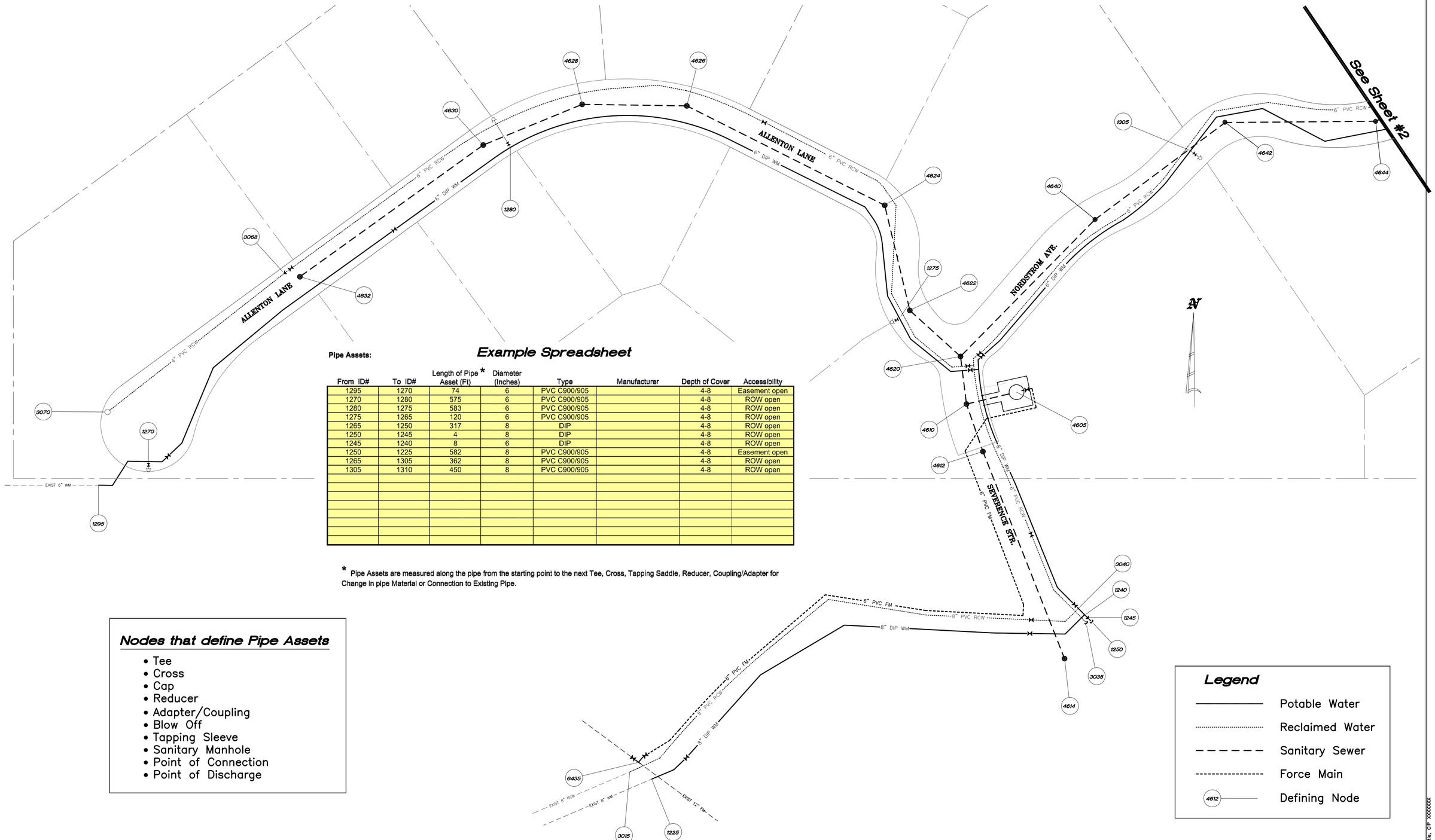

Pipe Assets:

Example Spreadsheet

From ID#	To ID#	Length of Pipe * Asset (Ft)	Diameter (Inches)	Type	Manufacturer	Depth of Cover	Accessibility
1295	1270	74	6	PVC C900/905		4-8	Easement open
1270	1280	575	6	PVC C900/905		4-8	ROW open
1280	1275	583	6	PVC C900/905		4-8	ROW open
1275	1265	120	6	PVC C900/905		4-8	ROW open
1265	1250	317	8	DIP		4-8	ROW open
1250	1245	4	8	DIP		4-8	ROW open
1245	1240	8	6	DIP		4-8	ROW open
1250	1225	582	8	PVC C900/905		4-8	Easement open
1265	1305	362	8	PVC C900/905		4-8	ROW open
1305	1310	450	8	PVC C900/905		4-8	ROW open

* Pipe Assets are measured along the pipe from the starting point to the next Tee, Cross, Tapping Saddle, Reducer, Coupling/Adapter for Change in pipe Material or Connection to Existing Pipe.

Nodes that define Pipe Assets

- Tee
- Cross
- Cap
- Reducer
- Adapter/Coupling
- Blow Off
- Tapping Sleeve
- Sanitary Manhole
- Point of Connection
- Point of Discharge

Legend

- Potable Water
- Reclaimed Water
- Sanitary Sewer
- Force Main
- 4612 — Defining Node

Project Title, CIP XXXXXX

SCALE			REVISIONS	
	No.	DATE	DESCRIPTION	APPV'D.

HILLSBOROUGH COUNTY
PUBLIC UTILITIES DEPARTMENT
UTILITY OPERATIONS DIVISION
332 N. FALKENBURG RD. / TAMPA, FLORIDA 33619

PROJECT No.:	xxxxxxxx
FILE No.:	X-XX-XX
DESIGNED BY:	XXX
DRAWN BY:	XXX
CHECKED BY:	XXX
DATE:	XXX 201X
SCALE:	As Shown

Example Subdivision
Pipe Asset Exhibit

NOT VALID UNLESS EMBOSSED WITH ENGINEER'S SEAL
I hereby certify that the work contained herein was prepared under my direct supervision and complies with the requirements of Chapter 471, Florida Statutes and Chapter 61G15, F.A.C.

Xxxxx Xxxxxx, P.E.
Florida Professional Engineer's Registration Number XXXXX

Date _____