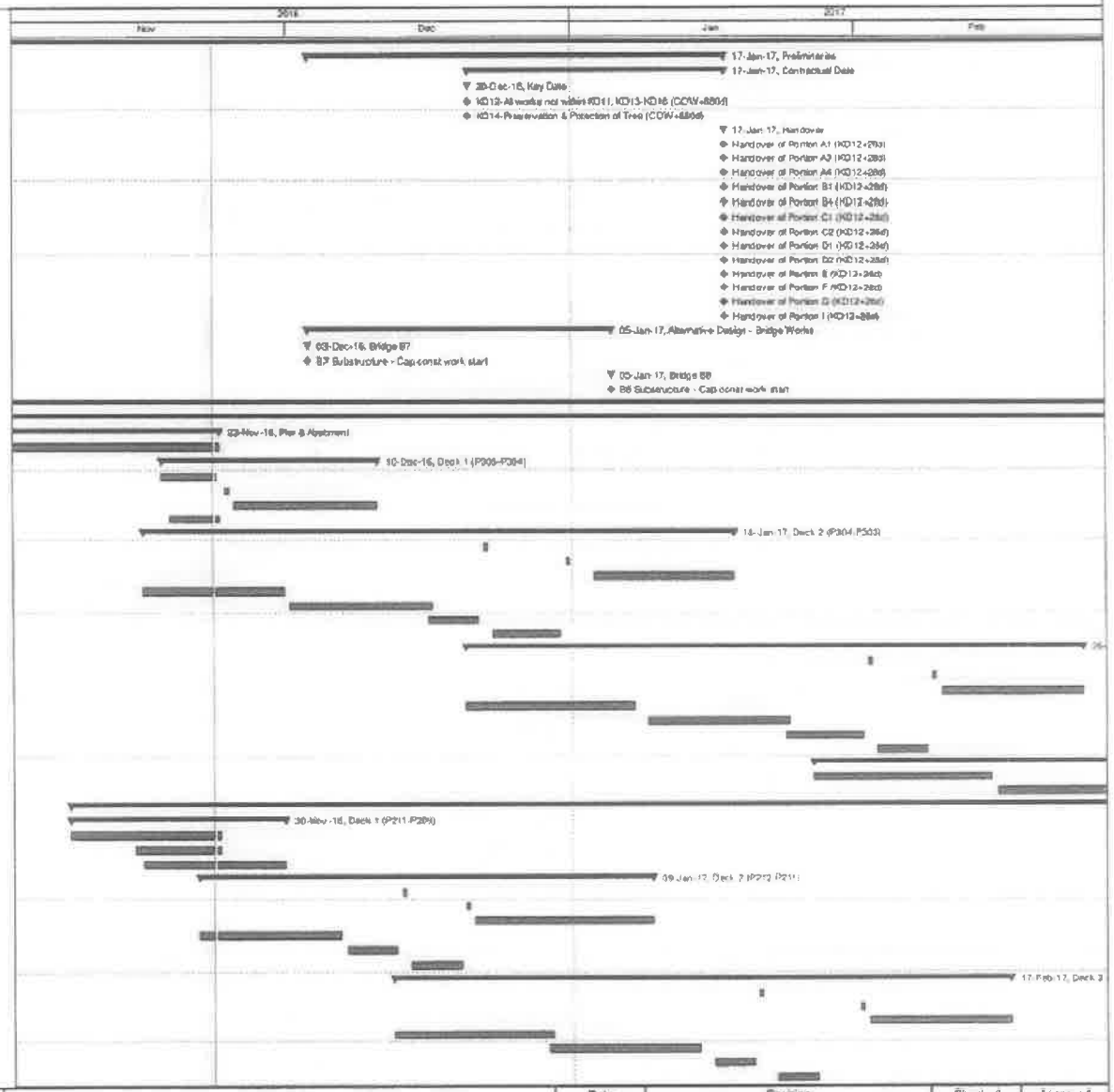
東業檢測試驗顧問有限公司
ETS-TESTCONSULT LIMITED

HKBCF Infrastructure (Western Portion) - Monthly Progress 28 - Three Month Rolling Programme

Activity ID	Activity Name	Original Duration	% Comp.
HKBCF Infrastructure (Western Portion) - Monthly Progress 28		244	0%
Preliminaries		48	0%
Contractual Date		28	0%
Key Date		0	0%
KD12	KD12-All works not within KD11, KD13-KD16	0	0%
KD14	KD14-Preservation & Protection of Tree (CCW	0	0%
Handover		0	0%
HA1	Handover of Portion A1 (KD12+28d)	0	0%
HA3	Handover of Portion A3 (KD12+28d)	0	0%
HA4	Handover of Portion A4 (KD12+28d)	0	0%
HB1	Handover of Portion B1 (KD12+28d)	0	0%
HB4	Handover of Portion B4 (KD12+28d)	0	0%
HC1	Handover of Portion C1 (KD12+28d)	0	0%
HC2	Handover of Portion C2 (KD12+28d)	0	0%
HD1	Handover of Portion D1 (KD12+28d)	0	0%
HD2	Handover of Portion D2 (KD12+28d)	0	0%
HE1	Handover of Portion E (KD12+28d)	0	0%
HF1	Handover of Portion F (KD12+28d)	0	0%
HG1	Handover of Portion G (KD12+28d)	0	0%
HI1	Handover of Portion I (KD12+28d)	0	0%
Alternative Design - Bridge Works		33	0%
Bridge B7		0	0%
A3-1886	B7 Substructure - Cap const work start	0	0%
Bridge B8		0	0%
A3-2080	B8 Substructure - Cap const work start	0	0%
Bridge Structure		185	0%
Bridge 3		120	0%
Pier & Abutment		14	100%
B3-0050	B3 - Pier & Abutment P305, P304 (2 nos)	14	100%
Deck 1 (P305-P304)		21	0%
B3-0100	B3 - Concrete base portion (P305-P304)	1	100%
B3-0120	B3 - Concrete top slab (P305-P304)	1	0%
B3-0140	B3 - Curing & post-tensioning (P305-P304)	14	0%
B3-0110	B3 - Top slab rebar (P305-P304)	5	0%
Deck 2 (P304-P303)		53	0%
B3-0230	B3 - Concrete base portion (P304-P303)	1	0%
B3-0250	B3 - Concrete top slab (P304-P303)	1	0%
B3-0260	B3 - Curing & post-tensioning (P304-P303)	14	0%
B3-0300	B3 - Falsework & Base F/W (P304-P303)	14	0%
B3-0310	B3 - Rebar & post-tender member (P304-P30	14	0%
B3-0320	B3 - Side formworks (P304-P303)	5	0%
B3-0240	B3 - Top slab rebar (P304-P303)	5	0%
Deck 3 (P303-P302)		53	0%
B3-0330	B3 - Concrete base portion (P303-P302)	1	0%
B3-0350	B3 - Concrete top slab (P303-P302)	1	0%
B3-0360	B3 - Curing & post-tensioning (P303-P302)	14	0%
B3-0390	B3 - Falsework & Base F/W (P303-P302)	14	0%
B3-0310	B3 - Rebar & post-tender member (P303-P30	14	0%
B3-0320	B3 - Side formworks (P303-P302)	5	0%
B3-0340	B3 - Top slab rebar (P303-P302)	5	0%
Deck 4 (P302-A301)		28	0%
B3-0400	B3 - Falsework & Base F/W (P302-A301)	14	0%
B3-0410	B3 - Rebar & post-tender member (P302-A30	14	0%
Bridge 2N		90	0%
Deck 1 (P211-P209)		21	0%
B2-0350	B2N - Concrete base portion (P211-P209)	1	100%
B2-0350	B2N - Concrete top slab (P211-P209)	1	100%
B2-0380	B2N - Curing & post-tensioning (P211-P209)	14	50%
Deck 2 (P212-P211)		40	0%
B2-1950	B2N - Concrete base portion (P212-P211)	1	0%
B2-1970	B2N - Concrete top slab (P212-P211)	1	0%
B2-1990	B2N - Curing & post-tensioning (P212-P211)	14	0%
B2-1930	B2N - Rebar & post-tender member (P212-P2	14	14.29%
B2-1940	B2N - Side formworks (P212-P211)	5	0%
B2-1960	B2N - Top slab rebar (P212-P211)	5	0%
Deck 3 (P213-P212)		63	0%
B2-0430	B2N - Concrete base portion (P213-P212)	1	0%
B2-0450	B2N - Concrete top slab (P213-P212)	1	0%
B2-0460	B2N - Curing & post-tensioning (P213-P212)	14	0%
B2-0400	B2N - Falsework & Base F/W (P213-P213)	14	0%
B2-0410	B2N - Rebar & post-tender member (P213-P2	14	0%
B2-0420	B2N - Side formworks (P213-P212)	5	0%
B2-0440	B2N - Top slab rebar (P213-P212)	5	0%



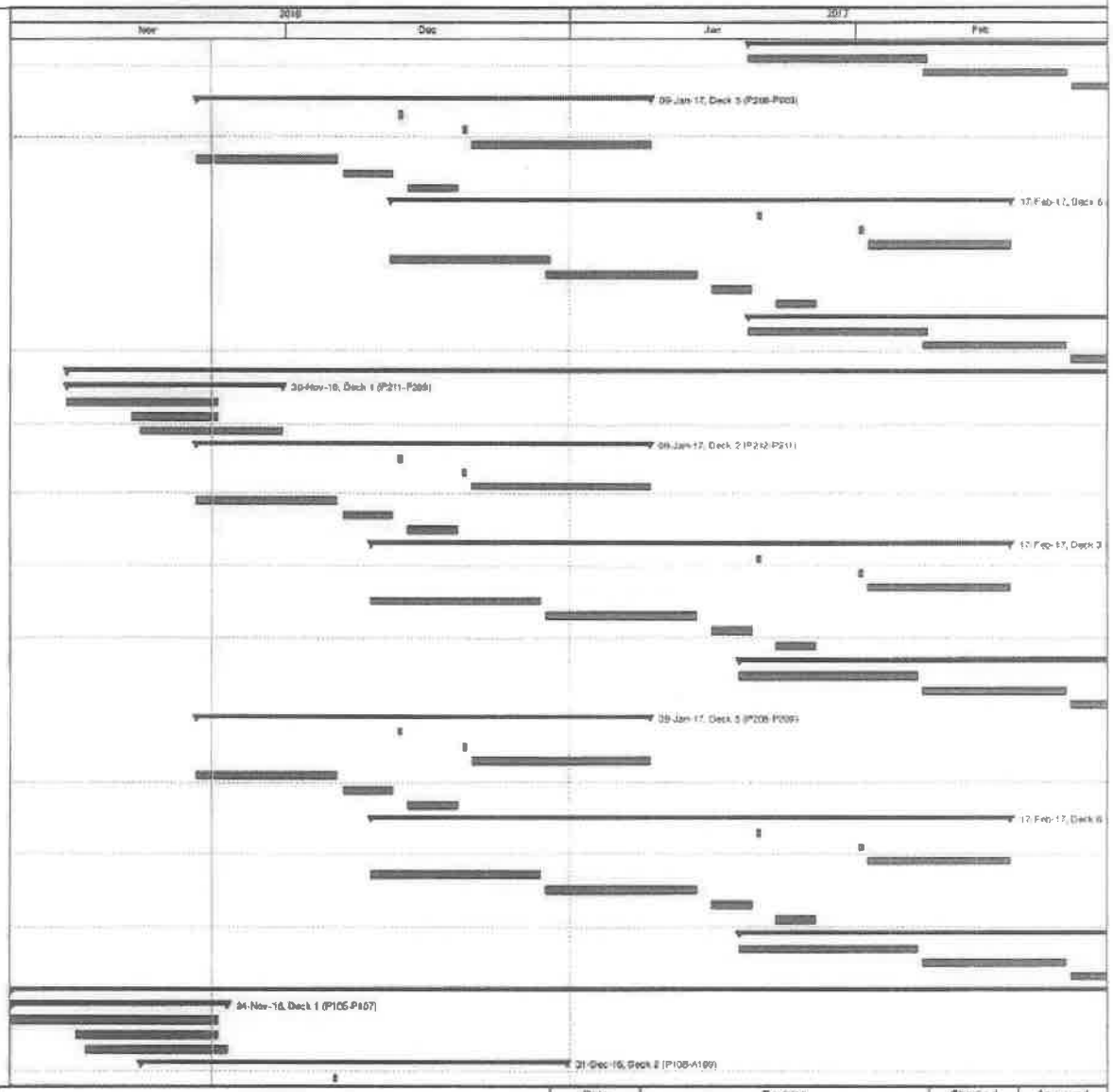
Remaining Level of Effort | Actual Work | Critical Remaining ...
Actual Level of Effort | Remaining Work | Milestone

Date	Revision	Checked	Approved
23-Nov-16	Monthly Report 28		

東業德動測試顧問有限公司
ETS-TESTCONSULT LIMITED

HKBCF Infrastructure (Western Portion) - Monthly Progress 28 - Three Month Rolling Programme

Activity ID	Activity Name	Original Duration	% Comp.
Deck 4 (P214-A215)		32	0%
B2-0500	B2N - Falsework & Base F/W (P214-A215)	14	0%
B2-0510	B2N - Rebar & post-tender member (P214-A	14	0%
B2-0520	B2N - Side formworks (P214-A215)	5	0%
Deck 5 (P208-P209)		40	0%
B2-2020	B2N - Concrete base portion(P208-P209)	1	0%
B2-2040	B2N - Concrete top slab (P208-P209)	1	0%
B2-2050	B2N - Curing & post-tensioning (P208-P209)	14	0%
B2-2000	B2N - Rebar & post-tender member (P208-P	14	14.29%
B2-2010	B2N - Side formworks (P208-P209)	5	0%
B2-2030	B2N - Top slab rebar (P208-P209)	5	0%
Deck 6 (P208-P207)		53	0%
B2-0630	B2N - Concrete base portion(P208-P207)	1	0%
B2-0650	B2N - Concrete top slab (P208-P207)	1	0%
B2-0660	B2N - Curing & post-tensioning (P208-P207)	14	0%
B2-0600	B2N - Falsework & Base F/W (P208-P207)	14	0%
B2-0610	B2N - Rebar & post-tender member (P208-P	14	0%
B2-0620	B2N - Side formworks (P208-P207)	5	0%
B2-0640	B2N - Top slab rebar (P208-P207)	5	0%
Deck 7 (P206-P205)		32	0%
B2-0700	B2N - Falsework & Base F/W (P206-P205)	14	0%
B2-0710	B2N - Rebar & post-tender member (P206-P	14	0%
B2-0720	B2N - Side formworks (P206-P205)	5	0%
Bridge 2S		93	0%
Deck 1 (P211-P209)		21	0%
B2-1200	B2S - Concrete base portion (P211-P209)	1	100%
B2-1220	B2S - Concrete top slab (P211-P209)	1	100%
B2-1230	B2S - Curing & post-tensioning (P211-P209)	14	50%
Deck 2 (P212-P211)		40	0%
B2-2090	B2S - Concrete base portion (P212-P211)	1	0%
B2-2110	B2S - Concrete top slab (P212-P211)	1	0%
B2-2120	B2S - Curing & post-tensioning (P212-P211)	14	0%
B2-2070	B2S - Rebar & post-tender member (P212-P2	14	14.29%
B2-2080	B2S - Side formworks (P212-P211)	5	0%
B2-2100	B2S - Top slab rebar (P212-P211)	5	0%
Deck 3 (P213-P212)		56	0%
B2-1270	B2S - Concrete base portion (P213-P212)	1	0%
B2-1290	B2S - Concrete top slab (P213-P212)	1	0%
B2-1300	B2S - Curing & post-tensioning (P213-P212)	14	0%
B2-1240	B2S - Falsework & Base F/W (P213-P212)	14	0%
B2-1250	B2S - Rebar & post-tender member (P213-P2	14	0%
B2-1260	B2S - Side formworks (P213-P212)	5	0%
B2-1280	B2S - Top slab rebar (P213-P212)	5	0%
Deck 4 (P214-A215)		33	0%
B2-1370	B2S - Falsework & Base F/W (P214-A215)	14	0%
B2-1320	B2S - Rebar & post-tender member (P214-A2	14	0%
B2-1330	B2S - Side formworks (P214-A215)	5	0%
Deck 5 (P208-P209)		40	0%
B2-2190	B2S - Concrete base portion (P208-P209)	1	0%
B2-2180	B2S - Concrete top slab (P208-P209)	1	0%
B2-2390	B2S - Curing & post-tensioning (P208-P209)	14	0%
B2-2340	B2S - Rebar & post-tender member (P208-P2	14	14.29%
B2-2300	B2S - Side formworks (P208-P209)	5	0%
B2-2370	B2S - Top slab rebar (P208-P209)	5	0%
Deck 6 (P208-P207)		54	0%
B2-1410	B2S - Concrete base portion (P208-P207)	1	0%
B2-1430	B2S - Concrete top slab (P208-P207)	1	0%
B2-1440	B2S - Curing & post-tensioning (P208-P207)	14	0%
B2-1380	B2S - Falsework & Base F/W (P208-P207)	14	0%
B2-1390	B2S - Rebar & post-tender member (P208-P2	14	0%
B2-1400	B2S - Side formworks (P208-P207)	5	0%
B2-1420	B2S - Top slab rebar (P208-P207)	5	0%
Deck 7 (P206-P205)		33	0%
B2-1450	B2S - Falsework & Base F/W (P206-P205)	14	0%
B2-1460	B2S - Rebar & post-tender member (P206-P2	14	0%
B2-1470	B2S - Side formworks (P206-P205)	5	0%
Bridge 1		98	0%
Deck 1 (P105-P107)		21	0%
B1-0030	B1 - Concrete base portion (P105-P107)	1	100%
B1-0050	B1 - Concrete top slab (P105-P107)	1	100%
B1-0060	B1 - Curing & post-tensioning (P105-P107)	14	85.71%
Deck 2 (P108-A109)		39	0%
B1-306	B1 - Concrete base portion (P108-A109)	1	0%



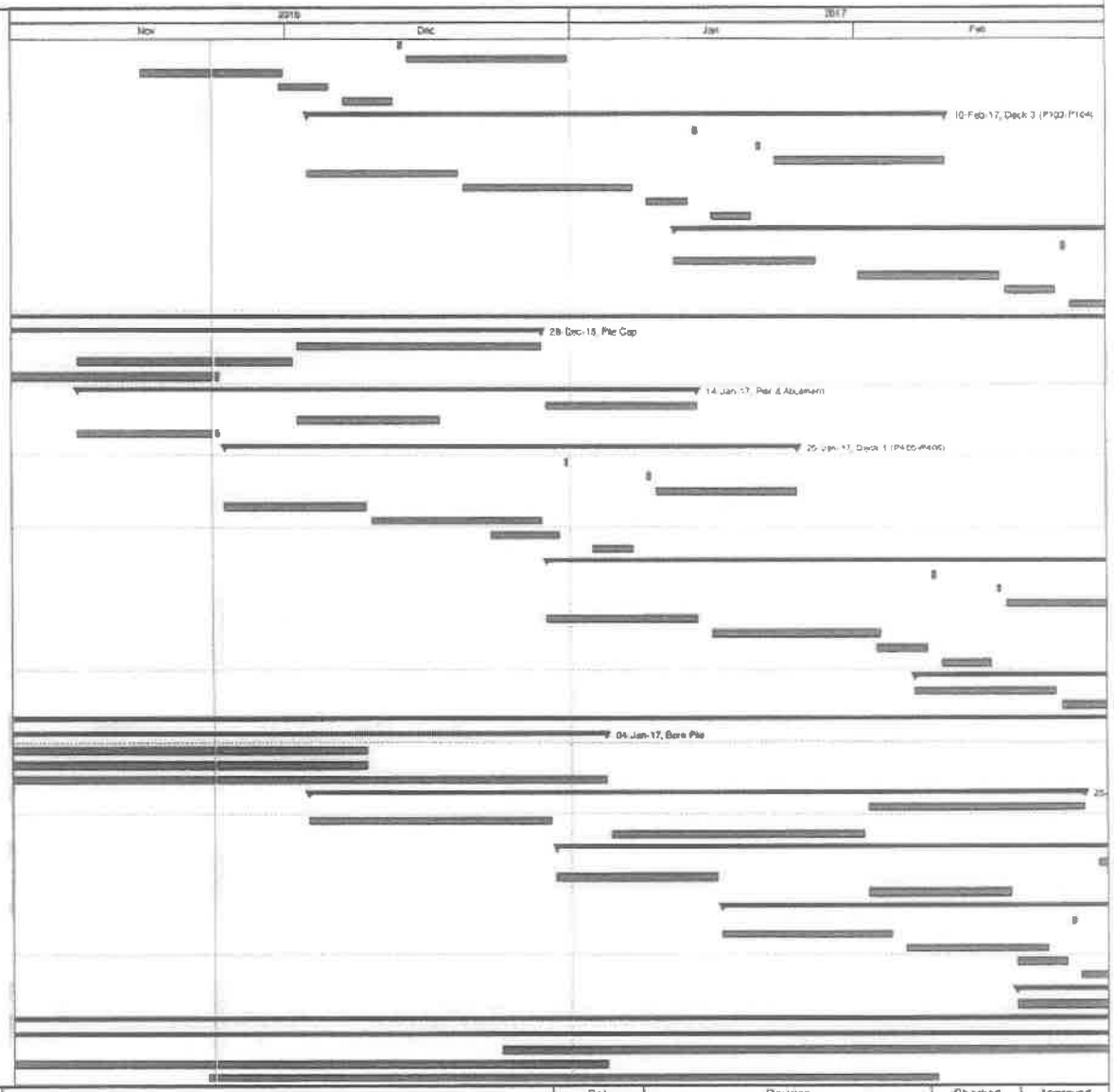
Remaining Level of Effort — Actual Work — Critical Remaining ...
Actual Level of Effort — Remaining Work — Milestone

Date	Revision	Checked	Approved
23-Nov-16	Monthly Report 28		

東業德勤測試顧問有限公司
ETS-TESTCONSULT LIMITED

HKBCF Infrastructure (Western Portion) - Monthly Progress 28 - Three Month Rolling Programme

Activity ID	Activity Name	Original Duration	% Comp.
B1-300	B1 - Concrete top slab (P108-A109)	1	0%
B1-330	B1 - Curing & post-tensioning (P108-A109)	14	0%
B1-390	B1 - Rebar & post-tender member (P108-A10	14	50%
B1-290	B1 - Side formworks (P108-A109)	5	0%
B1-310	B1 - Top slab rebar (P108-A109)	5	0%
Deck 3 (P103-P104)		84	0%
B1-370	B1 - Concrete base portion (P103-P104)	1	0%
B1-230	B1 - Concrete top slab (P103-P104)	1	0%
B1-450	B1 - Curing & post-tensioning (P103-P104)	14	0%
B1-340	B1 - Falsework & Base F/W (P103-P104)	14	0%
B1-320	B1 - Rebar & post-tender member (P103-P10	14	0%
B1-360	B1 - Side formworks (P103-P104)	5	0%
B1-380	B1 - Top slab rebar (P103-P104)	5	0%
Deck 4b (P102-P103)		39	0%
B1-440	B1 - Concrete base portion (P102-A101)	1	0%
B1-410	B1 - Falsework & Base F/W (P102-A101)	14	0%
B1-470	B1 - Rebar & post-tender member (P102-A10	14	0%
B1-430	B1 - Side formworks (P102-A101)	5	0%
B1-450	B1 - Top slab rebar (P102-A101)	5	0%
Bridge 4		121	0%
Pier Cap		63	0%
B4-0020	B4 - Pier Cap P402, A401 (2 nos)	21	0%
B4-0050	B4 - Pier Cap P403, P404 (2 nos)	21	61.9%
B4-0040	B4 - Pier Cap P405, P406 (2 nos)	21	100%
Pier & Abutment		56	0%
B4-0090	B4 - Pier & Abutment P402, A401 (2 nos)	14	0%
B4-0080	B4 - Pier & Abutment P403, P404 (2 nos)	14	0%
B4-0070	B4 - Pier & Abutment P405, P406 (2 nos)	14	82.86%
Deck 1 (P405-P406)		59	0%
B4-130	B4 - Concrete base portion (P405-P406)	1	0%
B4-170	B4 - Concrete top slab (P405-P406)	1	0%
B4-160	B4 - Curing & post-tensioning (P405-P406)	14	0%
B4-100	B4 - Falsework & Base F/W (P405-P406)	14	0%
B4-110	B4 - Rebar & post-tender member (P405-P40	14	0%
B4-120	B4 - Side formworks (P405-P406)	5	0%
B4-140	B4 - Top slab rebar (P405-P406)	5	0%
Deck 2 (P404-P403)		53	0%
B4-200	B4 - Concrete base portion (P404-P403)	1	0%
B4-230	B4 - Concrete top slab (P404-P403)	1	0%
B4-230	B4 - Curing & post-tensioning (P404-P403)	14	0%
B4-170	B4 - Falsework & Base F/W (P404-P403)	14	0%
B4-180	B4 - Rebar & post-tender member (P404-P40	14	0%
B4-190	B4 - Side formworks (P404-P403)	5	0%
B4-210	B4 - Top slab rebar (P404-P403)	5	0%
Deck 3 (P402-A401)		28	0%
B4-340	B4 - Falsework & Base F/W (P402-A401)	14	0%
B4-330	B4 - Rebar & post-tender member (P402-A40	14	0%
Bridge 7		185	0%
Bore Pile		100	0%
B7-1020	B7 - Bore Pile P702-A701 (4 nos)	63	100%
B7-1000	B7 - Bore Pile P703-P705 (6 nos)	63	77.78%
B7-1010	B7 - Bore Pile P706-A707 (4 nos)	63	46.03%
Pile Cap		67	0%
B7-1050	B7 - Pile Cap P702, A701 (2 nos)	21	0%
B7-1030	B7 - Pile Cap P703, P704, P705 (3 nos)	21	0%
B7-1040	B7 - Pile Cap P706, A707 (2 nos)	21	0%
Pier & Abutment		60	0%
B7-1080	B7 - Pier & Abutment P702, A701 (2 nos)	14	0%
B7-1060	B7 - Pier & Abutment P703, P704, P705 (3 no	14	0%
B7-1070	B7 - Pier & Abutment P706, A707 (2 nos)	14	0%
Deck 1 (P703-P705)		35	0%
B7-1120	B7 - Concrete base portion (P703-P705)	1	0%
B7-1090	B7 - Falsework & Base F/W (P703-P705)	14	0%
B7-1100	B7 - Rebar & post-tender member (P703-P70	14	0%
B7-1110	B7 - Side formworks (P703-P705)	5	0%
B7-1130	B7 - Top slab rebar (P703-P705)	5	0%
Deck 2 (P706-A707)		14	0%
B7-1150	B7 - Falsework & Base F/W (P706-A707)	14	0%
Bridge 8		119	0%
Bore Pile		119	0%
B8-1020	B8 - Bore Pile P802, A801 (4 nos)	63	0%
B8-1000	B8 - Bore Pile P803, P804 (4 nos)	63	46.03%
B8-1010	B8 - Bore Pile P805, A806 (4 nos)	62	1.61%



Remaining Level of Effort — Actual Work — Critical Remaining
Actual Level of Effort — Remaining Work — Milestone

Date	Revision	Checked	Approved
23-Nov-16	Monthly Report 28		

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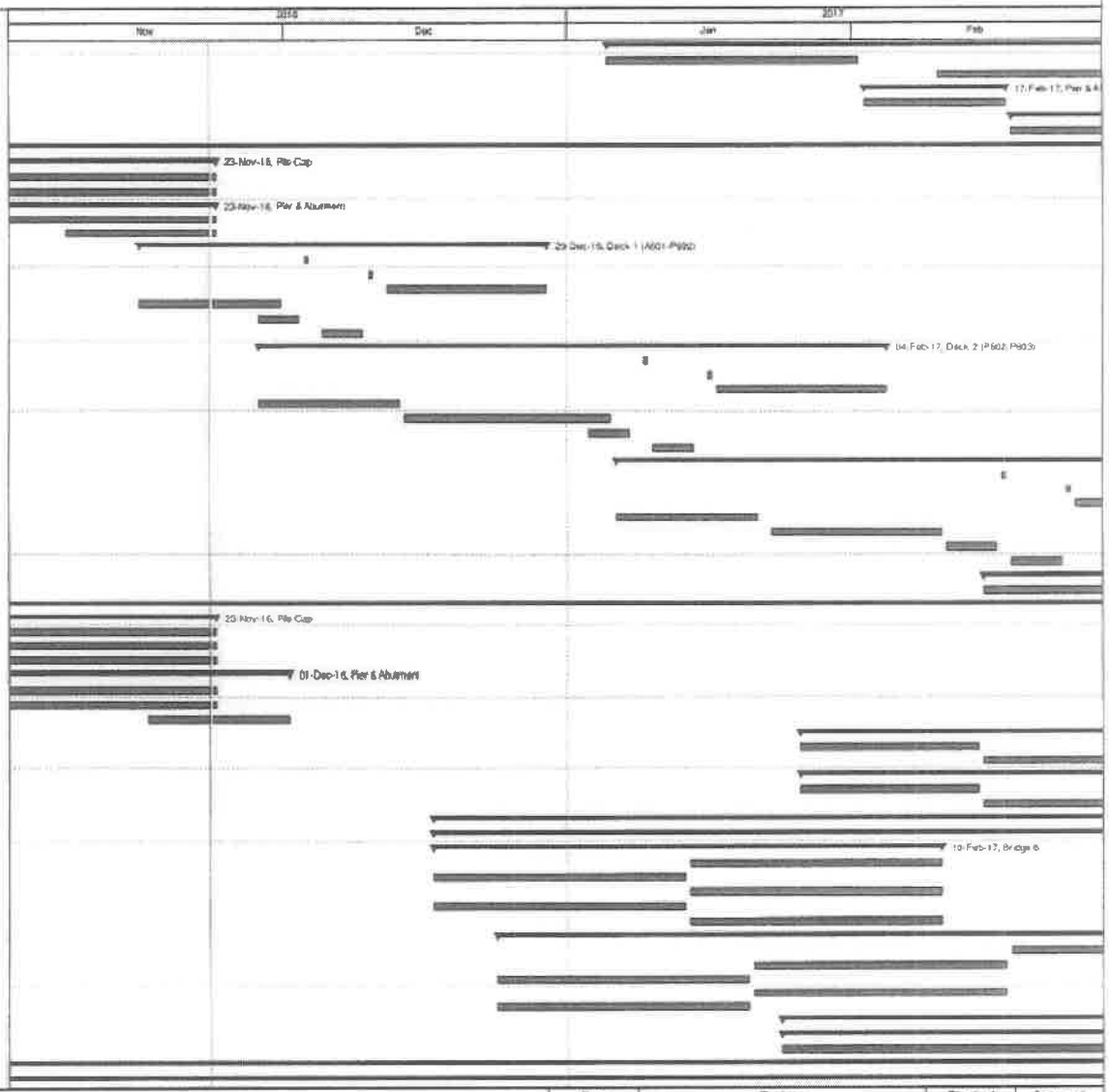
HKBCF Infrastructure (Western Portion) - Monthly Progress 28 - Three Month Rolling Programme

Activity ID	Activity Name	Original Duration	% Comp.
Pile Cap		49	0%
B8-1030	B8 - Pile Cap P603, P604 (2 nos)	21	0%
B8-1040	B8 - Pile Cap P605, A606 (2 nos)	21	0%
Pier & Abutment		14	0%
B8-1060	B8 - Pier & Abutment P603, P604 (2 nos)	14	0%
Deck 1 (P603-P604)		14	0%
B8-1090	B8 - Falsework & Base F/W (P603-P604)	14	0%
Bridge 8		108	0%
Pile Cap		35	0%
B6-1040	B6 - Pile cap P602-P603 (2 nos)	14	100%
B6-1050	B6 - Pile cap P604, A605 (2 nos)	21	100%
Pier & Abutment		35	0%
B6-1060	B6 - Pier & Abutment P602-P603 (2 nos)	14	100%
B6-1090	B6 - Pier & Abutment P604, A605 (2 nos)	14	100%
Deck 1 (A601-P602)		37	0%
B6-1150	B6 - Concrete base portion (A601-P602)	1	0%
B6-1170	B6 - Concrete top slab (A601-P602)	1	0%
B6-1180	B6 - Curing & post-tensioning (A601-P602)	14	0%
B6-1130	B6 - Rebar & post-tender member (A601-P60	14	50%
B6-1140	B6 - Side formworks (A601-P602)	5	0%
B6-1160	B6 - Top slab rebar (A601-P602)	5	0%
Deck 2 (P602-P603)		54	0%
B6-1220	B6 - Concrete base portion (P602-P603)	1	0%
B6-1240	B6 - Concrete top slab (P602-P603)	1	0%
B6-1250	B6 - Curing & post-tensioning (P602-P603)	14	0%
B6-1190	B6 - Falsework & Base F/W (P602-P603)	14	0%
B6-1200	B6 - Rebar & post-tender member (P602-P60	17	0%
B6-1210	B6 - Side formworks (P602-P603)	5	0%
B6-1230	B6 - Top slab rebar (P602-P603)	5	0%
Deck 3 (P603-P604)		54	0%
B6-1290	B6 - Concrete base portion (P603-P604)	1	0%
B6-1310	B6 - Concrete top slab (P603-P604)	1	0%
B6-1320	B6 - Curing & post-tensioning (P603-P604)	14	0%
B6-1260	B6 - Falsework & Base F/W (P603-P604)	14	0%
B6-1270	B6 - Rebar & post-tender member (P603-P60	14	0%
B6-1280	B6 - Side formworks (P603-P604)	5	0%
B6-1300	B6 - Top slab rebar (P603-P604)	5	0%
Deck 4 (P604-A605)		54	0%
B6-1330	B6 - Falsework & Base F/W (P604-A605)	54	0%
Bridge 5		129	0%
Pile Cap		43	0%
B5-1040	B5 - Pile Cap P602, A603 (2 nos)	14	100%
B5-1060	B5 - Pile Cap P604, P605 (2 nos)	14	100%
B5-1070	B5 - Pile Cap P607, A608 (2 nos)	21	100%
Pier & Abutment		43	0%
B5-1080	B5 - Pier & Abutment P602, A603 (2 nos)	14	100%
B5-1100	B5 - Pier & Abutment P605, P604 (2 nos)	14	100%
B5-1110	B5 - Pier & Abutment P607, A608 (2 nos)	14	42.86%
Deck 1 (P601-P602)		28	0%
B5-1400	B5 - Falsework & Base F/W (P601-P602)	14	0%
B5-1410	B5 - Rebar & post-tender member (P601-P60	14	0%
Deck 3 (P603b-P604)		28	0%
B5-1540	B5 - Falsework & Base F/W (P603b-P604)	14	0%
B5-1550	B5 - Rebar & post-tender member (P603b-P6	14	0%
Auxiliary Structure		93	0%
Retaining Wall, Slope & Earth Works		84	0%
Bridge 6		42	0%
B6-2010	Retaining Wall WS-1 (Bay 1)	21	0%
B6-2020	Retaining Wall WS-1 (Bay 2)	21	0%
B6-2030	Retaining Wall WS-1 (Bay 3)	21	0%
B6-2040	Retaining Wall WS-1 (Bay 4)	21	0%
B6-2050	Retaining Wall WS-1 (Bay 5)	21	0%
Bridge 5		63	0%
B5-2100	Retaining Wall WS-2 (Bay 2)	21	0%
B5-2120	Retaining Wall WS-2 (Bay 3)	21	0%
B5-2110	Retaining Wall WS-2 (Bay 4)	21	0%
B5-2150	Retaining Wall WS-2 (Bay 5)	21	0%
B5-2160	Retaining Wall WS-2 (Bay 6)	21	0%
Parapet & Barrier		84	0%
Bridge 1		84	0%
B1-0500	B1 - Parapet Side Wall (Stum)	84	0%
Storm & Sewer Drainage Works		191	0%
Storm Drain below +1.3m (Bridge)		190	0%

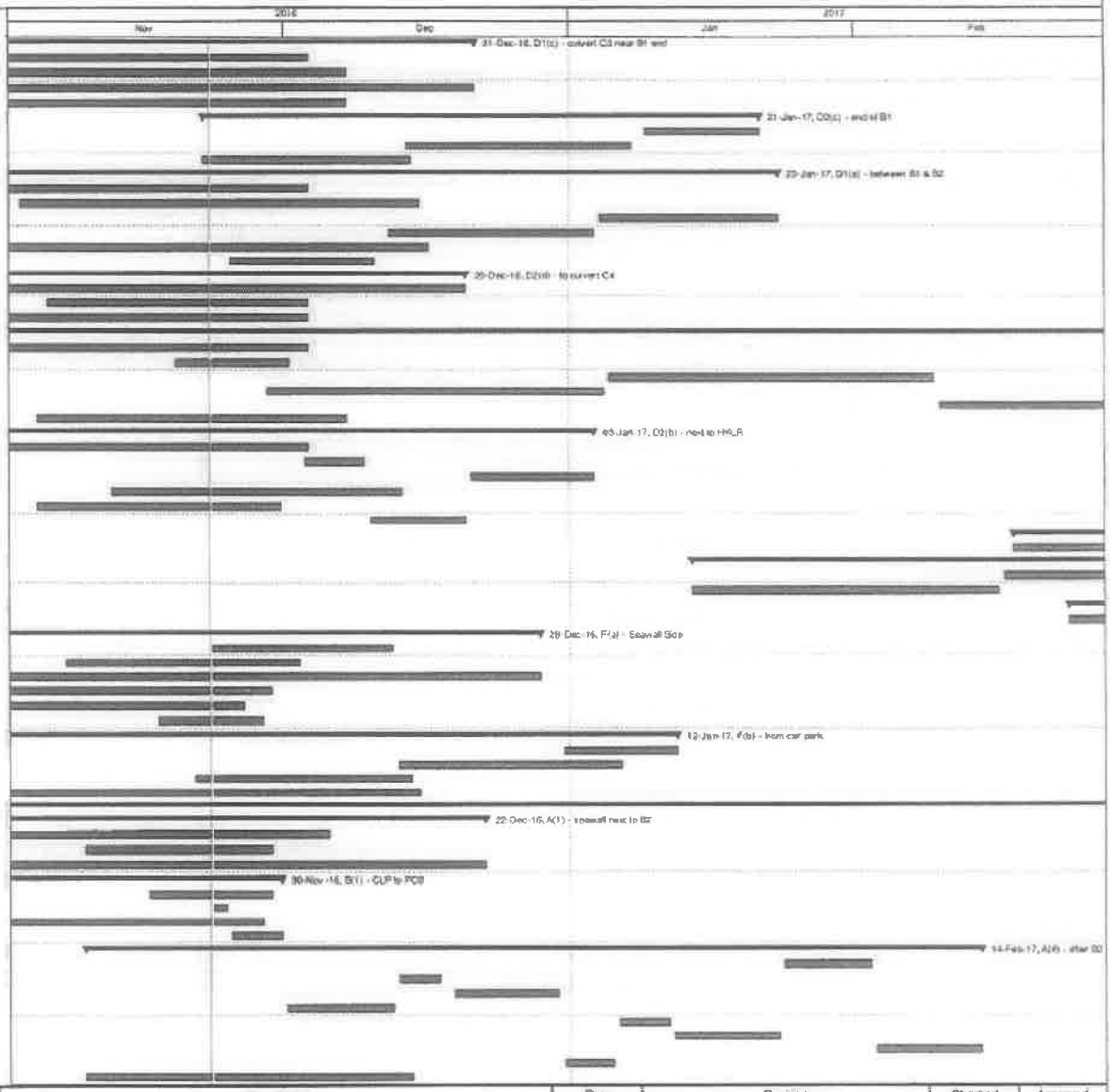


Remaining Level of Effort | Actual Work | Critical Remaining
Actual Level of Effort | Remaining Work | Milestone

Date	Revision	Checked	Approved
23-Nov-16	Monthly Report 28		

HKBCF Infrastructure (Western Portion) - Monthly Progress 28 - Three Month Rolling Programme

Activity ID	Activity Name	Original Duration	% Comp.
D1(c) - culvert C3 near B1 end		48	0%
D1-0010	Box C3.2 - M42E.5 (9m) 1050mm	10	100%
D1-0030	M38E.3 - M37E.1 (25m) 300mm	13	100%
D1-0040	M38E.3 - M38E.1 (49m) 450mm	23	100%
D1-0050	M42E.5 - M38E.3 (25m) 900mm	13	100%
D2(a) - end of B1		58	0%
D1-0055	M42E.4 - M41E.4 (25m) 600mm	12	0%
D1-0056	M42E.4 - M42E.3 (37m) 600mm	19	0%
D1-0060	M42E.5 - M42E.4 (38m) 750mm	19	5.26%
D1(a) - between B1 & B2		99	0%
D1-0070	Box C2.1 - M34E.8 (2.85m) 1200mm	10	100%
D1-0085	M33E.2 - M33E.1 (40m) 450mm	20	90%
D1-0100	M34E.6 - M34E.5 (34m) 750mm	17	0%
D1-0100	M34E.7 - M34E.6 (33m) 900mm	17	0%
D1-0080	M34E.8 - M33E.2 (42m) 600mm	21	100%
D1-0090	M34E.8 - M34E.7 (27m) 1050mm	14	0%
D2(c) - to culvert C4		44	0%
D1-0120	Box C4.1 - M4E.9 (48m) 900mm	24	100%
D1-0140	M4E.10 - M3E.2 (20m) 450mm	10	100%
D1-0130	M4E.11 - M3E.1 (19m) 450mm	10	100%
D2(d) - site entrance		105	0%
D1-0160	Box C1.1-M20E.6 (9m) 1050mm	10	100%
D1-0180	M20E.4-M20E.3 (16m) 600mm	8	37.5%
D1-0210	M20E.5-M16E.3 (56m) 450mm	28	0%
D1-0190	M20E.5-M17E.5 (58m) 600mm	29	0%
D1-0230	M20E.6-M18E.4 (20m) 750mm	18	0%
D1-0170	M20E.6-M25E.4 (29m) 750mm	13	100%
D2(b) - next to HKLR		58	0%
D1-0250	Box C1.2-M25E.A4 (19m) 900mm	10	100%
D1-0280	M24E.5-M24E.4 (12m) 450mm	6	0%
D1-0295	M25E.4-M25E.3 (18m) 600mm	9	0%
D1-0270	M25E.5-M24E.5 (38m) 600mm	18	50%
D1-0260	M25E.5-M25E.A5 (14m) 300mm	7	100%
D1-0290	M25E.A4-M25E.4 (17m) 750mm	9	0%
D1(d) - Under B2 & to culvert C4		18	0%
D1-0350	Box C4.2 - M12E.17 (18m) 1350mm	18	0%
D1(e) - Under B2		45	0%
D1-0410	M34E.2 - M30E.1 (23m) 450mm	12	0%
D1-0400	M34E.3 - M29E.3 (58m) 750mm	29	0%
D1(f) - Under B2		15	0%
D1-0430	M34E.7 - M31E.4 (30m) 750mm	15	0%
F(a) - Seawall Slab		158	0%
D1-0530	M76A.19 - M69A.6 (34m) 1050mm	17	0%
D1-0529	M76A.20 - M67A.8 (17m) 900mm	9	100%
D1-0510	M76A.21 - M49A.11 (56m) 1200mm	29	100%
D1-0500	M76A.22 - M68A.8 (12m) 600mm	8	100%
D1-0480	M76A.23 - M63A.9 (44m) 1200mm	22	100%
D1-0025	M76A.A25 - M62A.10 (10m) 1050mm	5	100%
F(b) - from car park		62	0%
D1-0560	M76A.17 - M43A.4 (20m) 600mm	10	0%
D1-0570	M76A.18 - M42A.10 (39m) 1200mm	19	0%
D1-0550	M76A.A18 - M44A.4 (22m) 600mm	19	10.53%
D1-0540	M76A.A19 - M45A.2 (38m) 450mm	20	100%
Storm Drain (Cour +1.3m (Tentative))		139	0%
A(1) - seawall next to B2		43	0%
D2-0020	M4E.3 - M4E.1 (71m) 900mm	11	100%
D2-0000	M4E.7 - M1E.1 (30m) 300mm	6	100%
D2-0010	M4E.8 - M4E.3 (163m) 750mm	28	100%
B(1) - CLP to PCB		58	0%
D2-0060	M12E.2 - M12E.1 (41m) 450mm	6	100%
D2-0040	M12E.2 - M12E.A2 (8m) 450mm	2	0%
D2-0070	M12E.3 - M12E.2 (36m) 600mm	5	100%
D2-0050	M31C.2 - M31C.1 (35m) 450mm	5	0%
A(4) - after B2		78	0%
D2-0170	M66A.1 - M66A.2 (37m) 900mm	6	0%
D2-0120	M66A.B1 - M66A.C1 (35m) 600mm	5	0%
D2-0130	M66A.C1 - M66A.1 (98m) 750mm	9	0%
D2-0110	M66A.E1 - M66A.B1 (66m) 450mm	10	0%
D2-0150	M77A.1 - M77A.2 (39m) 450mm	5	0%
D2-0160	M77A.2 - M77A.4 (70m) 600mm	10	0%
D2-0180	M77A.4 - M77A.6 (59m) 750mm	10	0%
D2-0140	M77A.A1 - M77A.1 (26m) 300mm	4	0%
D2-0190	M81A.1 - M81A.4 (139m) 300mm	19	63.16%



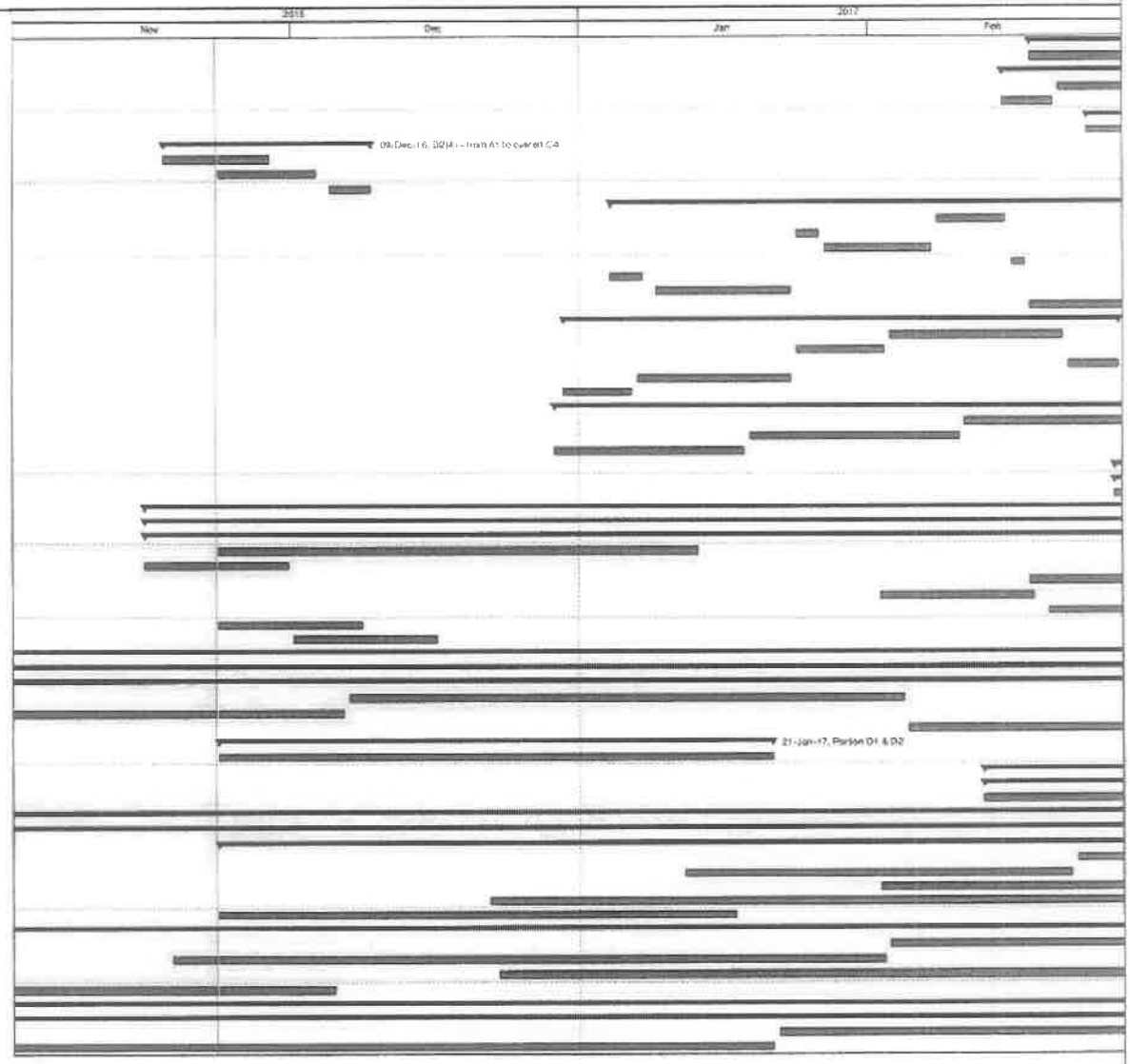
Remaining Level of Effort — Actual Work — Critical Remaining ...
Actual Level of Effort — Remaining Work — Milestone

Date	Revision	Checked	Approved
23-Nov-16	Monthly Report 28		

東業德勤測試顧問有限公司
ETS-TESTCONSULT LIMITED

HKBCF Infrastructure (Western Portion) - Monthly Progress 28 - Three Month Rolling Programme

Activity ID	Activity Name	Original Duration	% Comp.
A(B) - under B2		21	0%
D2-0240	M12E.15 - M12E.11 (141m) 1200mm	21	0%
D1(B) - between B1 & B2		16	0%
D2-0330	M34E.4 - M34E.2 (70m) 600mm	10	0%
D2-0320	M34E.5 - M34E.4 (35m) 750mm	5	0%
D2(5) - vertical connect to A1		12	0%
D2-0380	M42E.3 - M42E.1 (61m) 450mm	12	0%
D2(4) - from A1 to culvert C4		20	0%
D2-0395	M2E.1 - M2E.1A (30m) 300mm	5	100%
D2-0390	M2E.2 - M2E.A1 (70m) 450mm	10	0%
D2-0385	M4E.9 - M4E.8 (30m) 750mm	5	0%
D2(2) - next to HKLR		45	0%
D2-0500	M25E.2 - M25E.1 (47m) 300mm	7	0%
D2-0510	M25E.3 - M25E.1 (19m) 300mm	3	0%
D2-0520	M25E.3 - M25E.2 (44m) 450mm	7	0%
D2-0530	M25E.3 - M25E.3 (11m) 600mm	2	0%
D2-0510	M25E.4 - M25E.1 (27m) 300mm	4	0%
D2-0512	M25E.4 - M25E.1 (90m) 450mm	13	0%
D2-0540	M25E.5 - M25E.1 (59m) 450mm	9	0%
D1(1) - Car park		47	0%
D2-0850	M43A.13 - M43A.10 (118m) 900mm	16	0%
D2-0850	M43A.15 - M43A.13 (19m) 1050mm	4	0%
D2-0810	M43A.3 - M43A.2 (20m) 450mm	5	0%
D2-0840	M44A.2 - M44A.1 (10m) 450mm	14	0%
D2-0830	M44A.4 - M44A.3 (40m) 600mm	9	0%
D2(1) - B4		52	0%
D2-1000	M53A.7 - M53A.4 (121m) 900mm	18	0%
D2-0990	M80A.8 - M80A.1 (117m) 300mm	17	0%
D2-0980	M80A.7 - M80A.4 (112m) 450mm	17	0%
Sewer drain system		13	0%
CLP Sub-station		13	0%
D3-1000	FMH1510-FMH1507 (60m dia 900mm)	13	0%
Watermain		91	0%
Fresh Watermain		91	0%
Portion A		91	0%
WM-1240	Fresh main H DN300 (CH700-CH1200) - Inst	42	0%
WM-1250	Fresh main H DN300 (CH700-CH1200) - Tes	14	50%
WM-1260	Fresh main J DN400 (CH800-CH600) - Instal	14	0%
WM-1280	Fresh main K DN400 (CH500-CH015) - Insta	15	0%
WM-1290	Fresh main K DN400 (CH500-CH015) - Testi	14	0%
WM-1300	Fresh main P NS250 (CH217-CH50) - Instalc	14	0%
WM-1310	Fresh main P NS250 (CH217-CH50) - Testing	14	0%
Utilities		156	0%
CLP Cable trench & duct		146	0%
Portion A1 & A3		146	0%
UT-1050	CLP trench & Duct - bridge 2 to South Portion	60	0%
UT-1000	CLP trench & Duct - bridge 2 to Sub-station	60	78.47%
UT-1060	CLP trench & Duct - connection to Sub-statio	28	0%
Portion D1 & D2		60	0%
UT-1040	CLP trench & Duct - Site entrance to bridge 2	60	0%
Utilities & Ducting		28	0%
Portion D2 (site entrance)		28	0%
UT-1130	Tel Duct const common trench pd	28	0%
Road Works		192	0%
Road Furniture & Fit out		192	0%
Prepare H-Pile & Cap for Sign Gantry		141	0%
RW-1210	Cap - GT106, GT119, DS301 (7 no.)	49	0%
RW-1240	Cap - GT405, FAD5302, FAD5301 (3x2 no.)	42	0%
RW-1220	H-pile - DS306, DS20, DS21 (3x14 no.)	70	0%
RW-1210	H-pile - GT020, GT119, DS301 (7x14 no.)	70	0%
RW-1200	H-pile - GT405, FAD5302, FAD5301 (3x28 n	56	0%
Road Lighting Design & Submission		145	0%
RW-2080	Order & delivery of lighting material for Portion	60	0%
RW-2090	Prepare, submit & approval of road lighting sy	60	6.67%
RW-2070	Submit & approval of road lighting system mat	60	0%
RW-2060	Submit & approval of road lighting system sub	60	81.67%
Landscape		240	0%
Submit & design of irrigation system		240	0%
RW-2100	prepare, submit & approval of irrigation system	120	0%
RW-2090	Prepare, submit & approval of irrigation Syste	120	50%



Remaining Level of Effort
Actual Level of Effort
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Date	Revision	Checked	Approved
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