

| Activity Name   |            |  |                                     |                      |   |                 |                                |                             |                                      |  |                          |                                  |
|---|------------|--|-------------------------------------|----------------------|---|-----------------|--------------------------------|-----------------------------|--------------------------------------|--|--------------------------|----------------------------------|
|   |            | 2<br>Jan                                     | Feb                                 | Mar                  | Apr                                     | May             | 2017<br>Jun                    | Jul                         | Aug                                  | Sep  | Oct                      | Nov                              |
| Cut-and-cover Tunnels at Southern Landfalls   |            | Our  | 1 00                                | Iviai                | 7 (01                                   | iviay           | - Our                          | - Cui                       | , rag                                | COP  |                          | 1404                             |
| MS 4.1.1 Complete 10% of total length (measured on plan) of temporary retaining walls for excava  | on of Cut- |  |                                     |                      | 1                                       |                 |                                |                             | !<br>!<br>!                          |  |                          |                                  |
| MS 4.1.2 Complete 20% of total length (measured on plan)of temporary retaining walls for excavat  | n of Cut-≀ |  |                                     | 1                    | !                                       |                 |                                |                             | !<br>!<br>!                          |  | !<br>!<br>!              |                                  |
| MS 4.1.3 Complete 30% of total length (measured on plan) of temporary retaining walls for excava  | on of Cut- |  |                                     |                      | 1                                       |                 | i<br>                          |                             | -<br> -<br> -                        |  |                          | 1                                |
| MS 4.1.4 Complete 40% of total length (measured on plan) of temporary retaining walls for excava  |            |  |                                     |                      | 1                                       |                 |                                |                             | !<br>!<br>!                          |  | 1                        |                                  |
| MS 4.1.5 Complete 50% of total length (measured on plan) of temporary retaining walls for excava  |            |  |                                     | 1                    | !<br>!                                  | !<br>!<br>!     | 1                              |                             | !<br>!<br>!                          |  | 1                        | !                                |
| MS 4.1.6 Complete 60% of total length (measured on plan) of temporary retaining walls for excava  |            |  |                                     |                      | !<br>!                                  |                 |                                |                             | !<br>!<br>!                          |  |                          |                                  |
| MS 4.1.7 Complete 70% of total length (measured on plan) of temporary retaining walls for excava  MS 4.1.8 Complete 80% of total length (measured on plan) of temporary retaining walls for excava    |            |  |                                     |                      |   |                 |                                |                             | '<br>'                               |  | <br>                     |                                  |
| MS 4.1.9 Complete 90% of total length (measured on plan) of temporary retaining walls for excava  |            |  |                                     |                      |   |                 |                                |                             |                                      |  |                          |                                  |
| MS 4.1.10 Complete 100% of total length (measured on plan) of temporary retaining walls for excava  |            |  |                                     |                      | :<br>!                                  |                 | -                              |                             | !<br>!<br>!                          |  |                          |                                  |
| MS 4.1.11   |            |  |                                     |                      | !                                       |                 | 1                              |                             | !<br>!                               |  |                          |                                  |
| MS 4.1.12 Complete 40% of excavation for Cut-and-cover tunnel   |            | vertunnel                                    |                                     |                      | 1                                       |                 | :<br>:                         |                             | !<br>!                               |  |                          |                                  |
| MS 4.1.13 Complete 60% of excavation for Cut-and-cover tunnel   |            | of excavation fo                             | -¦<br>r¦Cut-and-cove                | ¦<br>r tunnel        |   |                 |                                |                             |                                      |  | <br>                     |                                  |
| MS 4.1.14 Complete 80% of excavation for Cut-and-cover tunnel   |            | ◆ MS 4.1.14 C                                | omplete 80%                         | of excavation fo     | r Cut-and-cove                          | r tunnel        | -                              |                             | !                                    |  | !                        |                                  |
| MS 4.1.15 Complete 100% of excavation for Cut-and-cover tunnel  |            |  |                                     | MS 4.1.15 C          | omplete 100%                            | of excavation   | for Cut-and-                   | over tunnel                 | !<br>!                               |  | :<br>!                   | 1                                |
| MS 4.1.16 Complete permanent tunnel structure for 10% of the total length (measured on plan) of   | ut-and-cc  | igth (measured c                             | n plan) of Cut-                     | and-cover Tunr       | nel                                     |                 | 1                              |                             | !<br>!<br>!                          | 1  |                          |                                  |
| MS 4.1.17 Complete permanent tunnel structure for 20% of the total length (measured on plan) of   | ut-and-cc  | % of the total leng                          | gth (measured                       | on plan) of Cut      | and-cover Tun                           | nel             | 1                              | 1                           | !                                    | <u> </u>   | !                        | !                                |
| MS 4.1.18 Complete permanent tunnel structure for 30% of the total length (measured on plan) of   | ut-and-cc  | structure for 30%                            | of the total len                    | th (measured         | on plan) of Cut-                        | and-cover Tur   | nnel                           |                             | !<br>!                               | į  |                          |                                  |
| MS 4.1.19 Complete permanent tunnel structure for 40% of the total length (measured on plan) of   |            |  | 1                                   | ٦ .                  | 1 1 1                                   |                 | 1                              |                             | !<br>!                               |  |                          |                                  |
| MS 4.1.20 Complete permanent tunnel structure for 50% of the total length (measured on plan) of   |            | manent tunnel str                            | ucture for 50%                      | of the total leng    | gth (measured                           | on plan) of Cu  | t-and-cover                    | Tinnel                      | ;<br>!<br>!                          |  |                          |                                  |
| MS 4.1.21 Complete permanent tunnel structure for 60% of the total length (measured on plan) of   |            | '  | 1                                   | 1                    | 1                                       |                 | 1                              | length (measured            | 1 1                                  | !  | !                        |                                  |
| MS 4.1.22 Complete permanent tunnel structure for 70% of the total length (measured on plan) of   |            | -  |                                     |                      |   |                 |                                | % of the total leng         | ¦                                    |  | ;                        |                                  |
| MS 4.1.23 Complete permanent tunnel structure for 80% of the total length (measured on plan) of   |            |  | 1                                   | !                    | 1                                       |                 | 1                              | of the total length         | 1                                    | !  | !                        | 1                                |
| MS 4.1.24 Complete permanent tunnel structure for 90% of the total length (measured on plan) of   |            |  |                                     |                      | ► MS 4.1.24 C                           | omplete perm    | anent tunnel                   | structure for 90%           | -                                    | 1  | 1                        | :                                |
| MS 4.1.25 Complete permanent tunnel structure for 100% of the total length (measured on plan) of MS 4.1.26 Complete excavation for 50% of total length (measured on plan) of all Cross Passages       | out-afid-( |  | İ                                   | :                    | 1                                       |                 | 1                              | ♦ MS 4.1.25 C               | φιτιριετε perma<br>¦                 | ιηent tunnel strt<br>¦   | ucture for 100%<br>      | ioi tne total                    |
| MS 4.1.26 Complete excavation for 50% of total length (measured on plan) of all Cross Passages  MS 4.1.27 Complete excavation for 100% of total length (measured on plan) of all Cross Passages       |            |  |                                     |                      | 1                                       |                 | -                              |                             | 1<br>1<br>1                          |  | 1                        | -                                |
| MS 4.1.27 Complete excavation for 100% of total length (measured on plan) of all Cross Passages  MS 4.1.28 Complete permanent junction structure at interface between Cut-and-cover Tunnel and        | BM Tunn    | -  |                                     | <u> </u>             | <u></u>                                 | ;<br>           |                                | ▲ MS 4 1 29 C               | hmolete porma                        | hentiunation   | tructure et inte         | ace heters                       |
| MS 4.1.29 Complete permanent junction structure at interface between Cut-and-cover 1 tinner and MS 4.1.29 Complete pavement for 50% of the total length (measured on plan) of Cut-and-cover Tu        |            | MS 4 1 00 0                                  | omnlete nove                        | ment for 500/ -      | fithe total location                    | (massured -     | niplan) of O                   | MS 4.1.28 Contained         | !                                    | urerit juriciion si  | uodure at inter          | นู่<br>ผู้บ <sub></sub> ธ มยเพย6 |
| MS 4.1.30 Complete pavement for 100% of the total length (measured on plan) of Cut-and-cover 10   |            | ₩ IVIO 4.1.29 C                              | inpiete pave .                      |                      | ivane total length                      | ı (measured 0   | in piani) of Cu                | MS 4.1.30 C                 | 1                                    | hent for 100%  | f the total length       | (measure                         |
| MS 4.1.31 Complete the whole of the activities under this Cost Centre to the satisfaction of the Supe   |            |  |                                     |                      |   |                 |                                | → MS 4.1.31 C               | i i                                  | i  | i                        | i i                              |
| Cut-and-cover Tunnel at Northern Landfall   | violing On |  |                                     |                      |   |                 | 1                              | 1013 4.1.31 0               | inpiete trie wi                      | lole of the activi   |                          | Jost Certife                     |
| MS 4.2.22 Complete tunnel internal structure for 50% of NB Northern Landfall TBM Tunnel   |            | f NB Northern La                             | -¦<br>ıddfall TRM Tiu               | inel                 |   |                 |                                |                             |                                      | <u> </u>   | ‡                        |                                  |
| MS 4.2.23 Complete tunnel internal structure for 100% of NB Northern Landfall TBM Tunnel  |            | cture for 100% of                            | 1                                   |                      | innel                                   |                 | 1                              |                             | !<br>!<br>!                          | 1  | 1                        |                                  |
| MS 4.2.24 Complete tunnel internal structure for 50% of SB Northern Landfall TBM Tunnel   |            | nel internal struct                          | 1                                   | 1                    | 1                                       | nel             | 1                              |                             | i<br>!<br>!                          | 1  |                          | 1                                |
| MS 4.2.25 Complete tunnel internal structure for 100% of SB Northern Landfall TBM Tunnel  |            | Complete tunne                               | i                                   | i                    | i                                       |                 | unnel                          |                             | !<br>!<br>!                          |  |                          |                                  |
| MS 4.2.29 Complete 100% of permanent lining and internal structures for all Northern Landfall Cro   | s Passag i | % of permanent                               | 1                                   | 1                    | 1                                       | 1               | 1                              |                             | i<br>!                               | 1  |                          |                                  |
| MS 4.2.30 Complete Permanent tunnel structure for 25% of Cut and Cover Tunnel   |            | % of Cut and Cov                             |                                     |                      |   |                 |                                |                             |                                      |  | ;<br>;                   |                                  |
| MS 4.2.31 Complete Permanent tunnel structure for 50% of Cut and Cover Tunnel   |            | structure for 50%                            | 1                                   | ver Tunnel           |   |                 |                                |                             | i<br>!                               |  |                          |                                  |
| MS 4.2.32 Complete Permanent tunnel structure for 75% of Cut and Cover Tunnel   |            | Complete Perma                               | ់<br>anent tunnel st                | ¦<br>rµcture for 75% | of Cut and Cov                          | er Tunnel       |                                |                             | !<br>!<br>!                          |  | 1                        |                                  |
| MS 4.2.33 Complete Permanent tunnel structure for 100% of Cut and Cover Tunnel  |            |  |                                     | i<br>!               | 1                                       |                 | 1                              |                             | •                                    | MS 4.2.33 C  | ;<br>complete Perm       | i<br>anent tunne                 |
| MS 4.2.34 Complete Permanent junction structure at interface between Cut-and-cover and TBM To   | nnel       | Cut-and-cover a                              | ่<br>เท <mark>ุ่</mark> d TBM Tunne | ,<br>H               | !<br>!                                  |                 | 1                              |                             | !<br>!<br>!                          | 1  | 1                        |                                  |
| Approach Ramp Structures to Cut-and-cover Tunnel at Southern Landfa   | I          |  | [                                   | ]                    |   |                 | -                              |                             |                                      |  | !                        |                                  |
| MS 5.1.2 Complete 40% of excavation for approach ramp structures  |            |  |                                     |                      | 1                                       |                 | į                              |                             | !<br>!                               | i  |                          |                                  |
| MS 5.1.3 Complete 60% of excavation for approach ramp structures  |            |  |                                     |                      | 1                                       |                 |                                |                             | !<br>!<br>!                          |  |                          |                                  |
| MS 5.1.4 Complete 80% of excavation for approach ramp structures  |            |  |                                     |                      | i<br>i                                  |                 | 1                              |                             | i<br>!                               |  |                          |                                  |
| MS 5.1.5 Complete 100% of excavation for approach ramp structures   |            |  |                                     |                      |   |                 |                                |                             | ¦<br>¦                               |  | ¦<br>¦                   | ļ                                |
| MS 5.1.6 Complete retaining wall foundation for 10% of the total length (measured on plan) of app   |            |  |                                     |                      | !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! |                 | 1                              |                             | !<br>!<br>!                          |  |                          |                                  |
| MS 5.1.7 Complete retaining wall foundation for 20% of the total length (measured on plan) of app   |            |  |                                     |                      |   |                 |                                |                             | i<br>!                               |  |                          |                                  |
| MS 5.1.8 Complete retaining wall foundation for 30% of the total length (measured on plan) of app   |            |  |                                     |                      |   |                 |                                |                             | !<br>!<br>!                          |  |                          |                                  |
| MS 5.1.9 Complete retaining wall foundation for 40% of the total length (measured on plan) of app  MS 5.1.10 Complete retaining wall foundation for 50% of the total length (measured on plan) of app |            |  |                                     |                      |   |                 | -                              |                             | !                                    | !  | !                        |                                  |
| MS 5.1.11 Complete retaining wall foundation for 60% of the total length (measured on plan) of ap   |            |  |                                     |                      | ļ                                       |                 |                                |                             | ;<br>;                               | . <del> </del>   | ;<br>;                   | <u>-</u>                         |
| MS 5.1.12 Complete retaining wall foundation for 70% of the total length (measured on plan) of ap   |            |  |                                     |                      | 1                                       |                 | 1                              |                             | !<br>!<br>!                          |  |                          |                                  |
| MS 5.1.13 Complete retaining wall foundation for 80% of the total length (measured on plan) of ap   |            |  |                                     |                      |   |                 |                                |                             | i<br>!                               |  |                          |                                  |
| MS 5.1.14 Complete retaining wall foundation for 90% of the total length (measured on plan) of ap   |            |  |                                     |                      | 1<br>1<br>1                             |                 |                                |                             | !<br>!<br>!                          |  | 1                        | 1                                |
| MS 5.1.15 Complete retaining wall foundation for 100% of the total length (measured on plan) of a   |            |  |                                     | !                    | 1                                       |                 |                                |                             | !                                    |  | !                        | }                                |
| MS 5.1.16 Complete retaining wall structure for 10% of the total length (measured on plan) of appr  |            | -  | <del>-</del>                        | i                    | ;                                       | ;               | ◆ MS 5.1.1                     | Complete retaini            | ;<br>ng wall structu                 | r¢ for 10% of the  | ; ;<br>e total length (n | :<br>heasured o                  |
| MS 5.1.17 Complete retaining wall structure for 20% of the total length (measured on plan) of appr  |            |  |                                     |                      |   |                 | 4                              | 7 Complete retaini          | 1                                    | 1  | !                        | !                                |
| MS 5.1.18 Complete retaining wall structure for 30% of the total length (measured on plan) of appr  |            |  |                                     |                      |   |                 |                                | ◆ MS 5.1.18 C               | 1                                    | 1  |                          | 1                                |
| MS 5.1.19 Complete retaining wall structure for 40% of the total length (measured on plan) of appr  | ach ramp   |  |                                     | 1                    | 1                                       | <br>            | 1                              | ♦ MS 5.1.19 C               | mplete retaini                       | ng wall structur   | e for 40% of the         | total lengt                      |
| MS 5.1.20 Complete retaining wall structure for 50% of the total length (measured on plan) of appr  | ach ramp   |  |                                     |                      | :<br>1<br>1                             |                 | 1                              | •                           | MS 5.1.20 C                          | omplete retaini  | ;<br>ng wall structur    | e for 50% o                      |
| MS 5.1.21 Complete retaining wall structure for 60% of the total length (measured on plan) of appr  | ach ramp   | -  | -                                   |                      | [                                       |                 |                                |                             | ļ                                    | MS 5.1.21 C  | omplete retain           | ing wall stru                    |
| MS 5.1.22 Complete retaining wall structure for 70% of the total length (measured on plan) of appr  | ach ramp   |  | 1                                   | 1                    | i<br>1<br>1                             |                 | 1                              |                             | •                                    | MS 5.1.22 C  | omplete retain           | ing wall stru                    |
| Approach Ramp Structures to Cut-and-cover Tunnel at Northern Landfa   |            |  |                                     |                      |   |                 | 1                              |                             | 1<br>1<br>1                          |  |                          |                                  |
| MS 5.2.6 Complete retaining wall foundation for 10% of the total length (measured on plan) of app   | oach ram   |  |                                     | 1                    | :<br>1<br>1                             |                 | ;<br>1<br>1                    | <b> </b>                    | MS 5.2.6 Co                          | mplete retainin  | g wall foundati          | n for 10%                        |
| MS 5.2.7 Complete retaining wall foundation for 20% of the total length (measured on plan) of app   |            | -  |                                     |                      | <br>                                    | ,<br>,<br>,     |                                |                             | MS 5.2.7 Cd                          | mplete retainin  | g wall foundati          | n for 20%                        |
| MS 5.2.8 Complete retaining wall foundation for 30% of the total length (measured on plan) of app   |            |  |                                     |                      |   |                 |                                |                             | 1                                    | mplete retainin  | ĭ                        | i .                              |
| MS 5.2.9 Complete retaining wall foundation for 40% of the total length (measured on plan) of app   |            |  |                                     |                      |   |                 |                                |                             | ;                                    | mplete retainin  |                          | 1                                |
| MS 5.2.10 Complete retaining wall foundation for 50% of the total length (measured on plan) of ap   |            |  |                                     |                      | 1                                       |                 | -                              |                             | 1                                    | complete retaini   | 1                        | 1                                |
| MS 5.2.11 Complete retaining wall foundation for 60% of the total length (measured on plan) of ap   |            |  |                                     | 1                    | 1                                       |                 | 1                              |                             | !                                    | omplete retaini  |                          | 1                                |
| MS 5.2.12 Complete retaining wall foundation for 70% of the total length (measured on plan) of ap  MS 5.2.13 Complete retaining wall foundation for 80% of the total length (measured on plan) of ap  |            | -  |                                     |                      |   |                 |                                |                             |                                      | complete retain  | ¦                        |                                  |
| MS 5.2.14 Complete retaining wall foundation for 80% of the total length (measured on plan) of ap   |            |  |                                     |                      |   |                 |                                |                             | !                                    | bmplete retain  MS 5.2.14 C  | ! -                      | !                                |
| MS 5.2.15 Complete retaining wall foundation for 100% of the total length (measured on plan) of a   |            |  |                                     |                      | 1<br>1<br>1                             |                 |                                |                             | ;                                    | }  |                          | -                                |
| At grade Roads at Southern Landfall   | p. 546116  |  |                                     |                      |   |                 |                                |                             | !                                    | MS 5.2.15 C  | ואף פוט וייף retain      | yiy wali 10U                     |
| MS 6.1.1 Complete sub-base works of 20% of total area of at grade roads   |            |  |                                     |                      | 1<br>1<br>1                             |                 | 1                              |                             | 1                                    | ↓<br>MS 6.1.1 Cd   | mplete sub-ba            | se worke of                      |
| MS 6.1.13 Complete sub-base works of 20% of total area of at grade rodus  MS 6.1.13 Complete drainage installation of 20% length of total length (measured on plan) of drain                          | age pines  | -  |                                     |                      |   |                 |                                | ♦ MS 6.1.13 C               | ;                                    |  | ; -'                     | ;                                |
| MS 6.1.17 Complete watermains installation of 20% length of total length (measured on plan) of water  |            |  |                                     |                      | 1 1 1 1                                 |                 | 1                              | IVIC U.1.13 U               | 1 .                                  |  | ,                        |                                  |
| At grade Roads at Northern Landfall   |            |  | -                                   | :                    | 1                                       |                 |                                |                             |                                      |  | p.oto watell             | omold                            |
| MS 6.2.1 Complete sub-base works of 20% of total area of at grade roads   |            |  |                                     | 1                    | 1<br>1<br>1                             |                 | 1 1 1                          | ♦ MS 6.2.1 Co               | hplete sub-ba                        | se works of 20%  | of total area            | ¦<br>fat grade ro                |
|   |            | <u>                                     </u> | 1                                   | 1                    |   |                 | 1                              | 3.2.1 001                   | ,                                    | 0120/  |                          |                                  |
| Page 2 of 14 Planned Bar TMCL   | ( - Nortl  | hern Conne                                   | ction Sub                           | -Sea Tunr            | nel Section                             | 1               |                                |                             | Date<br>12-Feb-14 TM<br>08-Apr-14 TM | Revision<br>CLK/DBJ/GEN/PRG/98501<br>CLK/DBJ/GEN/PRG/98501           | 7 WYu                    | Approved<br>SPo<br>WVu           |
| Project ID: TMCLK DWPF 17W21  | <b>.</b>   | ا ۱۸۸۷ ا                                     | Due -                               | /D =                 | `                                       |                 | <sup>香</sup> 寶嘉                |                             | 28-Aug-14 TM                         | CLK/DBJ/GEN/PRG/9850<br>CLK/DBJ/GEN/PRG/9850<br>CLK/DBJ/GEN/PRG/9850 | 7 Rev.C CLa              | WYu<br>WYu                       |
| Project ID: TWICLK DWPF 17W21   ◆ Planned Milestone   | Detai      | iled Works                                   | Programn                            | ne (Hev. F           | )                                       | D               | Dragages                       | BOUYGUES<br>TRAVAUX PUBLICS | Jos Sue 13 IM                        | vourun/rnu/850   | juru                     |                                  |
| Data Date: 25-Jun-17  | Thr        | ree Months                                   | Rolling P                           | rogramme             |   | ,,,             | HongKong es Construction group |                             |                                      |  |                          |                                  |
| ◆ Progress Milestone  |            |  |                                     | - g. w. / iiii       |   | Dragages - Bouy | gues Joint Venture 1           | 寶嘉-布依格聯營                    |                                      |  |                          |                                  |

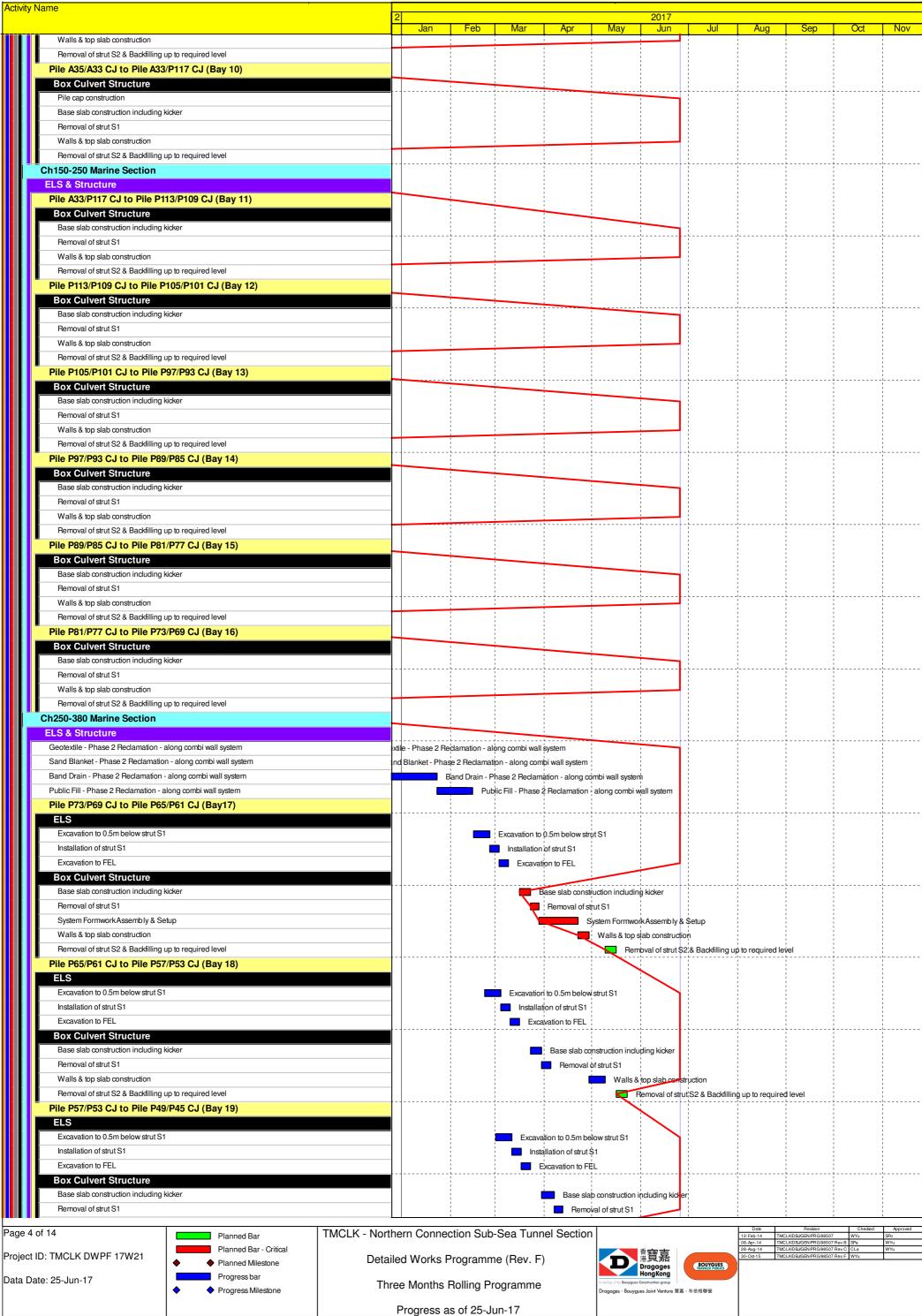


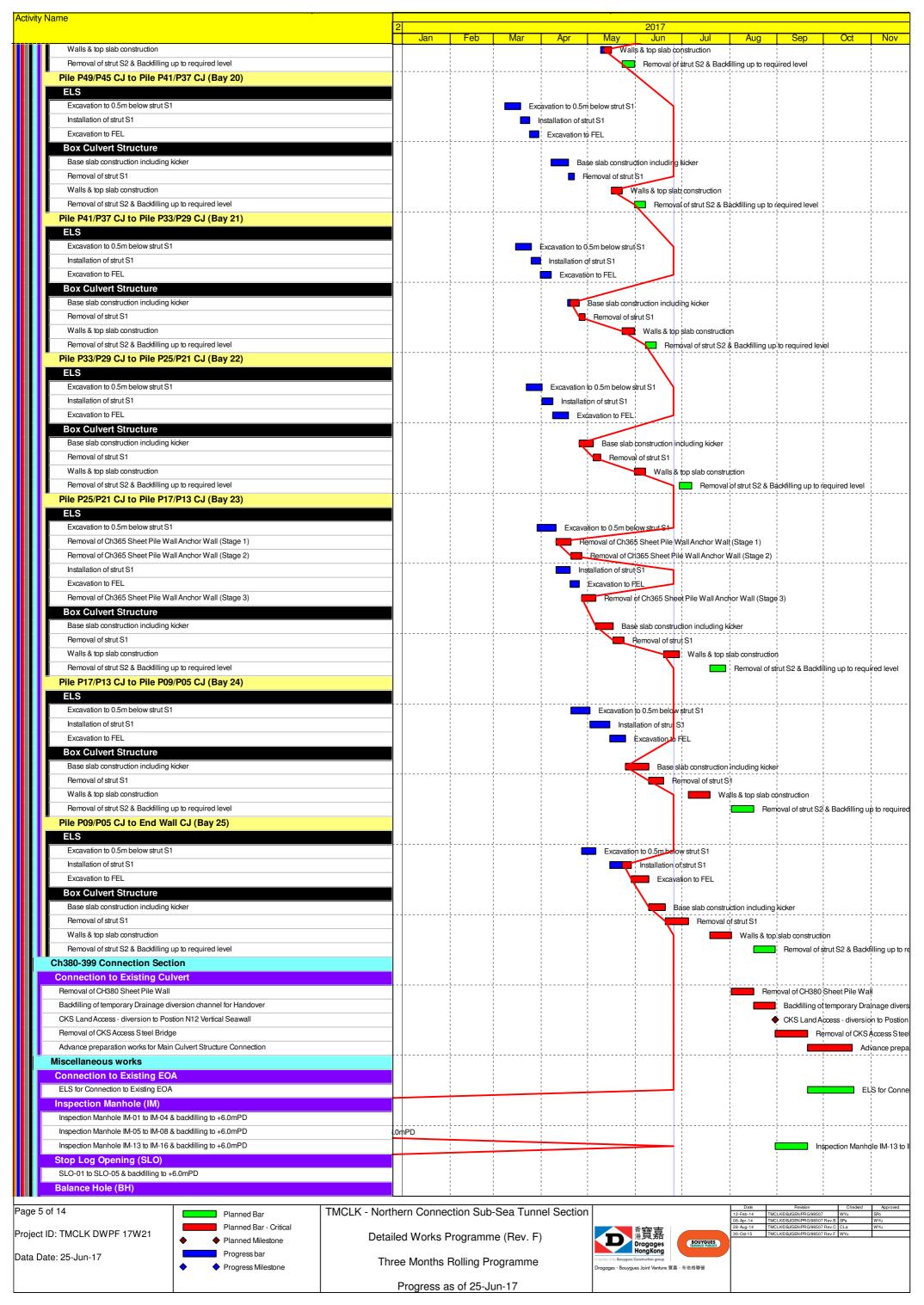
| Activ  | ity Name  | I       |                    |               |                   |                  |   |                             |   |  |                        |                      |
|--|---|---------|--------------------|---------------|-------------------|------------------|---|-----------------------------|---|--|------------------------|----------------------|
|  |   | 2       | lan                | Ech           | Mar               | Apr              | 2017  | Lul                         | Δυα                                     | Sen  | Oct                    | Nov                  |
|  | MS 6.2.5 Complete pavement of 20% of total area of at grade roads   | +       | Jan                | Feb           | Mar               | Apr              | May Jun   | Jul                         | ▲ MS 6.2.5 Co                           | Sep<br>pmplete pavem                           | ent of 20% of tot      | Nov<br>al area of at |
|  | MS 6.2.13 Complete drainage installation of 20% length of total length (measured on plan) of drainage pipes   | s -     |                    |               | •                 | MS 6.2.13 C      | ;<br>omplete drainage installation                            |                             |   | . j  | ii                     | i                    |
| Ш  | MS 6.2.14 Complete drainage installation of 50% length of total length (measured on plan) of drainage pipes   | S       |                    |               | •                 |                  |   |                             | 1                                       | 1  | omplete draina         | [ ]                  |
| Ш  | MS 6.2.17 Complete sewerage installation of 20% length of total length (measured on plan) of sewerage pip   | €       |                    | ;             | 4                 | MS 6.2.17 C      | ;<br>complete sewerage installati                             | on¦of 20% length            | of total length                         | ;<br>(measured on p                            | i<br>olan) of sewerag  | i<br>je pipes        |
|  | MS 6.2.18 Complete sewerage installation of 50% length of total length (measured on plan) of sewerage pip   | €       |                    |               |                   |                  |   |                             |   | MS 6.2.18 (                                    | omplete sewera         | age installat        |
|  | MS 6.2.21 Complete watermains installation of 20% length of total length (measured on plan) of watermains   |         |                    | <br>          |                   |                  | ♠ MS 6.2.2  | Cpmplete water              | mains installati                        | on of 20% leng                                 | th of total length     | measured             |
| <mark>                                     </mark> | South Ventilation Buildings   |         |                    |               |                   |                  |   |                             |   |  |                        | :                    |
|  | MS 7.1.1 Complete 100% of cofferdam for excavation  | _       | excavation         |               |                   |                  |   |                             |   |  |                        |                      |
|  | MS 7.1.2 Complete 100% of excavation to the formation level   | to      | the formation lev  | el ;          |                   |                  |   |                             |   |  |                        | :                    |
|  | MS 7.1.3 Complete 100% of foundation for the ventilation building   |         |                    |               |                   |                  |   |                             |   | į  |                        | :<br>:<br>:          |
|  | MS 7.1.4 Complete concreting works of 25% area of the total construction floor area for the ventilation buildin   | -+-     | d                  |               |                   |                  | <u> </u>  |                             | l                                       |  | +                      | !<br>!               |
| Ш  | MS 7.1.5 Complete concreting works of 50% area of the total construction floor area for the ventilation buildin MS 7.1.6 Complete concreting works of 75% area of the total construction floor area for the ventilation buildin   | _       | INIS 7.1.5 COM     |               | -                 |                  | total construction floor area<br>ing works of 75% area of the | 1                           | 1                                       | the ventilation h                              | huilding               | 1                    |
|  | MS 7.1.7 Complete concreting works of 100% area of the total construction floor area for the ventilation buildi   | _       |                    | 1             |                   |                  | mplete concreting works of                                    |                             | i                                       | 1  |                        | huilding             |
| Ш  | MS 7.1.9 Complete 100% of drainage, watermain and utilities connection works for the ventilation building   |         |                    |               |                   | 1410 7.11.7 00   | inplace considering works of                                  |                             | 1                                       | 1  | omplete 100% o         | !                    |
|  | North Ventilation Buildings   |         |                    |               |                   |                  |   |                             |   |  |                        | !                    |
|  | MS 7.2.4 Complete concreting works of 25% area of the total construction floor area for the ventilation buildin   | ų pr    | floor area for the | ventilation b | uilding           |                  | <del></del>   |                             | -                                       | :<br>  |                        | <br>                 |
|  | MS 7.2.5 Complete concreting works of 50% area of the total construction floor area for the ventilation buildin   | ı( re   | ting works of 50%  | area of the t | otal construction | n floor area for | the ventilation building                                      |                             |   |  |                        | 1                    |
|  | MS 7.2.6 Complete concreting works of 75% area of the total construction floor area for the ventilation building  | ı(      | MS 7.2.6 Com       | plete concret | ing works of 75   | % area of the t  | total construction floor area                                 | or the ventilation          | building                                |  | 1                      | :                    |
|  | MS 7.2.7 Complete concreting works of 100% area of the total construction floor area for the ventilation building   | iı      |                    |               | 4                 | MS 7.2.7 Co      | mplete concreting works of                                    | 00% area of the             | total constructi                        | on floor area fo                               | the ventilation        | building             |
|  | MS 7.2.9 Complete 100% of drainage, watermain and utilities connection works for the ventilation building   | ᠋.      |                    |               |                   |                  |   |                             |   | MS 7.2.9 C                                     | mplete 100% o          | fdrainage,           |
| Ш,   | Facilities Provision for TCSS for At Grade Roads at Southern Landfall   |         |                    |               |                   |                  |   |                             |   |  |                        |                      |
|  | MS 8.1.5 Complete 25% of support foundation, ductings, drawpits for at grade roads  |         |                    |               |                   |                  |   |                             |   | MS 8.1.5 C                                     | mplete 25% of          | support fou          |
|  | Facilities Provision for TCSS for At Grade Roads at Northern Landfall   |         |                    | į             |                   |                  |   | <u> </u>                    | 1 1 1 1 1 1                             |  |                        | 1                    |
|  | MS 8.2.5 Complete 25% of support foundation, ductings, drawpits for at grade roads  |         |                    | 1             |                   |                  |   | ♦ MS 8.2.5 Cd               | mplete 25% of                           | support founda                                 | ation, ductings, d     | rawpits for a        |
|  | Facilities Provision for E&M Works for TBM Tunnel, Cut & Cover Tunnels and Cu   | -       |                    |               |                   |                  |   |                             | 1<br>1<br>-1                            | <br> -<br>                                     | +                      | <br> -<br>           |
|  | MS 9.1.1 Complete 25% of bonding terminal, opening and accessories, etc.  MS 9.1.2 Complete 25% of plinth, hoisting facilities and accessories, etc.  | _       | nal, opening and   |               | etc.              |                  |   |                             | 1 1 1 1                                 |  |                        | 1                    |
|  | MS 9.1.2 Complete 25% of plinth, hoisting facilities and accessories, etc.  MS 9.1.3 Complete 50% of bonding terminal, opening and accessories, etc.  | —<br>ng | facilities and acc |               | mnlete 500/ cf    | honding torre    | inal opening and assessed                                     | as late                     | !<br>!<br>!                             |  |                        | !<br>!               |
|  | MS 9.1.4 Complete 50% of plinth, hoisting facilities and accessories, etc.  | -       |                    | !             | •                 | _                | hal, opening and accessori                                    | 1                           | 1<br>1<br>1                             | 1 1 1  | 1                      | !<br>!               |
| Ш  | MS 9.1.5 Complete 75% of bonding terminal, opening and accessories, etc.  |         |                    | WO 9.1.4 O    | impiete 30 % of   |                  | MS 9.1.5 Complete 75%   | 1                           | al opening an                           | ¦<br>d'accessories e                           | atc.                   |                      |
|  | MS 9.1.6 Complete 75% of plinth, hoisting facilities and accessories, etc.  | +-      |                    |               |                   |                  | MS 9.1.6 Complete 75%   |                             | -i                                      |  |                        | <br>                 |
|  | MS 9.1.7 Complete 95% of bonding terminal, opening and accessories, etc.  |         |                    |               |                   | •                | 1                       |                             | 1                                       | 1  | mplete 95% of          | bonding ter          |
|  | MS 9.1.8 Complete 95% of plinth, hoisting facilities and accessories, etc.  |         |                    |               |                   |                  |   |                             | 1                                       | 1  | ;<br>omplete 95% of    |                      |
|  | Facilities Provision for E&M Works for South Ventilation Building   |         |                    |               |                   |                  |   |                             |   | 1  |                        |                      |
|  | MS 9.4.1 Complete 25% of bonding terminal, main earth mat, clean earth mat, earth pit, lightning pit, conceal   |         |                    |               |                   |                  | ◆ MS 9.4.1  | Complete 25% of             | ;<br>bonding termi                      | ¦<br>nal, main earth                           | ;<br>mat, clean earth  | ¦<br>¦mat, earth     |
|  | MS 9.4.2 Complete 25% of plinth, hoisting facilities, louver, wire mesh and accessories, etc.   | T       |                    |               |                   |                  | ◆ MS 9.4.2  | Complete 25% of             | plinth, hoisting                        | facilities, louve                              | r, wire mesh and       | accessorie           |
|  | MS 9.4.3 Complete 25% of floor drain, water tank and accessories, etc.  |         |                    |               |                   |                  | ◆ MS 9.4.3  | Complete 25% o              | floor drain, wa                         | ter tank and ac                                | essories, etc.         |                      |
|  | MS~9.4.4~Complete~50%~of~bonding~terminal, main~earth~mat, clean~earth~mat,~earth~pit,~lightning~pit,~conceally a conceally | ı       |                    | 1             |                   |                  |   |                             | MS 9.4.4 Co                             | mplete 50% of                                  | bonding termin         | al, main ear         |
|  | MS 9.4.5 Complete 50% of plinth, hoisting facilities, louver, wire mesh and accessories, etc.   |         |                    |               |                   |                  |   | •                           | MS 9.4.5 Co                             | mplete 50% of                                  | plinth, hoisting f     | facilities, lou      |
|  | MS 9.4.6 Complete 50% of floor drain, water tank and accessories, etc.  |         |                    |               |                   |                  | <br>  |                             | MS 9.4.6 Co                             | mplete 50% of                                  | floor drain, wate      | r tank and           |
|  | MS 9.4.7 Complete 75% of bonding terminal, main earth mat, clean earth mat, earth pit, lightning pit, conceal   | -       |                    |               |                   |                  |   |                             | 1                                       | 1  | mplete 75% of          | -                    |
|  | MS 9.4.8 Complete 75% of plinth, hoisting facilities, louver, wire mesh and accessories, etc.   |         |                    |               |                   |                  |   |                             | -                                       | ]  | mplete 75% of          | 1                    |
|  | MS 9.4.9 Complete 75% of floor drain, water tank and accessories, etc.  |         |                    |               |                   |                  |   |                             |   | MS 9.4.9 Co                                    | omplete 75% of         | floor drain,         |
|  | Facilities Provision for E&M Works for North Ventilation Building   |         |                    | ;<br>;        |                   |                  |   |                             |   |  |                        |                      |
|  | MS 9.5.1 Complete 25% of bonding terminal, main earth mat, clean earth mat, earth pit, lightning pit, conceal MS 9.5.2 Complete 25% of plinth, hoisting facilities, louver, wire mesh and accessories, etc.   | -       |                    |               |                   |                  | MS 9.5.1 Complete 25%   |                             | -i                                      |  | ·                      | i                    |
|  | MS 9.5.3 Complete 25% of floor drain, water tank and accessories, etc.  |         |                    |               |                   |                  | MS 9.5.2 Complete 25% MS 9.5.3 Complete 25%                   | 1                           | 1                                       | 1  | laccessories, et       | IC.                  |
|  | MS 9.5.4 Complete 50% of bonding terminal, main earth mat, clean earth mat, earth pit, lightning pit, conceal   |         |                    |               |                   | •                | W3 9.5.5 Complete 25 %  | ♦ MS 9.5.4 Cc               | i                                       | i  | hal main earth m       | hat clean e          |
| Ш  | MS 9.5.5 Complete 50% of plinth, hoisting facilities, louver, wire mesh and accessories, etc.   |         |                    | 1             |                   |                  |   |                             | 1                                       | 1  | 1                      | !                    |
|  | MS 9.5.6 Complete 50% of floor drain, water tank and accessories, etc.  |         |                    |               |                   |                  |   | ◆ MS 9.5.6 Cd               | 1.                                      | 1  |                        | 1                    |
| Ш  | MS 9.5.7 Complete 75% of bonding terminal, main earth mat, clean earth mat, earth pit, lightning pit, conceal   | -       |                    |               |                   |                  |   |                             |   |  | bonding termin         |                      |
|  | MS 9.5.8 Complete 75% of plinth, hoisting facilities, louver, wire mesh and accessories, etc.   |         |                    |               |                   |                  |   | 1                           | 1                                       | 1.   | plinth, hoisting f     | 1                    |
| Ш  | MS 9.5.9 Complete 75% of floor drain, water tank and accessories, etc.  |         |                    |               |                   |                  |   |                             | MS 9.5.9 Co                             | ;<br>omplete 75% of                            | ;<br>floor drain, wate | ;<br>≑r tank and     |
|  | Construction  |         |                    |               |                   |                  |   |                             |   |  |                        | 1                    |
|  | Northern Landfall   |         |                    |               |                   |                  |   |                             | 1 1 1                                   |  |                        | 1                    |
|  | Box Culvert Extension   | -       |                    |               |                   |                  | :   |                             | -(<br> <br> <br> <br>                   | - <del> </del>                                 | <u>+</u>               | <u>-</u>             |
|  | Construction  |         |                    |               |                   |                  |   |                             | 1 1 1 1                                 | 1  | 1                      | (<br>(<br>(          |
|  | Ch000-010 Culvert Outfall   |         |                    |               |                   |                  |   |                             | 1                                       | 1  | 1                      | :<br>!<br>!          |
|  | Removal of temporary bulk head  |         |                    | :             |                   |                  |   |                             | 1<br>1<br>1                             |  |                        | 1                    |
|  | CH100-150 Land Section  |         | ļ                  |               |                   |                  |   |                             | ļ                                       |  | ļ<br>                  | <br>                 |
|  | ELS & Structure   |         |                    |               |                   |                  |   |                             | f<br>1<br>1                             |  |                        |                      |
|  | Pile A41/A39 CJ to Pile A39/A37 CJ (Bay 7)  |         |                    |               |                   |                  |   |                             | 1<br>1<br>1                             | 1 1 1  |                        | !<br>!               |
|  | Box Culvert Structure   |         |                    | 1             |                   |                  |   |                             | 1                                       | 1  |                        | !                    |
|  | Pile cap construction   | -       |                    |               |                   |                  |   |                             | f<br>1<br>1                             | 1  |                        | !<br>!               |
| Ш  | Base slab construction including kicker   | -       |                    |               |                   |                  | ļ   |                             |   | ·}   | ļ                      | ;<br>}               |
|  | Removal of strut S1  Sliding formworks 1st assembly   | -       |                    |               |                   |                  |   |                             | f<br>1<br>1<br>1                        |  |                        | !<br>!<br>!          |
|  | Walls & top slab construction   |         |                    |               |                   |                  |   |                             | 1                                       |  |                        | 1                    |
|  | Removal of strut S2 & Backfilling up to required level  | +       | 1                  | 1             |                   |                  |   |                             | 1 1 1                                   | 1  |                        | !                    |
|  | Pile A39/A37 CJ to Pile A37/A35 CJ (Bay 8)  |         |                    | :             |                   |                  |   |                             | f<br>1<br>1                             | 1  |                        | 1                    |
|  | Box Culvert Structure   |         | <del> </del>       |               |                   |                  | <u> </u>  |                             |   |  | <del> </del>           |                      |
|  | Pile cap construction   |         |                    |               |                   |                  |   |                             | 1                                       |  | 1                      | !                    |
|  | Base slab construction including kicker   |         |                    |               |                   |                  |   |                             | 1<br>1<br>1                             | 1  | 1                      | !<br>!               |
|  | Removal of strut S1   |         |                    |               |                   |                  |   |                             | !                                       |  |                        | !                    |
|  | Walls & top slab construction   |         |                    |               |                   |                  |   | i                           | í<br>J                                  |  | 1                      |                      |
|  | Removal of strut S2 & Backfilling up to required level  |         |                    |               |                   |                  |   |                             |   |  |                        |                      |
|  | Pile A37/A35 CJ to Pile A35/A33 CJ (Bay 9)  |         |                    |               |                   |                  |   |                             | 1                                       | 1  | 1                      |                      |
|  | Box Culvert Structure   |         |                    |               |                   |                  |   |                             | f<br>1<br>1<br>1                        |  |                        | 1                    |
|  | Pile cap construction   | _       |                    | į             |                   |                  |   |                             | 1 |  |                        | !<br>!               |
|  | Base slab construction including kicker   | - -     |                    |               |                   |                  | <u> </u>  |                             | ĺ                                       | -  | <u> </u>               |                      |
|  | Removal of strut S1   | L       |                    |               |                   |                  |   | !                           | 1                                       | 1  |                        | 1                    |
| Page   | e 3 of 14 Planned Bar TMCLK - No.   | rth     | ern Connec         | tion Sub-     | Sea Tunn          | el Section       | ı   |                             | 12 100 14 11                            | Revision<br>ICLK/DBJ/GEN/PRG/9850              | 7 1110                 | Approved<br>SPo      |
| D '  | Planned Bar - Critical  |         |                    |               |                   |                  |   |                             | 28-Aug-14 TN                            | ICLK/DBJIGEN/PRG/9850<br>ICLK/DBJIGEN/PRG/9850 | 7 Rev.C CLa            | WYu<br>WYu           |
| roje   | ect ID: TMCLK DWPF 17W21  Planned Milestone  Details:   | aile    | ed Works Pi        | rogramm       | e (Rev. F)        |                  | 香寶嘉<br>Dragages   | BOUYGUES<br>TRAVAUX PUBLICS | 30-Od-15 TN                             | ICLK/DBJ/GEN/PRG/9850                          | r nev.h   WYu          | <u> </u>             |
| Data   | Date: 25-Jun-17 Progress bar  | hra     | e Months R         | Rolling Pr    | Odrammo           |                  | A member of the Bouygues Construction group                   |                             | <b>7</b>                                |  |                        |                      |
| 1  | ◆ Progress Milestone  | 6       | O IVIOLILIS I      | oming FI      | ogramme           |                  | Dragages - Bouygues Joint Venture 3                           | 嘉 - 布依格聯營                   | 1                                       |  |                        |                      |

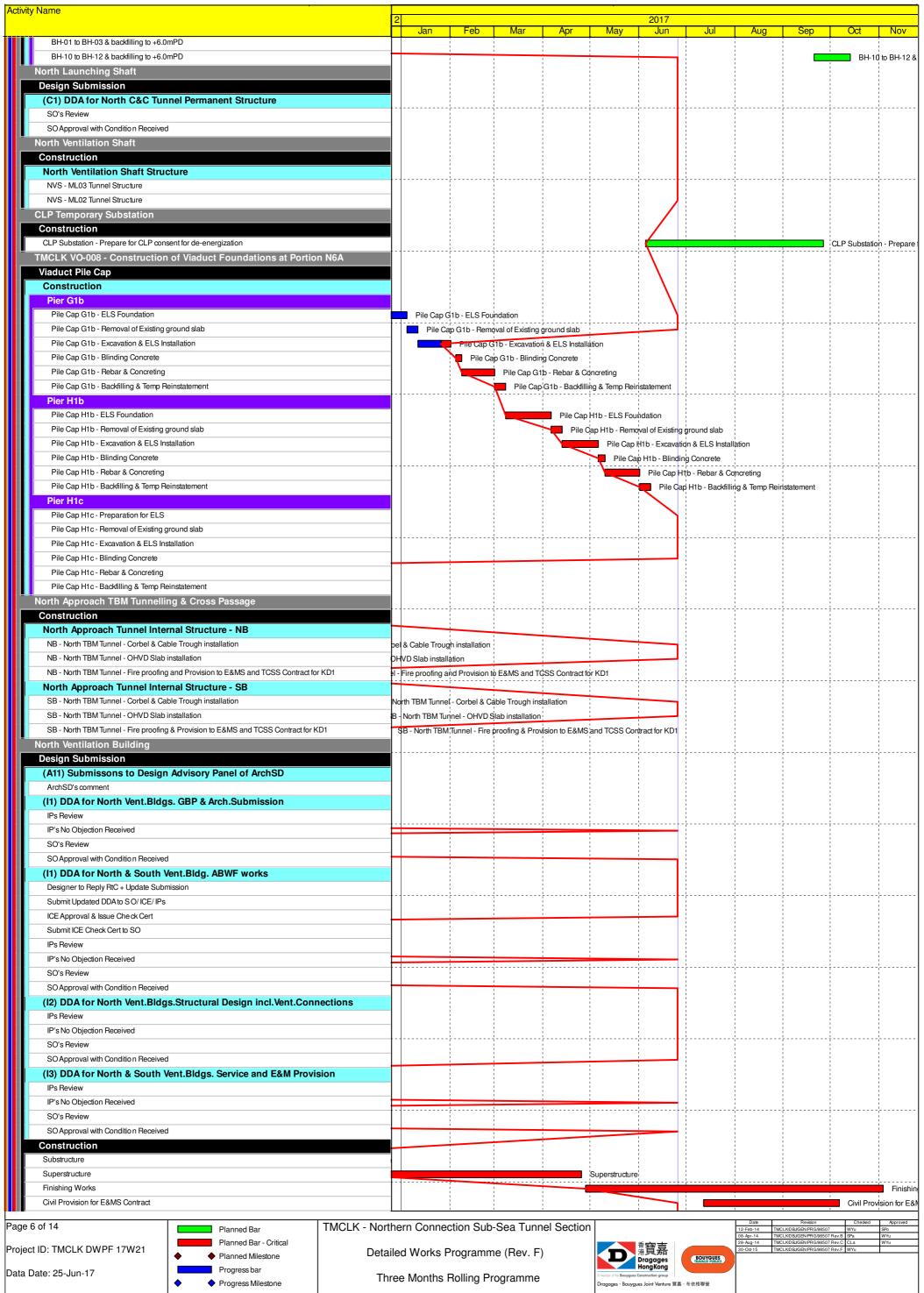




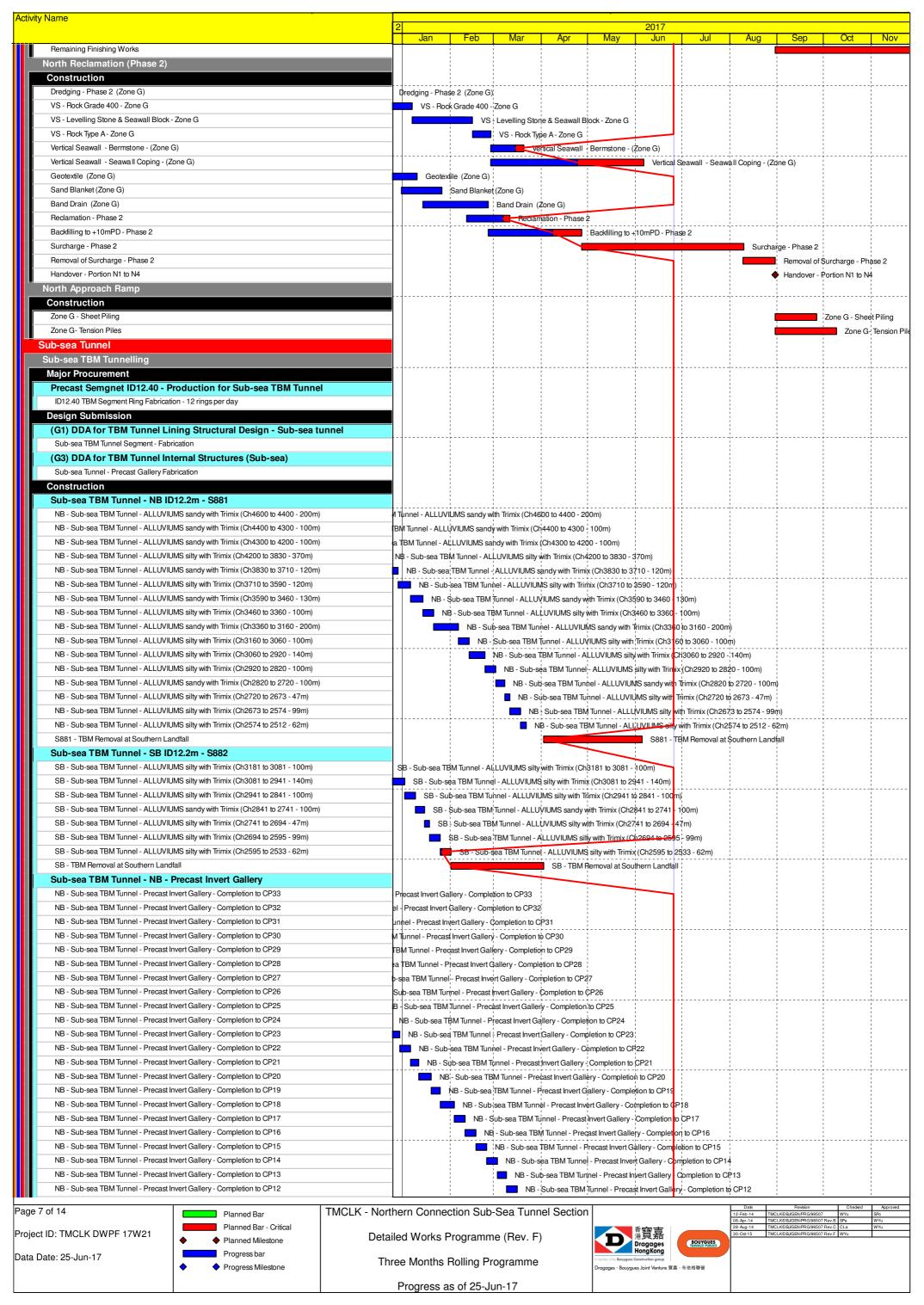


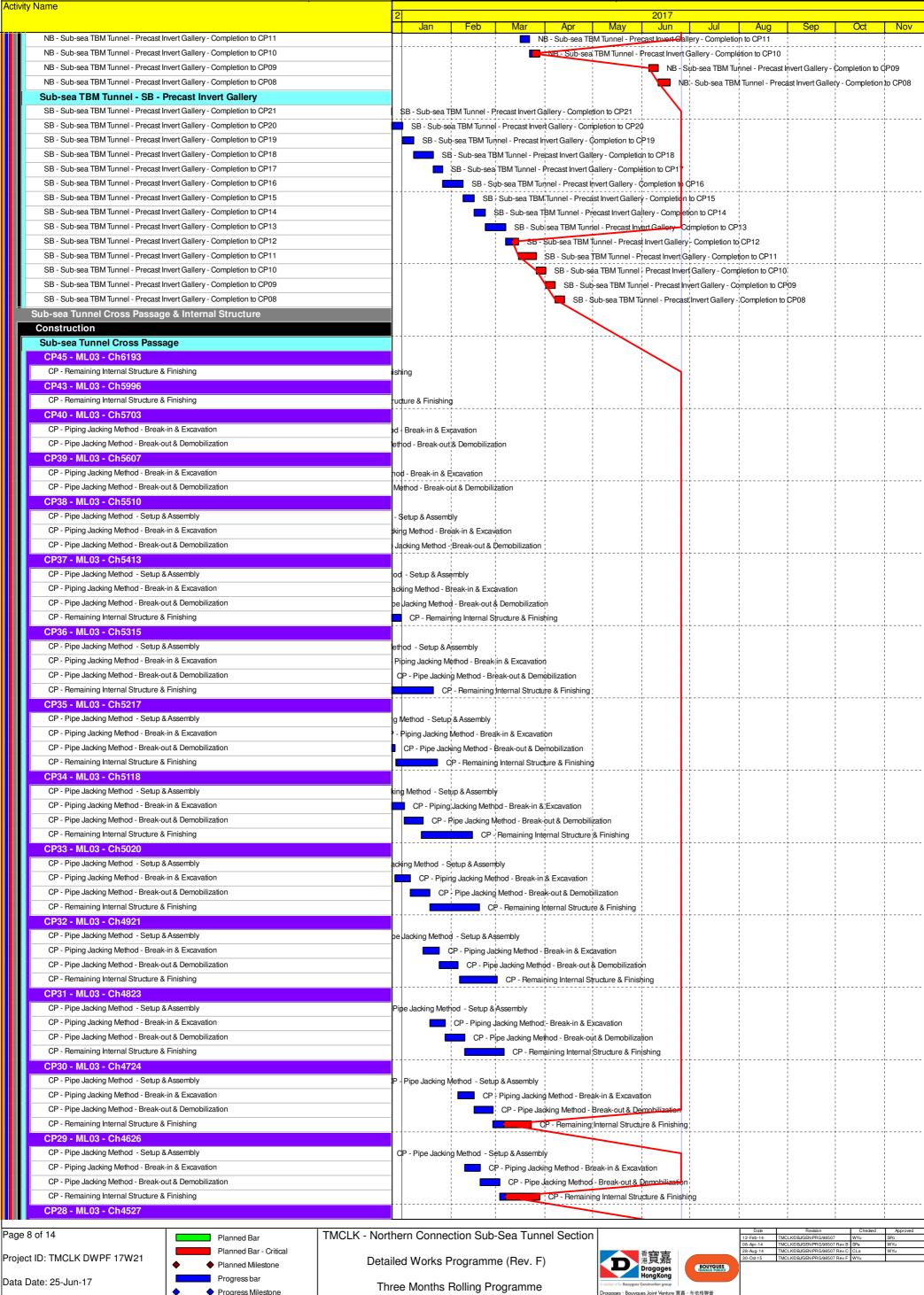






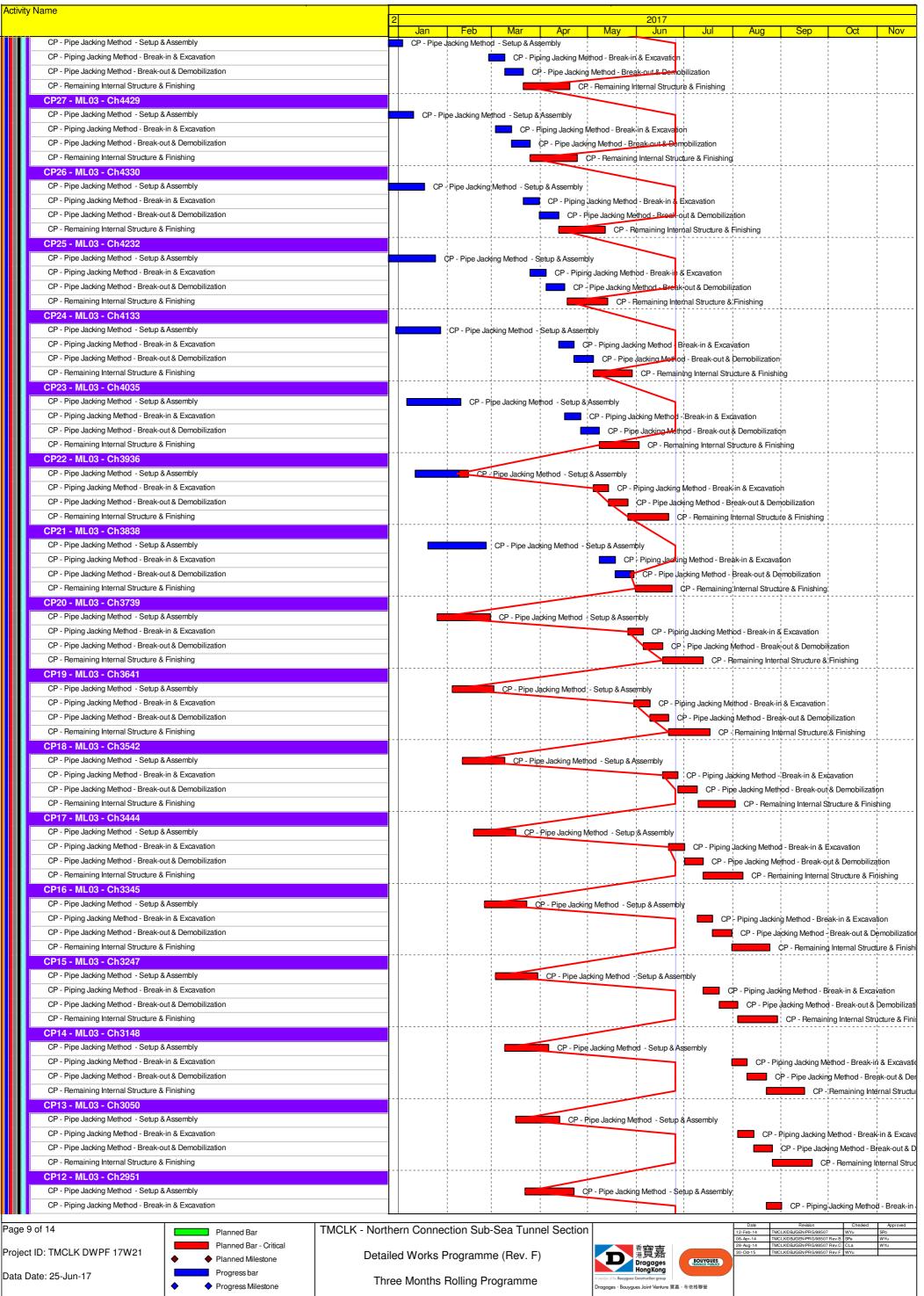




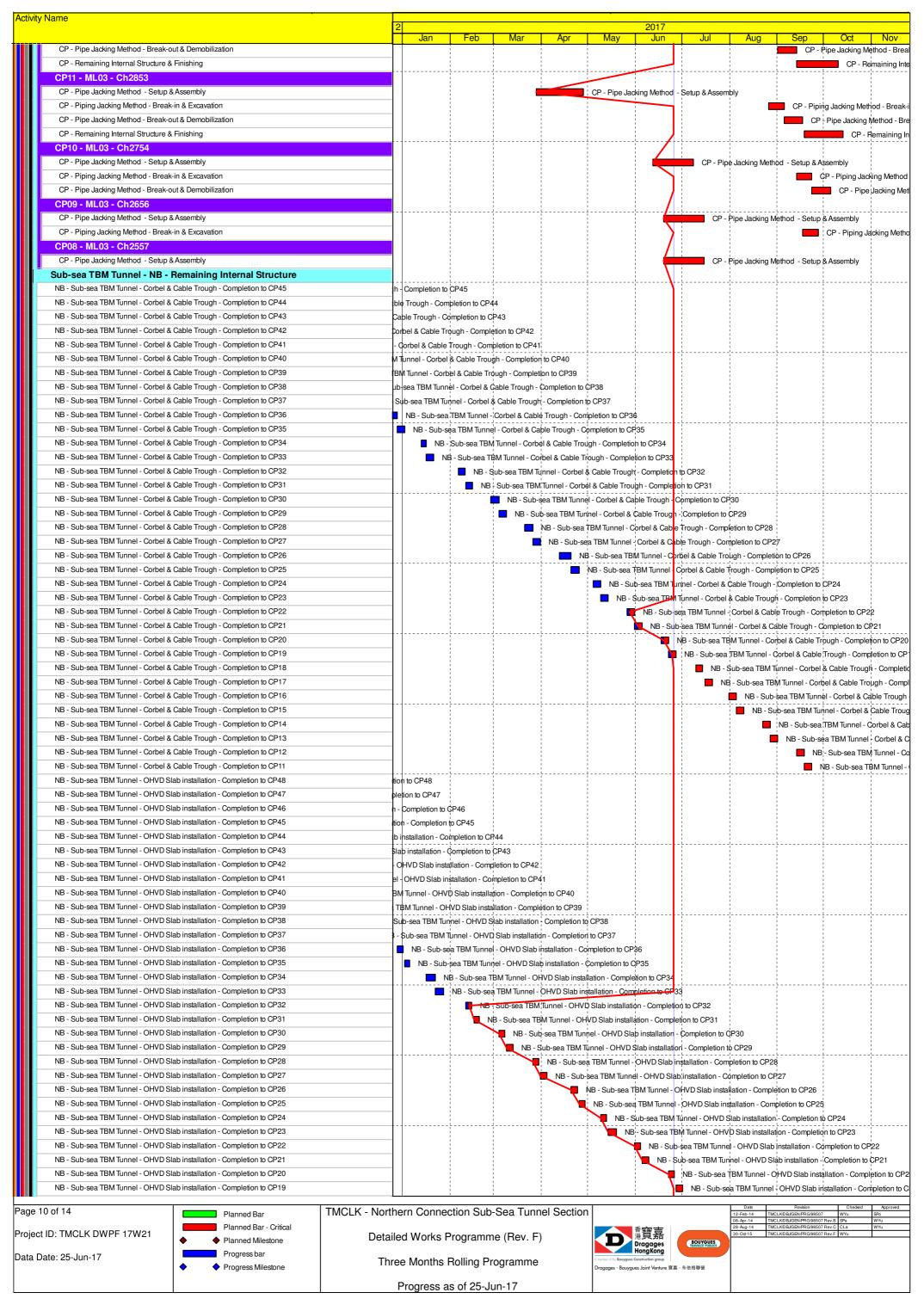


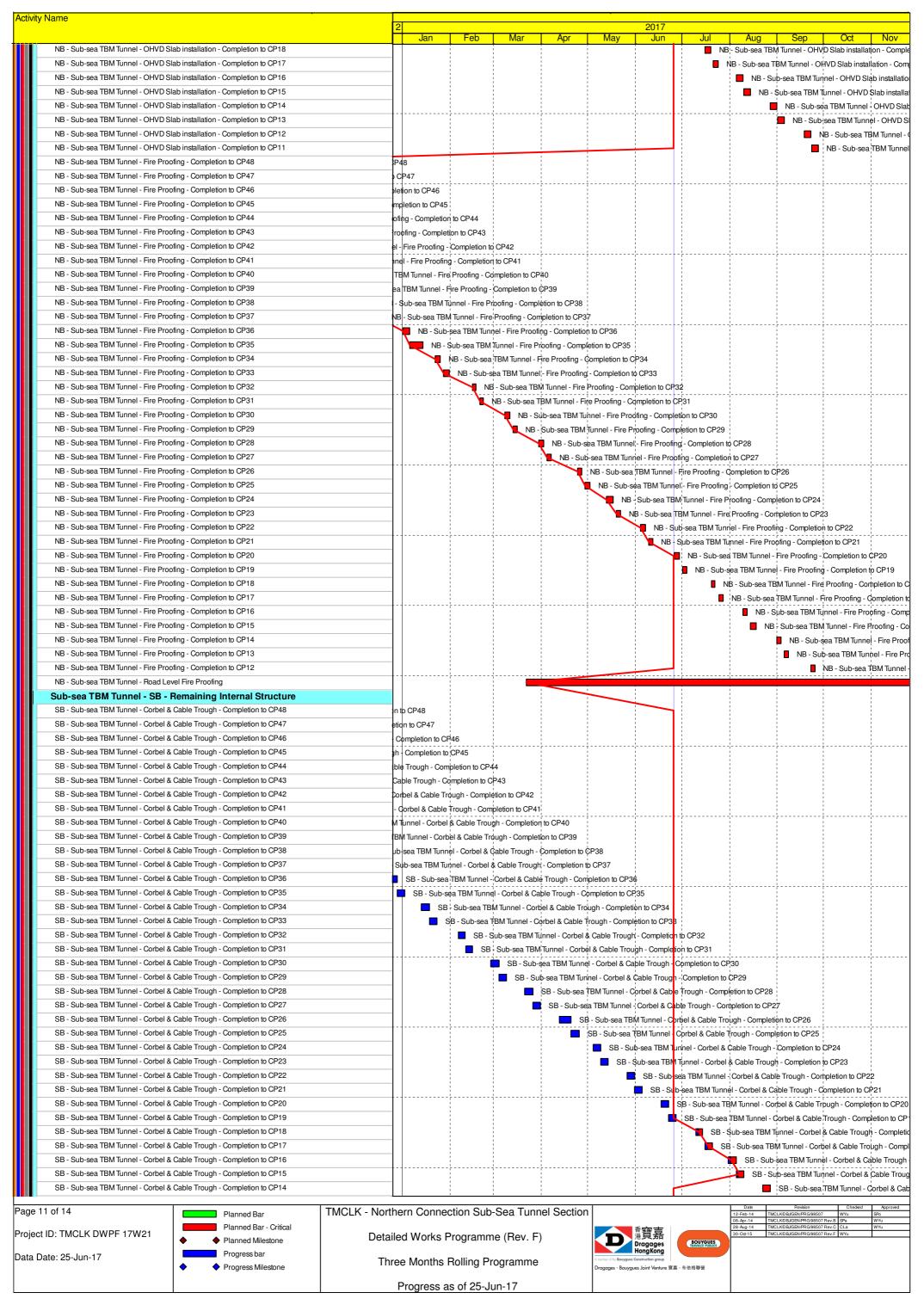
Progress Milestone

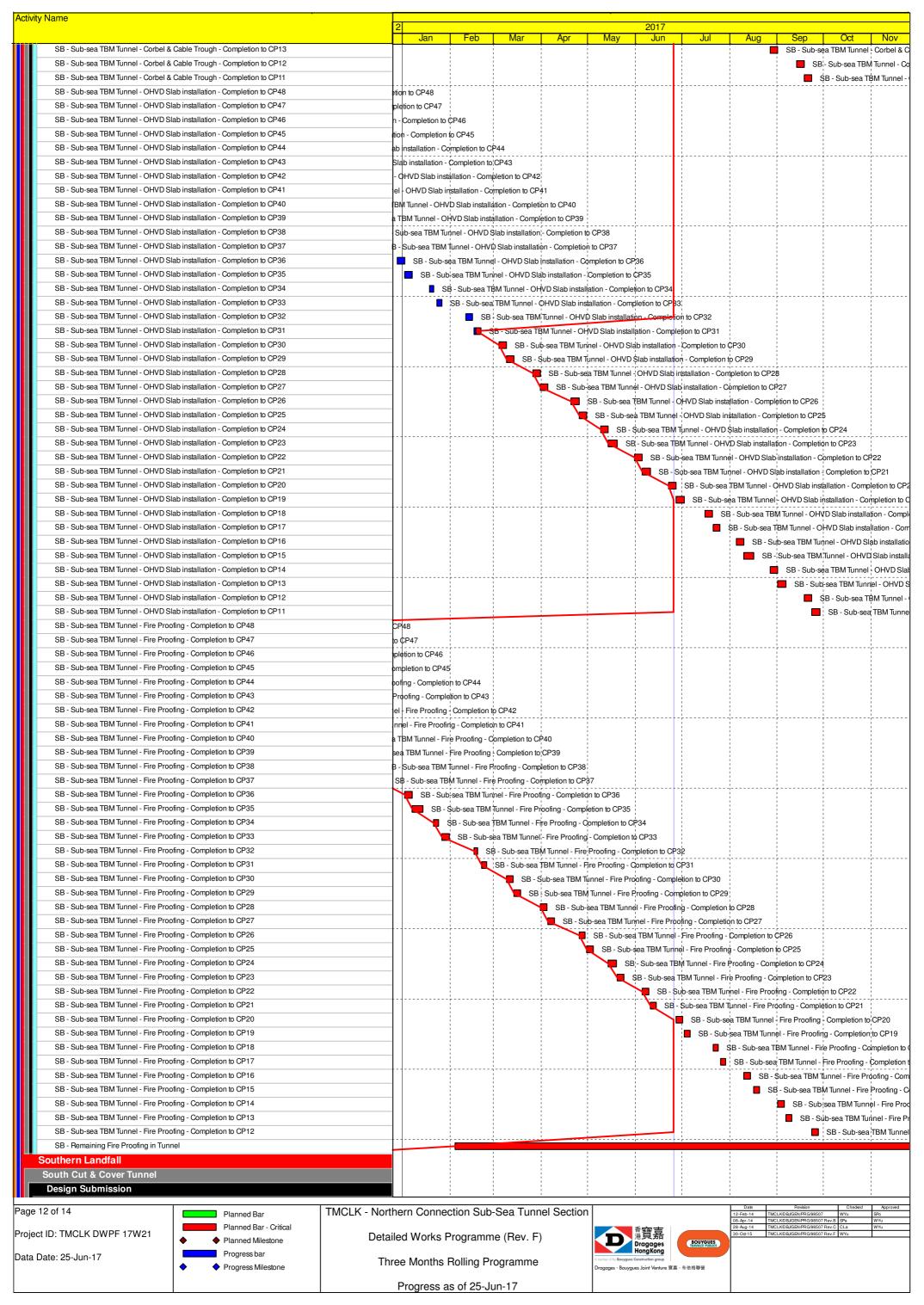


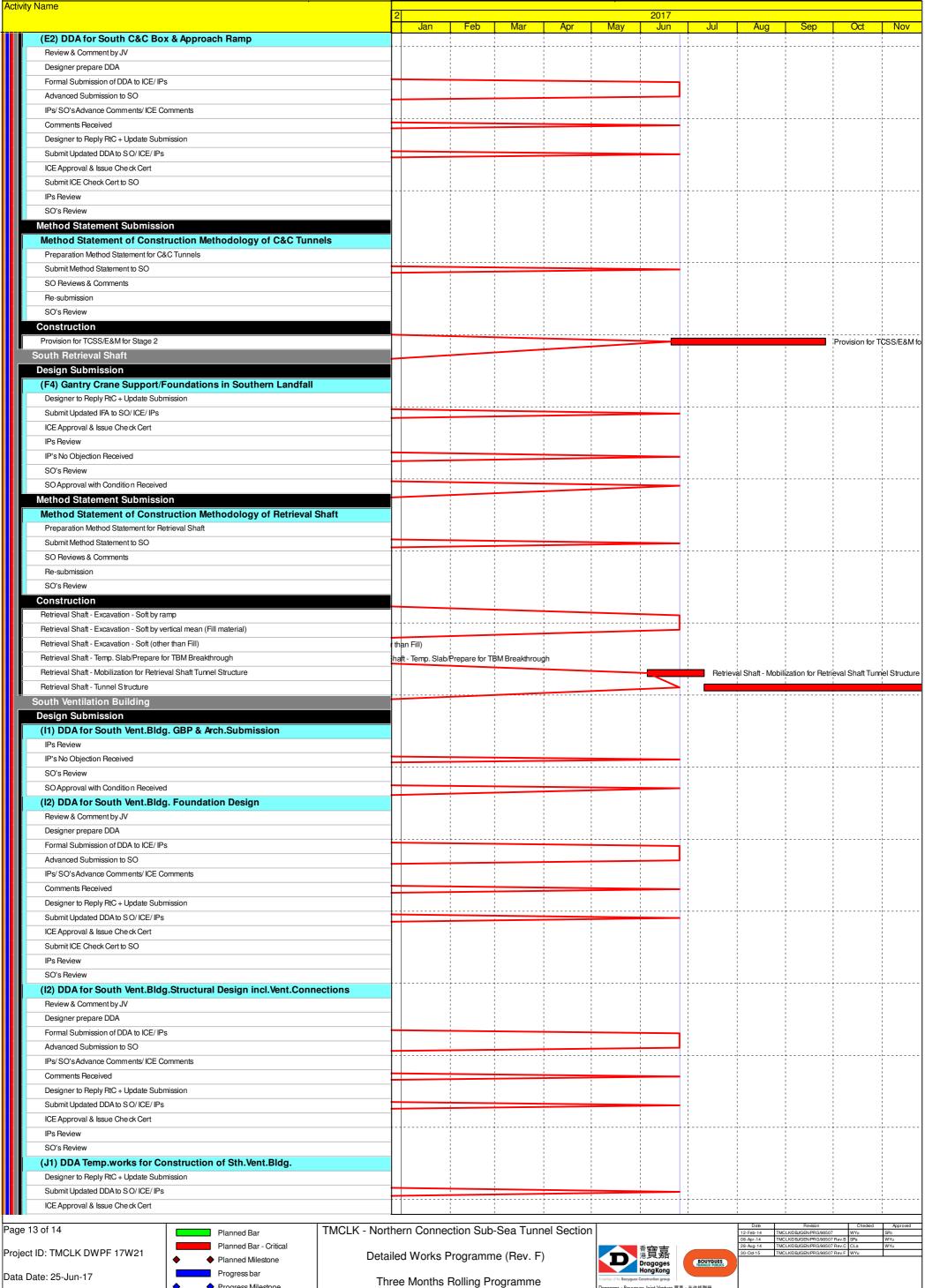








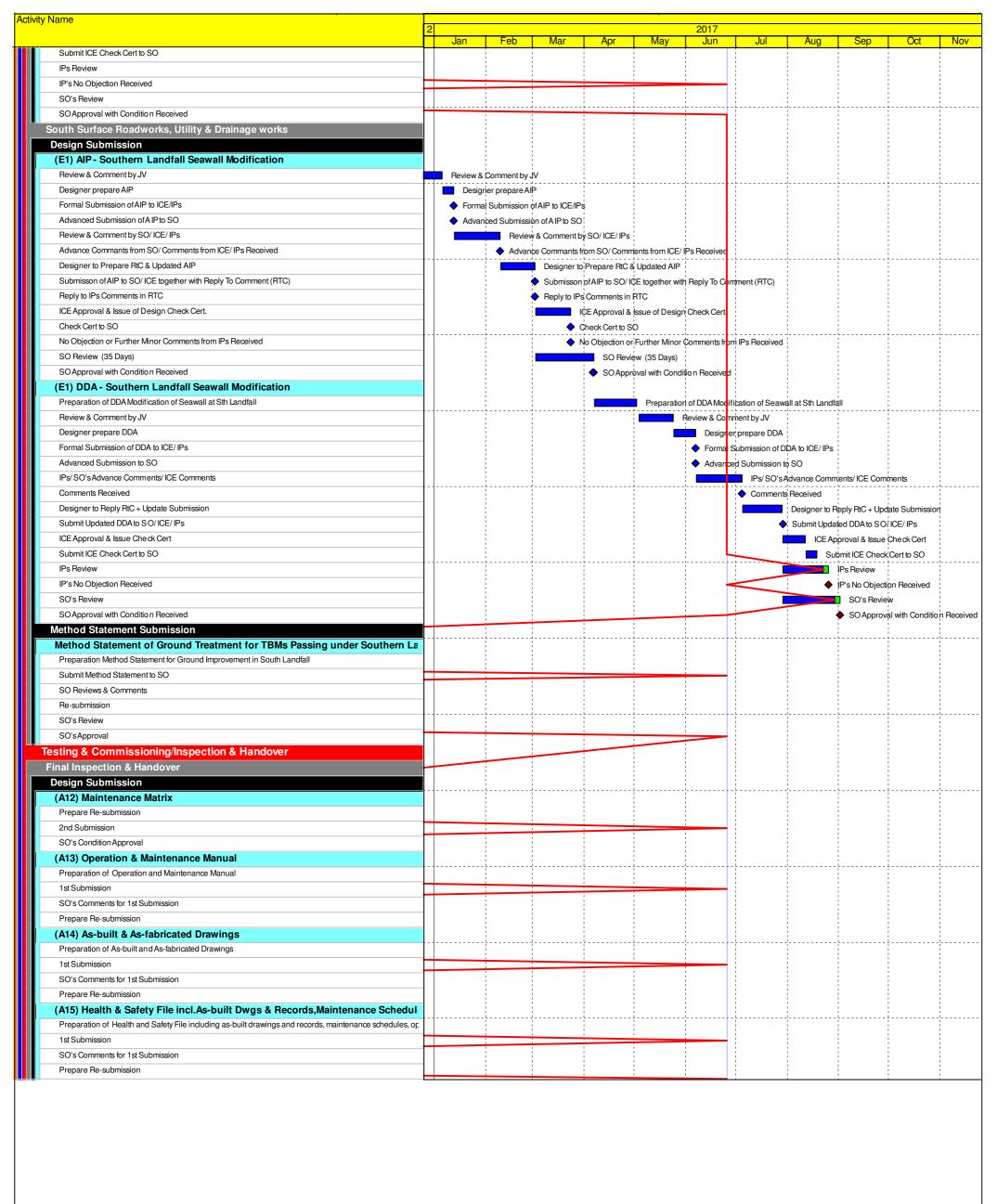




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Progress Milestone

ygues Joint Venture 寶嘉 - 布依格聯營



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