Name	Orig Dur	DWPF Start	DWPF Finish	2	Jan	Feb	Mar	2 Apr	016 May	Jun	Jul	Αι
ICLK - Northern Connection Sub-Sea Tunnel Section				П	1		1 1 1		1		 	1 1
ontract Dates Commencement and Completion Dates					1		 		 	1	 	1
KD06 - Completion of Section 1B - Portion N8	0		03-Dec-15	omp	letion of Section	n 1B - Portio	1 N8			1	1 1 1 1	
Site Possession Date							 			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	
Portions: X1,(N10,11,13 & 14) - Sth Landfall	0	06-Aug-15			1							
eneral Submissions					1		1 1 1 1				1 	
Environmental Environmental Permit Submissions	_				1		 			1	 	!
Supplementary WMP of C&C Tunnel at Sth.Landfall				4			<u> </u>			¦ 	 - 	ļ
Supplementary WMP of C&C Tunnel at Sth.Landfall	0		28-Jun-14									
Sediment Quality Report/Dumping Permit Southern Landfall												
Southern landfall - Commencement of Shaft & C&C Tunnel Dwall	0	03-Oct-15		∎ naft∍	; C&C Tunnel &	Dwall	 				 	
Southern Landfall - Commencement of Retrieval Shaft Excavation	0	30-Jan-16			•	Southern La	ndfall - Comn	encement of Re	trieval Shaft Exc	avation	1 1 1 1	
Southern Landfall - Retrieval Shaft Excavation to tentative MD layer	0	15-Apr-16		1	 			♦ So	uthern Landfall -	Retrieval Shaft	xcavation to ter	ntative
Southern Landfall - Commencement of C&C Tunnel Excavation	0	03-Mar-16					Southerr	Landfall - Com	mencement of Ca	C Tunnel Exca	vation	
Southern Landfall - Commencement of C&C Tunnel to tentative MD layer	0	02-Apr-16		1				Southern	Landfall - Comm	encement of C&	C Tunnel to tent	ative M
Sediment Sampling & Testing Plan (SSTP) - if required							 				 	
Complete SSTP and Obtain EPD's approval	24	17-Feb-15	23-Mar-15				! ! !			 	 - 	
Sediment Quality Report (SQR) - if required Advance Ground Investigation works for Sediment sampling	24	24-Mar-15	24-Apr-15								 - 	
Sediment Sample Testing & Report preparation	120	25-Apr-15	16-Sep-15	$\ \ $	1		i !					1
Dumping Permit for Load Dumping (Loading Permit) - if required			- 250 10								, 	
Finalize the applivation doucment and submit to EPD - for Dwall	24	20-Jan-15	16-Feb-15		1					! ! !	1 	1
Notify the results and issue Loading Permit for Local & Cross Boundary Crossing - for Dwall	24	17-Feb-15	23-Mar-15	††						1 1 1	 - - 	
Notify the results and issue Loading Permit for Local & Cross Boundary Crossing - for Excavation	24	14-Dec-15	13-Jan-16	#	Notify t	ne results and	issue Loadin	ermit for Loc	al & Cross Bound	ary Crossing - f	or Excavation	!
Dumping at Sea Ordinance (DASO)		1		 								: ! !
Approval for Dumping at Sea Ordinance	24	14-Dec-15	13-Jan-16	Ť	Appro	al for Dumpin	g at Sea Ordi	nance			, 	
Cross Boundary Dumping Permit Apply for Cross Boundary Dumping Permit	24	14-Jan-16	17-Feb-16	4		Ar	nly for Cross I	Soundary Dump	ing Permit	<u> </u>	 	
Cross Boundary Dumping Approval	24	18-Feb-16	16-Mar-16	-			1		umping Approva			
Issuance of PRC Permit for Cat L, Mp	0	1010010	16-Mar-16	-					Permit for Cat L. N			
General Design Submissions			10 11101				1	l l	i i	1	 	
(G6) IFA for Tunnel GBP											 	
SO's Review	35	29-Apr-14	02-Jun-14									
SO Approval with Condition Received	0		03-Jun-14	T			! !				1 	
PAYMENT MILESTONE							 				1 1 1 1	-
Design and Design Checking of the Works MS 2.20.3 Approve DDA for Cross Passages by the Supervising Officer by the Supervising Officer	0		31-Mar-15	1							 	
MS 2.32 Approve DDA for Approach Ramp Structures to Cut-and-cover Tunnels by the Supervising Officer	0		30-Apr-15	+								
MS 2.44 Approve DDA for South Ventilation Building by the Supervising Officer	0		30-Jun-15	-							 	
MS 2.48 Approve DDA for North Ventilation Building by the Supervising Officer	0		31-Jan-15	-							 	-
MS 2.51 Submit DDA for Facilities Provision for TCSS	0		29-Nov-14	$\ \cdot\ $!
MS 2.52 Approve DDA for Facilities Provision for TCSS by the Supervising Officer	0		28-Feb-15	-	1		: ! !					: ! !
MS 2.56 Approve DDA for Drainage, Sewerage, Waterworks and Utilities at Southern Landfall by the	0		30-Apr-15	++-	·				-	<u> </u>		
Supervising Officer MS 2.60 Approve DDA for Drainage, Sewerage, Waterworks and Utilities at Northern Landfall by the	0		31-Dec-14	-			 			 	1 	! ! !
Supervising Officer MS 2.69 Submit draft Operation and Maintenance Manual for all Tunnels and Cross Passgaes	0		29-Feb-16	-		•	MS 2.69 S	bmit draft Oper	ation and Mainte	ុ nance Manual f	r pr all Tunnels ar	d Cro
MS 2.71 Submit draft Operation and Maintenance Manual for all works except Tunnels and Cross Passgaes	0		29-Feb-16	1		•	MS 2.71 S	bmit draft Oper	ation and Mainte	ុ nance Manual f	r all works exce	; ept Tur
Tunnel Boring Machine (TBM) and Back-up Equipment for TBM Tunnel										1	 	1
MS 3.1.9 Delivery to Site of remaining parts of TBM and back-up equipment for Northbound Tunnel	0		31-Dec-15		MS 3.1.9 Del	ery to Site of	remaining pa	s of TBM and b	ack-up equipme	nt for Northboun	d Tunnel	
MS 3.1.25 Complete the whole of the activities under this Cost Centre Part to the satisfaction of the Supervising Office	0		31-Dec-15		MS 3.1.25 C	mplete the wi	ole of the act	vities under this	Cost Centre Par	to the satisfaction	n of the Superv	sing C
TBM Tunnel			00 100 10	4		MOOF	 				 	! ! !
MS 3.3.4 Complete walls of retrieval shaft	0		30-Jan-16		•		! ·	f retrieval shaft			! !	
MS 3.3.7 Completion of excavation, support and permanent lining for 1% of the total length (measured on plan) of the Nor	0		31-Dec-15				<u>!</u>		ent lining for 1% o	! !	! !	
MS 3.3.8 Completion of excavation, support and permanent lining for 2% of the total length (measured on plan) of the Nor	0		31-Dec-15				!		ent lining for 2% o	!	1	1
MS 3.3.9 Completion of excavation, support and permanent lining for 3% of the total length (measured on plan) of the Nor	0		31-Dec-15						ent lining for 3% o		1	
MS 3.3.10 Completion of excavation, support and permanent lining for 4% of the total length (measured on plan) of the No	0		30-Jan-16		•				ort and permane		1	`
MS 3.3.11 Completion of excavation, support and permanent lining for 5% of the total length (measured on plan) of the No	0		30-Jan-16		•		1		ort and permane		1	1
MS $3.3.12$ Completion of excavation, support and permanent lining for 6% of the total length (measured on plan) of the No	0		30-Jan-16	1	•		<u>.</u>		ort and permane	ļ	ļ	ļ
MS 3.3.13 Completion of excavation, support and permanent lining for 7% of the total length (measured on	0		30-Jan-16		•	MS 3.3.13 C	ompletion of	xcavation, supp	ort and permane	ent lining for 7%	of the total lengt	th (mea
plan) of the No	0		29-Feb-16			•	MS 3.3.14	completion of e	cavation, suppo	rt and permaner	t lining for 8% o	of the to
plan) of the No MS 3.3.14 Completion of excavation, support and permanent lining for 8% of the total length (measured on plan) of the No								.	veavation suppo	A		of the to
MS 3.3.14 Completion of excavation, support and permanent lining for 8% of the total length (measured on	0		29-Feb-16			•	MS 3.3.15	completion of e	koavalion, suppo	rt and permanei	nt lining for 9% o	
MS 3.3.14 Completion of excavation, support and permanent lining for 8% of the total length (measured on plan) of the No MS 3.3.15 Completion of excavation, support and permanent lining for 9% of the total length (measured on	0		29-Feb-16 29-Feb-16	-		•	1		cavation, suppo		1	-
MS 3.3.14 Completion of excavation, support and permanent lining for 8% of the total length (measured on plan) of the No MS 3.3.15 Completion of excavation, support and permanent lining for 9% of the total length (measured on plan) of the No MS 3.3.16 Completion of excavation, support and permanent lining for 10% of the total length (measured on	0		29-Feb-16			•	1				1	-

Data Date: 27-Mar-16 Progress bar Progress Milestone

Three Months Rolling Programme



	12-Feb-14	TMCLK/DBJGEN/PRG/98507	WYu	SPo
	08-Apr-14	TMCLK/DBJGEN/PRG/98507 Rev. B	SPa	WYu
	28-Aug-14	TMCLK/DBJ/GEN/PRG/98507 Rev. C	CLa	WYu
	10-Jun-15	TMCLK/DBJGEN/PRG/98507 Rev.F	WYu	
UES				
JBLICS				

Activity Name	Orig	DWPF	DWPF					
	Dur		Finish	2 Jan	Feb	Mar	20 Apr	16 May Jun Jul Aug
MS 3.3.17 Completion of excavation, support and permanent lining for 11% of the total length (measured plan) of the N	d on 0		29-Feb-16		4		-	avation, support and permanent lining for 11% of the total ler
MS 3.3.18 Completion of excavation, support and permanent lining for 12% of the total length (measured	d on 0		31-Mar-16	1-	 !		♦ MS 3.3.18 C	ompletion of excavation, support and permanent lining for 12
plan) of the N MS 3.3.19 Completion of excavation, support and permanent lining for 13% of the total length (measured	d on 0		31-Mar-16				MS 3.3.19 C	ompletion of excavation, support and permanent lining for 13
plan) of the N MS 3.3.20 Completion of excavation, support and permanent lining for 14% of the total length (measured	d on 0		31-Mar-16			 	→ MS 3.3.20 C	ompletion of excavation, support and permanent lining for 14
plan) of the N MS 3.3.21 Completion of excavation, support and permanent lining for 15% of the total length (measured	don 0		31-Mar-16			! ! ! !	→ MS 3.3.21 C	ompletion of excavation, support and permanent lining for 15
plan) of the N MS 3.3.22 Completion of excavation, support and permanent lining for 16% of the total length (measured)	d on 0		31-Mar-16	_		1 1 1 1		ompletion of excavation, support and permanent lining for 16
plan) of the N MS 3.3.23 Completion of excavation, support and permanent lining for 17% of the total length (measured)			30-Apr-16			<u> </u> 		<u></u>
plan) of the N						, 		MS 3.3.23 Completion of excavation, support and perman
MS 3.3.24 Completion of excavation, support and permanent lining for 18% of the total length (measured plan) of the N			30-Apr-16			1 1 1 1		MS 3.3.24 Completion of excavation, support and perman
MS 3.3.25 Completion of excavation, support and permanent lining for 19% of the total length (measured plan) of the N			30-Apr-16				•	MS 3.3.25 Completion of excavation, support and perman
MS 3.3.26 Completion of excavation, support and permanent lining for 20% of the total length (measured plan) of the N	don 0		30-Apr-16			 	•	MS 3.3.26 Completion of excavation, support and perman
MS 3.3.27 Completion of excavation, support and permanent lining for 21% of the total length (measured plan) of the N	d on 0		30-Apr-16			[•	MS 3.3.27 Completion of excavation, support and perman
MS 3.3.28 Completion of excavation, support and permanent lining for 22% of the total length (measured plan) of the N	d on 0		30-Apr-16				•	MS 3.3.28 Completion of excavation, support and perman
MS 3.3.29 Completion of excavation, support and permanent lining for 23% of the total length (measured plan) of the N	d on 0		30-Apr-16			1 	•	MS 3.3.29 Completion of excavation, support and perman
MS 3.3.30 Completion of excavation, support and permanent lining for 24% of the total length (measured	d on 0		31-May-16			! ! !		◆ MS 3.3.30 Completion of excavation, supp
plan) of the N MS 3.3.3 1 Completion of excavation, support and permanent lining for 25% of the total length (measure	d on 0		31-May-16			1 1 1 1	1	◆ MS 3.3.3 1 Completion of excavation, supp
plan) of the MS 3.3.32 Completion of excavation, support and permanent lining for 27.5% of the total length (measur	ed on 0		31-May-16			 		◆ MS 3.3.32 Completion of excavation, supp
plan) of the MS 3.3.33 Completion of excavation, support and permanent lining for 30% of the total length (measured	don 0		31-May-16		; 	; }		◆ MS 3.3.33 Completion of excavation, supp
plan) of the N MS 3.3.62 Completion of excavation, support and permanent lining for 1% of the total length (measured			30-Nov-15	Completion of exc	evation suppor	t and perman	oot lining for 1%	of the total length (measured on plan) of the So
plan) of the So								
MS 3.3.63 Completion of excavation, support and permanent lining for 2% of the total length (measured plan) of the So			30-Nov-15					of the total length (measured on plan) of the So
MS 3.3.64 Completion of excavation, support and permanent lining for 3% of the total length (measured plan) of the So			30-Nov-15	Completion of exc	avation, suppor	rt and perman	ent lining for 3%	of the total length (measured on plan) of the So
MS 3.3.65 Completion of excavation, support and permanent lining for 4% of the total length (measured plan) of the So	on 0		31-Dec-15	◆ MS 3.3.65 C	mpletion of ex	cavation, supp	ort and permane	ent lining for 4% pf the total length (measured on plan) of the
MS 3.3.66 Completion of excavation, support and permanent lining for 5% of the total length (measured plan) of the So	on 0		31-Dec-15	♦ MS 3.3.66 C	mpletion of ex	cavation, supp	ort and permane	ent lining for 5% of the total length (measured on plan) of the
MS 3.3.67 Completion of excavation, support and permanent lining for 6% of the total length (measured plan) of the So	on 0		31-Dec-15	MS 3.3.67 C	mpletion of ex	cavation, supp	ort and permane	ent lining for 6% of the total length (measured on plan) of the
MS 3.3.68 Completion of excavation, support and permanent lining for 7% of the total length (measured plan) of the So	on 0		30-Jan-16		MS 3.3.68 C	ompletion of e	xcavation, suppo	it and permanent lining for 7% of the total length (measured
MS 3.3.69 Completion of excavation, support and permanent lining for 8% of the total length (measured plan) of the So	on 0		30-Jan-16	1	MS 3.3.69 C	ompletion of e	; xcavation, suppo	t and permanent lining for 8% of the total length (measured
MS 3.3.70 Completion of excavation, support and permanent lining for 9% of the total length (measured	on 0		30-Jan-16	1	MS 3.3.70 C	ompletion of e	; xçavation, suppo	rt and permanent lining for 9% of the total length (measured
plan) of the So MS 3.3.71 Completion of excavation, support and permanent lining for 10% of the total length (measured	don 0		29-Feb-16		•	MS 3.3.71 (ompletion of ex	avation, support and permanent lining for 10% of the total ler
plan) of the S MS 3.3.72 Completion of excavation, support and permanent lining for 11% of the total length (measured)	d on 0		29-Feb-16			MS 3.3.72 (Completion of ex	cavation, support and permanent lining for 11% of the total ler
plan) of the S MS 3.3.73 Completion of excavation, support and permanent lining for 12% of the total length (measured)			29-Feb-16			! !	'	avation, support and permanent lining for 12% of the total ler
plan) of the S MS 3.3.74 Completion of excavation, support and permanent lining for 13% of the total length (measured			29-Feb-16			 	'	
plan) of the S						i !		cavation, support and permanent lining for 13% of the total ler
MS 3.3.75 Completion of excavation, support and permanent lining for 14% of the total length (measured plan) of the S	d on 0		29-Feb-16			MS 3.3.75 (ompletion of ex	cavation, support and permanent lining for 14% of the total ler
MS 3.3.76 Completion of excavation, support and permanent lining for 15% of the total length (measured plan) of the S	don 0		31-Mar-16			! ! !	♦ MS 3.3.76 C	ompletion of excavation, support and permanent lining for 15
MS 3.3.77 Completion of excavation, support and permanent lining for 16% of the total length (measured plan) of the S	d on 0		31-Mar-16			! ! !	MS 3.3.77 C	ompletion of excavation, support and permanent lining for 16
MS 3.3.78 Completion of excavation, support and permanent lining for 17% of the total length (measured plan) of the S	d on 0		31-Mar-16			! ! !	♦ MS 3.3.78 C	ompletion of excavation, support and permanent lining for 17
MS 3.3.79 Completion of excavation, support and permanent lining for 18% of the total length (measured plan) of the S	d on 0		31-Mar-16			 	♠ MS 3.3.79 C	ompletion of excavation, support and permanent lining for 18
MS 3.3.80 Completion of excavation, support and permanent lining for 19% of the total length (measured	d on 0		31-Mar-16			! ! !	♦ MS 3.3.80 C	ompletion of excavation, support and permanent lining for 19
plan) of the S MS 3.3.81 Completion of excavation, support and permanent lining for 20% of the total length (measured	don 0		31-Mar-16	 	 !		♦ MS 3.3.81 C	ompletion of excavation, support and permanent lining for 20
plan) of the S MS 3.3.82 Completion of excavation, support and permanent lining for 21% of the total length (measured)	don 0		31-Mar-16			1 1 1 1	→ MS 3.3.82 C	ompletion of excavation, support and permanent lining for 21
plan) of the S MS 3.3.83 Completion of excavation, support and permanent lining for 22% of the total length (measured)	don 0		30-Apr-16			! ! !		MS 3.3.83 Completion of excavation, support and perman
plan) of the S MS 3.3.84 Completion of excavation, support and permanent lining for 23% of the total length (measured)			30-Apr-16			 		MS 3.3.84 Completion of excavation, support and permane
plan) of the S MS 3.3.85 Completion of excavation, support and permanent lining for 24% of the total length (measured)			'			! ! !		
plan) of the S			30-Apr-16		ļ 			MS 3.3.85 Completion of excavation, support and perman
MS 3.3.86 Completion of excavation, support and permanent lining for 25% of the total length (measured plan) of the S			30-Apr-16			 	 	MS 3.3.86 Completion of excavation, support and perman
MS 3.3.87 Completion of excavation, support and permanent lining for 27.5% of the total length (measur plan) of the			30-Apr-16			! ! !	•	MS 3.3.87 Completion of excavation, support and perman
MS 3.3.88 Completion of excavation, support and permanent lining for 30% of the total length (measured plan) of the S	d on 0		31-May-16			 - -		◆ MS 3.3.88 Completion of excavation, supp
MS 3.3.89 Completion of excavation, support and permanent lining for 32.5% of the total length (measur plan) of the	red on 0		31-May-16			1 		◆ MS 3.3.89 Completion of excavation, supp
MS 3.3.90 Completion of excavation, support and permanent lining for 35% of the total length (measured plan) of the S	d on 0		31-May-16					♦ MS 3.3.90 Completion of excavation, supp
Cut-and-cover Tunnels at Southern Landfalls								
MS 4.1.1 Complete 10% of total length (measured on plan) of temporary retaining walls for excavation of Cut-and-cover tu	f 0		31-Oct-15	total length (mea	sured on plan)	of temporary	etaining walls fo	excavation of Cut-and-cover tu
MS 4.1.2 Complete 20% of total length (measured on plan)of temporary retaining walls for excavation of Cut-and-cover tun	0		31-Oct-15	f total length (me	sured on plan	of temporary	etaining walls fo	r excavation of Cut-and-cover tun
MS 4.1.3 Complete 30% of total length (measured on plan) of temporary retaining walls for excavation of Cut-and-cover tu	f 0		30-Nov-15	omplete 30% of to	tal length (mea	sured on plar) of temporary re	taining walls for excavation of Cut-and-cover tu
MS 4.1.4 Complete 40% of total length (measured on plan) of temporary retaining walls for excavation of	f 0		30-Nov-15	omplete 40% of to	tal length (mea	sured on plar) of temporary re	taining walls for excavation of Cut-and-cover tu
Cut-and-cover tu MS 4.1.5 Complete 50% of total length (measured on plan) of temporary retaining walls for excavation of	f 0		31-Dec-15	◆ MS 4.1.5 Co	hplete 50% of t	ptal length (m	easured on plan	of temporary retaining walls for excavation of Cut-and-cover
Cut-and-cover tu MS 4.1.6 Complete 60% of total length (measured on plan) of temporary retaining walls for excavation of	f 0		31-Dec-15	◆ MS 4.1.6 Co	; nplete 60% of t	ptal length (m	; easured on plan	of temporary retaining walls for excavation of Cut-and-cover
Cut-and-cover tu MS 4.1.7 Complete 70% of total length (measured on plan) of temporary retaining walls for excavation of	f 0		30-Jan-16		MS 4.1.7 Co	mplete 70% o	total length (me	asured on plan) of temporary retaining walls for excavation of
Cut-and-cover tu MS 4.1.8 Complete 80% of total length (measured on plan) of temporary retaining walls for excavation of			30-Jan-16	$ \cdot $				asured on plan) of temporary retaining walls for excavation of
Cut-and-cover tu				 		! ' !		
MS 4.1.9 Complete 90% of total length (measured on plan) of temporary retaining walls for excavation of Cut-and-cover tu			29-Feb-16		ļ	vio 4.1.9 C		otal length (measured on plan) of temporary retaining walls fd
MS 4.1.10 Complete 100% of total length (measured on plan) of temporary retaining walls for excavation Cut-and-cover			31-Mar-16			 	:	omplete 100% of total length (measured on plah) of temporal
MS 4.1.26 Complete excavation for 50% of total length (measured on plan) of all Cross Passages	0		31-Dec-15	MS 4.1.26 C	mplete excava	tion for 50% o	f total length (me	asured on plan) of all Cross Passages
	Northern	Connection	n Sub-Sea	Tunnel Sect	ion			Date Revision Cheded Approved 12-Feb-14 TMCLKDBJGENPRG/98507 WYU SPo 08-Apr-14 TMCLKDBJGENPRG/98507 Rev.B SPa WYU
Project ID: TMCLK DWPF 15W48 Planned Bar - Critical Planned Milestone □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Detailed V	Vorks Prog	ıramme (Re	ev. F)	D	^香 寶嘉	BOUYGUES	28-Aug-14 TMCLKOBJGENPRG98507 Rev. C CLa WYu 10-Jun-15 TMCLKOBJGEN;PRG98507 Rev. F WYu

Project ID: TMCLK DWPF 15W48 Planned Milestone Progress bar Data Date: 27-Mar-16 Progress Milestone

Detailed Works Programme (Rev. F) Three Months Rolling Programme



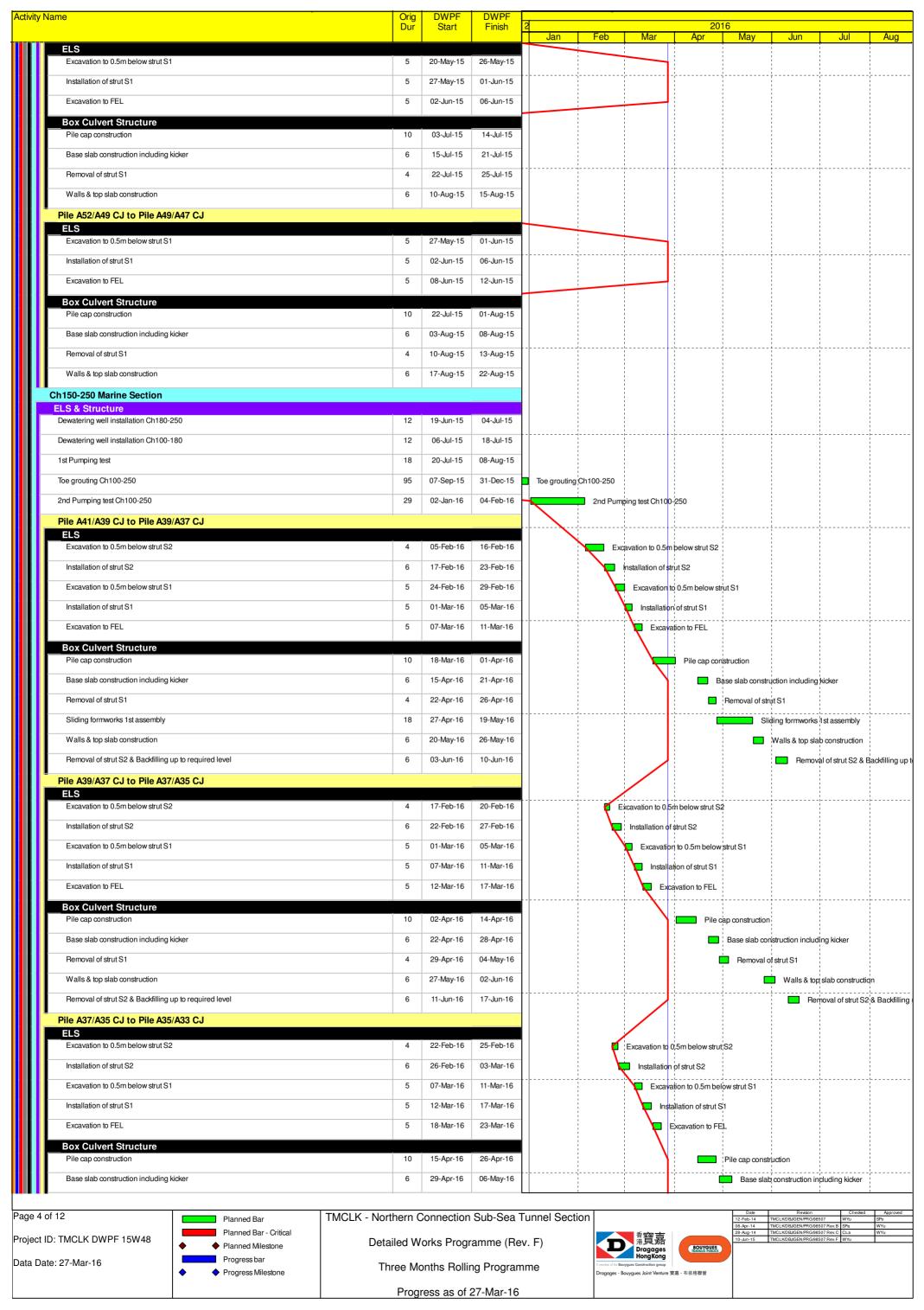


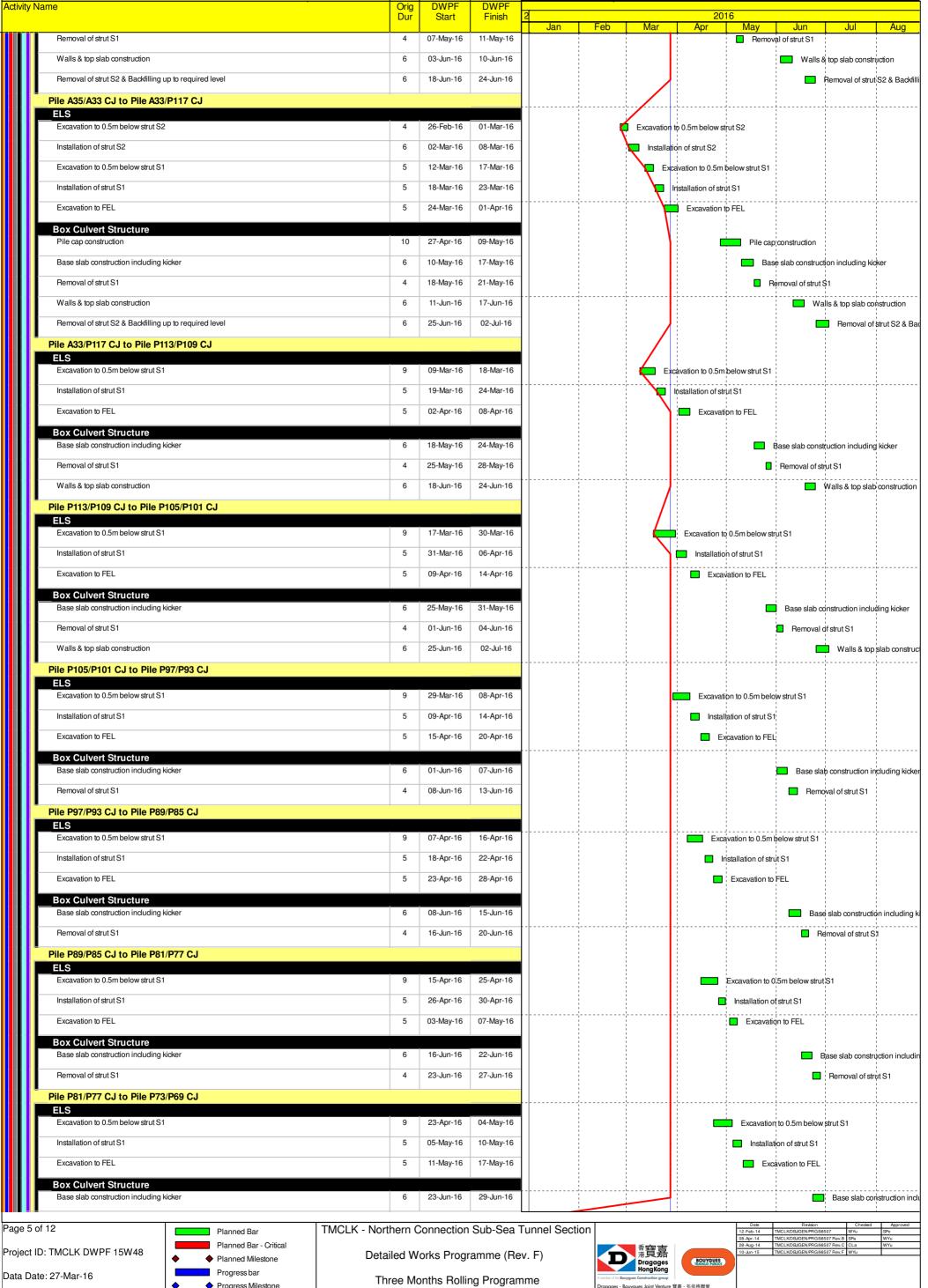
Activity	Name	Orig	DWPF	DWPF	d	·						
		Dur	Start	Finish	2 Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
	MS 4.1.27 Complete excavation for 100% of total length (measured on plan) of all Cross Passages	0		31-Mar-16				MS 4.1.27 C	mplete excava	ion for 100% o	f total length (m	easured on p
	Approach Ramp Structures to Cut-and-cover Tunnel at Southern Landfall						[1	1
	MS 5.1.1 Complete 20% of excavation for approach ramp structures	0		31-Mar-16			, 		nplete 20% of e	xcavation for a	pproach ramp s	tructures
	MS 5.1.2 Complete 40% of excavation for approach ramp structures	0		31-Mar-16		 	 - - -	MS 5.1.2 Co	nplete 40% of e	xcavation for a	pproach ramp s	tructures
	MS 5.1.3 Complete 60% of excavation for approach ramp structures	0		31-Mar-16			 	MS 5.1.3 Co	nplete 60% of e	xcavation for a	pproach ramp s	tructures
	MS 5.1.4 Complete 80% of excavation for approach ramp structures	0		30-Apr-16	-		! ! !		MS 5.1.4 Cor	hplete 80% of e	excavation for a	; pproach ram
	MS 5.1.5 Complete 100% of excavation for approach ramp structures	0		30-Apr-16	-				MS 5.1.5 Cor	hplete 100% of	excavation for a	; approach rar
	MS 5.1.6 Complete retaining wall foundation for 10% of the total length (measured on plan) of approach re	amp 0		31-Oct-15	ng wall foundation	for 10% of the	total length (r	¦ neasured on plar) of approach ra	amp structure	1	1
	structure MS 5.1.7 Complete retaining wall foundation for 20% of the total length (measured on plan) of approach re				pmplete retaining	i J					deno etrueturo	
	structure					1	i !				1	1
	MS 5.1.8 Complete retaining wall foundation for 30% of the total length (measured on plan) of approach restructure				pmplete retaining		! !					
	MS 5.1.9 Complete retaining wall foundation for 40% of the total length (measured on plan) of approach restructure	amp 0		31-Dec-15	MS 5.1.9 Co	mplete retaining	wall foundati	on for 40% of the	total length (me	asured on plar	n) of approach r	amp structur
	MS 5.1.10 Complete retaining wall foundation for 50% of the total length (measured on plan) of approach ramp structure	0		31-Dec-15	MS 5.1.10 C	dmplete retaini	ng wall founda	tion for 50% of th	e total length (m	easured on pla	an) of approach	ramp structu
	MS 5.1.11 Complete retaining wall foundation for 60% of the total length (measured on plan) of approach ramp structure	0		30-Jan-16	[MS 5.1.11 C	mplete retain	ng wall foundation	n for 60% of the	total length (m	easured on pla	ທຸ່) of approa
	MS 5.1.12 Complete retaining wall foundation for 70% of the total length (measured on plan) of approach ramp structure	0		30-Jan-16	 	MS 5.1.12 C	omplete retair	ing wall foundation	n for 70% of the	e total length (n	neasured on pla	an) of approa
	MS 5.1.13 Complete retaining wall foundation for 80% of the total length (measured on plan) of approach	0		29-Feb-16		•	MS 5.1.13 (omplete retainin	g wall foundatio	n for 80% of th	e total length (m	easured on
	ramp structure MS 5.1.14 Complete retaining wall foundation for 90% of the total length (measured on plan) of approach	0		29-Feb-16	-		MS 5.1.14 (omplete retainin	g wall foundatio	n for 90% of the	e total length (m	easured on
_	ramp structure MS 5.1.15 Complete retaining wall foundation for 100% of the total length (measured on plan) of approach	h 0		31-Mar-16			 	→ MS 5.1.15 Ce				
_	ramp structure			01 Mai 10			 	1000.1.100	inpiete retainin	y wan louridati		line total leng
	South Ventilation Buildings MS 7.1.3 Complete 100% of foundation for the ventilation building	0		30-Apr-16	! -	: :			MS 7.1.3 Cor	hplete 100% of	foundation for t	the ventilation
	North Ventilation Buildings			· .			; ! ! !					
	MS 7.2.1 Complete 100% of cofferdam for excavation	0		31-May-16	1		 - - -		•	MS 7.2.1 Co	mplete 100% of	cofferdam fo
	MS 7.2.2 Complete 100% of excavation to the formation level	0		31-May-16	-						mplete 100% of	
				, 10			 				, 4.5.5 . 50 /6 0	
_	onstruction Vorthern Landfall					: :	 					
	North Reclamation (Phase 1)						; ! !					
	Construction			-			 				i i i	1
ш.	Zone D1						 					
	Reclamation Portion N8 Handover	0		03-Dec-15	8 Handover							
	Box Culvert Extension											
	Construction						! ! !	-				!
	Ch000-010 Culvert Outfall		10.0 15	00.015			! ! !				1	
	Installation of temporary bulk head	26	10-Aug-15	08-Sep-15		ļ					<u> </u>	
ш	CH000-150 Land Section ELS & Structure						! ! !					-
	Pile A43/A41 CJ to Pile A41/A39 CJ						 					
	ELS										1	
	Excavation to FEL	5	14-May-15	19-May-15								
	Box Culvert Structure Pile cap construction	10	27-May-15	06-Jun-15			! ! !				1	!
			-				-) 	
	Base slab construction including kicker	6	19-Jun-15	26-Jun-15			 				i ! !	1
	Removal of strut S1	4	27-Jun-15	02-Jul-15			 					
ш	System formworks delivery & setup	14	03-Jul-15	18-Jul-15			 				!	-
	Walls & top slab construction									1	i	1
		6	20-Jul-15	25-Jul-15		;						
	Removal of strut S2 & Backfilling up to required level	6	20-Jul-15 03-Aug-15	25-Jul-15 08-Aug-15								
	Removal of strut S2 & Backfilling up to required level Pile A45/A43 CJ to Pile A43/A41 CJ ELS											
	Pile A45/A43 CJ to Pile A43/A41 CJ											
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS	6	03-Aug-15	08-Aug-15								
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL	6	03-Aug-15	08-Aug-15								
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure	5	03-Aug-15 20-May-15	08-Aug-15 26-May-15								
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction	5	03-Aug-15 20-May-15 08-Jun-15	08-Aug-15 26-May-15 18-Jun-15								
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker	5 10 6	03-Aug-15 20-May-15 08-Jun-15 27-Jun-15	08-Aug-15 26-May-15 18-Jun-15 04-Jul-15								
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction	5 10 6 4	03-Aug-15 20-May-15 08-Jun-15 27-Jun-15 27-Jul-15	08-Aug-15 26-May-15 18-Jun-15 04-Jul-15 09-Jul-15 01-Aug-15								
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level	5 10 6 4 6	03-Aug-15 20-May-15 08-Jun-15 27-Jun-15 06-Jul-15	08-Aug-15 26-May-15 18-Jun-15 04-Jul-15								
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level Pile A47/A45 CJ to Pile A45/A43 CJ	5 10 6 4 6	03-Aug-15 20-May-15 08-Jun-15 27-Jun-15 27-Jul-15	08-Aug-15 26-May-15 18-Jun-15 04-Jul-15 09-Jul-15 01-Aug-15								
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level	5 10 6 4 6	03-Aug-15 20-May-15 08-Jun-15 27-Jun-15 27-Jul-15	08-Aug-15 26-May-15 18-Jun-15 04-Jul-15 09-Jul-15 01-Aug-15 15-Aug-15								
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level Pile A47/A45 CJ to Pile A45/A43 CJ ELS	6 5 10 6 4 6 6 6	03-Aug-15 20-May-15 08-Jun-15 27-Jun-15 06-Jul-15 27-Jul-15 10-Aug-15	08-Aug-15 26-May-15 18-Jun-15 04-Jul-15 09-Jul-15 01-Aug-15 15-Aug-15								
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level Pile A47/A45 CJ to Pile A45/A43 CJ ELS Excavation to 0.5m below strut S1	5 10 6 4 6 6 5 5	03-Aug-15 20-May-15 08-Jun-15 27-Jun-15 06-Jul-15 10-Aug-15 14-May-15 20-May-15	08-Aug-15 26-May-15 18-Jun-15 04-Jul-15 09-Jul-15 15-Aug-15 19-May-15								
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level Pile A47/A45 CJ to Pile A45/A43 CJ ELS Excavation to 0.5m below strut S1 Installation of strut S1 Excavation to FEL	5 10 6 4 6 6 5 5 5	03-Aug-15 20-May-15 08-Jun-15 27-Jul-15 27-Jul-15 10-Aug-15	08-Aug-15 26-May-15 18-Jun-15 04-Jul-15 09-Jul-15 15-Aug-15 19-May-15								
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level Pile A47/A45 CJ to Pile A45/A43 CJ ELS Excavation to 0.5m below strut S1 Installation of strut S1	5 10 6 4 6 6 5 5 5	03-Aug-15 20-May-15 08-Jun-15 27-Jun-15 06-Jul-15 10-Aug-15 14-May-15 20-May-15	08-Aug-15 26-May-15 18-Jun-15 04-Jul-15 09-Jul-15 15-Aug-15 19-May-15								
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level Pile A47/A45 CJ to Pile A45/A43 CJ ELS Excavation to 0.5m below strut S1 Installation of strut S1 Excavation to FEL Box Culvert Structure	6 5 10 6 6 6 5 5 5 5 5	03-Aug-15 20-May-15 08-Jun-15 27-Jun-15 06-Jul-15 10-Aug-15 14-May-15 20-May-15 27-May-15	08-Aug-15 26-May-15 18-Jun-15 04-Jul-15 01-Aug-15 15-Aug-15 19-May-15 26-May-15 01-Jun-15								
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level Pile A47/A45 CJ to Pile A45/A43 CJ ELS Excavation to 0.5m below strut S1 Installation of strut S1 Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker	5 10 6 4 6 5 5 5 5 10 6 6	03-Aug-15 20-May-15 08-Jun-15 27-Jun-15 06-Jul-15 10-Aug-15 20-May-15 27-May-15 19-Jun-15 06-Jul-15	08-Aug-15 26-May-15 18-Jun-15 04-Jul-15 09-Jul-15 15-Aug-15 19-May-15 26-May-15 01-Jun-15 02-Jul-15 11-Jul-15								
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	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level Pile A47/A45 CJ to Pile A45/A43 CJ ELS Excavation to 0.5m below strut S1 Installation of strut S1 Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1	6	03-Aug-15 20-May-15 08-Jun-15 27-Jun-15 06-Jul-15 10-Aug-15 20-May-15 27-May-15 19-Jun-15 06-Jul-15 13-Jul-15	08-Aug-15 26-May-15 18-Jun-15 04-Jul-15 09-Jul-15 15-Aug-15 19-May-15 26-May-15 01-Jun-15 11-Jul-15 11-Jul-15								
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level Pile A47/A45 CJ to Pile A45/A43 CJ ELS Excavation to 0.5m below strut S1 Installation of strut S1 Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction	5 10 6 4 6 6 5 5 5 5 10 6 4 6	03-Aug-15 20-May-15 08-Jun-15 27-Jun-15 06-Jul-15 10-Aug-15 14-May-15 20-May-15 27-May-15 19-Jun-15 06-Jul-15 13-Jul-15 03-Aug-15	08-Aug-15 26-May-15 18-Jun-15 04-Jul-15 09-Jul-15 15-Aug-15 19-May-15 26-May-15 01-Jun-15 11-Jul-15 16-Jul-15 08-Aug-15								
Page 3	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level Pile A47/A45 CJ to Pile A45/A43 CJ ELS Excavation to 0.5m below strut S1 Installation of strut S1 Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level Pile A49/A47 CJ to Pile A47/A45 CJ	5 10 6 4 6 6 5 5 5 5 10 6 4 6 6	03-Aug-15 20-May-15 08-Jun-15 27-Jul-15 06-Jul-15 10-Aug-15 14-May-15 27-May-15 19-Jun-15 06-Jul-15 13-Jul-15 13-Jul-15 13-Aug-15	08-Aug-15 26-May-15 18-Jun-15 04-Jul-15 09-Jul-15 15-Aug-15 19-May-15 26-May-15 01-Jun-15 11-Jul-15 16-Jul-15 08-Aug-15 22-Aug-15	Tunnel Sect	ion			Date 112-Feb-14	Revision MCLK/DBJGEN/PRG98		SPo
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level Pile A47/A45 CJ to Pile A45/A43 CJ ELS Excavation to 0.5m below strut S1 Installation of strut S1 Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction including kicker Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level Pile A49/A47 CJ to Pile A47/A45 CJ B of 12 Planned Bar TMCLK - N Planned Bar Planned Bar Planned Bar Planned Bar Planned Bar	5 10 6 4 6 6 6 lorthern C	03-Aug-15 20-May-15 08-Jun-15 27-Jun-15 06-Jul-15 10-Aug-15 20-May-15 27-May-15 19-Jun-15 06-Jul-15 13-Jul-15 03-Aug-15 17-Aug-15	08-Aug-15 26-May-15 18-Jun-15 04-Jul-15 09-Jul-15 15-Aug-15 19-May-15 26-May-15 01-Jun-15 11-Jul-15 16-Jul-15 08-Aug-15 22-Aug-15		ion	看 ##		12-Feb-14 08-Apr-14 28-Aug-14		507 WYu 507 Rev.B SPa 507 Rev.C CLa	
	Pile A45/A43 CJ to Pile A43/A41 CJ ELS Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level Pile A47/A45 CJ to Pile A45/A43 CJ ELS Excavation to 0.5m below strut S1 Installation of strut S1 Excavation to FEL Box Culvert Structure Pile cap construction Base slab construction Base slab construction Removal of strut S1 Walls & top slab construction Removal of strut S2 & Backfilling up to required level Pile A49/A47 CJ to Pile A47/A45 CJ Pilanned Bar Planned Bar Planned Bar Planned Bar Planned Bar Planned Bar Planned Bar	5 10 6 4 6 6 6 lorthern C	03-Aug-15 20-May-15 08-Jun-15 27-Jul-15 06-Jul-15 10-Aug-15 14-May-15 27-May-15 19-Jun-15 06-Jul-15 13-Jul-15 13-Jul-15 13-Aug-15	08-Aug-15 26-May-15 18-Jun-15 04-Jul-15 09-Jul-15 15-Aug-15 19-May-15 26-May-15 01-Jun-15 11-Jul-15 16-Jul-15 08-Aug-15 22-Aug-15		ion	香港 港 Tragages HongKong	BOUVOUS TRANSLOS	12-Feb-14 08-Apr-14 28-Aug-14	TMCLK/DBJGEN/PRG/98 TMCLK/DBJGEN/PRG/98 TMCLK/DBJGEN/PRG/98	507 WYu 507 Rev.B SPa 507 Rev.C CLa	SPo WYu

♦ Progress Milestone

Three Months Rolling Programme Progress as of 27-Mar-16



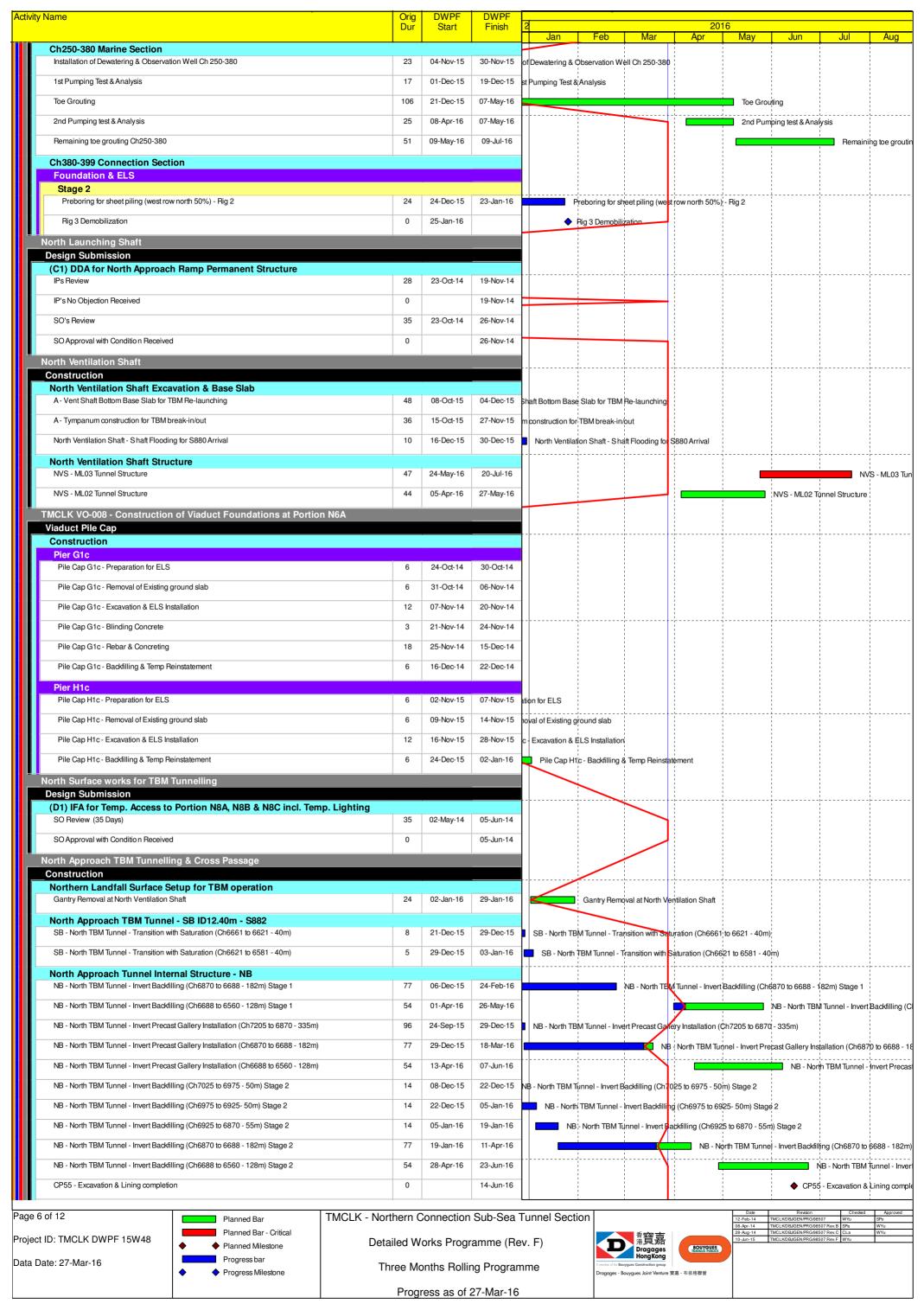


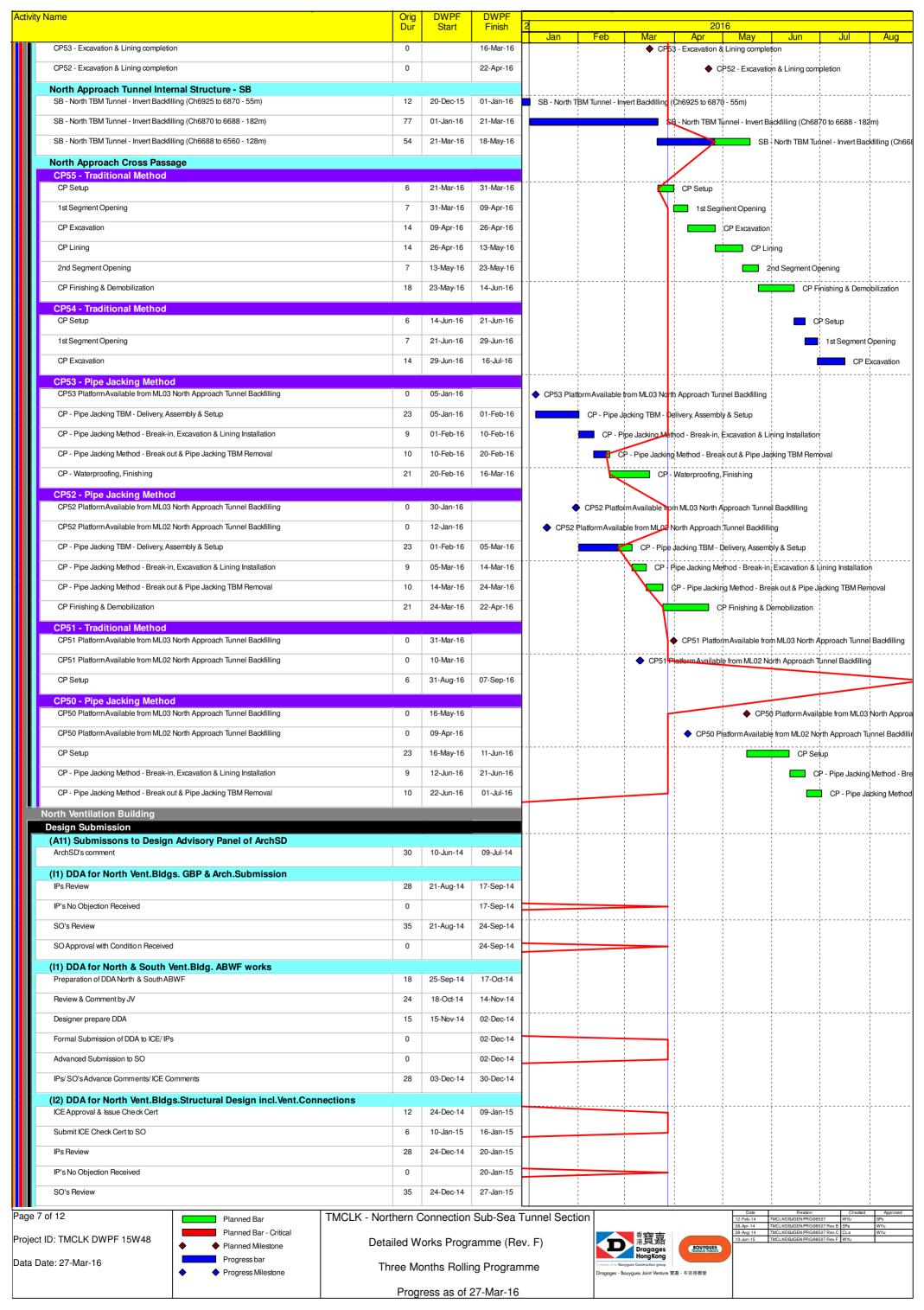


Progress as of 27-Mar-16

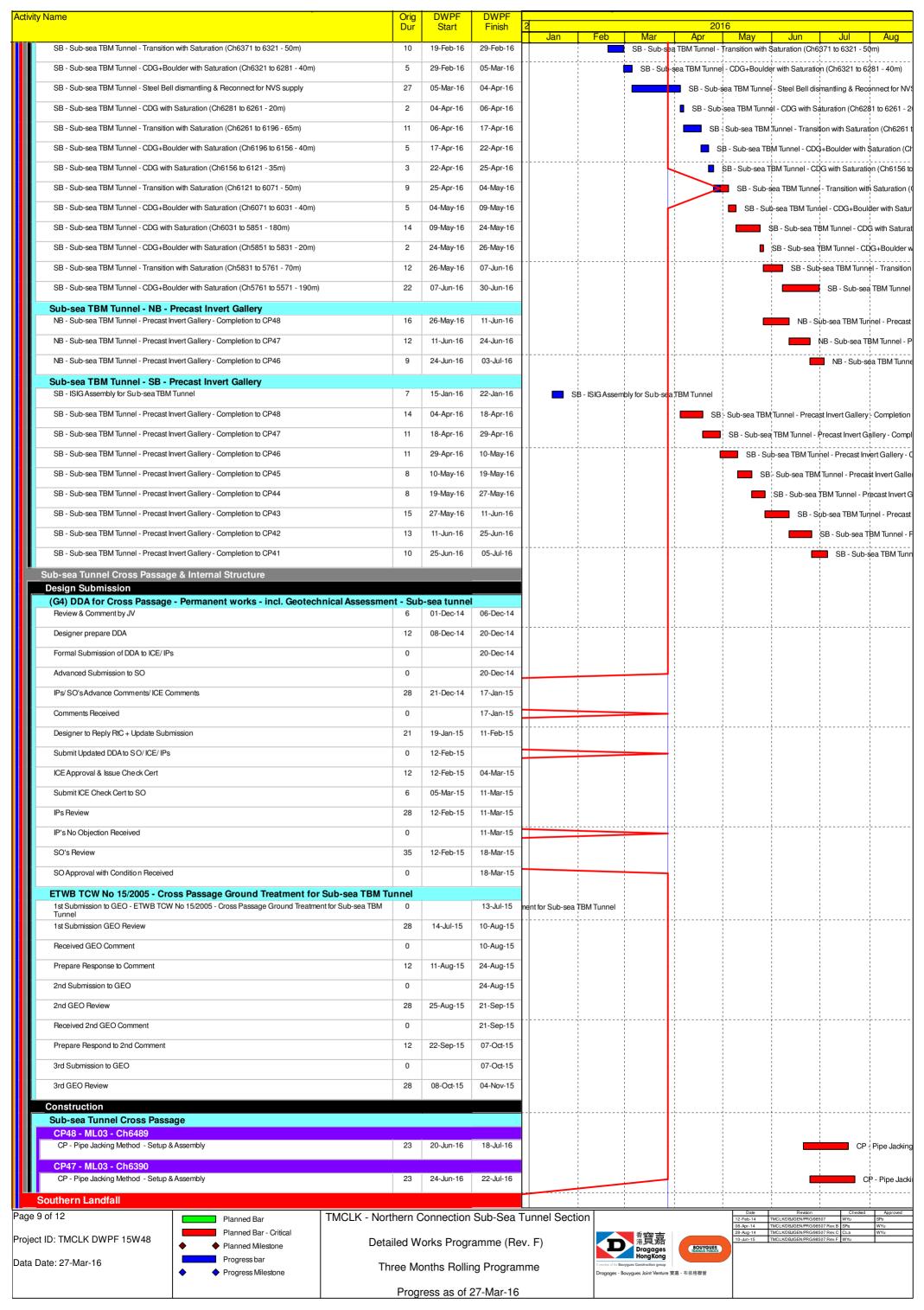
Progress Milestone

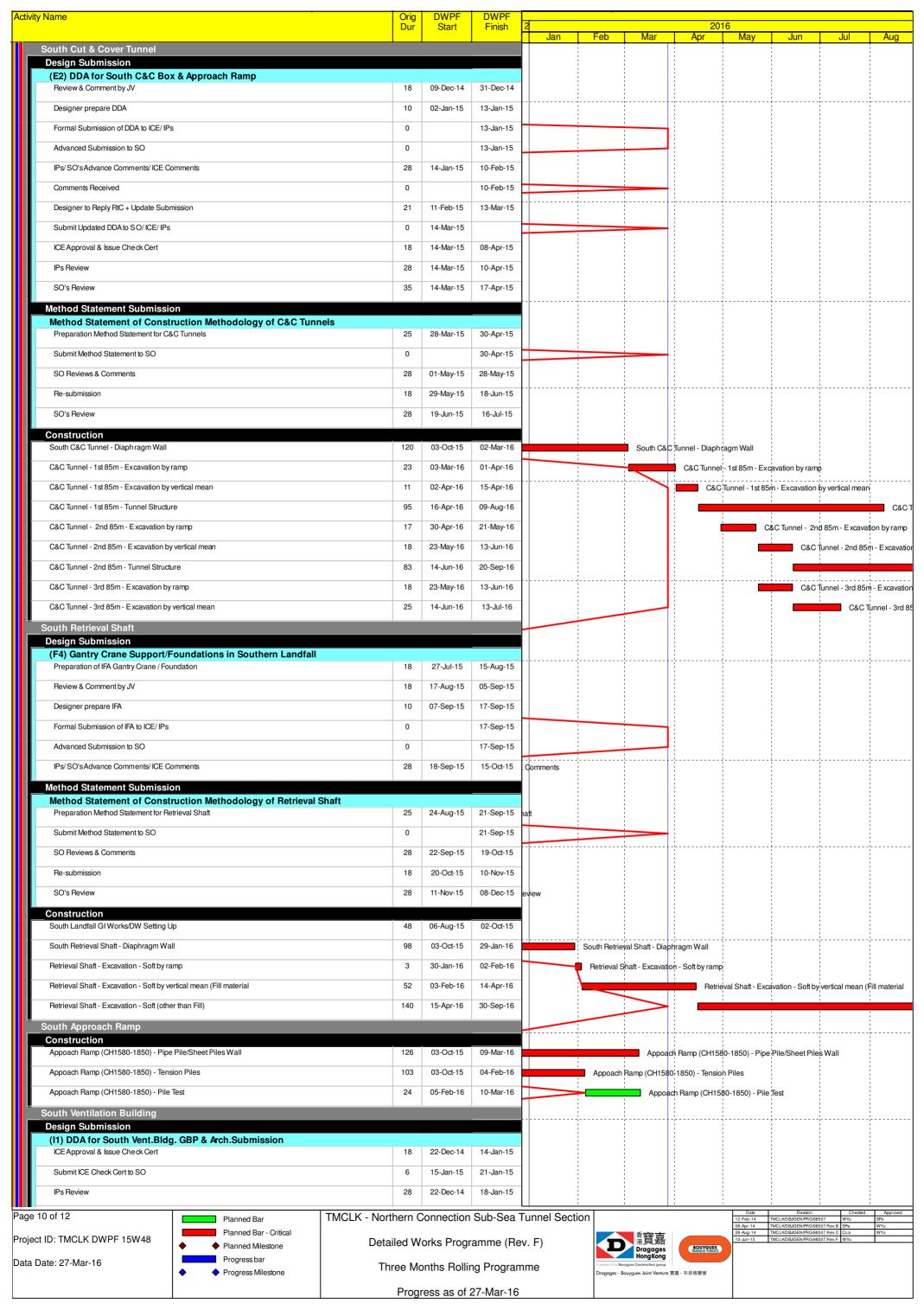
	12-Feb-14	TMCLK/DBJGEN/PRG/98507	WYu	SPo
	08-Apr-14	TMCLK/DBJ/GEN/PRG/98507 Rev. B	SPa	WYu
	28-Aug-14	TMCLK/DBJ/GEN/PRG/98507 Rev. C	CLa	WYu
	10-Jun-15	TMCLK/DBJ/GEN/PRG/98507 Rev.F	WYu	
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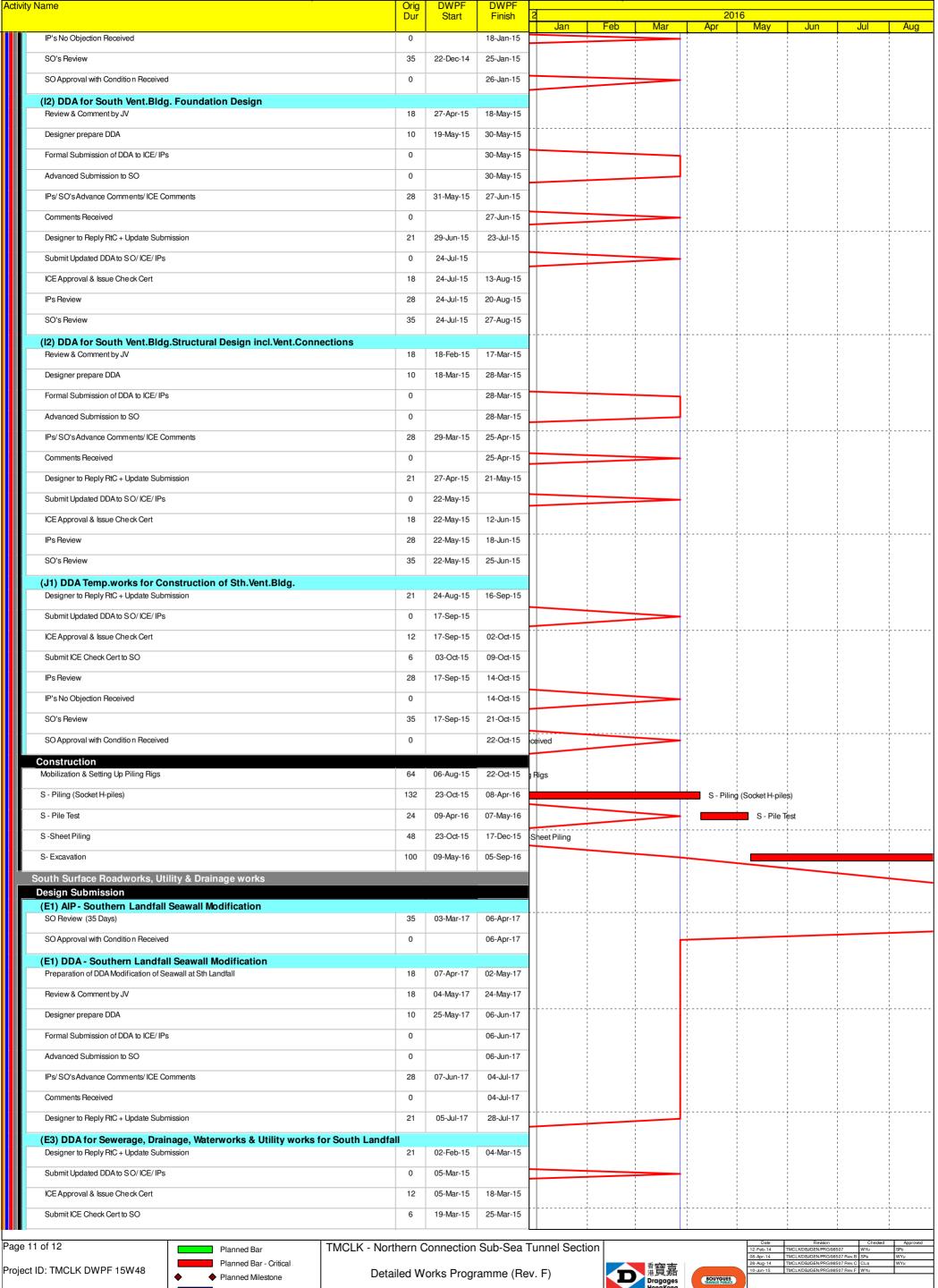




Activ	ity Name			Orig Dur	DWPF Start	DWPF Finish	2			2016			
	SO Approval with Condition Receive	d		0		27-Jan-15	Jan	Feb	Mar	Apr May	Jun	Jul	Aug
Ш	(I3) DDA for North & South	Vent.Bldgs. Service and E&M Provi	sion										
Ш	IPs/SO's Advance Comments/ ICE C			28	20-Nov-14	17-Dec-14							
	Comments Received			0		17-Dec-14							
	Designer to Reply RtC + Update Sub	mission		21	18-Dec-14	14-Jan-15			 		1		
	Submit Updated DDA to SO/ICE/IPs	8		0	15-Jan-15				 		 		
Ш	ICE Approval & Issue Check Cert			12	15-Jan-15	28-Jan-15			1 		1		
Ш	Submit ICE Check Cert to SO			6	29-Jan-15	04-Feb-15					1		
Ш	IPs Review			28	15-Jan-15	11-Feb-15							
Ш	IP's No Objection Received			0		11-Feb-15			 				
	SO's Review			35	15-Jan-15	18-Feb-15			 		 		
	SO Approval with Condition Received	d		0		18-Feb-15							
	(C3) DDA for North Vent Sha Designer to Reply RtC + Update Sub	aft & Duct Permanent Structure		21	29-Oct-14	21-Nov-14			 				
	Submit Updated DDA to SO/ICE/IPs			0	29-00:14 22-Nov-14	21-NOV-14							
	ICE Approval & Issue Check Cert			12	22-Nov-14	05-Dec-14		ļ		- 	<u> </u>		
	Submit ICE Check Cert to SO			6	06-Dec-14	12-Dec-14					1		
	IP's Review IP's No Objection Received			28	22-Nov-14	19-Dec-14		! !			 		
	IP's No Objection Received SO's Review			35	20 No.: 4 4								
	SO's Review SO Approval with Condition Receive	d		0	22-Nov-14	26-Dec-14				-			
	· ·			U		27-Dec-14							
Ш	North Surface Roadworks, Ut Design Submission	illity & Drainage works							 				
Ш		Road Marking, Street Furnitures, Si	gn Gantry & etc	05	dd Doodd	44 lan 45							
Ш	SO's Review	4		35	11-Dec-14	14-Jan-15		ļ			; ;		
Ш	SO Approval with Condition Received			0		14-Jan-15							
Ш	(C2) DDA for Sewerage, Dra	inage, Waterworks & Utility works t	for North Landfall	28	08-Nov-14	05-Dec-14			 				
Ш	IP's No Objection Received			0		05-Dec-14							
Ш	SO's Review			35	08-Nov-14	12-Dec-14			 				
Ш	SO Approval with Condition Receive	d		0		12-Dec-14				-			
║╙	Sub-sea Tunnel							<u> </u>					
	Sub-sea TBM Tunnelling								 				
Ш	Major Procurement Precast Semonet ID12.40 - F	Production for Sub-sea TBM Tunne	<u> </u>						 				
Ш	ID12.40 TBM Segment Ring Fabricat			300	22-Nov-14	19-Dec-15	012.40 TBM Seg	ment Ring Fabri	cation - 12 rin	gs per day			
	Design Submission												
Ш	(B6) Risk Assessment of Su CLP Review (4 weeks)	ıbmarine Cable - Tunnelling Works		28	17-Mar-15	13-Apr-15			 				
Ш	CLP Comment Received			0		13-Apr-15							
Ш	SO's Condition Approval			35	12-Mar-15	15-Apr-15		<u> </u>	 				
Ш	(G1) DDA for TBM Tunnel Li	ining Structural Design - Sub-sea t	unnel						 				
Ш	Sub-sea TBM Tunnel Segment - Fab			265	06-Oct-14	29-Aug-15							
Ш	(G3) DDA for TBM Tunnel In								 				
	Sub-sea Tunnel - Precast Gallery Fa	abrication		244	22-Jan-15	21-Nov-15	I - Precast Galle	ry Fabrication		-	¦ 		
	Construction Sub-sea TBM Tunnel - NB II	D12.2m - S881						 	 		 		
	NB TBM Change diameter at North V			87	30-Dec-15	01-Apr-16		!		NB TBM Change diameter	at North Ventila	ion Shaft	
	NB - Sub-sea TBM Tunnel - Transitio	on with Saturation (Ch6522 to 6500 - 22m)		5	01-Apr-16	06-Apr-16	1	1		NB - Sub-sea TBM Tunr	el - Transition w	ith Saturation (C	n6522 to 650
	NB - Sub-sea TBM Tunnel - Transitio	on with Saturation (Ch6500 to 6430 - 70m)		15	06-Apr-16	21-Apr-16	1	1 1 1		NB - Sub-sea TE	M Tunnel - Tran	sition with Satura	ation (Ch6500
	NB - Sub-sea TBM Tunnel - Transitio	on with Saturation (Ch6430 to 6350 - 80m)		17	21-Apr-16	08-May-16	†-	-(' 	NB - Su	b-sea TBM Tunr	el - Transition wi	th Saturation
	NB - Sub-sea TBM Tunnel - Transitio	on with Saturation (Ch6350 to 6300 - 50m)		10	08-May-16	19-May-16		1		NE	Sub-sea TBM	Tunnel - Transiti	ion with Satu
	NB - Sub-sea TBM Tunnel - CDG+Bo	oulder with Saturation (Ch6300 to 6260 - 40m)		5	19-May-16	24-May-16		1		_	; NB - Sub-sea T	BM Tunnel - CDG	i+Boulder wit
	NB - Sub-sea TBM Tunnel - CDG with	h Saturation (Ch6260 to 6240 - 20m)		2	24-May-16	26-May-16		1 1 1		•	NB - Sub-sea	BM Tunnel - CD	G with Satura
	NB - Sub-sea TBM Tunnel - Transitio	on with Saturation (Ch6240 to 6175 - 65m)		11	26-May-16	06-Jun-16	1		 	•	NB - Sub	sea TBM Tunnel	l - Transition
	NB - Sub-sea TBM Tunnel - CDG+Bo	oulder with Saturation (Ch6175 to 6135 - 40m)		5	06-Jun-16	11-Jun-16				<u> </u>	■ NB-S	ub-sea TBM Tuni	nel - CDG+B
	NB - Sub-sea TBM Tunnel - CDG with	h Saturation (Ch6135 to 6100 - 35m)		3	11-Jun-16	14-Jun-16		1 1 1	! !		■ NB -	Sub-sea TBM Tu	nnel - CDG w
	NB - Sub-sea TBM Tunnel - Transitio	on with Saturation (Ch6100 to 6050 - 50m)		9	14-Jun-16	24-Jun-16		1 1 1	! !			NB - Sub-sea TB	M Tunnel - Ti
	NB - Sub-sea TBM Tunnel - CDG+Bo	oulder with Saturation (Ch6050 to 6010 - 40m)		5	24-Jun-16	29-Jun-16		f 1 1 1				NB - Sub-sea	TBM Tunnel -
	Sub-sea TBM Tunnel - SB ID						-	 	 - - 		 	 	
	SB - S882 TBM Crossing within NVS			7	03-Jan-16	10-Jan-16		882 TBM Crossi	! !		 		
		on with Saturation (Ch6543 to 6521 - 22m)		5	10-Jan-16	15-Jan-16	SB-			tion with Saturation (Ch6543 to			
		on with Saturation (Ch6521 to 6451 - 70m)		15	15-Jan-16	30-Jan-16				- Transition with Saturation (Ch			
	SB - Sub-sea TBM Tunnel - Transitio	on with Saturation (Ch6451 to 6371 - 80m)		17	30-Jan-16	19-Feb-16		SE	3 - Sub-sea Ti	M Tunnel - Transition with Satu	1 '	1	
Pag	8 of 12	Planned Bar	TMCLK - North	ern C	Connection	Sub-Sea	Tunnel Sec	tion		Date 12-Feb-14 08-Apr-14	Revision TMCLK/DBJ/GEN/PRG/98 TMCLK/DBJ/GEN/PRG/98	507 Rev.B SPa	SPo WYu
Proj	ect ID: TMCLK DWPF 15W48	Planned Bar - Critical Planned Milestone	Detaile	ed W	orks Progra	amme (Re	ev. F)		香寶嘉 港寶嘉	28-Aug-14 10-Jun-15 BOUYGUES TRAVAUX PUBLICS	TMCLK/DBJGEN/PRG/98		WYu
Data	Date: 27-Mar-16	Progress bar			onths Rollin	,		A member of the Bou	Dragages HongKong rygues Construction group				
		◆ Progress Milestone						Dragages - B	ouygues Joint Venture	寶嘉 - 布依格聯營			
		1	<u> </u>	Progr	ess as of 2	27-Mar-16							

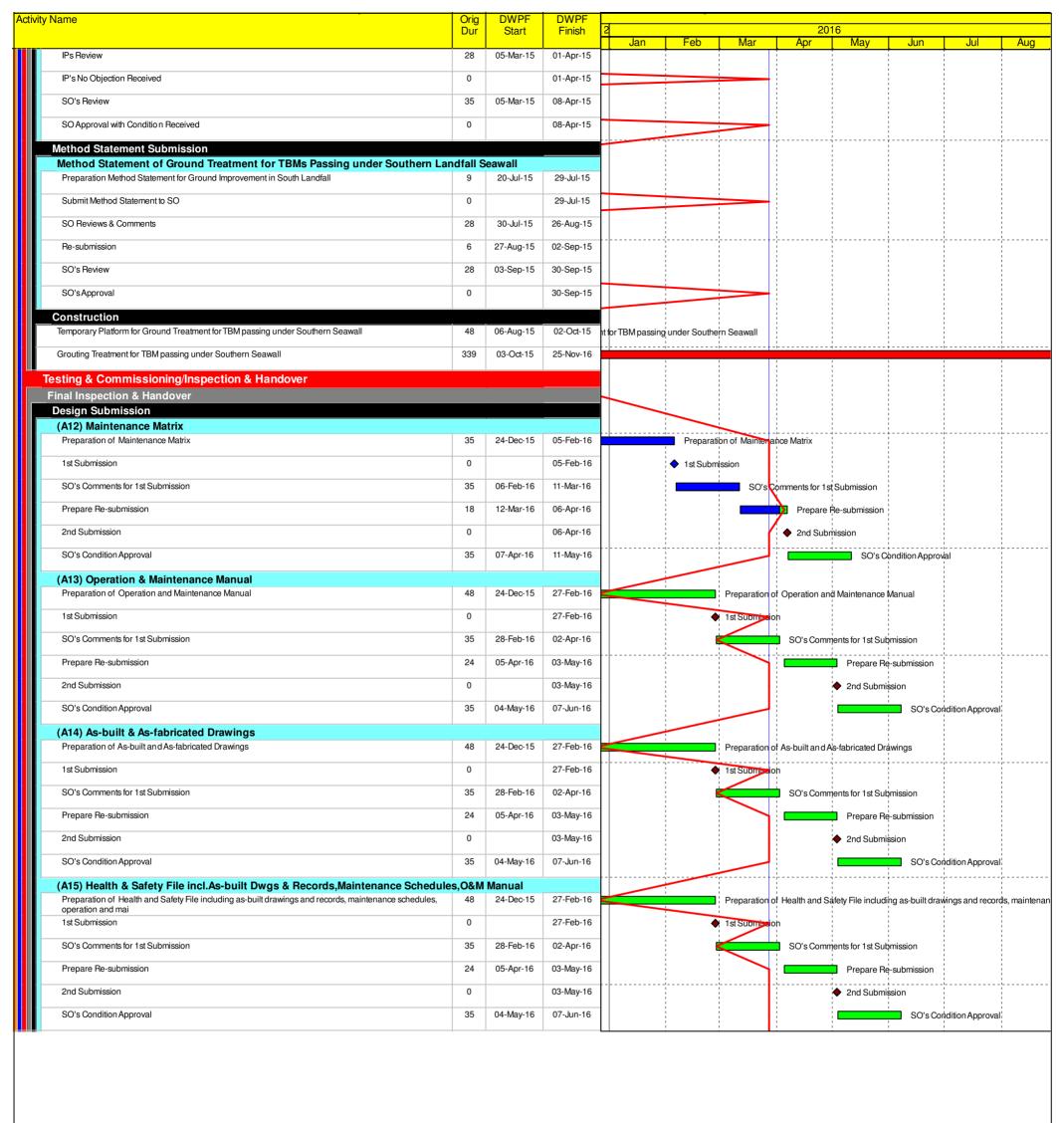






Progress bar Data Date: 27-Mar-16 Progress Milestone

Three Months Rolling Programme



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Data Date: 27-Mar-16



TMCLK - Northern Connection Sub-Sea Tunnel Section

Detailed Works Programme (Rev. F)

Three Months Rolling Programme



	12-Feb-14	TMCLK/DBJGEN/PRG/98507	WYu	SPo
	08-Apr-14	TMCLK/DBJ/GEN/PRG/98507 Rev. B	SPa	WYu
	28-Aug-14	TMCLK/DBJGEN/PRG/98507 Rev. C	CLa	WYu
	10-Jun-15	TMCLK/DBJ/GEN/PRG/98507 Rev.F	WYu	
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