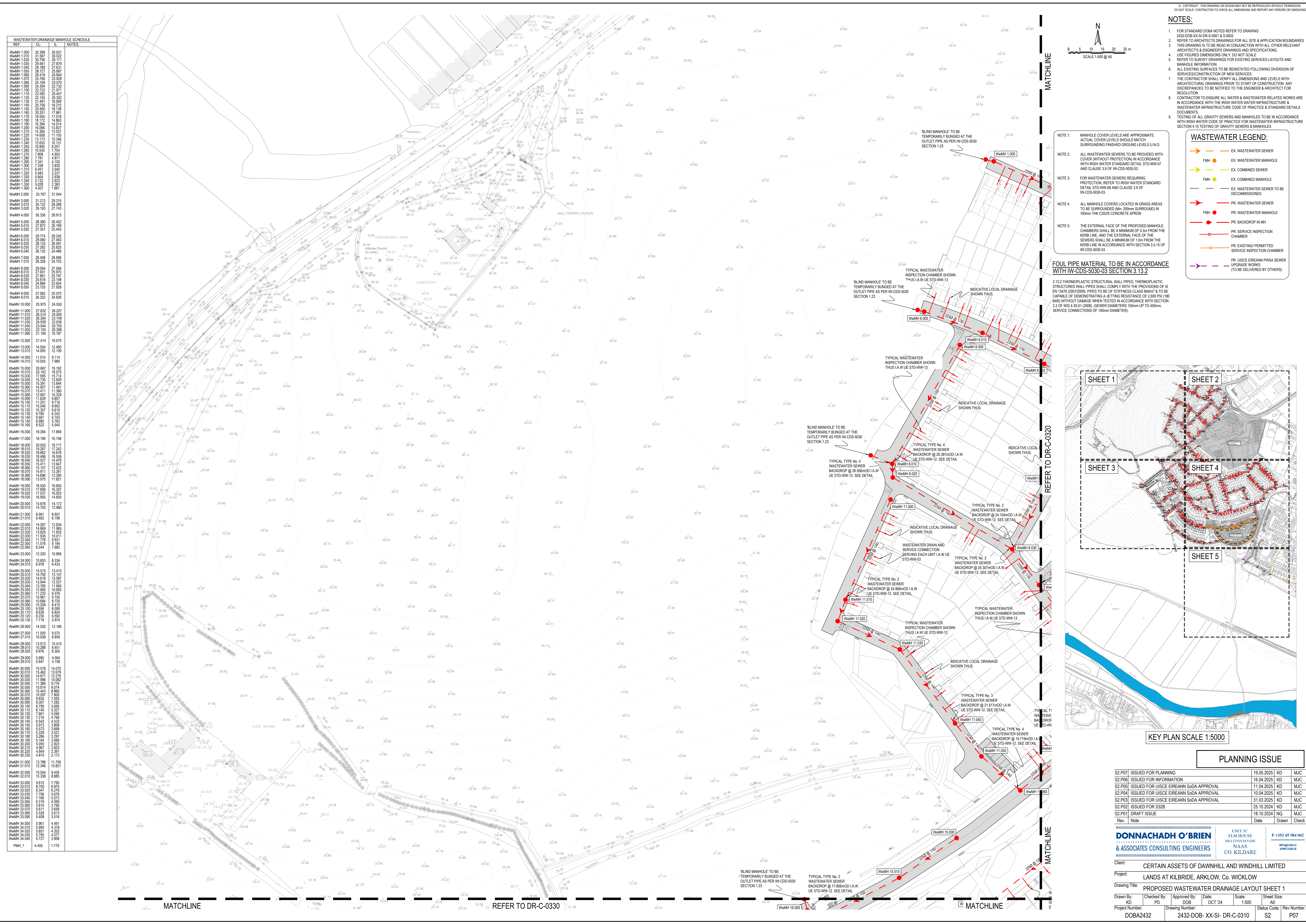




WASTEWATER DRAINAGE MANHOLE SCHEDULE				
REF.	CL	IL	NOTES	
WwMH 1.000	32.399	30.852		
WwMH 1.010	31.587	30.852		
WwMH 1.020	30.756	29.771		
WwMH 1.030	29.961	27.879		
WwMH 1.040	29.188	27.631		
WwMH 1.050	28.727	26.927		
WwMH 1.060	28.418	26.664		
WwMH 1.070	28.786	26.588		
WwMH 1.080	28.106	25.570		
WwMH 1.090	28.384	25.732		
WwMH 1.100	27.722	21.971		
WwMH 1.110	27.491	20.457		
WwMH 1.120	22.155	20.302		
WwMH 1.130	21.461	18.669		
WwMH 1.140	20.756	18.715		
WwMH 1.150	20.394	18.138		
WwMH 1.160	20.201	17.881		
WwMH 1.180	18.172	14.863		
WwMH 1.190	17.394	14.271		
WwMH 1.200	16.686	13.827		
WwMH 1.210	15.384	13.537		
WwMH 1.220	14.686	11.105		
WwMH 1.230	13.173	10.348		
WwMH 1.240	12.653	10.131		
WwMH 1.250	10.895	9.257		
WwMH 1.260	10.547	7.704		
WwMH 1.270	7.808	4.953		
WwMH 1.280	7.791	4.671		
WwMH 1.290	7.341	4.102		
WwMH 1.300	7.338	3.930		
WwMH 1.310	6.451	3.540		
WwMH 1.320	5.945	3.237		
WwMH 1.330	5.604	2.838		
WwMH 1.340	5.132	2.623		
WwMH 1.350	5.028	2.383		
WwMH 1.360	4.937	2.811		
WwMH 2.000	33.767	31.044		
WwMH 3.000	31.213	29.315		
WwMH 3.010	30.122	28.268		
WwMH 3.020	29.193	27.743		
WwMH 4.000	30.338	28.913		
WwMH 5.000	28.360	26.402		
WwMH 5.010	27.872	25.189		
WwMH 5.020	27.351	24.443		
WwMH 6.000	29.774	28.245		
WwMH 6.010	29.080	27.463		
WwMH 6.020	28.133	26.591		
WwMH 6.030	27.262	25.825		
WwMH 6.040	26.142	24.486		
WwMH 7.000	28.408	26.696		
WwMH 7.010	26.328	24.703		
WwMH 8.000	29.084	27.598		
WwMH 8.010	27.931	25.970		
WwMH 8.020	27.861	25.797		
WwMH 8.030	26.918	25.149		
WwMH 8.040	24.884	22.854		
WwMH 8.050	23.720	21.828		
WwMH 9.000	27.062	25.570		
WwMH 9.010	26.322	24.826		
WwMH 10.000	25.975	24.550		
WwMH 11.000	27.632	26.207		
WwMH 11.010	26.514	24.000		
WwMH 11.020	25.944	23.618		
WwMH 11.030	24.539	22.636		
WwMH 11.040	24.044	21.739		
WwMH 11.050	22.195	20.298		
WwMH 11.060	21.194	19.187		
WwMH 12.000	21.414	19.075		
WwMH 13.000	14.554	12.460		
WwMH 13.010	14.093	12.109		
WwMH 14.000	11.014	9.114		
WwMH 14.010	10.553	7.980		
WwMH 15.000	20.957	19.192		
WwMH 15.010	20.142	18.575		
WwMH 15.020	17.996	16.714		
WwMH 15.030	15.735	13.929		
WwMH 15.040	15.591	13.594		
WwMH 15.050	14.007	11.491		
WwMH 15.060	13.411	11.380		
WwMH 15.070	12.957	10.329		
WwMH 15.080	11.639	9.857		
WwMH 15.100	11.251	9.776		
WwMH 15.110	10.546	8.692		
WwMH 15.120	10.357	8.815		
WwMH 15.130	9.785	6.242		
WwMH 15.140	9.981	6.103		
WwMH 15.150	8.880	5.763		
WwMH 15.160	8.522	5.540		
WwMH 16.000	19.394	17.869		
WwMH 17.000	18.190	16.746		
WwMH 18.000	20.652	18.717		
WwMH 18.010	19.267	17.247		
WwMH 18.020	18.692	16.876		
WwMH 18.030	18.496	16.559		
WwMH 18.040	16.527	14.478		
WwMH 18.050	15.411	13.647		
WwMH 18.060	15.107	13.422		
WwMH 18.070	14.311	13.261		
WwMH 18.080	14.698	12.390		
WwMH 18.090	13.975	11.821		
WwMH 19.000	18.550	16.905		
WwMH 19.010	17.888	16.307		
WwMH 19.020	17.537	16.003		
WwMH 19.030	16.955	14.630		
WwMH 20.000	15.676	14.172		
WwMH 20.010	14.703	12.960		
WwMH 21.000	8.081	6.657		
WwMH 21.010	9.462	6.196		
WwMH 22.000	14.267	12.834		
WwMH 22.010	14.869	11.895		
WwMH 22.020	13.825	11.602		
WwMH 22.030	11.935	10.011		
WwMH 22.040	11.778	9.831		
WwMH 22.050	11.576	9.184		
WwMH 23.000	9.244	7.682		
WwMH 23.000	12.320	10.895		
WwMH 24.000	10.653	8.334		
WwMH 24.010	8.978	6.433		
WwMH 25.000	15.515	13.415		
WwMH 25.010	14.792	13.157		
WwMH 25.020	14.978	13.087		
WwMH 25.030	13.944	12.527		
WwMH 25.040	13.785	11.655		
WwMH 25.050	12.965	10.692		
WwMH 25.060	11.233	9.376		
WwMH 25.070	10.961	9.150		
WwMH 25.080	10.584	8.720		
WwMH 25.090	10.295	8.415		
WwMH 25.100	9.556	8.006		
WwMH 25.110	8.620	6.834		
WwMH 25.120	8.230	6.592		
WwMH 25.130	7.719	5.914		
WwMH 26.000	14.520	12.166		
WwMH 27.000	11.000	9.575		
WwMH 27.010	10.938	8.859		
WwMH 28.000	13.013	10.410		
WwMH 28.010	10.386	8.451		
WwMH 28.020	9.976	8.305		
WwMH 29.000	5.985	4.564		
WwMH 29.010	5.847	4.158		
WwMH 30.000	15.578	14.070		
WwMH 30.010	15.462	12.979		
WwMH 30.020	14.671	12.273		
WwMH 30.030	11.996	10.082		
WwMH 30.040	11.366	9.775		
WwMH 30.050	10.814	9.074		
WwMH 30.060	10.443	8.666		
WwMH 30.070	10.079	7.800		
WwMH 30.080	9.835	7.983		
WwMH 30.090	9.307	7.282		
WwMH 30.100	8.795	6.685		
WwMH 30.110	8.140	5.327		
WwMH 30.120	7.661	5.046		
WwMH 30.130	7.216	4.766		
WwMH 30.140	6.543	4.533		
WwMH 30.150	5.973	3.808		
WwMH 30.160	5.573	3.686		
WwMH 30.170	5.329	3.521		
WwMH 30.180	5.966	3.921		
WwMH 30.190	5.184	3.069		
WwMH 30.200	5.095	2.821		
WwMH 30.210	4.967	2.603		
WwMH 30.220	4.949	2.591		
WwMH 30.230	4.810	2.173		
WwMH 31.000	13.786	11.759		
WwMH 31.010	12.346	10.821		
WwMH 32.000	10.554	9.435		
WwMH 32.010	10.338	8.865		
WwMH 33.000	9.615	7.790		
WwMH 33.010	8.700	6.975		
WwMH 33.020	8.347	6.276		
WwMH 33.030	7.756	6.476		
WwMH 33.040	7.166	5.073		
WwMH 33.050	6.919	4.990		
WwMH 33.060	5.810	3.756		
WwMH 33.070	5.611	3.686		
WwMH 33.080	5.529	3.613		
WwMH 33.090	5.408	3.516		
WwMH 34.000	5.961	4.461		
WwMH 34.010	5.900	4.318		
WwMH 34.020	5.851	4.202		
WwMH 34.030	5.795	4.077		
WwMH 34.040	5.727	3.908		
PMH 1	4.455	1.779		

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DO NOT SCALE: CONTRACTOR TO CHECK ALL DIMENSIONS AND REPORT ANY ERRORS OR OMISSIONS

- NOTES:**
- FOR STANDARD DOBA NOTES REFER TO DRAWING 2452-DOB-XX-SI-DR-C-0310 & S2002
 - REFER TO ARCHITECTS DRAWINGS FOR ALL SITE & APPLICATION BOUNDARIES
 - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECTS & ENGINEERS DRAWINGS AND SPECIFICATIONS
 - USE FIGURED DIMENSIONS ONLY. DO NOT SCALE
 - REFER TO SURVEY DRAWINGS FOR EXISTING SERVICES LAYOUTS AND MANHOLE INFORMATION
 - ALL EXISTING SURFACES TO BE REINSTATED FOLLOWING DIVERSION OF SERVICES/CONSTRUCTION OF NEW SERVICES
 - THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND LEVELS WITH ARCHITECTURAL DRAWINGS PRIOR TO START OF CONSTRUCTION. ANY DISCREPANCIES TO BE NOTIFIED TO THE ENGINEER & ARCHITECT FOR RESOLUTION
 - CONTRACTOR TO ENSURE ALL WATER & WASTEWATER RELATED WORKS ARE IN ACCORDANCE WITH THE IRISH WATER WATER INFRASTRUCTURE & WASTEWATER INFRASTRUCTURE CODE OF PRACTICE & STANDARD DETAILS DOCUMENTS
 - TESTING OF ALL GRAVITY SEWERS AND MANHOLES TO BE IN ACCORDANCE WITH IRISH WATER CODE OF PRACTICE FOR WASTEWATER INFRASTRUCTURE SECTION 4.10 TESTING OF GRAVITY SEWERS & MANHOLES

WASTEWATER LEGEND:

- EX. WASTEWATER SEWER
- EX. WASTEWATER MANHOLE
- EX. COMBINED SEWER
- EX. COMBINED MANHOLE
- EX. WASTEWATER SEWER TO BE DECOMMISSIONED
- PR. WASTEWATER SEWER
- PR. WASTEWATER MANHOLE
- PR. BACKDROP IN MH
- PR. SERVICE INSPECTION CHAMBER
- PR. EXISTING/PERMITTED SERVICE INSPECTION CHAMBER
- PR. USICE EIREANN PWSA SEWER UPGRADE WORKS (TO BE DELIVERED BY OTHERS)

- NOTE 1:** MANHOLE COVER LEVELS ARE APPROXIMATE. ACTUAL COVER LEVELS SHOULD MATCH SURROUNDING FINISHED GROUND LEVELS U.N.O.
- NOTE 2:** ALL WASTEWATER SEWERS TO BE PROVIDED WITH COVER (WITHOUT PROTECTION) IN ACC