



HIGH LEVEL CHILLED AND CONDENSER PIPEWORK TO BE FULLY INSTALLED 16 WEEKS FROM COMMENCEMENT OF CHILLED WATER PLANTROOM INSTALLATION

Description	Duration	WEEK																								
		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
Riser Release Dates																										
L1-4 Satellite Pipework riser commencement	0			◆																						
L1-4 North pipework riser commencement	0				◆																					
L1-4 North ventilation riser commencement	0				◆																					
L1-4 Satellite ventilation riser commencement	0				◆																					
L1-4 Satellite electrical riser commencement	0						◆																			
L5-8 Satellite pipework riser commencement	0							◆																		
L5-8 North pipework riser commencement	0								◆																	
L 5-8 North ventilation riser commencement	0								◆																	
L5-8 Satellite ventilation riser commencement	0								◆																	
L1-4 North electrical riser commencement	0									◆																
L5-8 Satellite electrical riser commencement	0										◆															
L9-12 Satellite pipework riser commencement	0											◆														
L9-12 North pipework riser commencement	0												◆													
L9-12 North ventilation riser commencement	0												◆													
L9-12 Satellite ventilation riser commencement	0												◆													
L5-8 North electrical riser commencement	0													◆												
L9-12 Satellite electrical riser commencement	0														◆											
L13-16 Satellite pipework riser commencement	0															◆										
L13-16 North pipework riser commencement	0																◆									
L13-16 North ventilation riser commencement	0																◆									
L13-16 Satellite ventilation riser commencement	0																◆									
L9-12 North electrical riser commencement	0																	◆								
L13-16 Satellite electrical riser commencement	0																		◆							
L13-16 North electrical riser commencement	0																				◆					

INSTALLATION OF ALL RISERS WILL BE DEPENDANT ON AN AGREED CO-ORDINATED SEQUENCE WITH THE DRYLINING CONTRACTOR.

