APPENDIX A CONSTRUCTION PROGRAMME AND PROACTIVE ENVIRONMENTAL PROTECTION PROFORMA

## Construction Programme (Dec 2024 – Feb 2025)

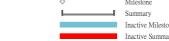
	Design & Construction of Kong Nga Po Police Training Facilities Programme	Revision : Revision 11A (Octob
Task	Durnation         Start         Finish         Total Slack         Time Risk Allowance         2023 (Qtr 4, 2022) Qtr 1, 2023 (Qtr 3, 2023) (Qtr 4, 2023) (Qtr 1, 2024) (Qtr 1, 2024) (Qtr 1, 2024) (Qtr 3, 2024) (Qtr 4, 2024) (Qtr 1, 2024) (Qtr 3, 2024) (Qtr 4, 2024) (Qtr 1, 2024) (Qtr 3, 2024) (Qtr 4, 2024) (Qtr 1, 2024) (Qtr	2025 5 Qtr 2, 2025 Qtr 3, 2025 Qtr 4, 2025 Qtr 4, 2025 Qtr 1, 2026 Qtr 2, 2026 Qtr 3, 2026 Qtr 4, 2026 Qtr 1, 2027 Qtr 2, 2025 Qtr 3, 2026 Qtr 4, 2025 Qtr 1, 2027 Qtr 2, 2025 Qtr 4, 2025 Qtr 3, 2025 Qtr 4, 2025
e Execution	OctNovDecJanFebMarAprMayJun Jul AugSepOctNovDecJanFebMarAprMayJun Jul AugSepOctNovDecJanFebMarAprMay	arAprMayJun Jul AugSepOctNovDec Jan FebMarAprMayJun Jul AugSepOctNovDec Jan FebMarAprMayJu Site Execution
uperstructure Construction	672 d Mon 11/12/23 Mon 13/10/25 356 d	Superstructure Construction
Section 1 Works	410 d Mon 11/12/23 Fri 24/1/25 618 d	on 1 Works
PD&TTC Block 1 (Cast in-situ + recess opening method)	410 d Mon 11/12/23 Fri 24/1/25 618 d	TTC Block 1 (Cast in-situ + recess opening method)
Embed of Glass Wall Fabrication and Dilevery	80 d Thu 7/3/24 Sat 25/5/24 788 d 1 d	Dilevery
Embed of Glass Wall Installation	120 d Thu 28/3/24 Thu 25/7/24 788 d Embed of Glass Wall Installation	on.
G/F	118.5 d Thu 2/5/24 Wed 28/8/24 0 d 0 d	
G/F	104 d Thu 2/5/24 Tue 13/8/24 0 d	
NICE-0015 - 6 Days EOT Claimed	6 d Wed 14/8/24 Mon 19/8/24 0 d	Zlaimed
CNE0037- 8.5 Days EOT Claimed	8.5 d Tue 20/8/24 Wed 28/8/24 0 d	Claimed
1/F	44 d Mon 15/7/24 Mon 2/9/24 559.3 d 0 d	
2/F	41 d Sun 18/8/24 Sat 28/9/24 559.3 d 0 d	
3/F	31 d Fri 13/9/24 Mon 14/10/24 559.3 d 0 d	
4/F	32 d Sun 29/9/24 Thu 31/10/24 605.3 d 0 d	
R/F	27 d Wed 16/10/24 Tue 12/11/24 605.3 d 0 d	
UR/F	15 d Sat 2/11/24 Sun 17/11/24 605.3 d 0 d	
Late Cast RC Works for the Opening of Tower Crane		2ast RC Works for the Opening of Tower Crane
Steel MiC Installation (Lifting through opening + Slide-in method)		MiC Installation (Lifting through opening + Slide-in method)
Structural Materials Submission & Approval	O d         Thu 21/3/24         Thu 21/3/24         607 d         1 d	
Fitting Out Materials Submission & Approval	0 d         Mon 11/12/23         Mon 11/12/23         1015 d         1 d	
Structural materials Ordering and Fabrication of MiC Carcass	65 d         Fri 22/3/24         Sat 25/5/24         607 d         1d	ication of MiC Carcass
Mic Fabrication / Installation and Dilevery on Site		n/Installation and Dilevery on Site
On-site Trial Installation	5 d         Tue 12/11/24         Sat 16/11/24         607 d         0 d	
MiC and MiMep Installation , Late Cast RC Works		MiMep Installation , Late Cast RC Works
PD&TTC Carpark		TTC Carpark
Block 2 Carpark - L/G		2 Carpark - L/G
Block 2 Carpark - G/F	50 d Mon 30/9/24 Mon 18/11/24 246 d	
PD&TTC Block 3-9	373 d Mon 11/12/23 Wed 18/12/24 655 d	
RC MiC Fabrication		
Structural Materials Submission& Approval		
Fitting Out Materials Submission& Approval		Didering and Fabrication of MiC Carcass
Structural materials Ordering and Fabrication of MiC Carcass		
Ready for Dilevery on Site		Illation and Site Works
MiC Installation and Site Works		lianon and Site works   driving ground) ( 12Nos.of MiC)
Block 3 (2-wheeled driving ground) ( 12Nos.of MiC)		(driving ground) (12Nos.of MiC) hergency Braking Training) (14Nos.of MiC)
Block 4 (Emergency Braking Training) (14Nos.of MiC)		
Block 5 (Skid Pad) ( 26Nos.of MiC)	11 d Mon 18/11/24 Thu 28/11/24 662 d	Pad) ( 26Nosof MiC)
Baseline Milestone $\diamond$ Mile		
中國連禁聯營 Baseline Summary Long Summary Long Summary Long Summary Long Summary Task Inact	y Duration-only Finish-only Path Driving Predecessor Summary Task Milestone Manual Summary Rollup External Tasks A Path Driving Predecessor Normal Task	

		Design & Co	onstruction o	of Kong N Progra		Police Training Facilities Revision : Revision 11A (October 2
Task	Durnation	Start	Finish	Total Slack	Time Risk Allowance	2023 2024 2025 2026 2027 Qtr 4, 2022 Qtr 1, 2023 Qtr 2, 2023 Qtr 3, 2023 Qtr 4, 2023 Qtr 1, 2024 Qtr 2, 2024 Qtr 3, 2024 Qtr 4, 2025 Qtr 1, 2025 Qtr 2, 2025 Qtr 4, 2025 Qtr 1, 2026 Qtr 1, 2026 Qtr 2, 2026 Qtr 4, 2026 Qtr 4, 2027 Qtr 2, 2026 Qtr 1, 2027 Qtr 2, 2026 Qtr 2
Block 6 (4-wheeled driving ground) ( 9Nos.of MiC)	14 d	Sat 19/10/24	Fri 1/11/24	689 d		OctNovDec Jan FebMarAprMayJun Jul AugSepOctNovDec Jan FebMarAprMayJun Jul AugSepOctNov
Block 7 (2-wheeled & 4-wheeled driving ground) (11Nos.of MiC)	26 d	Sat 19/10/24	Wed 13/11/24	677 d		Block 7 (2-wheeled & 4-wheeled driving ground) (11Nos.of MiC)
Block 8 (Gas Filling Station) (10Nos.of MiC)	30 d	Fri 15/11/24	Sat 14/12/24	646 d		Block 8 (Gas Filling Station) (10Nos.of MiC)
Block 9 (4-wheeled driving ground) (5Nos.of MiC)	40 d	Sat 9/11/24	Wed 18/12/24	642 d		Block 9 (4-wheeled driving ground) (5Nos.of MiC)
Fuel filling Station	260 d	Fri 12/1/24	Fri 27/9/24	737 d		Fuel filling Station
Underground fuel tank	120 d	Fri 12/1/24	Fri 10/5/24	724 d	0 d	Underground fuel tank
Backfilling and G/F slab	80 d	Sat 11/5/24	Mon 29/7/24	724 d	0 d	Backfilling and G/F slab
Fuel station superstructure	60 d	Tue 30/7/24	Fri 27/9/24	724 d	0 d	Fuel station superstructure
TTF Block 1-4	314 d	Fri 22/12/23	Wed 30/10/24	704 d		TTF Block 1-4
Block 1 (Admin Block)	263 d	Sat 10/2/24	Tue 29/10/24	705 d		Block I (Admin Block)
G/F	110 d	Sat 10/2/24	Wed 29/5/24	0 d		GIF
1/F	63 d	Thu 23/5/24	Wed 24/7/24	0 d	0 d	
2/F	39 d	Fri 19/7/24	Mon 26/8/24	736 d	0 d	
R/F	27 d	Sun 22/9/24	Fri 18/10/24	703 d	0 d	R/F
TR/F	18 d	Sat 12/10/24	Tue 29/10/24	692 d	0 d	
Block 2 (Arcade and Residential Mock Bldg.)	309 d	Fri 22/12/23	Fri 25/10/24	709 d		B lock 2 (Arcade and Residential Mock Bldg.)
G/F	142 d	Fri 22/12/23	Sat 11/5/24	0 d		G/F
1/F	73 d	Sun 5/5/24	Tue 16/7/24	0 d	0 d	
2/F	30 d	Wed 10/7/24	Thu 8/8/24	0 d	0 d	
R/F	39.7 d	Thu 25/7/24	Sat 7/9/24	744 d	0 d	
TR/F	18 d	Tue 8/10/24	Fri 25/10/24	707 d	0 d	
Block 3 (MOE Bldg.)	273 d	Wed 17/1/24	Tue 15/10/24	719 d		Block 3 (MOE Bldg.)
G/F	135 d	Wed 17/1/24	Thu 30/5/24	0 d		G/F
1/F	70 d	Fri 24/5/24	Thu 1/8/24	7.5 d	0 d	
R/F	35 d	Sat 20/7/24	Fri 23/8/24	756 d	0 d	
TR/F	21 d	Wed 25/9/24	Tue 15/10/24	717 d	0 d	
Block 4 (Marine Mock Bldg.)	268 d	Tue 6/2/24	Wed 30/10/24	704 d		Elock 4 (Marine Mock Bldg.)
G/F	131 d	Tue 6/2/24	Sat 15/6/24	0 d		
1/F	28 d	Sun 9/6/24	Sat 6/7/24	0 d	0 d	
2/F	38 d	Thu 25/7/24	Sat 31/8/24	734 d	0 d	
R/F	21 d	Tue 3/9/24	Mon 23/9/24	725 d	0 d	
TR/F	21 d	Thu 10/10/24	Wed 30/10/24	702 d	0 d	
Completion of Superstructure of Section 1	0 d	Fri 24/1/25	Fri 24/1/25	605 d	0 d	◆ Completion of Superstructure of Section 1
中國建築聯管 Baseline Summary Lung Sum	istone mary ti ve Milestone	<b></b>	Manual Task Duration-only Manual Summary Rollup	1		Start-only     Path Driving Predecessor Milestone Task       Finish-only     Path Driving Predecessor Summary Task       External Tasks     Path Driving Predecessor Normal Task

Page 2

		Design & Co	onstruction o	of Kong Nga Po Programme	Police Training Facilities Revision 11A (Octo
Task	Durnation	Start	Finish	Total Slack Time Risk Allowance	2023 2024 2025 2026 Qtr 4, 2022 Qtr 1, 2023 Qtr 2, 2023 Qtr 4, 2023 Qtr 4, 2023 Qtr 1, 2024 Qtr 2, 2024 Qtr 4, 2024 Qtr 1, 2025 Qtr 1, 2025 Qtr 3, 2025 Qtr 1, 2026 Qtr 1, 2026 Qtr 2, 2026 Qtr 4, 2026 Qtr 1, 2027 Qtr 1, 2028 Qtr 1, 202
e Execution	1137 d	Wed 21/12/22	Fri 30/1/26	247 d	OctNovDec Jan FebMarAprMayJun Jul AugSepOctNovDec Jan FebMarAprMayJun Jul AugSepOctNov
External Works	812 d	Sat 22/7/23	Fri 10/10/25	359 d	External Works
Section 1 Works	570 d	Sat 22/7/23	Mon 10/2/25	601 d	Section 1 Works
Trainning Ground	545 d	Sat 22/7/23	Thu 16/1/25	626 d	Trainning Ground
2-WD Trainning Ground (Block 3)	309.5 d	Sat 22/7/23	Sun 26/5/24	861.5 d	2. WD. Trainning Groupd (Block 3)
Excavation for Underground Service and Utilities Works	30 d	Sat 22/7/23	Sun 20/8/23	0 d	Excavation for Underground Service and Utilities Works
NICE001 - 14 days EOT Claimed	14 d	Mon 21/8/23	Sun 3/9/23	0 d	SUCE001 - 14 days EOT Claimed
NICE002 - 4 days EOT Claimed	4 d	Mon 4/9/23	Thu 7/9/23	0 d	NICE002 - 4 days EOT Claimed
NICE003 - 10 days EOT Claimed	10 d	Fri 8/9/23	Sun 17/9/23	0 d	NICE003 - 10 days EOT Claimed
NICE004 - 3.5 days EOT Claimed	3.5 d	Mon 18/9/23	Thu 21/9/23	0 d	HNICE004 - 3.5 days EOT Claimed
NICE005 - 20 days EOT Claimed	20 d	Thu 21/9/23	Wed 11/10/23	0 d	NICE005 - 20 days EOT Claimed
NICE006 - 5.5 days EOT Claimed	5.5 d		Mon 16/10/23		NICE006 - 5.5 days EOT Claimed
U/G Drainage Installation	45 d		Sun 10/12/23		U/G Drainage Installation
U/G Drainage Installation	45 d		Sun 10/12/23		U/G Drainage Installation
Concrete Surround Works	14 d	Sun 10/12/23			Concrete Surjound Works
Earthing Installation Works	35 d	Sun 22/10/23		0 d	Earthing Installation Works
Backfill	30 d	Sun 17/12/23	Tue 16/1/24	0 d	Backfill
U/G Cable Pits / Ducts for BS / SFH / Plumbing Pipes / Rainwater Harvesting System /	100 d	Tue 16/1/24	Thu 25/4/24	0 d	U/G Cable Pits / Ducts for BS //SFH / Plumbing Pipes / Rainwater Harvesting System / Irrigation Pipes
Irrigation Pipes	100 0	Tue 10/1/24	111u 2 5/4/24	θά	
Complete U/G Services & Utilities Works	0 d	Thu 25/4/24	Thu 25/4/24	0 d	
Backfilling Works	45 d	Sun 25/2/24	Wed 10/4/24		Backfilling Works
Driving Ground Concreting Works	30 d	Wed 10/4/24	Fri 10/5/24	859.5 d	Driving Ground Concreting Works
Finishing Works and Road Painting	16 d	Fri 10/5/24	Sun 26/5/24	848.5 d	Finishing Worksand Road Painting
Parking and Trainning Facilities	301 d	Wed 10/1/24	Tue 5/11/24	698 d	Parking and Trainning Facilities
Excavation for Underground Service and Utilities Works					Excavation for Underground Service and Utilities Works
	40 d	Wed 10/1/24	Sun 18/2/24	0 d	
U/G Drainage Installation	60 d	Thu 25/1/24	Sun 24/3/24	0 d	Concrete Surround Works
Concrete Surround Works	14 d	Wed 20/3/24	Tue 2/4/24	0 d	
Earthing Installation Works	30 d	Sat 24/2/24	Sun 24/3/24	0 d	Barthing Installation Works
Backfill	30 d	Wed 27/3/24	Thu 25/4/24	0 d	
U/G Cable Pits / Ducts for BS / SFH / Plumbing Pipes / Rainwater Harvesting System / Irrigation Pipes	60 d	Fri 26/4/24	Mon 24/6/24	0 d	U/G Cable Pits / Ducts for BS / SFH / Plumbing Pipes / Rainwater Harvesting System / Irrigation Pipes
Complete U/G Services & Utilities Works	0 d	Mon 24/6/24	Mon 24/6/24		Complete U/G Services & Utilities Works
Backfilling Works	45 d	Wed 5/6/24	Fri 19/7/24	0 d	Backfilling Works
Driving Ground Concreting Works	30 d	Sat 20/7/24	Sun 18/8/24	764 d	Driving Ground Concreting Works
Finishing Works and Road Painting	15 d	Tue 22/10/24	Tue 5/11/24	685 d	Finishing Works and Road Painting
Braking Training (Block 4)	282 d	Tue 17/10/23	Wed 24/7/24	802 d	Brakind Training (Block 4)
Excavation for Underground Service and Utilities Works	55 d	Tue 17/10/23	Sun 10/12/23	0 d	Excavation for Underground Service and Utilities Works
Baseline Milestone 🔷 Milestone		•	Manual Task	I	Start-only Path Driving Predecessor Milestone Task 🔶
中國連邦聯查 Baseline Summary L Summary Inactive Mileston	e	<b></b>	Duration-only Manual Summary Rollup		Finish-only     Path Driving Predecessor Summary Task       External Tasks     Path Driving Predecessor Normal Task

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			Design & C	onstruction o	of Kong Nga Po Programme	Police Training Facilities Revision : Revision 11A (October 2
ID	Task	Durnation	Start	Finish	Total Slack Time Risk Allowance	2023         2024         2025         2026         2027           Qtr 4, 2022         Qtr 1, 2023         Qtr 2, 2023         Qtr 4, 2024         Qtr 4, 2024         Qtr 4, 2025         2026         2026         2027           Qtr 4, 2022         Qtr 1, 2023         Qtr 2, 2023         Qtr 4, 2022         Qtr 1, 2025         Qtr 4, 2025         Qtr 4, 2026         Qtr 1, 2026         Qtr 1, 2027         Qtr 1, 2026         Qtr 1, 2027         Qtr 1, 2027         Qtr 1, 2027         Qtr 1, 2027         Qtr 1, 2025         Qtr 4, 2025         Qtr 4, 2026         Qtr 1, 2027
17	Excavation for Underground Service and Utilities Works	45 d	Tue 17/10/23	Thu 30/11/23	0 d	OctNovDecJanFebMarAprMayJun Jul AugSepOctNovDecJanFebMarAprMayJun Jul AugSepOctNovDecJanFebMarAprMayJun Jul AugSepOctNovDecJanFebMarAprMayJun Jul FebMarAprMayJun
3	NICE003 - 10 days EOT Claimed	10 d	Fri 1/12/23	Sun 10/12/23	0 d	NICE003 - 10 days EOT Claimed
	U/G Drainage Installation	60 d	Sat 16/12/23	Tue 13/2/24	0 d	U/G Drainage Installation
	Concrete Surround Works	14 d	Fri 9/2/24	Thu 22/2/24	0 d	Concrete Surround Works
	Earthing Installation Works	40 d	Wed 6/12/23	Sun 14/1/24	0 d	Earthing Installation Works
	Backfill	30 d	Fri 16/2/24	Sat 16/3/24	0 d	
	U/G Cable Pits / Ducts for BS / SFH / Plumbing Pipes / Rainwater Harvesting System / Irrigation Pipes	60 d	Sun 17/3/24	Wed 15/5/24	870 d	U/G Cable Pits / Ducts for BS / SFH / Plumbing Pipes / Rainwater Harvesting System / Irrigation Pipes
	Complete U/G Services & Utilities Works	0 d	Wed 15/5/24	Wed 15/5/24	870 d	← Complete U/G Services & Utilities Works
	Backfilling Works	45 d	Fri 26/4/24	Sun 9/6/24	800 d	Backfilling Works
	Driving Ground Concreting Works	30 d	Mon 10/6/24	Tue 9/7/24	800 d	Driving Ground Concreting Works
	Finishing Works and Road Painting	15 d	Wed 10/7/24	Wed 24/7/24	800 d	Finishing Works and Road Painting
	Skid Pan (Block 5)	227 d	Fri 1/12/23	Sun 14/7/24	812 d	Skid Pant (Block 5)
	Excavation for Underground Service and Utilities Works	40 d	Fri 1/12/23	Tue 9/1/24	0 d	Excayation for Underground Service and Utilities Works
	U/G Drainage Installation	50 d	Sat 16/12/23	Sat 3/2/24	0 d	U/G Drainage Installation
	Concrete Surround Works	14 d	Tue 30/1/24	Mon 12/2/24	0 d	Concrete Surround Works
	Earthing Installation Works	35 d	Mon 15/1/24	Sun 18/2/24	0 d	Earthing Installation Works
	Backfill	30 d	Tue 6/2/24	Wed 6/3/24	0 d	
	U/G Cable Pits / Ducts for BS / SFH / Plumbing Pipes / Rainwater Harvesting System / Irrigation Pipes	60 d	Thu 7/3/24	Sun 5/5/24	0 d	U/G Cable Pits / Ducts for BS/ SFH / Plumbing Pipes / Rainwater Harvesting System / Irrigation Pipes
	ingation ripes					
5	Complete U/G Services & Utilities Works	0 d	Sun 5/5/24	Sun 5/5/24	880 d	Complete U/G Services & Utilities Works
	Backfilling Works	45 d	Tue 16/4/24	Thu 30/5/24	810 d	Backfilling Works
	Driving Ground Concreting Works	30 d	Fri 31/5/24	Sat 29/6/24	799 d	Driving Ground Concreting Works
	Finishing Works and Road Painting	15 d	Sun 30/6/24	Sun 14/7/24	799 d	Finishing Works and Road Painting
	4-WD Trainning Ground (Block 6 and Block 9)	272 d	Sat 30/3/24	Thu 26/12/24	647 d	4-WD Trainning Ground (Block 6 and Block 9)
	Excavation for Underground Service and Utilities Works	40 d	Sat 30/3/24	Wed 8/5/24	0 d	Excavation for Underground Service and Utilities Works
	U/G Drainage Installation	45 d	Sun 14/4/24	Tue 28/5/24	0 d	U/G Drainage Installation
	Concrete Surround Works	14 d	Fri 24/5/24	Thu 6/6/24	0 d	Concrete Surround Works
	Earthing Installation Works	30 d	Tue 14/5/24	Wed 12/6/24	0 d	Earthing Installation Works
	Backfill	30 d	Fri 31/5/24	Sat 29/6/24	0 d	Backfill
	U/G Cable Pits / Ducts for BS / SFH / Plumbing Pipes / Rainwater Harvesting System / Irrigation Pipes	150 d	Sun 30/6/24	Tue 26/11/24	0 d	U/G Cable Pits / Ducts for BS / SFH / Plumbing Pipes / Rainwater Harvesting System / Irrigation Pipes
	Complete U/G Services & Utilities Works	30 d	Wed 28/8/24	Thu 26/12/24	645 d	Complete U/G Services & Utilities Works
	Backfilling Works	45 d	Fri 9/8/24	Sun 22/9/24	698 d	Backfilling Works
	Driving Ground Concreting Works	27 d	Mon 23/9/24	Sat 19/10/24	687 d	- Driving Ground Concreting Works
	Finishing Works and Road Painting	15 d	Sun 20/10/24	Sun 3/11/24	687 d	Finishing Works and Road Painting
	2-WD and 4-WD Trainning Ground (Block 7)	312 d	Mon 19/2/24	Thu 26/12/24	647 d	2-WD and 4-WD Trainning Ground (Block 7)
	Baseline Milestone $\diamond$ Milestone		•	Manual Task	1	Start-only Path Driving Predecessor Milestone Task ◆
	中図連架聯管 Baseline Summary LUS Summary Inactive Milestone			Duration-only Manual Summary Rollup		Finish-only     Path Driving Predecessor Summary Task       External Tasks     Path Driving Predecessor Normal Task

			Design & Construction of		f Kong N Progra		Police Training Facilities Revision 11A (October
	Task	Durnation	n Start	Finish	•	Time Risk Allowance	2023 2024 2025 2025 2026 2026 2026 2026 2026 2026
	Excavation for Underground Service and Utilities Works	40 d	Mon 19/2/24	Fri 29/3/24	0 d		OctNovDec Jan FebMarAprMayJun Jul AugSepOctNovDec Jan FebMarAprMayJun Jul AugSepOctNov
	U/G Drainage Installation	55 d	Tue 5/3/24	Sun 28/4/24	0 d		U/G Drainage Installation
	Concrete Surround Works	14 d	Wed 24/4/24	Tue 7/5/24	0 d		Concrete Surround Works
	Earthing Installation Works	30 d	Thu 4/4/24	Fri 3/5/24	0 d		Earthing Installation Works
	Backfill	30 d	Wed 1/5/24	Thu 30/5/24	0 d		Backfill
	U/G Cable Pits / Ducts for BS / SFH / Plumbing Pipes / Rainwater Harvesting System / Irrigation Pipes	/ 150 d	Fri 31/5/24	Sun 27/10/24	0 d		U/G Cable Pits / Ducts for BS / SFH / Plumbing Pipes / Rainwater Harvesting System / Irrigation Pipes
	Complete U/G Services & Utilities Works	60 d	Mon 29/7/24	Thu 26/12/24	645 d		Complete U/G Services & Utilities Works
	Backfilling Works	45 d	Wed 10/7/24	Fri 23/8/24	15 d		Backfilling Works
	Driving Ground Concreting Works	30 d	Sat 24/8/24	Sun 22/9/24	725 d		- Driving Ground Concreting Works
	Finishing Works and Road Painting	15 d	Mon 23/9/24	Mon 7/10/24	714 d		Finishing Works and Road Painting
	Gas Filing Station (Block 8)	253 d	Thu 9/5/24	Thu 16/1/25	626 d		Gas Filing Station (Block 8)
	Excavation for Underground Service and Utilities Works	50 d	Thu 9/5/24	Thu 27/6/24	0 d		Excavation for Underground Service and Utilities Works
	U/G Drainage Installation	45 d	Fri 24/5/24	Sun 7/7/24	624 d		U/G Drainage Installation
	Concrete Surround Works	14 d	Mon 8/7/24	Sun 21/7/24	613 d		Concrete Surround Works
	Earthing Installation Works	30 d	Sat 13/7/24	Sun 11/8/24	771 d		Earthing Installation Works
	Backfill	34 d	Wed 17/7/24	Mon 19/8/24	613 d		Backfill
	U/G Cable Pits / Ducts for BS / SFH / Plumbing Pipes / Rainwater Harvesting System , Irrigation Pipes		Tue 20/8/24	Thu 16/1/25	613 d		U/G Cable Pits / Ducts for BS / SFH / Plumbing Pipes / Rainwater Harvesting System / Irrigation Pipes
	Complete U/G Services & Utilities Works	0 d	Thu 16/1/25	Thu 16/1/25	613 d		← Complete U/G Services & Utilities Works
	Backfilling Works	30 d	Mon 9/9/24	Tue 8/10/24	685 d		Backfilling Works
	Driving Ground Concreting Works	13 d	Wed 9/10/24	Mon 21/10/24	685 d		- Concreting Works
	Finishing Works and Road Painting	12 d	Tue 22/10/24	Sat 2/11/24	685 d		Finishing Works and Road Painting
	Boundary Fencing, Planters & RC Structures	75 d	Thu 28/11/24	Mon 10/2/25	576 d		Boundary Fencing, Planters & RC Structures
	Boundary Fence Wall Structures	45 d	Thu 28/11/24	Sat 11/1/25	574 d	0 d	Boundary Fence Wall Structures
	Planter Wall Structures	45 d	Sat 28/12/24	Mon 10/2/25		0 d	Planter Wall Structures
	Complete Boundary Fencing, Planters & RC Structures	0 d	Mon 10/2/25	Mon 10/2/25		0 d	← Complete Boundary Fencing, Planters & RC Structures
	Underground Services & Utilities Works	120 d	Thu 30/11/23	Thu 28/3/24	308 d		
	U/G Drainage Works	277 d	Sat 20/1/24			1 d	
	U/G Cable Pits / Ducts for BS / SFH / AC Water Pipes / Plumbing Pipes / Rainwater Harv System / Irrigation Pipes		Sat 20/1/24 Sat 20/1/24			1 d	U/G Cable Pits / Ducts for BS / SFH / AC Water Pipes / Plumbing Pipes / Rainwater Harvesting System / Irrigation Pipes
	Complete U/G Services & Utilities Works	0 d	Tue 22/10/24	Tue 22/10/24	545 d	0 d	Complete U/G Services & Utilities Works
Carriageway, Paving & Finishing		65 d	Tue 22/10/24	Thu 26/12/24	547 d	d	Carriageway, Paving & Finishing
Steel & Metalworks		30 d	Mon 11/11/24	Tue 10/12/24	650 d	0 d	Steel & Metalworks
EVA / Carriageway & Paving Slabs		65 d		Thu 26/12/24	634 d	1 d	EVA / Carriageway & Paving Slabs
	Finishings & Fitting-out Works	30 d				0 d	Finishings & Fitting-out Works
	Complete Carriageway, Paving & Finishing Works	0 d	Thu 26/12/24			0 d	Complete Carriage way, Paving & Finishing Works
,	中國建築聯營 Baseline Milestone ◇ Milestone Baseline Summary L Summary CHINA STATE JOINT VENTURE Task Inactive M		<b>+</b>	Manual Task Duration-only Manual Summary Rollup	I		Start-only     Path Driving Predecessor Milestone Task       Finish-only     Path Driving Predecessor Summary Task

1L. I	中國其余
203	CHINA STATE JOINT



	Design & Construction of Kong Nga Po Police Training Facilities Revision : Revision 11A (Octobe Programme								
ID	Task	Durnation	Start	Finish	Total Slack	Time Risk Allowance	sk 2023 2024 2025 2026 2027		
1655	CNE-21 Additional reinstatement works due to BK's defective U-cahnnel and associated cable ducts after black rainstorm (8/9/2023)	0 d	Tue 22/10/24	Tue 22/10/24	545 d		CNTerfection provide and provide and contraction of the provide and contraction of the provide and the provide		
1656	PMI-10a Extension of Concrete walls of cable drawpits	0 d	Thu 26/12/24	Thu 26/12/24	634 d		PMI-10a Extension of Concrete walls of cable drawpits		
1657	PMI-10b Enlargement of CLP Cable Drawpit and modification of cable ducts as requested by CLP	0 d	Thu 26/12/24	Thu 26/12/24	634 d		PMI-10b Enlargement of CLP Cable Drawpit and modification of cable ducts as requested by CLP		
1658	Complete External Works of Section1	0 d	Thu 26/12/24	Thu 26/12/24	634 d	0 d	Complete External Works of Section1		

.IT.	中國建築聯營 CHINA STATE JOINT VENTURE
COUCE	CHINA STATE JOINT VENTURE

Milestone Summary Inactive Milestone Inactive Summary

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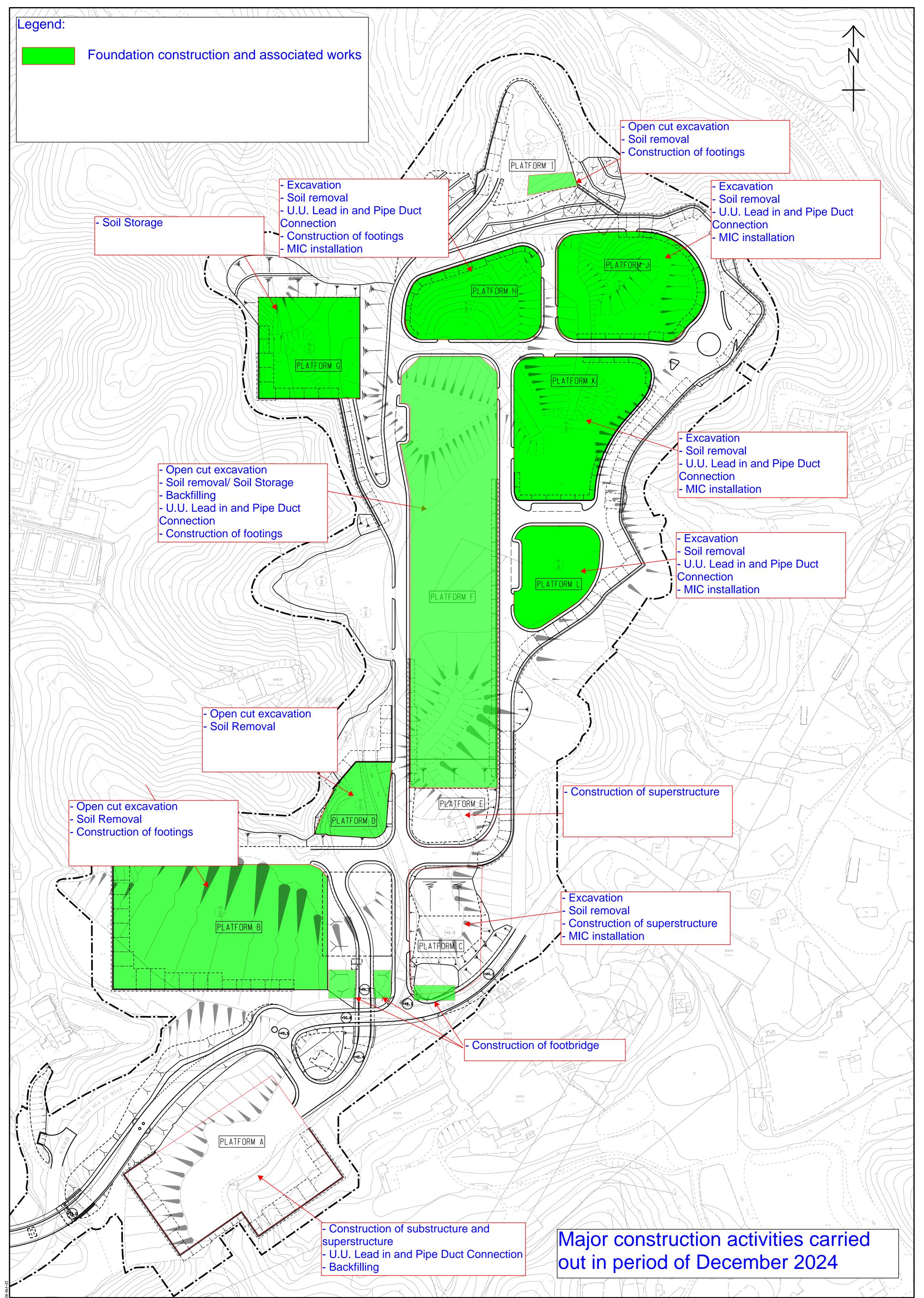
Manual Task Duration-only Manual Summary Rollup Manual Summary

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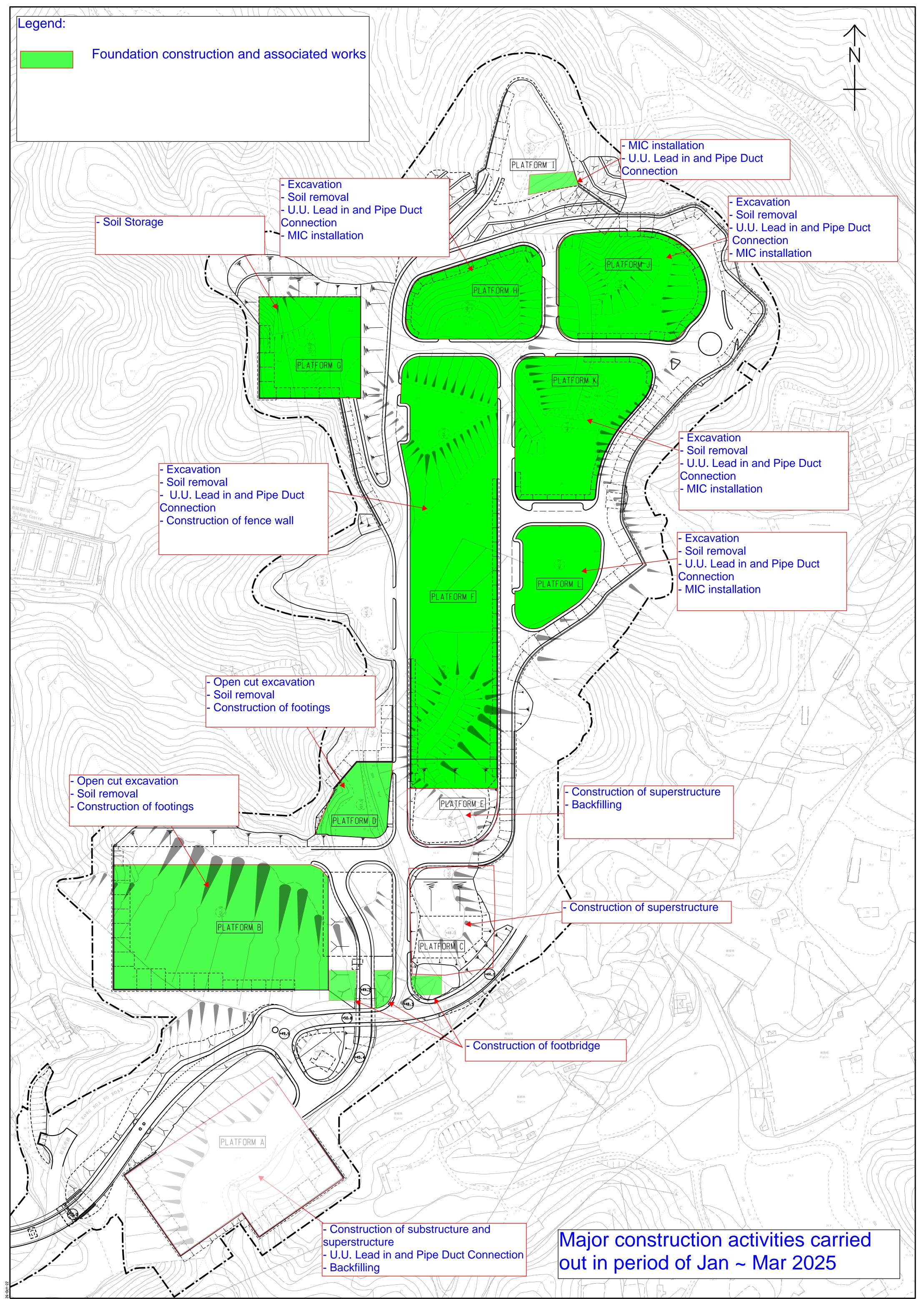
Start-only 1 Finish-only External Tasks Т External Milestone

 Path Driving Predecessor Milestone Task Path Driving Predecessor Summary Task Path Driving Predecessor Normal Task Baseline

# Layout Plan with major construction activities



.\*DF\*DF0080\*Main site layout.dgr



.\*DF\*DF0080\*Main site layout.dgr

## Proactive Environmental Protection Proforma

### Design and Construction of Kong Nga Po Police Training Facilities <u>Proactive Environmental Protection Proforma</u>

Working Period: Dec 2024 to Feb 2025

Ref*	Proposed	Location/Working	Anticipated Major	Recommended Mitigation Measures
	Construction	Period	Impacts	
	Method			
EIA 3.9.1;	Open cut	Kong Nga Po Site	Dust impact from	• Use of regular water spraying (once every 1.25 hours or 8
EM&A Log 2.2	excavation		excavation	times per day) at all active works area exposed site surfaces
			activities and earth	and unpaved roads, particularly during dry weather
			moving	• Deploy water bowser for regular water spraying to enhance
				dust suppression
				• Manual water spraying for dusty operation where inaccessible
				by water bowser
				Speed control of site transportation
				• Stockpile of dusty materials will be covered by tarpaulin
				sheets to avoid wind-blown dust
				• Vehicles used for transporting dusty materials/spoils will be
				covered by mechanical cover before leaving the site
				• Wheel washing facilities will be provided and cleaning the
				wheel of all vehicles before leaving the site
EIA 4.4.6;	]		Noise Control	Regular inspection and maintenance of plant & equipment in
EM&A Log 3.2				good condition

EIA 5.6.1.2; EM&A Log 4.2	Working in Restricted Hours Water Pollution Control	<ul> <li>Enclose the noisy part of machineries with noise enclosure</li> <li>Adopt of Quality Powered Mechanical Equipment (QPME) if possible</li> <li>Valid construction noise permit should be obtained and displayed on site</li> <li>In case of non-compliance with the construction noise criteria, more frequent monitoring and action should be carried out</li> <li>Cover the stockpiles of construction materials to reduce the potential for water pollution</li> <li>Provide wastewater treatment facilities prior to discharge of wastewater</li> <li>Regular inspection and maintenance of wastewater treatment facilities</li> <li>Wastewater pumped out of the excavation areas will be treated to remove suspended solids prior to discharge</li> <li>Hard paving or well-compact of main haul road to minimize washout of soil</li> <li>Wheels of all vehicles and plants will be cleaned before</li> </ul>
		<ul> <li>Wheels of all vehicles and plants will be cleaned before leaving the work areas to remove sediment, soil and debris from the tracked. The wastewater will be treated and reused</li> </ul>
		on site or discharged.
EIA 7.5.1.1 &	Waste Generation	• Training of site personnel in proper waste management and

7.5.1.2;				chemical handling procedures
EM&A Log 6.2				• Proper storage and sorting of excavated inert materials to
				maximize on site reuse for backfilling
				<ul> <li>Surplus inert C&amp;D materials will be disposed of at designated</li> </ul>
				Government's PFRF.
			Chamieal Masta	
EIA 7.5.1.4;			Chemical Waste	Chemical waste should be stored at chemical waste container
EM&A Log 6.2				and collected by a licensed collector to transport and dispose
				of at the approved Chemical Waste Treatment Centre
				Drip tray and chemical spillage kit will be provided on site
EIA 9.7.1 and			Ecology Concern	• Provide training to frontline workers for the conservative
EM&A Log 8.3				species
				Provision of protective fence for the conservative species
				• Regular inspection for concerned vegetation and conservative
				species
EIA Table 10.11;			Landscape and	• Preservation of existing trees will be undertaken in
EM&A Table 9.1			Visual Impact	accordance with DEVB TC(W) 7/2015 and Guidelines for Tree
				Risk Assessment and Management Arrangement
				• Restrict construction area to minimize the impact on existing
				retained trees
EIA 3.9.1;	Soil Removal	Kong Nga Po Site	Dust impact from	• Use of regular water spraying (once every 1.25 hours or 8
EM&A Log 2.2			excavation	times per day) at all active works area exposed site surfaces
			activities and earth	and unpaved roads, particularly during dry weather

EIA 4.4.6; EM&A Log 3.2	moving Noise Control	<ul> <li>Water spraying during loading and unloading of excavated materials</li> <li>Vehicles used for transporting dusty materials/spoils will be covered by mechanical cover before leaving the site</li> <li>Deploy water bowser for regular water spraying to enhance dust suppression</li> <li>Speed control of site transportation</li> <li>Stockpile of dusty materials will be covered by tarpaulin sheets to avoid wind-blown dust</li> <li>Wheel washing facilities will be provided and cleaning the wheel of all vehicles before leaving the site</li> <li>Regular inspection and maintenance of plant &amp; equipment in good condition</li> </ul>
		<ul> <li>Enclose the noisy part of machineries with noise enclosure</li> <li>Adopt of Quality Powered Mechanical Equipment (QPME) if possible</li> </ul>
	Working in Restricted Hours	-
		more frequent monitoring and action should be carried out
EIA 5.6.1.2;	Water Pollution	• Cover the stockpiles of excavated materials to reduce the
EM&A Log 4.2	Control	potential for water pollution

		<ul> <li>Provide wastewater treatment facilities prior to discharge of wastewater</li> <li>Regular inspection and maintenance of wastewater treatment facilities</li> <li>Wheels of all vehicles and plants will be cleaned before leaving the work areas to remove sediment, soil and debris from the tracked. The wastewater will be treated and reused on site or discharged.</li> </ul>
EIA 7.5.1.1 & 7.5.1.2;	Waste Generation	<ul> <li>Training of site personnel in proper waste management and chemical handling procedures</li> </ul>
EM&A Log 6.2		<ul> <li>Proper storage and sorting of excavated inert materials to</li> </ul>
		maximize on site reuse for backfilling
		Surplus inert C&D materials will be disposed of at designated
		Government's PFRF.
EIA 7.5.1.4;	Chemical Waste	Chemical waste should be stored at chemical waste container
EM&A Log 6.2		and collected by a licensed collector to transport and dispose
		of at the approved Chemical Waste Treatment Centre
		• Drip tray and chemical spillage kit will be provided on site
EIA 9.7.1 and	Ecology Concern	• Provide training to frontline workers for the conservative
EM&A Log 8.3		species
		• Provision of protective fence for the conservative species
		Regular inspection for concerned vegetation and conservative

				species
EIA Table 10.11; EM&A Table 9.1			Landscape and Visual Impact	<ul> <li>Preservation of existing trees will be undertaken in accordance with DEVB TC(W) 7/2015 and Guidelines for Tree Risk Assessment and Management Arrangement</li> <li>Restrict construction area to minimize the impact on existing retained trees</li> </ul>
EIA 3.9.1; EM&A Log 2.2	Construction of footings	Kong Nga Po Site	Air	<ul> <li>Regular inspection and maintenance of plant and equipment in good condition</li> <li>Regularly clean up stockpiles and debris to avoid accumulation of materials</li> <li>Dusty materials exceeding 20 bags shall be stored in area sheltered on top and the three sides or covered entirely by impervious sheeting.</li> </ul>
EIA 4.4.6; EM&A Log 3.2			Noise Control	<ul> <li>Regular inspection and maintenance of plant &amp; equipment in good condition</li> <li>Enclose the noisy part of machineries with noise enclosure</li> <li>Adopt of Quality Powered Mechanical Equipment (QPME) if possible</li> </ul>
			Working in Restricted Hours	<ul> <li>Valid construction noise permit should be obtained and displayed on site</li> <li>In case of non-compliance with the construction noise criteria, more frequent monitoring and action should be carried out</li> </ul>

EIA 5.6.1.2;			Water Pollution	• Wheels of all vehicles and plants will be cleaned before
EM&A Log 4.2			Control	<ul> <li>leaving the work areas to remove sediment, soil and debris from the tracked. The wastewater will be treated and reused on site or discharged.</li> <li>Designated location for residual concrete washout</li> <li>Provide wastewater treatment facilities prior to discharge of wastewater</li> </ul>
EIA 7.5.1.4; EM&A Log			Chemical Waste	• Drip tray and chemical spillage kit shall be provided on site
EIA 9.7.1 and EM&A Log 8.3			Ecology Concern	<ul> <li>Provide training to frontline workers for the conservative species</li> <li>Provision of protective fence for the conservative species</li> <li>Regular inspection for concerned vegetation and conservative species</li> </ul>
EIA Table 10.11;			Landscape and	Preservation of existing trees will be undertaken in
EM&A Table 9.1			Visual Impact	<ul> <li>accordance with DEVB TC(W) 7/2015 and Guidelines for Tree Risk Assessment and Management Arrangement</li> <li>Implement temporary traffic arrangement which control construction area to minimize landscape and visual impacts</li> </ul>
EIA 3.9.1;	Construction	Kong Nga Po Site	Air	Regular inspection and maintenance of plant and equipment
EM&A Log 2.2	of substructure			in good condition
	and			Regularly clean up stockpiles and debris to avoid

	superstructure		<ul> <li>accumulation of materials</li> <li>Dusty materials exceeding 20 bags shall be stored in area sheltered on top and the three sides or covered entirely by impervious sheeting.</li> </ul>
EIA 4.4.6; EM&A Log 3.2		Noise Control	<ul> <li>Regular inspection and maintenance of plant &amp; equipment in good condition</li> <li>Enclose the noisy part of machineries with noise enclosure</li> <li>Adopt of Quality Powered Mechanical Equipment (QPME) if possible</li> </ul>
		Working in Restricted Hours	<ul> <li>Valid construction noise permit should be obtained and displayed on site</li> <li>In case of non-compliance with the construction noise criteria, more frequent monitoring and action should be carried out</li> </ul>
EIA 5.6.1.2; EM&A Log 4.2		Water Pollution Control	<ul> <li>Cover the stockpiles of construction materials to reduce the potential for water pollution</li> <li>Provide wastewater treatment facilities prior to discharge of wastewater</li> <li>Wastewater generated from surface runoff shall be treated prior to discharge</li> <li>Manholes should be temporarily sealed to prevent silt,</li> </ul>
			Mannoles should be temporarily sealed to prevent slit, construction materials or debris from entering the drainage system.

EIA 7.5.1.1; EM&A Log 6.2			Waste Management	<ul> <li>Cover stockpiles of C&amp;D materials by impervious sheets to avoid wind-blown dust.</li> <li>Spray water on all dusty materials including C&amp;D materials immediately prior to any loading transfer operation</li> <li>Segregation and storage of different types of waste in different containers or skips to enhance reuse or recycling of materials and their proper disposal</li> </ul>
EIA 7.5.1.4; EM&A Log 6.2			Chemical Waste	• Drip tray and chemical spillage kit shall be provided on site
EIA 9.7.1 and EM&A Log 8.3			Ecology Concern	<ul> <li>Provide training to frontline workers for the conservative species</li> <li>Provision of protective fence for the conservative species</li> <li>Regular inspection for concerned vegetation and conservative species</li> </ul>
EIA Table 10.11; EM&A Table 9.1			Landscape and Visual Impact	<ul> <li>Preservation of existing trees will be undertaken in accordance with DEVB TC(W) 7/2015 and Guidelines for Tree Risk Assessment and Management Arrangement</li> <li>Implement temporary traffic arrangement which control construction area to minimize landscape and visual impacts</li> </ul>
EIA 3.9.1; EM&A Log 2.2	Construction of footbridge	Kong Nga Po Site	Air	Regular inspection and maintenance of plant and equipment in good condition

		<ul> <li>Water spraying during loading and unloading of excavated materials</li> <li>Regularly clean up stockpiles and debris to avoid accumulation of materials</li> <li>Dusty materials exceeding 20 bags shall be stored in area sheltered on top and the three sides or covered entirely by impervious sheeting.</li> </ul>
EIA 4.4.6; EM&A Log 3.2	Noise Control	<ul> <li>Regular inspection and maintenance of plant &amp; equipment in good condition</li> <li>Adopt of Quality Powered Mechanical Equipment (QPME) if possible</li> </ul>
	Working in Restricted Hours	<ul> <li>Valid construction noise permit should be obtained and displayed on site</li> <li>In case of non-compliance with the construction noise criteria, more frequent monitoring and action should be carried out</li> </ul>
EIA 5.6.1.2; EM&A Log 4.2	Water Pollution Control	<ul> <li>Cover the stockpiles of construction materials to reduce the potential for water pollution</li> <li>Provide wastewater treatment facilities prior to discharge of wastewater</li> <li>Wastewater generated from surface runoff shall be treated prior to discharge</li> </ul>
EIA 7.5.1.1;	Waste	• Cover stockpiles of C&D materials by impervious sheets to

EM&A Log 6.2			Management	<ul> <li>avoid wind-blown dust.</li> <li>Spray water on all dusty materials including C&amp;D materials immediately prior to any loading transfer operation</li> <li>Segregation and storage of different types of waste in different containers or skips to enhance reuse or recycling of materials and their proper disposal</li> </ul>
EIA 7.5.1.4; EM&A Log 6.2			Chemical Waste	• Drip tray and chemical spillage kit shall be provided on site
EIA Table 10.11; EM&A Table 9.1			Landscape and Visual Impact	<ul> <li>Preservation of existing trees will be undertaken in accordance with DEVB TC(W) 7/2015 and Guidelines for Tree Risk Assessment and Management Arrangement</li> <li>Implement temporary traffic arrangement which control construction area to minimize landscape and visual impacts</li> </ul>
EIA 3.9.1; EM&A Log 2.2	Backfilling	Kong Nga Po Site	Air	<ul> <li>Deploy water bowser for regular water spraying to enhance dust suppression</li> <li>Manual water spraying for dusty operation where inaccessible by water bowser</li> <li>Speed control of site transportation</li> <li>Stockpile of dusty materials will be covered by tarpaulin sheets to avoid wind-blown dust</li> <li>Vehicles used for transporting dusty materials/spoils will be covered by mechanical cover before leaving the site</li> </ul>

	• Wheel washing facilities will be provided and cleaning the wheel of all vehicles before leaving the site
Noise Control	<ul> <li>Regular inspection and maintenance of plant &amp; equipment in good condition</li> <li>Enclose the noisy part of machineries with noise enclosure</li> <li>Adopt of Quality Powered Mechanical Equipment (QPME) if possible</li> </ul>
Working in Restricted Hours	<ul> <li>Valid construction noise permit should be obtained and displayed on site</li> <li>In case of non-compliance with the construction noise criteria, more frequent monitoring and action should be carried out</li> </ul>
Water Pollution Control	<ul> <li>Cover the stockpiles of construction materials to reduce the potential for water pollution</li> <li>Provide wastewater treatment facilities prior to discharge of wastewater</li> <li>Regular inspection and maintenance of wastewater treatment facilities</li> <li>Wastewater pumped out of the excavation areas will be treated to remove suspended solids prior to discharge</li> <li>Hard paving or well-compact of main haul road to minimize washout of soil</li> <li>Wheels of all vehicles and plants will be cleaned before</li> </ul>
	Working in Restricted Hours Water Pollution

		leaving the work areas to remove sediment, soil and debris from the tracked. The wastewater will be treated and reused on site or discharged.
EIA 7.5.1.1 & 7.5.1.2; EM&A Log 6.2	Waste Generation	<ul> <li>Training of site personnel in proper waste management and chemical handling procedures</li> <li>Proper storage and sorting of excavated inert materials to maximize on site reuse for backfilling</li> <li>Surplus inert C&amp;D materials will be disposed of at designated Government's PFRF or reuse at other contracts.</li> </ul>

\*EIA Ref/ EM&A Log/ Design Document Ref

\*\*Details of equipment, vehicles, plants, processes, technologies for the construction method

### Design and Construction of Kong Nga Po Police Training Facilities Proactive Environmental Protection Proforma

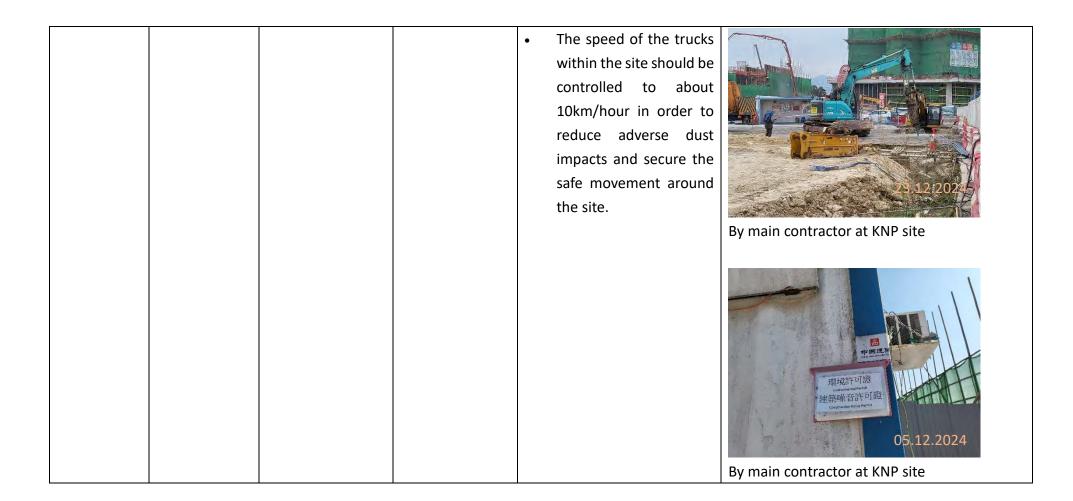
#### Working Period: December 2024

Ref*		Proposed	Location/Working	Anticipated	Recommended Mitigation	Photo Records (Partial)
		Construction	Period	Major Impacts	Measures	
		Method				
EIA EM&A 2.2	3.9.1; Log	Open cut excavation	Kong Nga Po Site	Dust impact	<ul> <li>Manual water spraying for dust suppression</li> <li>Regular inspection and maintenance of plant and equipment in good condition</li> <li>Cover stockpile with impervious sheets or grout</li> <li>Provide wheel washing</li> </ul>	With the second seco
					facility at site entrance	

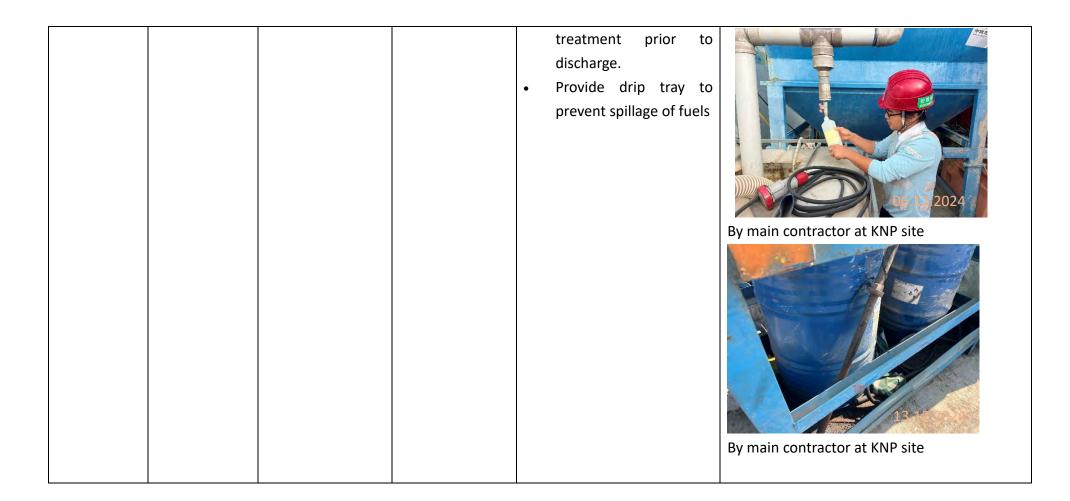
			By subcontractor at KNP site
EIA 4.4.6; EM&A Log 3.2	Noise	<ul> <li>Regular inspection and maintenance of plant &amp; equipment in good condition</li> <li>Deploy Quality Powered Mechanical Equipment (QPME) if possible</li> <li>Valid construction noise permit should be displayed at site entrance.</li> </ul>	O/9 隔音屏障         O/2009 話配         Minutesting           30.12.2024

				By main contractor at KNP site
EIA 9.7.1 and	Ecology Concern	•	Provide training to	
EM&A Log			workers about the	
8.3			conservative species	The second second
		•	Provision of protective	
			fence for the	
			conservative species	CALL IN MILLION
		•	Regular inspection for	122024
			concerned vegetation	.12.2024
			and conservative	By main contractor at KNP site
			species	

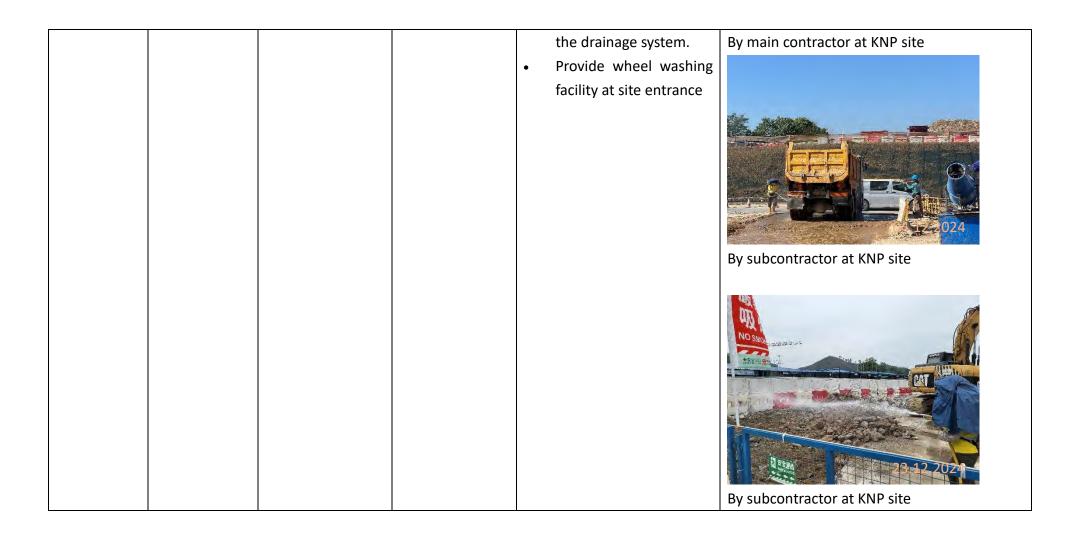
				By subcontractor a	20.12.2024 at KNP site
EIA 3.9.1; EM&A Log 2.2	Soil Removal	Kong Nga Po Site	Air	<ul> <li>Deploy water bowser for regular water spraying to enhance dust suppression</li> <li>Cover dusty materials with impervious sheets</li> <li>Exposed slopes covered with waterproof layers such as tarpaulin sheets or grout to reduce the potential for sediment laden runoff entering the drainage system.</li> </ul>	r at KNP site



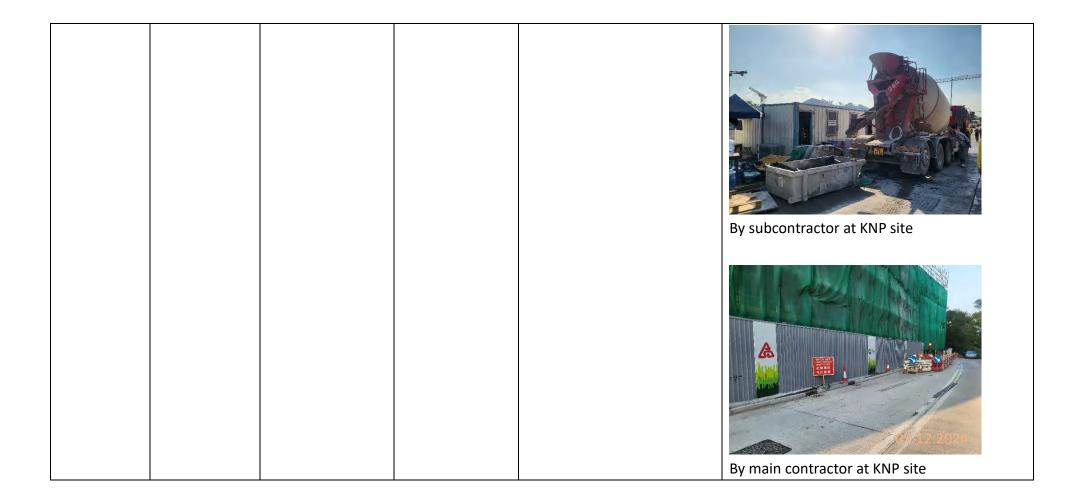
EIA 4.4.6; EM&A Log 3.2	Noise	<ul> <li>Regular inspection and maintenance of plant &amp; equipment in good condition</li> <li>Deploy Quality Powered Mechanical Equipment (QPME) if possible</li> </ul>	DOS 開音屏障 OCTINO 現音座 E BARRIER ODSE BARRIER OCTINO 現音座 OCTINO 現音 OCTINO OCTINO 現音座 OCTINO 現音
EIA 5.6.1.2 and EM&A Log 4.2	Water Quality	<ul> <li>Cover exposed slopes with impervious sheets or cement grout.</li> <li>Wastewater pumped out of the excavation areas shall be treated to remove suspended solid prior to discharge.</li> <li>Provide desilting/ sedimentation devices for wastewater</li> </ul>	By main contractor at KNP site

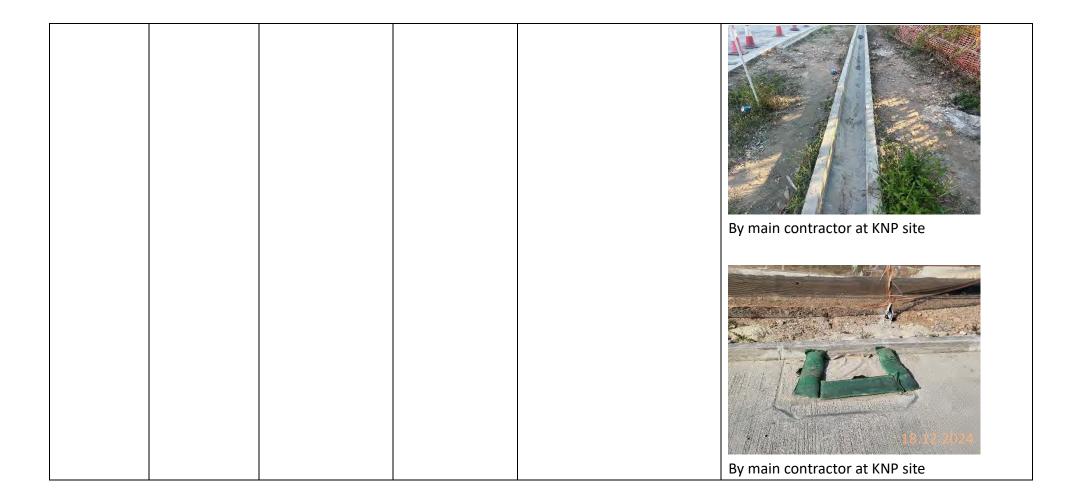


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EIA Table			Landscape and	•	Preservation of existing	
10.11;			Visual Impact		trees will be undertaken	
EM&A Table					in accordance with	
9.1					DEVB TC(W) 7/2015 and	
					Guidelines for Tree Risk	
					Assessment and	
					Management	
					Arrangement	
				•	Implement temporary	By main contractor at KNP site
					traffic arrangement	
					which control	
					construction area to	
					minimize landscape and	
					visual impacts	
EIA 3.9.1;	Construction	Kong Nga Po Site	Air	•	Cover dusty materials	
EM&A Log	of footings,				with impervious sheets	
2.2	substructure			•	Exposed slopes covered	
	and				with waterproof layers	
	superstructure				such as tarpaulin sheets	
					or grout to reduce the	
					potential for sediment	
					laden runoff entering	04.12 3043



EIA 4.4.6; EM&A Log 3.2	Noise	<ul> <li>Valid construction noise permit should be obtained and displayed on site</li> </ul>	By main contractor at KNP site
EIA 5.6.1.3 and EM&A Log 4.2	Water Quality	<ul> <li>Surface water from concrete batching areas and the rest of the site should be separated as far as possible.</li> <li>Temporary drainage is free of obstruction.</li> <li>Gullies are sealed to prevent silt or debris from entering the drainage system.</li> </ul>	By subcontractor at KNP site





						By main contractor at KNP site
EIA	7.5.1.2		Waste	•	Segregation and storage	
and	EM&A		Management		of different types of	
Log 6.	2			•	waste in different containers or skips or stockpiles to enhance reuse or recycling of materials and their proper disposal Sort non-inert C&D	By main contractor at KNP site
					materials to recover any recyclable portions	

