

Network 9.7								
Structure Name	Easting	Northing	Cover Level	MH Diameter	Connected Pipes	Pipe In/Out	Pipe Diameter (mm)	Pipe To/From
MH09-701	530752.385	120839.460	29.358	1800	IL 27.224 IL 27.224 IL 27.349	Out In In	225 900 100	OUTFALL MH09-702 TP09-701
MH09-702	530744.043	120848.949	29.694	1800	IL 27.266 IL 27.266	Out In	900 900	MH09-701 MH09-703
MH09-703	530733.023	120851.272	29.916	1800	IL 27.303 IL 27.303 IL 28.165	Out In In	900 900 100	MH09-702 MH09-704 TP09-702
MH09-704	530714.590	120850.133	30.191	1800	IL 27.365 IL 28.165	Out In	900 100	MH09-703 TP09-703
OUTFALL	530760.270	120837.097	29.139	BY OTHERS	IL 27.169	In	225	MH09-701
TP09-701	530751.578	120835.639	29.455	1200	IL 27.602	Out	100	MH09-701
TP09-702	530731.956	120855.191	30.045	1200	IL 28.305	Out	100	MH09-703
TP09-703	530715.373	120840.843	30.280	1200	IL 28.598	Out	100	MH09-704



PROJECT

Brookleigh -
Northern Arc avenue
Central Section

CLIENT

Homes England

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NOTES

1. This schedule is to be read in conjunction with the following:

Drainage layouts:
60610807-ACM-09-XX-DR-DR-700190

Longsections:
60610807-ACM-09-XX-DR-DR-700290
to 700291

Standard details:
60610807-ACM-XX-DR-DR-700200
to 702008

Specification Appendix 5/1
2. Structures of naming convention MH09-7XX are manholes on the main drainage run serving the Central Section of Northern Arc avenue. Refer to Drainage Layouts.
3. Structures of naming convention TP09-7XX are tree pits along the Central Section of Northern Arc avenue. Refer to Drainage Layouts.

SUITABILITY

S3 FOR REVIEW & COMMENT

ISSUE/REVISION

P02	20/12/2024	SECOND ISSUE
P01	19.01.2024	FIRST ISSUE
I/R	DATE	DESCRIPTION

PROJECT NUMBER

60610807

SHEET TITLE

DRAINAGE NETWORK 9.7 MANHOLE SCHEDULE

SHEET NUMBER

60610807-ACM-04-XX-DR-DR-700590