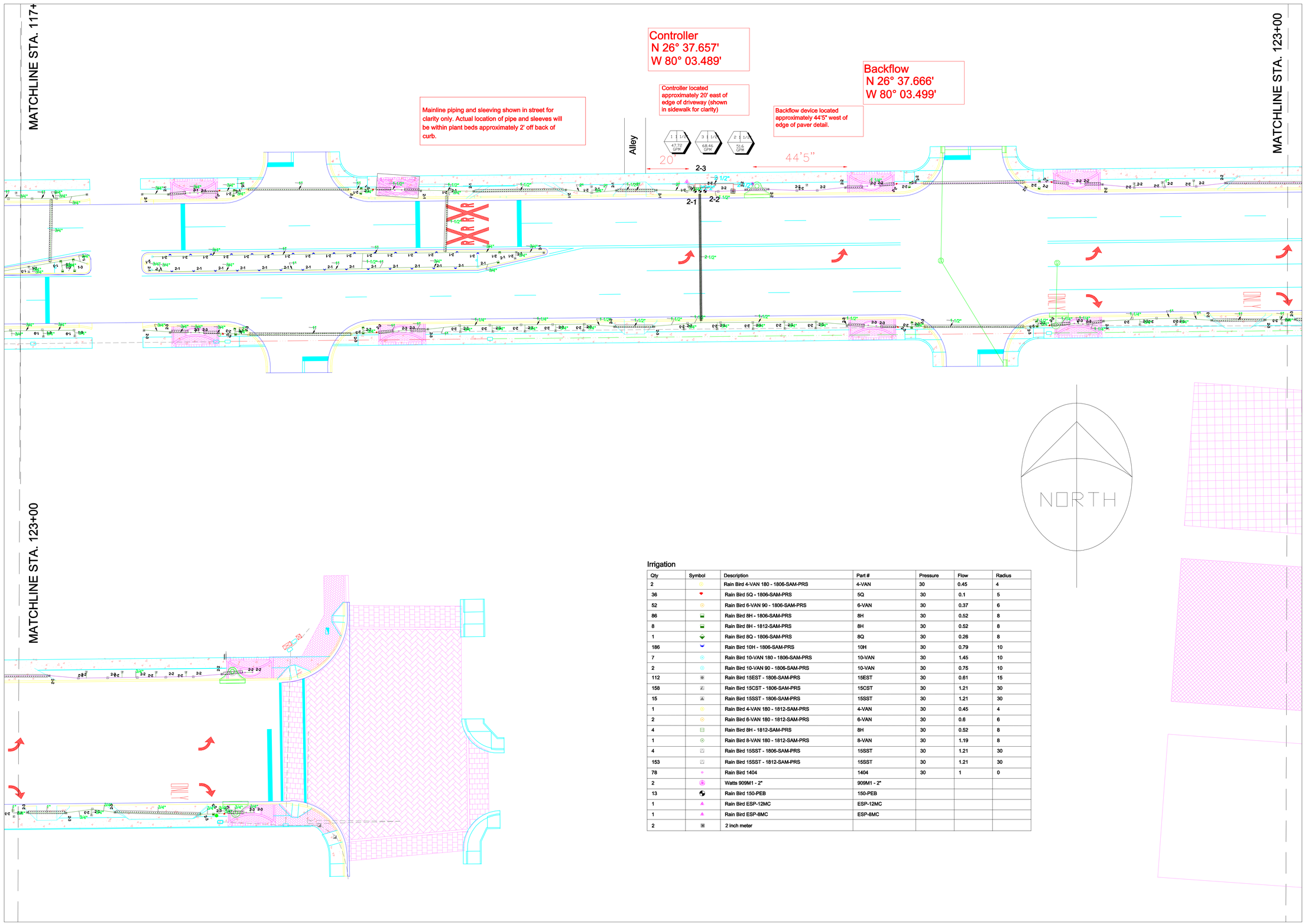

Irrigation

Qty	Symbol	Description	Part #	Pressure	Flow	Radius
2		Rain Bird 4-VAN 180 - 1806-SAM-PRS	4-VAN	30	0.45	4
36		Rain Bird 5Q - 1806-SAM-PRS	5Q	30	0.1	5
52		Rain Bird 6-VAN 90 - 1806-SAM-PRS	6-VAN	30	0.37	6
86		Rain Bird 8H - 1806-SAM-PRS	8H	30	0.52	8
8		Rain Bird 8H - 1812-SAM-PRS	8H	30	0.52	8
1		Rain Bird 8Q - 1806-SAM-PRS	8Q	30	0.26	8
186		Rain Bird 10H - 1806-SAM-PRS	10H	30	0.79	10
7		Rain Bird 10-VAN 180 - 1806-SAM-PRS	10-VAN	30	1.45	10
2		Rain Bird 10-VAN 90 - 1806-SAM-PRS	10-VAN	30	0.75	10
112		Rain Bird 15EST - 1806-SAM-PRS	15EST	30	0.61	15
158		Rain Bird 15CST - 1806-SAM-PRS	15CST	30	1.21	30
15		Rain Bird 15SST - 1806-SAM-PRS	15SST	30	1.21	30
1		Rain Bird 4-VAN 180 - 1812-SAM-PRS	4-VAN	30	0.45	4
2		Rain Bird 6-VAN 180 - 1812-SAM-PRS	6-VAN	30	0.6	6
4		Rain Bird 8H - 1812-SAM-PRS	8H	30	0.52	8
1		Rain Bird 8-VAN 180 - 1812-SAM-PRS	8-VAN	30	1.19	8
4		Rain Bird 15SST - 1806-SAM-PRS	15SST	30	1.21	30
153		Rain Bird 15SST - 1812-SAM-PRS	15SST	30	1.21	30
78		Rain Bird 1404	1404	30	1	0
2		Watts 909M1 - 2"	909M1 - 2"			
13		Rain Bird 150-PEB	150-PEB			
1		Rain Bird ESP-12MC	ESP-12MC			
1		Rain Bird ESP-8MC	ESP-8MC			
2		2 inch meter				

Certified Seal

Revisions	Date	By

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(561) 734-3997

Irrigation Plan

10th Ave. North Streetscape
Lake Worth, Fla.

Scale: 1"=20'
Designer:
Approved:
Base Information Supplied By:
Landscape Design Supplied By:
Job Number:

Sheet