Network 5.6								
Structure Name	Easting	Northing	Cover Level	MH Diameter	Connected Pipes	Pipe In/Out	Pipe Diameter (mm)	Pipe To/From
MH05-601	530263.672	120511.690	21.429	1200	IL 19.715 IL 19.715	Out In	225 225	OUTFALL 5.6 MH05-602
MH05-602	530291.687	120515.521	21.537	1200	IL 19.810 IL 19.810	Out In	225 225	MH05-601 MH05-603
MH05-603	530305.397	120526.969	21.957	1800	IL 19.970 IL 19.970	Out In	225 750	MH05-602 MH05-604
MH05-604	530342.373	120519.056	22.236	2100	IL 20.117 IL 20.093	Out In	750 300	MH05-603 MH05-605
MH05-605	530349.733	120517.481	22.936	2100	IL 20.117 IL 20.117	Out In	300 1200	MH05-604 MH05-606
MH05-606	530397.917	120516.944	23.984	2100	IL 20.273 IL 20.273	Out In	1200 1200	MH05-605 MH05-607
MH05-607	530442.151	120527.269	23.873	2100	IL 20.424 IL 20.424	Out In	1200 1200	MH05-606 MH05-608
MH05-608	530476.398	120543.589	24.515	2100	IL 20.550 IL 20.550	Out In	1200 1200	MH05-607 MH05-609
MH05-609	530488.829	120551.168	24.644	2100	IL 20.599 IL 20.599	Out In	1200 225	MH05-608 MH05-610
MH05-610	530493.415	120554.058	24.692	2100	IL 20.623 IL 20.623	Out In	225 1200	MH05-609 MH05-611
MH05-611	530522.649	120572.220	25.020	2100	IL 20.738 IL 21.338	Out In	1200 1200	MH05-610 MH05-612
MH05-612	530560.946	120595.990	25.840	2100	IL 21.488 IL 21.488	Out In	1200 1200	MH05-611 MH05-613
MH05-613	530594.605	120617.301	26.590	2100	IL 21.621 IL 21.621	Out In	1200 1200	MH05-612 MH05-614
MH05-614	530601.563	120627.784	27.559	2400	IL 21.663 IL 22.741	Out In	1200 1500	MH05-613 MH05-615
MH05-615	530578.069	120662.035	27.406	2400	IL 22.879 IL 22.879	Out In	1500 1500	MH05-614 MH05-616
MH05-616	530544.755	120712.934	27.700	2400	IL 23.082 IL 23.082	Out In	1500 1500	MH05-615 MH05-617
MH05-617	530536.280	120769.162	27.912	2400	IL 23.272 IL 23.272 IL 23.272 IL 25.361	Out In In In	1500 1500 1500 100	MH05-616 MH05-618 MH05-622 TP05-605
MH05-618	530597.868	120778.788	28.661	2400	IL 23.480 IL 25.958 IL 27.034	Out In In	1500 450 100	MH05-617 MH05-619 TP05-604
MH05-619	530613.513	120781.420	28.989	1800	IL 26.064 IL 26.064	Out In	450 450	MH05-618 MH05-620
MH05-620	530632.596	120791.623	29.419	1800	IL 26.208 IL 26.208 IL 27.606 IL 27.232	Out In In In	450 450 100 100	MH05-619 MH05-621 TP05-603 TP05-602

Network 5.6								
Structure Name	Easting	Northing	Cover Level	MH Diameter	Connected Pipes	Pipe In/Out	Pipe Diameter (mm)	Pipe To/From
MH05-621	530659.098	120812.441	30.063	1800	IL 26.433 IL 28.189	Out In	450 100	MH05-620 TP05-601
MH05-622	530509.505	120766.438	28.175	2400	IL 23.497 IL 23.498	Out In	1500 1500	MH05-617 MH05-623
MH05-623	530496.096	120776.137	28.480	2400	IL 23.649	Out	1500	MH05-622
OUTFALL 5.6	530255.610	120496.042	20.220	225	IL 19.652	In	225	MH05-601
TP05-601	530662.474	120811.153	30.205	1200	IL 28.550	Out	100	MH05-621
TP05-602	530629.746	120797.624	29.554	1200	IL 27.896	Out	100	MH05-620
TP05-603	530636.155	120790.023	29.566	1200	IL 27.903	Out	100	MH05-620
TP05-604	530601.643	120786.931	28.845	1200	IL 27.124	Out	100	MH05-618
TP05-605	530532.393	120778.138	28.044	1200	IL 26.339	Out	100	MH05-617

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AECOM

PROJECT

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Central Section

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NOTES

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

 Drainage layouts:
 60610807-ACM-05-XX-DR-DR-700150 to 700152

 Longsections:
 60610807-ACM-05-XX-DR-DR-700250 to 700253

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

 Specification Appendix 5/1

2. Structures of naming convention MH05-6XX are manholes on the main drainage run serving the Central Section of Northern Arc avenue. Refer to Drainage Layouts.

3. Structures of naming covention TP05-6XX are tree pits along the Central Section of Northern Arc avenue. Refer to Drainage Layouts.

SUITABILITY

S3 FOR REVIEW & COMMENT

ISSUE/REVISION

I/R	DATE	DESCRIPTION
P02	20.12.2024	SECOND ISSUE
P01	19.01.2024	FIRST ISSUE

PROJECT NUMBER

60610807

SHEET TITLE

DRAINAGE NETWORK 5.6
MANHOLE SCHEDULE

SHEET NUMBER

60610807-ACM-04-XX-DR-DR-700550

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