

SURFACE WATER MANHOLE SCHEDULE												COPYRIGHT RAMBOLL UK LIMITED. ALL RIGHTS RESERVED. THIS DOCUMENT IS ISSUED FOR THE PARTY WHO COMMISSIONED IT AND FOR THE SPECIFIC PURPOSES CONNECTED WITH THE PROJECT ONLY. IT SHOULD NOT BE RELIED UPON BY ANY OTHER PARTY OR USED FOR ANY OTHER PURPOSE. RAMBOLL ACCEPTS NO RESPONSIBILITY OR LIABILITY WHICH MAY ARISE FROM RELIANCE OR USE OF THIS DOCUMENT OR THE DATA CONTAINED HEREIN BY ANY OTHER PARTY OR FOR ANY OTHER PURPOSE. Notes 1. DO NOT SCALE FROM THIS DRAWING. 2. ALL DIMENSIONS ARE MILLIMETRES U.N.O. 3. ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM U.N.O. 4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS. 5. THIS DRAWING IS TO READ IN RELATION TO THE SUBJECT OF THE TITLE. OTHER INFORMATION IS CONSIDERED INDICATIVE ONLY.
Manhole No.	Cover Level (m)	Invert Level (m)	Depth to Invert (m)	Branches	Manhole Type	Chamber Size (mm)	Cover Size (mm)	Cover Loading	Comment	Northing	Easting	
PPIC 01	42.300	41.750	0.550	0.150m, IL: 41.750m 0.150m, IL: 41.750m	PPIC	450	450x450	C250	CATCHPIT	169318.746	474606.504	
PPIC 02	42.300	41.677	0.623	0.150m, IL: 41.677m 0.150m, IL: 41.677m 0.150m, IL: 41.677m	PPIC	450	450x450	C250	CATCHPIT	169327.884	474600.349	
PPIC 03	42.300	41.632	0.668	0.150m, IL: 41.632m 0.150m, IL: 41.632m 0.150m, IL: 41.632m	PPIC	450	450x450	C250	CATCHPIT	169333.511	474596.616	
PPIC 04	42.300	41.561	0.739	0.150m, IL: 41.561m 0.150m, IL: 41.561m 0.150m, IL: 41.561m	PPIC	450	450x450	C250	CATCHPIT	169341.850	474589.956	
PPIC 05	42.550	41.572	0.978	0.150m, IL: 41.572m 0.150m, IL: 41.572m	PPIC	450	450x450	A15		169319.633	474575.031	
PPIC 06	42.475	41.462	1.013	0.150m, IL: 41.465m 0.150m, IL: 41.462m	PPIC	450	450x450	A15		169316.980	474598.107	
PPIC 07	42.475	41.456	1.019	0.150m, IL: 41.456m 0.150m, IL: 41.456m	PPIC	450	450x450	A15		169320.032	474593.283	
PPIC 08	42.475	41.450	1.025	0.150m, IL: 41.450m 0.150m, IL: 41.465m	PPIC	450	450x450	A15		169323.918	474590.561	
PPIC 09	42.475	41.440	1.035	0.150m, IL: 41.440m 0.150m, IL: 41.440m	PPIC	450	450x450	A15	CATCHPIT	169328.496	474587.374	Rev Description Date By App
PPIC 10	42.650	41.389	1.261	0.150m, IL: 41.393m 0.150m, IL: 41.389m 0.150m, IL: 41.401m	PPIC	450	450x450	A15	CATCHPIT	169339.513	474579.740	
PPIC 11	42.550	41.155	1.395	0.150m, IL: 41.155m 0.150m, IL: 41.155m 0.150m, IL: 41.155m	PPIC	450	450x450	C250		169327.644	474565.841	
PPIC 12	42.435	41.056	1.379	0.150m, IL: 41.056m 0.150m, IL: 41.056m	PPIC	450	450x450	B125		169306.023	474569.294	
PPIC 13	42.600	40.932	1.668	0.150m, IL: 40.932m 0.150m, IL: 40.932m	PPIC	450	450x450	C250		169283.781	474584.595	
PPIC 14	42.500	40.673	1.827	0.150m, IL: 40.673m 0.150m, IL: 40.673m	PPIC	450	450x450	C250		169237.571	474618.692	
PPIC 15	42.400	41.334	1.066	0.150m, IL: 41.334m 0.150m, IL: 41.334m	PPIC	450	450x450	A15		169313.022	474565.607	
PPIC 16	42.300	41.294	1.006	0.150m, IL: 41.294m 0.150m, IL: 41.294m	PPIC	450	450x450	A15	CATCHPIT	169306.913	474565.458	
PPIC 17	42.600	41.124	1.476	0.150m, IL: 41.124m	PPIC	450	450x450	A15		169269.872	474591.632	
PPIC 18	42.475	41.045	1.430	0.150m, IL: 41.045m 0.150m, IL: 41.045m	PPIC	450	450x450	A15	CATCHPIT	169256.519	474601.538	
PPIC 19	42.475	41.025	1.450	0.150m, IL: 41.025m	PPIC	450	450x450	A15		169245.919	474610.135	Rev Description Date By App
PPIC 20	42.659	40.761	1.898	0.150m, IL: 40.761m 0.150m, IL: 40.761m	PPIC	450	450x450	A15	CATCHPIT	169192.160	474647.682	
PPIC 21	42.500	41.287	1.213	0.150m, IL: 41.287m	PPIC	450	450x450	A15	CATCHPIT	169277.776	474594.529	
PPIC 22	42.500	41.132	1.368	0.150m, IL: 41.132m 0.150m, IL: 41.132m	PPIC	450	450x450	A15		169245.045	474617.708	
PPIC 23	42.400	40.871	1.529	0.150m, IL: 40.871m 0.150m, IL: 40.871m	PPIC	450	450x450	A15	CATCHPIT	169204.180	474646.685	
PPIC 24	42.220	40.386	1.834	0.150m, IL: 40.386m 0.150m, IL: 40.386m 0.150m, IL: 40.386m	PPIC	450	450x450	C250		169194.151	474649.411	
PPIC 25	41.100	40.648	0.452	0.150m, IL: 40.648m 0.150m, IL: 40.648m	PPIC	450	450x450	A15	CATCHPIT	169240.345	474722.169	
PPIC 26	41.300	40.650	0.650	0.100m, IL: 40.650m	PPIC	450	450x450	C250		169216.747	474696.199	
PPIC 27	41.300	40.650	0.650	0.100m, IL: 40.650m	PPIC	450	450x450	C250		169208.947	474679.184	
PPIC 28	41.200	40.490	0.710	0.150m, IL: 40.490m 0.150m, IL: 40.490m	PPIC	450	450x450	B125	CATCHPIT	169196.092	474703.301	
PPIC 29	42.300	41.858	0.442	0.150m, IL: 41.858m	PPIC	450	450x450	C250		169340.947	474638.104	Rev Description Date By App
PPIC 30	42.700	41.375	1.325	0.150m, IL: 41.375m	PPIC	450	450x450	A15		169319.896	474560.504	
PPIC 31	41.300	40.650	0.650	0.100m, IL: 40.650m	PPIC	450	450x450	C250		169203.337	474669.507	
PPIC 32	42.550	41.560	0.990	0.150m, IL: 41.560m	PPIC	450	450x450	A15		169318.386	474582.803	
SWMH 03	42.750	41.176	1.574	0.150m, IL: 41.176m 0.150m, IL: 41.176m	Reinforced Concrete	1200	600x600	B125	HYDROBRAKE MANHOLE (SHE-0071-2000-4750-2000) 2 L/s	169332.244	474565.037	
SWMH01	42.450	41.650	0.800	0.375m, IL: 41.650m	Reinforced Concrete	1200	600x600	B125		169327.670	474627.156	
SWMH02	42.450	41.589	0.861	0.375m, IL: 41.589m 0.375m, IL: 41.598m	Reinforced Concrete	1200	600x600	B125		169314.756	474608.233	
SWMH04	41.800	40.315	1.485	0.150m, IL: 40.315m 0.150m, IL: 40.315m 0.150m, IL: 40.315m 0.150m, IL: 40.315m	Reinforced Concrete	1350	600x600	C250	HYDROBRAKE MANHOLE (SHE-0140-4000-4465-4000) 8.2 L/s	169181.170	474658.163	
SWOUTFALL02	41.300	40.223	1.077	0.150m, IL: 40.223m	Reinforced Concrete					169170.176	474642.889	

P05

UPDATED DRAINAGE SCHEME
TO SUIT STAGE 4 DESIGN

Project No:

1620012379

Scale (@A1):

NTS

Drawn:

AAL

Date:

MAY 24

Drawing No:

RD001-RAM-XX-00-DR-C-0201

Suitability:

S3

Rev:

P05

STATUS - S3

NHM_UNLOCKED

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SURFACE WATER
MANHOLE SCHEDULE

Project No: 1620012379Scale (@A1): NTSDrawn: AALDate: MAY 24
Drawing No: RD001-RAM-XX-00-DR-C-0201Suitability: S3Rev: P05