CITY UTILITIES WATER THAT WORKS	**City Utilities Design Standards Manual**	Exhibit GR6-6 Structure Data Sheet
		Version: June 2024 Scale: N.T.S.

STRUCTURE DATA SHEET

Date: _____ Weather: _____

Crew: _____ Firm Name: _____

Project Description/No: _____

Topo Point No: _____ City Structure ID: _____ (Ex. N02 134)

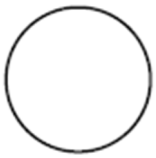
Sewer Type: Select Type Casting Type: Select Type

Structure Size (in.): _____ Cone Size (in.): _____

MH Material: ☐Pre-Cast ☐Brick ☐In-Place ☐Conc. ☐Other Structure Shape: Select Shape

N: _____ E: _____ Rim Elev.: _____

Pipe Material Types: PVC = Poly-Vinyl-Chloride, VCP = Vit. Clay, RCP = Concrete, CMP = Corr. Metal, Fe = Iron, D.I. = Ductile Iron, HDPE = High-Density Polyethylene, PP = Polypropylene, BR = Brick

Clock Pos.:_____ Pipe Dia.: _____ Material: Select Drop: _____ Inv. Elevation: _____ Flow Depth: _____ Conn. To: _____	Clock Pos.:_____ Pipe Dia.: _____ Material: Select Drop: _____ Inv. Elevation: _____ Flow Depth: _____ Conn. To: _____	Clock Pos.:_____ Pipe Dia.: _____ Material: Select Drop: _____ Inv. Elevation: _____ Flow Depth: _____ Conn. To: _____
Clock Pos.:_____ Pipe Dia.: _____ Material: Select Drop: _____ Inv. Elevation: _____ Flow Depth: _____ Conn. To: _____		Clock Pos.:_____ Pipe Dia.: _____ Material: Select Drop: _____ Inv. Elevation: _____ Flow Depth: _____ Conn. To: _____
Clock Pos.:_____ Pipe Dia.: _____ Material: Select Drop: _____ Inv. Elevation: _____ Flow Depth: _____ Conn. To: _____	Clock Pos.:_____ Pipe Dia.: _____ Material: Select Drop: _____ Inv. Elevation: _____ Flow Depth: _____ Conn. To: _____	Clock Pos.:_____ Pipe Dia.: _____ Material: Select Drop: _____ Inv. Elevation: _____ Flow Depth: _____ Conn. To: _____

ADDITIONAL SKETCH
(Please also sketch shape and location of lid/grate)

Observations:

1. Presence of Roots? Select Severity: Select
2. Flow Conditions: Select
3. Evidence of Sewer Surcharge: Select Depth of Surcharge (Above Invert): _____
4. Active Infiltration? Select Evidence of Infiltration? Select Describe: _____
5. Debris in Structure? Select Describe: _____
6. Sediment in Structure? Select Depth_____ Describe: _____
7. Photo Number: _____
8. Overall Structure Condition: Select _____
9. Other Notes: