



#	Structure Details
100	EXISTING CATCH BASIN RIM = 891.53 Pipe-101 = 884.93
101	EXISTING CATCH BASIN EXISTING RIM = 891.65 RIM = 891.65 Pipe-102 = 885.47 Pipe-101A = 887.00 Pipe-101 = 885.21
102	EXISTING CATCH BASIN EXISTING RIM = 891.05 RIM = 891.05 Pipe-102A = 885.53 Pipe-103 = 885.74 Pipe-102 = 885.56
102A	EXISTING CATCH BASIN RIM = 890.77 Pipe-102A = 887.14
103	EXISTING CATCH BASIN EXISTING RIM = 891.15 RIM = 891.25 Pipe-104 = 886.05 Pipe-103A = 886.97 Pipe-103 = 885.95
103A	EXISTING CATCH BASIN EXISTING RIM = 891.23 RIM = 891.80 Pipe-103A = 887.93
104	EXISTING CATCH BASIN EXISTING RIM = 891.09 RIM = 890.80 Pipe-104A = 885.54 Pipe-104 = 886.17 Pipe-104D = 887.40 Pipe-105 = 887.31
104A	EXISTING CATCH BASIN RIM = 891.45 Pipe-104B = 887.30 Pipe-104C = 885.55 Pipe-104A = 887.30
104B	CATCH BASIN (2' DIA) RIM = 892.75 Pipe-104B = 887.68
104C	EXISTING CATCH BASIN RIM = 890.35 Pipe-104C = 884.49
104D	EXISTING CATCH BASIN RIM = 891.18 Pipe-104D = 887.50
105	CATCH BASIN RIM = 890.51 Pipe-105 = 887.65 Pipe-106 = 887.70 Pipe-105A = 887.60
106	EXISTING CATCH BASIN RIM = 891.55 Pipe-106 = 888.20
200	EXISTING CATCH BASIN RIM = 891.25 Pipe-201 = 886.20
201	EXISTING CATCH BASIN EXISTING RIM = 891.39 RIM = 891.50 Pipe-202 = 886.82 Pipe-201 = 886.53 Pipe-201A = 886.60
202	EXISTING CATCH BASIN EXISTING RIM = 891.13 RIM = 891.20 Pipe-203 = 887.00 Pipe-202 = 886.84
203	CATCH BASIN RIM = 891.09 Pipe-203 = 887.43 Pipe-204 = 888.00

Pipe Name	Size	Material	Length	Slope	Description
Pipe-101	24	PVC	71	0.40%	EXISTING PIPE
Pipe-101A	6	SCH 40 PVC	40	0.98%	REFER TO PLUMBING PLANS FOR CONNECTION AT BUILDING
Pipe-102	24	PVC	37	0.24%	EXISTING PIPE
Pipe-102A	12	PVC	45	3.60%	EXISTING PIPE
Pipe-103	24	RCP	45	0.46%	EXISTING PIPE
Pipe-103A	12	PVC	36	2.66%	EXISTING PIPE
Pipe-104	21	PVC	34	0.35%	EXISTING PIPE
Pipe-104A	12	RCP	107	0.62%	EXISTING PIPE
Pipe-104B	12	PVC	38	1.00%	
Pipe-104C	6	PVC	50	2.12%	EXISTING PIPE
Pipe-104D	12	PVC	94	0.11%	EXISTING PIPE
Pipe-105	18	RCP	75	0.45%	EXISTING PIPE
Pipe-105A	6	PVC	33	0.30%	EXISTING PIPE
Pipe-106	15	RCP	59	0.65%	EXISTING PIPE
Pipe-201	12	RCP	105	0.32%	EXISTING PIPE
Pipe-201A	12	SCH 40 PVC	29	1.37%	REFER TO PLUMBING PLANS FOR CONNECTION AT BUILDING
Pipe-202	12	PVC	47	0.04%	EXISTING PIPE
Pipe-203	12	PVC	42	1.03%	
Pipe-204	6	SCH 40 PVC	34	1.00%	REFER TO PLUMBING PLANS FOR CONNECTION AT BUILDING

NOTES

- REBUILD EXISTING CATCH BASIN. REMOVE EXISTING CASTING AND REPLACE WITH NEWMAN R-2002 WITH TYPE D GRATE. REMOVE AND REPLACE EXISTING RINGS. SET NEW RINGS AND ADJUST RIM ELEVATION TO MATCH FINISHED GRADE.



IN ACCORDANCE WITH WISCONSIN STATUTE 182.0175, DAMAGE TO TRANSMISSION FACILITIES, EXCAVATOR SHALL BE SOLELY RESPONSIBLE TO PROVIDE ADVANCE NOTICE TO THE DESIGNATED ONE CALL SYSTEM NOT LESS THAN THREE WORKING DAYS PRIOR TO COMMENCEMENT OF ANY EXCAVATION REQUIRED TO PERFORM WORK CONTAINED ON THESE DRAWINGS, AND FURTHER, EXCAVATOR SHALL COMPLY WITH ALL OTHER REQUIREMENTS OF THIS STATUTE RELATIVE TO EXCAVATOR'S WORK.

Revisions:

No.	Date	Description