Table 338.2 Woodland Trees

Ref No.	Attributes	Data structure	Additional notes
1	Asset ID	Number	Generated by AMIS system
2	Borough Name	Picklist	
3	Dominant Tree Specie	Picklist	
4	Sub Dominant Tree Species	Free text	
5	Install Date	Date	Update where known
6	Owner	Picklist	
7	Woodland Maturity	Picklist	
8	Shrubs Present	Free text	Species listed with most abundant first
9	Shrub Cover	Percent	Percent of woodland cover - estimate
10	Graphic Area	Area	Area of woodland
11	Injurious Weeds	Free text	List of present injurious weeds
12	Bat Potential	Picklist	High, low, present
13	Nesting Birds	Picklist	High, low, present
14	TPO	Picklist	Yes or No
15	Conservation Area	Picklist	Yes or No
16	Surveyor	Free text	Initials of the last (current) Surveyor
17	Last Annual Defect Inspection Date	Date	Date (YYMMDD)
18	Last Condition Survey Date	Date	Date (YYMMDD)
19	Next Inspection Date	Date	Date (YYMMDD)

Series 9000 Drainage CCTV

Numbered Appendices

Appendix 90/1   Coded Inspection Report Example

Scoring Summary

Project Name	Project Number	Project Date
DFDE453 Highgate Depot		18/10/2018

Structural Defects

Grade 3:   Best practice suggests consideration should be given to repairs in the medium term.

Grade 4:   Best practice suggests consideration should be given to repairs to avoid a potential collapse.

Grade 5:   Best practice suggests that this pipe is at risk of collapse at any time. Urgent consideration should be given to repairs to avoid total failure.

Section	PLR	Grade	Description
4	ND074/0245X	5	Multiple defects
5	ND074/0250X	3	Multiple defects
6	ND074/0255X	5	Collapsed drain or sewer

Service / Operational Condition

Grade 3:   Best practice suggests consideration should be given to maintenance activities in the medium term.

Grade 4:   Best practice suggests consideration should be given to maintenance activity to avoid potential blockages.

Grade 5:   Best practice suggests that this pipe is at a high risk of backing up or causing flooding.

Section	PLR	Grade	Description
1	ND074/0230X	3	Multiple defects
4	ND074/0245X	4	Multiple defects
5	ND074/0250X	3	Multiple defects
6	ND074/0255X	4	Multiple defects

Abandoned Surveys

Section	PLR	Description
6	ND074/0255X	Survey abandoned

Information

These scoring summaries are based on the SRM grading from the WRc.

Section Inspection - 18/10/2018 - ND074/0235X

Section 2	Inspection 2	Date 18/10/18	Time 19:47	Client`s Job Ref /	Weather No Rain Or Snow	Pre Cleaned Y	PLR ND074/0235X
Operator		**Vehicle**		**Camera** Ypr	**Preset Length** Not Specified	**Criticality Grade** Category C	**Alternative ID** Not Specified

Town or Village:	Highgate	**Inspection Direction:** Downstream	**Upstream Node:** ND074/0235
Road:	Highgate Depot	**Inspected Length:** 25.27 m	**Upstream Pipe Depth:**
Location:	Other (state in comments)	**Total Length:** 25.27 m	**Downstream Node:** ND074/0240
Surface Type:	Ballast	**Joint Length:** 0.00 m	**Downstream Pipe Depth:**

Use:	Surface water	**Pipe Shape:**	Circular
Type of Pipe:	Gravity drain/sewer	**Dia/Height:**	150 mm
Year Constructed:		**Pipe Material:**	Vitrified clay pipe (i.e. all clayware)
Flow Control:	No flow control	**Lining Type:**	No Lining
Inspection Purpose: Sample survey to determine asset condition		**Lining Material:**	No Lining

Comments: TP - Minor fractures, minor sumps
Recommendations: N/A

Scale: 1:220   **Position [m]**   **Code**   **Observation**   **Grade**

Depth: m
ND074/0235

Position	Code	Observation	Grade
0.00	CP	Start node type, catchpit, reference number: ND074/0235	
0.00	WL	Water level, 5% of the vertical dimension	
0.70	RFJ	Roots, fine at joint	2
17.14	FCJ	Fracture, circumferential at joint from 8 o'clock to 10 o'clock	3
17.76	FLJ	Fracture, longitudinal at joint at 9 o'clock	3
17.76	FLJ	Fracture, longitudinal at joint at 3 o'clock	3
23.05	WL	Water level, 15% of the vertical dimension	
25.27	CPF	Finish node type, catchpit, reference number: ND074/0240: Located in chamber	

0.00m // 00:00:00 //

0.00m // 00:00:00.03 //

0.70m // 00:00:03.89 //

17.14m // 00:01:05.29 //

17.76m // 00:01:06.91 //

ND074/0240
Depth: m

Structural Defects					Construction Features				
Service & Operational Observations					Miscellaneous Features				
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
3	80.0	4.7	120.0	4.0	1	1.0	0.0	1.0	2.0

Section Pictures - 18/10/2018 - ND074/0235X

Section	Inspection Direction	PLR	Client`s Job Ref	Contractor`s Job Ref
2	Downstream	ND074/0235X	/	/

ND074_0235X_d34c0cfe-c749-452b-aec0-eca12172fd0a_201
81018_194939_249.jpg, 00:00:00, 0.00 m
Start node type, catchpit, reference number: ND074/0235

ND074_0235X_a38f08cf-8160-4cb4-9b8b-32d74a556471_201
81018_194945_087.jpg, 00:00:00, 0.00 m
Water level, 5% of the vertical dimension

ND074_0235X_0e635ae4-788c-4101-af9a-b027c6558970_20
181018_194959_477.jpg, 00:00:03, 0.70 m
Roots, fine at joint

ND074_0235X_163291e0-75ac-48ef-95a2-2527c8609293_20
181018_195117_299.jpg, 00:01:05, 17.14 m
Fracture, circumferential at joint from 8 o'clock to 10 o'clock