12	14.5	1.00%	4.0
116	115	112	SS, CL A, TY 2	36	37.0	0.50%	26.5
117	112	129	SS, CL A, TY 2	36	23.0	2.17%	18.8
118	129	EX1	SS, CL A, TY 2	30	25.4	-0.94%	15.6
119	123	124	SS, CL A, TY 2	12	7.0	1.00%	13.0
120	125	124	SS, CL A, TY 2	12	7.0	1.00%	1.7
120	123	114	SS, CL A, TY 2	12	2.5	1.00%	0.6
121	118	119	SS, CL A, TY 2	12	7.0	1.00%	1.7
122	120	119	SS, CL A, TY 2	12	7.0	1.00%	1.7
124	120	113	SS, CL A, TY 2	12	16.2	1.00%	3.8
125	126	113	SS, CL A, TY 2	12	2.5	1.00%	0.6
126	128	116	SS, CL A, TY 2	12	14.5	2.34%	3.1
127	117	116	SS, CL A, TY 3	12	2.9	3.44%	1.5
128	121	111	SS, CL A, TY 2	12	7.6	1.32%	1.6
129	130	117	SS, CLA, TY 2	12	24.6	1.02%	3.2
201	201	205	SS, CL A, TY 2	12	8.0	1.00%	2.4
202	202	204	SS, CL A, TY 2	12	8.0	1.00%	2.2
203	203	204	SS, CL A, TY 1	36	12.5	1.00%	0.5
204	204	205	SS, CL A, TY 2	36	17.0	0.50%	12.2
205	205	206	SS, CL A, TY 2	36	11.5	0.48%	8.8
206	207	206	SS, CL A, TY 2	15	5.0	1.00%	1.1
207	206	EX2	SS, CL A, TY 2	18	6.0	3.33%	8.5
208	227	208	SS, CL A, TY 2	12	7.9	1.00%	1.4
209	208	209	SS, CL A, TY 2	12	13.0	1.00%	2.5
210	211	210	SS, CL A, TY 1	12	13.0	0.96%	1.7
211	212	211	SS, CL A, TY 1	12	7.9	1.01%	1.0
212	212	205	SS, CL A, TY 3	48	158.5	0.11%	212.7
213	209	203	SS, CL A, TY 3	48	158.5	0.10%	203.5
214	217	210	SS, CL A, TY 3	48	134.0	0.10%	428.5
215	214	209	SS, CL A, TY 3	48	134.0	0.10%	420.8
216	219	217	SS, CL A, TY 2	12	204.5	4.40%	61.1
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PIPE NO.	STR. NO. FROM	STR. NO. TO	DESCRIPTION	IN DIA.	FT LEN	SLOPE	CU YE
217	222	214	SS, CL A, TY 2	12	204.5	4.40%	61.
218	213	214	SS, CL A, TY 2	12	13.0	1.00%	3.
219	215	214	SS, CL A, TY 2	12	1.0	1.00%	0.
220	218	217	SS, CL A, TY 2	12	13.0	1.08%	2.
221	216	217	SS, CL A, TY 2	12	1.0	1.00%	0.
222	225	223	SS, CL A, TY 2	12	7.9	1.00%	1.
223	223	222	SS, CL A, TY 2	12	13.5	1.00%	2.
224	221	222	SS, CL A, TY 2	12	1.5	1.00%	0.
225	220	219	SS, CL A, TY 2	12	1.5	1.00%	0.
226	224	219	SS, CL A, TY 2	12	13.5	1.00%	2.
227	226	210	SS, CL A, TY 1	12	7.9	1.00%	1.
301	301	303	SS, CL A, TY 1	12	7.0	1.43%	0.1
302	302	308	SS, CL A, TY 1	12	7.0	1.43%	0.
303	303	304	SS, CL A, TY 2	12	13.5	1.33%	4.
304	304	312	SS, CL A, TY 2	12	224.5	3.72%	71.
305	305	304	SS, CL A, TY 2	12	8.5	1.41%	1.
306	306	307	SS, CL A, TY 2	12	8.5	1.41%	1.
307	307	315	SS, CL A, TY 2	12	224.5	3.72%	71.
308	308	307	SS, CL A, TY 2	12	4.5	3.98%	1.
309	309	311	SS, CL A, TY 1	12	7.0	1.43%	0.
310	310	316	SS, CL A, TY 1	12	7.0	1.43%	0.
311	311	312	SS, CL A, TY 2	12	13.0	1.38%	3.
312	312	323	SS, CL A, TY 3	*	178.5	0.07%	570.
313	313	312	SS, CL A, TY 2	12	10.0	1.50%	1.
314	314	315	SS, CL A, TY 2	12	7.0	1.71%	1.
315	315	320	SS, CL A, TY 3	*	179.0	0.07%	572.
316	316	315	SS, CL A, TY 2	12	13.0	1.38%	3.
317	317	324	SS, CL A, TY 2	12	4.5	2.22%	0.
318	318	319	SS, CL A, TY 1	12	7.0	1.43%	0.
319	319	320	SS, CL A, TY 2	12	13.0	1.38%	3.
320	320	329	SS, CL A, TY 3	*	193.5	0.07%	203.
321	321	312	SS, CL A, TY 3	12	35.0	-1.00%	53.
322	322	327	SS, CL A, TY 2	12	12.0	1.00%	3.
323	323	324	SS, CL A, TY 1	24	5.0	0.17%	9.
324	324	326	SS, CL A, TY 3	*	163.5	0.07%	172.
325	325	326	SS, CL A, TY 2	12	7.0	1.71%	2.
326	326	362	SS, CL A, TY 2	36	91.0	0.08%	32.
327	327	328	SS, CL A, TY 2	12	3.0	2.67%	1.
328	328	332	SS, CL A, TY 2	36	118.5	0.07%	28.
329	329	328	SS, CL A, TY 1	24	5.0	0.17%	1.
330	330	331	SS, CL A, TY 2	12	5.0	1.00%	1.
331	331	332	SS, CL A, TY 1	36	42.0	0.09%	3.
332	332	333	SS, CL A, TY 1	36	26.2	0.05%	2.
333	333	333	SS, CL A, TT T	18	19.8	0.13%	3.
335	335	336	SS, CLA, TY 1	12	7.0	1.43%	0.
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	USER NAME = URS	DESIGNED - MB	REVISED -			DRAINAGE PIPE TAI		23 F.A.P RTF	SECTION	COUNTY TOTAL SHEET
DC		DRAWN - KJB	REVISED -	STATE OF ILLINOIS			DLE	311	652-A	DUPAGE 383 42
	PLOT SCALE = 40.0000 ' / .n.	CHECKED - SPF	REVISED -	DEPARTMENT OF TRANSPORTATION		US ROUTE 34				CONTRACT NO. 60R06
	PLOT DATE = 02/28/2014	DATE - 02/28/2014	REVISED -		SCALE:	SHEET NO. 3 OF 3 SHEETS STA.	TO STA.	FED. ROAD DI	ST. NO. 1 ILLINOIS FED.	AID PROJECT

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M.	STR. NO. TO	DESCRIPTION	IN DIA.	FT LEN	SLOPE	CU YD TBF
7	336	SS, CL A, TY 1	12	7.0	1.43%	0.9
	331	SS, CL A, TY 2	24	49.5	0.19%	8.9
- Э	325	SS, CL A, TY 1	24	13.0	1.15%	2.2
3 9 0	325	SS, CL A, TY 1	12	22.0	-1.59%	2.9
1	332	SS, CL A, TY 2	24	49.5	0.20%	8.9
2	343	SS, CL A, TY 1	12	7.0	1.43%	0.9
2 3	341	SS, CL A, TY 2	12	7.5	1.60%	1.3
1	343	SS, CL A, TY 1	18	7.0	1.43%	0.7
5	338	SS, CL A, TY 1	24	110.0	0.19%	18.8
5 6 7	341	SS, CL A, TY 1	24	110.0	0.19%	18.7
7	346	SS, CL A, TY 2	12	7.5	0.93%	1.5
3	345	SS, CL A, TY 2	12	7.5	0.93%	1.5
9	357	SS, CL A, TY 2	24	95.0	0.19%	19.5
)	351	SS, CL A, TY 2	12	8.5	1.41%	1.8
1	345	SS, CL A, TY 2	24	75.0	0.19%	8.7
2	356	SS, CL A, TY 2	24	95.0	0.19%	19.5
2 3 4	352	SS, CL A, TY 2	12	8.5	1.41%	2.0
	346	SS, CL A, TY 2	24	75.0	0.19%	8.7
5 6	349	SS, CL A, TY 1	24	8.0	0.62%	0.3
	351	SS, CL A, TY 2	24	95.0	0.19%	13.9
7	354	SS, CL A, TY 2	24	95.0	0.19%	13.9
3	357	SS, WMR	12	8.5	1.41%	1.3
9	354	SS, CL A, TY 1	12	8.5	1.41%	1.1
)	356	SS, WMR	12	8.5	4.12%	2.0
1	349	SS, CL A, TY 2	12	6.5	1.54%	1.4
2	331	SS, CL A, TY 1	36	48.5	0.07%	18.0
1	325	SS, CL A, TY 2	12	32.1	1.56%	4.2
2	362	SS, CL A, TY 2	12	31.6	2.34%	6.1
3	327	SS, CL A, TY 2	12	50.5	0.53%	9.8
4	F05	SS, CL A, TY 1	12	32.5	1.11%	4.3
5	EX	SS, CL A, TY 2	12	14.0	0.64%	2.1
	S2	SS, CL A, TY 1	12	23.0	2.00%	5.0
FN	IT ROUND) SIZE 48"				

ENT ROUND SIZE 48"

ATION-OFFSET FOR ALL DRAINAGE STRUCTURES LOCATED IN THE CURB EFER TO THE POSITION OF THE ADJACENT PROPOSED EDGE OF PAVEMENT. THER STRUCTURES ARE DIMENSIONED TO THE CENTER OF THE STRUCTURE.

RIM ELEVATIONS REFER TO THE ADJACENT PROPOSED EDGE OF PAVEMENT FOR THE STRUCTURES LOCATED IN THE CURB LINE. OTHERWISE, REFER TO THE CENTER OF THE STRUCTURE.

3. SEE OUTLET CONTROL STRUCTURE DETAILS SHEET FOR ADDITIONAL INFORMATION. 4. SEE TEMPORARY DRAINAGE SCHEDULE FOR ADDITIONAL DRAINAGE STRUCTURES.