Mid Sussex District Council



Site Allocations DPD

MSDC 05b:

Mid Sussex District Council and Homes England regarding the Northern Arc District Plan Policy DP9 (3,500 homes)

Response to AP3 – Matter 3.1 (iv)
Statements of Common Ground on the Delivery
Trajectories of the Strategic Sites Allocated in
the District Plan

June 9th 2021

Purpose

The Hearings into the Site Allocations DPD held on 2 June 2016 focussed on the residual housing requirement to be met through the additional allocations in the Sites DPD. Following a debate about the delivery trajectory of the four strategic sites allocated through the District Plan, the Council agreed to prepare and enter Statements of Common Ground with the developers of the four sites to provide confirmation of the position.

This work updates the position set out in Paper MSDC 01: Response to Inspector's Initial Questions (ID-01) 19 March 2021.

History

At the time the District Plan was being prepared this site was being promoted by 3 developers/promoters, Wates, Rydon and Gleeson and assumptions made on the delivery timetable were based on work undertaken at that point in time. However, in July 2018 a land deal and delivery partnership were confirmed which has seen Homes England take ownership of the site and become key master developer delivery lead. The involvement of Homes England and the use of the tools set out below has had a significant positive impact on the delivery mechanism of the site and the financial backing of the allocation.

Master Planning and Applications

The Northern Arc Masterplan (2018), which sets out the vision and strategic development principles for the site, Infrastructure Delivery Plan (IDP) and Phasing Strategy (2018) were approved at the Mid Sussex District Council on 24th September 2018 as a material consideration for all the planning applications in relation to the Northern Arc.

Outline Planning consent for the 3,040 units was granted in October 2019 (DM/18/5114). Since then work has progressed with discharge of precommencement conditions and planning obligations, as well as applications for infrastructure to support site delivery. A full planning application for the Eastern Bridge and Link Road, which will link the Freeks Farm site with Isaacs Lane, was approved in January 2020 (DM/19/3313) and reserved matters for the Western Link Road, which will link the A2300 with Sussex Way, was approved in July 2020 (DM/20/0254).

The land to the west of Freeks Lane is being progressed ahead of the rest of the allocation. The site was sold by Homes England to Countryside. As part of the disposal contract, Countryside was tasked with meeting an ambitious programme to obtaining planning permission and the site was subject to a separate Outline Planning Application (DM/18/0509) which was approved in July 2019 and Reserved Matters were approved in December 2019 (DM/19/3945). Work commenced on the site preparation during 2020, and the junction with Maple Drive has been completed. The first completions at Freeks Farm are expected in 2021.

Homes England is starting the process of procuring development partners for the western end of which will include a neighbourhood centre, employment centre and residential plots for 342 homes and will look to include opportunities for SMEs to help diversify the market and accelerate delivery. The employment land to the western end will also be marketed around the same time.

A Development Phasing and Specification Plan has been approved via a discharge of condition application (DM/21/0787) which provides updated delivery trajectory. There is a peak of over 400 homes in 2024 / 2025, at which point there will be 5-6 outlets / developer partners on site including at Freeks Farm, Phase 1B, Phase 1C and Phase 1D. The use of multiple delivery outlets and simultaneous development from the western and eastern sides of the site is one of the ways Homes England will be ensuring accelerated delivery.

To ensure timely consideration of the planning applications and supporting documentation a Planning Performance Agreement (PPA) for the masterplan and preparation of the outline planning applications w entered into. A second PPA has been agreed for the next stage of the work, including comprehensive pre-application discussion processes for each sub-phase. The agreement sets out clear timelines for the achievement of key milestones. In addition, MSDC has appointed a member of staff whose sole responsibility is dealing with the Northern Arc planning matters.

Infrastructure

The key pieces of infrastructure required to unlock the development of this allocation are the new roads that will link the site to the existing highway network. Homes England has entered into construction contracts to deliver two key pieces of infrastructure – the Eastern Bridge Link Rd (EBLR) and the Western Link Rd (WLR) – which will be constructed on site until late 2021 - mid 2022. This infrastructure opens up opportunities to enable serviced plots to be sold at both the Western and Eastern ends.

The upgrade of the A2300 (link road to the A23) is also a critical piece of infrastructure required to support the development. Work commenced during 2020. The cost of this is c £27.6 million and has been funded by the Local Growth Fund and S106 contributions including from Homes England as a requirement of the Section 106 Agreement on the Outline Planning Permission. The Homes England contribution is £2,882,000. The Business Case for funding of this major project was conditional on the Northern Arc proceeding and the homes coming forward in line with the Local Plan trajectory.

In terms of infrastructure requirement to support the delivery of the first residential phase of the site, there is a planning condition on the Freeks Farm outline permission that prevents no more than 130 dwellings from being occupied until the bridge over the River Adur and the road link between the bridge and Isaacs Lane (The Eastern Bridge and Link Road) is completed. As set out above, the timescale for this infrastructure is on track to meet the delivery trajectory which anticipates 210 homes complete by end March 2023.

Development also required investment in the Goddard's Green Wastewater Treatment works to reduce the odour contours arising from the site, to enable the development potential of the allocation to be maximised. £15.24m funding package has been secured for this work, which consists of £4m Local Growth Funding, £6.54m Housing Infrastructure Fund funding and £4.70m from Southern Water. These works are well progressed with odour mitigation to be secured by the end of 2021.

The first primary school to be delivered on the Northern Arc is due to open in September 2023. Homes England are funding and directly delivering this school and have appointed a consultant to carry out a full site feasibility. The school is proposed to be delivered through the Department for Education MMC Framework Panel which will enable the school to be delivered by MMC and construction is due to be completed by Summer 2023.

Homes England is working closely with MSDC and West Sussex County Council (WSCC) to deliver the secondary school in the eastern end. WSCC have recently appointed a consultant to carry out a full site feasibility and this is currently underway. Construction on the secondary school is due to be completed by Summer 2024.

Delivery Rates

The District Plan trajectory indicated that the full 3,500 homes would be delivered in the plan period. The further work that has taken place since the adoption of the District Plan now demonstrates that 2,310 homes will be delivered to March 2031, leaving 730 homes to be delivered outside this plan period. The housing trajectory prepared to support the Sites DPD and the Housing Land Supply Paper H2 both take this into account.

Homes England has been able to accelerate progress by reducing lead in times to start on site and through a range of mechanisms to ensure once on site development is delivered at pace.

In February 2020, Lichfields Insight – Start to Finish (second edition) identified that the average lead in time for the delivery of large sites of 500+ homes following the grant of consent was 36 months. This document states that this figure rises to 96 months from submission of outline planning to completion of the first units for sites of 2.000+ homes.

At Northern Arc, Homes England has reduced overall lead in times from acquisition (March 2018) to Freeks Farm housing starts (March 2020) to only 24 months – significantly less than seen elsewhere – and this demonstrates the ability of Homes England to reduce the lead in time for major sites.

Homes England has entered into contract with Bellway to deliver 247 homes at Phase 1B (parcels east of Isaacs Lane). As part of Bellway's contract, a Reserved Matters application is required to be submitted within 100 days from the start of the contract. A comprehensive pre-application meeting programme has been set via a PPA to ensure the Reserved Matters application is submitted within the timeframes.

Homes England is currently in advanced contract negotiations for Phase 1C with a Modern Method of Construction (MMC) specialist partner. An example of Homes England using MMC developer partners can be seen at Northstowe where a 406-home 100% MMC neighbourhood is being brought forward through a partnership between Urban Splash, Sekisui House and Homes England. This delivery partner will also be required through contract arrangements to submit the Reserved Matters application within 100 days from the start of contract.

As set out in the Homes England Strategic Plan 2018 – 2023¹, there is a range of contractual mechanisms available to Homes England to accelerate housing delivery. Specifically, in relation to strategic sites such as Northern Arc and in its capacity as master developer. Homes England is able to use its expertise and test innovative

 $\underline{https://www.gov.uk/government/publications/homes-england-strategic-plan-201819-to-202223}$

¹ Homes England Strategic Plan 2018 to 2023

delivery models and financing options that will support the accelerated delivery of large settlements.

Homes England believe that these measures create the conditions necessary to accelerate housing delivery on large sites such as Northern Arc including addressing delays caused by Covid-19. This aligns broadly to a number of the findings of the Letwin Review² which recommended more diversity of the type and tenure of new homes, to accelerate market absorption and the build out rate of large sites. By adopting the following mechanisms to accelerate delivery on large sites, Homes England can ensure that housing delivery is greater than can be delivered by the market alone and therefore meet local housing needs.

- Diversification Homes England is providing support for smaller builders and new entrants to create a more diverse, resilient and competitive market. Diversification is also being encouraged by providing access to land and short-term development finance through the Home Building Fund. This can be seen at Northern Arc with Bellway contracted to delivery at one of the subphases via a SME.
- Methods of Modern Construction Homes England is accelerating the delivery of homes without eroding value by incorporating MMC to drive innovation, quality and productivity in the industry. Covering a range of offsite and modular building techniques, MMC have the potential to be significantly more productive than traditional building methods; allowing homes to be built more quickly, addressing labour and skills shortages and improving the quality, consistency and energy efficiency of newly built homes. As part of Homes England's strategic objective to improve construction productivity and encourage the uptake of MMC in housing delivery, a series of Homes England's own sites including Northern Arc will deliver ambitious levels of MMC which are higher than the market norm.
- Simplifying Procurement Homes England currently uses Delivery Partner Panel 3 (DPP3) framework which offers public sector organisations a streamlined procurement route to appoint a developer or contractor to deliver housing led developments. However, the DPP3 is being replaced by a new Delivery Partner DPS which will change the way Homes England procure the developers who will build homes on Homes England's sites and land. The main difference is that with the Delivery Partner DPS, developers can apply to join it at any time, throughout its ten-year life span. The application process is also quicker and lighter creating efficiencies for Homes England and for all developers. Homes England is confident that this flexible approach will help diversify the housing market and work with a wider range of housebuilders large and small. The DPS provides Homes England with a procurement compliant approach to land disposals so that Homes England can control the

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² Letwin 2018. Independent Review of Build Out, Final Report. Rt Hon Sir Oliver Letwin MP, October 2018 - https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/752124/Letwin_reviewweb_version.pdf

speed and quality of housebuilding through Building Leases and deliver government objectives of higher quality urban design, increased delivery speed through use of MMC or higher sustainability standards.

Increasing the Pace of Delivery – through the DPP3 and DPS frameworks,
Homes England are able to use their Building Lease arrangements to ensure
their development partners deliver at predetermined contractual pace levels
over and above what would be expected through the market alone. Current
contract data from Homes England sites shows that sites procured through
DPP3 are contracted to deliver between 115% - 150% of the market rate and
this is expected to be continued through the DPS Framework.

A direct example of how Homes England are increasing the pace of delivery at Northern Arc, is that the two contracted housebuilders have minimum acceleration clauses in their Building Leases to ensure they build at a required rate. The construction pace for Countryside at Freeks Farm is a minimum 8 homes per month and for Bellway at Phase 1B it is 6 homes per month. Homes England undertakes monthly monitoring through compliance inspectors to ensure the housebuilders meet these targets. This will be the case for all phases which are being delivered by developer partners with each phase minimum number of homes being determined by site specific circumstances and the method of delivery i.e. MMC is expected to deliver at an increased pace.

In the three years since Homes England acquired the site and by summer 2021, 30% (1,049 homes) of the whole allocation (including Freeks Farm) and key highways infrastructure is under contract with delivery partners.

Statement of Common Ground

Site address	North and North-west of Burgess Hill (Northern Arc)
SHELAA ID	493 and 969
District Plan allocation	DP9 – up to 3,500 homes

Planning Status

For the purposes of this statement the site is split into the Northern Arc (3,040 homes) and Freeks Farm (460 homes). 3,500 homes in total. As set out the delivery trajectory 2310 homes will be within the Plan Period. This is reflected in the delivery trajectory below.

Freeks Farm

Planning application		Date of Permission
Reference		
	Outline planning permission for 460 homes	24.07.2019
DM/19/3845	Reserved matters for 460 homes	19.12.2019

Northern Arc

Planning application Reference		Date of Permission
	Outline Permission for 3,040 homes	04.10.2019
	Full planning permission Bridge and Eastern Link Road	17.01.2020
DM/20/0254	Reserved matters for Western Link Road	10.07.2020

A Detailed Phasing and Specification Plan, including Development timetabling relating to the outline application has been approved (DM/21/0787). This sets out the more detailed phasing of each phase that informs the delivery trajectory set out below. The phasing document is appended to this statement.

I, Ken Glendinning, Project Director, Homes England can confirm that the information set out in the table below are an accurate reflection of the anticipate delivery rates on this site.

Freeks Farm, Burgess Hill - 460 homes	
Financial Year (1st April – 31st March)	Number of completions
2021/22	56
2022/23	138
2023/24	120
2024/25	131
2025/26	15
2026/27	0
Total	460

Northern Arc – 3,040 homes	
(2,310 homes within plan period)	
Financial Year (1st April – 31st March)	Number of completions
2021/22	0
2022/23	135
2023/24	172
2024/25	272
2025/26	335
2026/27	272
2027/28	260
2028/29	278
2029/30	306
2030/31	280
Total within Plan Period	2310
2031/32	276
2032/33	284
2033/34	170
Total	3040

Signed: Ken Glendinning FRICS Project Director Homes England	G
Date:	9 June 2021
Signed: Sally Blomfield Divisional lead for Planning and Economy Mid Sussex District Council	SA Blonfield
Date:	9 June 2021

Extract from MSDC 01 – Update June 2021

DP9 North and North-West Burgess Hill (3,500 homes)

As set out in MSDC 01 - March 2021

	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	Total within Plan	2031/32	2032/33	2033/34	Total
DP March 2018	0	201	202	202	388	388	388	388	388	238	239	239	239					3500
Actual delivery	0	0																0
Difference		-201																
Update March 2021			77	212	264	275	266	283	269	260	275	306	300	2787	276	280	157	3500
Phase 1: Freek	s Farm (C	Commen	ced)															
	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	Total within Plan Period	2031/32	2032/33	2033/34	Total
				80	130	114	121	15						460				

<u>Updated – June 2021</u>

	2018/1 9	2019/2	2020/2	2021/2	3	2023/2 4	2024/2 5	2025/2 6	2026/2 7	2027/2 8	2028/2 9	2029/3 0	2030/3	Total within Plan Perio d	2031/3	2032/3	2033/3 4	Tota I
DP March 2018	0	201	202	202	388	388	388	388	388	238	239	239	239					350 0
Actual delivery	0	0	0															0
Difference		-201	-202															
Update June 2021			0	56	273	292	403	350	272	260	278	306	280	2310	276	284	170	350 0

Phase 1: Freeks Farm (Commenced)

This phase forms part of (not additional to) the total DP9 allocation (3,500 units) that is detailed above. It is the first residential phase to have full planning

permission and works on site have commenced. Therefore, a phase specific delivery trajectory is set out below.

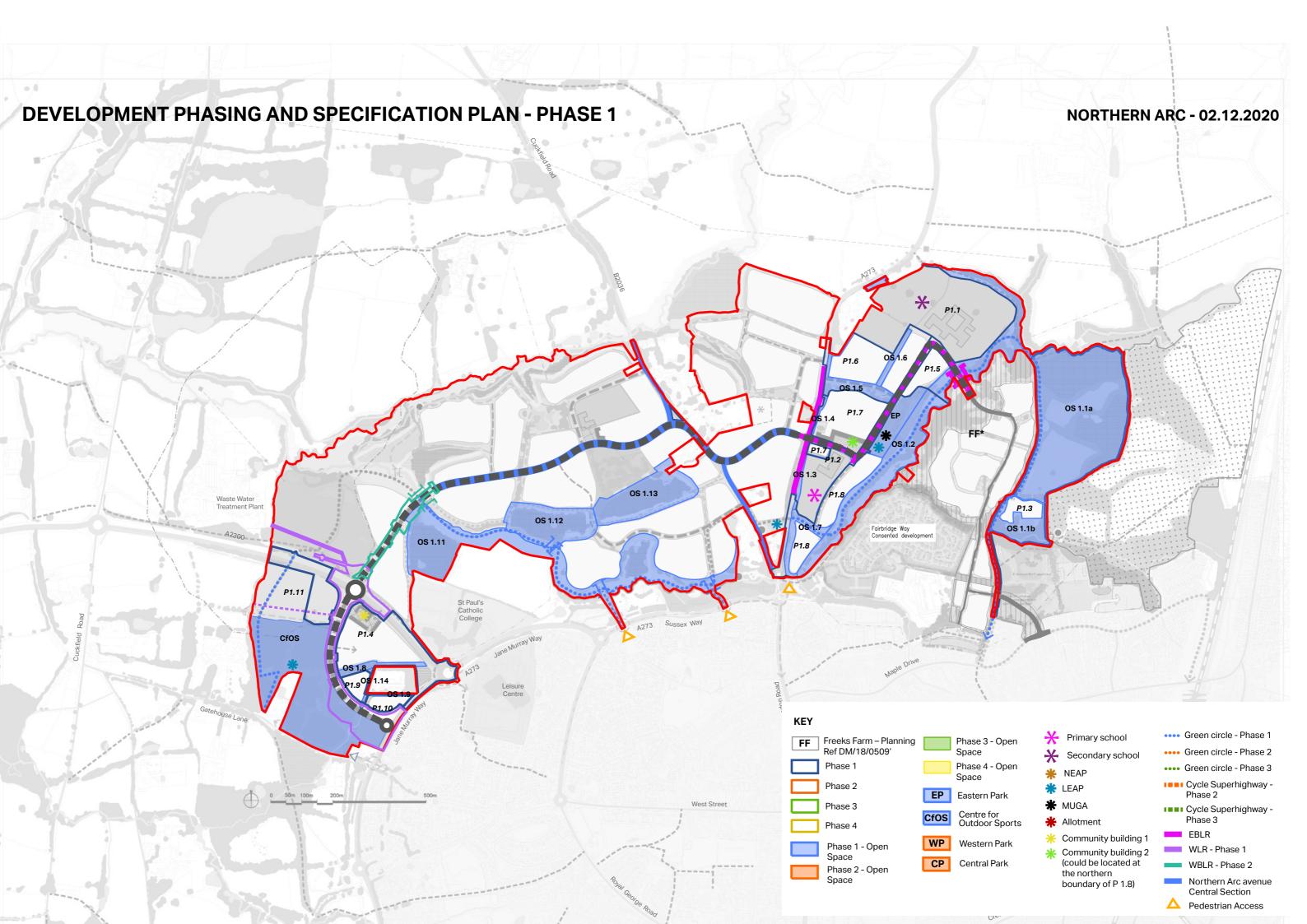
2018/1 9	2019/2	2020/2	2021/2	2022/2 3	2023/2 4	2024/2 5	2025/2 6	2026/2 7	2027/2 8	2028/2 9	2029/3	2030/3	Total within Plan Period	2031/3	2032/3	2033/3	Tota I
			56	138	120	131	15						460				

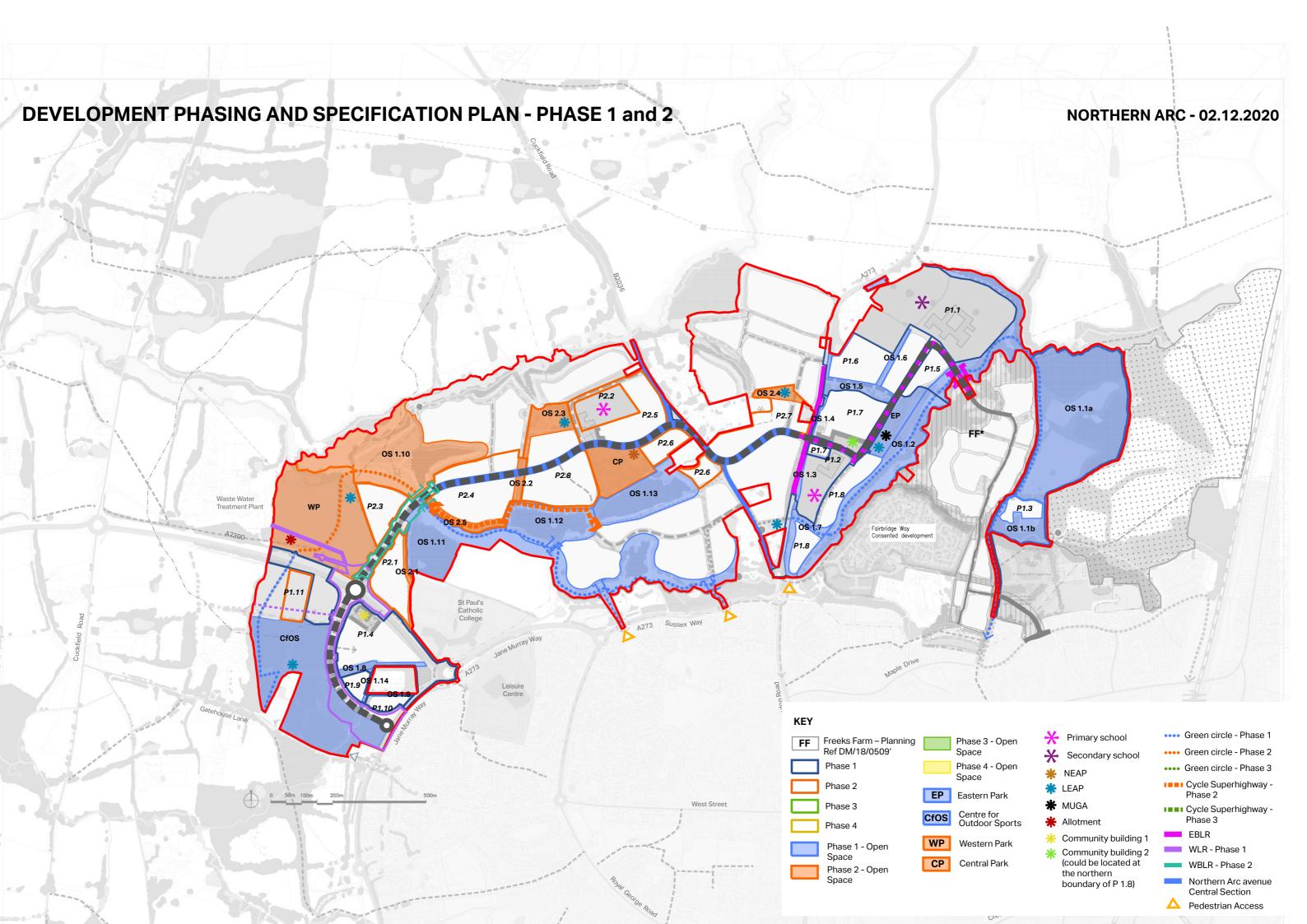


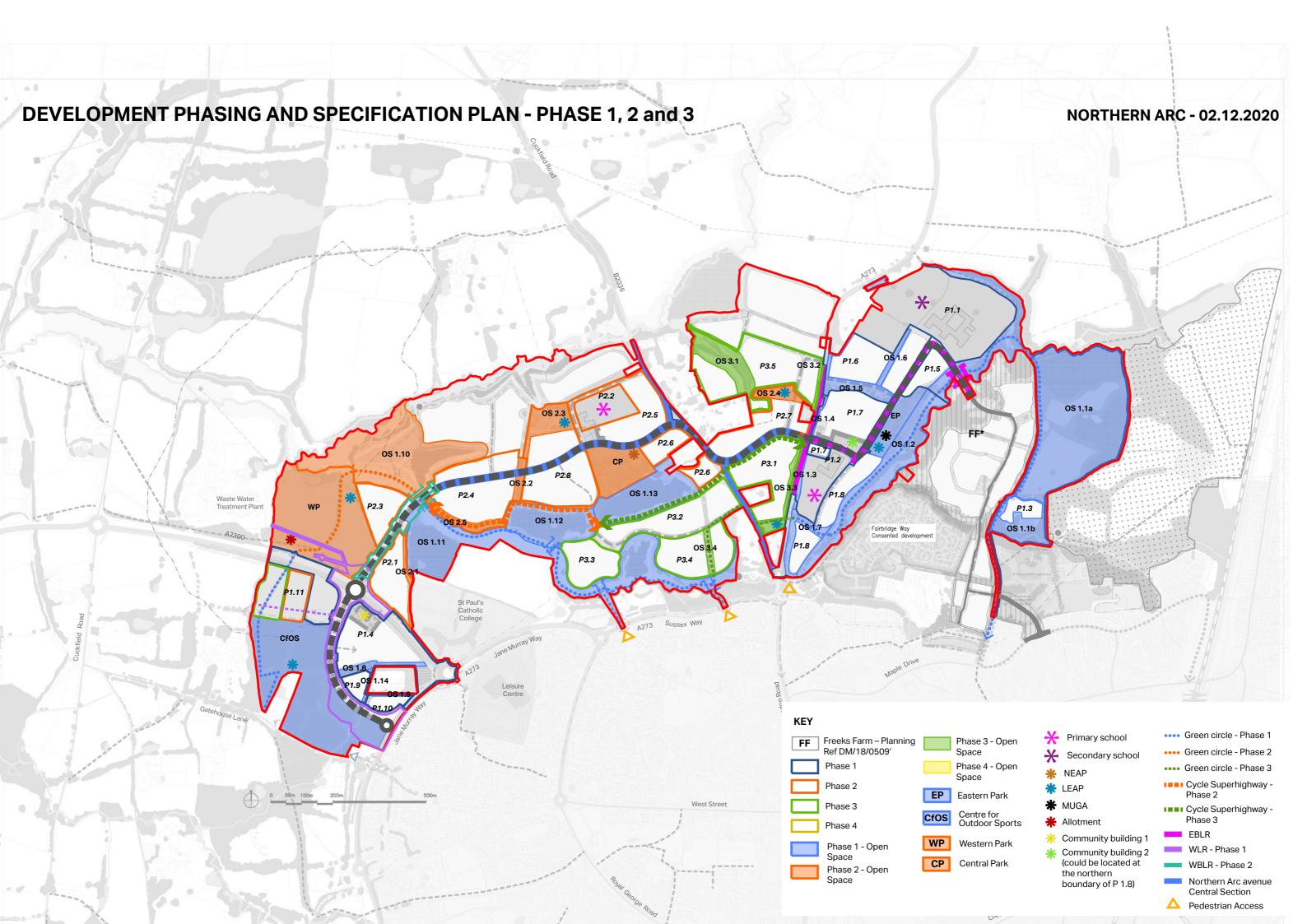
Northern Arc Allocation Planning Permission Burgess Hill

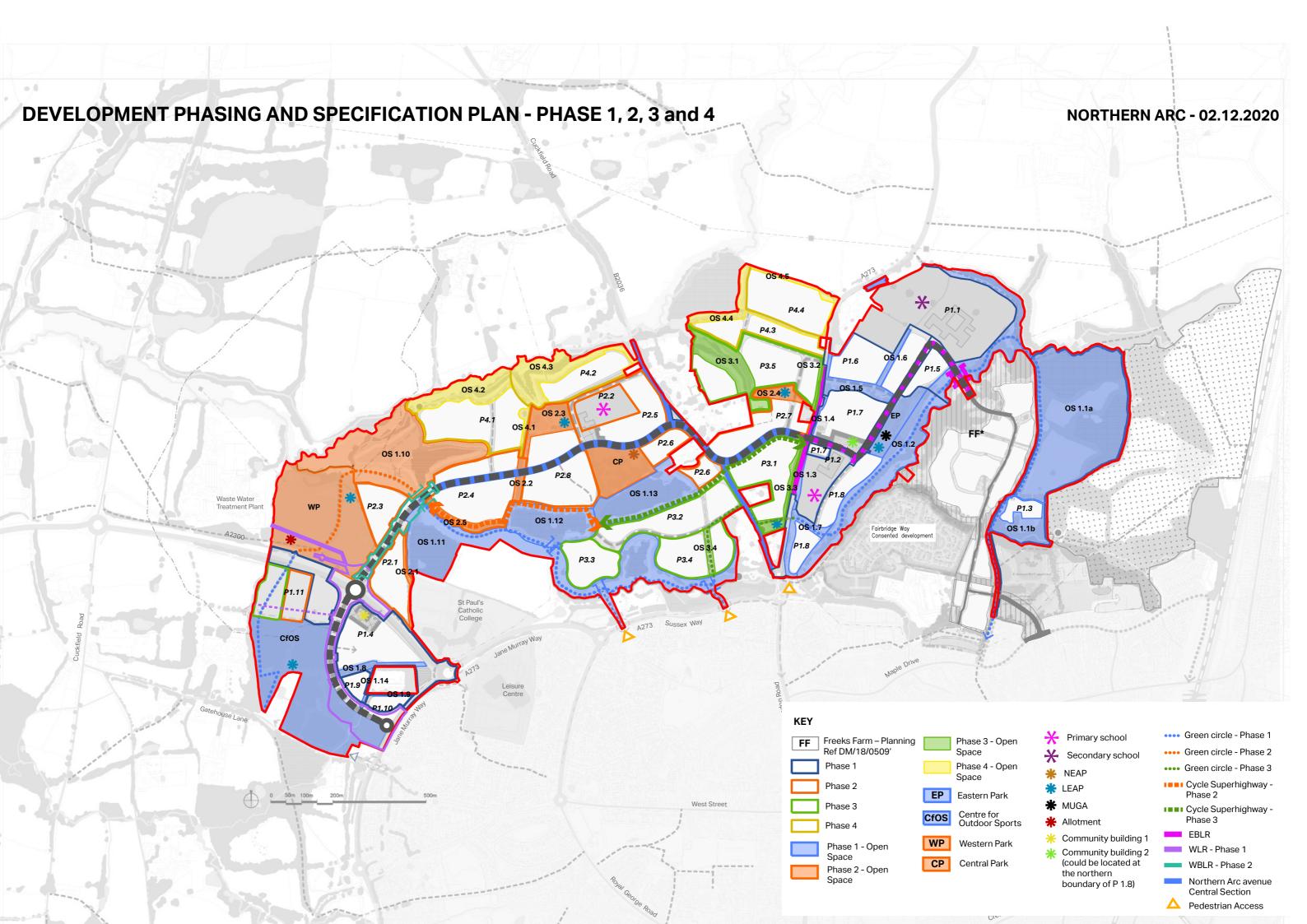
Development Phasing and Specification Plan











			cification Plan: S	<u> </u>				23-Mar-21
Dhara	Cub Phase		Indicative Commencement of	Indicative Completion	Total Units within	Non-affordable	Affordable Housing	
Phase 1	Sub-Phase FF (Planning Ref DM/18/0509)	(ha) 18.81	Sub-Phase Jul-20	of Sub-Phase Jun-25	Sub-Phase 460	Housing Units 322	Units 138	Non-Residential Infrastructure within Sub-Phase
					400	322	136	Cycle Superhighway
1	EBLR (Planning Ref DM/19/3313)	1.75	May-21	Apr-22				Eastern Bridge
								Walking and Cycling routes
1	WBLR Phase 1	4.88	Mar-21	Jun-22				Green Circle Cycle Superhighway
								oyaic superingay
								Walking and Cycling routes
1	WBLR Phase 2	1.12	Apr-22	Apr-23				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
1	OS1.1a	13.03	Jan-22	Nov-22				Cycle Superhighway Green Circle
1	OS1.1a	1.93	Jan-22	Nov-22				Green Circle
1	P1.4	3.84	Mar-23	Oct-25	277	194	83	Western Neighbourhood Centre
1			Mar-22		2,,,	151	- 55	Community Building 1 Primary School 1
1	P1.2 OS1.3	2.42 0.26	Mar-22	Sep-23 Sep-23				Primary Scribbi 1
1	P1.5	2.2	Jan-22	Feb-26	111	78	33	
1	OS1.6	0.28	Jan-22	Oct-25				
1	P1.6 OS1.5	2.13 0.7	Jan-22 Jan-22	Feb-26 Oct-25	111	78	33	
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
-	1 1.7	0.17	70.17 2.2	,, 2.3	255	3,	72	Community Building 2 Eastern Parkland
1	EP	1.4	Jan-22	May-25				LEAP 2
1	OS1.4	0.05	Jan-22	May-25				
1	P1.8	2.64	Jan-22	Oct-25	123	86	37	MUGA
1	OS1.7	0.7	Jan-22	Jun-25				Green Circle Green Circle
								Green Circle
1	OS1.2S	4.14	Jan-22	Apr-23				Cycle Superhighway
1	P1.9	0.64	Aug-23	Feb-25	31	22	9	
1	OS1.8 P1.10	0.39	Aug-23 Aug-23	Jan-25 Mar-25	34	24	10	
1	OS1.9	0.11	Aug-23	Feb-25	31		10	
								Temporary Green Circle connection to CfOS (completed
1	P1.11a	1.43	Jul-23	Jul-24				Jul-24) Green Circle
1	NAA	2.72	Jul-24	Dec-25				Green Circle
								Green Circle
4	OS1.11	8.66	Jul-24	Oct-26				Cycle Superhighway
1	OS1.12	3.17	Jul-22	Oct-26				Three Pedestrian/Cycle Bridges
1	OS1.12	3.56	Jul-22	Oct-26				Cycle Superhighway
1	OS1.14	0.09	Aug-23	Jan-25				- Cyole Superinginiay
-								Centre for Outdoor Sport
	CFOS	9.86	Aug-23	Aug-24				LEAP 3
1								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
	P2.3	2.15	Jun-24	Nov-26	97	68	29	
2							-	LEAD 4
2	WP	8.73	Jul-23	Jun-25				LEAP 1
2	OS1.10	6.94	Jul-23	Jun-25				
2	P2.4 OS2.5	4.22 0.43	Oct-25 Oct-25	Jul-28 May-28	239	167	72	Cycle Superhighway 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 OS2.4	2.43 0.53	Jan-27 Jan-27	Feb-29 Jan-29	151	106	45	7 Permanent Travellers Pitches LEAP 4
2	P2.8	4.3	Jan-27 Oct-27	Jan-29 Mar-30	196	137	59	LLAF 4
2	OS2.2	0.35	Oct-27	Jan-30				Cycle Superhighway
2	OS2.3	1.37	Oct-27	Jan-30				LEAP 5
2	СР	2.32	Oct-27	Jan-30				Central Parkland NEAP
2	P1.11b	1.43	Jan-26	Jan-27				
	OS3.3	0.66	Oct-25	Sep-26				LEAP 6
3 3	OS3.4	0.18	Oct-25	Sep-26				Green Circle 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 P3.4	1.87 3.07	Feb-29 Jan-30	Oct-30 Feb-32	96 155	67 109	29 47	
3	P3.4 P3.5	4.77	Jan-30	Apr-32	173	109	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 4.68	Jan-29 Feb-31	Jan-30 May-33	167	117	50	
4	OS4.1	0.24	Feb-31	Mar-33	107	11/	30	
4	OS4.2	2.29	Feb-31	Mar-33				
4	P4.2	2.18	Apr-31	Aug-32	56	39	17	
4	OS4.3 P4.3	3.42 2.4	Apr-31 Oct-31	Jul-32 Aug-33	119	83	36	
Д	1 1 .3	0.9	Oct-31	Jul-33	113	- 03	30	
4	OS4.4	0.9	000 31					
4 4	P4.4	3.59	Feb-32	Dec-33	126	88	38	
4					126 3500	2450	38 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)
	31/03/2021	0	0	0	0
	30/09/2021	0	0	0	0
	30/03/2022	0	0	56	56
	30/09/2022	60	60	139	199
	30/03/2023	75	135	194	329
1	30/09/2023	66	201	242	443
	30/03/2024	106	307	314	621
	30/09/2024	132	439	383	822
	30/03/2025	140	579	445	1024
	30/09/2025	188	767	460	1227
	30/03/2026	147	914	460	1374
	30/09/2026	117	1031	460	1491
2	30/03/2027	155	1186	460	1646
2	30/09/2027	128	1314	460	1774
	30/03/2028	132	1446	460	1906
	30/09/2028	160	1606	460	2066
	30/03/2029	118	1724	460	2184
2	30/09/2029	132	1856	460	2316
3	30/03/2030	174	2030	460	2490
	30/09/2030	171	2201	460	2661
	30/03/2031	109	2310	460	2770
	30/09/2031	132	2442	460	2902
	30/03/2032	144	2586	460	3046
4	30/09/2032	130	2716	460	3176
4	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

	Sub-Phase	Indicative Sub-Phase Commencement	First Completions	Indicative Sub-Phase Completion	Sub-Phase Drainage Network(s)		Sub-Phases Dependent	IB: these dates assume that commend Earliest Containing / Dependent Sub-	cement and completion app Earliest Containing / Dependent Sub-Phase	ly uniformly to the entir Drainage Features	e sub-phase. Drainage featu Drainage Features	res required to service a Drainage Construct Required Outside Con
1	FF	Jul-20	Oct-21	Jun-25	EBLR	Within Sub-Phase	On Drainage Features	Phase Commencement	First Completions /a n/a	Commencement	Completion	Sub-Phase Dates
					9.2	MH09-208 to MH09-209 MH09-309 to	P1.1, P1.5, P1.6	Sep-20	Jun-21	Sep-20	Jun-21	No
1	EBLR	Sep-20		Jun-21	9.3	MH09-310 MH09-305 to	2.7 P1.7, P2.7	Sep-20 Sep-20	Jun-21 Jun-21	Sep-20 Sep-20	Jun-21 Jun-21	No No
						MH09-306 MH09-314 to MH09-315	P1.7	Sep-20	Jun-21	Sep-20	Jun-21	No
					WBLR 2.1	MH02-111 to MH02-112	2.1	Dec-20	n/a Jun-21	Dec-20	Jun-21	No
1	WBLR	Dec-20		Jun-21	2.1	MH02-116 to MH02-117 MH02-206 to	2.1	Dec-20	Jun-21	Dec-20	Jun-21	No
					2.2	MH02-207 MH09-103 to	2.1 P1.1	Dec-20 ————————————————————————————————————	Jun-21 Sep-23	Dec-20 Apr-21	Jun-21 Sep-23	No No
•	P1.1	Apr. 21		Con 22	9.1	MH09-109 MH09-103 to MH09-111	P1.1	Apr-21	Sep-23	Apr-21	Sep-23	No
L	P1.1	Apr-21		Sep-23	9.2	MH09-212 to MH09-214 MH09-212 to	P1.1	Apr-21	Sep-23	Apr-21	Sep-23	No
1	D1 2	lan 22	lun 22	Nov. 22	10.1	MH09-231 MH10-105 to	P1.1 P1.3	Apr-21 Jan-22	Sep-23 Jun-22	Apr-21 Jan-22	Sep-23 Jun-22	No No
1	P1.3 OS1.1a	Jan-22 Jan-22	Jun-22	Nov-22	10.1	MH10-107 MH10-109	P1.3	Jan-22	Jun-22 /a	Jan-22	Jun-22	No
						Outfall 10.1 to MH10-103 P24	P1.3	Jan-22 Jan-22	Jun-22 Jun-22	Jan-22 Jan-22	Jun-22 Jun-22	No No
1	OS1.1b	Jan-22		Nov-22	10.1	MH10-103 to MH10-105 MH10-103 to	P1.3	Jan-22	Jun-22	Jan-22	Jun-22	No
1	P1.4	Aug-23	Feb-24	Dec-26	1.4	MH10-109 MH01-401 to	P1.3	Jan-22 ———————————————————————————————————	Jun-22 Feb-24	Jan-22 ———————————————————————————————————	Jun-22 Feb-24	No No
	P1.2	Mar-22		Sep-23	9.4	MH01-402 MH09-406 to MH09-407	P1.2	Mar-22	Sep-23	Mar-22	Sep-23	No
	OS1.3	Mar-22		Sep-23		MH09-207 to MH09-208	P1.1, P1.5, P1.6	n Apr-21	/a Jun-22	Apr-21	Jun-22	Yes
	P1.5	Jan-22	Jun-22	Feb-26	9.2	MH09-209 to MH09-210	P1.1, P1.5, P1.6	Apr-21	Jun-22	Apr-21	Jun-22	Yes
		JUN 22				MH09-208 to MH09-229 MH09-218 to	P1.5	Jan-22	Jun-22	Jan-22	Jun-22	No
	OS1.6	Jan-22		Oct-25		MH09-222 MH09-210 to	P1.5		Jun-22 /a	Jan-22	Jun-22	No
	P1.6	Jan-22	Jun-22	Feb-26	9.2	MH09-212 MH09-210 to	P1.1, P1.6 P1.6	Apr-21 Jan-22	Jun-22 Jun-22	Apr-21 Jan-22	Jun-22 Jun-22	Yes No
						MH09-230 Connection 9.8 to MH09-808		Jan-22 Jan-22	Oct-25	Jan-22	Oct-25	No
	OS1.5	Jan-22		Oct-25	9.8	Branches MH09- 804, MH09-805, MH09-806, MH09-	OS1.5	Jan-22	Oct-25	Jan-22	Oct-25	No
						807 S24, S25, S26	OS1.5	Jan-22	Oct-25	Jan-22	Oct-25	No
			·			MH09-306 to MH09-309 MH09-307 to	P1.7, P2.7	Jan-22	Jun-22	Jan-22	Jun-22	No
	P1.7	Jan-22	Jun-22	Aug-25	9.3	MH09-319 MH09-315 to	P1.7 P1.7	Jan-22 Jan-22	Jun-22 Jun-22	Jan-22 Jan-22	Jun-22 Jun-22	No No
						MH09-318 MH09-201 to MH09-207	EP, P1.1, P1.5, P1.6	Apr-21	Jun-22	Apr-21	Jun-22	Yes
					9.2	P22 MH09-203 to MH09-218	EP, P1.1, P1.5, P1.6 P1.5	Apr-21 Jan-22	Jun-22 Jun-22	Apr-21 Jan-22	Jun-22 Jun-22	Yes No
	EP	Jan-22		May-25	3.2	MH09-223 to MH09-225	EP	Jan-22	May-25	Jan-22	May-25	No
					0.2	MH09-223 to MH09-226 MH09-304 to	EP 7. 03.7	Jan-22	May-25	Jan-22	May-25	No
	OS1.4	Jan-22		May-25	9.3	MH09-305 MH09-405 to	P1.7, P2.7	Jan-22 n	Jun-22 /a	Jan-22	Jun-22	No
					9.4	MH09-406 MH09-405 to	P1.2 P1.8	Mar-22 	Sep-23 Jun-22	Mar-22 Jan-22	Sep-23 Jun-22	No No
	P1.8	Jan-22	Jun-22	Oct-25	3.1	MH09-409 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
					9.1	Outfall 9.1 to MH09-103 Outfall 9.2 to	P1.1 EP, P1.1, P1.5, P1.6	Apr-21 Apr-21	Sep-23 Jun-22	Apr-21	Sep-23 Jun-22	Yes Yes
					9.3	MH09-201 Outfall 9.3 to MH09-304	P1.7, P2.7	Αρι-21 Jan-22	Jun-22	Jan-22	Jun-22	No
	OS1.2	Jan-22		May-25		WQ03 Outfall 9.4 to	P1.7, P2.7 P1.2, P1.8	Jan-22 Jan-22	Jun-22 Jun-22	Jan-22 Jan-22	Jun-22 Jun-22	No No
					9.4	MH09-405 WQ02 Outfall 9.5 to	P1.2, P1.8 P1.8	Jan-22 Jan-22	Jun-22 Jun-22	Jan-22	Jun-22 Jun-22	No
					9.5	MH09-502 MH09-502 to MH09-515	P1.8	Jan-22	Jun-22	Jan-22 Jan-22	Jun-22	No No
	001.7	122		1 . 25	0.5	MH09-502 to MH09-507	P3.1	Jan-22	Jun-25	Jan-22	Jun-25	No
	OS1.7	Jan-22		Jun-25	9.5	MH09-515 to MH09-519 P19	P1.8 P1.8	Jan-22 Jan-22	Jun-22 Jun-22	Jan-22 Jan-22	Jun-22 Jun-22	No No
	P1.9	Aug-23	Feb-24	Feb-25	1.2	MH01-201 to MH01-202 Outfall 1.4 to	P1.9	Aug-23	Feb-24	Aug-23	Feb-24	No
	OS1.8 P1.10	Aug-23 Aug-23	Feb-24	Jan-25 Mar-25	1.4	MH01-401 Outfall 1.3 to MH01-302	P1.4 P1.10	Aug-23	Feb-24	Aug-23 Aug-23	Feb-24	No No
	OS1.9	Aug-23		Feb-25		MH01-302 to	P1.10		Feb-24	Aug-23		
	P1.11				1.3	MH01-303		Aug-23			Feb-24	No
		Jan-23	Jul-24		1.1	MH01-303 MH01-107 to MH01-108 MH04-304 to	P1.11	Jan-23	Jul-24	Jan-23	Jul-24	No
		Jan-23	Jul-24			MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to	P1.11 NAA P2.8		Jul-24 Dec-25 Dec-25	Jan-23 Jul-24 Jul-24		
		Jan-23	Jul-24		4.3	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814	NAA	Jan-23 Jul-24	Dec-25	Jul-24	Jul-24 Dec-25	No No
		Jan-23	Jul-24		1.1 4.3 4.5 4.8	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to	NAA P2.8 NAA NAA	Jan-23 Jul-24 Jul-24 Jul-24 Jul-24	Dec-25 Dec-25 Dec-25 Dec-25	Jul-24 Jul-24 Jul-24 Jul-24	Jul-24 Dec-25 Dec-25 Dec-25 Dec-25	No No No No
		Jan-23	Jul-24		1.1 4.3 4.5 4.8	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-821 MH04-817 to MH04-820 MH04-812 to	NAA P2.8 NAA	Jan-23 Jul-24 Jul-24	Dec-25 Dec-25 Dec-25	Jul-24 Jul-24 Jul-24	Jul-24 Dec-25 Dec-25 Dec-25	No No No
	NAA	Jan-23	Jul-24	Dec-25	1.1 4.3 4.5 4.8 4.8	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-821 MH04-817 to MH04-820 MH04-812 to MH04-822 MH05-417 to MH05-420	NAA P2.8 NAA NAA NAA	Jan-23 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24	Dec-25 Dec-25 Dec-25 Dec-25 Dec-25	Jul-24 Jul-24 Jul-24 Jul-24 Jul-24	Jul-24 Dec-25 Dec-25 Dec-25 Dec-25	No No No No No No No
	NAA		Jul-24	Dec-25	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.4	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-821 MH04-821 MH04-817 to MH04-822 MH04-812 to MH05-417 to MH05-420 MH05-427 MH05-610 to	NAA P2.8 NAA NAA NAA NAA P2.7 P3.1	Jan-23 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24	Dec-25 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25	Jul-24 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24	Jul-24 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25	No
	NAA		Jul-24	Dec-25	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-821 MH04-817 to MH04-822 MH04-812 to MH04-822 MH05-417 to MH05-420 MH05-427 MH05-610 to MH05-618 MH05-614 to	NAA P2.8 NAA NAA NAA NAA P2.7	Jan-23 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24	Dec-25 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25	Jul-24 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24 Jul-24	Jul-24 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25	No
	NAA		Jul-24	Dec-25	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-821 MH04-817 to MH04-822 MH04-812 to MH04-822 MH05-417 to MH05-420 MH05-417 to MH05-610 to MH05-618 MH05-614 to MH05-629 Connection 9.7 to MH09-705	NAA P2.8 NAA NAA NAA P2.7 P3.1 NAA NAA	Jan-23 Jul-24	Dec-25	Jul-24	Jul-24 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25 Dec-25	No N
	NAA		Jul-24	Dec-25	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-821 MH04-817 to MH04-822 MH04-817 to MH04-812 to MH05-417 to MH05-427 MH05-610 to MH05-618 MH05-629 Connection 9.7 to	NAA P2.8 NAA NAA NAA P2.7 P3.1 NAA NAA	Jan-23 Jul-24	Dec-25	Jul-24	Jul-24 Dec-25	No N
	NAA		Jul-24	Dec-25	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6 9.7 9.7	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-821 MH04-817 to MH04-822 MH04-812 to MH05-417 to MH05-420 MH05-417 to MH05-610 to MH05-618 MH05-614 to MH05-629 Connection 9.7 to MH09-705 Branches MH09-707, MH09-708 Outfall 5.1 to MH05-103	NAA P2.8 NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA NAA NAA NAA NA	Jan-23 Jul-24	Dec-25 Oec-25 Oec-25 Oec-25 Oec-25	Jul-24	Jul-24 Dec-25 Oct-26	No N
	NAA		Jul-24	Dec-25	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6 9.7 9.7 5.1 5.1 5.2	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-808 to MH04-821 MH04-817 to MH04-822 MH04-812 to MH05-417 to MH05-420 MH05-417 to MH05-610 to MH05-618 MH05-614 to MH05-629 Connection 9.7 to MH09-705 Branches MH09-707, MH09-708 Outfall 5.1 to MH05-103 P11 Outfall 5.2 to MH05-204	NAA P2.8 NAA NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA NAA NAA P3.3 P3.3 P3.2	Jan-23 Jul-24	Dec-25	Jul-24	Jul-24 Dec-25	No N
	NAA		Jul-24	Dec-25	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6 9.7 9.7 5.1 5.1	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-821 MH04-817 to MH04-822 MH04-812 to MH05-417 to MH05-420 MH05-417 to MH05-610 to MH05-614 to MH05-619 Connection 9.7 to MH09-705 Branches MH09- 706, MH09-707, MH09-708 Outfall 5.1 to MH05-103 P11 Outfall 5.2 to	NAA P2.8 NAA NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA NAA NAA NAA P3.3	Jan-23 Jul-24	Dec-25 Oec-25 Oec-25 Oec-25	Jul-24	Jul-24 Dec-25	No N
	NAA		Jul-24	Dec-25	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6 5.6 9.7 9.7 5.1 5.1 5.1 5.2 5.2 5.3 5.3	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-817 to MH04-821 MH04-817 to MH04-822 MH05-417 to MH05-420 MH05-417 to MH05-610 to MH05-618 MH05-614 to MH05-629 Connection 9.7 to MH09-705 Branches MH09-707, MH09-708 Outfall 5.1 to MH05-204 P15 Outfall 5.3 to MH05-305 MH05-305	NAA P2.8 NAA NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA P3.3 P3.3 P3.2 P3.2 P3.4 P3.4	Jan-23 Jul-24	Dec-25 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26	Jul-24	Jul-24 Dec-25 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26	No N
	NAA		Jul-24	Dec-25	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6 9.7 9.7 5.1 5.1 5.2 5.2 5.3	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-817 to MH04-820 MH04-812 to MH04-822 MH05-417 to MH05-427 MH05-610 to MH05-618 MH05-614 to MH05-629 Connection 9.7 to MH09-705 Branches MH09-707, MH09-708 Outfall 5.1 to MH05-204 P15 Outfall 5.3 to MH05-305 MH05-305 MH05-307 P16 Outfall 5.4 to MH05-402	NAA P2.8 NAA NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA NAA P3.3 P3.3 P3.2 P3.2 P3.4	Jan-23 Jul-24	Dec-25 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26	Jul-24	Jul-24 Dec-25 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26	No N
		Jul-24	Jul-24		1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.4 5.6 5.6 9.7 9.7 5.1 5.1 5.2 5.2 5.2 5.3 5.3 5.3 5.4 5.4	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-817 to MH04-821 MH04-817 to MH04-822 MH05-417 to MH05-420 MH05-427 MH05-610 to MH05-618 MH05-614 to MH05-629 Connection 9.7 to MH09-705 Branches MH09- 706, MH09-707, MH09-708 Outfall 5.1 to MH05-204 P15 Outfall 5.3 to MH05-305 MH05-307 P16 Outfall 5.4 to	NAA P2.8 NAA NAA NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA NAA NAA NAA NA	Jan-23 Jul-24	Dec-25 Oct-26	Jul-24	Jul-24 Dec-25 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26	No N
		Jul-24	Jul-24		1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6 9.7 9.7 5.1 5.1 5.1 5.2 5.2 5.3 5.3 5.3 5.3	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-817 to MH04-821 MH04-812 to MH04-822 MH05-417 to MH05-420 MH05-610 to MH05-618 MH05-614 to MH05-629 Connection 9.7 to MH09-705 Branches MH09-707, MH09-708 Outfall 5.1 to MH05-204 P15 Outfall 5.3 to MH05-305 MH05-307 P16 Outfall 5.4 to MH05-402 MH05-402 MH05-421	NAA P2.8 NAA NAA NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA NAA NAA NAA NA	Jan-23 Jul-24	Dec-25 Oct-26	Jul-24	Jul-24 Dec-25 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26 Oct-26	No N
		Jul-24	Jul-24		1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6 9.7 9.7 5.1 5.1 5.2 5.2 5.2 5.3 5.3 5.3 5.4 5.4 5.4	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-817 to MH04-820 MH04-812 to MH04-812 MH05-417 to MH05-427 MH05-610 to MH05-618 MH05-614 to MH05-629 Connection 9.7 to MH09-705 Branches MH09-705 Branches MH09-707, MH09-708 Outfall 5.1 to MH05-103 P11 Outfall 5.2 to MH05-305 MH05-305 MH05-303 to MH05-307 P16 Outfall 5.4 to MH05-402 MH05-402 to MH05-402 MH05-402 MH05-404 P17	NAA P2.8 NAA NAA NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA NAA NAA NAA P3.3 P3.3 P3.2 P3.2 P3.4 P3.4 P3.4 OS1.11, P2.6, P2.7, P3.1, P3.2, P3.4 OS1.11 P2.6, P2.7, P3.1, P3.2, P3.4	Jan-23 Jul-24	Dec-25 Oct-26	Jul-24	Jul-24 Dec-25 Oct-26	No N
		Jul-24	Jul-24		1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6 5.6 9.7 9.7 5.1 5.1 5.2 5.2 5.2 5.3 5.3 5.3 5.4 5.4 5.4 5.4 5.4	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-817 to MH04-820 MH04-812 to MH04-822 MH05-417 to MH05-427 MH05-610 to MH05-618 MH05-614 to MH05-629 Connection 9.7 to MH09-705 Branches MH09-705 Branches MH09-707, MH09-708 Outfall 5.1 to MH05-303 P11 Outfall 5.2 to MH05-305 MH05-303 to MH05-305 MH05-303 to MH05-307 P16 Outfall 5.4 to MH05-402 MH05-402 to MH05-402 MH05-402 to MH05-404 P17	NAA P2.8 NAA NAA NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA NAA NAA P3.3 P3.3 P3.2 P3.2 P3.2 P3.4 P3.4 OS1.11, P2.6, P2.7, P3.1, P3.2, P3.4 OS1.11 P2.6, P2.7, P3.1, P3.2, P3.4 OS1.11 P2.6, P2.7, P3.1, P3.2, P3.4 OS1.11, P2.6, P2.7, P3.1, P3.2, P3.4	Jan-23 Jul-24	Dec-25 Oct-26	Jul-24	Jul-24 Dec-25 Oct-26	No N
	OS1.11	Jul-24	Jul-24	Oct-26	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6 9.7 9.7 5.1 5.1 5.2 5.2 5.2 5.3 5.3 5.3 5.3 5.4 5.4 5.4 5.4 5.4 5.4 5.4	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-817 to MH04-820 MH04-812 to MH04-812 MH05-417 to MH05-420 MH05-417 to MH05-610 to MH05-618 MH05-614 to MH05-629 Connection 9.7 to MH09-705 Branches MH09-707, MH09-708 Outfall 5.1 to MH05-103 P11 Outfall 5.2 to MH05-303 to MH05-305 MH05-305 MH05-305 MH05-305 MH05-402 MH05-502	NAA P2.8 NAA NAA NAA NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA NAA NAA P3.3 P3.3 P3.2 P3.2 P3.2 P3.4 P3.4 P3.4 P3.4 P3.4 P3.4 P3.4 P3.4	Jan-23 Jul-24	Dec-25 Oct-26	Jul-24	Jul-24 Dec-25 Oct-26	No N
	OS1.11 OS1.12 OS1.13	Jul-24 Jul-22 Jul-22	Jul-24	Oct-26 Oct-26	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6 5.6 9.7 9.7 5.1 5.1 5.2 5.2 5.2 5.3 5.3 5.3 5.3 5.4 5.4 5.4 5.4 5.4 5.5 5.5 5.6	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-817 to MH04-821 MH04-812 to MH04-822 MH05-417 to MH05-427 MH05-610 to MH05-618 MH05-614 to MH05-629 Connection 9.7 to MH09-705 Branches MH09- 706, MH09-707, MH09-708 Outfall 5.1 to MH05-303 P11 Outfall 5.2 to MH05-303 P15 Outfall 5.3 to MH05-307 P16 Outfall 5.4 to MH05-402 MH05-402 MH05-402 MH05-402 MH05-404 P17 P18 Outfall 5.5 to MH05-404 P17 P18	NAA P2.8 NAA NAA NAA NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA NAA NAA P3.3 P3.3 P3.2 P3.2 P3.4 P3.4 OS1.11, P2.6, P2.7, P3.1, P3.2, P3.4 OS1.11, P2.6, P2.7, P3.1, P3.2, P3.4 OS1.11, P2.6, P2.7, P3.1, P3.2, P3.4 P3.3 P3.3 P3.3 P3.3 P3.2, NAA	Jan-23 Jul-24	Dec-25 Oct-26	Jul-24	Jul-24 Dec-25 Oct-26	No N
	OS1.11 OS1.12 OS1.13 OS1.14	Jul-24 Jul-24 Jul-22 Jul-22 Mar-24	Jul-24	Oct-26 Oct-26 Feb-24	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6 9.7 9.7 5.1 5.1 5.2 5.2 5.3 5.3 5.3 5.3 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-817 to MH04-820 MH04-812 to MH04-822 MH05-417 to MH05-420 MH05-417 to MH05-610 to MH05-618 MH05-614 to MH05-629 Connection 9.7 to MH09-705 Branches MH09-705 Branches MH09-706, MH09-708 Outfall 5.1 to MH05-103 P11 Outfall 5.2 to MH05-305 MH05-305 MH05-305 MH05-305 MH05-307 P16 Outfall 5.4 to MH05-402 MH05-603	NAA P2.8 NAA NAA NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA NAA P3.3 P3.3 P3.2 P3.2 P3.4 P3.4 OS1.11, P2.6, P2.7, P3.1, P3.2, P3.4 P3.3 P3.3	Jan-23 Jul-24	Dec-25 Oct-26	Jul-24	Jul-24 Dec-25 Oct-26	No N
	OS1.11 OS1.12 OS1.13	Jul-24 Jul-22 Jul-22	Jul-24	Oct-26 Oct-26	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6 9.7 9.7 5.1 5.1 5.2 5.2 5.2 5.3 5.3 5.3 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.5 5.5	MH01-107 to MH01-108 MH04-304 to MH04-303 to MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-817 to MH04-821 MH04-812 to MH04-812 to MH04-822 MH05-417 to MH05-420 MH05-610 to MH05-618 MH05-614 to MH05-619 Connection 9.7 to MH09-705 Branches MH09-706, MH09-707, MH09-708 Outfall 5.1 to MH05-103 P11 Outfall 5.2 to MH05-305 MH05-305 MH05-305 MH05-305 MH05-402 MH05-401 WBLR Outfall & Basin H1 North MH01-103 to MH01-107	NAA P2.8 NAA NAA NAA NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA NAA NAA P3.3 P3.2 P3.2 P3.2 P3.4 P3.4 OS1.11, P2.6, P2.7, P3.1, P3.2, P3.4 OS1.11, P2.6, P2.7, P3.1, P3.2, P3.4 P3.3 P3.3 P3.3 P3.3 P3.3 P3.3 P3.3	Jan-23 Jul-24	Dec-25 Dec-26 Oct-26	Jul-24	Jul-24 Dec-25 Oct-26	No N
	OS1.11 OS1.12 OS1.13 OS1.14 CFOS	Jul-24 Jul-24 Jul-22 Jul-22 Mar-24 Jul-22		Oct-26 Oct-26 Oct-26 Feb-24 Jul-23	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6 5.6 9.7 9.7 5.1 5.1 5.2 5.2 5.2 5.3 5.3 5.3 5.3 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.5 5.5 5.5	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-817 to MH04-821 MH04-812 to MH04-822 MH05-417 to MH05-427 MH05-610 to MH05-618 MH05-614 to MH05-629 Connection 9.7 to MH09-705 Branches MH09- 706, MH09-707, MH09-708 Outfall 5.1 to MH05-303 P11 Outfall 5.2 to MH05-303 MH05-305 MH05-305 MH05-402 MH05-402 MH05-402 MH05-402 MH05-402 MH05-402 MH05-404 P17 P18 Outfall 5.5 to MH05-305 MH05-305 MH05-402 MH05-402 MH05-402 MH05-402 MH05-402 MH05-603	NAA P2.8 NAA NAA NAA NAA NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA NAA NAA NAA P3.3 P3.2 P3.2 P3.2 P3.2 P3.4 P3.4 OS1.11, P2.6, P2.7, P3.1, P3.2, P3.4 OS1.11 P2.6, P2.7, P3.1, P3.2, P3.4 OS1.11 P2.6, P2.7, P3.1, P3.2, P3.4 P3.4 P3.4 P3.4 OS1.11 P2.6, P2.7, P3.1, P3.2, P3.4 P3.2 P3.4 P3.4 P3.5 P3.4 P3.5 P3.4 P3.6 P3.7 P3.1, P3.2, P3.4 P3.6 P3.7 P3.9 P3.1 P3.2 P3.4 P3.3 P3.3 P3.3 P3.3 P3.3 P3.3 P3.3	Jan-23 Jul-24 Jul-24	Dec-25 Oct-26	Jul-24	Jul-24 Dec-25 Dec-26 Oct-26 Tot-26 To	No N
	OS1.11 OS1.12 OS1.13 OS1.14 CFOS	Jul-24 Jul-24 Jul-22 Jul-22 Jul-22 Jul-22	Jul-24 Apr-25	Oct-26 Oct-26 Oct-26 Feb-24 Jul-23	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6 5.6 9.7 9.7 5.1 5.1 5.2 5.2 5.2 5.3 5.3 5.3 5.4 5.4 5.4 5.4 5.4 5.4 5.5 5.5 5.6	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-817 to MH04-821 MH04-812 to MH04-822 MH05-417 to MH05-427 MH05-610 to MH05-618 MH05-614 to MH05-629 Connection 9.7 to MH09-705 Branches MH09- 706, MH09-707, MH09-708 Outfall 5.1 to MH05-303 P11 Outfall 5.2 to MH05-305 MH05-305 MH05-305 MH05-307 P16 Outfall 5.4 to MH05-402 MH05-603	NAA P2.8 NAA NAA NAA NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA NAA P3.3 P3.2 P3.2 P3.2 P3.2 P3.4 P3.4 P3.4 P3.4 P3.4 P3.4 P3.4 P3.4	Jan-23 Jul-24	Dec-25 Oct-26 Oct-26	Jul-24	Jul-24 Dec-25 Dec-26 Oct-26 Oc	No N
	OS1.11 OS1.12 OS1.13 OS1.14 CFOS	Jul-24 Jul-24 Jul-22 Jul-22 Mar-24 Jul-22		Oct-26 Oct-26 Oct-26 Feb-24 Jul-23	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6 9.7 9.7 9.7 5.1 5.1 5.2 5.2 5.2 5.3 5.3 5.3 5.4 5.4 5.4 5.4 5.4 5.4 5.5 5.5 5.5 5.6	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-817 to MH04-820 MH04-812 to MH04-822 MH05-417 to MH05-417 to MH05-610 to MH05-618 MH05-614 to MH05-629 Connection 9.7 to MH09-705 Branches MH09-705, MH09-708 Outfall 5.1 to MH05-103 P11 Outfall 5.2 to MH05-305 MH05-305 MH05-307 P16 Outfall 5.4 to MH05-402 MH05-402 to MH05-402 MH05-402 to MH05-404 P17 P18 Outfall 5.5 to MH05-305 MH05-307 P16 Outfall 5.5 to MH05-402 MH05-402 to MH05-402 MH05-402 MH05-402 to MH05-401 MH05-402 MH05-402 MH05-402 MH05-402 MH05-402 MH05-401 MH05-402 MH05-402 MH05-402 MH05-402 MH05-402 MH05-402 MH05-402 MH05-401 MH05-402 MH05-402 MH05-401 MH05-401 MH05-402 MH05-401 MH05-402 MH05-401 M	NAA P2.8 NAA NAA NAA NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA NAA NAA NAA P3.3 P3.3 P3.2 P3.2 P3.2 P3.4 P3.4 P3.4 P3.4 P3.4 P3.4 P3.4 P3.4	Jan-23 Jul-24	Dec-25 Oct-26 Oct-26	Jul-24	Jul-24 Dec-25 Oct-26	No N
	OS1.11 OS1.12 OS1.13 OS1.14 CFOS P2.1	Jul-24 Jul-22 Jul-22 Jul-22 Mar-24 Jul-22 Jul-22		Oct-26 Oct-26 Oct-26 Feb-24 Jul-23 Dec-26 Jun-25	1.1 4.3 4.5 4.8 4.8 4.8 4.8 5.4 5.6 5.6 9.7 9.7 9.7 5.1 5.1 5.2 5.2 5.3 5.3 5.3 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.5 5.5	MH01-107 to MH01-108 MH04-304 to MH04-310 MH04-503 to MH04-503 to MH04-504 MH04-808 to MH04-814 MH04-881 to MH04-821 MH04-820 MH04-812 to MH04-822 MH05-417 to MH05-427 MH05-610 to MH05-618 MH05-614 to MH05-629 Connection 9.7 to MH09-705 Branches MH09- 706, MH09-707, MH09-708 Outfall 5.1 to MH05-103 P11 Outfall 5.2 to MH05-305 MH05-305 MH05-305 MH05-307 P16 Outfall 5.4 to MH05-402 MH05-402 MH05-402 MH05-402 MH05-402 MH05-402 MH05-402 MH05-402 MH05-402 MH05-401 MH05-402 MH05-402 MH05-401 MH05-402 MH05-402 MH05-401 MH05-402 MH05-401 MH05-402 MH05-401 MH05-402 MH05-401 MH05-402 MH05-401 MH05-401 MH05-402 MH05-401 MH05-402 MH05-401 MH05-402 MH05-401 MH05-402 MH05-401 MH05-402 MH05-401 MH05-402 MH05-401 MH05-402 MH05-402 MH05-402 MH05-403	NAA P2.8 NAA NAA NAA NAA NAA NAA P2.7 P3.1 NAA NAA NAA NAA NAA NAA NAA NAA NAA NA	Jan-23 Jul-24	Dec-25 Oct-26 Oct-26	Jul-24 Jul-24	Jul-24 Dec-25 Oct-26 Oct-26	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.

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	D2 2	lun 24	Ann 25	lur 24	Ann 25	Ne
					2.2	MH02-210 Outfall 2.1 to MH02-111	P2.3 WP, P2.1, P2.3	Jun-24 Jul-23	Apr-25	Jun-24 Jul-23	Apr-25	No No
					2.1	MH02-107 to MH02-120 MH02-108 to	WP	Jul-23	Jun-25	Jul-23	Jun-25	No
1	WP	Jul-23		Jun-25	2.1	MH02-121 P04 P06	WP WP, P2.1, P2.3 WP, P2.1, P2.3	Jul-23 Jul-23 Jul-23	Jun-25 Apr-25 Apr-25	Jul-23 Jul-23 Jul-23	Jun-25 Apr-25 Apr-25	No No
-		301 25		34W 25	2.1	P07 P08 Outfall 2.2 to	WP, P2.1, P2.3 WP, P2.1, P2.3	Jul-23 Jul-23	Apr-25 Apr-25	Jul-23 Jul-23	Apr-25 Apr-25	No No
					2.2	MH02-203 MH02-201 to	P2.1, P2.3 P2.3	Jul-23 Jul-23	Apr-25 Apr-25	Jul-23 Jul-23	Apr-25 Apr-25	No No
					2.2	MH02-208 P09 Outfall 4.2 to S02	P2.1, P2.3 P4.1	Jul-23 Jul-23	Apr-25 Jun-25	Jul-23 Feb-31	Apr-25 Feb-32	No Yes
1	OS1.10	Jul-23		Jun-25	4.2	S02 Outfall 4.3 to MH04-303	P4.1 NAA, P2.4	Jul-23 Jul-23	Jun-25 Jun-25	Feb-31 Jul-23	Feb-32 Jun-25	Yes No
					4.3 4.4 4.5	S05 Outfall 4.4 Outfall 4.5	P2.4 P4.1 P2.8	Jul-23 Jul-23 Jul-23	Jun-25 Jun-25 Jun-25	Oct-25 Feb-31 Oct-25	Oct-26 Feb-32 Jul-28	Yes Yes Yes
					3.1	MH03-101 to MH03-102 MH04-303 to	P2.4	Oct-25	Oct-26	Oct-25	Oct-26	No
					4.3	MH04-304 MH04-303 to MH04-320	NAA P2.4	Jul-24 Oct-25	Dec-25 Oct-26	Jul-24 Oct-25	Dec-25 Oct-26	Yes No
2	P2.4	Oct-25	Oct-26	Jul-28	4.3	S01 S05 branches MH04-321, MH04-	P2.4 P2.4	Oct-25	Oct-26	Oct-25	Oct-26 Oct-26	No No
					4.5	322, MH04-323 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
					4.8	MH04-806 to MH04-808 MH04-806 to	P2.5, NAA	Jul-24 Jul-24	Dec-25	Jul-24 Jul-24	Dec-25	Yes
2	P2.5	Oct-25	Oct-26	Sep-27	4.8	MH04-839 MH04-839 to MH04-817	NAA	Jul-24	Dec-25	Jul-24	Dec-25	Yes
					4.8	MH04-828 to MH04-835 MH04-828 to	P2.5 P2.2	Oct-25	Oct-26	Oct-25	Oct-26	No No
					4.8	MH04-829 S12 S12 to MH04-817	P2.5, NAA NAA	Jul-24 Jul-24	Dec-25 Dec-25	Oct-25 Oct-25	Oct-26 Oct-26	No No
2	P2.6	Jan-27	Jan-28	Aug-28	4.9	MH04-902 to MH04-903 MH05-416 to	P2.6	Jan-27	Jan-28	Jan-27	Jan-28	No
					9.3	MH05-426 MH09-310 to MH09-312	P2.6 P2.7	Jan-27 Jan-27	Jan-28 Jan-28	Jan-27 Jan-27	Jan-28 Jan-28	No No
					5.4 8.2	MH05-420 MH08-204 to MH08-206	P2.7 P2.7	Jan-27 Jan-27	Jan-28 Jan-28	Jan-27 Jan-27	Jan-28 Jan-28	No No
2	P2.7	Jan-27	Jan-28	Feb-29	8.2	MH08-200 MH08-210 MH08-212 to	P2.7	Jan-27	Jan-28	Jan-27	Jan-28	No
					8.2	MH08-218 MH08-203 to	P2.7 P3.5	Jan-27 Jan-27	Jan-28 Jan-28	Jan-27 Jan-27	Jan-28 Jan-28	No No
2	OS2.4	Jan-27		Jan-29	8.2	MH08-207 Outfall 8.2 to MH08-204 P21	P2.7, P3.5 P2.7, P3.5	Jan-27 Jan-27	Jan-28	Jan-27 Jan-27	Jan-28 Jan-28	No No
					8.2	P21 to MH08-212 S29 branches	P2.7, P3.5	Jan-27	Jan-28	Jan-27	Jan-28	No
					4.5	MH04-508, MH04- 509 MH04-504 to	P2.8	Oct-27	Oct-28	Oct-27 Oct-27	Oct-28 Oct-28	No No
2	P2.8	Oct-27	Oct-28	Mar-30	4.5	MH04-507 MH04-504 to MH04-510	P2.8	Oct-27	Oct-28	Oct-27	Oct-28	No
					4.8	MH04-815 to MH04-816 MH04-502 to	P2.8	Oct-27	Oct-28	Oct-27	Oct-28	No No
2	OS2.2	Oct-27		Jan-30	4.5	MH04-503 S29	P2.8 P2.8 P2.2, P2.5, P2.8, P4.2,	Oct-27	Oct-28	Oct-27	Oct-28	No
					4.8	MH04-802 to P13	NAA P2.2, P2.5, P2.8, P4.2, NAA	Jul-24	Dec-25	Jul-24 Jul-24	Dec-25	Yes
					4.8	P13 P13 to MH04-806	P2.2, P2.5, P2.8, P4.2, NAA P2.5, NAA	Jul-24 Jul-24	Dec-25	Jul-24 Jul-24	Dec-25	Yes
2	OS2.3	Oct-27		Jan-30	4.8 4.8 4.8	P13 to MH04-815 P13 to MH04-823 P13 to MH04-827	P2.8 P4.2 P2.2	Oct-27 Oct-27 Mar-26	Oct-28 Jan-30 Sep-27	Jul-24 Jul-24 Jul-24	Dec-25 Dec-25 Dec-25	Yes Yes Yes
					4.8	MH04-827 to MH04-828 MH04-823 to	P2.2	Mar-26	Sep-27	Mar-26	Sep-27	Yes
2	СР	Oct-27		Jan-30	4.8	MH04-824 Outfall 4.9 to MH04-902	P4.2 2.6	Oct-27 Jan-27	Jan-30 Jan-28	Oct-27 Jan-27	Jan-30 Jan-28	No Yes
2	Ci	OCC 27		3411 30	4.9 5.4	P14 MH05-427	2.6 P3.1	Jan-27 Apr-28	Jan-28 Apr-29	Jan-27 Apr-28	Jan-28 Apr-29	Yes No
3	P3.1	Apr-28	Apr-29	Jul-30	9.5	MH09-510 to MH09-511 MH09-510 to	P3.1	Apr-28 Apr-28	Apr-29 Apr-29	Apr-28 Apr-28	Apr-29 Apr-29	No No
3	OS3.3	Apr-28		May-30	9.5	MH09-522 MH09-507 to MH09-510	P3.1	Apr-28	Apr-29	Apr-28	Apr-29	No
					5.2	P20 MH05-204 to MH05-206	P3.1 P3.2	Apr-28 Feb-29	Apr-29 Feb-30	Apr-28 Feb-29	Apr-29 Feb-30	No No
					5.2	MH05-205 to MH05-208 MH05-207 to	P3.2	Feb-29 Feb-29	Feb-30	Feb-29 Feb-29	Feb-30	No
3	P3.2				5.4	MH05-210 MH05-411 to						No
		Feb-29	Feb-30	Jan-31		MH05-417	P2.6, P2.7, P3.1, P3.2	Jan-27	Jan-28	Jan-27	Jan-28	No Yes
		Feb-29	Feb-30	Jan-31	5.4	MH05-412 to MH05-425 MH05-603 to	P3.2	Feb-29	Feb-30	Feb-29	Feb-30	Yes No
		Feb-29	Feb-30	Jan-31		MH05-412 to MH05-425						Yes
		Feb-29	Feb-30	Jan-31	5.4 5.6 5.6 5.6	MH05-412 to MH05-425 MH05-603 to MH05-610 MH05-603 to	P3.2 P3.2, NAA P3.2 P3.2	Feb-29 Jul-24 Feb-29 Feb-29	Feb-30 Dec-25 Feb-30 Feb-30	Feb-29 Jul-24 Feb-29 Feb-29	Feb-30 Dec-25 Feb-30 Feb-30	Yes No Yes No No
2	D2 2				5.4 5.6 5.6	MH05-412 to MH05-425 MH05-603 to MH05-610 MH05-603 to MH05-626 MH05-627	P3.2 P3.2, NAA P3.2	Feb-29 Jul-24 Feb-29	Feb-30 Dec-25 Feb-30	Feb-29 Jul-24 Feb-29	Feb-30 Dec-25 Feb-30	Yes No Yes No
3	P3.3	Feb-29	Feb-30	Jan-31 Oct-30	5.4 5.6 5.6 5.6 5.1 5.5 5.5	MH05-412 to MH05-425 MH05-603 to MH05-610 MH05-630 to MH05-626 MH05-627 MH05-627 MH05-103 to MH05-106 MH05-502 to	P3.2 P3.2 P3.2 P3.2 P3.3 P3.3 P3.3	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30	Yes No Yes No No No No No No
3	P3.3				5.4 5.6 5.6 5.6 5.1 5.5	MH05-412 to MH05-425 MH05-603 to MH05-610 MH05-626 MH05-627 MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-503 MH05-502 to MH05-506	P3.2 P3.2 P3.2 P3.2 P3.3 P3.3	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30	Yes No Yes No No No No
3	P3.3				5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.5 5.3	MH05-412 to MH05-425 MH05-603 to MH05-610 MH05-603 to MH05-626 MH05-627 MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-502 to MH05-502 to MH05-506 MH05-508 MH05-305 to MH05-306 MH05-307 to MH05-308	P3.2 P3.2, NAA P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.4 P3.4	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31	Yes No Yes No
3		Feb-29	Feb-30	Oct-30	5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.5 5.5	MH05-412 to MH05-425 MH05-603 to MH05-610 MH05-626 MH05-627 MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-502 to MH05-502 to MH05-506 MH05-508 MH05-305 to MH05-306 MH05-307 to	P3.2 P3.2, NAA P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31	Yes No Yes No
3		Feb-29	Feb-30	Oct-30	5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.5 5.3 5.3	MH05-412 to MH05-425 MH05-603 to MH05-610 MH05-603 to MH05-626 MH05-627 MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-502 to MH05-502 to MH05-506 MH05-508 MH05-305 to MH05-306 MH05-307 to MH05-308 MH05-406 MH05-406 MH05-406 to MH05-406	P3.2 P3.2, NAA P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.4 P3.4 P2.6, P2.7, P3.1, P3.2, P3.4	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Jan-30 Jan-27	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Jan-30 Jan-27	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28	Yes No Yes No
3	P3.4	Feb-29 Jan-30	Feb-30	Oct-30	5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.5 5.3 5.3 5.4 5.4 5.4 5.4	MH05-412 to MH05-425 MH05-603 to MH05-610 MH05-603 to MH05-626 MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-502 to MH05-502 to MH05-508 MH05-508 MH05-305 to MH05-307 to MH05-306 MH05-307 to MH05-307 to MH05-404 to MH05-406 MH05-406 to MH05-424 MH05-406 to MH05-411 S18 branches MH07-102, MH07-103, MH07-104	P3.2 P3.2, NAA P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.4 P3.4 P2.6, P2.7, P3.1, P3.2, P3.4 P3.4 P2.6, P2.7, P3.1, P3.2, P3.4 P3.5	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Jan-30 Jan-27 Jan-30 Jan-27 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Jan-30 Jan-27 Jan-30 Jan-27 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31	Yes No Yes No
3	P3.4 OS3.4	Feb-29 Jan-30	Feb-30 Jan-31	Oct-30 Feb-32	5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.5 5.3 5.3 5.4 5.4 5.4 7.1 8.1 8.1	MH05-412 to MH05-425 MH05-603 to MH05-610 MH05-603 to MH05-626 MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-502 to MH05-502 to MH05-508 MH05-508 MH05-305 to MH05-306 MH05-307 to MH05-306 MH05-404 to MH05-404 to MH05-405 to MH05-405 to MH05-405 to MH05-406 MH05-406 to MH05-411 S18 branches MH07-102, MH07- 103, MH07-104 S19b to MH08-104 MH08-103 to MH08-115	P3.2 P3.2, NAA P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3 P3.4 P3.4 P2.6, P2.7, P3.1, P3.2, P3.4 P3.4 P2.6, P2.7, P3.1, P3.2, P3.4 P3.5 P3.5 P3.5 P3.5	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Jan-30 Jan-27 Jan-30 Jan-30 Jan-30 Jan-30 Jan-30 Jan-30 Jan-30 Jan-30 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31 Jan-31 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Jan-30 Jan-30 Jan-30 Jan-30 Jan-30 Jan-30 Jan-30 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31 Jan-31 Jan-31	Yes No Yes No Yes No Yes No No Yes
3	P3.4	Feb-29 Jan-30	Feb-30	Oct-30	5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.5 5.3 5.3 5.4 5.4 5.4 5.4 5.4	MH05-412 to MH05-425 MH05-603 to MH05-610 MH05-603 to MH05-626 MH05-627 MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-502 to MH05-502 to MH05-508 MH05-305 to MH05-306 MH05-307 to MH05-306 MH05-307 to MH05-406 MH05-406 MH05-406 to MH05-411 S18 branches MH07-102, MH07-103, MH07-104 S19b to MH08-104 MH08-104 to S19a S19a to MH08-116 MH08-212 to	P3.2 P3.2, NAA P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3 P3.4 P3.4 P2.6, P2.7, P3.1, P3.2, P3.4 P3.4 P3.4 P3.4 P3.5 P3.5 P3.5 P3.5 P3.5	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Jan-30 Jan-27 Jan-30 Jan-27 Jan-30 Jan-30 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31 Jan-28	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Jan-30 Jan-27 Jan-30 Jan-30 Jan-30 Jan-30 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31 Jan-28	Yes No Yes No
3	P3.4 OS3.4	Feb-29 Jan-30	Feb-30 Jan-31	Oct-30 Feb-32	5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.3 5.3 5.4 5.4 5.4 7.1 8.1 8.1 8.1 8.1 8.1 8.1	MH05-412 to MH05-425 MH05-603 to MH05-610 MH05-626 MH05-627 MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-503 MH05-502 to MH05-506 MH05-508 MH05-305 to MH05-306 MH05-307 to MH05-307 MH05-306 MH05-404 to MH05-406 MH05-406 to MH05-406 to MH05-411 S18 branches MH07-102, MH07-103, MH07-104 S19b to MH08-104 MH08-103 to MH08-115 MH08-104 to S19a S19a to MH08-116 MH08-212 to MH08-215 to	P3.2 P3.2, NAA P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3 P3.4 P3.4 P2.6, P2.7, P3.1, P3.2, P3.4 P3.4 P3.4 P3.4 P3.5 P3.5 P3.5 P3.5 P3.5 P3.5 P3.5	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31 Jan-31 Jan-31 Jan-31 Jan-31 Jan-31 Jan-31 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Jan-30 Jan-27 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31 Jan-31 Jan-31 Jan-31 Jan-31 Jan-31 Jan-31	Yes No Yes No
3	P3.4 OS3.4	Feb-29 Jan-30	Feb-30 Jan-31	Oct-30 Feb-32	5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.3 5.3 5.4 5.4 5.4 5.4 5.4 8.1 8.1 8.1 8.2 8.2 7.1	MH05-412 to MH05-603 to MH05-610 MH05-603 to MH05-626 MH05-627 MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-503 MH05-502 to MH05-508 MH05-305 MH05-306 MH05-307 to MH05-306 MH05-307 to MH05-404 to MH05-406 MH05-406 to MH05-405 to MH05-411 S18 branches MH05-401 S19b to MH08-104 MH08-103 to MH08-104 MH08-105 MH08-105 MH08-212 to MH08-215 to MH08-220 MH08-207 to MH08-209 Outfall 7.1 to S18	P3.2 P3.2, NAA P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3 P3.4 P3.4 P3.4	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31	Yes No Yes No
3	P3.4 OS3.4	Feb-29 Jan-30	Feb-30 Jan-31	Oct-30 Feb-32	5.4 5.6 5.6 5.6 5.6 5.1 5.5 5.5 5.3 5.3 5.4 5.4 5.4 7.1 8.1 8.1 8.1 8.2 8.2 8.2	MH05-412 to MH05-603 to MH05-610 MH05-603 to MH05-626 MH05-627 MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-503 MH05-502 to MH05-506 MH05-508 MH05-305 to MH05-306 MH05-307 to MH05-307 MH05-404 to MH05-404 to MH05-405 to MH05-405 to MH05-405 MH05-405 to MH05-411 S18 branches MH07-102, MH07-103, MH07-104 S19b to MH08-104 MH08-103 to MH08-115 MH08-125 to MH08-215 to MH08-220 MH08-209 Outfall 7.1 to S18 S18 Outfall 8.1 to MH08-101	P3.2 P3.2, NAA P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3 P3.4 P3.4 P3.4	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31	Yes No Yes No
3	P3.4 OS3.4	Feb-29 Jan-30	Feb-30 Jan-31	Oct-30 Feb-32	5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.3 5.3 5.4 5.4 5.4 5.4 5.4 7.1 8.1 8.1 8.2 7.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1	MH05-412 to MH05-603 to MH05-603 to MH05-603 to MH05-603 to MH05-626 MH05-607 to MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-502 to MH05-508 MH05-305 to MH05-306 MH05-307 to MH05-308 MH05-307 to MH05-404 to MH05-406 MH05-405 to MH05-405 to MH05-411 S18 branches MH05-406 MH05-411 S18 branches MH07-102, MH07-103, MH07-104 S19b to MH08-104 MH08-115 MH08-104 to S19a S19a to MH08-116 MH08-212 to MH08-212 to MH08-217 to MH08-209 Outfall 7.1 to S18 S18 Outfall 8.1 to MH08-101 MH08-102 to MH08-101 MH08-101	P3.2 P3.2, NAA P3.2 P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31	Yes No Yes No
3	P3.4 OS3.4 P3.5	Jan-30 Jan-30	Feb-30 Jan-31	Oct-30 Feb-32 Apr-32	5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.3 5.3 5.4 5.4 5.4 5.4 5.4 8.1 8.1 8.2 7.1 7.1 8.2 7.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1	MH05-412 to MH05-603 to MH05-603 to MH05-603 to MH05-626 MH05-627 MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-502 to MH05-508 MH05-508 MH05-305 MH05-306 MH05-306 MH05-307 MH05-308 MH05-404 to MH05-406 MH05-405 to MH05-405 MH05-405 to MH05-405 MH05-405 MH05-411 S18 branches MH07-102, MH07-103, MH07-102, MH07-103, MH07-104 S19b to MH08-104 MH08-115 MH08-122 to MH08-212 to MH08-215 to MH08-220 MH08-209 Outfall 7.1 to S18 S18 Outfall 8.1 to MH08-101 MH08-102 to MH08-101 MH08-101 MH08-101 MH08-101 MH08-101 MH08-101 MH08-101 MH08-101	P3.2 P3.2, NAA P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3 P3.4 P3.4 P3.4	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31	Yes No Yes No
3	P3.4 OS3.4 P3.5	Jan-30 Jan-30	Feb-30 Jan-31	Oct-30 Feb-32 Apr-32	5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.3 5.3 5.4 5.4 5.4 5.4 5.4 8.1 8.1 8.2 7.1 8.2 8.3 8.4 8.5 8.6 8	MH05-412 to MH05-425 MH05-603 to MH05-603 to MH05-607 to MH05-626 MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-502 to MH05-508 MH05-305 to MH05-306 MH05-307 to MH05-308 MH05-307 to MH05-404 to MH05-404 to MH05-405 to MH05-405 to MH05-405 to MH05-411 S18 branches MH07-102, MH07-103, MH07-102, MH07-103, MH07-104 S19b to MH08-104 MH08-103 to MH08-115 MH08-212 to MH08-212 to MH08-215 to MH08-209 Outfall 7.1 to S18 S18 Outfall 8.1 to MH08-101 MH08-102 to MH08-101 MH08-102 to MH08-101 S19a S19a S19b	P3.2 P3.2, NAA P3.2 P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Feb-31	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31	Yes No Yes No
3	P3.4 OS3.4 P3.5	Jan-30 Jan-30	Feb-30 Jan-31	Oct-30 Feb-32 Apr-32	5.4 5.6 5.6 5.6 5.5 5.5 5.5 5.3 5.3 5.4 5.4 5.4 7.1 8.1 8.1 8.2 7.1 8.2 8.3 8.4 8.5 8.6 8.7 8	MH05-412 to MH05-603 to MH05-603 to MH05-603 to MH05-626 MH05-607 to MH05-627 MH05-103 to MH05-502 to MH05-502 to MH05-502 to MH05-508 MH05-305 to MH05-306 MH05-307 to MH05-308 MH05-307 to MH05-308 MH05-404 to MH05-406 MH05-406 MH05-406 MH05-411 S18 branches MH07-102, MH07-103, MH07-102, MH07-103, MH07-104 S19b to MH08-104 MH08-103 to MH08-212 to MH08-215 to MH08-215 to MH08-215 to MH08-209 Outfall 7.1 to S18 S18 Outfall 8.1 to MH08-101	P3.2 P3.2, NAA P3.2 P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31	Yes No Yes No
3	P3.4 OS3.4 P3.5	Jan-30 Jan-30	Feb-30 Jan-31	Oct-30 Feb-32 Apr-32	5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.3 5.3 5.4 5.4 5.4 7.1 8.1 8.1 8.2 8.2 8.1 8.2 8.3 8.4 8.5 8.6 8.7 8	MH05-412 to MH05-603 to MH05-603 to MH05-603 to MH05-607 to MH05-626 MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-502 to MH05-508 MH05-305 MH05-305 MH05-306 MH05-306 MH05-307 to MH05-306 MH05-404 to MH05-406 MH05-405 to MH05-405 to MH05-405 to MH05-411 S18 branches MH07-102, MH07-103, MH07-104 S19b to MH08-104 MH08-115 MH08-104 to S19a S19a to MH08-212 to MH08-212 to MH08-215 to MH08-209 Outfall 7.1 to S18 S18 Outfall 8.1 to MH08-101 MH08-102 to MH08-110 S19a S19b S19a TO MH08-106 S19b to MH08-114	P3.2 P3.2, NAA P3.2 P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31	Yes No Yes No No No No No No Yes No
3	P3.4 OS3.4 OS3.1	Jan-30 Jan-30 Jan-30	Jan-31	Oct-30 Feb-32 Apr-32 Mar-32	5.4 5.6 5.6 5.6 5.6 5.6 5.1 5.5 5.5 5.3 5.3 5.4 5.4 5.4 5.4 7.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 4.1	MH05-412 to MH05-603 to MH05-603 to MH05-603 to MH05-607 to MH05-627 MH05-103 to MH05-103 to MH05-502 to MH05-502 to MH05-503 MH05-502 to MH05-508 MH05-306 MH05-306 MH05-307 to MH05-308 MH05-307 to MH05-308 MH05-404 to MH05-405 MH05-406 MH05-405 to MH05-405 to MH05-411 S18 branches MH07-102, MH07-103, MH07-104 S19b to MH08-104 MH08-103 to MH08-115 MH08-212 to MH08-212 to MH08-214 MH08-215 to MH08-209 Outfall 7.1 to S18 S18 Outfall 8.1 to MH08-101 MH08-102 to MH08-110 S19a S19b S19a TO MH08-106 S19b to MH08-114	P3.2 P3.2, NAA P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3 P3.4 P3.4 P3.4	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Ja	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31	Yes No Yes No No No No No No Yes No
3	P3.4 OS3.4 OS3.1	Jan-30 Jan-30 Jan-30	Jan-31	Oct-30 Feb-32 Mar-32 Mar-32	5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.3 5.3 5.4 5.4 5.4 5.4 5.4 7.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 4.1 4.2 4.4 4.4 4.4	MH05-412 to MH05-603 to MH05-603 to MH05-603 to MH05-603 to MH05-626 MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-502 to MH05-506 MH05-506 MH05-508 MH05-305 to MH05-307 to MH05-308 MH05-307 to MH05-308 MH05-404 to MH05-406 MH05-405 to MH05-406 MH05-406 to MH05-411 S18 branches MH07-102, MH07-103, MH07-104 S19b to MH08-104 MH08-103 to MH08-115 MH08-104 to S19a S19a to MH08-212 to MH08-212 to MH08-214 MH08-215 to MH08-215 to MH08-210 MH08-101 MH08-101 MH08-102 to MH08-101 MH08-101 MH08-102 to MH08-101	P3.2 P3.2, NAA P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3 P3.4 P3.4 P3.4	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Feb-31	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Ja	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31	Yes No Yes No No No No No No No Yes No
3 3	P3.4 OS3.4 OS3.1 OS3.2	Jan-30 Jan-30 Jan-30	Jan-31	Oct-30 Feb-32 Apr-32 Mar-32	5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.3 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.1 8.2 7.1 7.1 8.1 8.2 7.1 7.1 8.2 8.2 8.3 8.4 8	MH05-412 to MH05-603 to MH05-610 MH05-603 to MH05-626 MH05-627 MH05-103 to MH05-103 to MH05-106 MH05-106 MH05-502 to MH05-502 to MH05-508 MH05-502 to MH05-305 MH05-307 to MH05-306 MH05-307 to MH05-308 MH05-404 to MH05-406 MH05-405 to MH05-405 MH05-406 MH05-407 MH05-408 MH05-408 MH05-409 MH05-409 MH05-409 MH05-409 MH05-409 MH05-409 MH08-103 to MH08-104 MH08-103 to MH08-104 MH08-103 to MH08-212 to MH08-212 to MH08-214 MH08-215 to MH08-210 MH08-210 MH08-207 to MH08-207 to MH08-209 Outfall 7.1 to S18 S18 Outfall 8.1 to MH08-101 MH08-102 to MH08-101 MH08-102 to MH08-102 MH08-101 MH08-102 to MH08-102 MH08-104 S19a S19b S19a TO MH08-106 S19b to MH08-114 MH08-101 MH08-102 to MH08-102 Outfall 4.1 to MH04-101 S04 S04 S04 S04 S04 S04 S04	P3.2 P3.2, NAA P3.2 P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31 Jan-31	Yes No Yes No No No No No No Yes No
3 3	P3.4 OS3.4 P3.5 OS3.1 OS3.1	Jan-30 Jan-30 Jan-30 Feb-31	Jan-31	Oct-30 Feb-32 Apr-32 Mar-32	5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.3 5.3 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 7.1 8.1 8.1 8.2 7.1 7.1 8.2 7.1 7.1 8.1 8.2 8.2 8.3 8.4 8.5 8	MH05-412 to MH05-603 to MH05-610 MH05-610 MH05-626 MH05-627 MH05-627 MH05-103 to MH05-103 to MH05-106 MH05-502 to MH05-502 to MH05-502 to MH05-508 MH05-305 MH05-306 MH05-307 to MH05-307 to MH05-307 to MH05-307 to MH05-307 to MH05-406 MH05-406 MH05-405 to MH05-405 MH05-406 MH05-401 S18 branches MH07-102, MH07-103, MH07-104 S19b to MH08-104 MH08-103 to MH08-115 MH08-104 to S19a S19a to MH08-116 MH08-212 to MH08-214 MH08-215 to MH08-210 MH08-210 MH08-209 Outfall 7.1 to S18 S18 Outfall 8.1 to MH08-100 S19a S19a S19b S19a TO MH08-106 S19b to MH08-110 S19a S19a S19b S19a TO MH08-106 S19b to MH08-110 S19a S19a S19b S19a TO MH08-106 S19b to MH08-114 MH08-102 to MH08-102 to MH08-103 MH08-104 MH08-105 MH08-106 S19b to MH08-106 S19b to MH08-110 S19a S19a S19b S19a TO MH08-106 S19b to MH08-106	P3.2 P3.2, NAA P3.2 P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31	Yes No Yes No No No No No No Yes No No
3 3 3	P3.4 OS3.4 OS3.1 OS3.2 P4.1 OS4.2	Feb-31 Feb-31 Feb-31	Feb-30 Jan-31 Feb-32	Mar-32 Mar-32 Mar-33 Mar-33	5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.3 5.3 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 7.1 8.2 7.1 7.1 7.1 7.1 7.1 7.1 8.1 8.2 8.3 8.4 8.5 8	MH05-412 to MH05-603 to MH05-610 MH05-603 to MH05-626 MH05-627 MH05-103 to MH05-103 to MH05-106 MH05-502 to MH05-502 to MH05-503 MH05-502 to MH05-506 MH05-508 MH05-305 to MH05-306 MH05-307 to MH05-308 MH05-404 to MH05-406 MH05-404 MH05-406 MH05-405 to MH05-407 103, MH07-104 S19 b to MH08-104 MH08-103 to MH08-115 MH08-212 to MH08-214 MH08-215 to MH08-214 MH08-215 to MH08-210 MH08-207 MH08-207 MH08-104 MH08-101 MH08-102 MH08-101 MH08-102 MH08-102 MH08-103 MH08-104 MH08-104 MH08-105 MH08-104 MH08-107 MH08-107 MH08-108 MH08-109 Outfall 7.1 to S18 S19 S19a TO MH08-106 S19a TO MH08-106 S19b to MH08-114 MH08-102 to MH08-102 Outfall 4.4 to S04 S04 S04 branches MH04-101 to MH08-102 Outfall 4.5 to MH08-104 Outfall 4.8 to MH08-826 S10 Outfall 4.8 to MH08-826 S10 Outfall 4.8 to MH08-826 S10 Outfall 4.8 to MH08-826	P3.2 P3.2, NAA P3.2 P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3 P3.4 P3.4 P3.4 P2.6, P2.7, P3.1, P3.2, P3.4 P3.5 P3.	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Feb-31	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Ja	Yes No Yes No Yes No
3 3 4 4 4	P3.4 OS3.4 OS3.1 OS4.1 OS4.2 P4.2	Feb-29 Jan-30 Jan-30 Jan-30 Feb-31 Feb-31 Apr-31	Feb-30 Jan-31 Feb-32	Oct-30 Feb-32 Apr-32 Mar-32 Mar-33 Mar-33 Aug-32	5.4 5.6 5.6 5.6 5.1 5.5 5.5 5.3 5.3 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 7.1 8.1 8.1 8.1 8.2 7.1 7.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.2 7.1 7.1 8.1 8.2 7.1 8.1 8.2 8.3 8.4 8.5 8.6 8	MH05-412 to MH05-603 to MH05-610 MH05-603 to MH05-607 to MH05-626 MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-502 to MH05-503 MH05-502 to MH05-506 MH05-508 MH05-305 to MH05-305 to MH05-306 MH05-307 to MH05-308 MH05-307 to MH05-406 MH05-406 MH05-405 to MH05-405 to MH05-405 to MH05-411 S18 branches MH07-102, MH07-103, MH07-104 S19b to MH08-104 MH08-103 to MH08-115 MH08-104 to S19a S19a to MH08-116 MH08-212 to MH08-215 to MH08-209 Outfall 7.1 to S18 S18 Outfall 8.1 to MH08-101 MH08-102 to MH08-102 MH08-101 MH08-102 to MH08-101 MH08-102 to MH08-102 Outfall 7.1 to S18 S19a TO MH08-106 S19b to MH08-114 MH08-101 MH08-102 to MH08-102 Outfall 4.4 to S04 S04 S04 branches MH04-101 to MH08-102 S03 to MH08-114 MH08-102 to MH08-104 S04 S04 S04 S04 S04 S04 S04 S04 S04 S	P3.2 P3.2, NAA P3.2 P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3 P3.4 P3.4 P3.4 P2.6, P2.7, P3.1, P3.2, P3.4 P3.5 P3.	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Feb-31	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Feb-32	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-28 Jan-31 Feb-32	Yes No Yes No No No No No No Yes No No
3 3 3 4 4 4 4	P3.4 OS3.4 P3.5 OS3.1 OS4.1 OS4.2 P4.2 OS4.3	Feb-29 Jan-30 Jan-30 Jan-30 Feb-31 Feb-31 Apr-31 Apr-31 Apr-31	Feb-30 Jan-31 Feb-32 Apr-32	Mar-32 Mar-32 Mar-32 Jul-32 Aug-33	5.4 5.6 5.6 5.6 5.5 5.5 5.5 5.3 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 4.1 4.2 4.4 4.4 4.4 4.5	MH05-412 to MH05-603 to MH05-610 MH05-603 to MH05-626 MH05-626 MH05-607 to MH05-103 to MH05-106 MH05-106 MH05-502 to MH05-502 to MH05-502 to MH05-508 MH05-305 MH05-305 MH05-306 MH05-307 to MH05-307 to MH05-308 MH05-404 to MH05-406 MH05-404 to MH05-405 MH05-406 MH05-406 MH05-407 S19 to MH08-104 S19 to MH08-104 MH08-103 to MH08-115 MH08-212 to MH08-212 to MH08-210 MH08-210 MH08-210 MH08-207 to MH08-209 Outfall 7.1 to S18 S18 Outfall 8.1 to MH08-101 MH08-102 to MH08-102 MH08-101 MH08-102 to MH08-102 Outfall 7.1 to S18 S19a S19b S19a TO MH08-106 S19b to MH08-110 S19a S19b S19a TO MH08-106 S19b to MH08-114 MH08-102 to MH08-102 Outfall 4.4 to S04 S04 branches MH04-201, MH04-202 Outfall 4.5 to MH08-102 S03 to MH04-103 S03 branches MH04-201, MH04-202 Outfall 4.5 to MH08-102 S04 branches MH04-201, MH04-202 Outfall 4.5 to MH08-101 MH08-102 to MH08-103 S03 branches MH04-201, MH04-202 Outfall 4.5 to MH08-101 S19a S19b S19a TO MH08-106 S19b to MH08-114 MH04-101 to MH08-102 S03 to MH04-103 S03 branches MH04-201, MH04-202 Outfall 4.5 to MH08-101 MH08-101 to MH08-101 MH08-101	P3.2 P3.2, NAA P3.2 P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Jan-31	Yes No Yes No No No No No No No No No N
3 3 3 4 4 4 4	P3.4 OS3.4 P3.5 OS3.1 OS4.1 OS4.2 P4.2 OS4.3	Feb-29 Jan-30 Jan-30 Jan-30 Feb-31 Feb-31 Apr-31 Apr-31	Feb-30 Jan-31 Feb-32 Apr-32	Mar-32 Mar-32 Mar-32 Mar-32 Jul-32	5.4 5.6 5.6 5.6 5.5 5.5 5.5 5.3 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 7.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 4.1 4.2 4.4 4.4 4.4 4.4 4.8 4.8 4.8 4.8 4.8 4.8 4.1 4.8 4.8	MH05-412 to MH05-603 to MH05-610 MH05-603 to MH05-626 MH05-626 MH05-627 MH05-607 to MH05-627 MH05-103 to MH05-106 MH05-502 to MH05-502 to MH05-506 MH05-508 MH05-305 to MH05-306 MH05-307 to MH05-307 to MH05-308 MH05-307 to MH05-308 MH05-404 to MH05-406 MH05-406 MH05-406 MH05-406 MH05-411 S18 branches MH07-102, MH07-103, MH07-104 S19b to MH08-104 MH08-103 to MH08-115 MH08-212 to MH08-214 MH08-215 to MH08-214 MH08-215 to MH08-207 to MH08-209 Outfall 7.1 to S18 S18 Outfall 8.1 to MH08-101 MH08-102 MH08-101 MH08-102 MH08-101 MH08-102 MH08-101 MH08-102 MH08-101 MH08-102 MH08-101 MH08-102 S03 to MH08-114 MH04-101 to MH08-102 S03 to MH04-103 S03 branches MH04-201, MH04-202 Outfall 4.4 to S04	P3.2 P3.2, NAA P3.2 P3.2 P3.3 P3.3 P3.3 P3.3 P3.3 P3.3 P3.4 P3.4 P3.4 P2.6, P2.7, P3.1, P3.2, P3.4 P3.5 P3.6 P3	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30 Feb-31	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-28 Jan-31 Jan-31	Feb-29 Jul-24 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Feb-29 Jan-30	Feb-30 Dec-25 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Feb-30 Jan-31 Jan-31 Jan-28 Jan-31 Feb-32	Yes No Yes No No No No No No No No No N

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	OS/1 5	Foh-32		Dec-33	8.1	\$19c	D/ / OS/ 5	Feh-32	Feb-33	Feb-32	Feb-33	No

