


N:\PROJECTS\3384\2 - West Drainage\Drainage\3384-drain-schedule.dwg

PIPE UNDERDRAINS, 6"			
DIRECTION	FROM STA.	TO STA.	LENGTH (FT)
WB	715+50	718+50	300
EB	715+50	718+50	300
WB	718+50	721+00	250
EB	718+50	721+00	250
WB	721+00	726+00	500
EB	721+00	726+00	500
WB	726+00	731+00	500
EB	726+00	731+00	500
WB	731+00	735+50	450
EB	731+00	735+50	450
WB	735+50	738+50	300
EB	735+50	738+50	300
WB	738+50	742+50	400
EB	738+50	742+50	400
WB	742+50	746+00	350
EB	742+50	746+00	350
WB	746+00	750+00	400
EB	746+00	750+00	400
WB	750+00	753+50	350
EB	750+00	753+50	350
WB	753+50	758+50	500
EB	753+50	758+50	500
WB	758+50	763+00	450
EB	758+50	763+00	450
WB	763+00	767+00	400
EB	763+00	767+00	400
WB	767+00	770+00	300
EB	767+00	770+00	300
WB	770+00	773+00	300
EB	770+00	773+00	300
WB	773+00	776+00	300
EB	773+00	776+00	300
WB	776+00	780+50	450
EB	776+00	780+50	450
WB	780+50	785+00	450
EB	780+50	785+00	450
WB	785+00	788+00	300
EB	785+00	788+00	300
WB	788+00	792+00	400
EB	788+00	792+00	400
WB	792+00	794+90	290
EB	792+00	794+90	290
WB	794+90	798+50	360
EB	794+90	798+50	360
WB	798+50	803+50	500
EB	798+50	803+50	500
WB	803+50	806+00	250
EB	803+50	806+00	250
WB	806+00	811+00	500
EB	806+00	811+00	500
WB	811+00	816+00	500
EB	811+00	816+00	500
WB	816+00	821+00	500
EB	816+00	821+00	500
WB	821+00	825+00	400
EB	821+00	825+00	400
WB	825+00	828+00	300
EB	825+00	828+00	300
WB	828+00	833+00	500

DIRECTION	FROM STA.	TO STA.	LENGTH (FT)
EB	828+00	833+00	500
WB	833+00	838+00	500
EB	833+00	838+00	500
WB	838+00	843+00	500
EB	838+00	843+00	500
WB	843+00	848+00	500
EB	843+00	848+00	500
WB	848+00	852+00	400
EB	848+00	852+00	400
WB	852+00	855+50	350
EB	852+00	855+50	350
WB	855+50	858+00	250
EB	855+50	858+00	250
WB	858+00	860+50	250
EB	858+00	860+50	250
WB	860+50	865+50	500
EB	860+50	865+50	500
WB	865+50	868+75	325
EB	865+50	868+75	325
WB	868+75	870+50	175
EB	868+75	870+50	175
WB	870+50	875+50	500
EB	870+50	875+50	500
WB	875+50	880+50	500
EB	875+50	880+50	500
WB	880+50	882+50	200
EB	880+50	882+50	200

DIRECTION	FROM STA.	STRUCTURE NO.	LENGTH (FT)
WB	715+50	108 - MH	6
EB	715+50	109 - CB	6
WB	718+50	112 - MH	6
EB	718+50	113 - CB	6
WB	721+00	114 - MH	6
EB	721+00	115 - CB	6
WB	726+00	119 - MH	6
EB	726+00	120 - CB	6
WB	731+00	124 - MH	6
EB	731+00	125 - CB	6
WB	735+50	129 - MH	6
EB	735+50	130 - CB	6
WB	738+50	133 - MH	6
EB	738+50	134 - CB	6
WB	742+50	137 - MH	6
EB	742+50	138 - CB	6
WB	746+00	141 - MH	6
EB	746+00	142 - CB	6
WB	750+00	145 - MH	6
EB	750+00	146 - CB	6
WB	753+50	149 - MH	6
EB	753+50	150 - CB	6
WB	758+50	153 - MH	6
EB	758+50	154 - CB	6
WB	763+00	157 - MH	6
WB	763+00	157 - MH	14
WB	767+00	162 - MH	6
EB	767+00	163 - CB	6
WB	770+00	168 - MH	6
EB	770+00	169 - CB	6
WB	773+00	172 - MH	6
EB	773+00	173 - CB	6
WB	776+00	176 - MH	6
EB	776+00	177 - CB	6
WB	780+50	182 - MH	6
EB	780+50	183 - CB	6
WB	785+00	188 - MH	6
EB	785+00	189 - CB	6
WB	788+00	192 - MH	6
EB	788+00	193 - CB	6
WB	792+00	198 - MH	6
EB	792+00	199 - CB	6
WB	794+90	202 - MH	6
EB	794+90	203 - CB	6
WB	798+50	206 - MH	6
EB	798+50	207 - CB	6
WB	803+50	212 - MH	6
EB	803+50	213 - CB	6
WB	806+00	214 - MH	6
EB	806+00	215 - CB	6
WB	811+00	218 - MH	6
EB	811+00	219 - CB	6
WB	816+00	224 - MH	6
EB	816+00	225 - CB	6
WB	821+00	228 - MH	6
EB	821+00	229 - CB	6
WB	825+00	235 - MH	6
EB	825+00	236 - CB	6
WB	828+00	241 - MH	6

DIRECTION	FROM STA.	STRUCTURE NO.	LENGTH (FT)
EB	828+00	242 - CB	6
WB	833+00	247 - MH	6
EB	833+00	248 - CB	6
WB	838+00	251 - MH	6
EB	838+00	252 - CB	6
WB	843+00	255 - MH	6
EB	843+00	256 - CB	6
WB	848+00	259 - MH	6
EB	848+00	260 - CB	6
WB	852+00	263 - MH	6
EB	852+00	264 - CB	6
WB	855+50	265 - MH	6
EB	855+50	266 - CB	6
WB	858+00	267 - MH	6
EB	858+00	268 - CB	6
WB	860+50	269 - MH	6
EB	860+50	270 - CB	6
WB	865+50	273 - MH	6
EB	865+50	274 - CB	6
WB	870+50	277 - MH	6
EB	870+50	278 - CB	6
WB	875+50	281 - MH	6
EB	875+50	282 - CB	6
WB	880+50	287 - MH	6
EB	880+50	288 - CB	6

 ENGINEERING CONSULTANT Giorba Group, Inc. CONSULTING ENGINEERS 6507 North Central Expressway, Suite 402 Chicago, Illinois 60638 Tel: 773.776.4000 Fax: 773.776.4014 Email: giorba@giorba.com	USER NAME = dnoorris PLDT SCALE = 1:8000' / IN. PLDT DATE = 12/6/2010	DESIGNED - CRC DRAWN - JMK CHECKED - MRJ DATE = 10/27/2010	REVISED - REVISED - REVISED - REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	F.A.I. 80 FROM US 30 TO NS RAILROAD DRAINAGE SCHEDULES SCALE: 1" = 50' SHEET NO. OF SHEETS STA. TO STA.	F.A.I. RTE. 80 SECTION 99-5-Y COUNTY WILL TOTAL SHEETS 276 SHEET NO. 26 CONTRACT NO. 60147 ILLINOIS FED. AID PROJECT
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