Homes England

Northern Arc Allocation Planning Permission

Burgess Hill

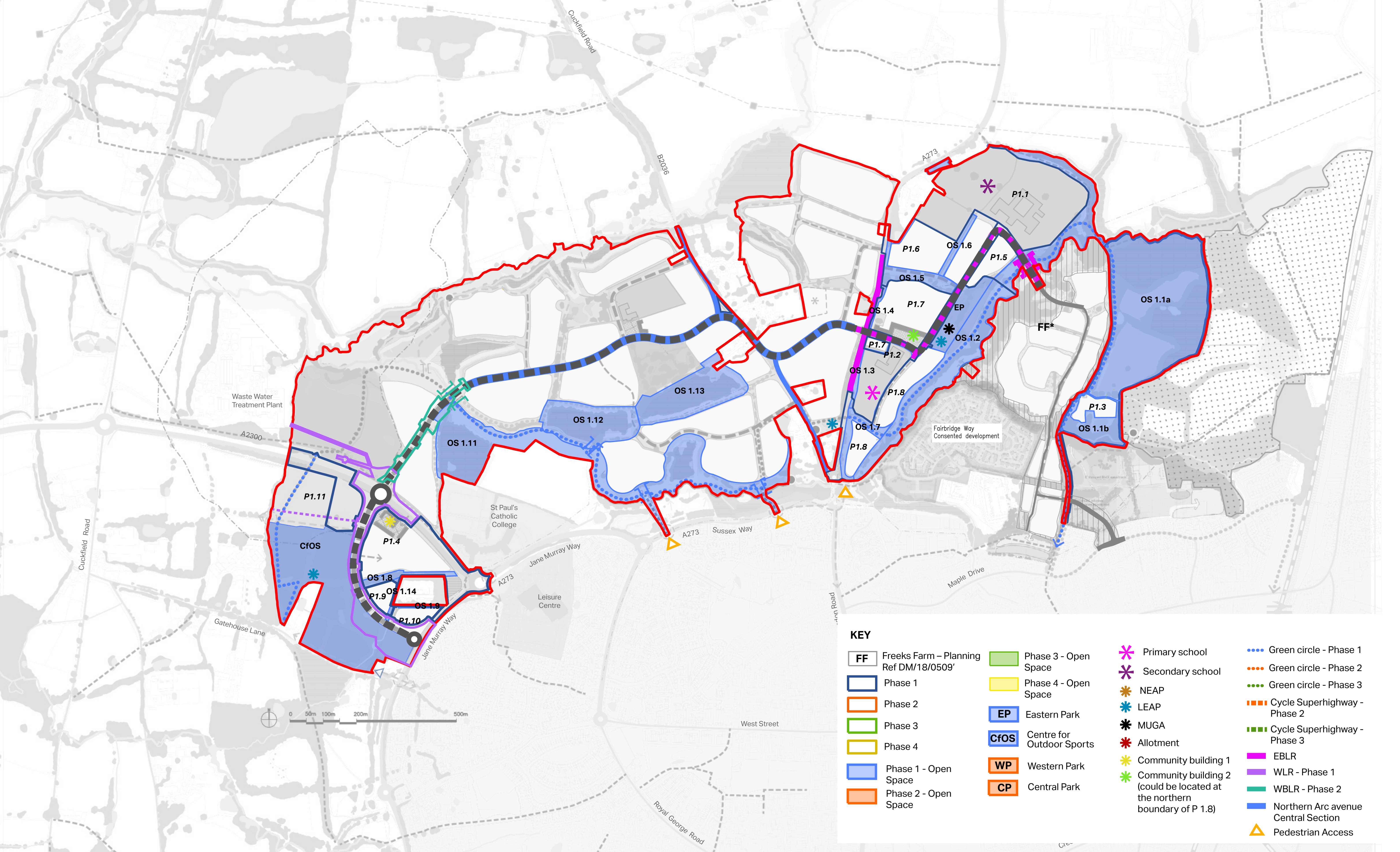
Development Phasing and Specification Plan

23 March 2021

AECOM

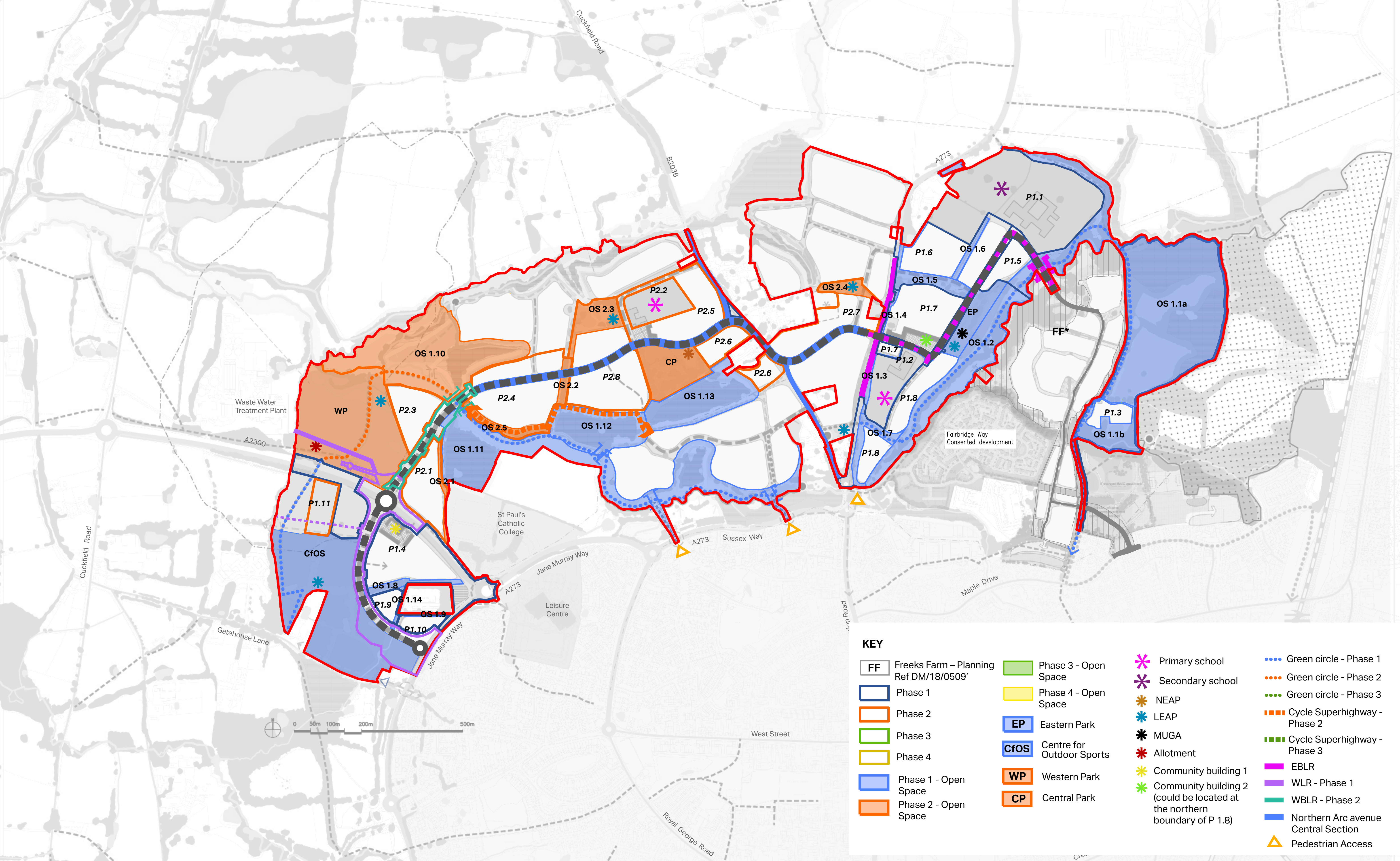
DEVELOPMENT PHASING AND SPECIFICATION PLAN - PHASE 1

NORTHERN ARC - 02.12.2020



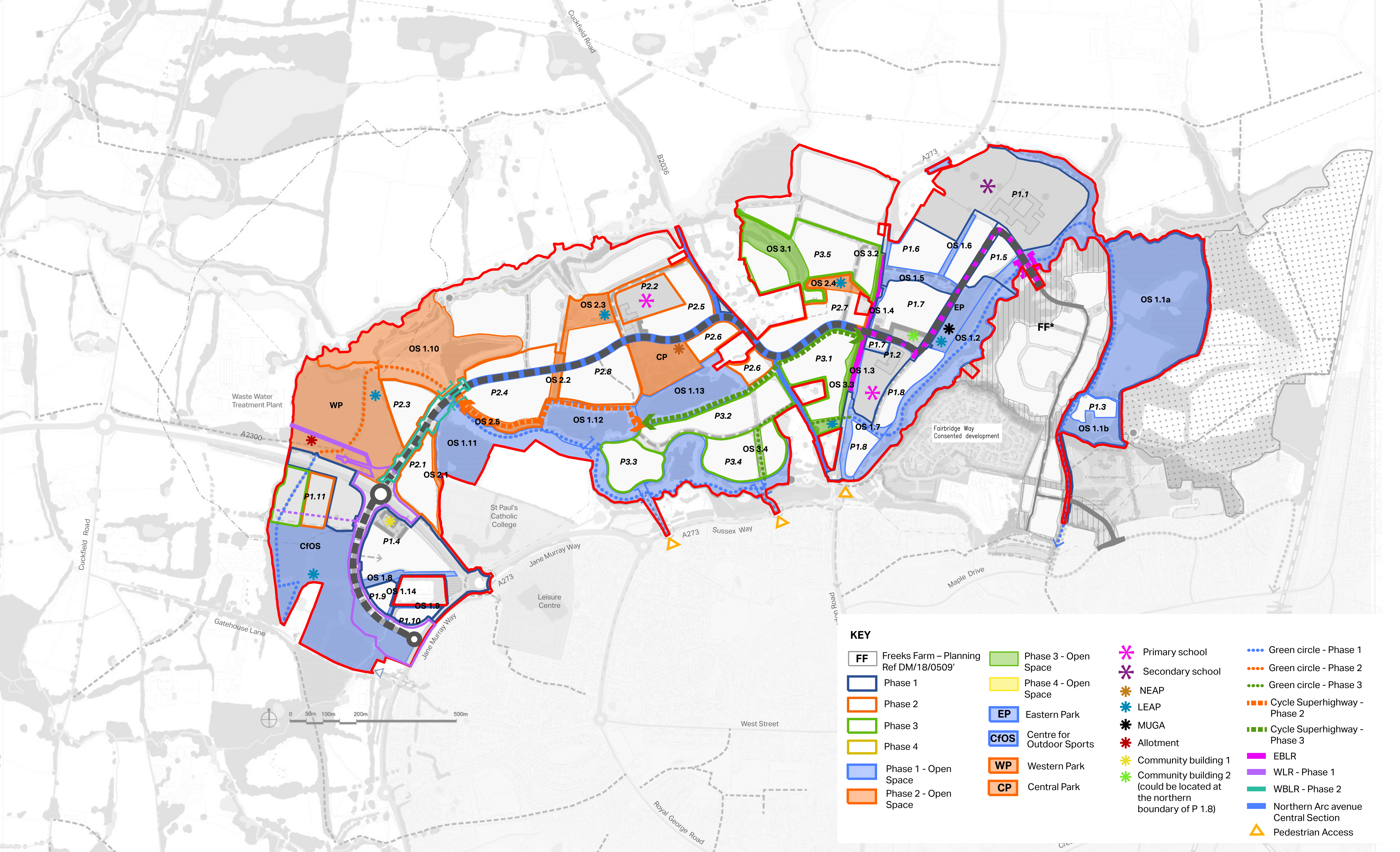
DEVELOPMENT PHASING AND SPECIFICATION PLAN - PHASE 1 and 2

NORTHERN ARC - 02.12.2020



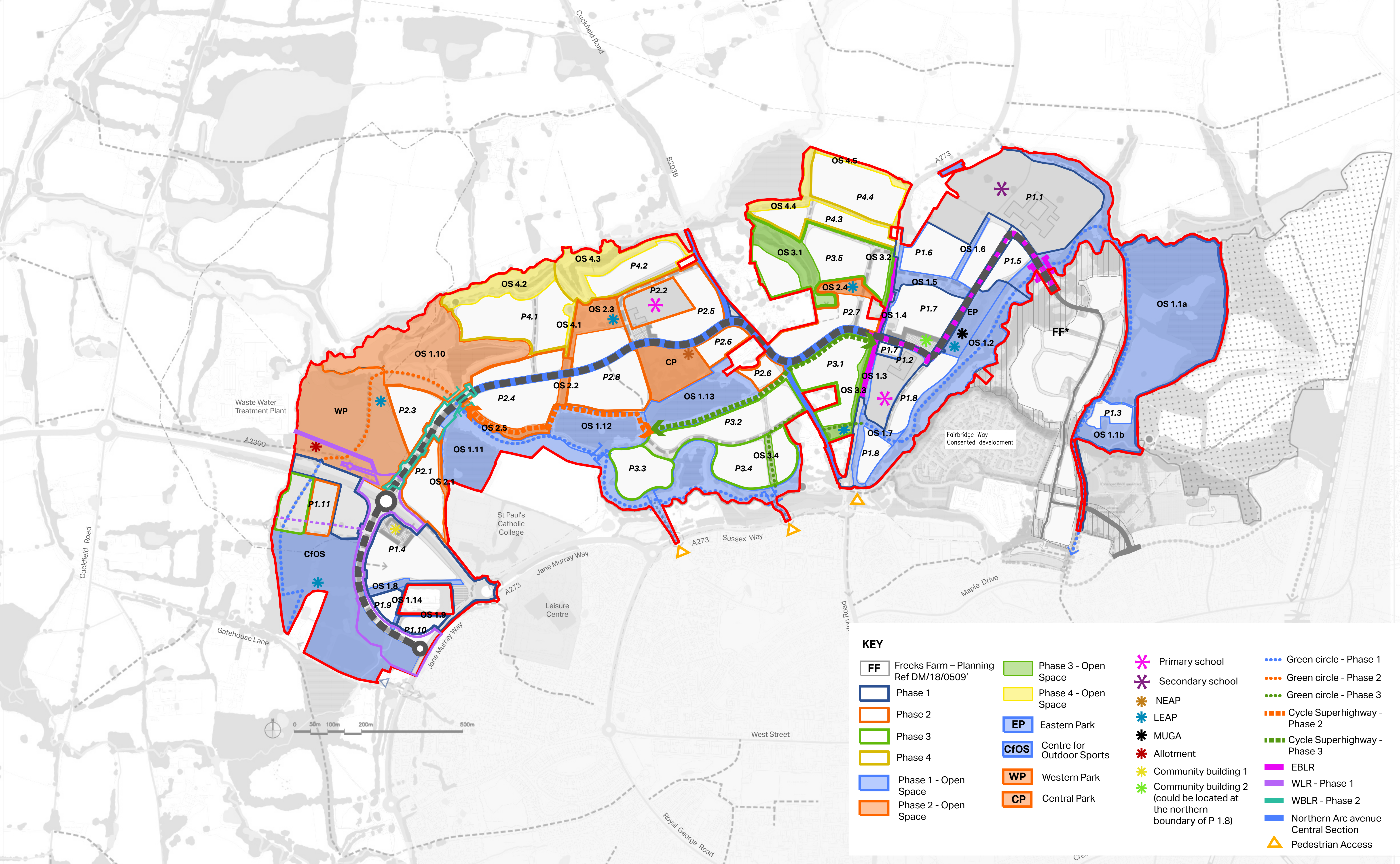
DEVELOPMENT PHASING AND SPECIFICATION PLAN - PHASE 1, 2 and 3

NORTHERN ARC - 02.12.2020



DEVELOPMENT PHASING AND SPECIFICATION PLAN - PHASE 1, 2, 3 and 4

NORTHERN ARC - 02.12.2020



Northern Arc Development Phasing and Specification Plan: Sub Phase Details

23-Mar-21

Phase	Sub-Phase	Sub-Phase Area (ha)	Indicative Commencement of Sub-Phase	Indicative Completion of Sub-Phase	Total Units within Sub-Phase	Non-affordable Housing Units	Affordable Housing Units	Non-Residential Infrastructure within Sub-Phase
1	FF (Planning Ref DM/18/0509)	18.81	Jul-20	Jun-25	460	322	138	
1	EBLR (Planning Ref DM/19/3313)	1.75	May-21	Apr-22				Cycle Superhighway Eastern Bridge
1	WBLR Phase 1	4.88	Mar-21	Jun-22				Walking and Cycling routes Green Circle Cycle Superhighway
1	WBLR Phase 2	1.12	Apr-22	Apr-23				Walking and Cycling routes Green Circle Cycle Superhighway Western Bridge
1	P1.1	9.31	Sep-22	Sep-24				Secondary School
1	P1.3	0.18	Jan-22	Nov-22	25	18	8	Green Circle Cycle Superhighway
1	OS1.1a	13.03	Jan-22	Nov-22				Green Circle
1	OS1.1b	1.93	Jan-22	Nov-22				Green Circle
1	P1.4	3.84	Mar-23	Oct-25	277	194	83	Western Neighbourhood Centre Community Building 1
1	P1.2	2.42	Mar-22	Sep-23				Primary School 1
1	OS1.3	0.26	Mar-22	Sep-23				
1	P1.5	2.2	Jan-22	Feb-26	111	78	33	
1	OS1.6	0.28	Jan-22	Oct-25				
1	P1.6	2.13	Jan-22	Feb-26	111	78	33	
1	OS1.5	0.7	Jan-22	Oct-25				
1	OS1.2N	2.7	Mar-22	Apr-23				Green Circle
1	P1.7	3.14	Jan-22	Aug-25	139	97	42	Eastern Neighbourhood Centre Community Building 2
1	EP	1.4	Jan-22	May-25				Eastern Parkland LEAP 2
1	OS1.4	0.05	Jan-22	May-25				
1	P1.8	2.64	Jan-22	Oct-25	123	86	37	MUGA Green Circle
1	OS1.7	0.7	Jan-22	Jun-25				Green Circle
1	OS1.2S	4.14	Jan-22	Apr-23				Green Circle Cycle Superhighway
1	P1.9	0.64	Aug-23	Feb-25	31	22	9	
1	OS1.8	0.39	Aug-23	Jan-25				
1	P1.10	0.7	Aug-23	Mar-25	34	24	10	
1	OS1.9	0.11	Aug-23	Feb-25				
1	P1.11a	1.43	Jul-23	Jul-24				Temporary Green Circle connection to CfOS (completed Jul-24) Green Circle
1	NAA	2.72	Jul-24	Dec-25				
1	OS1.11	8.66	Jul-24	Oct-26				Green Circle Cycle Superhighway Three Pedestrian/Cycle Bridges
1	OS1.12	3.17	Jul-22	Oct-26				
1	OS1.13	3.56	Jul-22	Oct-26				Cycle Superhighway
1	OS1.14	0.09	Aug-23	Jan-25				
1	CFOS	9.86	Aug-23	Aug-24				Centre for Outdoor Sport LEAP 3 Green Circle
2	P2.1	2.16	Jun-24	Dec-26	106	74	32	Cycle Superhighway
2	OS2.1	0.3	Jun-24	Jun-25				Cycle Superhigway
2	P2.2	1.81	Mar-26	Sep-27				Primary School 2
2	P2.3	2.15	Jun-24	Nov-26	97	68	29	
2	WP	8.73	Jul-23	Jun-25				LEAP 1
2	OS1.10	6.94	Jul-23	Jun-25				
2	P2.4	4.22	Oct-25	Jul-28	239	167	72	Cycle Superhighway
2	OS2.5	0.43	Oct-25	May-28				Cycle Superhighway
2	P2.5	3.28	Oct-25	Sep-27	128	90	38	Central Neighbourhood Centre
2	P2.6	1.58	Jan-27	Aug-28	86	60	26	
2	P2.7	2.43	Jan-27	Feb-29	151	106	45	7 Permanent Travellers Pitches
2	OS2.4	0.53	Jan-27	Jan-29				LEAP 4
2	P2.8	4.3	Oct-27	Mar-30	196	137	59	
2	OS2.2	0.35	Oct-27	Jan-30				Cycle Superhighway
2	OS2.3	1.37	Oct-27	Jan-30				LEAP 5
2	CP	2.32	Oct-27	Jan-30				Central Parkland NEAP
2	P1.11b	1.43	Jan-26	Jan-27				
3	OS3.3	0.66	Oct-25	Sep-26				LEAP 6 Green Circle
3	OS3.4	0.18	Oct-25	Sep-26				Green Circle
3	P3.1	3.29	Apr-28	Jul-30	171	120	51	Cycle Superhighway
3	P3.2	3.74	Feb-29	Jan-31	123	86	37	Cycle Superhighway
3	P3.3	1.87	Feb-29	Oct-30	96	67	29	
3	P3.4	3.07	Jan-30	Feb-32	155	109	47	
3	P3.5	4.77	Jan-30	Apr-32	173	121	52	6 Permanent Traveller Pitches
3	OS3.1	2.03	Jan-30	Mar-32				
3	OS3.2	0.17	Jan-30	Mar-32				
3	P1.11c	1.43	Jan-29	Jan-30				
4	P4.1	4.68	Feb-31	May-33	167	117	50	
4	OS4.1	0.24	Feb-31	Mar-33				
4	OS4.2	2.29	Feb-31	Mar-33				
4	P4.2	2.18	Apr-31	Aug-32	56	39	17	
4	OS4.3	3.42	Apr-31	Jul-32				
4	P4.3	2.4	Oct-31	Aug-33	119	83	36	
4	OS4.4	0.9	Oct-31	Jul-33				
4	P4.4	3.59	Feb-32	Dec-33	126	88	38	
4	OS4.5	0.72	Feb-32	Dec-33				
Total Units					**3500**	**2450**	**1050**	

Northern Arc Development Phasing and Specification Plan: Forecast Completions at Progress Report Dates

Phase	Progress Report Date	Expected Completions Per Progress Report Date Period	Expected Completions Cumulative DM/18/5114 (excl. Freeks Farm)	Expected Completions Cumulative DM/18/0509 (Freeks Farm)	Expected Completions Cumulative (incl. Freeks Farm)
1	31/03/2021	0	0		
	30/09/2021	0	0		
	30/03/2022	0	0	56	56
	30/09/2022	60	60	139	199
	30/03/2023	95	155	194	349
	30/09/2023	96	251	242	493
	30/03/2024	121	372	314	686
	30/09/2024	162	534	383	917
	30/03/2025	155	689	445	1134
	30/09/2025	188	877	460	1337
	30/03/2026	94	971	460	1431
2	30/09/2026	60	1031	460	1491
	30/03/2027	155	1186	460	1646
	30/09/2027	128	1314	460	1774
	30/03/2028	132	1446	460	1906
3	30/09/2028	160	1606	460	2066
	30/03/2029	118	1724	460	2184
	30/09/2029	132	1856	460	2316
	30/03/2030	174	2030	460	2490
	30/09/2030	171	2201	460	2661
	30/03/2031	109	2310	460	2770
4	30/09/2031	132	2442	460	2902
	30/03/2032	144	2586	460	3046
	30/09/2032	130	2716	460	3176
	30/03/2033	154	2870	460	3330
	30/09/2033	132	3002	460	3462
	30/03/2034	38	3040	460	3500

Northern Arc Development Phasing and Specification Plan: Drainage Sequencing Details

								NB: these dates assume that commencement and completion apply uniformly to the entire sub-phase. Drainage features required to service any part				
Phase	Sub-Phase	Indicative Sub-Phase Commencement	First Completions	Indicative Sub-Phase Completion	Sub-Phase Drainage Network(s)	Drainage Features Within Sub-Phase	Sub-Phases Dependent on Drainage Features	Earliest Containing / Dependent Sub-Phase Commencement	Earliest Containing / Dependent Sub-Phase First Completions	Drainage Features Commencement	Drainage Features Completion	Drainage Construction Required Outside Containing Sub-Phase Dates?
1	FF	Jul-20	Oct-21	Jun-25	n/a							
1	EBLR	Sep-20		Jun-21	EBLR	n/a						
					9.2	MH09-208 to MH09-209	P1.1, P1.5, P1.6	Sep-20	Jun-21	Sep-20	Jun-21	No
					9.3	MH09-309 to MH09-310	2.7	Sep-20	Jun-21	Sep-20	Jun-21	No
						MH09-305 to MH09-306	P1.7, P2.7	Sep-20	Jun-21	Sep-20	Jun-21	No
						MH09-314 to MH09-315	P1.7	Sep-20	Jun-21	Sep-20	Jun-21	No
1	WBLR	Dec-20		Jun-21	WBLR	n/a						
					2.1	MH02-111 to MH02-112	2.1	Dec-20	Jun-21	Dec-20	Jun-21	No
					2.1	MH02-116 to MH02-117	2.1	Dec-20	Jun-21	Dec-20	Jun-21	No
					2.2	MH02-206 to MH02-207	2.1	Dec-20	Jun-21	Dec-20	Jun-21	No
1	P1.1	Apr-21		Sep-23	9.1	MH09-103 to MH09-109	P1.1	Apr-21	Sep-23	Apr-21	Sep-23	No
						MH09-103 to MH09-111	P1.1	Apr-21	Sep-23	Apr-21	Sep-23	No
					9.2	MH09-212 to MH09-214	P1.1	Apr-21	Sep-23	Apr-21	Sep-23	No
						MH09-212 to MH09-231	P1.1	Apr-21	Sep-23	Apr-21	Sep-23	No
1	P1.3	Jan-22	Jun-22	Nov-22	10.1	MH10-105 to MH10-107	P1.3	Jan-22	Jun-22	Jan-22	Jun-22	No
						MH10-109	P1.3	Jan-22	Jun-22	Jan-22	Jun-22	No
1	OS1.1a	Jan-22		Nov-22	n/a							
1	OS1.1b	Jan-22		Nov-22	10.1	Outfall 10.1 to MH10-103	P1.3	Jan-22	Jun-22	Jan-22	Jun-22	No
						P24	P1.3	Jan-22	Jun-22	Jan-22	Jun-22	No
						MH10-103 to MH10-105	P1.3	Jan-22	Jun-22	Jan-22	Jun-22	No
						MH10-103 to MH10-109	P1.3	Jan-22	Jun-22	Jan-22	Jun-22	No
1	P1.4	Aug-23	Feb-24	Dec-26	1.4	MH01-401 to MH01-402	P1.4	Aug-23	Feb-24	Aug-23	Feb-24	No
1	P1.2	Mar-22		Sep-23	9.4	MH09-406 to MH09-407	P1.2	Mar-22	Sep-23	Mar-22	Sep-23	No
1	OS1.3	Mar-22		Sep-23	n/a							
1	P1.5	Jan-22	Jun-22	Feb-26	9.2	MH09-207 to MH09-208	P1.1, P1.5, P1.6	Apr-21	Jun-22	Apr-21	Jun-22	Yes
						MH09-209 to MH09-210	P1.1, P1.5, P1.6	Apr-21	Jun-22	Apr-21	Jun-22	Yes
						MH09-208 to MH09-229	P1.5	Jan-22	Jun-22	Jan-22	Jun-22	No
						MH09-218 to MH09-222	P1.5	Jan-22	Jun-22	Jan-22	Jun-22	No
1	OS1.6	Jan-22		Oct-25	n/a							
1	P1.6	Jan-22	Jun-22	Feb-26	9.2	MH09-210 to MH09-212	P1.1, P1.6	Apr-21	Jun-22	Apr-21	Jun-22	Yes
						MH09-210 to MH09-230	P1.6	Jan-22	Jun-22	Jan-22	Jun-22	No
1	OS1.5	Jan-22		Oct-25	9.8	Connection 9.8 to MH09-808	OS1.5	Jan-22	Oct-25	Jan-22	Oct-25	No
						Branches MH09-804, MH09-805, MH09-806, MH09-807	OS1.5	Jan-22	Oct-25	Jan-22	Oct-25	No
						S24, S25, S26	OS1.5	Jan-22	Oct-25	Jan-22	Oct-25	No
1	P1.7	Jan-22	Jun-22	Aug-25	9.3	MH09-306 to MH09-309	P1.7, P2.7	Jan-22	Jun-22	Jan-22	Jun-22	No
						MH09-307 to MH09-319	P1.7	Jan-22	Jun-22	Jan-22	Jun-22	No
						MH09-315 to MH09-318	P1.7	Jan-22	Jun-22	Jan-22	Jun-22	No
1	EP	Jan-22		May-25	9.2	MH09-201 to MH09-207	EP, P1.1, P1.5, P1.6	Apr-21	Jun-22	Apr-21	Jun-22	Yes
						P22	EP, P1.1, P1.5, P1.6	Apr-21	Jun-22	Apr-21	Jun-22	Yes
						MH09-203 to MH09-218	P1.5	Jan-22	Jun-22	Jan-22	Jun-22	No
						MH09-223 to MH09-225	EP	Jan-22	May-25	Jan-22	May-25	No
						MH09-223 to MH09-226	EP	Jan-22	May-25	Jan-22	May-25	No
					9.3	MH09-304 to MH09-305	P1.7, P2.7	Jan-22	Jun-22	Jan-22	Jun-22	No
1	OS1.4	Jan-22		May-25	n/a							
1	P1.8	Jan-22	Jun-22	Oct-25	9.4	MH09-405 to MH09-406	P1.2	Mar-22	Sep-23	Mar-22	Sep-23	No
						MH09-405 to MH09-409	P1.8	Jan-22	Jun-22	Jan-22	Jun-22	No
						MH09-405 to MH09-410	P1.8	Jan-22	Jun-22	Jan-22	Jun-22	No
					9.5	MH09-519 to MH09-520	P1.8	Jan-22	Jun-22	Jan-22	Jun-22	No
1	OS1.2	Jan-22		May-25	9.1	Outfall 9.1 to MH09-103	P1.1	Apr-21	Sep-23	Apr-21	Sep-23	Yes
					9.2	Outfall 9.2 to MH09-201	EP, P1.1, P1.5, P1.6	Apr-21	Jun-22	Apr-21	Jun-22	Yes
					9.3	Outfall 9.3 to MH09-304	P1.7, P2.7	Jan-22	Jun-22	Jan-22	Jun-22	No
						WQ03	P1.7, P2.7	Jan-22	Jun-22	Jan-22	Jun-22	No
					9.4	Outfall 9.4 to MH09-405	P1.2, P1.8	Jan-22	Jun-22	Jan-22	Jun-22	No
						WQ02	P1.2, P1.8	Jan-22	Jun-22	Jan-22	Jun-22	No
					9.5	Outfall 9.5 to MH09-502	P1.8	Jan-22	Jun-22	Jan-22	Jun-22	No
						MH09-502 to MH09-515	P1.8	Jan-22	Jun-22	Jan-22	Jun-22	No
1	OS1.7	Jan-22		Jun-25	9.5	MH09-502 to MH09-507	P3.1	Jan-22	Jun-25	Jan-22	Jun-25	No
						MH09-515 to MH09-519	P1.8	Jan-22	Jun-22	Jan-22	Jun-22	No
						P19	P1.8	Jan-22	Jun-22	Jan-22	Jun-22	No
1	P1.9	Aug-23	Feb-24	Feb-25	1.2	MH01-201 to MH01-202	P1.9	Aug-23	Feb-24	Aug-23	Feb-24	No
1	OS1.8	Aug-23		Jan-25	1.4	Outfall 1.4 to MH01-401	P1.4	Aug-23	Feb-24	Aug-23	Feb-24	No
1	P1.10	Aug-23	Feb-24	Mar-25	1.3	Outfall 1.3 to MH01-302	P1.10	Aug-23	Feb-24	Aug-23	Feb-24	No
1	OS1.9	Aug-23		Feb-25	1.3	MH01-302 to MH01-303	P1.10	Aug-23	Feb-24	Aug-23	Feb-24	No
1	P1.11	Jan-23	Jul-24		1.1	MH01-107 to MH01-108	P1.11	Jan-23	Jul-24	Jan-23	Jul-24	No
1	NAA	Jul-24		Dec-25	4.3	MH04-304 to MH04-310	NAA	Jul-24	Dec-25	Jul-24	Dec-25	No
					4.5	MH04-503 to MH04-504	P2.8	Jul-24	Dec-25	Jul-24	Dec-25	No
					4.8	MH04-808 to MH04-814	NAA	Jul-24	Dec-25	Jul-24	Dec-25	No
					4.8	MH04-808 to MH04-821	NAA	Jul-24	Dec-25	Jul-24	Dec-25	No
					4.8	MH04-817 to MH04-820	NAA	Jul-24	Dec-25	Jul-24	Dec-25	No
					4.8	MH04-812 to MH04-822	NAA	Jul-24	Dec-25	Jul-24	Dec-25	No
					5.4	MH05-417 to MH05-420	P2.7	Jul-24	Dec-25	Jul-24	Dec-25	No
					5.4	MH05-417 to MH05-427	P3.1	Jul-24	Dec-25	Jul-24	Dec-25	No
					5.6	MH05-610 to MH05-618	NAA	Jul-24	Dec-25	Jul-24	Dec-25	No
					5.6	MH05-614 to MH05-629	NAA	Jul-24	Dec-25	Jul-24	Dec-25	No
					9.7	Connection 9.7 to MH09-705	NAA	Jul-24	Dec-25	Jul-24	Dec-25	No
					9.7	Branches MH09-706, MH09-707, MH09-708	NAA	Jul-24	Dec-25	Jul-24	Dec-25	No
1	OS1.11	Jul-24		Oct-26	5.1	Outfall 5.1 to MH05-103	P3.3	Jul-24	Oct-26	Jul-24	Oct-26	No
					5.1	P11	P3.3	Jul-24	Oct-26	Jul-24	Oct-26	No
					5.2	Outfall 5.2 to MH05-204	P3.2	Jul-24	Oct-26	Jul-24	Oct-26	No
					5.2	P15	P3.2	Jul-24	Oct-26	Jul-24	Oct-26	No
					5.3	Outfall 5.3 to MH05-305	P3.4	Jul-24	Oct-26	Jul-24	Oct-26	No
					5.3	MH05-303 to MH05-307	P3.4	Jul-24	Oct-26	Jul-24	Oct-26	No
					5.3	P16	P3.4	Jul-24	Oct-26	Jul-24	Oct-26	No
					5.4	Outfall 5.4 to MH05-402	OS1.11, P2.6, P2.7, P3.1, P3.2, P3.4	Jul-24	Oct-26	Jul-24	Oct-26	No
					5.4	MH05-402 to MH05-421	OS1.11	Jul-24	Oct-26	Jul-24	Oct-26	No
					5.4	MH05-402 to MH05-404	P2.6, P2.7, P3.1, P3.2, P3.4	Jul-24	Oct-26	Jul-24	Oct-26	No
					5.4	P17	OS1.11, P2.6, P2.7, P3.1, P3.2, P3.4	Jul-24	Oct-26	Jul-24	Oct-26	No
					5.4	P18	P2.6, P2.7, P3.1, P3.2, P3.4	Jul-24	Oct-26	Jul-24	Oct-26	No
					5.5	Outfall 5.5 to MH05-502	P3.3	Jul-24	Oct-26	Jul-24	Oct-26	No
					5.5	WQ01	P3.3	Jul-24	Oct-26	Jul-24	Oct-26	No
					5.6	Outfall 5.6 to MH05-603	P3.2, NAA	Jul-24	Dec-25	Jul-24	Dec-25	No
1	OS1.12	Jul-22		Oct-26	n/a							
1	OS1.13	Jul-22		Oct-26	n/a							
1	OS1.14	Mar-24		Feb-24	1.2	Outfall 1.2 to MH01-201	P1.9	Aug-23	Feb-24	Aug-23	Feb-24	Yes
1	CFOS	Jul-22		Jul-23	1.1	WBLR Outfall & Basin H1 North	P1.11, CFCS, WBLR	Dec-20	Jun-21	Dec-20	Jun-21	Yes
					1.1	MH01-103 to MH01-107	P1.11, CFCS	Jul-22	Jul-23	Jul-22	Jul-23	No
2	P2.1	Jun-24	Apr-25	Dec-26	2.1	MH02-112 to MH02-113	P2.1	Jun-24	Apr-25	Jun-24	Apr-25	No
					2.1	MH02-117 to MH02-119	P2.1, OS2.1	Jun-24	Apr-25	Jun-24	Apr-25	No
					2.2	MH02-207	P2.1	Jun-24	Apr-25	Jun-24	Apr-25	No
2	OS2.1	Jun-24		Jun-25	n/a							
2	P2.2	Mar-26		Sep-27	4.8	MH04-829 to MH04-836	P2.2	Mar-26	Sep-27	Mar-26	Sep-27	No
2	P2.3	Jun-24	Apr-25	Nov-26	2.1	MH02-107 to MH02-116	P2.1, P2.3, OS2.1	Jun-24	Apr-25	Jun-24	Apr-25	No
					2.2	MH02-203 to MH02-206	P2.1, P2.3	Jun-24	Apr-25	Jun-24	Apr-25	No
					2.2	MH02-205 to MH02-211	P2.3	Jun-24	Apr-25	Jun-24	Apr-25	No

Drainage Sequencing Guidance:
For each Sub-Phase, the Sub-Phase Commencement, First Completions and Sub-Phase Completion dates are given as per the Sub-Phase Details tab.
For each Sub-Phase, the Regional Drainage Networks present within that Sub-Phase are listed.
Each Regional Drainage Network within a Sub-Phase consists of a number of Drainage Features, including network branches or SuDS features. Each Drainage Feature within the Sub-Phase is listed. Refer to the Drainage Layouts for the location of each Drainage Feature.
For each Drainage Feature listed, all of the Sub-Phases which are dependent on that Drainage Feature are listed next.
The earliest Commencement and First Completions dates for any of the Containing or Dependent Sub-Phases is given.
Next the proposed Commencement and Completion dates for each of the Drainage Features are given. Typically, the Drainage Commencement and Drainage Completion dates are the same as the the Sub-Phase Commencement and Sub-Phase First Completion dates for the earliest containing / or dependent Sub-Phase.
Finally a 'Yes' or 'No' statement is used to identify where any Drainage Feature must be built either before or after the Sub-Phase it is located within.

To identify when Drainage Features *within* any particular Sub-Phase are to be built, the reader should read across the Drainage Feature rows in the table from that Sub-Phase.

To identify when Drainage Features outside the Sub-Phase, that the Sub-Phase depends upon, are to be built, the reader should search for that Sub-Phase ID in the 'Sub-Phases Dependent on Drainage Features' column. This will locate Drainage Features which are located within other Sub-Phases, on which the Sub-Phase of interest is dependent.

					2.2	MH02-208 to MH02-210	P2.3	Jun-24	Apr-25	Jun-24	Apr-25	No
1	WP	Jul-23		Jun-25	2.1	Outfall 2.1 to MH02-111	WP, P2.1, P2.3	Jul-23	Apr-25	Jul-23	Apr-25	No
					2.1	MH02-107 to MH02-120	WP	Jul-23	Jun-25	Jul-23	Jun-25	No
					2.1	MH02-108 to MH02-121	WP	Jul-23	Jun-25	Jul-23	Jun-25	No
					2.1	P04	WP, P2.1, P2.3	Jul-23	Apr-25	Jul-23	Apr-25	No
					2.1	P06	WP, P2.1, P2.3	Jul-23	Apr-25	Jul-23	Apr-25	No
					2.1	P07	WP, P2.1, P2.3	Jul-23	Apr-25	Jul-23	Apr-25	No
					2.1	P08	WP, P2.1, P2.3	Jul-23	Apr-25	Jul-23	Apr-25	No
					2.2	Outfall 2.2 to MH02-203	P2.1, P2.3	Jul-23	Apr-25	Jul-23	Apr-25	No
					2.2	MH02-201 to MH02-208	P2.3	Jul-23	Apr-25	Jul-23	Apr-25	No
					2.2	P09	P2.1, P2.3	Jul-23	Apr-25	Jul-23	Apr-25	No
1	OS1.10	Jul-23		Jun-25	4.2	Outfall 4.2 to S02	P4.1	Jul-23	Jun-25	Feb-31	Feb-32	Yes
					4.2	S02	P4.1	Jul-23	Jun-25	Feb-31	Feb-32	Yes
					4.3	Outfall 4.3 to MH04-303	NAA, P2.4	Jul-23	Jun-25	Jul-23	Jun-25	No
					4.3	S05	P2.4	Jul-23	Jun-25	Oct-25	Oct-26	Yes
					4.4	Outfall 4.4	P4.1	Jul-23	Jun-25	Feb-31	Feb-32	Yes
					4.5	Outfall 4.5	P2.8	Jul-23	Jun-25	Oct-25	Jul-28	Yes
2	P2.4	Oct-25	Oct-26	Jul-28	3.1	MH03-101 to MH03-102	P2.4	Oct-25	Oct-26	Oct-25	Oct-26	No
					4.3	MH04-303 to MH04-304	NAA	Jul-24	Dec-25	Jul-24	Dec-25	Yes
					4.3	MH04-303 to MH04-320	P2.4	Oct-25	Oct-26	Oct-25	Oct-26	No
					4.3	S01	P2.4	Oct-25	Oct-26	Oct-25	Oct-26	No
					4.3	S05 branches MH04-321, MH04-322, MH04-323	P2.4	Oct-25	Oct-26	Oct-25	Oct-26	No
					4.5	MH04-501 to MH04-502	P2.8	Oct-25	Oct-26	Oct-25	Jul-28	No
2	OS2.5	Oct-25		May-28	3.1	Outfall 3.1 to MH03-101	P2.4	Oct-25	Oct-26	Oct-25	Oct-26	No
2	P2.5	Oct-25	Oct-26	Sep-27	4.8	MH04-806 to MH04-808	P2.5, NAA	Jul-24	Dec-25	Jul-24	Dec-25	Yes
					4.8	MH04-806 to MH04-839	NAA	Jul-24	Dec-25	Jul-24	Dec-25	Yes
					4.8	MH04-839 to MH04-817	NAA	Jul-24	Dec-25	Jul-24	Dec-25	Yes
					4.8	MH04-828 to MH04-835	P2.5	Oct-25	Oct-26	Oct-25	Oct-26	No
					4.8	MH04-828 to MH04-829	P2.2	Oct-25	Oct-26	Oct-25	Oct-26	No
					4.8	S12	P2.5, NAA	Jul-24	Dec-25	Oct-25	Oct-26	No
					4.8	S12 to MH04-817	NAA	Jul-24	Dec-25	Oct-25	Oct-26	No
2	P2.6	Jan-27	Jan-28	Aug-28	4.9	MH04-902 to MH04-903	P2.6	Jan-27	Jan-28	Jan-27	Jan-28	No
					5.4	MH05-416 to MH05-426	P2.6	Jan-27	Jan-28	Jan-27	Jan-28	No
2	P2.7	Jan-27	Jan-28	Feb-29	9.3	MH09-310 to MH09-312	P2.7	Jan-27	Jan-28	Jan-27	Jan-28	No
					5.4	MH05-420	P2.7	Jan-27	Jan-28	Jan-27	Jan-28	No
					8.2	MH08-204 to MH08-206	P2.7	Jan-27	Jan-28	Jan-27	Jan-28	No
					8.2	MH08-204 to MH08-210	P2.7	Jan-27	Jan-28	Jan-27	Jan-28	No
					8.2	MH08-212 to MH08-218	P2.7	Jan-27	Jan-28	Jan-27	Jan-28	No
					8.2	MH08-203 to MH08-207	P3.5	Jan-27	Jan-28	Jan-27	Jan-28	No
2	OS2.4	Jan-27		Jan-29	8.2	Outfall 8.2 to MH08-204	P2.7, P3.5	Jan-27	Jan-28	Jan-27	Jan-28	No
					8.2	P21	P2.7, P3.5	Jan-27	Jan-28	Jan-27	Jan-28	No
					8.2	P21 to MH08-212	P2.7, P3.5	Jan-27	Jan-28	Jan-27	Jan-28	No
2	P2.8	Oct-27	Oct-28	Mar-30	4.5	S29 branches MH04-508, MH04-509	P2.8	Oct-27	Oct-28	Oct-27	Oct-28	No
					4.5	MH04-504 to MH04-507	P2.8	Oct-27	Oct-28	Oct-27	Oct-28	No
					4.5	MH04-504 to MH04-510	P2.8	Oct-27	Oct-28	Oct-27	Oct-28	No
					4.8	MH04-815 to MH04-816	P2.8	Oct-27	Oct-28	Oct-27	Oct-28	No
2	OS2.2	Oct-27		Jan-30	4.5	MH04-502 to MH04-503	P2.8	Oct-27	Oct-28	Oct-27	Oct-28	No
					4.5	S29	P2.8	Oct-27	Oct-28	Oct-27	Oct-28	No
2	OS2.3	Oct-27		Jan-30	4.8	MH04-802 to P13	P2.2, P2.5, P2.8, P4.2, NAA	Jul-24	Dec-25	Jul-24	Dec-25	Yes
					4.8	P12	P2.2, P2.5, P2.8, P4.2, NAA	Jul-24	Dec-25	Jul-24	Dec-25	Yes
					4.8	P13	P2.2, P2.5, P2.8, P4.2, NAA	Jul-24	Dec-25	Jul-24	Dec-25	Yes
					4.8	P13 to MH04-806	P2.5, NAA	Jul-24	Dec-25	Jul-24	Dec-25	Yes
					4.8	P13 to MH04-815	P2.8	Oct-27	Oct-28	Jul-24	Dec-25	Yes
					4.8	P13 to MH04-823	P4.2	Oct-27	Jan-30	Jul-24	Dec-25	Yes
					4.8	P13 to MH04-827	P2.2	Mar-26	Sep-27	Jul-24	Dec-25	Yes
					4.8	MH04-827 to MH04-828	P2.2	Mar-26	Sep-27	Mar-26	Sep-27	Yes
					4.8	MH04-823 to MH04-824	P4.2	Oct-27	Jan-30	Oct-27	Jan-30	No
2	CP	Oct-27		Jan-30	4.9	Outfall 4.9 to MH04-902	2.6	Jan-27	Jan-28	Jan-27	Jan-28	Yes
					4.9	P14	2.6	Jan-27	Jan-28	Jan-27	Jan-28	Yes
3	P3.1	Apr-28	Apr-29	Jul-30	5.4	MH05-427	P3.1	Apr-28	Apr-29	Apr-28	Apr-29	No
					9.5	MH09-510 to MH09-511	P3.1	Apr-28	Apr-29	Apr-28	Apr-29	No
						MH09-510 to MH09-522	P3.1	Apr-28	Apr-29	Apr-28	Apr-29	No
3	OS3.3	Apr-28		May-30	9.5	MH09-507 to MH09-510	P3.1	Apr-28	Apr-29	Apr-28	Apr-29	No
						P20	P3.1	Apr-28	Apr-29	Apr-28	Apr-29	No
3	P3.2	Feb-29	Feb-30	Jan-31	5.2	MH05-204 to MH05-206	P3.2	Feb-29	Feb-30	Feb-29	Feb-30	No
					5.2	MH05-205 to MH05-208	P3.2	Feb-29	Feb-30	Feb-29	Feb-30	No
					5.2	MH05-207 to MH05-210	P3.2	Feb-29	Feb-30	Feb-29	Feb-30	No
					5.4	MH05-411 to MH05-417	P2.6, P2.7, P3.1, P3.2	Jan-27	Jan-28	Jan-27	Jan-28	Yes
					5.4	MH05-412 to MH05-425	P3.2	Feb-29	Feb-30	Feb-29	Feb-30	No
					5.6	MH05-603 to MH05-610	P3.2, NAA	Jul-24	Dec-25	Jul-24	Dec-25	Yes
					5.6	MH05-603 to MH05-626	P3.2	Feb-29	Feb-30	Feb-29	Feb-30	No
					5.6	MH05-607 to MH05-627	P3.2	Feb-29	Feb-30	Feb-29	Feb-30	No
3	P3.3	Feb-29	Feb-30	Oct-30	5.1	MH05-103 to MH05-106	P3.3	Feb-29	Feb-30	Feb-29	Feb-30	No
					5.5	MH05-502 to MH05-503	P3.3	Feb-29	Feb-30	Feb-29	Feb-30	No
					5.5	MH05-502 to MH05-506	P3.3	Feb-29	Feb-30	Feb-29	Feb-30	No
					5.5	MH05-502 to MH05-508	P3.3	Feb-29	Feb-30	Feb-29	Feb-30	No
3	P3.4	Jan-30	Jan-31	Feb-32	5.3	MH05-305 to MH05-306	P3.4	Jan-30	Jan-31	Jan-30	Jan-31	No
					5.3	MH05-307 to MH05-308	P3.4	Jan-30	Jan-31	Jan-30	Jan-31	No
					5.4	MH05-404 to MH05-406	P2.6, P2.7, P3.1, P3.2, P3.4	Jan-27	Jan-28	Jan-27	Jan-28	Yes
					5.4	MH05-405 to MH05-424	P3.4	Jan-30	Jan-31	Jan-30	Jan-31	No
3	OS3.4	Jan-30			5.4	MH05-406 to MH05-411	P2.6, P2.7, P3.1, P3.2	Jan-27	Jan-28	Jan-27	Jan-28	Yes
3	P3.5	Jan-30	Jan-31	Apr-32	7.1	S18 branches MH07-102, MH07-103, MH07-104	P3.5	Jan-30	Jan-31	Jan-30	Jan-31	No
					8.1	S19b to MH08-104	P3.5	Jan-30	Jan-31	Jan-30	Jan-31	No
					8.1	MH08-103 to MH08-115	P3.5	Jan-30	Jan-31	Jan-30	Jan-31	No
					8.1	MH08-104 to S19a	P3.5	Jan-30	Jan-31	Jan-30	Jan-31	No
					8.1	S19a to MH08-116	P3.5	Jan-30	Jan-31	Jan-30	Jan-31	No
					8.2	MH08-212 to MH08-214	P3.5	Jan-30	Jan-31	Jan-30	Jan-31	No
					8.2	MH08-215 to MH08-220	P3.5	Jan-30	Jan-31	Jan-30	Jan-31	No
					8.2	MH08-207 to MH08-209	P3.5	Jan-30	Jan-31	Jan-30	Jan-31	No
3	OS3.1	Jan-30		Mar-32	7.1	Outfall 7.1 to S18	P3.5	Jan-30	Jan-31	Jan-30	Jan-31	No
					7.1	S18	P3.5	Jan-30	Jan-31	Jan-30	Jan-31	No
					8.1	Outfall 8.1 to MH08-101	OS3.1, P3.5, P4.3, P4.4	Jan-30	Jan-31	Jan-30	Jan-31	No
					8.1	MH08-102 to MH08-110	OS3.1	Jan-30	Mar-32	Jan-30	Mar-32	No
					8.1	S19a	P3.5	Jan-30	Jan-31	Jan-30	Jan-31	No
					8.1	S19b	OS3.1, P3.5, P4.3	Jan-30	Jan-31	Jan-30	Jan-31	No
					8.1	S19a TO MH08-106	P3.5	Jan-30	Jan-31	Jan-30	Jan-31	No
					8.1	S19b to MH08-114	OS3.1	Jan-30	Mar-32	Jan-30	Mar-32	No
3	OS3.2	Jan-30		Mar-32	n/a							
4	P4.1	Feb-31	Feb-32	May-33	4.1	MH04-101 to MH04-102	P4.1	Feb-31	Feb-32	Feb-31	Feb-32	No
						S03 to MH04-103	P4.1	Feb-31	Feb-32	Feb-31	Feb-32	No
					4.2	S03 branches MH04-201, MH04-202	P4.1	Feb-31	Feb-32	Feb-31	Feb-32	No
					4.4	Outfall 4.4 to S04	P4.1	Feb-31	Feb-32	Feb-31	Feb-32	No
					4.4	S04	P4.1	Feb-31	Feb-32	Feb-31	Feb-32	No
					4.4	S04 branches MH02-401, MH02-402	P4.1	Feb-31	Feb-32	Feb-31	Feb-32	No
					4.5	Outfall 4.5 to MH04-501	P2.8	Oct-27	Oct-28	Oct-25	Jul-28	Yes
4	OS4.1	Feb-31		Mar-33	n/a							
4	OS4.2	Feb-31		Mar-33	4.1	Outfall 4.1 to MH04-101	P4.1	Feb-31	Feb-32	Feb-31	Feb-32	No
					4.1	S03	P4.1	Feb-31	Feb-32	Feb-31	Feb-32	No
4	P4.2	Apr-31	Apr-32	Aug-32	4.8	MH04-824 to MH04-826	P4.2	Apr-31	Apr-32	Apr-31	Apr-32	No
4	OS4.3	Apr-31		Jul-32	4.8	S10	P4.2	Apr-31	Apr-32	Apr-31	Apr-32	No
					4.8	Outfall 4.8 to MH04-802	P2.2, P2.5, P2.8, P4.2, NAA	Jul-24	Dec-25	Jul-24	Dec-25	Yes
4	P4.3	Oct-31	Oct-32	Aug-33	8.1	S19b to MH08-113	P4.3	Oct-31	Oct-32	Oct-31	Oct-32	No
						MH08-101 to S19b	OS3.1, P3.5, P4.3	Jan-30	Jan-31	Jan-30	Jan-31	Yes
						MH08-101 to MH08-109	P4.3	Oct-31	Oct-32	Oct-31	Oct-32	No
						MH08-101 to S19e	OS4.4, OS4.5, P4.4	Oct-31	Oct-32	Oct-31	Oct-32	No
4	OS4.4	Oct-31		Jul-33	8.1	S19e	OS4.4, OS4.5 P4.4	Oct-31	Feb-33	Oct-31	Feb-33	No
					8.1	S19e to S19d	OS4.5, P4.4	Oct-31	Feb-33	Oct-31	Feb-33	No
					8.1	S19d	OS4.5, P4.4	Oct-31	Feb-33	Oct-31	Feb-33	No
					8.1	S19d to MH08-118	P4.4	Feb-32	Feb-33	Feb-32	Feb-33	No

4	P4.4	Feb-32	Feb-33	Dec-33	8.1	S19d to S19c	P4.4, OS4.5	Feb-32	Feb-33	Feb-32	Feb-33	No
					8.1	S19c to MH08-108	P4.4	Feb-32	Feb-33	Feb-32	Feb-33	No
4	OS4.5	Feb-32		Dec-33	8.1	S19c	P4.4, OS4.5	Feb-32	Feb-33	Feb-32	Feb-33	No

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