



Project : Rochdale Station Square

PIPE & CHAMBER SCHEDULE

Document No. : 30220231-ARC-HDG-ZZ-SCH-HE-00001

Date	Prepared by	Checked by	Reviewed by	Approved by	Revision
14.03.2025	Prasad K R	Hira Niamat	Rohit Asthana	Rohit Asthana	P02
01.08.2025	Prasad K R	Hira Niamat	Rohit Asthana	Rohit Asthana	P03

Revision: P03																				
Location Details			Chamber Details							Pipe IN				Pipe OUT						Flow / Pollution Control Device Details
Chamber ID	Easting	Northing	Chamber Type	Cover type	Loading class	Diameter	Cover Level	Depth to chamber Invert	Sump Depth	Pipe ID	Incoming Invert Level	Nominal Diameter	Pipe Type	Pipe ID	Outgoing Invert Level	Pipe Length	Nominal Diameter	Pipe Slope	Pipe Type	Device Type
(...)	(m)	(m)	(...)↓	(...)↓	(...)↓	(mm)	(m)	(m)	(m)	(...)↓	(m)	(mm)	(...)↓	(...)↓	(m)	(m)	(mm)	(1 in...)	(...)↓	(...)↓
RE01	389769.795	412594.413	Rodding Eye	Solid	C250	150	141.140	0.775	-	-	-	-	-	1.000	140.365	8.1	150	37	Perforated	-
RE02	389784.907	412599.954	Rodding Eye	Solid	C250	150	141.070	0.775	-	-	-	-	-	1.001	140.295	7.9	150	52	Perforated	-
CP01	389777.511	412597.455	Overflow Chamber	Grated	C250	600	140.920	0.925	0.150	1.000	140.145	150	Perforated	1.002	140.145	7.6	150	50	Solid	30mm Orifice
										1.001	140.145	150	Perforated							
RE03	389777.680	412585.462	Rodding Eye	Solid	C250	150	140.995	0.775	-	-	-	-	-	1.000	140.220	6.4	150	62	Perforated	-
CP02	389783.625	412587.967	Overflow Chamber	Grated	C250	600	140.892	0.925	0.150	2.000	140.117	150	Perforated	2.001	140.117	2.1	150	50	Solid	30mm Orifice
SK01	389784.636	412587.166	Soakaway Chamber	Grated	C250	600	140.906	0.789	0.150	3.000	140.267	150	Solid	-	-	-	-	-	-	-
SK02	389866.713	412633.979	Soakaway Chamber	Grated	C250	600	140.697	0.987	0.150	4.000	139.860	150	Solid	4.001	139.747	15.7	150	192	Perforated	-
CP03	389878.731	412644.563	Overflow Chamber	Grated	C250	600	140.696	1.181	0.150	4.002	139.665	150	Perforated	4.003	139.665	2.1	150	50	Solid	30mm Orifice
SK03	389878.281	412642.859	Soakaway Chamber	Grated	C250	600	140.696	1.088	0.150	5.000	139.758	150	Solid	-	-	-	-	-	-	-
RE04	389916.882	412673.384	Rodding Eye	Solid	C250	150	140.497	0.775	-	-	-	-	-	6.000	139.722	10.0	150	111	Perforated	-
CP04	389926.280	412676.190	Overflow Chamber	Grated	C250	600	140.589	1.017	0.150	6.000	139.722	150	Perforated	6.001	139.632	6.0	150	50	Solid	30mm Orifice
RE05	389873.685	412648.024	Rodding Eye	Solid	C250	150	140.763	0.800	-	-	-	-	-	7.000	139.963	25.0	150	Fall as per ground falls	Perforated	-
RE06	389879.431	412649.555	Rodding Eye	Solid	C250	150	140.719	1.250	-	-	-	-	-	7.001	139.469	25.0	150	200	Perforated	-
RE07	389872.135	412673.413	Rodding Eye	Solid	C250	150	140.626	1.375	-	7.001	139.251	150	Perforated	7.002	139.251	7.53	150	150	Solid	-
RE08	389866.438	412671.923	Rodding Eye	Solid	C250	150	140.755	0.800	-	-	-	-	-	7.000	139.955	25.0	150	Fall as per ground falls	Perforated	-
RE09	389872.758	412693.244	Rodding Eye	Solid	C250	150	140.534	0.860	-	-	-	-	-	8.000	139.674	40.7	150	Fall as per ground falls	Perforated	-

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(...)	(m)	(m)	(...)↓	(...)↓	(...)↓	(mm)	(m)	(m)	(m)	(...)↓	(m)	(mm)	(...)↓	(...)↓	(m)	(m)	(mm)	(1 in...)	(...)↓	(...)↓
RE10	389872.242	412693.079	Rodding Eye	Solid	C250	150	140.521	1.250	-	-	-	-	-	8.001	139.271	46.0	150	200	Perforated	-
RE11	389860.935	412732.163	Rodding Eye	Solid	C250	150	140.533	-	-	-	-	-	-	8.000	139.674	40.7	150	Fall as per ground falls	Perforated	-
CP05	389858.344	412737.212	Overflow Chamber	Solid	D400	600	140.579	1.538	0.150	8.002	139.041	150	Perforated	8.002	139.041	0.6	150	150	Solid	-

Note:

1. Line and level details for exisitng connections to be verified by the contractor prior to construction. In case the proposed levels of any chamber is deeper than the invert levels of the existing outlet, contractor shall report back to the designer.

2. Existing utilities line, level and dimension details to be verified by contractor at site, any clashes are to be reported back to designer.

3. Gully Schedule to be read in conjunction with plan drawings 30220231-ARC-HDG-ZZ-DR-HE-10001 to 30220231-ARC-HDG-ZZ-DR-HE-10005 and drainage detail drawings 30220231-ARC-HDG-ZZ-DR-HE-10006 to 30220231-ARC-HDG-ZZ-DR-HE-100011 as well as drainage specification 30220231-ARC-HDG-ZZ-TS-HE-00001.