

Rev. No. Date REVISION NOTE Dm. By Chkd. By 1 P2 17.11.201 PART 8 SUBMISSION NQ GC 1 Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q <th colspan="7"></th>							
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LEO	GEND					
1.	EXISTING PUBLIC WATERMAINS					
2.	EXISTING PRIVATE WATERMAINS					
3.	PROPOSED WATERMAINS					
4.	SLUICE VALVE TO IRISH WATER	SV SV				
5.	AIR VALVE TO IRISH WATER STANDARD DETAIL STD-W-22	⊖ ^{AV}				
6.	HYDRANT TO IRISH WATER STANDARD DETAIL STD-W-19	Θ				
7.	SCOUR VALVE TO IRISH WATER STANDARD DETAIL STD-W-30	Sc.V				
8.	BULK METER TO IRISH WATER STANDARD DETAIL STD-W-26	Me				
9.	THRUST BLOCK	▼ ТВ				
10.	BOUNDARY BOX	B				
11.	EXISTING PUBLIC FOUL SEWER					
12.	EXISTING PRIVATE FOUL SEWER					
13.	PROPOSED FOUL SEWER					
14.	EXISTING STORM SEWER	<u> </u>				
15.	PROPOSED STORM SEWER	>				
16.	PROPOSED ATTENUATION					
17.	MANHOLE REF, COVER LEVEL AND INVERT LEVEL	F1S1CL 100.00CL 100.00IL 99.40IL 99.40				
18.	SITE BOUNDARY					
	WATERMAIN NOTES					
1.	All pipe work, valves, chambers, network arrangements and all associated watermain works to be in accordance with Irish Water					
2.	All new watermain material shall be	e in accordance with Section 3.9				
3.	All manholes in grassed areas to have 200mm wide x 100mm deep concrete plinth/kerb cast to their perimeter to ensure they are not					
4.	overgrown. Concrete to be grade C Meters for apartments and similar internally within the premises in ac	20/25. properties shall be installed cordance with the Building Control				
	Authority's requirements and subje section 3.15.2 of the Code of Practi	ct to review by Irish Water as per ce.				
5.	Proposed watermains to be located a minimum of 300mm from the wastewater infrastructure in accordance with section 3.5.18 of the					
6.	3.15.18 of the Irish Water Wastewater Code of Practice. The location of the bulk meter, valves and hydrants shall be designed in accordance with section 2.15.4 of the Irish Water Code of according					
7.	Note the Fire Safety Certificate has of this development, it is confirmed	not been comleted yet, but as par I that hydrants shall not be located				
-	any more than 46m from any part o	of the development.				
8.	All watermain works to be taken in accordance with Irish Water Code c	charge to be air pressure tested in of Practice Section 4.10.				
	FOUL SEWER NOTES					
1.	All works will be carried out in acco of Irish Water Codes of Practice for	rdance with the requirements Wastewater.				
2.	Finished Floor Leves to be finalised	with Architect.				
~		100				
3.	All manholes in grassed areas to ha deep concrete plinth / kerb cast to	their perimeter to ensure				