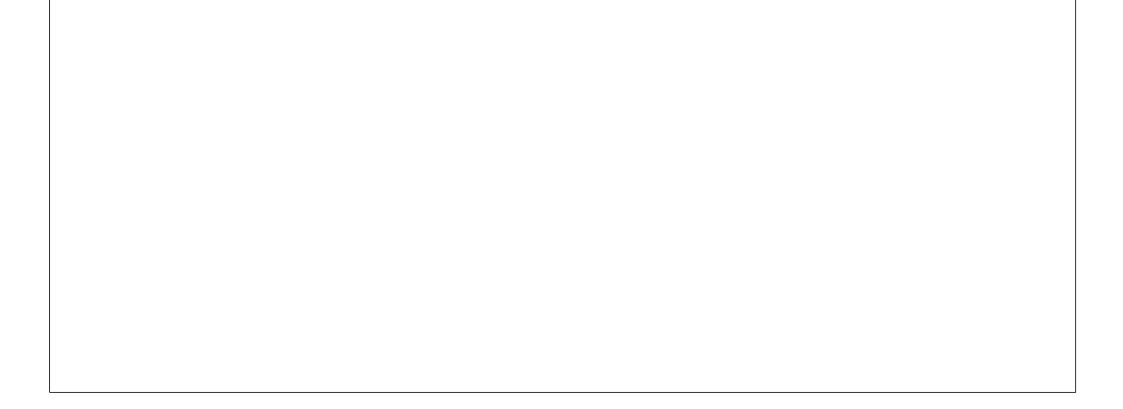
CONSTRUCTION PROGRAMME OF August 2019

| y ID | ss Update)(20-Aug-19) Activity Name | Dur. % | | Original | Start | Ionth Rolling Pro | | 2010 |
|-------------------------------------|---|---------------------|----------|----------|---------------------------------------|----------------------------------|---|---|
| | | Complete | Duration | Duration | | Floa | Aug S | 2019 Sep Oct Nov |
| | <mark>h. 5640 to 5880)</mark> er Along Fanling Highwa | v N/B | | | | | | |
| NB43B (Ch. | 5640-5880)-FH N/B Side | ,_ | | | | | | |
| Noise Barri NB01250 | NB43B-1 - NB post & panel | 64.29% | 5 | 14 | 10-Jul-19 A | 24-Aug-19 402 | | |
| Other Work | installation | | | | | | | |
| VO189 - Irrig | gation System in Zone 1 and | | | | | | | |
| VO189 - Irri IS0110 | igation System in Zone 1 a Material submission to WSD & | nd Zone 2 64.55% | 2 39 | 110 | 27-May-19 A | 05-Oct-19 -150 | | |
| IS0120 | approval for VO189 Irrigation system installation in Zone | 0% | 30 | 30 | 08-Oct-19 | 11-Nov-19 -146 | | |
| _andscape S | 1 Softwork | | | | | | | |
| Landscape | Works | 00.00% | 10 | 000 | 00 D 40 A | 00 D 10 140 | | |
| Z1.LW.1000 | Landscape soft work Zone1 | 93.86% | 18 | 293 | 08-Dec-18 A | 02-Dec-19 -146 | | |
| <u>ONE 2 (Cl</u> Seneral | h. 5880 to 6930) | | | | | | | |
| DRM Propos | sal | | | | | | | |
| DRM Propo | TWSR-W lane 2 construction | 0% | 50 | 50 | 24-Sep-19 | 22-Nov-19 -124 | | |
| ADVZ20300 | FLHY HS & lane 1 construction | 89.58% | 50 | 48 | · · · · · · · · · · · · · · · · · · · | 24-Aug-19 -50 | | · · · · · · · · · · · · · · · · · · · |
| | er Along Fanling Highwa | | 3 | | 25 0011 1577 | 247/09/10 00 | | |
| | 5880-6060)-FH N/B Side | y IN/D | | | | | | |
| Noise Barri NB03340 | ier Works Relocate Bus Shelter installation - | 0% | 30 | 30 | 20-Aug-19 | 24-Sep-19 377 | | |
| | VO86 | 078 | 50 | 50 | 20-Aug-13 | 24-0ep-19 377 | | |
| Noise Barri | | | | | | | | |
| NB01759 | NB60-1 (0-15m) - NB post & panel installation | 70.59% | 5 | | | 24-Aug-19 -50 | | |
| NB01820 | NB60-1 - NB post & panel installation | 70.59% | 5 | 17 | | 24-Aug-19 -50 | | |
| NB01890 | NB60-2 - NB post & panel installation | 95.15% | 5 | 103 | · · · | 24-Aug-19 -50 | | |
| NB01960 | NB60-ID3-2 - NB post & panel installation | 95.15% | 5 | 103 | | 24-Aug-19 -50 | | |
| NB02022 | NB60-3 - NB post & panel installation | 93.59% | 5 | 78 | 23-Apr-19 A | 24-Aug-19 -50 | | |
| <u> </u> | d Utility Works nd Utility Works | | | | | | | |
| UU0110 | Towngas duct laying and associated work before backfill in Zone 1 & 2 | 91.94% | 40 | 496 | 20-Apr-18 A | 28-Sep-19 -150 | | |
| Bridge Con | | | | | | | | |
| New Tai Han <mark>General</mark> | ig Footbridge | | | | | | | |
| THBF0655 | Tai Hang Footbridge Complete | 0% | 0 | 0 | | 24-Sep-19 -75 | 24-5 | Sep-19 ♦ Tai Hang Footbridge Complete |
| | FL Highway S/B Side Sec | | 20 | 20 | 00 445 40 | 04.0-7.40 75 | | |
| THBF0640 THBF0645 | Finishes Work | 0% | 30 | 30 | 20-Aug-19 | 24-Sep-19 -75 | 24.9 | Sep-19 		 Bridge Structure complete (THFB-TWSR-E |
| THBF0645 | Bridge Structure complete (THFB-TWSR-E side) ABWF work | 0% | 30 | 30 | 20-Aug-19* | 24-Sep-19 -75 24-Sep-19 -75 | 24- | |
| Lift at TWS | | 078 | 50 | 50 | 20-Aug-13 | 24-0ep-13 -73 | | |
| L1800 | THFB Completion Date | 0% | 0 | 0 | | 24-Sep-19 -75 | 24-5 | Sep-19 🔶 THFB Completion Date |
| Lift at FLH | | | | | | | | |
| L1400 | Roof cover for RC Platform | 0% | 30 | 30 | 20-Aug-19 | 24-Sep-19 -110 | | |
| L1410 | Lift installation (NF78) | 96.15% | 4 | | | 23-Aug-19 -77 | | |
| L1420 | Lift T&C | 0% | 6 | 6 | 02-Sep-19 | 07-Sep-19 -101 05-Oct-19 -101 | | |
| L1430 | EMSD inspection & approval E&M and Finishes work | 0% | 28 35 | 28 35 | 08-Sep-19 25-Sep-19 | 05-Oct-19 -101 06-Nov-19 -110 | | |
| L1440 | CLP Power available (by CLP) | 98.86% | 13 | 1137 | · · | 01-Sep-19 -101 | | |
| L1450 | Lift available - NF78 | 90.00 % | 0 | 0 | 21-3011-10 A | 06-Nov-19 -110 | | 06-Nov;19 ♦ Lifta |
| L1400 | THFB Completion Date | 0% | 0 | 0 | | 24-Sep-19 -75 | 24- | Sep-19 ♦ THFB Completion Date |
| New Tai Wo | • | 0.70 | 0 | - | | | | |
| General | | | | | | | | |
| TWFB1110 | Tai Wo Footbridge Complete | 0% | 0 | 0 | | 21-Oct-19 -110 | | 21-Oct-19 🔶 Tai Wo Footbridge |
| TWSR-Wes TWFB1390 | tt/ FL Highway N/B Side Se Finishes Work | ection 95.13% | 33 | 677 | 20-May-17 A | 27-Sep-19 -92 | | |
| TWFB1400 | Bridge Structure complete | 0% | 0 | 0 | ,, | 27-Sep-19 -92 | 2 | 7-Sep-19 		 Bridge Structure complete (TWFB-TWSF |
| Crossing F | (TWFB-TWSR-W side) anling Highway Section | | | | | | | |
| TWFB1460 | Finishes Work | 75% | 28 | 112 | 06-Apr-19 A | 21-Sep-19 -87 | | |
| TWFB1470 | Bridge Structure complete (TWFB-Cross fanling highway) | 0% | 0 | 0 | | 21-Sep-19 -87 | 21-Sej | p-19 ♦ Bridge Structure complete (TWFB-Cross fanlir |
| Lift at TWS | | 84.38% | 15 | 96 | 15-May-10 ^ | 05-Sep-19 -111 | | |
| L1740 | Lift T&C | 84.38% | 15 | 96 | 15-May-19 A 06-Sep-19 | 23-Sep-19 -111 | | |
| L1750 | EMSD inspection & approval | 0% | 28 | 28 | | 23-Sep-19 -111 21-Oct-19 -133 | | |
| L1770 | E&M and Finishes work | 67.81% | 47 | 146 | 23-Apr-19 A | | | |
| L1790 | Lift available - NF116-Lift 1 | 07.01% | | 0 | | 21-Oct-19 -110 | | 21-Oct-19 ♦ Lift available - NF1 |
| L1810 | New Tai Wo footbridge completion | 0% | 0 | 0 | | 21-Oct-19 -96 | | 21-Oct-19 ♦ New Tai Wo footbr |
| ignalized . | | | Ĵ | | | | | |
| New Tai Han | ig Footbridge | | | | | | | |
| | t/ FL Highway N/B Side Se | ction | | | | | | |
| | | ` ' | | | | Contract No. | | Date Revision 0 08-Nov-16 WP Rev 4 |
| Remaining Level of | | | | | _ | | | |
| Actual Level of Actual Work | Program | ng | Wideniı | ng of I | - | | ang to Wo Hop Shek Interchange | 17-Aug-17 WP Rev 5 |
| Actual Level of | Program | ng | Widenii | ng of I | - | | ang to Wo Hop Shek Interchange gram(20-Aug-19) | |

| ity ID | ss Update)(20-Aug-19) Activity Name | Dur. % | | Original | Start | Ionth Rolling | Total | , | | | | 2 of 4 (22- |
|--|---|----------|----------|----------|--------------------------|---------------|----------|---------------------------------------|-----------|--|---------------------------------------|-------------|
| | | Complete | Duration | | | | Float | Aug | | 2019 Sep | Oct | 1 |
| THBF0630 | Installation of Traffic Signal Poles at TWSR-W N/B (Tai hang Junction) | 0% | 21 | 21 | 02-Oct-19 | 26-Oct-19 | -122 | | | | | |
| THBF0650 | Ducting & Cable Draw Installation | 81.33% | 14 | 75 | 08-May-19 A | 04-Sep-19 | -122 | | | | | |
| THBF0660 | (Tai hang Junction) Installation of Traffic Signal Poles at | 0% | 21 | 21 | 05-Sep-19 | 30-Sep-19 | -122 | | | | | |
| THBF0670 | TWSR-W S/B (Tai hang Junction) E-prom ordering by EMSD (Tai hang | 94.21% | 15 | 259 | 20-Nov-18 A | | | | | | | |
| | Junction) | | - | | | | | | | | | |
| THBF0680 | Ducting & cable draw inspection by EMSD (Tai hang Junction) | 0% | 6 | 6 | 05-Sep-19 | 11-Sep-19 | -83 | | | | | |
| THBF0690 | Ducting & cable draw rectification (Tai hang Junction) | 0% | 12 | 12 | 12-Sep-19 | 26-Sep-19 | -83 | | | | | |
| THBF0692 | PCCW cable installation & | 0% | 6 | 6 | 04-Nov-19 | 09-Nov-19 | -113 | | | | | |
| THBF0694 | connection (Tai hang Junction) EMSD cable & equipment | 0% | 21 | 21 | 28-Oct-19 | 20-Nov-19 | -122 | | | | | |
| | installation (Tai hang Junction) | | | | | | | | | | 1 1 1 | |
| Drainage & R | Construction | | | | | | | | | | | |
| Ch 5880-674 | | | | | | | | | | | | |
| | Z2 : New TWSR-West road Works | 0% | 50 | 50 | 24-Sep-19 | 22-Nov-19 | -124 | | | | · · · · · · · · · · · · · · · · · · · | j |
| - | (lane 2) way Construction | | | | | | <u> </u> | | | | | |
| Drainage & R | | | | | | | | | | | | |
| Ch 5880-674 | 10 | | | | | | | | | | | |
| RDZ41200 | Z2 (CH5880-6740) : Fanling Highway N/B - road works (lane 1) | 89.58% | 5 | 48 | 29-Jun-19 A | 24-Aug-19 | -50 | | | | | |
| RDZ41280 | Z2 (CH5880-6740) : Fanling | 0% | 0 | 0 | | 24-Aug-19 | -50 | 24-Aug-19 | 9 🔶 Z2 (0 | H5880-6740) : Fanling Hi | ghway Road works (8 lan | es) comple |
| Other Works | Highway Road works (8 lanes) | | | | | | | | | | | |
| TCSS Works | | | | | | | | | | | 1 1 1 | |
| | onstruction Works | | | | | | | | | , , , , | | |
| TCSS0170 | Sign Gantry Factory production - AADS1 | 0% | 30 | 30 | 09-Aug-19 A | 24-Sep-19 | -96 | | | | | |
| TCSS0220 | Sign Gantry Factory production - | 90.41% | 7 | 73 | 01-Jun-19 A | 27-Aug-19 | -70 | | | | | |
| Civil Provie | G54 ion for TCSS Works | | | | | | | | | | | |
| | M10 for CCTV | 0% | 14 | 14 | 22-Oct-19 | 06-Nov-19 | -110 | | | | | |
| TCSS2180 | Pillar box, isolator & associated duct | 0% | 30 | 30 | 20-Aug-19 | 24-Sep-19 | -75 | | | | | |
| TCSS2190 | work - PL204 for G30 & G55 Pillar box, isolator & associated duct | 0% | 30 | 30 | 20-Aug-19 | 24-Sep-19 | | | | | | |
| | work - PL205 for G54 & M10 | | | | - | | | | | | | |
| TCSS2200 | Pillar box, isolator & associated duct work - PL206 for G32 | 0% | 30 | 30 | 20-Aug-19 | 24-Sep-19 | | | | | | |
| TCSS2270 | Civil Provision for TCSS works available (Zone 2) | 0% | 0 | 0 | | 24-Sep-19 | -75 | | | 24-Sep-19 🔶 Civ | il Provision for TCSS wor | ks availabl |
| AADS1 | | | | | | | | | | | | |
| | Sign Gantry Erection - AADS1 | 0% | 21 | 21 | 25-Sep-19 | 21-Oct-19 | -96 | | | | | |
| G55 | | | | | | | | | | | | |
| TCSS1750 | Sign Gantry Erection - G55 | 30.77% | 9 | 13 | 16-Jul-19 A | 29-Aug-19 | -72 | | | | | |
| G54 | | | | | | | | | | | | |
| TCSS2120 | Sign Gantry Erection - G54 | 0% | 18 | 18 | 30-Aug-19 | 20-Sep-19 | -72 | | | ·/· | | |
| VO184 - Irria | ation System in SA328 and | SA329 | | | | | | | | | | |
| | gation System in SA328 ar | | | | | | | | | | | |
| | Material submission to WSD & approval for VO184 | 64.55% | 39 | 110 | 27-May-19 A | 05-Oct-19 | -150 | | | | | |
| IS0140 | Irrigation system installation in | 0% | 52 | 52 | 08-Oct-19 | 06-Dec-19 | -150 | | | | | |
| | SA328 and SA329 ation System in Zone 1 and | Zone 2 | | | | | I | | | 1 1 1 1 | I I I I | |
| | gation System in Zone 1 a | | | | | | | | | | | |
| | Irrigation system installation in Zone | 0% | 52 | 52 | 08-Oct-19 | 06-Dec-19 | -150 | | | | | |
| Landscape S | _ | | | | | | | | | | | |
| Landscape | | | | | | | | | | | | |
| Z2.LW.1000 | Landscape soft work Zone2 | 0% | 120 | 120 | 07-Sep-19 | 03-Feb-20 | -150 | | | | | 1 |
| Pai Lau in T | Tai Hang (VO126) | | | | | | | | | | | |
| | ai Hang (VO126) | | | | | | | | | | | |
| | i Hang (VO126) | | | | | | | | | | | |
| | ai Hang (VO126) | 01.049/ | 10 | 104 | 20 Eab 10 A | 02 Sep 10 | 201 | | | | | |
| | VO126 Suspension on 20-Feb-19 (HY/2012/06)/M15/220.126/(5) | 91.04% | 12 | 134 | 20-Feb-19 A | 02-Sep-19 | -201 | | | | | |
| PL01000 | Works area access date (14-Dec-2018) | 0% | 0 | 0 | 03-Sep-19 | | -201 | | | Works area access data | te (14-Dec-2018) | |
| PL01010 | CLP relocation of Overhead Cable | 0% | 12 | 12 | 20-Aug-19* | 02-Sep-19 | -171 | | | | | |
| PL01020 | Excavation | 0% | 12 | 12 | 03-Sep-19 | 17-Sep-19 | -201 | <mark>-</mark> - | | | | |
| PL01030 | Footing | 0% | 12 | 12 | 18-Sep-19 | 02-Oct-19 | -201 | <mark>-</mark> | | | .i | |
| | | | 6 | 6 | | 10-Oct-19 | | | | | | |
| PL01040 | backfill | 0% | - | - | 03-Oct-19 | | | | | | | <u></u> |
| PL01050 | Pai Lau Superstructure | 0% | 65 | 65 | 11-Oct-19 | 27-Dec-19 | -201 | | | | | |
| PL01060 | Material submission for finishes works | 90.87% | 21 | 230 | 05-Nov-18 A | 12-Sep-19 | -190 | | | | | |
| PL01070 | works Material submission approval | 0% | 30 | 30 | 13-Sep-19 | 21-Oct-19 | -190 | <mark>-</mark> | | | | |
| PL01080 | Material Order & delivery on site | 0% | 45 | 45 | 22-Oct-19 | | | | | | | į |
| | ç | | | | | 20019 | | | | | | |
| | er Zone 1 (SBZ1) (with | | 2)(Ch. | 5740 f | to 6930) | | | | | | | |
| | er Along Fanling Highway | y N/B | | | | | | | | | | |
| | 50-6920)-FH N/B Side | | | | | | | | | | | |
| Noise Barrie | er Works NB60-5 - NB post & panel | 81.11% | 17 | 90 | 23-Apr-19 A | 07-Sep-19 | 390 | | | | | |
| | installation | 01.1170 | 17 | 00 | | | 550 | | | | | |
| Bridge Cons | | | | | | | | | | | | |
| | ng Vehicular Bridge | | | | | | | | | - | | |
| | - West Ramp West Ramp - Planting | 0% | 21 | 21 | 20-Aug-19 | 12-Sep-19 | -66 | | | | | |
| | | | | | <u> </u> | | | | | | | |
| KLH Bridge KLH.3430 | - Deck 1 Deck 1 - Planting | 0% | 21 | 21 | 20-Aug-19 | 12-Sep-19 | -66 | | | ļ | | |
| | , j | 0 /0 | 21 | £ 1 | _3, wg-13 | 00p119 | 00 | | | | | |
| | - Deck 3 Deck 3 - Planting | 0% | 21 | 21 | 20-Aug-19 | 12-Sep-19 | 286 | | | | | |
| KLH Bridge | DOUND - FIAIIUIIY | υ% | 21 | 21 | 20-Aug-19 | 12-3ep-19 | 300 | | | | | |
| KLH.3500 | | | | | | | | | | | | |
| KLH.3500 | - East Ramp | 001 | <u>.</u> | Q.4 | 20-41-~ 40 | 20.00- 10 | 270 | · · · · · · · · · · · · · · · · · · · | | | | |
| KLH.3500 KLH Bridge KLH.3590 | East Ramp - Planting | 0% | 34 | 34 | 20-Aug-19 | 28-Sep-19 | 373 | | | | | |
| KLH.3500 KLH Bridge KLH.3590 KLH Bridge | East Ramp - Planting - Staircase S1 | | | | - | | | | | | | |
| KLH.3500 KLH Bridge KLH.3590 KLH Bridge | East Ramp - Planting | 0% | 34 12 | 34 12 | 20-Aug-19 20-Jul-19 A | | | | | | | |

| y ID | ss Update)(20-Aug-19) | Dur. % | | Original | | Ionth Rolling Prog | |
|--|--|--|--|--|---|--|---|
| | | Complete | Duration | | | Float | 2019 Aug Sep Oct I |
| Z2.KLH.1750 | S1 - Corrugated steel roof | 0% | 18 | 18 | 11-Oct-19 | 31-Oct-19 -117 | |
| Z2.KLH.1760 | S1 - Handrail | 0% | 12 | 12 | 01-Nov-19 | 14-Nov-19 -117 | |
| Z2.KLH.1770 | S1 - Lighting & finishes works | 0% | 12 | 12 | 01-Nov-19 | 14-Nov-19 -117 | |
| Bridge Roa | d Work | | | | | | |
| Z2.KLH.2040 | Landscape work of KLHVB | 68.47% | 35 | 111 | 23-Apr-19 A | 30-Sep-19 -80 | |
| Lift at TWS | R-W Side | | | | | | |
| L01130 | Finishes work | 93.55% | 8 | 124 | 20-Mar-19 A | 28-Aug-19 -53 | |
| L01150 | Lift available - NF117-Lift 1 | 0% | 0 | 0 | | 28-Aug-19 -53 | 28-Aug-19 ♦ Lift available - NF117-Lift 1 |
| ignalized . | Junction | | | | | | |
| | ang Vehicular Bridge | | | | | | |
| KLH Bridge | e - West Ramp | | | | | | |
| Z2.KLH.1032 | Installation of Traffic Signal Poles at TWSR-W N/B (KLHVB) | 0% | 21 | 21 | 02-Oct-19 | 26-Oct-19 -122 | |
| Z2.KLH.1042 | Ducting & Cable Draw Installation (KLHVB) | 86.67% | 14 | 105 | 28-Mar-19 A | 04-Sep-19 -122 | |
| Z2.KLH.1052 | Installation of Traffic Signal Poles at | 0% | 21 | 21 | 05-Sep-19 | 30-Sep-19 -122 | |
| Z2.KLH.1072 | TWSR-W S/B (KLHVB) Ducting & cable draw inspection by | 0% | 6 | 6 | 05-Sep-19 | 11-Sep-19 -89 | |
| Z2.KLH.1082 | EMSD (KLHVB) Ducting & cable draw rectification | 0% | 12 | 12 | 12-Sep-19 | 26-Sep-19 -89 | |
| Z2.KLH.1092 | (KLHVB) PCCW cable installation & | 0% | 6 | 6 | 28-Oct-19 | 02-Nov-19 -113 | |
| Z2.KLH.1102 | connection (KLHVB) EMSD cable & equipment | 0% | 21 | 21 | 28-Oct-19 | 20-Nov-19 -122 | |
| | installation (KLHVB) | 0% | 21 | 21 | 20-001-19 | 20-1100-19 -122 | |
| | hway Construction | | | | | | |
| rainage & F Ch 6740-69 | Road Works | | | | | | |
| CN 6740-69 RDZ20440 | Z2 (CH6740-6930) : Fanling | 89.58% | 5 | 48 | 29-Jun-19 A | 24-Aug-19 -50 | |
| RDZ20530 | Highway N/B - road works (lane 1) Z2 (CH6740-6930): Fanling | 0% | 0 | 0 | | 24-Aug-19 -50 | 24-Aug-19 ♦ Z2 (CH6740-6930): Fanling Highway Road works (8 lanes) comple |
| | Highway Road works (8 lanes) | | | | | | |
| | er Zone 2 (NBZ2) (with | In Zone | 4) (Ch. | 7925 | to 8100 | | |
| ridge Con Iew Ho Ka Y | struction Yuen Footbridge | | | | | | |
| | ruen Footbridge t/ FL Highway N/B Side Se | ction | | | | | |
| HKY1520 | VO11 - slope improvement work | 0% | 45 | 45 | 03-Oct-19 | 25-Nov-19 -134 | |
| ONE 4 (CI | n. 7925 to 8700) | | | | | | |
| | er Along TWSR-West and | l Laving I | New Uti | lities | | | |
| | Utility Works | Laying | | intico | | | |
| | Vatermain "A" (Ch 1989-252 | 29) | | | | | |
| D10220 | DN450 DI watermain laying at TWSR-W (CHA 2070) | 0% | 15 | 15 | 13-Sep-19 | 02-Oct-19 -134 | |
| DI0230 | DN450 DI watermain laying at | 85% | 6 | 40 | 20-Jun-19 A | 26-Aug-19 -134 | |
| DI0240 | TWSR-W (CHA 2200) DN450 DI watermain laying at | 0% | 15 | 15 | 27-Aug-19 | 12-Sep-19 -134 | |
| ridge Con | TWSR-W (CHA2370) | | | | | | |
| | o Shek Pedstrian & Cycle Br | idae | | | | | |
| General | | lage | | | | | |
| WHS1110 | Wo Hop Shek Bridge Complete | 0% | 0 | 0 | | 30-Sep-19 -88 | 30-Sep-19 🔶 Wo Hop Shek Bridge Complete |
| TWSR-Wes | t/ FL Highway N/B Side Se | ction | | | 1 | · · · · | |
| WHS1420 | Ramp Finishes Work | 89.74% | 35 | 341 | 13-Jul-18 A | 30-Sep-19 -88 | |
| WHS1430 | Bridge Structure complete (WHS-TWSR-W side) | 0% | 0 | 0 | | 30-Sep-19 -88 | 30-Sep-19 ♦ Bridge Structure complete (WHS- |
| | | | | | | | i i i |
| /O152 - Add | litional Retaining Wall in Zon | e 4 Near a | t Grade | Cycle T | rack and l | Footpath at \ | |
| Cycle Tracl | <u> </u> | | | | | | |
| Cycle Tracl | | e 4 Near a | t Grade 3 | | 20-Sep-19* | 23-Sep-19 -279 | |
| Cycle Tracl WHS1460 | TTA for closure of slip Y lane 1 for | | | | | | |
| Cycle Tracl WHS1460 WHS1560 | TTA for closure of slip Y lane 1 for material delivery | 0% | 3 | 3 | 20-Sep-19* | 23-Sep-19 -279 | |
| Cycle Tracl WHS1460 WHS1560 WHS1570 | TTA for closure of slip Y lane 1 for material delivery Retaining Wall construction Concrete Footing for railing Concrete Footing for Expressway | 0% | 3 24 | 3 24 | 20-Sep-19* 24-Sep-19 | 23-Sep-19 -279 23-Oct-19 -279 | |
| Cycle Track WHS1460 WHS1560 WHS1570 WHS1580 | TTA for closure of slip Y lane 1 for material delivery Retaining Wall construction Concrete Footing for railing | 0% 0% 0% | 3 24 10 | 3 24 10 | 20-Sep-19* 24-Sep-19 24-Oct-19 | 23-Sep-19 -279 23-Oct-19 -279 04-Nov-19 -279 | |
| Cycle Track WHS1460 WHS1560 WHS1570 WHS1580 WHS1590 | TTA for closure of slip Y lane 1 for material delivery Retaining Wall construction Concrete Footing for railing Concrete Footing for Expressway boundary fence | 0% 0% 0% | 3 24 10 10 | 3 24 10 10 | 20-Sep-19* 24-Sep-19 24-Oct-19 05-Nov-19 | 23-Sep-19 -279 23-Oct-19 -279 04-Nov-19 -279 15-Nov-19 -279 | Image: state stat |
| Cycle Track WHS1460 WHS1560 WHS1570 WHS1580 WHS1590 Footpath | TTA for closure of slip Y lane 1 for material delivery Retaining Wall construction Concrete Footing for railing Concrete Footing for Expressway boundary fence | 0% 0% 0% | 3 24 10 10 | 3 24 10 10 | 20-Sep-19* 24-Sep-19 24-Oct-19 05-Nov-19 | 23-Sep-19 -279 23-Oct-19 -279 04-Nov-19 -279 15-Nov-19 -279 | Image: state stat |
| Cycle Track WHS1460 WHS1560 WHS1570 WHS1580 WHS1590 Footpath WHS2150 | TTA for closure of slip Y lane 1 for material delivery Retaining Wall construction Concrete Footing for railing Concrete Footing for Expressway boundary fence 300 U-channel Concrete Footing for railing | 0% 0% 0% 0% | 3 24 10 10 12 | 3 24 10 10 12 | 20-Sep-19* 24-Sep-19 24-Oct-19 05-Nov-19 16-Nov-19 | 23-Sep-19 -279 23-Oct-19 -279 04-Nov-19 -279 15-Nov-19 -279 29-Nov-19 -231 | Image: state stat |
| Cycle Track WHS1460 WHS1560 WHS1570 WHS1580 WHS1590 Footpath WHS2150 | TTA for closure of slip Y lane 1 for material delivery Retaining Wall construction Concrete Footing for railing Concrete Footing for Expressway boundary fence 300 U-channel Concrete Footing for railing t Construction | 0% 0% 0% 0% | 3 24 10 10 12 | 3 24 10 10 12 | 20-Sep-19* 24-Sep-19 24-Oct-19 05-Nov-19 16-Nov-19 | 23-Sep-19 -279 23-Oct-19 -279 04-Nov-19 -279 15-Nov-19 -279 29-Nov-19 -231 | Image: state stat |
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| Cycle Track WHS1460 WHS1560 WHS1570 WHS1570 WHS1580 Footpath WHS2150 WSR-Wess Drainage & F TWSR-Wess RDZ41180 IIP Road Y Drainage & F TWSR-East RDZ41089 RDZ41089 RDZ41089 anling Hig Drainage & F TWSR-Wess RDZ41170 Pther Work CSS Works TCSS Pre-C | TTA for closure of slip Y lane 1 for material delivery Retaining Wall construction Concrete Footing for railing Concrete Footing for Expressway boundary fence 300 U-channel Concrete Footing for railing t Construction Road Works tt/ FL Highway N/B Side Se TWSR -W Road Works rectification Construction Road Works t FL Highway S/B Side Sec Construct Slip Rd Y- 2nd lane (Ch8370-8650)(SA340) (Z4 Slip Road Y (Ch7925-8650) complete hway Construction Road Works tt/ FL Highway N/B Side Sec Construct Slip Rd Y- 2nd lane (Ch8370-8650)(SA340) (Z4 Slip Road Y (Ch7925-8650) complete hway Construction Road Works tt/ FL Highway N/B Side Se Complete Slip road V and associated slope work S Construction Works Sign Gantry Factory production - FVMS1 (Deleted) Sion for TCSS Works M12 for CCTV P51 for VSLS P52 for VSLS Pillar box, isolator & associated duct work - PL207 for G34 & G35 Pillar box, isolator & associated duct work - PL207 for G34 & S35 Pillar box, isolator & associated duct work - PL207 for G34 & S35 Pillar box, isolator & associated duct work - PL207 for G34 & G35 Pillar box, isolator & associated duct work - PL207 for G34 & G35 Pillar box, isolator & associated duct work - PL207 for G34 & G35 | 0% | 3 24 10 10 12 15 18 26 0 0 10 10 10 10 10 10 10 10 10 10 10 10 | 3 24 10 10 12 15 18 87 0 35 0 35 0 35 0 14 14 14 14 30 | 20-Sep-19* 24-Sep-19 24-Oct-19 05-Nov-19 16-Nov-19 03-Oct-19 20-May-19 A 20-May-19 A 20-Jun-19 A 20-Aug-19 20-Aug-19 20-Sep-19 20-Aug-19* | 23-Sep-19 -279 23-Oct-19 -279 04-Nov-19 -279 15-Nov-19 -279 29-Nov-19 -231 03-Dec-19 -279 03-Dec-19 -279 19-Sep-19 -279 19-Sep-19 -279 30-Aug-19 -279 30-Aug-19 -633 20-Aug-19 -407 04-Sep-19 -201 | Image: section of the section of t |
| Cycle Track WHS1460 WHS1560 WHS1570 WHS1580 WHS1590 Footpath WHS250 WSR-Wess Drainage & F TWSR-Wess Drainage & F TWSR-East RDZ41180 RDZ41089 anling Hig Drainage & F TWSR-East RDZ41089 anling Hig Drainage & F TWSR-Wess RDZ41170 TCSS Works TCSS Pre-C TCSS 150 TCSS2150 TCSS2170 TCSS2210 TCSS2210 | TTA for closure of slip Y lane 1 for material delivery Retaining Wall construction Concrete Footing for railing Concrete Footing for Expressway boundary fence 300 U-channel Concrete Footing for railing t Construction Road Works t/ FL Highway N/B Side Se TWSR -W Road Works rectification Construction Road Works t FL Highway S/B Side Sect Construct Slip Rd Y- 2nd lane (Ch8370-8650)(SA340) (Z4 Slip Road Y (Ch7925-8650) complete hway Construction Road Works t/ FL Highway N/B Side Sec Construct Slip Rd Y- 2nd lane (Ch8370-8650)(SA340) (Z4 Slip Road Y (Ch7925-8650) complete hway Construction Road Works t/ FL Highway N/B Side Se Complete Slip road V and associated slope work S Construction Works M12 for CCTV P51 for VSLS Pillar box, isolator & associated duct work - PL207 for G34 & G35 Pillar box, isolator & associated duct work - PL207 for G34 & G35 Pillar box, isolator & associated duct work - PL207 for G34 & G35 | 0% 0 0% <t< td=""><td>3 24 10 10 12 15 18 26 0 26 0 10 10 10 10 10 10 10 10 10 10 10 10 1</td><td>3 24 10 10 12 15 18 87 0 35 35 0 35 0 14 14 14 14 14 30 30</td><td>20-Sep-19* 24-Sep-19 24-Oct-19 05-Nov-19 16-Nov-19 16-Nov-19 03-Oct-19 20-May-19 A 20-May-19 A 20-Aug-19 20-Aug-19 20-Sep-19 20-Sep-19 20-Aug-19</td><td>23-Sep-19 -279 23-Oct-19 -279 04-Nov-19 -279 15-Nov-19 -279 29-Nov-19 -279 29-Nov-19 -279 03-Dec-19 -279 24-Oct-19 -107 19-Sep-19 -279 19-Sep-19 -279 30-Aug-19 -279 24-Oct-19 -107 19-Sep-19 -279 19-Sep-19 -279 20-Aug-19 -279 30-Aug-19 -633 700-Sep-19 -813 80-Oct-19 -931 24-Sep-19 -811 08-Oct-19 -931 24-Sep-19 -1173</td><td>Image: state stat</td></t<> | 3 24 10 10 12 15 18 26 0 26 0 10 10 10 10 10 10 10 10 10 10 10 10 1 | 3 24 10 10 12 15 18 87 0 35 35 0 35 0 14 14 14 14 14 30 30 | 20-Sep-19* 24-Sep-19 24-Oct-19 05-Nov-19 16-Nov-19 16-Nov-19 03-Oct-19 20-May-19 A 20-May-19 A 20-Aug-19 20-Aug-19 20-Sep-19 20-Sep-19 20-Aug-19 | 23-Sep-19 -279 23-Oct-19 -279 04-Nov-19 -279 15-Nov-19 -279 29-Nov-19 -279 29-Nov-19 -279 03-Dec-19 -279 24-Oct-19 -107 19-Sep-19 -279 19-Sep-19 -279 30-Aug-19 -279 24-Oct-19 -107 19-Sep-19 -279 19-Sep-19 -279 20-Aug-19 -279 30-Aug-19 -633 700-Sep-19 -813 80-Oct-19 -931 24-Sep-19 -811 08-Oct-19 -931 24-Sep-19 -1173 | Image: state stat |

| /P Rev. 7 (Progr | ress Update)(20-Aug-19) | | | | 3 N | Ionth Rollin | g Pro | ram | | | Page 4 | of 4 (22-Aug |
|------------------|---|-------------|------------------|----------|-------------|--------------|-------|-----|-----------------|--------------------|----------|--------------|
| vity ID | Activity Name | Dur. % | Rem. Duration | Original | Start | Finish | Tota | | | 2019 | | |
| | | Complete | Duration | Duration | | | Floa | Aug | | Sep | Oct | Nov |
| TCSS Hub | Room | | | | | | | Ŭ | | | | |
| TCSS1900 | TCSS Hub Room Structure | 93.22% | 8 | 118 | 06-Mar-19A | 28-Aug-19 | -151 | | | | | |
| TCSS1910 | TCSS Hub Room Finishes | 0% | 45 | 45 | 29-Aug-19 | 23-Oct-19 | -151 | | | | | |
| TCSS1920 | TCSS Hub Room BS provision | 0% | 45 | 45 | 24-Oct-19 | 14-Dec-19 | -151 | | | | | |
| | igation System near Ho Ka Yu | | | | | | | | | | | |
| | rigation System near Ho Ka | | otbridge | | | | | | | | | |
| IS150 | Material submission to WSD & approval for VO190 | 63.55% | 39 | | 30-May-19 A | | | | | | — | |
| IS160 | Irrigation system installation near Ho Ka Yuen Footbridge | 0% | 52 | 52 | 08-Oct-19 | 06-Dec-19 | -170 | | | | | |
| | tion of Traffic Sign at Pak Wo | | | | | | | | | | | |
| VO Reloca | ation of Traffic Sign at Pak V | Vo Road & | & Jockey | Club | Road | | | | į | | | |
| TS01000 | VO issue date (Assumed 21-Jan-19) | 0% | 0 | 0 | 20-Aug-19* | | -172 | • | VO issue date (| Assumed 21-Jan-19) | | |
| TS01030 | TTA submission & approval | 0% | 30 | 30 | 02-Sep-19* | 09-Oct-19 | -211 | | | | | |
| TS01040 | TTA | 0% | 2 | 2 | 10-Oct-19 | 11-Oct-19 | -211 | | | | | |
| TS01050 | Sheet piling & excavation | 0% | 18 | 18 | 12-Oct-19 | 01-Nov-19 | -211 | | | | | |
| TS01060 | Footing (FL02, ADS52) | 0% | 45 | 45 | 02-Nov-19 | 24-Dec-19 | -211 | | | | | |
| TS1160 | XP application period - Jockey Club Road | 0% | 90 | 90 | 08-Aug-19 A | 17-Nov-19 | -299 | | | | | |
| TS1180 | TTA | 0% | 2 | 2 | 18-Nov-19 | 19-Nov-19 | -244 | | | | | |
| | orks in Traffic Signalized Junc | tion at Pak | k Wo Roa | ad | | | | | | | | |
| WHS Inter | | | | | | | _ | | | | | |
| TSJ01030 | Determination of proposed cable alignment | 0% | 14 | | 20-Aug-19 | 04-Sep-19 | | • | | | | |
| TSJ01040 | Duct Laying (Road Crossing) - Wo Hing Road | 0% | 9 | 9 | 05-Sep-19 | 16-Sep-19 | | | | | | |
| TSJ01050 | Duct Laying (Road Crossing) - Pak Wo Road | 0% | 42 | 42 | 17-Sep-19 | 06-Nov-19 | | | | | | |
| TSJ01160 | Duct Laying and Drawpit construction (Along Existing Slope | 0% | 43 | 43 | 07-Nov-19 | 28-Dec-19 | -267 | | | | | |
| | oad and Jockey Club Road J | | | | | | | | | | | |
| TSJ01260 | Existing MJ modified by HyD structure | 0% | 48 | 48 | 16-Sep-19* | 12-Nov-19 | | | | | | |
| TSJ01270 | Road Construction & reinstatement (new 2nd stage after MJ | 0% | 35 | | 13-Nov-19 | 23-Dec-19 | -264 | | | | | • |
| Commissi | oning of Traffic Signalized | Junction (| by EMS | D) | | | | | | | | |
| TSJ01220 | Eprom procurement | 0% | 60 | | 24-Oct-19 | 04-Jan-20 | -267 | 1 | | | | |



CONSTRUCTION PROGRAMME OF September 2019

| vity ID | Activity Name | Dur. % Complete | Rem. Start | Finish | /Ionth Ro | | | | 2019 | | |
|--|---|--------------------|------------|------------------|------------------|----------|------------------|-------|---------------------------------------|---|----------------------|
| Controct Co | n dition | Complete | Duration | | | | Sep | | Oct | Nov | Dec |
| Contract Co General | ondition | | | | | | | | | | 1 1 1 1 |
| Contract Con | | | | | | | | | | | |
| Contract Co | Notition KD-6 (1978d) - Comprises | 0% | 0 | 02-Nov- | 19 0 | | | | 02-Nov-19 | * 🔶 KD-6 (1978d) - Comprises | l andscapes S |
| | Landscapes Softworks in Zone 2 KD-7 (1978d) - Comprises | 0% | 0 | 02-Oct- | | | 02-0 | t-19* | | remainder of Landscaping So | |
| | remainder of Landscaping | 0 78 | U | 02-001- | 3 0 | | | | | | |
| | <u>. 5640 to 5880)</u> | | | | | | | | | | - |
| Other Works | sation System in Zone 1 and | Zone 2 | | | | | | | | | |
| | gation System in Zone 1 and | | | | | | | | | | |
| | Irrigation system installation in Zone | 0% | 30 25-Se | p-19 31-Oct- | 9 298 | | | | | <u>ן</u> | |
| Establishmen | | | | | | | | | | | 1 1 1 1 |
| Establishme | ent Works Establishment work Zone1 | 29.04% | 259 11- lu | n-19 A 09-Jun- | 20 0 | | | | · · | | |
| | | 29.0478 | 239 11-30 | 11-13A 03-3uii- | 20 0 | | 1 1 1 | | | | 1 1 1 |
| | . 5880 to 6930) | | | | | | | | | | |
| General DRM Proposa | al | | | | | | 1 1 1 1 | | | | 1 1 1 |
| DRM Propos | | | | | | | | | | | 1 1 1 1 |
| ADVZ20300 | TWSR-W lane 2 construction | 0% | 50 30-Oc | t-19 28-Dec- | 19 250 | | | | • | | 1 |
| | er Along Fanling Highway | y N/B | | | | | | | | | |
| NB43A (Ch.58 Noise Barrie | 880-6060)-FH N/B Side | | | | | _ | 1 1 1 1 | | | | 1 1 1 1 |
| NB03340 | Relocate Bus Shelter installation - | 0% | 30 25-Se | p-19 31-Oct- | 9 298 | | | | | 3 | |
| Underground | VO86 Utility Works | | | | | | | | | | |
| Undergroun | d Utility Works | | | | | | | | | | |
| UU0110 | Towngas duct laying and associated work before backfill in Zone 1 & 2 | 92.83% | 40 20-Ap | or-18 A 03-Nov- | 19 307 | | | | | | |
| UU0130 | TTA, duct laying and Road reinstatement by Towngas in Zone 1 | 0% | 120 25-Se | p-19 22-Jan- | 20 284 | 1 | | | η - - - | | * |
| Bridge Cons | | | | | | | | | 1 | | |
| New Tai Hang | | | | | | | | | r | | 1 1 1 1 |
| General THBF0655 | Tai Hang Footbridge Complete | 0% | 0 | 31-Oct / | 9 298 | . | | | 31_Oct_10 | Tai Hang Footbridge Compl | éte |
| | | | U | | 2 230 | | | | | | |
| | FL Highway S/B Side Sect Finishes Work | tion 0% | 30 25-Se | p-19 31-Oct- | 9 298 | - | | | | | 1 1 |
| THBF0645 | Bridge Structure complete | 0% | 0 | 31-Oct- | | + | | | 31-Oct-19 | Bridge Structure complete ([*] | THFB-TWSR-F |
| | (THFB-TWSR-E side) ABWF work | 0% | 30 25-Se | | 9 298 | + | | | | | |
| | | 0% | 30 25-56 | 0Ct-' | 9 298 | | 1 | | | - | |
| Lift at TWSF | R-W Side THFB Completion Date | 0% | 0 | 31-Oct-1 | 9 298 | | | | 31-Oct-19 | THFB Completion Date | |
| | | 0,0 | | | | | | | | | |
| Lift at FLHY | S/B Roof cover for RC Platform | 0% | 30 25-Se | p-19 31-Oct- | 9 263 | | | | , | • | |
| L1420 | Lift T&C | 0% | 6 08-Oc | | | | | | | | |
| L1430 | EMSD inspection & approval | 0% | 28 14-00 | | 19 356 | | | | | | |
| | E&M and Finishes work | 0% | 35 01-No | | 19 350 19 263 | | | | | | |
| | | | | | | | | | | | |
| | CLP Power available (by CLP) | 98.92% | | n-16 A 07-Oct- | | | | | | | |
| | Lift available - NF78 | 0% | 0 | | 19 263 | ļ | | | | | I-Dec-19 ♦ Lift |
| | THFB Completion Date | 0% | 0 | 31-Oct-7 | 9 298 | | | | 31-Oct-19 | THFB Completion Date | |
| New Tai Wo F | Footbridge | | | | | | | | | | |
| General TWFB1110 | Tai Wo Footbridge Complete | 0% | 0 | 31-Oct- | 9 284 | | | | 31-Oct-19 | Tai Wo Footbridge Complete | 4 |
| | Inling Highway Section | 0,0 | | | | | | | | 5 ···· p. / ··· | |
| | Finishes Work | 82.93% | 28 06-Ap | or-19 A 29-Oct-1 | 9 286 | | | | | | |
| TWFB1470 | Bridge Structure complete | 0% | 0 | 29-Oct- | 9 286 | | | | 29-Oct-19 ♦ | Bridge Structure complete (TV | FB-Cross fanli |
| | (TWFB-Cross fanling highway) | | | | | | | | | | |
| | Lift T&C | 0% | 7 20-Se | p-19A 03-Oct- | 9 285 | | | | ; | | <u>.</u> |
| L1760 | EMSD inspection & approval | 0% | 28 04-Oc | t-19 31-Oct- | 9 349 | | | | | 2 | 1 1 1 1 |
| | E&M and Finishes work | 85.62% | 21 23-Ar | or-19 A 21-Oct- | 9 293 | | | | | | |
| | Lift available - NF116-Lift 1 | 0% | 0 | 31-Oct- | | | | | | Lift available - NF116-Lift 1 | |
| | | | 0 | | | | | | · · · · · · · · · · · · · · · · · · · | New Tai Wo footbridge com | detion |
| L1810 | New Tai Wo footbridge completion | 0% | U | 31-Oct-7 | 9 298 | | | | 31-UCT-19 | THEW IAI WU IUUTDRIAGE COM | יוכטטוו |
| Signalized J | | | | | | | | | | | 1 1 1 |
| New Tai Hang | g Footbridge / FL Highway N/B Side Se | ction | | | | | | | | | |
| THBF0630 | Installation of Traffic Signal Poles at | 0% | 21 07-No | ov-19 30-Nov- | 19 251 | | | | | | |
| THBF0650 | TWSR-W N/B (Tai hang Junction) Ducting & Cable Draw Installation | 88.98% | 14 08-Ma | ay-19 A 12-Oct-7 | 9 251 | | | | | | <u>+</u> |
| THBF0660 | (Tai hang Junction) Installation of Traffic Signal Poles at | 0% | 21 14-00 | t-19 06-Nov- | 19 251 | | | | | | <u>.</u> |
| | TWSR-W S/B (Tai hang Junction) E-prom ordering by EMSD (Tai hang | 95.36% | 15 20-No | ov-18 A 13-Oct- | 9 355 | | | | ; | | |
| | Junction) Ducting & cable draw inspection by | 0% | 6 14-00 | | | | | | | | |
| | EMSD (Tai hang Junction) | 0% | 12 21-00 | | 9 290 19 290 | | | | | | |
| | Ducting & cable draw rectification (Tai hang Junction) | | | | | | | | | | |
| | PCCW cable installation & connection (Tai hang Junction) | 0% | 6 09-De | | 19 260 | ļ | | | | | |
| THBF0694 | EMSD cable & equipment installation (Tai hang Junction) | 0% | 21 02-De | ec-19 27-Dec- | 19 251 | | | | | | |
| TWSR-West | Construction | | | | | | | | | | |
| Drainage & R | | | | | | | | | | | 1 1 1 1 |
| Ch 5880-674 | | | | | | | 1 | | ; | <u> </u> | |
| Remaining Level | | . , | | | | | o. HY/2012/06 | | | Date 08-Nov-16 | Revision WP Rev 4 |
| Actual Work | Program | g | Widening o | - | - | - | - | | Shek Interchange | 17-Aug-17 | WP Rev 5 |
| Remaining Work | Page 1 of 3 | | | 3 Mon | th Rol | ling | Program(25-Sep | -19) | | 28-Mar-18 | |
| | - | | | | | | | | | 27-Nov-18 15-Jan-19 | |
| Milestone Crit. Milestone | | | | | | | | | | | |

| | Activity Name | Dur. % Complete | Rem. Duration | Start | Finish | Total Float | | | 2019 | |
|---|--|--|--|--|---|--|-----|--------|---|--------------|
| RDZ20170 | Z2 : New TWSR-West road Works | 0% | | 30-Oct-19 | 28-Dec-19 | | Sep | | Oct Nov | Dec |
| | (lane 2) | 0 /8 | 50 | 30-00-19 | 20-Dec-19 | 230 | | | | |
| ther Work | | | | | | | | | | |
| | sion for TCSS Works | | | | | | | | | |
| TCSS2140 | M10 for CCTV | 0% | 14 | 01-Nov-19 | 16-Nov-19 | 284 | | | | |
| TCSS2180 | Pillar box, isolator & associated duct work - PL204 for G30 & G55 | 0% | 16 | 25-Sep-19 | 15-Oct-19 | 312 | | | | |
| TCSS2190 | Pillar box, isolator & associated duct work - PL205 for G54 & M10 | 0% | 16 | 25-Sep-19 | 15-Oct-19 | 312 | | | | |
| TCSS2200 | Pillar box, isolator & associated duct work - PL206 for G32 | 0% | 16 | 25-Sep-19 | 15-Oct-19 | 312 | | | | 1 |
| TCSS2270 | Civil Provision for TCSS works | 0% | 0 | | 15-Oct-19 | 312 | | | 15-Oct-19 ♦ Civil Provision for TCSS works available (z | Zoine 2) |
| 35 4 | available (Zone 2) | | | | | | | | | |
| TCSS2120 | Sign Gantry Erection - G54 | 61.9% | 8 | 04-Sep-19A | 04-Oct-19 | 320 | | | | |
| | gation System in SA328 and | | | | | | | | | |
| <mark>/O184 - Irr</mark> IS0140 | igation System in SA328 ar Irrigation system installation in | nd SA329 33.33% | 30 | 04-Sep-19A | 02-Nov-19 | 0 | | | | |
| | SA328 and SA329 | | 52 | 04-060-137 | 02-1100-13 | Ū | | | | |
| | gation System in Zone 1 and . igation System in Zone 1 ar | | , | | | | | | | |
| IS0130 | Irrigation system installation in Zone | 33.33% | | 04-Sep-19A | 02-Nov-19 | 0 | | | ; | |
| andscape S | Softwork | | | I | I | | | | | |
| andscape | Works | | | 05.0 | 00.11 | | | | | |
| Z2.LW.1000 | Landscape soft work Zone2 | 0% | 32 | 25-Sep-19 | 02-Nov-19 | 0 | | | | |
| stablishme | | | | | | | | | | |
| -stablishm Z2.EW.1000 | ent Works Establishment work Zone2 | 0% | 365 | 02-Nov-19 | 01-Nov-20 | 0 | | | | |
| | Tai Hang (VO126) | | | | | | | | | |
| | Tai Hang (VO126) | | | | | | | | | |
| ai Lau in Ta | ai Hang (VO126) | | | | | | | | | |
| Pai Lau in ' | Tai Hang (VO126) | 07.01-1 | | 20 51 151 | 20.0 | 407 | | | | |
| PL00995 | VO126 Suspension on 20-Feb-19 (HY/2012/06)/M15/220.126/(5) | 97.21% | | 20-Feb-19A | 30-Sep-19 | | | | | |
| PL01000 | Works area access date (14-Dec-2018) | 0% | | 02-Oct-19 | | 187 | | | ♦ Works area access date (14-Dec-2018) | |
| PL01010 | CLP relocation of Overhead Cable | 0% | | 25-Sep-19* | | | | | | |
| PL01020 | Excavation | 0% | 12 | 02-Oct-19 | 16-Oct-19 | 187 | | | | |
| PL01030 | Footing | 0% | 12 | 17-Oct-19 | 30-Oct-19 | 187 | | | | |
| PL01040 | backfill | 0% | 6 | 31-Oct-19 | 06-Nov-19 | 187 | | | | |
| PL01050 | Pai Lau Superstructure | 0% | 65 | 07-Nov-19 | 24-Jan-20 | 187 | | | | |
| PL01060 | Material submission for finishes | 92.55% | 21 | 05-Nov-18 A | 21-Oct-19 | 191 | | | | |
| PL01070 | works Material submission approval | 0% | 30 | 22-Oct-19 | 25-Nov-19 | 191 | | | | |
| PL01080 | Material Order & delivery on site | 0% | 45 | 26-Nov-19 | 20-Jan-20 | 191 | | | | |
| | | | | | | | | | | |
| KLH Bridge | ang Vehicular Bridge e - West Ramp West Ramp - Planting | 0% | 21 | 25-Sep-19 | 21-Oct-19 | 307 | | | | |
| KLH Bridg KLH.1290 | e - West Ramp West Ramp - Planting | 0% | 21 | 25-Sep-19 | 21-Oct-19 | 307 | | | | |
| (LH Bridg KLH.1290 (LH Bridg | e - West Ramp West Ramp - Planting | 0% | | 25-Sep-19 25-Sep-19 | | | | | | |
| <mark>(LH Bridg</mark> o KLH.1290 <mark>(LH Bridgo</mark> KLH.3430 | e - West Ramp West Ramp - Planting e - Deck 1 Deck 1 - Planting | | | | | | | | | |
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| | | | | | | | 1 1 1 1 | 1 1 1 1 | |
| rainage & Roa | d Works ' <mark>L Highway N/B Side Se</mark> o | ction | | | | | | | |
| | SR -W Road Works rectification | CTION 0% | 18 04-Nov-19 | 23-Nov-19 278 | | | | | |
| ip Road Y Co | netruction | | | | | | | | |
| Prainage & Road | | | | | | | - - - - - | | |
| | Highway S/B Side Sect | ion | | | | | 1 1 1 1 | | |
| RDZ41080 Cor | nstruct Slip Rd Y- 2nd lane | 90.35% | 11 20-May-19 A | 09-Oct-19 5 | | | | | |
| | 18370-8650)(SA340) (Z4 D Road Y (Ch7925-8650) | 0% | 0 | 09-Oct-19 5 | | 09-0 | Oct-19 🔶 Slip Road Y (Ch792 | 5-8650) complete | |
| con | nplete | | | | | | | | |
| | ay Construction | | | | | | | | |
| Prainage & Road | L Highway N/B Side Sec | ction | | | | | , , , , , , | | |
| RDZ41170 Cor | mplete Slip road V and | 88.51% | 10 20-Jun-19 A | 08-Oct-19 318 | | | · | | |
| | sociated slope work | | | | | | - | | |
| ther Works | | | | | | | 1 1 1 1 | | |
| CSS Works | struction Works | | | | | | | | |
| | n Gantry Factory production - MS1 (Deleted) | 0% | 0 25-Sep-19 | 25-Sep-19 328 | | | | | |
| | MS1 (Deleted) | | | | | | 1 1 1 1 | | |
| | 1 for VSLS | 0% | 14 10-Oct-19 | 25-Oct-19 5 | | | | } | |
| TCSS2170 P52 | 2 for VSLS | 0% | 14 10-Oct-19 | 25-Oct-19 5 | | | | | |
| | ar box, isolator & associated duct | 0% | | | | | | | |
| wor | rk - PL207 for G34 & G35 | | | | | | | | |
| | ar box, isolator & associated duct rk - PL251 for G51 | 0% | 30 06-Dec-19 | 13-Jan-20 208 | | | | | |
| DS50 | | | | | | | | | |
| | n Gantry Erection - DS50 (Z4) eleted by Verbal instruction, VO is | 0% | 0 25-Sep-19 | 25-Sep-19 328 | | | | | |
| CSS Hub Roc | | | | | | | | | |
| TCSS1910 TCS | SS Hub Room Finishes | 40% | 27 29-Aug-19A | 28-Oct-19 256 | | | | | |
| TCSS1920 TCS | SS Hub Room BS provision | 0% | 45 29-Oct-19 | 19-Dec-19 256 | | | | L | |
| 0190 - Irrigatio | on System near Ho Ka Yu | ien Footbr | idae | | | | 1 1 1 | | |
| | ion System near Ho Ka fu | | | | | | 1 • • • | 1 1 1 | |
| IS160 Irrig | gation system installation near Ho | | 6 04-Sep-19A | 02-Oct-19 0 | | | | | |
| andscape Softv | Yuen Footbridge work | | | | | | | 1 | |
| andscape Wo | rks | | | | | | , , , , , | | |
| | ndscape soft work Zone4 | 73.91% | 6 04-Sep-19A | 02-Oct-19 0 | | | | | |
| stablishment V | Vorks | | | | | | | | |
| Establishment | Works | | | | | | | | |
| Z3.EW.1000 Esta | ablishment work Zone4 | 0% | 365 03-Oct-19 | 01-Oct-20 0 | | | | 1 | |
| | of Traffic Sign at Pak Wo | | | | | | | | |
| /O Relocation | of Traffic Sign at Pak W | Vo Road 8 | & Jockey Club Ro | | | | | | |
| TS01030 TTA | A submission & approval | 50% | 15 02-Sep-19A | 14-Oct-19 196 | | | | , | |
| TS01040 TTA | A | 0% | 2 15-Oct-19 | 16-Oct-19 196 | | | | | |
| TS01050 She | eet piling & excavation | 0% | 18 17-Oct-19 | 06-Nov-19 196 | | | | : | |
| TS01060 Foc | oting (FL02, ADS52) | 0% | 45 07-Nov-19 | 31-Dec-19 196 | | | , | | |
| | application period - Jockey Club | 41.75% | | 23-Nov-19 201 | | | | <u></u> | |
| Roa | ad | | ŭ | | | | | | |
| TS1180 TTA | | 0% | 2 25-Nov-19 | 26-Nov-19 161 | | | | | |
| TS1190 She | eet piling & excavation | 0% | 18 27-Nov-19 | 17-Dec-19 161 | | | | | |
| TS1200 Foo | oting (DS53, FL01) | 0% | 45 18-Dec-19 | 13-Feb-20 161 | 1 | | ; | | |
| ucting Works i | n Traffic Signalized Junct | tion at Pak | Wo Road | | | | 1 1 1 1 | 1 1 1 1 | |
| NHS Interchar | | aon at r ar | | | | | | | |
| TSJ01050 Duo | ct Laying (Road Crossing) - Pak | 7.14% | 39 17-Sep-19A | 11-Nov-19 140 | | | / | ; | |
| TSJ01160 Duo | Road ct Laying and Drawpit | 0% | 43 12-Nov-19 | 03-Jan-20 140 | | | 1 | | |
| con | struction (Along Existing Slope | | | | | | 1 1 1 1 | | |
| | and Jockey Club Road J sting MJ modified by HyD | lunction 0% | 48 08-Oct-19* | 02-Dec-19 0 | | | | | |
| stru | icture | | | | | | | | |
| | ad Construction & reinstatement w 2nd stage after MJ | 0% | 35 03-Dec-19 | 15-Jan-20 130 | | | | | |
| | g of Traffic Signalized J | Junction (| | 21-Jan-20 130 | | | | | |

CONSTRUCTION PROGRAMME OF October 2019

| P Rev. 8 (Progress | Update)(20-Oct-19) | | 3 N | /lonth Ro | lling Program | | | | | | | Page 1 of 4 (0 | 1-Nov-1 |
|--------------------------------|--|--------------------|---------------|----------------------|---------------|-------------|----------------|------|-----------------------|--------|---|----------------------------------|------------|
| y ID | Activity Name | Dur. % Complete | Rem. Duration | Original Duration | Start | Finish | Total Float | | | | 2019 | | 2020 |
| Contract Cor | ndition | | I | | | | | | Oct | | Nov | Dec | Jan |
| General | | | | | | | | | | | | | |
| Contract Condit | tion | | | | | | | | | | | | |
| Contract Con | | | | | | | | | | | | | |
| KD06 | KD-6 (1978d) - Comprises Landscapes Softworks in Zone 2 excluding SA322A, SA323A, | 0% | 0 | 0 | | 02-Nov-19* | 0 | | 02-N | ov-19* | ♦ KD-6 (1978d) - C | bmprises Landscape | es Softwor |
| ZONE 1 (Ch. | 5640 to 5880) | | | | | | | | | | | | |
| Other Works | | | | | | | | | | | | | |
| | on System in Zone 1 and Zone 2 | | | | | | | | , , , , | | - - - - | - | |
| VO189 - Irriga | Irrigation system in Zone 1 and Zone 2 | 0% | 30 | 30 | 01-Nov-19* | 05-Dec-19 | 268 | | , , , , | | | , , , | |
| | | 0,0 | | | | 00 200 10 | 200 | | | | | | |
| Establishment | | | | | | | | | | | 1 1 1 1 | | |
| Z1.EW.1000 | Establishment work Zone1 | 35.89% | 234 | 365 | 11-Jun-19 A | 09-Jun-20 | 0 | | | | | | |
| ONE 2 (Ch. | 5880 to 6930) | | | | | | | | | | 1 1 1 | | |
| General | | <u> </u> | | | | <u></u> | | | | | | | |
| DRM Proposal | | | | | | | | | | | | | |
| DRM Proposa | al de la constante de la const | | | | | | | | | | 1 1 1 1 | | |
| ADVZ20300 | TWSR-W lane 2 construction | 0% | 50 | 50 | 25-Oct-19 | 21-Dec-19 | 254 | | | ▼ | T | V | |
| Noise Barrier | Along Fanling Highway N/B | | | | | | | | - | | | 1 1 1 | |
| - | 0-6060)-FH N/B Side | | | | | | | | | | | | |
| Noise Barrier | | 00/ | ** | 11 | 16-Doc 10* | 30-Doc 10 | 240 | | , , , , | | | | |
| NB03340 | Relocate Bus Shelter installation - VO86 | 0% | 11 | 11 | 16-Dec-19* | 30-Dec-19 | 249 | | | | 1 1 1 | | |
| Underground Ut | - | | | | | | | | | | 1 1 1 1 | | |
| Underground | Towngas duct laying and associated work before | 98.22% | 10 | 563 | 20-Apr-18A | 29-Oct-19 | 249 | | | | ; ; ; | ; | |
| UU0130 | backfill in Zone 1 & 2 TTA, duct laying and Road reinstatement by | 0% | 120 | 120 | 30-Oct-19 | 26-Feb-20 | 249 | | | | - - | · · · | |
| | Towngas in Zone 1 & 2 (if required) | | | | | | | | | | | | |
| Bridge Const New Tai Hang F | | | | | | | | | | | 1 1 1 1 | | |
| General | | | | | | | | | 1 1 1 1 | | 1 1 1 | 1 1 1 | |
| THBF0655 | Tai Hang Footbridge Complete | 0% | 0 | 0 | | 30-Dec-19 | 249 | | | | + | 30-Dec-19 | Tai Ha |
| TWSR-East Fl | L Highway S/B Side Section | | | | | | | | | | | 1 1 1 1 | |
| THBF0640 | Finishes Work | 0% | 59 | 30 | 25-Sep-19 A | 30-Dec-19 | 249 | | L | | ± | | |
| THBF0645 | Bridge Structure complete (THFB-TWSR-E side) | 0% | 0 | 0 | | 30-Dec-19 | 249 | | L ! ! | | i | 30-Dec-19 | Bridge |
| THBF0800 | ABWF work | 0% | 59 | 30 | 25-Sep-19 A | 30-Dec-19 | 249 | | | | , + | | i |
| Lift at TWSR- | W Side | | | | | | | | | | | | |
| L1800 | THFB Completion Date | 0% | 0 | 0 | | 30-Dec-19 | 249 | | | | + | 30-Dec-19 | THFB |
| Lift at FLHY S | S/B | | | | | | 1 | | | | 1 1 1 1 | 1 | |
| L1400 | Roof cover for RC Platform | 66.67% | 10 | 30 | 25-Sep-19 A | 31-Oct-19 | 263 | | | | l | | |
| L1430 | EMSD inspection & approval | 0% | 28 | 28 | 20-Oct-19 | 16-Nov-19 | 350 | | | | | ' | |
| L1440 | E&M and Finishes work | 0% | 35 | 35 | 01-Nov-19 | 11-Dec-19 | 263 | | | | | | |
| L1450 | CLP Power available (by CLP) | 98.92% | 13 | 1204 | 21-Jun-16A | 01-Nov-19 | 366 | | | | • | - | |
| L1460 | Lift available - NF78 | 0% | 0 | 0 | | 11-Dec-19 | 263 | | | | 11-De | ec-19 🔶 Lift availabl | le - NF78 |
| L1490 | THFB Completion Date | 0% | 0 | 0 | | 30-Dec-19 | 249 | | | | 1 1 1 | 30-Dec-19 | THFB |
| New Tai Wo Fo | otbridge | | | | | | | | | | 1 1 1 | 1 1 1 | |
| General | | | | | | | | | | | | | |
| TWFB1110 | Tai Wo Footbridge Complete | 0% | 0 | 0 | | 30-Dec-19 | 235 | | | | | 30-Dec-19 | Tai Wo |
| | ling Highway Section | C1 00% | 50 | 460 | 00.477.40.4 | 20 Dec 40 | 235 | | | | | | |
| TWFB1460 TWFB1470 | Finishes Work Bridge Structure complete (TWFB-Cross fanling | 64.88% | 59 | 168 0 | 06-Apr-19A | 30-Dec-19 | | | | | 1 | | |
| | highway) | 078 | 0 | 0 | | 30-Dec-19 | 235 | | | | | 30-Dec-19 | Bridge |
| Lift at TWSR- | Lift T&C | 18.18% | 9 | 11 | 20-Sep-19 A | 30-Oct-19 | 263 | | , , , | | , , , , | ; ; ; | |
| L1760 | EMSD inspection & approval | 0% | 28 | 28 | 31-Oct-19 | 27-Nov-19 | 322 | | | | | ; ; ; | |
| L1770 | E&M and Finishes work | 76% | 36 | 150 | 23-Apr-19A | 30-Nov-19 | 258 | | | | 1 | | |
| L1770 | Lift available - NF116-Lift 1 | 0% | 0 | 0 | A | 30-Nov-19 | 258 | | | | 20 N 10 | | 161:44 |
| | | | - | | | | | | , , , , , | | งบ-เงดง-19 • | Lift available - NF1 | |
| L1810 | New Tai Wo footbridge completion | 0% | 0 | 0 | | 30-Dec-19 | 249 | | | | | 30-Dec-19 | NewT |
| Signalized Ju | | | | | | | | | | | | | |
| New Tai Hang F | Footbridge | | | | | | | | | | 1 1 1 1 | 1 1 1 1 | |
| THBF0630 | Installation of Traffic Signal Poles at TWSR-W N/B | 0% | 21 | 21 | 30-Nov-19 | 24-Dec-19 | 231 | | | | | , | |
| THBF0650 | (Tai hang Junction) Ducting & Cable Draw Installation (Tai hang | 89.31% | 14 | 131 | 08-May-19 A | 05-Nov-19 | 231 | | | | | | |
| THBF0660 | Junction) Installation of Traffic Signal Poles at TWSR-W S/B | 0% | 21 | 21 | 06-Nov-19 | 29-Nov-19 | 231 | | | | | | |
| THBF0670 | (Tai hang Junction) E-prom ordering by EMSD (Tai hang Junction) | 95.43% | 15 | 328 | 20-Nov-18 A | 05-Nov-19 | 332 | | | | | | |
| | | 53.43% | GI | J20 | 20110V-10 A | 00 1107-19 | 552 | | | | | 1 | |
| Remaining Lev | vel o Project ID:WP Rev 08 (1910) | | | Contra | ct No. HY/2 | 012/06 | | | | | | Date Revis | |
| Actual Level of | f Effort Layout: 3 Month Rolling | Widening of I | Fanling Hig | hway - | Tai Hang t | o Wo Hop S | | erch | ange | | and the second se | 7-Aug-17 WP Re 8-Mar-18 WP Re | |
| Actual Work | ork Page 1 of 4 | | 3 Mon | th Rolli | ing Prograr | n(20-Oct-19 |) | | | | 2 | 7-Nov-18 WP Re | ev 6A |
| Remaining Wo | | | | | | | | | | | | | |
| Remaining Wo | - | | | | | | | | | | | 5-Jan-19 WP Re 1-Oct-19 WP Re | |

| | ActivityName | Dur. % Complete | Rem. Duration | | ling Program | Finish | Total Float | | | 2019 | | 20 |
|--|--|--|---|---|---|---|--|-------------|------------|--------------------|-------------------------------------|-------------|
| | | | | | | | | | Oct | Nov | Dec | J |
| THBF0680 | Ducting & cable draw inspection by EMSD (Tai hang Junction) | 0% | 6 | 6 | 06-Nov-19 | 12-Nov-19 | 270 | | | | | |
| THBF0690 | Ducting & cable draw rectification (Tai hang Junction) | 0% | 12 | 12 | 13-Nov-19 | 26-Nov-19 | 270 | | | | | |
| THBF0692 | PCCW cable installation & connection (Tai hang Junction) | 0% | 6 | 6 | 27-Dec-19 | 03-Jan-20 | 246 | · | | - 1 | · | |
| THBF0694 | EMSD cable & equipment installation (Tai hang | 0% | 21 | 21 | 27-Dec-19 | 21-Jan-20 | 231 | | | | | |
| WSR-West C | | | | | | | | | + | | | |
| Drainage & Roa | | | | | | | | 1 | - | | 1 | |
| Ch 5880-6740 | | | | | | | | | - | | 1 | |
| RDZ20140 | Z2 (CH5880-6930) : New TWSR - West Road | 0% | 0 | 0 | | 21-Dec-19 | 254 | | | | 21-Dec-19 🔶 | Z2 (CH58 |
| RDZ20170 | works (2 lanes) complete Z2:New TWSR-West road Works (lane 2) | 0% | 50 | 50 | 25-Oct-19 | 21-Dec-19 | 254 | | | | | |
| ther Works | | | | | | | | | _ | | | |
| TCSS Works | | | | | | | | | _ | | | |
| | n for TCSS Works | | | | | | | | _ | | | |
| TCSS2140 | M10 for CCTV | 0% | 14 | 14 | 31-Dec-19 | 16-Jan-20 | 235 | | | | | |
| TCSS2180 | Pillar box, isolator & associated duct work - PL204 | 0% | 16 | 16 | 21-Oct-19 | 07-Nov-19 | 292 | | | | · | |
| | for G30 & G55 | | | | | | | | | - <u>+</u> | | |
| TCSS2190 | Pillar box, isolator & associated duct work - PL205 for G54 & M10 | 0% | 16 | 16 | 21-Oct-19 | 07-Nov-19 | 292 | | | | | |
| TCSS2200 | Pillar box, isolator & associated duct work - PL206 for G32 | 0% | 16 | 16 | 21-Oct-19 | 07-Nov-19 | 292 | | | | | |
| TCSS2270 | Civil Provision for TCSS works available (Zone 2) | 0% | 0 | 0 | | 07-Nov-19 | 292 | | 07-Nov | -19 🔶 Civil Prov | ision for TCSS works | available (|
| G54 | | | | | | | 1 | | | | | |
| TCSS2120 | Sign Gantry Erection - G54 | 68% | 8 | 25 | 04-Sep-19 A | 29-Oct-19 | 300 | · | |] | · | |
| /O184 - Irrigatio | on System in SA328 and SA329 | | | | | | 1 | | + | | | |
| - | tion System in SA328 and SA329 | | | | | | | | | | | |
| IS0140 | Irrigation system installation in SA328 and SA329 | 34.69% | 32 | 49 | 04-Sep-19 A | 26-Nov-19 | 276 | | | | | |
| /0189 - Irrigatio | on System in Zone 1 and Zone 2 | | | | J | | I | | + | | 1 1 1 | |
| | tion System in Zone 1 and Zone 2 | | | | | | | | + | | | |
| IS0130 | Irrigation system installation in Zone 2 | 34.69% | 32 | 49 | 04-Sep-19 A | 26-Nov-19 | 276 | · | | - 1 | 3 | |
| _andscape Soft | work | | | | | | | | + | | | |
| Landscape Wo | | | | | | | | | - | | | |
| Z2.LW.1000 | Landscape soft work Zone2 | 62.5% | 12 | 32 | 25-Sep-19 A | 02-Nov-19 | 0 | | | | | |
| Establishment V | Norks | | | | | | | 1 | _ | 1 | | |
| Establishment | | | | | | | | 1 1 1 | - | | 1 1 1 | |
| Z2.EW.1000 | Establishment work Zone2 | 0% | 365 | 365 | 02-Nov-19 | 01-Nov-20 | 0 | · | | | · · · · · · · · · · · · · · · · · · | |
| | Hang (VO126) | | | | | | | | _ | | | |
| Pai Lau in Tai Ha <mark>Pai Lau in Tai</mark> | | | | | | | | | | | | |
| PL01050 | Pai Lau Superstructure | 12.31% | 57 | 65 | 07-Oct-19A | 27-Dec-19 | 210 | | | | | |
| PL01070 | Material submission approval | 0% | 30 | 30 | 19-Oct-19A | 23-Nov-19 | 192 | · | | | · | |
| PL01080 | Material Order & delivery on site | 0% | 45 | 45 | 25-Nov-19 | 18-Jan-20 | 192 | | | | · · - · · · · · · · · · · · · · · | |
| outh Buffer | Zone 1 (SBZ1) (within Zone 2 | 2)(Ch 674 | 0 to 6930 | | | | | 1 1 1 | - | | | |
| Bridge Constr | | -)(01107-1 | | | | | | 1 | - | | | |
| | Vehicular Bridge | | | | | | | | - | | | |
| KLH Bridge - V | - | | | | | | | | - | | | |
| KLH.1290 | West Ramp - Planting | 0% | 21 | 21 | 15-Nov-19* | 09-Dec-19 | 265 | | | | · | |
| KLH Bridge - [| Deck 1 | | | | | | | | + | | | |
| KLH.3430 | Deck 1 - Planting | 0% | 21 | 21 | 15-Nov-19 | 09-Dec-19 | 265 | | | | | |
| KLH Bridge - [| | | | | 1 | | | | — | | | |
| | | | | | | | | | | | | 1 |
| KLH.3500 | Deck 3 - Planting | 0% | 21 | 21 | 15-Nov-19 | 09-Dec-19 | 265 | | · · | | | |
| | | 0% | 21 | 21 | 15-Nov-19 | 09-Dec-19 | 265 | | | | | |
| KLH.3500 KLH Bridge - E KLH.3590 | East Ramp | 0% | 21 21 | 21 | 15-Nov-19 15-Nov-19 | 09-Dec-19 | 265 | | ···· | | | |
| KLH Bridge - E | East Ramp East Ramp - Planting | | | | | | | | ···· | | | |
| KLH Bridge - E KLH.3590 KLH Bridge - S | East Ramp East Ramp - Planting Staircase S1 | 0% | 21 | 21 | 15-Nov-19 | 09-Dec-19 | 265 | | | | | |
| KLH Bridge - E KLH.3590 KLH Bridge - S Z2.KLH.1500 | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation | 0% | 21 | 21 41 | 15-Nov-19 11-Sep-19 A | 09-Dec-19 31-Oct-19 | 265 | | | | | |
| KLH Bridge - E KLH.3590 KLH Bridge - S Z2.KLH.1500 Z2.KLH.1750 | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation S1 - Corrugated steel roof | 0% 75.61% 0% | 21 10 18 | 21 41 18 | 15-Nov-19 11-Sep-19 A 01-Nov-19 | 09-Dec-19 31-Oct-19 21-Nov-19 | 265 268 268 | | | | | |
| KLH Bridge - E KLH.3590 KLH Bridge - S Z2.KLH.1500 | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation | 0% | 21 | 21 41 | 15-Nov-19 11-Sep-19 A | 09-Dec-19 31-Oct-19 | 265 | | | | | |
| KLH Bridge - E KLH.3590 KLH Bridge - S Z2.KLH.1500 Z2.KLH.1750 | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation S1 - Corrugated steel roof | 0% 75.61% 0% | 21 10 18 | 21 41 18 | 15-Nov-19 11-Sep-19 A 01-Nov-19 | 09-Dec-19 31-Oct-19 21-Nov-19 | 265 268 268 | | | | | |
| KLH Bridge - E KLH.3590 KLH Bridge - S Z2.KLH.1500 Z2.KLH.1750 Z2.KLH.1760 Z2.KLH.1770 | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation S1 - Corrugated steel roof S1 - Handrail S1 - Lighting & finishes works | 0% 75.61% 0% | 21 10 18 12 | 21 41 18 12 | 15-Nov-19 11-Sep-19 A 01-Nov-19 22-Nov-19 | 09-Dec-19 31-Oct-19 21-Nov-19 05-Dec-19 | 265 268 268 268 268 | | | | | |
| KLH Bridge - E KLH.3590 KLH Bridge - S Z2.KLH.1500 Z2.KLH.1750 Z2.KLH.1760 Z2.KLH.1770 | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation S1 - Corrugated steel roof S1 - Handrail S1 - Lighting & finishes works | 0% 75.61% 0% | 21 10 18 12 | 21 41 18 12 | 15-Nov-19 11-Sep-19 A 01-Nov-19 22-Nov-19 | 09-Dec-19 31-Oct-19 21-Nov-19 05-Dec-19 | 265 268 268 268 268 | | | | | |
| KLH Bridge - E KLH.3590 KLH Bridge - S Z2.KLH.1500 Z2.KLH.1750 Z2.KLH.1760 Z2.KLH.1770 Bridge Road V Z2.KLH.2040 | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation S1 - Corrugated steel roof S1 - Handrail S1 - Lighting & finishes works Vork Landscape work of KLHVB | 0% 75.61% 0% 0% | 21 10 18 12 12 | 21 41 18 12 12 | 15-Nov-19 11-Sep-19 A 01-Nov-19 22-Nov-19 22-Nov-19 | 09-Dec-19 31-Oct-19 21-Nov-19 05-Dec-19 05-Dec-19 | 265 268 268 268 268 268 | | | | | |
| KLH Bridge - E KLH.3590 KLH Bridge - S Z2.KLH.1500 Z2.KLH.1750 Z2.KLH.1760 Z2.KLH.1770 Bridge Road V Z2.KLH.2040 | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation S1 - Corrugated steel roof S1 - Handrail S1 - Lighting & finishes works Vork Landscape work of KLHVB | 0% 75.61% 0% 0% | 21 10 18 12 12 | 21 41 18 12 12 | 15-Nov-19 11-Sep-19 A 01-Nov-19 22-Nov-19 22-Nov-19 | 09-Dec-19 31-Oct-19 21-Nov-19 05-Dec-19 05-Dec-19 | 265 268 268 268 268 268 | | | | | |
| KLH Bridge - E KLH.3590 KLH Bridge - S Z2.KLH.1500 Z2.KLH.1750 Z2.KLH.1760 Z2.KLH.1770 Bridge Road V Z2.KLH.2040 Lift at TWSR-V | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation S1 - Corrugated steel roof S1 - Handrail S1 - Lighting & finishes works Vork Landscape work of KLHVB V Side | 0% 75.61% 0% 0% 78.66% | 21 10 18 12 12 35 | 21 41 18 12 12 164 | 15-Nov-19 11-Sep-19 A 01-Nov-19 22-Nov-19 22-Nov-19 23-Apr-19 A | 09-Dec-19 31-Oct-19 21-Nov-19 05-Dec-19 05-Dec-19 29-Nov-19 | 265 268 268 268 268 268 268 268 273 | 25 | -OC:-19 | Lift available - N | F117-Lift 1 | |
| KLH Bridge - F KLH.3590 KLH Bridge - S Z2.KLH.1500 Z2.KLH.1750 Z2.KLH.1760 Z2.KLH.1770 Bridge Road V Z2.KLH.2040 Lift at TWSR-V L01150 | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation S1 - Corrugated steel roof S1 - Handrail S1 - Lighting & finishes works Vork Landscape work of KLHVB V Side Finishes work Lift available - NF117-Lift 1 | 0% 75.61% 0% 0% 78.66% 95.06% | 21 10 18 12 12 35 35 | 21 41 18 12 12 164 162 | 15-Nov-19 11-Sep-19 A 01-Nov-19 22-Nov-19 22-Nov-19 23-Apr-19 A | 09-Dec-19 31-Oct-19 21-Nov-19 05-Dec-19 05-Dec-19 29-Nov-19 29-Oct-19 | 265 268 268 268 268 268 268 273 300 | 25 | -OC = 19 | Lift available - N | F117-Lift 1 | |
| KLH Bridge - E KLH Bridge - S Z2.KLH.1500 Z2.KLH.1750 Z2.KLH.1760 Z2.KLH.1770 Bridge Road V Z2.KLH.2040 Lift at TWSR-V L01130 L01150 | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation S1 - Corrugated steel roof S1 - Handrail S1 - Lighting & finishes works Vork Landscape work of KLHVB V Side Finishes work Lift available - NF117-Lift 1 | 0% 75.61% 0% 0% 78.66% 95.06% | 21 10 18 12 12 35 35 | 21 41 18 12 12 164 162 | 15-Nov-19 11-Sep-19 A 01-Nov-19 22-Nov-19 22-Nov-19 23-Apr-19 A | 09-Dec-19 31-Oct-19 21-Nov-19 05-Dec-19 05-Dec-19 29-Nov-19 29-Oct-19 | 265 268 268 268 268 268 268 273 300 | 25 | -Oc -19 | Lift available - N | F117-Lift 1 | |
| KLH Bridge - E KLH Bridge - S Z2.KLH.1500 Z2.KLH.1750 Z2.KLH.1760 Z2.KLH.1770 Bridge Road V Z2.KLH.2040 Lift at TWSR-V L01130 L01150 Signalized Jun Xau Lung Hang | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation S1 - Corrugated steel roof S1 - Handrail S1 - Lighting & finishes works Vork Landscape work of KLHVB V Side Finishes work Lift available - NF117-Lift 1 nction Vehicular Bridge | 0% 75.61% 0% 0% 78.66% 95.06% | 21 10 18 12 12 35 35 | 21 41 18 12 12 164 162 | 15-Nov-19 11-Sep-19 A 01-Nov-19 22-Nov-19 22-Nov-19 23-Apr-19 A | 09-Dec-19 31-Oct-19 21-Nov-19 05-Dec-19 05-Dec-19 29-Nov-19 29-Oct-19 | 265 268 268 268 268 268 268 273 300 | 25 | -Oc = 19 | Lift available - N | F117-Lift 1 | |
| KLH Bridge - F KLH.3590 KLH Bridge - S Z2.KLH.1500 Z2.KLH.1750 Z2.KLH.1760 Z2.KLH.1770 Bridge Road V Z2.KLH.2040 Lift at TWSR-V L01130 L01150 Signalized Jun Cau Lung Hang | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation S1 - Corrugated steel roof S1 - Handrail S1 - Lighting & finishes works Vork Landscape work of KLHVB V Side Finishes work Lift available - NF117-Lift 1 nction Vehicular Bridge | 0% 75.61% 0% 0% 78.66% 95.06% | 21 10 18 12 12 35 35 | 21 41 18 12 12 164 162 | 15-Nov-19 11-Sep-19 A 01-Nov-19 22-Nov-19 22-Nov-19 23-Apr-19 A | 09-Dec-19 31-Oct-19 21-Nov-19 05-Dec-19 05-Dec-19 29-Nov-19 29-Oct-19 | 265 268 268 268 268 268 268 273 300 | 25 | -Oc = 19 | Lift available - N | F 117-Lift 1 | |
| KLH Bridge - E KLH Bridge - S Z2.KLH.1500 Z2.KLH.1750 Z2.KLH.1760 Z2.KLH.1770 Bridge Road V Z2.KLH.2040 Lift at TWSR-V L01130 L01150 Signalized Jun KLH Bridge - V Z2.KLH.1032 | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation S1 - Corrugated steel roof S1 - Handrail S1 - Lighting & finishes works Vork Landscape work of KLHVB V Side Finishes work Lift available - NF117-Lift 1 nction Vehicular Bridge Nest Ramp Installation of Trafic Signal Poles at TWSR-W N/B (KLHVB) | 0% 75.61% 0% 0% 78.66% 95.06% | 21 10 18 12 12 12 35 8 8 0 0 | 21 41 18 12 12 164 162 0 | 15-Nov-19 11-Sep-19 A 01-Nov-19 22-Nov-19 22-Nov-19 23-Apr-19 A 20-Mar-19 A | 09-Dec-19 31-Oct-19 21-Nov-19 05-Dec-19 05-Dec-19 29-Nov-19 29-Oct-19 29-Oct-19 29-Oct-19 | 265 268 268 268 268 268 268 273 300 300 | 25 | -Oc -19 | Lift available - N | F117-Lift 1 | |
| KLH Bridge - E KLH Bridge - S Z2.KLH.1500 Z2.KLH.1750 Z2.KLH.1760 Z2.KLH.1770 Bridge Road V Z2.KLH.2040 Lift at TWSR-V L01130 L01150 Signalized Jun KLH Bridge - V Z2.KLH.1032 Z2.KLH.1052 | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation S1 - Corrugated steel roof S1 - Corrugated steel roof S1 - Handrail S1 - Lighting & finishes works Vork Landscape work of KLHVB V Side Finishes work Lift available - NF117-Lift 1 Vehicular Bridge Vest Ramp Installation of Tra fic Signal Poles at TWSR-W N/B (KLHVB) Installation of Tra fic Signal Poles at TWSR-W S/B (KLHVB) | 0% 75.61% 0% 0% 78.66% 95.06% 0% | 21 10 18 12 12 12 35 8 0 0 21 21 21 | 21 41 18 12 12 164 162 0 21 21 | 15-Nov-19 11-Sep-19 A 01-Nov-19 22-Nov-19 22-Nov-19 22-Nov-19 23-Apr-19 A 20-Mar-19 A 20-Mar-19 A 14-Nov-19 21-Oct-19 | 09-Dec-19 31-Oct-19 21-Nov-19 05-Dec-19 05-Dec-19 29-Nov-19 29-Oct-19 29-Oct-19 29-Oct-19 29-Oct-19 07-Dec-19 | 265 268 268 268 268 268 268 268 273 300 300 300 | 29 | -Oc -19 | Lift available - N | F117-Lift 1 | |
| KLH Bridge - E KLH Bridge - S Z2.KLH.1500 Z2.KLH.1750 Z2.KLH.1760 Z2.KLH.1770 Bridge Road V Z2.KLH.2040 Lift at TWSR-V L01130 L01150 Signalized Jun KLH Bridge - V Z2.KLH.1032 | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation S1 - Corrugated steel roof S1 - Corrugated steel roof S1 - Handrail S1 - Lighting & finishes works Vork Landscape work of KLHVB V Side Finishes work Lift available - NF117-Lift 1 Neticular Bridge Vest Ramp Installation of Trafic Signal Poles at TWSR-W N/B (KLHVB) Installation of Trafic Signal Poles at TWSR-W S/B | 0% 75.61% 0% 0% 78.66% 95.06% | 21 10 18 12 12 12 35 8 8 0 0 | 21 41 18 12 12 164 162 0 | 15-Nov-19 11-Sep-19 A 01-Nov-19 22-Nov-19 22-Nov-19 23-Apr-19 A 20-Mar-19 A | 09-Dec-19 31-Oct-19 21-Nov-19 05-Dec-19 05-Dec-19 29-Nov-19 29-Oct-19 29-Oct-19 29-Oct-19 | 265 268 268 268 268 268 268 273 300 300 | 29 | -OC - 19 | Lift available - N | F117-Lift 1 | |
| KLH Bridge - E KLH Bridge - S Z2.KLH.1500 Z2.KLH.1750 Z2.KLH.1760 Z2.KLH.1770 Bridge Road V Z2.KLH.2040 Lift at TWSR-V L01130 L01150 Signalized Jui Kau Lung Hang KLH Bridge - V Z2.KLH.1032 Z2.KLH.1052 | East Ramp East Ramp - Planting Staircase S1 S1 - Roof steel frame installation S1 - Corrugated steel roof S1 - Corrugated steel roof S1 - Handrail S1 - Lighting & finishes works Vork Landscape work of KLHVB V Side Finishes work Lift available - NF117-Lift 1 Vehicular Bridge Vest Ramp Installation of Tra fic Signal Poles at TWSR-W N/B (KLHVB) Installation of Tra fic Signal Poles at TWSR-W S/B (KLHVB) | 0% 75.61% 0% 0% 78.66% 95.06% 0% | 21 10 18 12 12 12 35 8 0 0 21 21 21 | 21 41 18 12 12 164 162 0 21 21 | 15-Nov-19 11-Sep-19 A 01-Nov-19 22-Nov-19 22-Nov-19 22-Nov-19 23-Apr-19 A 20-Mar-19 A 20-Mar-19 A 14-Nov-19 21-Oct-19 | 09-Dec-19 31-Oct-19 21-Nov-19 05-Dec-19 05-Dec-19 29-Nov-19 29-Oct-19 29-Oct-19 29-Oct-19 29-Oct-19 07-Dec-19 | 265 268 268 268 268 268 268 268 273 300 300 300 | | -OC:-19 4 | Lift available - N | F117-Lift 1 | |

| ID | ActivityName | | em. Duration | Original | Start | Finish | Total Eloat | | _ | 2019 | | 202 |
|--|--|---|---|---|--|--|---|----------------|----------|---------------------|------------------|-------------|
| | | Complete | | Duration | | | Float | Oc | | 2019 Nov | Dec | Ja |
| Z2.KLH.1112 | Traffic Signal Installation complete (KLH VB) | 0% | 0 | 0 | | 04-Jan-20 | 245 | | | | 04-Jan∙ | 20 🔶 T |
| orth Buffer | Zone 2 (NBZ2) (within Zone 4 |) (Ch. 7925 | to 8100 |) | | | | | | 1 1 1 | | |
| ridge Const | truction | | | - | | | | | | | | |
| New Ho Ka Yu | | | | | | | | | | 1 | | |
| TWSR-West/ | FL Highway N/B Side Section | | | | | | | | | | | |
| HKY1520 | VO11 - slope improvement work | 0% | 45 | 45 | 21-Nov-19 | 15-Jan-20 | 236 | | | ; ; | | |
| ONE 4 (Ch. | 7925 to 8700) | | | | | | | | | | | |
| | Along TWSR-West and Laying | New Utilitie | s | | | | | | | 1 | | |
| Jnderground U | | | • | | | | | 1 | | - | | |
| - | termain "A" (Ch 1989-2529) | | | | | | | | | 1 1 1 | | |
| D10220 | DN450 DI watermain laying at TWSR-W (CHA | 20% | 12 | 15 | 27-Sep-19 A | 02-Nov-19 | 236 | | | + - | | |
| DI0240 | 2070) DN450 DI watermain laying at TWSR-W (CHA | 0% | 15 | 15 | 04-Nov-19 | 20-Nov-19 | 236 | | | · | | |
| | 2370) | | | | | | | | | | | |
| ridge Const | | | | | | | | | | | | |
| General | Shek Pedstrian & Cycle Bridge | | | | | | | 1 1 1 | | 1 1 1 | | |
| WHS1110 | Wo Hop Shek Bridge Complete | 0% | 0 | 0 | | 16-Dec-19 | 259 | | | | 16-Dec-19 ♦ Wol | Hon Shek |
| | | | | Ŭ | | | 200 | | | | | TOP OTICK |
| WHS1420 | FL Highway N/B Side Section Ramp Finishes Work | 87.56% | 49 | 394 | 13-Jul-18 A | 16-Dec-19 | 259 | | | | | |
| | | | | | 13-341-10 A | | | | | | | |
| WHS1430 | Bridge Structure complete (WHS-TWSR-W side) | 0% | 0 | 0 | | 16-Dec-19 | 259 | | | | 16-Dec-19 🔶 Brid | ge Structur |
| | onal Retaining Wall in Zone 4 Near at C | Grade Cycle Ti | ack and F | ootpath | at WHS Brid | lge | | | | | | _ |
| Cycle Track | | | | - | 47.55 | 415 | | | | | | |
| WHS1560 | Retaining Wall construction | 0% | 24 | 24 | 14-Nov-19* | 11-Dec-19 | 116 | | | | | |
| WHS1570 | Concrete Footing for railing | 0% | 10 | 10 | 12-Dec-19 | 23-Dec-19 | 116 | | | | | |
| WHS1580 | Concrete Footing for Expressway boundary fence | 0% | 10 | 10 | 24-Dec-19 | 07-Jan-20 | 116 | | 1 | T | | |
| WHS1590 | 300 U-channel | 0% | 12 | 12 | 08-Jan-20 | 21-Jan-20 | 164 | L | | 1 | | |
| Footpath | | | | | | | | | | | 1 | |
| WHS2150 | Concrete Footing for railing | 0% | 15 | 15 | 08-Jan-20 | 24-Jan-20 | 116 | | | <u>.</u> | | |
| | | | - | | | | | | | | | |
| | Construction | | | | | | | | | | 1 1 1 | |
| Drainage & Ro | | | | | | | | | | | | |
| RDZ41180 | FL Highway N/B Side Section TWSR -W Road Works rectification | 0% | 19 | 18 | 21-Nov-19 | | 263 | | | | <u></u> | |
| KDZ41160 | | 0% | 18 | 10 | | | | 1 | • | · · | | |
| Drainage & Roa TWSR-West/ | FL Highway N/B Side Section | | | | | 11-Dec-19 | | | | | | |
| Drainage & Ro | ad Works | 73.63% | 24 | 91 | 20-Jun-19A | 11-Dec-19 | 284 | | | | | |
| Drainage & Roa TWSR-West/ RDZ41170 | ad Works FL Highway N/B Side Section Complete Slip road V and associated slope work | 73.63% | 24 | 91 | | | | | | | | |
| Drainage & Roa TWSR-West/ RDZ41170 Other Works | ad Works FL Highway N/B Side Section Complete Slip road V and associated slope work | 73.63% | 24 | 91 | | | | | | | | |
| Drainage & Roa TWSR-West/ RDZ41170 Other Works ICSS Works TCSS Pre-Co | ad Works FL Highway N/B Side Section Complete Slip road V and associated slope work | 73.63% | 24 | 91 | | | | | | | | |
| Drainage & Roa TWSR-West/ RDZ41170 Other Works | ad Works FL Highway N/B Side Section Complete Slip road V and associated slope work | 73.63% | 24 | 91 | | | | | | | | |
| Drainage & Ros TWSR-West/ RDZ41170 Other Works TCSS Works TCSS Pre-Co TCSS0180 | ad Works FL Highway N/B Side Section Complete Slip road V and associated slope work Instruction Works | | | | 20-Jun-19A | 16-Nov-19 | 284 | | | | | |
| Drainage & Ros TWSR-West/ RDZ41170 Other Works TCSS Works TCSS Pre-Co TCSS0180 | ad Works FL Highway N/B Side Section Complete Slip road V and associated slope work Instruction Works Sign Gantry Factory production - FVMS1 (Deleted) | | | | 20-Jun-19A | 16-Nov-19 | 284 | | | | | |
| Drainage & Rot TWSR-West/ RDZ41170 Other Works TCSS Works TCSS Pre-Co TCSS0180 Civil Provisio | Ad Works FL Highway N/B Side Section Complete Slip road V and associated slope work Sign Gantry Factory production - FVMS1 (Deleted) For for TCSS Works | 0% | 0 | 0 | 20-Jun-19A 21-Oct-19 | 16-Nov-19 21-Oct-19 | 284 | | | | | |
| Drainage & Rot TWSR-West/ RDZ41170 Dther Works TCSS Works TCSS Pre-Co TCSS0180 Civil Provisio TCSS2150 | Ad Works FL Highway N/B Side Section Complete Slip road V and associated slope work Sign Gantry Factory production - FVMS1 (Deleted) The for TCSS Works M12 for CCTV | 0% | 0 14 | 0 14 | 20-Jun-19A 21-Oct-19 02-Jan-20* | 16-Nov-19 21-Oct-19 17-Jan-20 | 284 | | | | | |
| Drainage & Ros TWSR-West/ RDZ41170 Other Works TCSS Works TCSS Pre-Co TCSS0180 Civil Provisio TCSS2150 TCSS2160 | Ad Works FL Highway N/B Side Section Complete Slip road V and associated slope work Complete Slip road V and associated slope work Sign Gantry Factory production - FVMS1 (Deleted) Son for TCSS Works M12 for CCTV P51 for VSLS P52 for VSLS P52 for VSLS Pillar box, isolator & associated duct work - PL207 | 0% 0% 0% | 0 14 14 | 0 14 14 | 20-Jun-19A 21-Oct-19 02-Jan-20* 21-Oct-19 | 16-Nov-19 21-Oct-19 17-Jan-20 05-Nov-19 | 284 284 308 0 -4 | | | | | |
| Drainage & Roy TWSR-West/ RDZ41170 Dther Works TCSS Works TCSS Pre-Co TCSS0180 Civil Provisio TCSS2150 TCSS2160 TCSS2170 | Ad Works FL Highway N/B Side Section Complete Slip road V and associated slope work Complete Slip road V and associated slope work Sign Gantry Factory production - FVMS1 (Deleted) For for TCSS Works M12 for CCTV P51 for VSLS P52 for VSLS | 0% 0% 0% 0% | 0 14 14 14 | 0 14 14 14 | 20-Jun-19A 21-Oct-19 02-Jan-20* 21-Oct-19 21-Oct-19 | 16-Nov-19 16-Nov-19 21-Oct-19 17-Jan-20 05-Nov-19 | 284 284 308 0 -4 -4 | | | | | |
| Drainage & Ro TWSR-West/ RDZ41170 Other Works TCSS Works TCSS Pre-Co TCSS0180 Civil Provisio TCSS2150 TCSS2150 TCSS2170 TCSS2210 TCSS2210 TCSS2230 | Works FL Highway N/B Side Section Complete Slip road V and associated slope work Complete Slip road V and associated slope work Sign Gantry Factory production - FVMS1 (Deleted) On for TCSS Works M12 for CCTV P51 for VSLS P52 for VSLS Pillar box, isolator & associated duct work - PL207 for G34 & G35 Pillar box, isolator & associated duct work - PL251 for G51 | 0% 0% 0% 0% 0% | 0 14 14 14 30 30 | 0 14 14 14 30 30 | 20-Jun-19A 20-Jun-19A 21-Oct-19 02-Jan-20* 21-Oct-19 21-Oct-19 21-Oct-19 06-Nov-19* 11-Dec-19 | 16-Nov-19 16-Nov-19 21-Oct-19 17-Jan-20 05-Nov-19 05-Nov-19 10-Dec-19 17-Jan-20 | 284 284 308 0 -4 -4 -4 204 | | | | | |
| Drainage & Roy TWSR-West/ RDZ41170 Dther Works TCSS Works TCSS Pre-Co TCSS0180 Civil Provisio TCSS2150 TCSS2160 TCSS2170 TCSS2210 TCSS2210 TCSS2230 TCSS2240 | Ad Works FL Highway N/B Side Section Complete Slip road V and associated slope work Complete Slip road V and associated duct work - PL207 Complete Slip road V and associated duct work - PL201 | 0% 0% 0% 0% 0% | 0 14 14 14 30 | 0 14 14 14 30 | 20-Jun-19A 20-Jun-19A 21-Oct-19 21-Oct-19 21-Oct-19 21-Oct-19 21-Oct-19 | 16-Nov-19 16-Nov-19 21-Oct-19 17-Jan-20 05-Nov-19 05-Nov-19 10-Dec-19 | 284 284 308 308 0 -4 -4 | | | | | |
| Drainage & Ro TWSR-West/ RDZ41170 Other Works TCSS Works TCSS Pre-Co TCSS0180 Civil Provisio TCSS2150 TCSS2160 TCSS2170 TCSS2210 TCSS2210 TCSS2210 TCSS2220 TCSS2240 | Works FL Highway N/B Side Section Complete Slip road V and associated slope work Complete Slip road V and associated slope work Image: Slip road V and associated function of the slope work Image: Slip road V and associated duct work - PL207 Image: Slip road V and associated duct work - PL208 Image: Plan box, isolator & associated duct work - PL208 Image: Plan box, isolator & associated duct work - PL208 Image: Plan box, isolator & associated duct work - PL208 Image: Plan box, isolator & associated duct work - PL208 Image: Plan box, isolator & associated duct work - PL208 Image: Plan box, isolator & associated duct work - PL208 Image: Plan box, isolator & associated duct work - PL208 Image: Plan box, isolator & associated duct work - PL208 Image: Plan box, isolator & associated duct work - PL208 Image: Plan box, isolator & associated duct work - PL208 Image: Plan box, isolator & associated duct work - PL208 Image: Plan box, isolator & associated duct work - PL208 | 0% 0% 0% 0% 0% 0% | 0 14 14 14 30 30 30 | 0 14 14 14 30 30 30 | 20-Jun-19A 20-Jun-19A 21-Oct-19 02-Jan-20* 21-Oct-19 21-Oct-19 21-Oct-19 06-Nov-19* 11-Dec-19 18-Jan-20 | 16-Nov-19 16-Nov-19 21-Oct-19 17-Jan-20 05-Nov-19 05-Nov-19 10-Dec-19 10-Dec-19 17-Jan-20 24-Feb-20 | 284 308 308 0 -4 -4 204 204 | | | | | |
| Drainage & Roy TWSR-West/ RDZ41170 Dther Works TCSS Works TCSS Pre-Co TCSS0180 Civil Provisio TCSS2150 TCSS2150 TCSS2170 TCSS2210 TCSS2210 TCSS2210 TCSS2230 TCSS2240 DS50 TCSS1850 | Ad Works FL Highway N/B Side Section Complete Slip road V and associated slope work Complete Slip road V and associated slope work Image: Slip road V and associated slope work Sign Gantry Factory production - FVMS1 (Deleted) Image: Slip road V and associated slope work M12 for CCTV P51 for VSLS P52 for VSLS Pillar box, isolator & associated duct work - PL207 for G34 & G35 Pillar box, isolator & associated duct work - PL208 for M12, G36, P51, P52 & FL02 Sign Gantry Erection - DS50 (Z4) (Deleted by Verbal instruction , VO is pending) | 0% 0% 0% 0% 0% | 0 14 14 14 30 30 | 0 14 14 14 30 30 | 20-Jun-19A 20-Jun-19A 21-Oct-19 02-Jan-20* 21-Oct-19 21-Oct-19 21-Oct-19 06-Nov-19* 11-Dec-19 | 16-Nov-19 16-Nov-19 21-Oct-19 17-Jan-20 05-Nov-19 05-Nov-19 10-Dec-19 17-Jan-20 | 284 284 308 0 -4 -4 -4 204 | | | | | |
| Drainage & Roy TWSR-West/ RDZ41170 Pther Works TCSS Works TCSS Pre-Co TCSS0180 Civil Provisio TCSS2150 TCSS2160 TCSS2170 TCSS2210 TCSS2210 TCSS2210 TCSS2230 TCSS2240 DS50 TCSS1850 TCSS Hub Ro | A Works FL Highway N/B Side Section Complete Slip road V and associated slope work Complete Slip road V and associated slope work Complete Slip road V and associated slope work Sign Gantry Factory production - FVMS1 (Deleted) D for TCSS Works M12 for CCTV P51 for VSLS P52 for VSLS Pillar box, isolator & associated duct work - PL207 for G34 & G35 Pillar box, isolator & associated duct work - PL208 for M12, G36, P51, P52 & FL02 Sign Gantry Erection - DS50 (Z4) (Deleted by Verbal instruction, VO is pending) DOM | 0% 0% 0% 0% 0% 0% | 0 14 14 14 30 30 30 | 0 14 14 14 30 30 30 0 | 20-Jun-19A 20-Jun-19A 21-Oct-19 02-Jan-20* 21-Oct-19 21-Oct-19 06-Nov-19* 11-Dec-19 18-Jan-20 21-Oct-19 | 16-Nov-19 16-Nov-19 21-Oct-19 17-Jan-20 05-Nov-19 05-Nov-19 10-Dec-19 10-Dec-19 17-Jan-20 24-Feb-20 | 284 308 308 0 -4 -4 204 204 204 308 | | | | | |
| Drainage & Roy TWSR-West/ RDZ41170 Dther Works TCSS Works TCSS Pre-Co TCSS0180 Civil Provisio TCSS2150 TCSS2150 TCSS2170 TCSS2210 TCSS2210 TCSS2210 TCSS2230 TCSS2240 DS50 TCSS1850 TCSS1850 TCSS1910 | Ad Works FL Highway N/B Side Section Complete Slip road V and associated slope work Complete Slip road V and associated slope work Sign Gantry Factory production - FVMS1 (Deleted) Dr For TCSS Works M12 for CCTV P51 for VSLS P52 for VSLS Pillar box, isolator & associated duct work - PL207 for G34 & G35 Pillar box, isolator & associated duct work - PL216 for G51 Pillar box, isolator & associated duct work - PL208 for M12, G36, P51, P52 & FL02 Sign Gantry Erection - DS50 (Z4) (Deleted by Verbal instruction, VO is pending) COM TCSS Hub Room Finishes | 0% 0% 0% 0% 0% 0% 85.71% | 0 14 14 14 30 30 30 30 7 | 0 14 14 14 30 30 30 0 49 | 20-Jun-19A 20-Jun-19A 21-Oct-19 21-Oct-19 21-Oct-19 21-Oct-19 21-Oct-19 10-Nov-19* 11-Dec-19 18-Jan-20 21-Oct-19 | 16-Nov-19 16-Nov-19 21-Oct-19 21-Oct-19 05-Nov-19 05-Nov-19 10-Dec-19 17-Jan-20 24-Feb-20 21-Oct-19 22-Oct-19 | 284 284 308 308 -4 -4 204 204 204 308 | | | | | |
| Drainage & Roy TWSR-West/ RDZ41170 Pther Works TCSS Works TCSS Pre-Co TCSS0180 Civil Provisio TCSS2150 TCSS2160 TCSS2170 TCSS2210 TCSS2210 TCSS2210 TCSS2230 TCSS2240 DS50 TCSS1850 TCSS Hub Ro | A Works FL Highway N/B Side Section Complete Slip road V and associated slope work Complete Slip road V and associated slope work Complete Slip road V and associated slope work Sign Gantry Factory production - FVMS1 (Deleted) D for TCSS Works M12 for CCTV P51 for VSLS P52 for VSLS Pillar box, isolator & associated duct work - PL207 for G34 & G35 Pillar box, isolator & associated duct work - PL208 for M12, G36, P51, P52 & FL02 Sign Gantry Erection - DS50 (Z4) (Deleted by Verbal instruction, VO is pending) DOM | 0% 0% 0% 0% 0% 0% | 0 14 14 14 30 30 30 | 0 14 14 14 30 30 30 0 | 20-Jun-19A 20-Jun-19A 21-Oct-19 02-Jan-20* 21-Oct-19 21-Oct-19 06-Nov-19* 11-Dec-19 18-Jan-20 21-Oct-19 | 16-Nov-19 16-Nov-19 21-Oct-19 17-Jan-20 05-Nov-19 05-Nov-19 10-Dec-19 10-Dec-19 17-Jan-20 24-Feb-20 | 284 308 308 0 -4 -4 204 204 204 308 | | | | | |
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| WP Rev. 8 (Progre | ess Update)(20-Oct-19) | | 3 | Month Ro | lling Program | | | | | Page 4 of | 4 (01-Nov-19 |
|-------------------|---|-------------------|---------------|----------------------|---------------|-----------|----------------|------|---------------------------------------|---------------------|--------------|
| tivity ID | Activity Name | Dur.% Complete | Rem. Duration | Original Duration | Start | Finish | Total Float | | 2019 | | 2020 |
| | | | | | | | | Oct | Nov | Dec | Jan |
| Ducting Work | ks in Traffic Signalized Junction at Pak | No Road | | | | | | | | | |
| WHS Interc | hange | | | | | | | | | | |
| TSJ01050 | Duct Laying (Road Crossing) - Pak Wo Road | 0% | 60 | 46 | 17-Sep-19 A | 31-Dec-19 | 99 | | | | |
| TSJ01160 | Duct Laying and Drawpit construction (Along Existing Slope Crest or Planter) | 0% | 43 | 43 | 02-Jan-20 | 22-Feb-20 | 99 | | | | |
| Pak Wo Ro | ad and Jockey Club Road Junction | | | | | | | | | | |
| TSJ01260 | Existing MJ modified by HyD structure | 0% | 61 | 61 | 26-Oct-19* | 08-Jan-20 | 101 | | · - + | | |
| TSJ01270 | Road Construction & reinstatement (new 2nd stage after MJ modification by HyD) | 0% | 35 | 35 | 09-Jan-20 | 20-Feb-20 | 101 | | | | |
| Commissio | oning of Traffic Signalized Junction (b | y EMSD) | | | | | | | | | |
| TSJ01220 | Eprom procurement | 0% | 60 | 60 | 16-Dec-19 | 28-Feb-20 | 99 | | · · · · · · · · · · · · · · · · · · · | | |

