



Activity	ID .	Activity Name	Orig	Planned	Planned	Current Start	Current	14W47	2014 2015
			Dur	Start	Finish		Finish	% Comp	I Aug Sep Oct Nov Dec Jan Feb Mar Apr May
		Surcharge Period - Zone C1 - (CH443 to 493)	180	08-Oct-14	05-Apr-15	25-Nov-14A	17-Jun-15	16%	Surcharge
П.	Zone C2	annall							
	Vertical Se	VS - Berm Stone - Zone C2 - (CH543 to 598)	3	19-Jul-14	22-Jul-14	03-Nov-14A	03-Nov-14A	100%	VS - Berm Stone - Zone C2 - (CH5/3 to 598)
		VS - Mass Concrete Coping - Zone C2 - (CH543 to 598)	8	20-Jun-14	30-Jun-14	01-Nov-14A	24-Nov-14	17%	- Mass Concrete Coping - Zone C2 - (CH543 to 598)
	Sloping S	Seawall							
	<u> </u>	SS - Armour Rock Underlayer - Zone C2 - (CH543 to 598)	5	21-Feb-14	26-Feb-14	22-Nov-14	27-Nov-14	0%	CH543 to 598)
	NRC14870	SS - Armour Rock - Zone C2 - (CH543 to 598)	4	08-Mar-14	12-Mar-14	15-Dec-14	18-Dec-14	0%	to 598)
	NRC14900	SS - Mass Concrete Coping - Zone C2 - (CH543 to 598)	7	26-Jun-14	04-Jul-14	15-Dec-14	22-Dec-14	0%	S - Mass Concrete Coping - Zone C2 - (CH543 to 598)
	Reclamati	ion							
	NRC15120	Public Fill - Zone C2 - (CH543 to 598) to +10mPD	6	11-Sep-14	17-Sep-14	17-Sep-14A	24-Oct-14A	100%	Public Fill - 2000 C2 - (CH543 to 598) to +10mPD
	NRC15290	Surcharge Period - Zone C2 - (CH543 to 598)	180	18-Sep-14	16-Mar-15	25-Oct-14A	17-Jun-15	16%	Surcharge Period
	Zone B								
	Vertical Se	eawall							
	NRC11360	VS - Berm Stone - Zone B - (CH598 to 648)	3	23-Jul-14	25-Jul-14	05-Nov-14A	13-Nov-14A	100%	US - Berm Stone - Zone B - (CH58 to 648)
		VS - Berm Stone - Zone B - (CH648 to 698)	3	26-Jul-14	29-Jul-14	14-Nov-14A	20-Nov-14A	100%	VS - Berm Stone - Zone B - (CH648 to 698)
Ш		VS - Berm Stone - Zone B - (CH698 to 738)	3	30-Jul-14	01-Aug-14	19-Nov-14A	22-Nov-14A	100%	VS - Berm Stone - Zone B - (C1 698 to 738)
Ш		VS - Mass Concrete Coping - Zone B - (CH598 to 648)	8	30-Jun-14	09-Jul-14	21-Oct-14A	28-Nov-14	33%	VS - Mass Concrete Coping - Zone B - (CH598 to 648)
		VS - Mass Concrete Coping - Zone B - (CH648 to 698)	8	10-Jul-14	18-Jul-14	20-Nov-14A	06-Dec-14	8%	VS - Mass Concrete Coping - Zone BI - (CH648 to 698)
		VS - Mass Concrete Coping - Zone B - (CH698 to 738)	8	19-Jul-14	28-Jul-14	08-Dec-14	16-Dec-14	0%	VS - Mass Concrete Coping - Zone B - (CH698 to 738)
	Sloping S	SS - Armour Rock Underlayer - Zone B - (CH598 to 648)	5	04-Mar-14	08-Mar-14	15-Oct-14A	03-Nov-14A	100%	(CH598 to 648)
		SS - Armour Rock Underlayer - Zone B - (CH648 to 698)	5	14-Mar-14	19-Mar-14	04-Nov-14A	29-Nov-14	54%	(CH398 to 648) B - (CH648 to 698)
		SS - Armour Rock Underlayer - Zone B - (CH698 to 738)	5	26-Mar-14	31-Mar-14	01-Dec-14	05-Dec-14	0%	Cone/B - (CH698 to 738)
		SS - Armour Rock - Zone B - (CH598 to 648)	4	01-Apr-14	04-Apr-14	19-Dec-14	23-Dec-14	0%	H598 to 648)
		SS - Armour Rock - Zone B - (CH648 to 698)	4	07-Apr-14	10-Apr-14	24-Dec-14	30-Dec-14	0%	(CH648 to 698)
		SS - Armour Rock - Zone B - (CH698 to 738)	4	11-Apr-14	15-Apr-14	31-Dec-14	05-Jan-15	0%	(CH698 to 738)
	NRC11610	SS - Mass Concrete Coping - Zone B - (CH598 to 648)	7	05-Jul-14	12-Jul-14	10-Oct-14A	21-Oct-14A	100%	SS - Mass Concrete Coping - zone B (CH598 to 648)
	NRC11620	SS - Mass Concrete Coping - Zone B - (CH648 to 698)	7	14-Jul-14	21-Jul-14	22-Oct-14A	05-Nov-14A	100%	SS - Mass Concrete Coping - Zone B - (CH648 to 698)
	NRC11630	SS - Mass Concrete Coping - Zone B - (CH698 to 738)	7	22-Jul-14	29-Jul-14	06-Nov-14A	11-Nov-14 A	100%	SS - Mass Concrete Coping - Zor B - (CH698 to 738)
	Reclamati	ion							
	NRC11920	Public Fill - Zone B - (CH698 to 738) to +2.5mPD	7	17-Jul-14	24-Jul-14	06-Sep-14A	18-Sep-14A	100%	Public Fill - Zone B - (CH698 to 734) to +2.5mPD
	NRC11960	Public Fill - Zone B - (CH648 to 698) to +6.0mPD	7	17-Jul-14	24-Jul-14	06-Sep-14A	21-Sep-14A	100%	Public Fill - Zone B - (CH648 to 698) to +6.0mPD
	NRC11970	Public Fill - Zone B - (CH698 to 738) to +6.0mPD	7	25-Jul-14	01-Aug-14	17-Sep-14A	26-Sep-14A	100%	Public Fill - Zone B - (CH698 to 738) to +6.0mPD
	NRC11990	Public Fill - Zone B - (CH598 to 648) to +10mPD	6	02-May-15	08-May-15	20-Sep-14A	22-Sep-14A	100%	
	NRC12010	Public Fill - Zone B - (CH698 to 738) to +10mPD	6	09-Aug-14	15-Aug-14	25-Sep-14A	28-Sep-14A	100%	Public Fill - Zone B - (CH69 to 738) to +10 mPD
	NRC15310	Surcharge Period - Zone B - (CH598 to 648)	180	09-May-15	04-Nov-15	22-Sep-14A	01-Dec-15	26%	
	NRC15350	Surcharge Period - Zone B - (CH698 to 738)	180	16-Aug-14	11-Feb-15	29-Sep-14A	09-Apr-15	28%	Surcharge Period - Zone B -
	NRC15360	Surcharge Removal - Zone B - (CH698 to 738)	10	12-Feb-15	02-Mar-15	10-Apr-15	21-Apr-15	0%	Surcharge Removal -
II _	Zone A1								
	Vertical Se				10.11		05.0 444	10001	
		VS - Granular Filter - Zone A1 - (CH738 to 793)	4	07-May-14	10-May-14	01-Sep-14A	25-Sep-14A	100%	- Zone A1 - (CH738 to 793)
Ш		VS - Berm Stone - Zone A1 - (CH738 to 793) VS - Mass Concrete Coping - Zone A1 - (CH738 to 793)	8	02-Aug-14	05-Aug-14	17-Nov-14 17-Dec-14	19-Nov-14 27-Dec-14	0%	VS - Berm Stone - Zone A1 - (CH738 to 793)
			0	29-Jul-14	06-Aug-14	17-Dec-14	27-Dec-14	0%	VS - Mass Concrete Coping - Zone A1 - (CH788 to 793)
Ш	Sloping S	SS - Armour Rock Underlayer - Zone A1 - (CH738 to 793)	5	01-Apr-14	07-Apr-14	06-Dec-14	11-Dec-14	0%	- Zone A1 - (CH738 to 793)
		SS - Armour Rock - Zone A1 - (CH738 to 793)	4	16-Apr-14	23-Apr-14	06-Jan-15	09-Jan-15	0%	A1 - (CH738 to 793)
		SS - Mass Concrete Coping - Zone A1 - (CH738 to 793)	7	30-Jul-14	06-Aug-14	10-Jan-15	17-Jan-15	0%	SS - Mass Concrete Coping - Zone A1 - (CH738 to 793)
		Sloping - Geotextile - Zone A1 - (CH738 to 793)	2	02-Apr-14	03-Apr-14	23-Sep-14A	23-Sep-14A	100%	CH738 to 793)
		Sloping - Granular Filter - Zone A1 - (CH738 to 793)	3	04-Apr-14	08-Apr-14	28-Sep-14A	28-Sep-14A	100%	A1 - (CH738 to 793)
	Reclamati			*			•		
		Reclamation - Band Drain - Zone A1 - (CH738 to 793) (deleted)	4	17-May-14	21-May-14	29-Sep-14A	29-Sep-14A	100%	and Drain - Zone A1 - (CH738 to 793) (deleted)
	NRC12300	Public Fill - Zone A1 - (CH738 to 793) to -2.5mPD	3	30-Jun-14	03-Jul-14	23-Sep-14A	25-Sep-14A		ublic;Fill - ZoneA1 - (CH738 to 793) to -2.5mPD
	NRC12310	Public Fill - ZoneA1 - (CH738 to 793) to +2.5mPD	7	25-Jul-14	01-Aug-14	23-Sep-14A	25-Sep-14A	100%	Public Fill - ZoneA1 - (CH738 to 793) to +2.5mPD
	NRC12320	Public Fill - ZoneA1 - (CH738 to 793) to +6.0mPD	7	02-Aug-14	09-Aug-14	26-Sep-14A	18-Oct-14A	100%	Public Fill - ZqneA1 - (QH73 to 793) to +6.0mPD
	NRC12340	Public Fill - ZoneA1 - (CH738 to 793) to +10mPD	6	15-Oct-14	21-Oct-14	17-Jan-15	23-Jan-15	0%	Public Fill - Zone A1 - (CH738 to 793) to +10mPD
	NRC15370	Surcharge Period - ZoneA1 - (CH738 to 793)	180	22-Oct-14	19-Apr-15	24-Jan-15	22-Jul-15	0%	Şurch
	Zone A2					1			\\
	Vertical Se	eawall							
	NRC12470	VS - Seawall Block - Zone A2 - (CH893 to 956)	17	16-May-14	05-Jun-14	23-Aug-14A	25-Oct-14A	100%	II Block - ZoneA2 - (CH893 to 956)
	NRC12480	VS - Rockfill Type A - Zone A2 - (CH793 to 843)	3	16-May-14	19-May-14	22-Sep-14A	22-Sep-14A	100%	e A - Zone A2 - (CH793 to 843)
	NRC12490	VS - Rockfill Type A - Zone A2 - (CH843 to 893)	3	06-Jun-14	09-Jun-14	11-Oct-14 A	05-Nov-14A	100%	fill Type A- Zone A2 - (CH843 to 893)
		VS - Rockfill Type A - Zone A2 - (CH893 to 956)	7	10-Jun-14	17-Jun-14	11-Nov-14 A	23-Nov-14A		ockfill Type A- Zone A2 - (CH893 to 956)
		VS - Geotextile - Zone A2 - (C H843 to 893)	2	12-Jun-14	13-Jun-14	11-Oct-14 A	10-Nov-14A		stextile - Zone A2 - (C H843 to 893)
		VS - Geotextile - Zone A2 - (C H893 to 956)	5	14-Jun-14	19-Jun-14	12-Nov-14A	23-Nov-14A	100%	eotextile - Zone A2 - (C H893 to 956)
		VS - Granular Filter - Zone A2 - (CH793 to 843)	4	14-Jun-14	18-Jun-14	21-Oct-14A	21-Oct-14A	100%	ranular Filter - Zone A2 - (CH793 to 843
		VS - Granular Filter - Zone A2 - (CH843 to 893)	4	19-Jun-14	23-Jun-14	03-Nov-14A	05-Nov-14A	100%	Granular Filter - Zone A2 - (CH843 to 893)
		VS - Granular Filter - Zone A2 - (CH893 to 956)	10	24-Jun-14	05-Jul-14	05-Nov-14A	23-Nov-14A		S - Granular Filter - Zone A2 - (CH302-b 956)
	NRC12570	VS - Berm Stone - Zone A2 - (CH793 to 843)	3	06-Aug-14	08-Aug-14	20-Nov-14	22-Nov-14	0%	VS - Berm Stone - Zone A2 - (CH793 to 843)
age 3	of 17	Planned Bar							Date Revision Checked Approved 21-Feb-14 TMCLK/DBJ/GEN/PR SPa WYu
	ID: TMCI K	DWPB 14W45-3 Planned Bar		IZ N	. 0	0.1.0 =			香霉嘉 港曳嘉
roject		•	: ::\/(C)	n - Northerr	ı u.onnection	Sub-Sea Tu	innei Sectio		I
•	 ate: 17-Nov-1	◆ ◆ Planned Milestone Progress bar	''''02		Comicolor	. 000 000 10			進見方 Dragages HongKong

Detailed Works Programme Progress as of 17-Nov-14



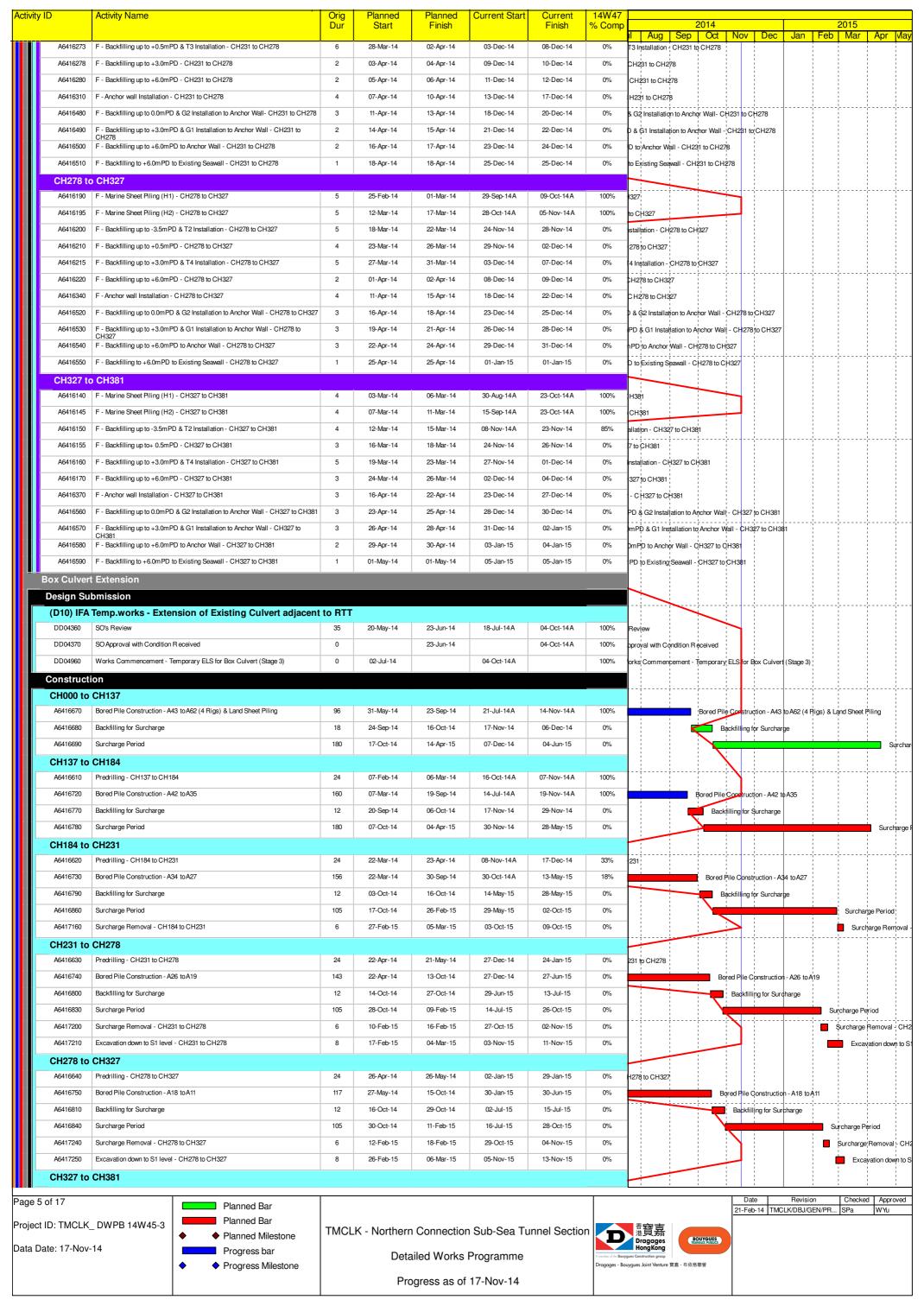
Activ	ity ID	Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	14W47 % Comp	2014 2015
	NRC12580	VS - Berm Stone - Zone A2 - (CH843 to 893)	3	09-Aug-14	12-Aug-14	24-Nov-14	26-Nov-14	0%	I Aug Sep Oct Nov Dec Jan Feb Mar Apr May VS Berm Stone - Zone A2 - (CH843 to 893)
Н		VS - Berm Stone - Zone A2 - (CH893 to 956)	7	13-Aug-14	20-Aug-14	27-Nov-14	04-Dec-14	0%	VS - Berm/Stone - Zone A2 - (CH893 to 956)
Н	NRC12600	VS - Mass Concrete Coping - Zone A2 - (CH793 to 843)	8	07-Aug-14	15-Aug-14	29-Dec-14	07-Jan-15	0%	VS - Mass Concrete Coping - Zone A2 - (CH793 to 843)
	NRC12610	VS - Mass Concrete Coping - Zone A2 - (CH843 to 893)	8	16-Aug-14	25-Aug-14	08-Jan-15	16-Jan-15	0%	VS - Mass Concrete Coping - Zone A2 - (CH843 to 893)
	NRC12620	VS - Mass Concrete Coping - Zone A2 - (CH893 to 956)	18	26-Aug-14	16-Sep-14	17-Jan-15	06-Feb-15	0%	VS - Mass Concrete Coping - Zone A2 - (CH893 to 956)
	Sloping S	Seawall							
		SS - Rock Grade 400 - Zone A2 - (CH843 to 893) to +2.5mPD (4k/d)	6	09-Apr-14	15-Apr-14	01-Aug-14A	25-Sep-14A	100%	A2 - (CH843 to 893) to +2.5mPD (4k/o)
Н		SS - Rock Grade 400 - Zone A2 - (CH893 to 956) to +2.5mPD (4k/d) SS - Armour Rock Underlayer - Zone A2 - (CH793 to 843)	5	16-Apr-14 09-Apr-14	26-Apr-14	01-Sep-14A 12-Dec-14	19-Nov-14A 17-Dec-14	100%	one A2 - (CH893 to 956) to +2 5mPD (41/d)
		SS - Armour Rock Underlayer - Zone A2 - (CH793 to 643)	5	16-Apr-14	14-Apr-14 24-Apr-14	18-Dec-14	23-Dec-14	0%	er - ZoneA2 - (CH793 to 843) ayer - ZoneA2 - (CH843 to 893)
Н		SS - Armour Rock Underlayer - Zone A2 - (CH893 to 956)	5	28-Apr-14	03-May-14	24-Dec-14	31-Dec-14	0%	terlayer - Zone A2 - (CH893 to 956)
Н		SS - Armour Rock - Zone A2 - (CH793 to 843)	4	05-May-14	09-May-14	10-Jan-15	14-Jan-15	0%	Zone A2 - (CH793 to 843)
П	NRC12760	SS - Armour Rock - Zone A2 - (CH843 to 893)	4	10-May-14	14-May-14	15-Jan-15	19-Jan-15	0%	- Zone A2 - (CH843 to 893)
Н	NRC12770	SS - Armour Rock - Zone A2 - (CH893 to 956)	4	15-May-14	19-May-14	20-Jan-15	23-Jan-15	0%	k - Zone A2 - (CH893 to 956)
П	NRC12780	SS - Mass Concrete Coping - Zone A2 - (CH793 to 843)	7	07-Aug-14	14-Aug-14	19-Jan-15	26-Jan-15	0%	SS - Mass Concrete Coping - Zone A2 - (CH793 to 843)
П	NRC12790	SS - Mass Concrete Coping - Zone A2 - (CH843 to 893)	7	15-Aug-14	22-Aug-14	27-Jan-15	03-Feb-15	0%	SS - Mass Concrete Coping - Zone A2 - CH843 to 893)
Ш	NRC12800	SS - Mass Concrete Coping - Zone A2 - (CH893 to 956)	7	23-Aug-14	30-Aug-14	04-Feb-15	11-Feb-15	0%	SS - Mass Concrete Coping - Zone A2 - (CH893 to 956)
П		Sloping - Rockfill Type A- Zone A2 - (CH793 to 843)	1	09-Apr-14	09-Apr-14	20-Sep-14A	22-Sep-14A	100%	e A2- (CH793 to 843)
Ш		Sloping - Rockfill Type A - Zone A2 - (CH843 to 893)	1	16-Apr-14	16-Apr-14	08-Nov-14A	13-Nov-14A	100%	one A2 - (CH843 to 893)
		Sloping - Rockfill Type A - Zone A2 - (CH893 to 956) Sloping - Geotextile - Zone A2 - (CH793 to 843)	2	28-Apr-14 10-Apr-14	28-Apr-14 11-Apr-14	21-Nov-14A 11-Oct-14 A	21-Nov-14A 11-Oct-14 A	100%	A - Zone A2 - (CH893 to 956)
		Sloping - Geotextile - Zone A2 - (CH793 to 843) Sloping - Geotextile - Zone A2 - (CH843 to 893)	2	10-Apr-14 17-Apr-14	11-Apr-14 22-Apr-14	11-Oct-14 A	13-Oct-14 A	100%	- (CH793 to 843) •A2 - (CH843 to 893)
		Sloping - Geotextile - Zone A2 - (CH893 to 956)	2	29-Apr-14	30-Apr-14	21-Nov-14A	21-Nov-14A	100%	pne A2 - (CH893 to 956)
		Sloping - Granular Filter - Zone A2 - (CH793 to 843)	3	12-Apr-14	15-Apr-14	29-Oct-14A	31-Oct-14A	100%	one A2 - (CH793 to 843)
		Sloping - Granular Filter - Zone A2 - (CH843 to 893)	3	23-Apr-14	25-Apr-14	24-Oct-14A	13-Nov-14A	100%	Zoņe A2 - (CH843 to 893)
Ш	NRC12900	Sloping - Granular Filter - Zone A2 - (CH893 to 956)	3	02-May-14	05-May-14	22-Nov-14A	22-Nov-14A	100%	ter - Zone A2 - (CH893 to 956)
	Reclamat	ion							
	NRC12910	Reclamation - Geotextile - Zone A2 - (CH793 to 843) (deleted)	4	14-May-14	17-May-14	29-Sep-14A	29-Sep-14A	100%	otexțile - Zone A2 - (CH793 to 843) (del sted)
		Reclamation - Geotextile - Zone A2 - (CH843 to 893)	4	19-May-14	22-May-14	29-Sep-14A	29-Sep-14A	100%	eotextile - Zone A2 - (CH843 to 893)
Ш		Reclamation - Geotextile - Zone A2 - (CH893 to 956)	3	23-May-14	26-May-14	29-Sep-14A	29-Sep-14A	100%	Geotextile - Zone A2 - (CH893 to 956)
Ш		Reclamation - Sand Blanket - Zone A2 - (CH793 to 843) (deleted)	2	19-May-14	20-May-14	29-Sep-14A	29-Sep-14A	100%	and Blanket - Zone A2 - (CH793 to 843) deleted)
Ш		Reclamation - Sand Blanket - Zone A2 - (CH843 to 893) Reclamation - Sand Blanket - Zone A2 - (CH893 to 956)	5	23-May-14 27-May-14	26-May-14 31-May-14	29-Sep-14A 29-Sep-14A	29-Sep-14A 29-Sep-14A	100%	Sand Blanket - Zone A2 - (CH843 to 893 - Sand Blanket - Zone A2 - (CH893 to 956)
Н		Reclamation - Band Drain - Zone A2 - (CH793 to 843) (deleted)	4	22-May-14	26-May-14	29-Sep-14A 29-Sep-14A	29-Sep-14A 29-Sep-14A	100%	- Satro Brain - Zone A2 - (CH793 to 843) deleted)
Н		Reclamation - Band Drain - Zone A2 - (CH843 to 893)	4	27-May-14	30-May-14	04-Oct-14A	06-Oct-14A	100%	- Band Drain - Zone A2 - (CH843 to 893
Н	NRC13000	Reclamation - Band Drain - Zone A2 - (CH893 to 956)	5	03-Jun-14	07-Jun-14	04-Oct-14A	06-Oct-14A	100%	pn - Band Drain - Zone A2 - (CH893 to 9 <mark>5</mark> 6)
П	NRC13010	Public Fill - Zone A2 - (CH793 to 843) to -2.5mPD	6	04-Jul-14	10-Jul-14	24-Sep-14A	05-Oct-14A	100%	Public Fill - Zone A2 - (OH793 to 843) to -2.5mPD
П	NRC13020	Public Fill - ZoneA2 - (CH843 to 893) to -2.5mPD	6	11-Jul-14	17-Jul-14	03-Oct-14A	04-Nov-14A	100%	Public Fill - ZoneA2 - (CH843 to 899) to -2.5mPD
П	NRC13030	Public Fill - Zone A2 - (CH893 to 956) to -2.5mPD	4	18-Jul-14	22-Jul-14	03-Nov-14A	17-Nov-14	80%	Proble Fill - Zone A2 - (CH893 to 956) to -2.5mPD
Ш	NRC13040	Public Fill - ZoneA2 - (CH793 to 843) to +2.5mPD	7	02-Aug-14	09-Aug-14	26-Sep-14A	23-Oct-14A	100%	Public Fill - Zone A2 - (CH799 to 843) to +2.5mPD
Ш	NRC13050	Public Fill - Zone A2 - (CH843 to 893) to +2.5mPD	7	11-Aug-14	18-Aug-14	24-Oct-14A	14-Nov-14A	100%	Public Fill - Zone A2 - (CH843 to 893) to + 2.5mPD
Ш		Public Fill- Zone A2 - (CH893 to 956) to +2.5mPD	6	19-Aug-14	25-Aug-14	13-Nov-14A	19-Nov-14	70%	Public Fill- Zone A2 - (CH893 to 956) to +2.5mPD
		Public Fill - ZoneA2 - (CH793 to 843) to +6.0mPD Public Fill - ZoneA2 - (CH843 to 893) to +6.0mPD	7	11-Aug-14	18-Aug-14	18-Oct-14A 02-Nov-14A	31-Oct-14A 20-Nov-14	100%	Public Fill - Zone A2 - 10-1793 to 843) to 46.0mPD
Н		Public Fill - ZoneA2 - (CH893 to 956) to +6.0mPD	6	19-Aug-14 27-Aug-14	26-Aug-14 02-Sep-14	21-Nov-14	27-Nov-14	0%	Public Fill - Zone A2 - (CH843 to 893) tb +6.0mPD Public Fill - Zone A2 - (CH893 to 956) to +6.0mPD
Ш		Public Fill - Zone A2 - (CH793 to 843) to +10mPD	6	22-Oct-14	28-Oct-14	24-Jan-15	30-Jan-15	0%	Public Fill - Zone A2 - (CH793 to 843) to +10mPD
Н	NRC13120	Public Fill - Zone A2 - (CH843 to 893) to +10mPD	7	29-Oct-14	05-Nov-14	31-Jan-15	07-Feb-15	0%	Public Fill - Zone A2 - (CH843 to 893) to +10mPD
	NRC13130	Public Fill - Zone A2 - (CH893 to 956) to +10mPD	4	06-Nov-14	10-Nov-14	09-Feb-15	12-Feb-15	0%	Public Fill - Zone A2 - (CH893 to 956) to +10m PD
Ш	NRC15390	Surcharge Period - Zone A2 - (CH793 to 843)	180	11-Nov-14	09-May-15	13-Feb-15	11-Aug-15	0%	
	NRC16960	NewActivity	0			17-Nov-14	18-Nov-14	0%	
	Zone F								
	CH137 to								
		F - Backfilling up to +0.5mPD & T3 Installation - CH137 to CH184	6	22-Jan-14	27-Jan-14	15-Sep-14A	06-Oct-14A	100%	7 to CH184
Н		F - Backfilling up to +3.0mPD - CH137 to CH184 F - Backfilling up to +4.0mPD - CH137 to CH184	2	28-Jan-14 30-Jan-14	29-Jan-14 31-Jan-14	07-Oct-14A 10-Oct-14A	10-Oct-14A 12-Oct-14A	100%	
		F - Anchor Wall Installation - CH160 to CH184	2	07-Mar-14	08-Mar-14	10-Oct-14A	11-Oct-14 A	100%	H184
Н	CH184 to								
		F - Backfilling up to -4.5mPD - CH184 to CH231	2	27-Jan-14	28-Jan-14	27-Aug-14A	08-Oct-14A	100%	
П	A6416080	F - Backfilling up to +0.5mPD & T3 Installation - CH184 to CH231	6	29-Jan-14	03-Feb-14	22-Sep-14A	20-Oct-14A	100%	184 to CH231
П	A6416085	F - Backfilling up to +3.0mPD - CH184 to CH231	2	04-Feb-14	05-Feb-14	18-Oct-14A	05-Nov-14A	100%	
	A6416090	F - Backfilling up to +6.0mPD - CH184 to CH231	2	06-Feb-14	07-Feb-14	06-Nov-14A	08-Nov-14A	100%	
		F - Anchor wall Installation - C H184 to CH231	4	10-Mar-14	13-Mar-14	17-Nov-14	20-Nov-14	0%	DH231
		F - Backfilling up to 0.0mPD & G2 Installation to Anchor Wall- CH184 to CH231	3	14-Mar-14	16-Mar-14	21-Nov-14	23-Nov-14	0%	allation to Anchor Wall- CH184 to CH231
		F - Backfilling up to +3.0mPD & G1 Installation to Anchor Wall- CH184 to CH231	2	17-Mar-14	18-Mar-14	24-Nov-14	25-Nov-14	0%	stallation to Anchor Wall - CH184 to CH231
		F - Backfilling up to +6.0mPD to Anchor Wall - CH184 to CH231 F - Backfilling to +6.0mPD to Existing Seawall - CH184 to CH231	2	19-Mar-14 21-Mar-14	20-Mar-14 21-Mar-14	26-Nov-14 28-Nov-14	27-Nov-14 28-Nov-14	0%	nor Wall - CH184 to CH231 p Seawall - CH184 to CH231
	CH231 to	· ·	·	wa-14	ivid/-1+	_0 110V-17	20 1407-14	0,0	3 Sapanan (31 107 10 51 100 1
		F - Backfilling up to -7.5mPD & T1 Installation - CH231 to CH278	4	22-Mar-14	25-Mar-14	03-Nov-14A	23-Nov-14	75%	Instaflation - CH231 to CH278
	A6416270	F - Backfilling up to -4.5mPD - CH231 to CH278	2	26-Mar-14	27-Mar-14	29-Nov-14	30-Nov-14	0%	231 to CH278
	1 of 17							<u> </u>	Date Revision Checked Approved
	e 4 of 17	Planned Bar							21-Feb-14 TMCLK/DBJ/GEN/PR SPa WYu
Proje	ect ID: TMCLK_	DWPB 14W45-3 Planned Bar Planned Milestone	TMCL	K - Northern	Connection	າ Sub-Sea Tເ	ınnel Sectio	n	香蝗吉 港貝茄
Data	Date: 17-Nov-			Doto	iled Works	Programme		A marrhar of the Bound	Dragages Homos Princes Homos Princes Dragages Contraction group

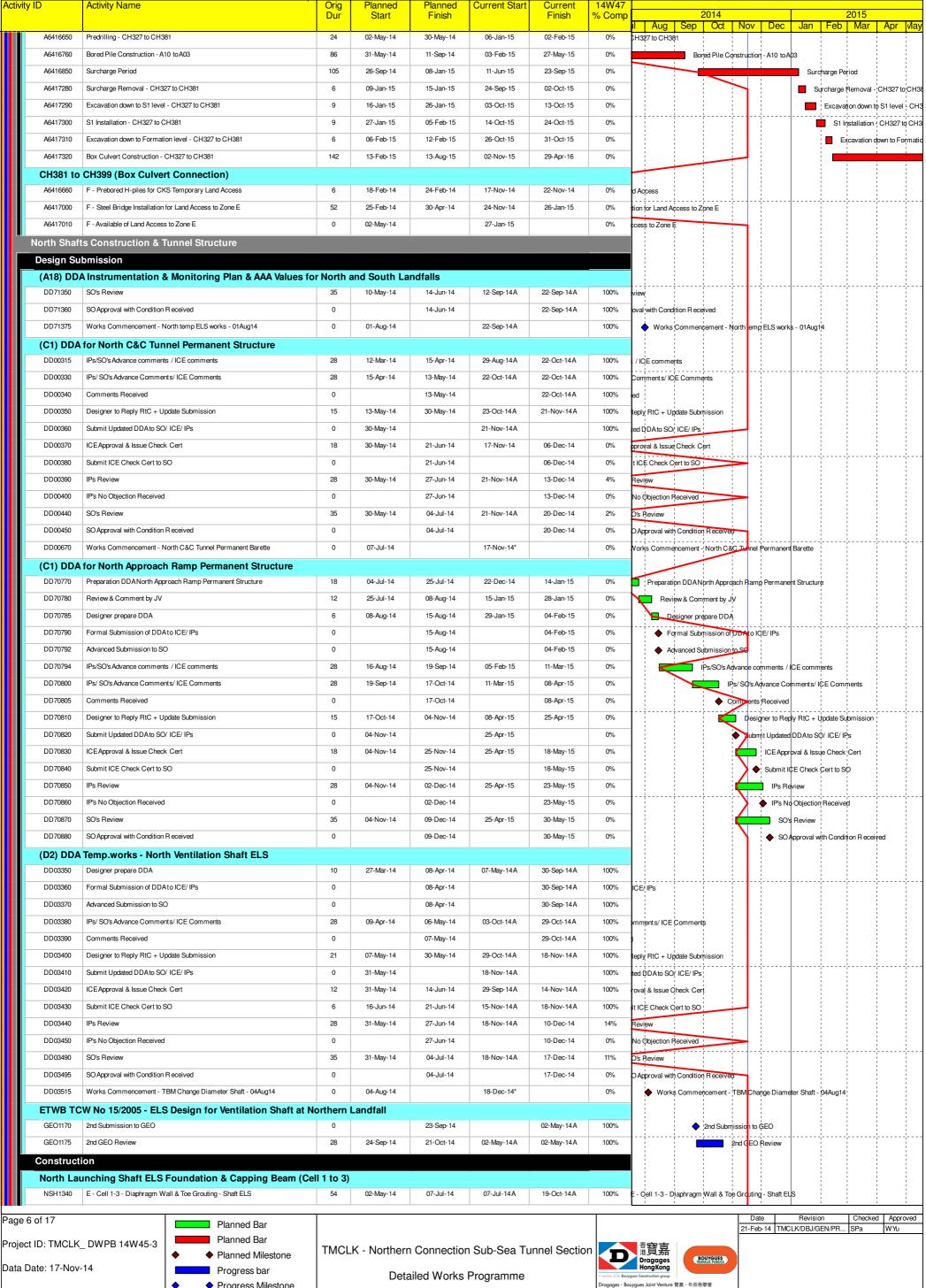


Detailed Works Programme Progress as of 17-Nov-14

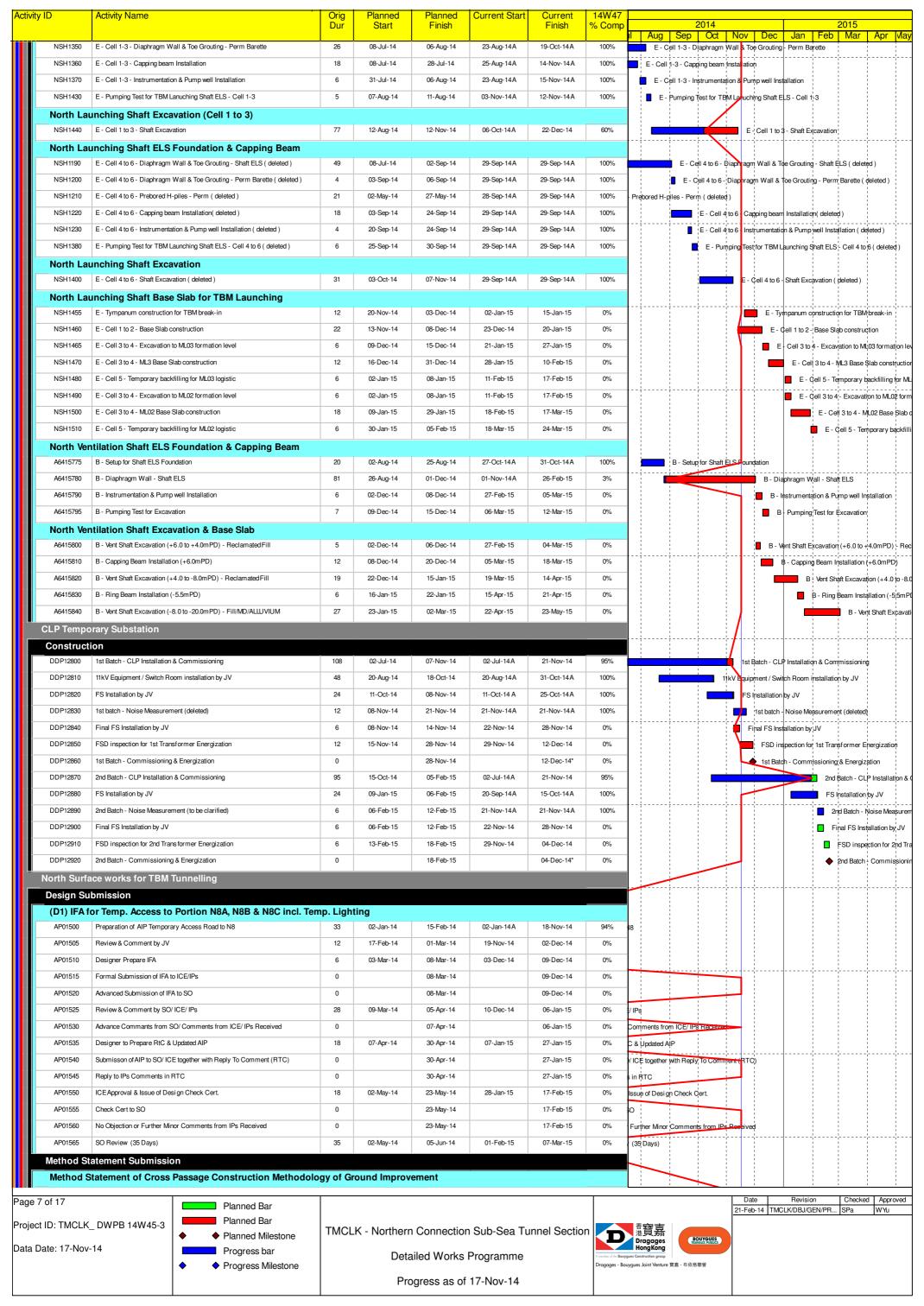


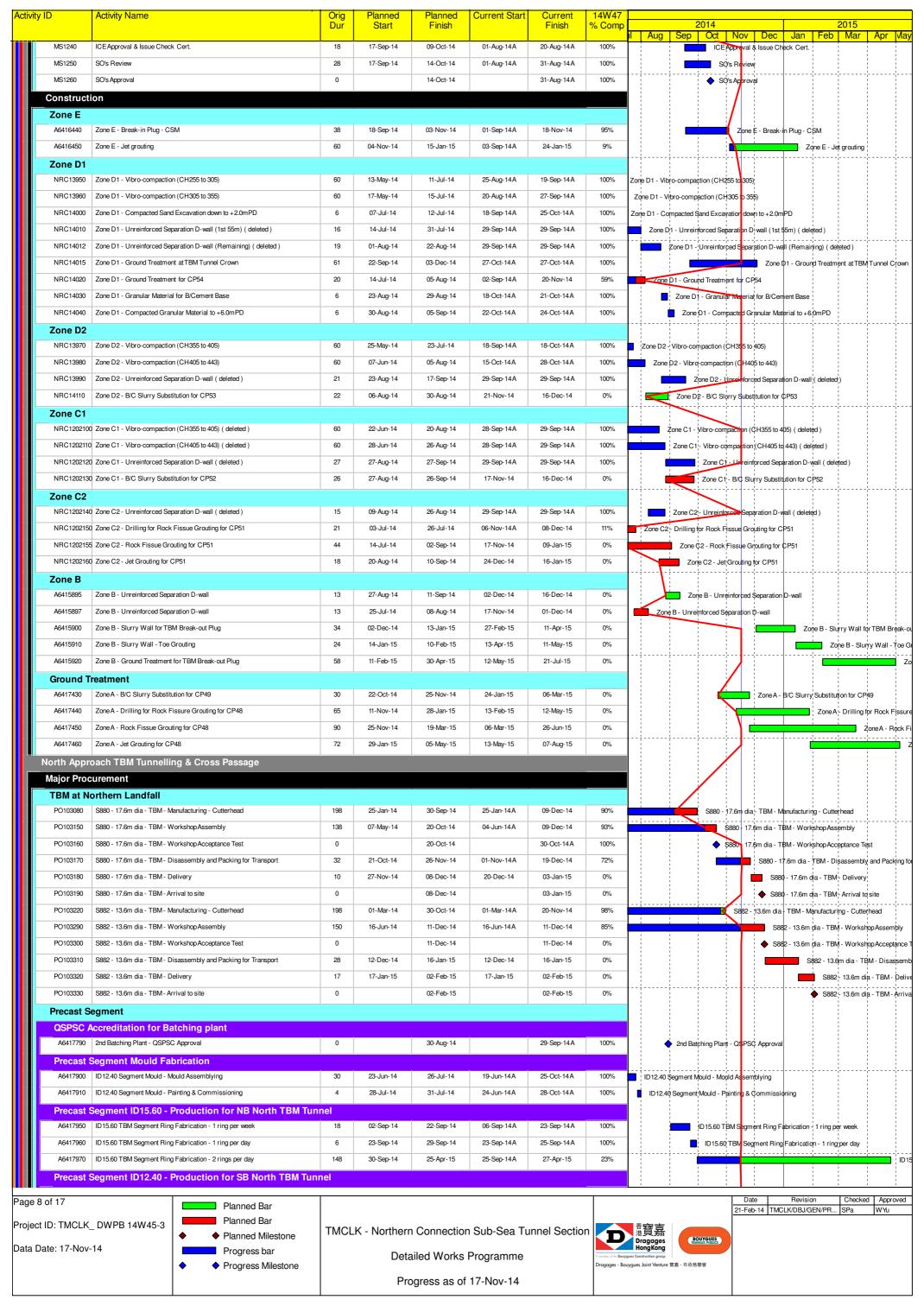


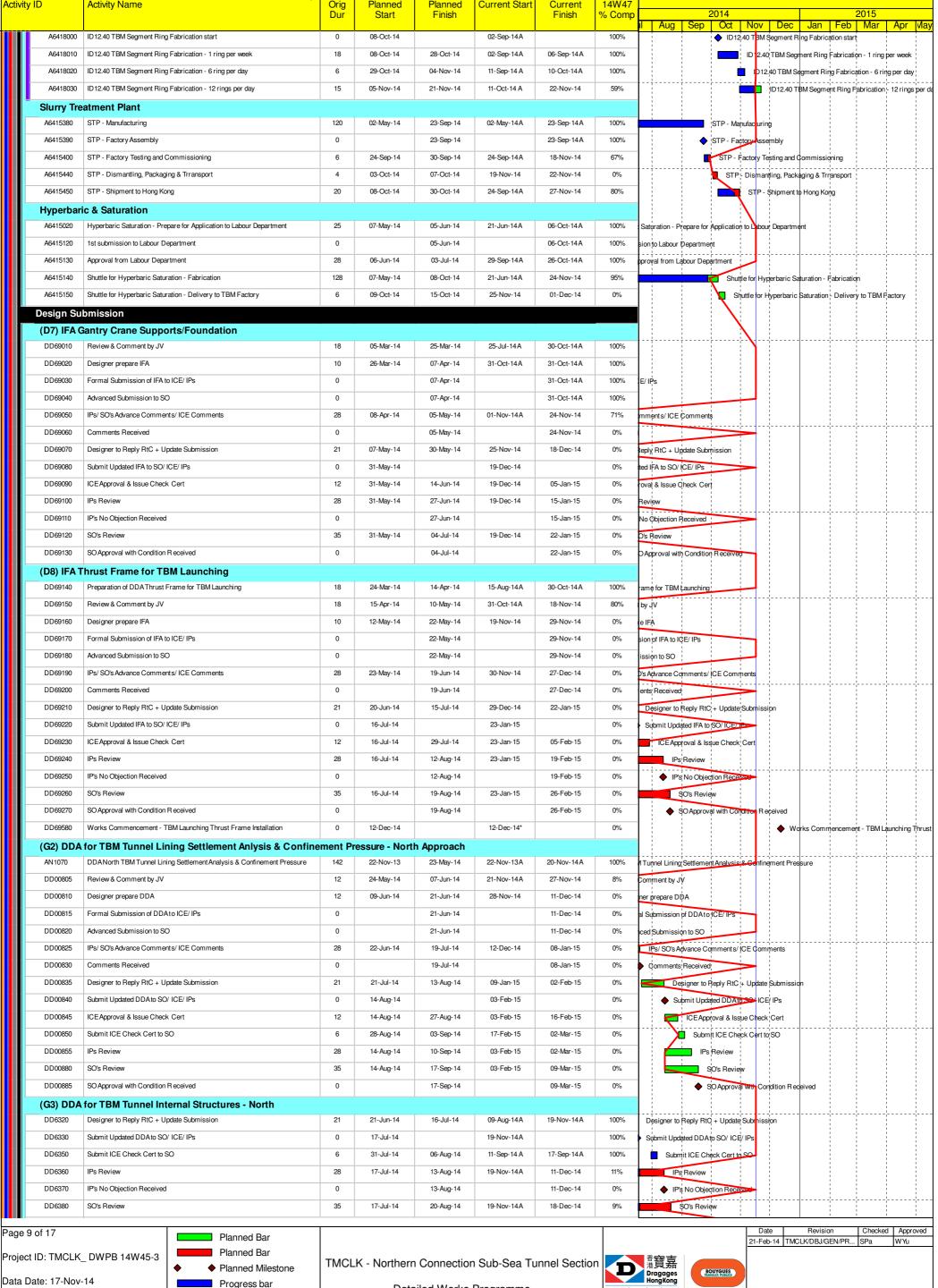








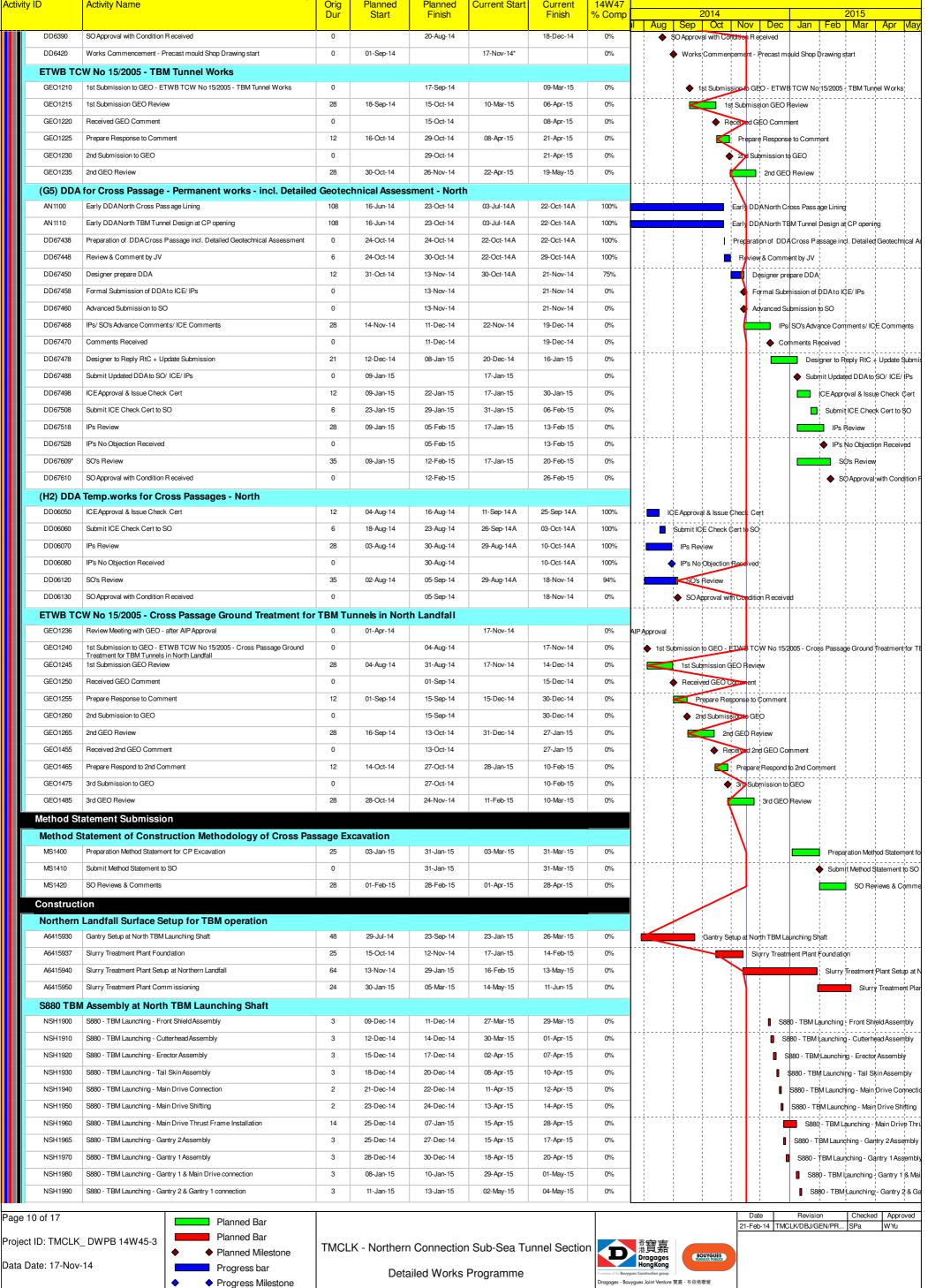




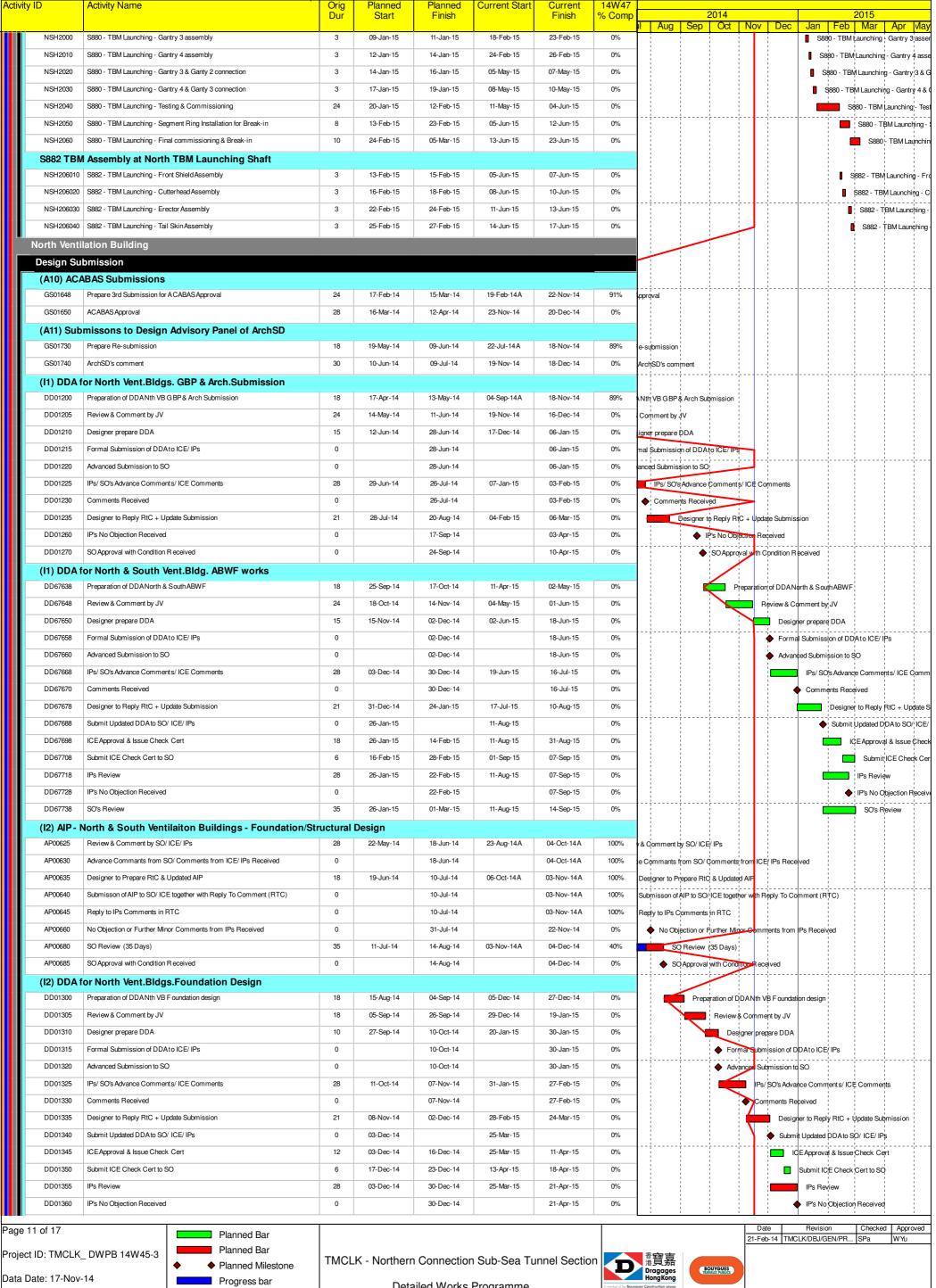
Progress bar Progress Milestone

Detailed Works Programme Progress as of 17-Nov-14





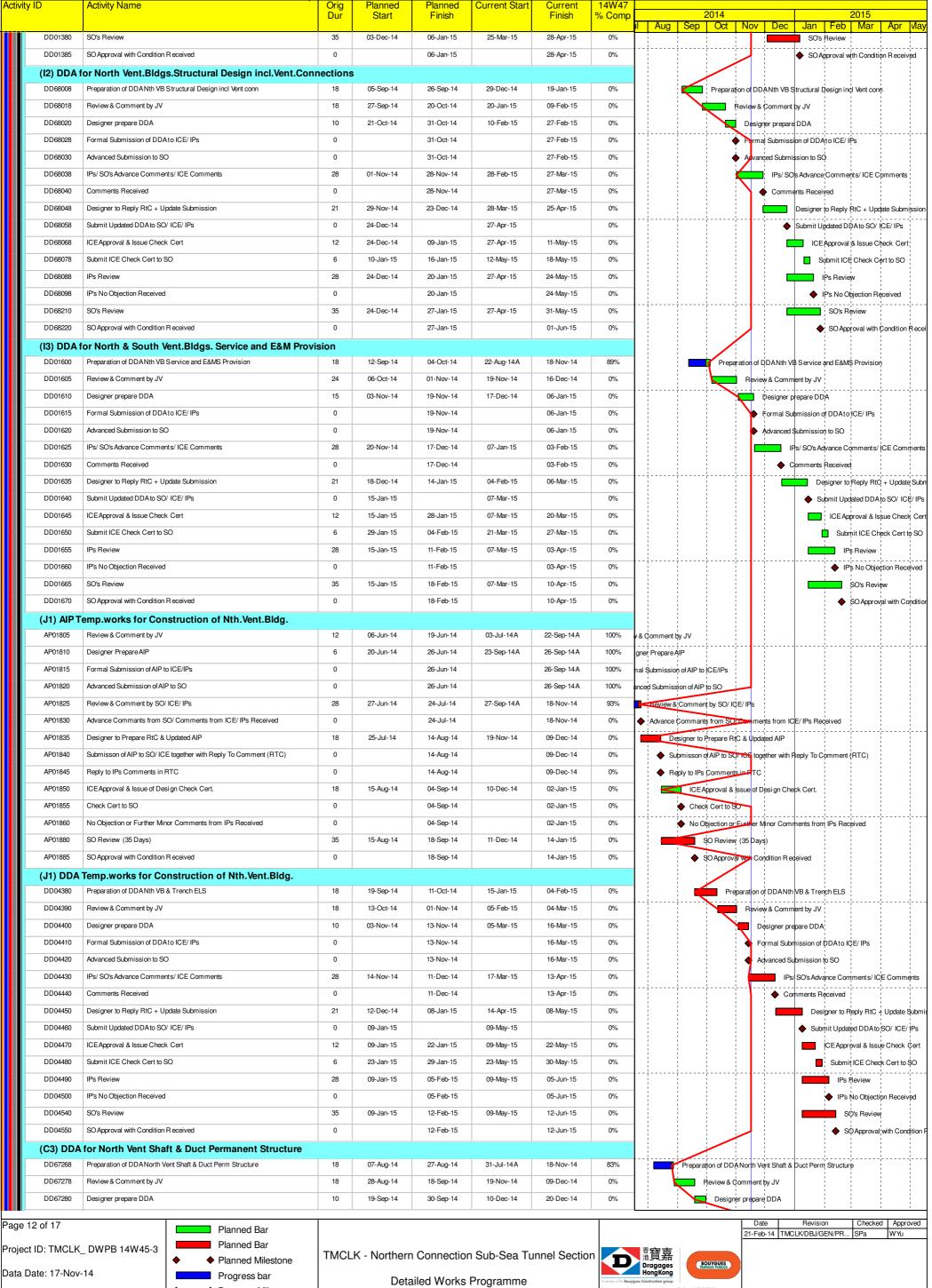




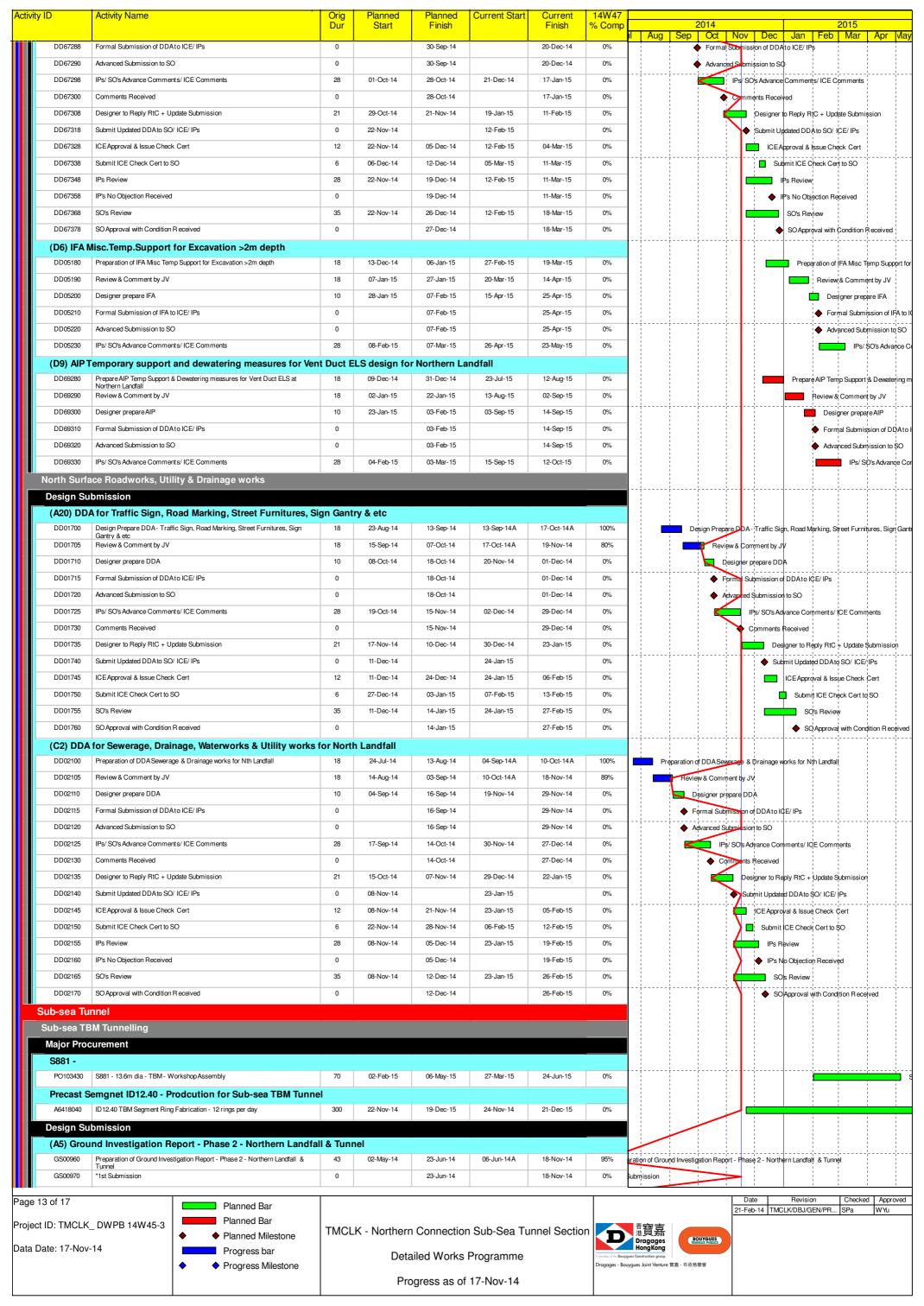
Detailed Works Programme

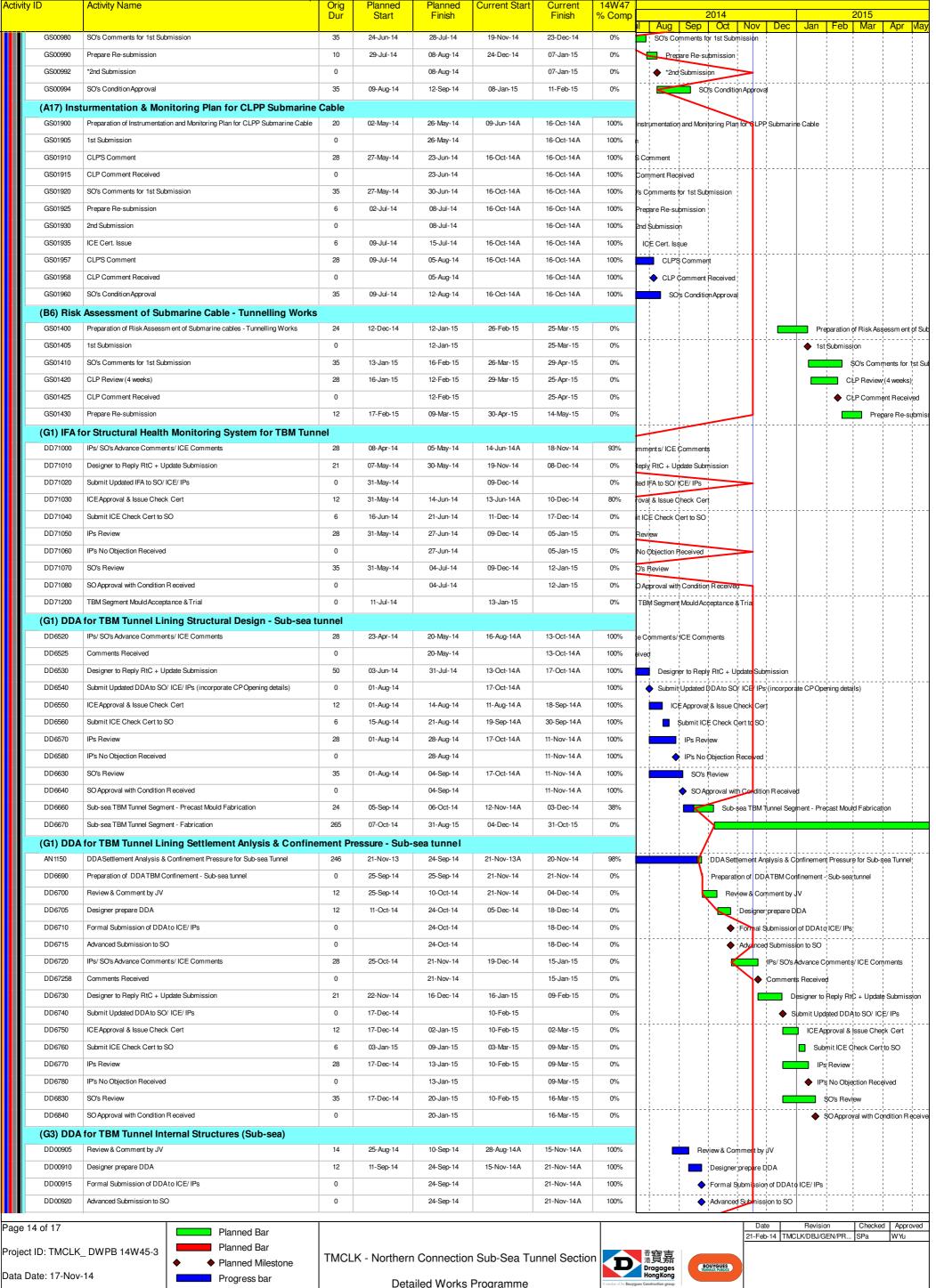












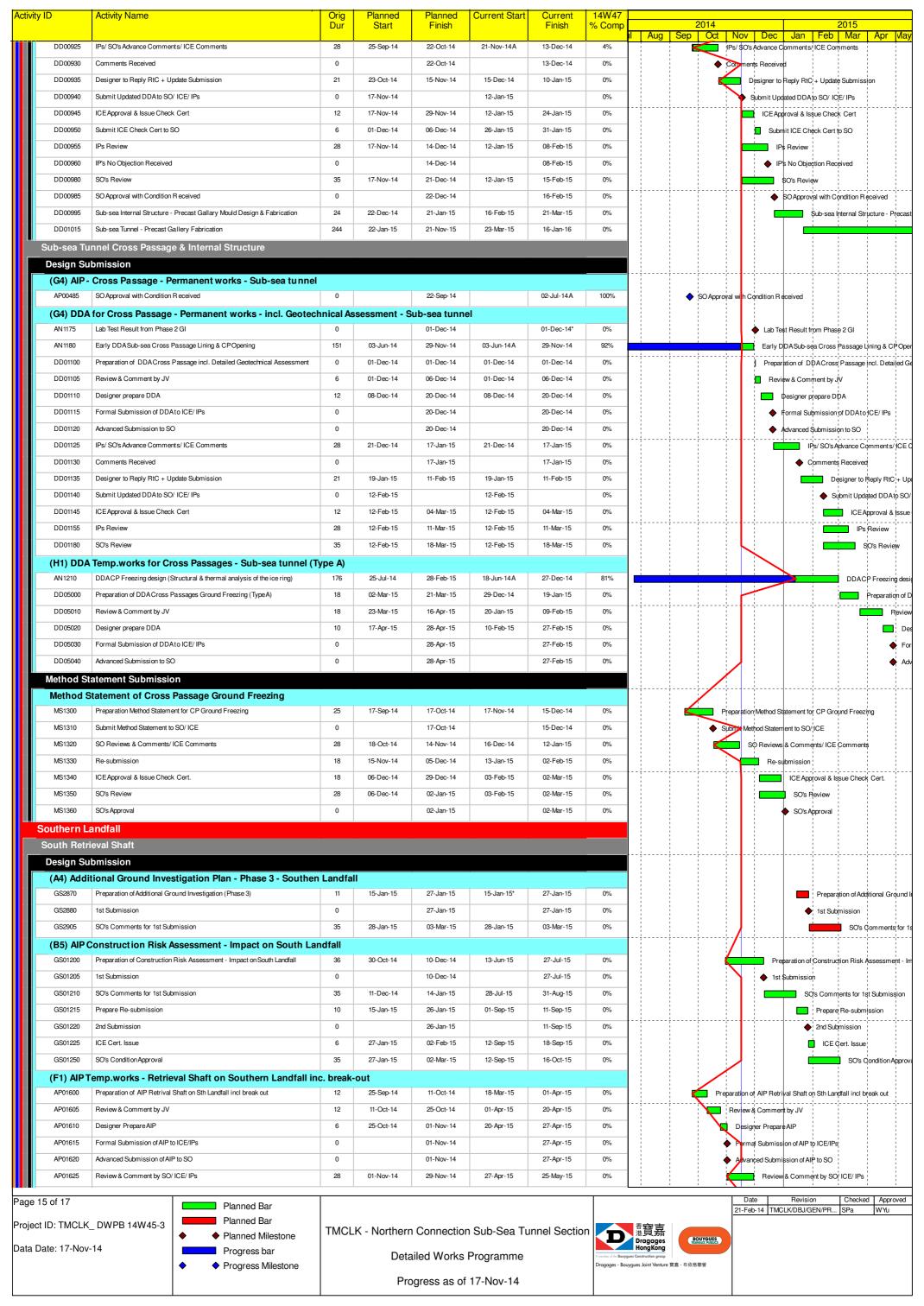
Data Date: 17-Nov-14

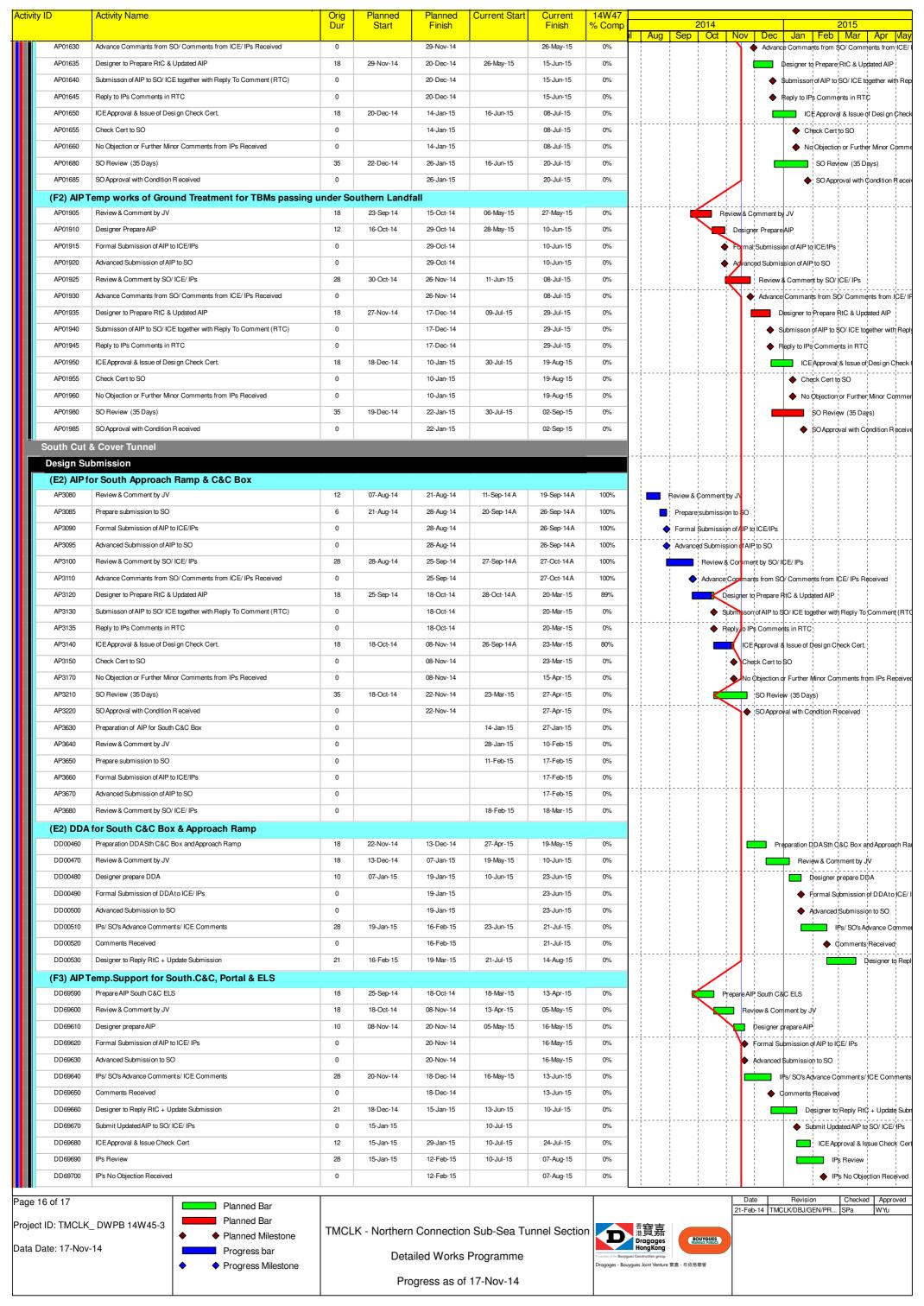
Progress Milestone

Detailed Works Programme









ity ID	Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	14W47 % Comp	2014 2015		
								II Aug Sep Oct Nov Dec Jan Feb Mar Ap		
DD69710	SO's Review	35	15-Jan-15	19-Feb-15	10-Jul-15	14-Aug-15	0%	SO's Review		
DD69720	SO Approval with Condition R eceived	0		26-Feb-15		14-Aug-15	0%	◆ SO Approval w		
South Vent	tilation Building							/		
Design Su	ubmission									
(I1) DDA	for South Vent.Bldg. GBP & Arch.Submission									
DD01410	Designer prepare DDA	15	13-Oct-14	29-Oct-14	30-Apr-15	18-May-15	0%	Designer prepare DDA		
DD01415	Formal Submission of DDAto ICE/ IPs	0		29-Oct-14		18-May-15	0%	Formal Submission of DDA to ICE/ IPs		
DD01420	Advanced Submission to SO	0		29-Oct-14		18-May-15	0%	♠ Advanced Submission to SO		
DD01425	IPs/ SO's Advance Comments/ ICE Comments	28	30-Oct-14	26-Nov-14	19-May-15	15-Jun-15	0%	IPs/ SO's Advance Comments/ ICE Commer		
DD01430	Comments Received	0		26-Nov-14		15-Jun-15	0%	◆ Comments Received		
DD01435	Designer to Reply RtC + Update Submission	21	27-Nov-14	20-Dec-14	16-Jun-15	11-Jul-15	0%	Designer to Reply RtC + Update Sub		
DD01440	Submit Updated DDAto SO/ ICE/ IPs	0	22-Dec-14		13-Jul-15		0%	◆ Submit Updated DDAto SO/ IÇE/IP		
DD01445	ICEApproval & Issue Check Cert	18	22-Dec-14	14-Jan-15	13-Jul-15	01-Aug-15	0%	ICEApproval & Issue Check		
DD01450	Submit ICE Check Cert to SO	6	15-Jan-15	21-Jan-15	03-Aug-15	08-Aug-15	0%	Submit IQE Check Çert to		
DD01455	IPs Review	28	22-Dec-14	18-Jan-15	13-Jul-15	09-Aug-15	0%	IPs Review		
DD01460	IP's No Objection Received	0		18-Jan-15		09-Aug-15	0%	◆ IP's No Objection Received		
DD01465	SO's Review	35	22-Dec-14	25-Jan-15	13-Jul-15	16-Aug-15	0%	SO's Review		
DD01470	SO Approval with Condition R eceived	0		26-Jan-15		17-Aug-15	0%	◆ SO Approval with ¢onditi		
(I2) DDA	for South Vent.Bldg.Structural Design incl.Vent.Con	nections								
DD67808	Preparation of DDASth VB Structural Design incl. Vent Conn	18	28-Jan-15	17-Feb-15	17-Aug-15	05-Sep-15	0%	Preparation of D		
DD67818	Review & Comment by JV	18	18-Feb-15	17-Mar-15	07-Sep-15	26-Sep-15	0%	Review		
South Surf	iace Roadworks, Utility & Drainage works							<u> </u>		
Design Sເ	ubmission									
(E3) DDA	A for Sewerage, Drainage, Waterworks & Utility works	for Sout	h Landfall							
DD05810	Preparation of DDA Sewerage & Drainage works for Sth Landfall	18	08-Nov-14	28-Nov-14	23-Jan-15	12-Feb-15	0%	Preparation of DDASewerage & Drainage w		
DD05820	Review & Comment by JV	18	29-Nov-14	19-Dec-14	13-Feb-15	12-Mar-15	0%	Review & Qomment by JV		
DD05830	Designer prepare DDA	10	20-Dec-14	03-Jan-15	13-Mar-15	24-Mar-15	0%	Designer prepare DDA		
DD05840	Advanced Submission to SO	0		03-Jan-15		24-Mar-15	0%	◆ Advanced Submission to SO		
DD05850	Formal Submission of DDAto ICE/ IPs	0		03-Jan-15		24-Mar-15	0%	Formal Submission of DDAto IO		
DD05860	IPs/ SO's Advance Comments/ ICE Comments	28	04-Jan-15	31-Jan-15	25-Mar-15	21-Apr-15	0%	IPs/ SO's Advance Con		
DD05870	Comments Received	0		31-Jan-15		21-Apr-15	0%	♦ Comments Received		
DD05880	Designer to Reply RtC + Update Submission	21	02-Feb-15	04-Mar-15	22-Apr-15	16-May-15	0%	Designer to		



