

Response to Comments Table

RENEWAL OF PLANNING APPROVAL FOR TEMPORARY ASPHALT PLANT FOR A PERIOD OF 5 YEARS AT TSING YI TOWN LOT NO. 108 RP (PART), SAI TSO WAN ROAD, TSING YI (SECTION 16 PLANNING APPLICATION NO. A/TY/148)

1st Further Information (R-C table)

Comm	ents	Response(s)
	oort Department ed on 10 May 2024	
Comm	ents on the TIA Report:	
1.	Para 4.3. According to the programme of the captioned, a set of planning assumptions should be agreed with PlanD given that there are various on-going developments under planning in the vicinity of Tsing Yi District. Should there be no details could be located in the public domain, the consultants shall work due diligently to approach the project proponent for the project details.	The planning assumptions are updated accordingly in the revised Traffic Impact Assessment (Attachment II).
2.	Please supplement with school schedules to verify whether the concerned survey date is a normal school day.	The survey was conducted on 26 Jan 2024 and is is a normal school day. Schedules of part the Tsing Yi schools are attached for your reference (Appendix I).
3.	Figure 2.1, please highlight the latest arrangements on internal transport facilities (i.e. parking space, L/UL, contingency waiting/ queuing space, etc.) in the master layout plan.	Noted and highlighted in Figure 2.1 . As the plant has only one production leg, there will be no production if failure occurs. The asphalt trucks will go to specified backup asphalt plant(s) for obtaining the contracted asphalt supply and deliver to works sites, thus no asphalt trucks will be

Comm	ents	Response(s)
		parked in the plant during contingency. (Mentioned in Section 3 and 4 of discharge of approved condition (e and f) – Marshalling area of A/TY/135, attached for your reference) (Appendix II)
Other of	comments are as follow:	
4.	Please remove the irrelevant text "Tsing Yi Road West" in figure 3.12	Noted and revised.
5.	Junction Layouts of J8, RA1, RA2, RA6, RA8 are not up-to-date, please review and revise the calculation if necessary.	Noted. The layouts were updated and assessment was revised.
6.	New road connecting Tsing Yi Hong Wan Road and Tsing Yi Road with associated road junctions should be reflected in the 2029 assessment.	Noted. New Road was reflected in 2029 assessment.
7.	Assessment of the junction capacity of the following junctions should be included: (a) J/O Tsing Yi Road / Tsing Keung Street (b) J/O Tsing Yi Heung Sze Wui Road / Chung Mei Road (c) J/O Tsing Yi Heung Sze Wui Road / Cheung Wan Street	Noted and included. Please refer to Table 3.2 and 5.2 of the revised TIA report.
8.	Junction description of J8 in the calculation sheet is not correct, please check.	Noted and revised.
9.	Drawing title of Figure 3.9 is not correct, please check.	Noted and revised.
10	The traffic volume is small, especially at RA8, please advise the date of traffic count survey.	The survey was carried on 26 Jan 2024. Reference check has been carried out on 8 May 2024. RA8 was replaced by updated flow. However, other junctions have similar traffic flow observed and thus keep as previous survey flow as

Comments	Response(s)
	based case.
11. Please advise if the public rental housing development at Tsing Hung Road has been included in the 2029 design flow.	Tsing Hung Road Public Rental Housing (Ching Fu Court) was completed and the OP was issued in March 2023. Our traffic survey was carried on 26 January 2024. Therefore, the trips of Ching Fu Court are included in our assessment.
Comments on Junction capacity:	
General Comments: 12. (a) For pedestrian stages used as lost time in signal calculation, pedestrian stage time in use by our TCD should also be included for checking.	Noted and revised base on the latest TCD datasheet.
(b) Please review the Gradient effect for signal junctions along Tsing Yi Road West.	Noted. Gradient effect was considered in the assessment of revised TIA report.
(c) For geometric parameters in roundabout and priority calculation, please follow the recommended limits in TPDM Vol. 2 Chapter 4 Appendix 1 and Appendix 2.	Noted. The geometric parameters follow the recommended limits in TPDM.
J1 - Tsing Yi Road West / Cheung Tsing Highway	
13. (a) Phase number indicated in the calculation is not correct, please review.	Noted and revised base on the latest TCD datasheet.
(b) Nearside lane effect is not taken correctly, please review.	Noted and revised.
(c) Please assess the junction capacity by selecting critical y from phase 3 and phase 1 for comparison.	Noted and added.

Comments	Response(s)				
(d) I/G time is not correct, please refer to the most updated version of datasheet from our TCD.(e) Stage / Phase Diagram is not correct, please refer to the most updated	Noted and revised base on the latest TCD datasheet.				
version of datasheet from our TCD.	Noted and revised base on the latest TCD datasheet.				
J2 - Tsing Hung Road / Tsing Yi Road					
14. (a) Phase number indicated in the calculation is not correct, please review and check with the most updated version of datasheet from our TCD.	Noted and revised base on the latest TCD datasheet.				
(b) Please justify the lost time of 18 sec. is appropriate.	The lost time is revised to 22sec base on latest TCD datasheet.				
(c) Please assess the junction capacity by selecting critical y from Tsing Hung Road left turn and Tsing Yi Road N/B for comparison.	Noted and added.				
(d) Please indicate the pedestrian minimum green time and flashing green time for reference.	Noted and revised base on the latest TCD datasheet.				
J3 - Tsing Yi Road / Tsing Sheung Road					
15. Please justify V-rBA is 50.	The V-rBA is revised to 30 in the latest assessment.				
J4 - Sai Tso Wan Road / Tsing Yi Road West / Tsing Yi Road					
16. I/G time is not correct, please check	Noted and revised base on the latest TCD				

Comments	Response(s)
	datasheet.
J5 - VEC Access / Sai Tso Wan Road	
17. (a) I/G time is not correct, please check.	Noted and revised base on the latest TCD datasheet.
(b) Pedestrian min. green time is not correct, please check.	Noted and revised base on the latest TCD datasheet.
J6 - Sai Tso Wan Road / Tsing Tim Street	
18. (a) Since Tsing Tim Street shares left and right turns on a singlelane, Q-BAC and B-AC should be used as capacity and capacity-to-traffic ratio respectively.	Noted and revised.
(b) Please refer to TPDM Vol. 2 Chapter 4 Appendix 1 Diagram 4.3.4.3 for lane width in Tsim Tim Street.	Noted and revised.
J8 – Tsing Yi Road West / Tsing Hong Road	
19. Junction description in signal calculation sheet is not correct, please check.	Noted and revised.
J9 - Tsing Yi Road West / Liu To Road.	
20. I/G time is not correct, please check.	Noted and revised base on the latest TCD datasheet.

Comments	Response(s)
J10 - Tsing Yi Road West / Fung Shue Wo Road.	
21. (a) There are only 2 traffic lanes for Fung Shue Wo Road N/B, additional short lanes should be treated as flare lanes, please apply site factors or reduce of saturation flow.	Noted. Site factor was applied to reflect the case.
(b) There are only 3 traffic lanes for Tsing Yi Road West S/B, additional short lanes should be treated as flare lanes, please apply site factors or reduce of saturation flow.	Noted. Site factor was applied to reflect the case.
(c) There are only 2 traffic lanes for Tsing Yi Road West N/B, additional short lanes should be treated as flare lanes, please apply site factors or reduce of saturation flow.	Noted. Site factor was applied to reflect the case.
RA1 - Tsing Yi Interchange	
22. The street name of Arm 4 should not be Kwai Tsing Road, please check.	Noted and revised.
RA2 - Tsing Yi Road West / Tsing Yi Hong Wan Road / Tsing Sha Highway	
23. (a) Junction description in roundabout calculation sheet is not correct, please check.	Noted and revised.
(b) the street name of Arm 1 is not correct, please check.	Noted and revised.
RA7 - Tsing Yi Hong Wan Road / Tsing Sheung Road	
24. The street name of Arm 4 is missing, please supplement.	Noted and revised.

Comments	Response(s)
RA9 - Tam Kon Shan Road / Tsing Yi North Costal Road	
25. (a) The street name of Arm 1 should not be Tsing Hung Road, please check.	Noted and revised.
(b) Please justify the Inscribed circle diameter is 108.	Noted and revised.
RA10 – Tsing Sheung Road / Tsing Ko Road	
26. Please justify the Inscribed circle diameter is 68.	The Inscribed circle diameter was revised as 50.

Comments	Response(s)
Marine Department received on 14 May 2024	
1. Marine Department advised that the previous approval conditions (h) and (i) are still valid. If permission is granted for the captioned renewal of the planning approval for temporary asphalt plant use approved under A/TY/135 for another 5 years at the application site, the applicant should be reminded to continue to implement the approved barging operation plan for compliance with condition (i) regarding 'the implementation of the approved operation plan and the maintenance of the proposed measures at all times during the operation period of the proposed development to the satisfaction of the Director of Marine or of the Town Planning Board'.	Noted, the Applicant will continue to implement the approved barging operation plan approved on 15 September 2020.
Lands Department received on 20 May 2024	
 As noted from the supporting planning statement, LandsD find that there is a traffic management plan, under which the applicant is required to provide a vehicle marshalling area. For avoidance of doubt, please provide a plan indicating the location of the marshalling area for LandsD to provide comment to the captioned. 	The approval conditions (e) and (f) of A/TY/135 in relation to the proposed vehicle marshalling area was being comply on 17 December 2020 to the Satisfaction of the C for T. C for T considered that the vehicle marshalling area is not required as no parking/waiting outside the asphalt plant is allowed. We will continue to implement the approved traffic management plan under complied condition (d) of A/TY/135 specifying traffic control requirement is attached for your information (Appendix III).



Appendix I

School Calendar

保良局陳百強伉儷青衣學校 二零二三至二零二四年度學校校曆表

	週	日	_	_	11.	四	五	六	摘 要		週次	日		_	<u>=</u>	四	五	六	摘 要
	次	Ι		_		1	1	2)M X		次	Н		_			1	2)回 文
+	1	2	4	5	6	7		9		_		2	4	5	6	7	8	9	
九	2	3								=	28	4.0						_	
	3	10					15				29					14			
月	4	17				21		23		月	30		10	19	20		22	23	25/3-6/4 復活節及清明節假期,
-	5	24	25 V	26		28		\longrightarrow	30/9 中秋節翌日,放假1天			24	Æ.	/		A	×	Æ	放假13天
١,	6	1	Ă	3	4	5	6		2/10 國慶日翌日,放假1天		32			$\overline{}$	\searrow		<u></u>	$\overline{\ }$	
+	_	8	9	10			13					-	Ä	$\overline{}$	A	$\stackrel{\mathcal{A}}{\rightarrow}$		<u> </u>	
	8	15					20		and the second s	74	33		8	9		11			12/4 學校自決假期,放假1天
月	9	22	\hookrightarrow		25	26	27	28	23/10 重陽節,放假1天	_	34			16					20/4 融通網絡教師發展日
-	10	29	30	31						月	35			23	24	25	26	27	
1.			_		1	2	3	4	10/11 保良局特殊學校研討會,		36	28	29	30					
+	11		6	7	8		<u>∕1à</u>	11	學生不用上課						X	2	3		1/5 勞動節,放假1天
_	12					16		18		五.	37		6	7	8	9			10/5 學校自決假期,放假1天
月	13			21			24	25		_	38			14		_			15/5 佛誕,放假1天
	14	26	27	28	29	30				月		19		_		23		25	
							1		2/12 聯校運動會		40	26	27	28	29	30	31		
+	15		4	5	6	7	8		9/12 香港特殊奧運會分區田徑賽									1	
_	16		X			14		16	11/12 區議會一般選舉翌日,放假1天	六	41		3	4	5	6	7		7/6 保良局特殊學校聯校畢業禮
月	17	17				21	$\left\langle \cdot \right\rangle$	$\overset{\aleph}{\bigcirc}$	22/12-1/1 聖誕節及新年假期, 放假11天		42						\wedge	_	10/6 端午節,放假1天
	18	$\stackrel{\times}{\sim}$	X	×	X	×	×	X		月	43								21/6 教師發展日,學生不用上課
	19	$\boldsymbol{\varkappa}$									44		24	25	26	27	28	29	
			X	2	3	4	5	6			4 5	30							
_	20	7	8	9		11		13					\mathbb{X}	2	3	4	5	6	1/7 香港特區成立紀念日,放假1天
	21	14		16			19			七	4 6	7	8	9		11	12		
月		21				25	26	27			47	14	$\stackrel{\times}{\sim}$	X	X	X	X	\nearrow	15/7-31/8 暑假,放假48天
	23	28	29	30	31					月	48		$\stackrel{\times}{\hookrightarrow}$	$\stackrel{>\!\!\!\!\!>}{\sim}$		X	X	X	
						1	2	3			4 9	×	×	×	×				
二	24	4	5	6	7	8	X	$\stackrel{\times}{\sim}$	9/2-19/2 農曆新年假期,放假11天							X	\boxtimes	X	
	25	X		×	X	X	X	X		八	50	\bowtie	X	X	X	X	\boxtimes	X	
月	26	100000000000000000000000000000000000000	\sim			22		24			51	X	X	X	X	X	X	X	
	27	25	/26	27	28	29			26/2 葵青區教師發展日,學生不用上課	月	52	X	X	X	X	X	X	\nearrow	
											53	X	×	X	×	X	×	X	

學生全年上課日:190日 本學年擬訂學校假期合計:93日(包括2日學校自決假期)

教職發展日,學生不用上課:3日

2. School Calendar (2023-2024) 校曆表

	SUN	MON	TUE	WED	THU	FRI	SAT		Events
						1	2	1	School Re-opening
S									
E	3	4	5	6	7	8	9		
P		(1)	(2)	(3)	(4)	(5)			
T E	10	11	12	13	14	15	16	13/9 - 30/10	Phase 1 Homework Record Scheme
M		(6)	(7)	(1)	(2)	(3)			
В	17	18	19	20	21	22	23	23	S.1 & S.6 Parents' Day
Е		(4)	(5)	(6)	(7)	(1)			
R	24	25	26	27	28	29	30	29	Discretionary Holiday (Mid-Autumn Festival)
		(2)	(3)	(4)	(5)			30	The Day Following Mid-Autumn Festival
	1	2	3	4	5	6	7	2	The Day After National Day
			(6)	(7)	(1)	(2)			
О	8	9	10	11	12	13	14		
C		(3)	(4)	(5)	(6)	(7)			
T	15	16	17	18	19	20	21	17, 19	Inter-school Swimming Gala
O B		(1)	(2)	(3)	(4)	(5)			
E	22	23	<u>24</u>	<u>25</u>	<u>26</u>	<u>27</u>	28	23	Chung Yeung Festival
R			(6)	(7)	(1)	(2)		<u>24/10 - 7/11</u>	S.6 First Exam
	29	<u>30</u>	<u>31</u>					<u>31/10 – 7/11</u>	S.1 - S.5 First Standard Test
		(3)							
				1	<u>2</u>	<u>3</u>	4		
N	5	<u>6</u>	<u>7</u>	8	9	10	11	8	31st Swimming Gala
O V						(4)		9 10/11 – 21/12	Discretionary Holiday Phase 2 Homework Record Scheme
Е	12	13	14	15	16	17	18	15	1st Activity Period
M		(5)	(6)	(7)	(1)	(2)			
B E	19	20	21	22	23	24	25	22, 23, 24	Inter-school Athletic Championship
R		(3)	(4)	(5)	(6)	(7)		25	School Information Day
	26	27	28	29	30			27	School Picnic
				(1)	(2)			28	The Day After School Information Day

2. School Calendar (2023-2024) 校曆表

	SUN	MON	TUE	WED	THU	FRI	SAT		Events
						1	2	2	Parents' Day, PTA AGM
						(3)			
	3	4	5	6	7	8	9	5	TWGHs Joint Secondary Schools Speech Day
D		(4)		(5)	(6)	(7)			
E	10	11	12	13	14	15	16	11	The Day After Election
C E			(2)	(3)	(4)	(5)		12 – 13	TWGHs Joint Secondary Schools Athletic Meet
M	17	18	19	20	21	22	23	22	Christmas Celebration / Party
В		(6)	(7)	(1)	(2)				
E R	24	25	26	27	28	29	30	25/12 - 3/1	Christmas and New Year Holiday
1								25	Christmas Day
	31							26	The first weekday after Christmas Day
	31								
		1	2	3	4	<u>5</u>	6	1	The first day of January
					_	_		4 - 17	S.1 - S.5 First Term Examination
J	7	0	0	10	11	12	13	<u>4 – 17</u>	S.6 Mock Examination
A	/	<u>8</u>	9	<u>10</u>	<u>11</u>	<u>12</u>	13		
N	14	<u>15</u>	<u>16</u>	<u>17</u>	18	19	20	17	TWGHs Joint Schools Professional Development Day
U A					(3)	(4)		18/1 - 19/3	Phase 3 Homework Record Scheme
R	21	22	23	24	25	26	27	24	2nd Activity Period
Y		(5)	(6)	(7)	(1)	(2)			
	28	29	30	31					
		(3)	(4)	(5)					
					1	2	3		
					(6)	(7)			
F	4	5	6	7	8	9	10	5 - 6	35th Athletic Meeting
E								7 – 19	Lunar New Year Holiday
B R	11	10	12	1.4	1.5	16	17	10 12	Lunar New Year's Day The third day of Lunar New Year
K U	11	12	13	14	15	16	17	13	The fourth day of Lunar New Year The fourth day of Lunar New Year
A	10	10	20	21	22	22	24		
R	18	19	20	21	22	23	24		
Y	25	26	(1)	(2)	(3)	(4)			
	25	26	27	28					
		(5)	(6)	(7)	(1)		1		

2. School Calendar (2023-2024) 校曆表

	SUN	MON	TUE	WED	THU	FRI	SAT	Events	
						1	2		
						(2)			
	3	4	5	6	7	8	9	S.6 Study Leave	
		(3)	(4)	(5)	(6)			Distribution of the School Report	
M	10	11	12	13	14	15	16		
A		(7)	(1)	(2)	(3)	(4)			
R C	17	18	19	<u>20</u>	<u>21</u>	<u>22</u>	23		
H		(5)	(6)					0 - 27 S.1 - S.5 Second Term Standard Test	
	24	<u>25</u>	<u>26</u>	<u>27</u>	28	29	30	8/3 - 9/4 Easter Holiday	
								9 Good Friday 0 The day following Good Friday	
	31							, ,	
		1	2	3	4	5	6	Easter Monday	
								Ching Ming Festival	
	7	8	9	10	11	12	13	0 3rd Activity Period	
A				(7)	(1)	(2)		0/4 – 31/5 Phase 4 Homework Record Scheme	
P	14	15	16	17	18	19	20		
R I		(3)	(4)	(5)	(6)	(7)			
L	21	22	23	<u>24</u>	25	26	27	3 – 24 S.3 TSA Oral Assessment	
		(1)	(2)	(3)	(4)	(5)			
	28	29	30						
		(6)	(7)						
				1	2	3	4	Labour Day	
					(1)	(2)		S.1 - S.5 Parents' Day	
	5	6	7	8	9	10	11	0 4th Activity Period	
		(3)	(4)	(5)	(6)	(7)	_	•	
M	12	13	14	15	16	17	18	5 The Birthday of the Buddha	
A Y		(1)	(2)		(3)	(4)	-	- -	
1	19	20	21	22	23	24	25	4 S.6 Graduation Ceremony	
		(5)	(6)	(7)	(1)	(2)			
	26	27	28	29	30	31			
		(3)	(4)	(5)	(6)	(7)			

2. School Calendar (2023-2024) 校曆表

	SUN	MON	TUE	WED	THU	FRI	SAT		Events
	2321		- 32				1		
	2	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	8	3 - 20	S.1 - S.5 Final Examination
		- 10						10	
J	9	10	<u>11</u>	<u>12</u>	<u>13</u>	<u>14</u>	15	10	Tuen Ng Festival
U N	16	<u>17</u>	<u>18</u>	<u>19</u>	<u>20</u>	21	22	19 – 20	S.3 TSA Written Assessment
Е		_		_	_				
	23	24	25	26	27	28	29	21, 24, 25	Review of Examination Answer Scripts
	30								
		1	2	3	4	5	6	1	HKSAR Establishment Day
		1	2	3	4	3	0		TIXSAN Establishikik Day
	7	8	9	10	11	12	13		
J	14	15	16	17	18	19	20	15 16	Closing Ceremony S.1 Attainment Test
U L								16 – 19	S.4>S.5 & S.5>S.6 Supplementary Lessons
Y								16/7 - 31/8 17	Summer Holiday Release of HKDSE Result
	21	22	23	24	25	26	27	17	Release of HRD3E Result
	28	29	30	31					
					1	2	3		
A	4	5	6	7	8	9	10		
U G	11	12	13	14	15	16	17		
U		12	13	17	13	10	''		
S T	18	19	20	21	22	23	24	22 - 29	Pre-term Test
	25	26	27	28	29	30	31		

School Calendar 2023-2024

School Calendar 2023-2024

монтн	s	М	т	w	т	F	s	Cycle No.	HOLIDAYS	ACADEMIC WEEKS / ACADEMIC ACTIVITIES	THEME OF THE YEAR (MORAL EDUCATION)	SCHOOL EVENTS
2023 SEP	3 10 17 24	[4] 11 18 (25)	5 12 19 (26)	20	7 14 21 28	1 8 15 [22]	2 9 16 23 *30	1 2 3	27/9 The day following the Athletics Meet 30/9 The day following the Chinese Mid-Autumn Festival	Putonghua: S.1 Pinyin Card Design Competition	Be Discerning and Love People; Express LSTLCW Individuals' Spirit Far and Wide Be Broad-minded and Value Yourself Be Cautious with Words and Prompt with Deeds Discipline Committee Form Committee	1/9 School Opening Ceremony 4-7/9 Adaptation Week 7/9 Fun, fun, fun ECA Parade 9/9 Saturday School (S.6) begins 11/9 House Meeting 25 & 26/9 Athletics Meet (Heat and Final) 29/9 Teachers' Day 29/9 Final Day of the Inter-Class Board Display Competition
ост	1 8 15 22 29	*2 [9] 16 *23 30	3 10 17 24 [31]	11 [18] 25	12	#6 13 20 (27)	7 14 21 28	4 5 6	2/10 The day following National Day 23/10 Chung Yeung Festival	Putonghua: S.2 Putonghua-Cantonese Translation Competition Mathematics Week (9-12/10) English Week: English Week is Full of Fun (16-19/10)	Be Discerning and Love People; Express LSTLCWIndividuals' Spirit Far and Wide Be Broad-minded and Value Vourself Be Cautious with Words and Prompt with Deeds Discipline Committee Form Committee	Saturday School (S.1) begins in October 6/10 Guided Activity Lesson begins 5-6/10 Inter-House Volleyball Competition (Senior Section) 16/10 Prefects' inauguration Ceremony 24-26/10 First Term Uniform Test (S.1-S.2) 20-26/10 First Term Uniform Test (S.3) 27/10 Annual Outling 31/10-3/11 Healthy Living Week
NOV	5 12 19 26	6 13 [20] 27	7 14 21 28	1 8 15 22 [29]	2 [9] 16 23 30	3 10 17 24	4 11 18 25	7 8 9		Library Activity: First Term Author's Talk Library Activity: First Term Book Exhibition Putonghua: S.3 Slogan Competition Music Week (1-3/11) Chinese Week (6-9/11) English Day (30/11)	Be Discerning and Love People; Express LSTLCW Individuals' Spirit Far and Wide Make Friends Having Integrity and Be Knowledgeable Cherish Time and Practise Self-discipline Guidance Committee Health & Sex Education Committee	2/11 Consultation Meeting of the Student Union Proposed Cabinet 14/11 First Term Parents' Seminar 16/11 Student Union A.G.M. 30/11 End of the First Term Extra-Curricular Activities
DEC	3 10 17 24 31	4 11 18 *25	5 12 19 * <u>26</u>	6 13 20 27	7 14 (21) 28	1 8 15 22 29	9 16 23 30		11/12 The day following District Council Ordinary Election 22/12-2/1 Christmas and New Year Holidays	Putonghua: S.2 Good Songs Appreciation and Sharing Competition	Be Discerning and Love People; Express LSTLCW Individuals' Spirit Far and Wide Make Friends Having Integrity and Be Knowledgeable Cherish Time and Practise Self-discipline Guidance Committee Health & Sex Education Committee	1/12 First Term Triple "A" Outstanding Students' Award Scheme Ceremony 4-6/12 Pre-Examination Special Timetable (Lessons end at 2:30 p.m.) 7-20/12 First Term Examination (S.1-S.6) 21/12 Christmas Gathering
2024 JAN	7 14 21 28	*1 8 [15] 22 29	9 16 23 30	3 10 17 [24] 31	[4] 11 #18 25	5 12 19 26	6 13 20 (27)	10 11 12	1/1 The first day of January 29/1 The day following Parents' Day cum Learning Showcase Day	Putonghua: S.1 Tongue Twister Competition Putonghua Week (8-10/1) Chinese History Week (15-17/1) Visual Arts Week (22-24/1)	Be Discerning and Love People; Express LSTLCW Individuals' Spirit Far and Wide Persevere Set Goals to Forge Ahead Career Guidance Committee	3-5/1 Career Week 10/1 Class Photo-taking Session 18/1 Inter-House Music Competition 27/1 Parents' Day curn Learning Showcase Day
FEB	4 11 18 25	* <u>12</u> 19 26	(6) * <u>13</u> 20 [27]	7 14 21 28	1 8 15 22 29	2 9 16 23	3 *10 17 24	13	7-17/2 Lunar New Year Holidays	Putonghua: S.3 Phonetic Knowledge Competition History Week (26-28/2) English Day (29/2)	Be Discerning and Love People; Express LSTLCWIndividuals' Spirit Far and Wide Persevere Set Goals to Forge Ahead Career Guidance Committee	6/2 Joint School Staff Development Day 22/2-5/3 S.6 Mock Examination
Key:	[]			Day 1 Activ					lic Holiday r-House Competition	— School Hol @ Inter-Class	iday S Competition	

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School Calendar 2023-2024

School Calendar 2023-2024

монтн	s	М	т	w	т	F	s	Cycle No.	HOLIDAYS	ACADEMIC WEEKS / ACADEMIC ACTIVITIES	THEME OF THE YEAR (MORAL EDUCATION)	SCHOOL EVENTS
MAR		4 11 [18] [#] 25	5 12 19 26	6 13 20 27	[7] 14 21 28	1 8 15 #22 * <u>29</u>	2 9 16 23 *30	15 16	27/3-6/4 Easter Holidays	Putonghua: S.1-S.3 Putonghua Book Report Competition Citizenship and Social Development Week (11-14/3)	Be Discerning and Love People; Express LSTLCW Individuals' Spirit Far and Wide Be Sympathetic and Empathetic Be Benevolent and Love Things Guidance Committee Moral, Civic and National Education Committee	5-8/3 Caring and Harmonious Week 6-15/3 S-6 Mock Examination Feedback 14-15/3 Pfedging Ceremony 19-21/3 Second Term Uniform Test (S.1-S.2) 19-22/3 Second Term Uniform Test (S.3) 22,25/3 Inter-House Volleyball Competition (Junior Section)
APR	7 14 21 28	*1 [8] 15 22 29	9 16 23 30	10		<u>5</u> 12 19 [26]	6 13 20 27	17 18 19	4/4 Ching Ming Festival	Library Activity: Second Term Author's Talk Library Activity: Second Term Book Exhibition Geography Week (22-24/4) Economics Week (29/4-2/5)	Be Discerning and Love People; Express LSTLCW Individuals' Spirit Far and Wide Be Sympathetic and Empathetic Be Benevolent and Love Things Guidance Committee Moral, Civic and National Education Committee	9/4 HKDSE Public Examination begins 11/4 Inter-House Drama Competition 23 or 24/4 S.3 TSA (Oral Assessments) 30/4 S.1 Parents' Evening
MAY	5 12 19 26	6 ³ 13 [20] 27	# 7 14 21	*1 [8] * <u>15</u> 22 [29]	2 9 16 23 30	3 10 17 24 31	4 11 18 25	20 21 22	1/5 Labour Day 15/5 The Birthday of the Buddha	Technology Education Week: ICT, DAT & HE (6-9/5) STEM Week (13-16/5) Physical Education Week (20-22/5) English Day (23/5)	Be Discerning and Love People; Express LSTLCWIndividuals' Spirit Far and Wide Strive Unceasingly Showcase Your Talents Activities Committee	7/5 Inter-House Cookery Competition 24/5 End of the Second Term Extra-Curricular Activities 25/5 Graduation Ceremony
JUN	2 9 16 23 30	3 * <u>10</u> 17 24	4 11 18 25	5 12 19 26	6 13 20 27	7 14 21 28	1 8 15 22 29		10/6 Tuen Ng Festival 21/6 The day following the Final Examination		Be Discerning and Love People; Express LSTLCW Individuals' Spirit Far and Wide Strive Unceasingly Showcase Your Talents Activities Committee	3/6 Second Term Triple "A" Outstanding Students' Award Scheme cum Best Improvement Award Ceremony 3-5/6 Pre-Examination Special Timetable (Lessons end at 2:30 p.m.) 5-18/6 Final Examination (S.3) 6-20/6 Final Examination (S.1, S.2, S.4 & S.5) 19-20/6 Sinal Examination Feedback 27/6-11/7 Dest-Examination Feedback 27/6-11/7 Per Dest-Examination Activities and Lessons 27/6 Promotion Meeting
JUL	7 14 21 28	*1 8 15 22 29	2 9 16 23 30	3 10 17 24 31	4 11 <u>18</u> 25	5 12 <u>19</u> 26	6 13 20 27		1/7 HKSAR Establishment Day 15/7-31/8 Summer Holidays			8/7 Counselling Day for S.6 10-12/7 Issuing Report Cards 12/7 Prize-Giving Ceremony 17/7 HKDSE Public Examination Results are to be released
AUG	4 11 18 25	5 12 19 26	6 13 20 27	7 14 21 28	1 8 15 22 29	2 9 16 23 30	3 10 17 24 31					20/8 First Staff Meeting 2/9/2024 School Opening (Monday) Ceremony
Key:	[]			Day [*] I Acti					olic Holiday r-House Competition	— School Hol@ Inter-Class	iday s Competition	

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2023-2024 學生行事曆 (9-2 月)

カ 日本	月	循環	月	日	_	=	Ξ	四四	五	六	假期	評 估 / 注意事項
A	份	週次	訓								·	
1					(4)	(3)	6	7)	DS	2		6/9 開學祈禱會
日本	九	1	慎	X	DS	DS	DS	DS	D1	9		29/9 國慶升旗禮
月 2			1.4.	×	-		-		D6	16		
1	月	2	始	X	18		-			23		
1		3		\nearrow	_	_				×		
十 6 9 10 1		4		X	X					7		
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月 6 省		5	П	\nearrow	-	17	_	19		21		27/10 課外活動開始
1	月	6	省	\nearrow	2 8	24	25	26	27	28		
1				20		31	Di	DZ	D3			
十 自 10		7			D4	D3				4	17/11 教師發展日	9-10 \ 13-14/11
1	+		4	7			8		(10)	11		
日本					_							P.6 呈分試
月 8						DS	DS	DS				l5-l6/l1 試後活動
10 日本 10	月	8	劝	× ×	D6	D1	D2	D3		25		
十 10 4 5 6 7 8 D2 9 期 4/12 國家憲法日升旗禮 12/12 小六自行分配學位家長會 16/12 小六自行分配學位家長會 16/12 小六中而談 20/12 學校旅行 21/12 聖誕祈禱禮暨聯歡會 11 18 19 10 <td></td> <td>9</td> <td></td> <td>X</td> <td></td> <td>_</td> <td>-</td> <td></td> <td></td> <td></td> <td>44 (40 mt da . ad . 1 a)</td> <td>4 (40 = 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1</td>		9		X		_	-				44 (40 mt da . ad . 1 a)	4 (40 = 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1
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- 1 1 12 13 14 15 16 16 20/12 學校旅行 21/12 聖誕祈禱禮暨聯歎會 - 11 18 19 10 10 10 10 10 10 11 12 12 12 13 4 5 6 15/1 恰雅中華文化日補假 6/1 小一至小五家長日 12/1 開心班房日 13/1 中華文化日 12/1 開心班房日 13/1 中華文化日 13/1 中華文化日 28/1 家教會親子一天遊補假 13/1 中華文化日 28/1 家教會親子一天遊 28/1 家教會親子一天遊 28/1 家教會親子一天遊 28/1 家教會親子一天遊 13/1 中華文化日 28/1 家教會親子一天遊 28/1 家教會親子一天遊 28/1 家教會親子一天遊 13/1 中華文化日 28/1 家教會親子一天遊 28/1 家教會親子一天遊 28/1 家教會親子一天遊 28/1 家教會親子一天遊 28/1 下學期開始 5/2 English Fun Day 26/2 四旬期活動及愛心千餐 28/2-1/3、4/3 P. 1-P. 5 第二次考試 P. 6 星分試	+	10		X			-	D1	D2	9	期	
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Page	月			\nearrow	X	X	X	×	20	X		
Page				X								
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D2 D3 D3 D4 D5 D5 D5 D5 D5 D5 D5 D5 D5 D5 D5 D5 D5 D5 D5		1				30	31	D6	D1			
二 D4 D5 3 7/2-17/2 農曆新年假期 5/2 English Fun Day 26/2 四旬期活動及愛心午餐 28/2-1/3、4/3 P. 1-P. 5 第二次考試 P. 6 呈分試 月 2 19 20 21 22 23 D6 D1 D2 D3 D4 24 2 26 27 图 29 20 21 22 23 D4 D4 D4 D4					JE9	D2	D3	1	2	2	6/2 教師發展日	26/1 下學期開始
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2023-2024 學生行事曆 (3-7月)

月份	循環週次	月訓	日	_	=	Ξ	四	五	六	假期	評 估/注意事項
	3		\times	④ DS	⑤ DS	⑥ DS	7 D1	① DS 8 D2	2	26/3-6/4 清明節及復活節假期 25/3 教師發展日	5-6/3 試後活動暨全方位活動日 16/3 家教會會員大會 18/3 主保瞻禮日暨校慶日
=	4	堅		11 D3	12 D4 19	13 D5 20	14 D6 21	15 D1 22	16		19/3-23/3 姊妹學校跨境交流 20-22/3 小六教育營 21/3-22/3 小四內地考察團
月		毅		DS 25	D2	D3	D4	D5	23		
			×								10/1 > 17 17 19 19 19 19 19 19 19 19 19 19 19 19 19
				8	9	10	11	12	×		12/4 全民國家安全教育日活動暨升旗禮
四	6	誠		D6 15 D5	D1 16 D6	D2 17 D1	D3 18 D2	D4 19 D3	20		12/4 小六升中選校家長會 20/4 小一至小五家長日 20/4 小五呈分考試家長會
月		信	X	22 D4	② DS	24 D5	25 D6	26 DS	27		20/4 小六升中選校家長面談 23/4 閱讀嘉年華
	7		×	29 D1	30 D2		2	2		1/5 勞動節	26/4 校運會
_				6	7	8	2 D3	3 D4 10	4	1/3 労動即 15/5 佛誕	24/5 課外活動最後一課 31/5 輔導課最後一課
五	9	孝		D5	D6	D1	D2	D3	11		
月		順		D4 20 D2	D5 21 D3	22 D4	D6 23 D5	D1 24 D6	25		
	10			27 D1	28 D2	29 D3	30 D4	31 D5			
				2					1	10/6 端午節	4-7/6 P.1-P.4 第三次考試
六	11	駶		3 D6	(4) DS	(5) DS	(6) DS	⑦ DS 14	8		P.5 呈分試 P.6 畢業評估
	11	爱		17 D3	D1 18 D4	DS 19 D5	DS 20 D6	D2 21 D1	15 22		24/6-15/7 試後活動 28/6 特區成立紀念日升旗禮
月		又		24 DS	②5 DS	26 DS	② DS	28 DS	29		
			X							1/2 14 - 12 2 / 2 -	
				8	② DS ⑨	(3) DS (10)	(4) DS	(5) DS (12)	6	1/7 特區成立紀念日 16/7-31/8 暑假開始	5/7 畢業綵排 6/7 畢業禮(13/7 後備)
セ		感恩	$\stackrel{\times}{\longrightarrow}$	DS (13)	DS	DS	DS	DS	13		6/7 校友會會員大會 9/7 升中放榜 11/7 公共為籍地
月		珍惜		DS	X	X	\Rightarrow		\Rightarrow		11/7 結業頒獎禮 11-12/7 升中註冊 12/7 才藝繽紛 Show
			X	200		X	, \				16/7 中一入學前香港學科測驗

學校假期	學校自決假期	教師發展日	1	半天上課:12:30 放學

DS: 特別日子,上課內容另有安排



Appendix II

Approval Condition (e) and (f) of A/TY/135

規劃署

荃灣及西九龍規劃處 荃灣西樓角路 38 號 荃灣政府合署 27 樓

Our Reference

Tel. No.:

Fax No.:

Your Reference LAS/ADL/CK/TT/16-16383

TPB/A/TY/135

2417 6256

2412 5435



Planning Department

Tsuen Wan & West Kowloon District Planning Office 27/F, Tsuen Wan Government Offices. 38 Sai Lau Kok Road, Tsuen Wan

By Fax (2840 0600) and Post

17 December 2020

Knight Frank Petty Limited 4/F Shui On Centre 6-8 Harbour Road Wanchai, Hong Kong

(Attn.: Mr. Calvin KAN)

Dear Sir,

本函檔號

本署檔號

電話號碼

傳真機號碼

Temporary Asphalt Plant for a Period of 5 Years in "Industrial" Zone, Tsing Yi Town Lot 108 RP (Part), Sai Tso Wan Road, Tsing Yi (Application No. A/TY/135)

Submission for Compliance with Approval Conditions (e) and (f)

I refer to your letter dated 14 December 2020 enclosing the submission for compliance with approval condition (e) in relation to 'the design of the proposed vehicle marshalling area, as proposed by you, before commencement of the operation of the proposed development to the satisfaction of the Commissioner for Transport (C for T) or the Town Planning Board (TPB)', as well as approval condition (f) in relation to 'the provision of the proposed vehicle marshalling area, as proposed by you, during the operation period of the proposed development to the satisfaction of the C for T or of the TPB'.

After reviewing your submission, the C for T considers that the proposed vehicle marshalling area is no longer required and hence approval conditions (e) and (f) of the subject application have been complied with.

Yours faithfully,

(Katy FUNG) for and on behalf of the Director of Planning



c.c.

Commissioner for Transport (Attn.: Mr. Jacky NG) Fax: 2381 3799
District Lands Officer/Tsuen Wan (Attn.: Mr. Eddie LEUNG) Fax: 2415 0703

and Kwai Tsing, Lands

Department

File Site Record

KF/SC/AL/al

[D:\TP KT(1)\青衣 Tsing Yi\01_Planning Applications\A-TY-135 (Asphalt Plant)\Conditions\Condition (e) and (f) Vehicle Marshalling Area\20201217_TY-135 Cond (e) and (f)_Vehicle Marshalling Are



Your Ref:

TPB/A/TY/135

Our Ref:

LAS/ADL/CK/TT/16-16383

Planning Department
Tsuen Wan & West Kowloon District Planning Office
27/F, Tsuen Wan Government Offices
38 Sai Lau Kok Road, Tsuen Wan

(Attention: Ms. Apple Lau)

14 December 2020

By Email Only

Dear Ms. Lau.

TEMPORARY ASPHALT PLANT FOR A PERIOD OF 5 YEARS IN "INDUSTRIAL" ZONE TSING YI TOWN LOT 108 RP (PART), SAI TSO WAN ROAD, TSING YI APPLICATION NO. A/TY/135

- SUBMISSION FOR COMPLIANCE WITH APPROVAL CONDITIONS (E) & (F) -

We refer to the approval letter for the captioned application from the Town Planning Board ("TPB") dated 16 August 2019.

Please note that no marshalling area is required outside the application site under normal operation and suspension of the subject asphalt plant, details can be found in the **Attachment I**.

As such, the following approval conditions are no longer applicable and are complied with: -

- the design of the proposed vehicle marshalling area, as proposed by you, before commencement of the operation of the proposed development to the satisfaction of the Commissioner for Transport ("C for T") or of the TPB; and
- (f) in relation to (e) above, the provision of the proposed vehicle marshalling area, as proposed by you, during the operation period of the proposed development to the satisfaction of the C for T or of the TPB.







knightfrank.com.hk



Grateful to have your confirmation <u>as soon as possible</u>. Should there be any queries, please feel free to contact the undersigned or our Ms. Tammy Tam at ______.

Yours sincerely
For and on behalf of
Knight Frank Petty Limited

Calvin Kan MHKIP RPP Senior Manager, Planning & Development Land Advisory Services

Encs

cc Client

(By email w/ Encs)

TPB

(By email w/ Encs)

Transport Department

(By email w/ Encs)

(Attention: Mr. NG Ho Leung, Jacky)



Kelvin Leung

jackyng@td.gov.hk
Tonald William JOHNSTON'; Brian McArdle'; Tai Loung LEUNG'; 'Harry Hon Ying CHAN'; 'Janson Shu Chuen CHEUNG'; 'W K Kwong'
Asphalt Plant at Tsing YI (A/TY/135) - Discharge of Planning Conditions (e and f)
20032HKtoTD2020.08.24.pdf, A-TY-135_approval letter 3.pdf 2020年8月25日星期二 18:36 8年日期: 资件者: ₩ ₩

Dear Mr. NG Ho Leung, Jacky (Engr/Tsing Yi)

Discharge of Planning Conditions (e and f) Asphalt Plant at Tsing Yi (A/TY/135)

The Application A/TY/135 for an Asphalt Plant at Tsing Yi was approved with conditions to be discharged. Among all the conditions, we would like to discharge the conditions (e) and (f) under the cover of this letter as follows:

the design of the proposed vehicle marshalling area, as proposed by you, before commencement of the operation of the proposed development to the satisfaction of the C for Γ or of the TPBCondition (e)

in relation to (e) above, the provision of the proposed vehicle marshalling area, as proposed by you, during the operation period of the proposed development to the satisfaction of the C for T or of the TPB Condition (f)

Please find attached the technical paper that gives the detailed assessment and arrangement for the vehicle marshalling area for your consideration and agreement.

Should you wish to discuss the technical paper further, please do not hesitate to contact the undersigned at 22140849.

Best Regards,

Kelvin Leung

CEO

CTA Consultants Umited

Unit 801, 8/F, Technology Plaza, 651 King's Road, North Point, Hong Kong Tel: (852) 2214 0849 Fax: (852) 2214 0817

Email: cta@ctaconsultants.com

医白豆类

We commit We deliver

Our Ref: 20032HK/LtoTD2020.08.24

(E-mail: jackyng@td.gov.hk)

Traffic Engineering (NTW) Division, Kwai Tsing Section Fransport Department, NT Regional Office

24th August 2020

7/F, Mongkok Government Offices,

30 Luen Wan Street, Mongkok, Kowloon Attn: Mr. NG Ho Leung, Jacky (Engr/Tsing Yi)

Dear Mr. Ng,

Discharge of Planning Conditions (e and f) Asphalt Plant at Tsing Yi (A/TY/135)

The Application A/TV/135 for an Asphalt Plant at Tsing Yi was approved with conditions to be discharged. Among all the conditions, we would like to discharge the conditions (e) and (f) under the cover of this letter as follows:

before commencement of the operation of the proposed development to the the design of the proposed vehicle marshalling area, as proposed by you, satisfaction of the C for T or of the TPB Condition (e)

in relation to (e) above, the provision of the proposed vehicle marshalling area, as proposed by you, during the operation period of the proposed development to the satisfaction of the C for T or of the TPB Condition (f)

Please find attached the technical paper that gives the detailed assessment and arrangement for the vehicle marshalling area for your consideration and agreement.

Should you wish to discuss the technical paper further, please do not hesitate to contact the undersigned at 22140849.

For and on behalf of CTA Consultants Limited Yours faithfully,

Kelvin Leung

Enclosure

Unit 801, 87; Technology Plaza, 651 King's Road, North Point, Hong Kong 春卷上青菜直651 紫外鹿 4.2。8 株 801 夏 春(852) 211, 468.9(Pax: (852) 221; 4081. Email: cat@cteonsultants.com / webbite: www.olaconsultants.com CTA Consultants Limited



Asphalt Plant at Tsing Yi (A/TY/135) Discharge of Pianning Conditions (e and f)

We commit We deliver

用心は無

BACKGROUND

- The proposed operation is created by the impending closure of Lam Tei quarry in 2023 and, as such, does not represent additional business or overall traffic load in Hong Kong. Ξ
- drawn from a large pool of trucks servicing the earthmoving and construction waste These trucks have their own parking arrangements and Unlike the concrete business the asphalt cartage trucks are not custom-made and are there is no demand to park at or near an asphalt plant when not being used industry in Hong Kong. 2
- Unlike concrete batching plants, the utilization of an asphalt plant in Hong Kong is quite low and the demand for "Marshalling Areas" is satisfied by on-site parking at the asphalt plant. 2
- Cartage trucks are on contract hire from the haulage market on daily in-need basis, the haulage operator is responsible for non-contract hour parking off site hence the set-up to change the mixes so the maximum production rate does not equate to the maximum delivery rate and is always much lower. 1.5

Unlike concrete batching plants, asphalt plants require changes to the plants physical

4.

Cartage trucks will be instructed to arrive at the plant to the schedule that asphalt material is ready to load and will not return to the asphalt plant for another load unless required to do so. 9.1

asphalt plant will not cause additional loading on parking space.

- The Marshalling of trucks will be required for the operation is under the following situations: 1.7
- Normal situation when operated at the Approved Maximum Production Rate B
- Contingency situation when the plant production has been temporarily interrupted. Ð
- The followings are the parameters of the plant. 8,1
- 208 tonnes/hr Ħ Approved Maximum Production Rate Ē
- 13.5 tonnes Average Capacity of Asphalt Cartage Truck = Ð
- Transport facilities provision: છ
- * 7 nos. of HGV Spaces for cartage truck and other delivery vehicles $(11m \times 3.5m);$
- 1 no. of Loading Space at the asphalt loading point;

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7

1 of 4

用なは数 We commit We deliver

We commit We deliver

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An estimated round trip for the dump truck: ਰ

(~20mins) Site Travelling Time: ~30mins Travelling Time: ~30mins (~20mins) Plant

NORMAL SITUATION WHEN OPERATED IN APPROVED MAXIMUM PRODUCTION RATE ci

Equating the maximum production rate and the capacity of the cartage truck, it will require 15.4 no. of trucks per hour 2.1

= 208 / 13.5 = 15.4

For a round trip of 100 mins, it will require 25.7 (say 26) cartage trucks for serve the maximum output of 208 tonnes per hour. 2.2

 $= 15.4/60 \times 100 = 25.7 \text{ trucks (say 26 trucks)}$

- As the truck will stay at the plant for 20mins, the queue space required for the dump truck for serving the maximum output will be 5.2 truck ($26 \times 20 / 100$) waiting space (say 6 truck waiting space). 2.3
- The plant layout as shown in Figure 1 will give 8 truck spaces which is more than spaces outside the plant are required for meeting the operational need when running at sufficient to meet the operation need for vehicle marshalling. Therefore, no additional the approved maximum production rate. 2.4

CONTINGENCY SITUATION WHEN THE PLANT IS SUSPENDED 60

- There are two situations for Plant Suspension (Interruption): 3.1
- Scheduled Suspension B
- Unscheduled Suspension Ð

Scheduled Suspension 3,2

- When the plant is under scheduled suspension (e.g. maintenance), there will not be any cartage truck arranged to collect asphalt. €
- Therefore, no gathering of vehicles are expected during scheduled suspension and hence marshalling area is not required. Ð

3 of 4

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Asphalt Plant at Tsing Yi (A/TY/135) Discharge of Planning Conditions (e and f)

Unscheduled Suspension 3.3

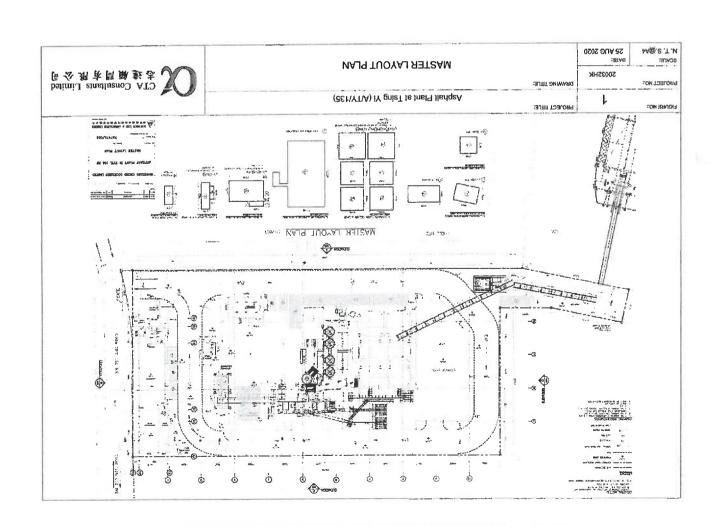
- When the plant is under unscheduled suspension (e.g. equipment failure), the Emergency Plan of the Asphalt Plant will then be activated. **B**
- The Emergency Plan Ð
- Cartage trucks at the plant will be diverted to go to specified backup asphalt plant(s) for obtaining the contracted asphalt supply and deliver to the work sites, especially supplies for HyD's Term Maintenance
- cartage trucks may be informed to return to the plant and some may not be. There is a practice of not mixing up asphalt materials from different If the plant resumes operational within workable time frame, some sources for an area of work on the same working day.
- Therefore, no marshalling vehicles are expected during unscheduled suspension, and hence vehicle marshalling area is not required.

CONCLUSION

It is concluded that the provision of space for vehicle marshalling is shown below; 4.1

		Demand	Provision
Normal Operation	ation	6 truck spaces	8 truck spaces
Cinconning	Scheduled Suspension	0 truck spaces	8 truck spaces
noistradeno	Unscheduled Suspension	0 truck spaces	8 truck space

Therefore, the provision under the plant layout shown in Figure 1 is able to meet the requirement for vehicle marshalling. 4.2



Kelvin Leung

'Brian McArdle'; 'Donald William JOHNSTON'; 'Harry Hon Ying CHAN'; 'Andy Lap Man WONG'; 'hoiyichau@td.gov.hk'; 'Janson Shu Chuen CHEUNG'; 'Tai Loung LEUNG'; Horace Mak', W K Kwong RE: Asphalt Plant at Tsing Yi (A/TY/135) - Discharge of Planning Conditions (e and f) ACWI0801aBMAW(R).pdf; RC 1 - MASTER LAYOUT PLAN.PDF 2020年9月28日星期— 13:22 jackyng@td.gov.hk′ 寄作者: 略作日益:

內存機: 應待:

主作

Thanks for your prompt reply.

Please find below the explanation to your comments.

vehicle marshalling. However, only 7 spaces highlighted in yellow in Figure 1 can be found. Please Comment (1) : Referring to paragraph 2.4, it is mentioned that 8 truck spaces will be available for

Response (1): Please find attached Figure RC-1 which shows there will be altogether 8 spaces for vehicle marshalling, including the one for loading/unloading.

procedures to be implemented on how some of the cartage trucks will be informed to return to the plant in such deployment with consideration of the available marshalling area as mentioned in the plant while some of them not to return. Please provide the quantity of trucks for returning to the Comment (2) : Referring to paragraph 3.3 (a), please elaborate more about the mechanism / echnical paper.

nforming the cartage truck drivers during the Contingency Situation when the plant is Suspended. (AAL). Please find attached the plan from the AAL which gives the procedure adopted by AAL for Response (2): Please note that the operator of the asphalt plant is Anderson Asphalt Limited

cooking forward to have your acceptance to our proposal

Best Regards,

Kelvin Leung CEO CTA Consultants Limited

Unit 801, 8/F, Technology Plaza, 651 King's Road, North Point, Hong Kong Fel: (852) 2214 0849 Fax: (852) 2214 0817 :mail : cta@ctaconsultants.com

From: Jacky Ho Leung NG [<u>mailto:jackyng@td.gov.hk</u>] Sent: Friday, September 11, 2020 5:34 PM

To: Kelvin Leung

Subject: Re: Asphalt Plant at Tsing Yi (A/TY/135) - Discharge of Planning Conditions (e and f)

Dear Kelvin,

I refer to your submitted technical paper for the captioned subject.

Please note that I have the following comments on the technical paper from traffic engineering viewpoints:

- Referring to paragraph 2.4, it is mentioned that 8 truck spaces will be available for vehicle marshalling. However, only 7 spaces highlighted in yellow in Figure 1 can be found. Please clarify
- procedures to be implemented on how some of the cartage trucks will be informed to return to the plant while some of them not to return. Please provide the quantity of trucks for returning to the plant in such deployment with consideration of the Referring to paragraph 3.3 (a), please elaborate more about the mechanism / available marshalling area as mentioned in the technical paper.

Regards,

Jacky NG

E/TY, TE(NTW)
Transport Department

T: 2399 2425 F: 2381 3799 E: jackyng@td.gov.hk

"Kelvin Leung" From:

25/08/2020 06:36 PM Asphalt Plant at Tsing YI (A/TY/135) - Discharge of Planning Conditions (e and f) Date: Subject:

Dear Mr. NG Ho Leung, Jacky (Engr/Tsing Yi)

Discharge of Planning Conditions (e and f) Asphalt Plant at Tsing Yi (A/TY/135)

discharged. Among all the conditions, we would like to discharge the conditions (e) and (f) under The Application A/TY/135 for an Asphalt Plant at Tsing Yi was approved with conditions to be the cover of this letter as follows:

commencement of the operation of the proposed development to the satisfaction of the C for T or of the design of the proposed vehicle marshalling area, as proposed by you, before Condition (e)

Condition (f) in relation to (e) above, the provision of the proposed vehicle marshalling area, as proposed by you, during the operation period of the proposed development to the satisfaction of the C for T or of the TPB

Please find attached the technical paper that gives the detailed assessment and arrangement for the vehicle marshalling area for your consideration and agreement.

Should you wish to discuss the technical paper further, please do not hesitate to contact the undersigned at 22140849.

Best Regards,

Kelvin Leung

S

Unit 801, 8/F, Technology Plaza, 651 King's Road, North Point, Hong Kong Fel: (852) 2214 0849 Fax: (852) 2214 0817 CTA Consultants Limited

Email: cta@ctaconsultants.com

attachment "A-TY-135_approval letter 3.pdf" deleted by Jacky Ho Leung NG/TD/HKSARG] [attachment "20032HKtoTD2020.08.24.pdf" deleted by Jacky Ho Leung NG/TD/HKSARG]

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- attached) of the day (input by Sales Department the day before) in computerized Sales Dispatch Clerk access order requirements (Dally Schedules by Sales Department, as
- Dispatch log book (as attached): Dispatch Clerk record relevant information from Daily Schedule into Dispatch Log Book, as worksheet to arrange material delivery. \equiv
- Dispatch Clerk will input actual delivery Information into Sales System (Docket Input Screen ≘
 - Information inputted by Dispatch Clerk. Docket will be printed by Dispatch Clerk and Sales System will generate Delivery Docket (<u>Docket Samole,</u> as attached) based on shipped to site with asphalt material. Ξ
- Docket Detail List and Docket Sample (as attached): Report generated by Sales System based on actual delivery data inputted by Dispatch Clerk. 2

cooking forward to have your acceptance to our explanation/clarification on the proposal.

sincerely suggests to invite you to visit AAL's Lam Tei asphalt plant so that the actual operation can Should you have problem in understanding the operation of an asphait plant, our Client ("AAL") be easily understood.

Best Regards,

Kelvin Leung

CTA Consultants Limited

Unit 801, 8/F, Technology Plaza, 651 King's Road, North Point, Hong Kong Tel: (852) 2214 0849 Fax: (852) 2214 0817 Email: cta@ctaconsultants.com

From: Jacky Ho Leung NG (mailto:Jackyng@td.gov.hk) Sent: Monday, September 28, 2020 4:18 PM Mubject: RE: Asphalt Plant at Tsing YI (A/TY/135) - Discharge of Planning Conditions (e and f)

Dear Kelvin,

As just spoke, I have further comments on your submission below from traffic engineering viewpoints;

- asphait plant, including the site project manager, production manager and dispatch Please supplement the an organisation chart for the personnel operating the clerk specified with their corresponding duties.
 - Please substantiate with more details on any agreement of deploying the trucks to Please supplement with any templates, such as in form of tables, to control the the designated competitor's plant in scenario B upon urgent or critical plant

deployment of trucks by the Dispatch Clark systematically for our reference.

Regards,

F: 2381 3799 E: jackvng@td.gov.hk ransport Department Jacky NG E/TY, TE(NTW) : 2399 2425

"Kelvin Leung"

28/09/2020 01:22 PM RE: Asphait Plant at Tsing Yi (A/TY/135) - Discharge of Planning Conditions (e and f)

Dear Jacky,

Thanks for your prompt reply.

Please find below the explanation to your comments.

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Response (1) : Please find attached Figure RC-1 which shows there will be altogether 8 spaces for vehicle marshalling, including the one for loading/unloading.

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looking forward to have your acceptance to our proposal.

Best Regards,

Kelvin Leung CEO m

CTA Consultants Limited

Unit 801, 8/F, Technology Plaza, 651 King's Road, North Point, Hong Kong

Tel: (852) 2214 0849 Fax: (852) 2214 0817

Email: cta@ctaconsultants.com

From: Jacky Ho Leung NG [mailto:jackyng@td.gov.hk] Sent: Friday, September 11, 2020 5:34 PM Subject: Re: Asphalt Plant at Tsing Yi (A/TY/135) - Discharge of Planning Conditions (e and f)

Dear Kelvin,

I refer to your submitted technical paper for the captioned subject.

Please note that I have the following comments on the technical paper from traffic engineering viewpoints:

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Regards,

E/TY, TE(NTW) Jacky NG

ransport Department

T: 2399 2425 F: 2381 3799 E: jackyng@td.gov.hk

Date: 25/09/2020 06:39 PM Subject: Asphalt Plant at Tsing YI (A/TY/135) - Discharge of Planning Conditions (e and f)

Dear Mr. NG Ho Leung, Jacky (Engr/Tsing Yi)

Discharge of Planning Conditions (e and f) Asphalt Plant at Tsing Yi (A/TY/135)

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the cover of this letter as follows:

commencement of the operation of the proposed development to the satisfaction of the C for T or of the design of the proposed vehicle marshalling area, as proposed by you, before Condition (e)

proposed by you, during the operation period of the proposed development to the satisfaction of the Condition (f) in relation to (e) above, the provision of the proposed vehicle marshalling area, as C for T or of the TPB

Please find attached the technical paper that gives the detailed assessment and arrangement for the vehicle marshalling area for your consideration and agreement.

Should you wish to discuss the technical paper further, please do not hesitate to contact the undersigned at 22140849.

Best Regards,

Kelvin Leung

CTA Consultants Limited

Unit 801, 8/F, Technology Plaza, 651 King's Road, North Point, Hong Kong Tel: (852) 2214 0849 Fax: (852) 2214 0817

Email : cta@ctaconsultants.com

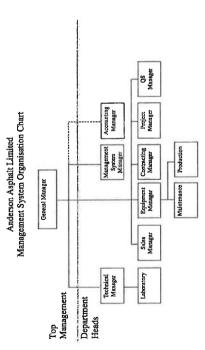
attachment "A-TY-135_approval letter 3.pdf" deleted by Jacky Ho Leung NG/TD/HKSARG] [attachment "20032HKtoTD2020.08.24.pdf" deleted by Jacky Ho Leung NG/TD/HKSARG]

ORGANISATION

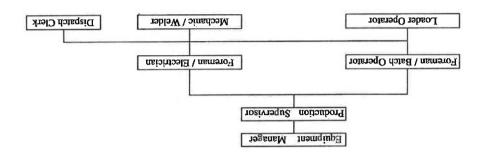
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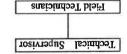
- The Company is managed by a Board of Directors. The ultimate responsibility for quality performance is held by the General Manager but within their specific areas of authority, it is the responsibility of individual managers to ensure management of company activities follow procedures which secure the specified quality requirements.
- 3.2 The General Manager reviews the quality management system in accordance with procedure AQP 03.
- All the department heads are responsible to ensure that the Management System Policy is understood, implemented and maintained at all levels in their corresponding departments.

3.3



Anderson Asphalt Ltd. Asphalt Plant - Organization Chart





順源建築有限公司 Shun Yuen Construction Company Limited

02 March 2010 Date

08/HY/2008/209/0043/10(s) Our Ref. :

Your Ref .:

Auderson Asphalt Limited

Room 201, Tower 2 Harbour Centre

Hung Hom, Kowloon 8 Hok Cheung Street

Attn.: Mr. Raymond Wong (Hong Kong Manager)

Dear Sit,

Contract No. 08/HY/2008

Management and Maintenance of Roads in New Territories West 2009-2015 Material Submission – Mix Design of Bituninous Materials at 2" Back-up Plant |Auderson Road Plant of Pioneer Asphalts (HK) Limited| Highways Department Term Contract

Euclosed please find a copy of letter from Hy. D. ref. (GUT0) in HNT/08/HY/08/(MS) dated 26 February 2010 regarding the captioned subject, content of which is self-explanatory.

Thank you for your attention.

Yours faithfully,

For and on behalf of Shun Yuen Construction Co., Ltd.

Contract Manager ceith M K Tse

Encl.

KT/tow

Shun Yuen – Frank Li (w/e) Wui Yip – W.S. Lau (w/e) 0.0

TERUPLOAD TOURGMARK

Head Office 12/F, China Trade Center, 122-124 Wai Yip Street, Kwun Tong, Hong Kong Phone:+852.2389,1368 Fax:+852.2797,9799

香港九貳鐵塘康業街 122-124 號華買中心 12 據 E-mail:mail@shunyuen.com

FROM 01-MAR-2010 15:11

HIGHWAYS DEPARTMENT

NEW TERRITORIES REGION

2 and from From The Commence Office.

82, Charge Hus Street Ho Man Tr., Kowloon.

Web Site: http://www.byt.gov.ik.

Urgent by Fax 2797 9799

TO 27979799

路 政 略 形界區 水黑原大田原金 8 縣 医大田原金 8 縣 医大田氏病检查 8 縣 医大田氏病检查素

26 February 2010

Shun Yven Construction Company Limited 12/F, China Trade Centre,

(GUT0) in HNT/08/HY/08/(MS) 08/HY/2008/1401/0262/10(s) 2762 3900 2714 5228

本庫有數 Our Ref.; 英國指数 Your Ref.; 萬 話 Tel. No.; 國文務與 Pax No.;

GPEQ

122-124 Wai Yip Street, Kwun Tong,

Hong Kong

(Atta.: Mr. Keith M. K. TSE)

Dear Sirs,

(Management and Mantenance of Roads in New Territories West 2009, 2015) Contract No. 08/HY/2008 Highways Department Term Contract

Material Submission – Mix Designs of Bétuminous Materials Supplied <u>by "Andergon Asphalt Limited" at the 2" Back-up Plant</u> [Anderson Road Plant of Pioneer Asphalts (HK), Limited]

I refer to your letter referenced above dated 29 January 2010 on the subject issue,

the mix design of "3.35mm Polymer Modified Cushion Course [HyD Mix no. CC/PIO/AR/PG/002]", I bereby approve your proposed use of the following mix designs of bituminous materials supplied by "Anderson Asphalt Limited" at the 2rd back-up plant "Anderson Road Plant of Pioneer Asphalts (HK) Limited". Further to my letter ref. (GNSP) in the same series dated 27 January 2010 approving

Bituminous Material	HyD Mix No. in the List of Approved Bituminous Mix Designs
20 mm Wearing Course (RAP)	20WC/PIO/AR/RAP/001
28mm Base Course (RAP)	28BC/PIO/AR/RAP/001
37.5mm Base Course (RAP)	40BC/PIO/AR/RAP/001
10mm Wearing Course (RAP)	10WC/PIO/AR/RAP/001
20mm Stone Mastic Asplialt	20SMA/PIO/AR/VIA/005
10mm Polymer Modified Frietion Course	10PMFC/PIO/ARVPG/002

The 37.5mm road base (RAP) [HyD Mix No. 40RB/PIO/AR/RAP/001] is designed by recipe method. It is acceptable to be used as the blummous material compiled with the requirements specified in GS Section 9 Table 9.4.



TOTAL P.82

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P. 02

TO 27979799

Yours faithfully,

(CHUNG Chi-ship, Daniel)
The Engineer for the Contract
Highways Department/NT Region

e.e. CHE/R.&D, HyD [Attn.: Mr Eddy K Y K.A.M.] – By fbx: 2714 5290

-2-

81-MAR-2818 15:11 FROM

:P0100

Anderson Asphalt Limited Docket Detail List

Printed On: 09-Oct-2020

Page:

1

4	Site Code	Work Orde		Exit	Prod	Truck	Haul	Net	Gross	Load	Cum.	Supplier	Са
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189	M037031	C	2020-08-03	2020-08-3 08:40	054	FG6673	9	16.86	30.87	2	33.59		
190	M037031	C	2020-08-03	2020-08-3 08:57	054	VM8370	9	12.70	24,71	3	46.29		
191	M037031	C	2020-08-03	2020-08-3 09:22	054	EL7960	9	16.73	31.40	4	63.02		
192	M037031	C	2020-08-03	2020-08-3 11:16	054	RM2722	9	16.81	30,51	5	79,83		
193	M037031	С	2020-08-03	2020-08-3 11:39	054	FG6673	9	16.83	30.64	6	96,66		
194	M037031	С	2020-08-03	2020-08-3 11:54	054	VM8370	9	12.58	24.38	7	109.24		
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204BM

d of Report **

Material Delivery from Back-Up Plant

Material

1 RH7/22

00:00到青夜。

QTY and Truck No

357 891

Andreison Apphalt Linited 安遠在潔青年於公司 Room 201, Fower 2, Harbour Goalfra, Hunghom, Kowloon Hunghom, Kowloon Tel, (852) 2849 2222 Fax, (852) 2847 3558	送貨單 DELIVERY NOTE	02 0661133			TOTAL INCOME	· 1984年 - 1985年		TUC 1		Net	88 11	85.11			58E 90119762	1.4	数据作用整数) Asphair from Chemon Kone Infratrumum Holdinos Limited	D MAR 2010
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Anderson Asphalt	4	=	30 Ju 2020	ENGINEERING CO.	REINSTATEMENT WORKS	- 11 - 11 - 11 - 12 - 12 - 12 - 12 - 12	T14933 (B)	P O. A 2014"5	20Wic/EXCHT	Gross	000	\$9.76				ett. sittal., itt	m	
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Kelvin Leung

FW: Asphalt Plant at Tsing YI (A/TY/135) - Discharge of Planning Conditions (e and f)

From: Jacky Ho Leung NG [mailto:jackyng@td.gov.hk] Sent: Tuesday, November 24, 2020 2:25 PM Subject: RE: Asphalt Plant at Tsing Yi (A/TY/135) - Discharge of Planning Conditions (e and f)

Dear Kelvin,

have no further comments from traffic engineering viewpoints. Thanks.

Regards,

E/TY, TE(NTW) Jacky NG

Transport Department T: 2399 2425

F: 2381 3799 E: jackyng@td.gov.hk

Date: Subject:

24/11/2020 02:20 PM RE: Asphalt Plant at Taing Yi (A/TY/135) - Discharge of Planning Conditions (e and f)

Dear Jacky,

arrangement for the back-up plant as follows. We hope this satisfies your concerns and expect to As discussed, please find below the message for the applicant which demonstrates the have your approval in due course.

"Dear Kelvin,

As discussed the name of the company which provides back-up supply to us at times of breakdown is:-P.O. Box 99019, Tsim Sha Tsui Post Office. https://www.asphaltsurfaces.com/ Asphalt Surfaces (International) Ltd.

I hope that is sufficient information for TD.

Any problems please give me a call."

Regards,

ooking forward to have your agreement to the proposal.

Best Regards,

Kelvin Leung

CTA Consultants Limited

Unit 801, 8/F, Technology Plaza, 651 King's Road, North Point, Hong Kong Tel: (852) 2214 0849 Fax: (852) 2214 0817

Email: cta@ctaconsultants.com

Subject: RE: Asphalt Plant at Tsing YI (A/TY/135) - Discharge of Planning Conditions (e and f)

Dear Jacky,

Thanks for your reply.

Please find below the explanation to your comments.

asphalt plant, including the site project manager, production manager and dispatch clerk specified Comment (1): Please supplement the an organisation chart for the personnel operating the with their corresponding duties.

Response (1):

chart-2 (organization chart of the operator's production department) extracted from the current Please find attached the organization chart-1 (organization chart of the operator) & organization quality manual.

Dutles of staff relevant to dispatch operation:

- Contracting Manager/ProJect Manager: As Site Project Manager to oversee/coordinate site related activities.
 - Equipment Manager: As Production Manager to oversee/coordinate production related activities. Supervise production department staff (include Dispatch Clerk),
- Comment (2): Please substantiate with more details on any agreement of deploying the trucks to Department's/Customer's requirement. Communicate with production staff/cartage truck drivers/customer representative. Report to Production Manager for abnormal scenarios. Dispatch Clerk: Coordinate production and delivery activities according to Sales

the designated competitor's plant in scenario B upon urgent ar critical plant suspension.

(ong) for Highways Department project. Please find attached (Back-up Plant) the letter from Shun It is the current practice of Hong Kong asphalt industry that requires a back-up plant (usually from another asphalt supplier/competitor, if the nominated supplier operating a single plant in Hong

Yuen Construction Company Limited dated 2/3/2010 indicating the use of back-up plant for your reference.

Comment (3): Please supplement with any templates, such as in form of tables, to control the deployment of trucks by the Dispatch Clerk systematically for our reference.

Response (3):

The operating procedure together with the typical templates are as follows:

- Dispatch Clerk access order requirements (Daily Schedules by Sales Department, as attached) of the day (input by Sales Department the day before) in computerized Sales System.
 Dispatch log book (as attached): Dispatch Clerk record relevant information from Daily
- Schedule into Dispatch Log Book, as worksheet to arrange material delivery. iii) Dispatch Clerk will Input actual delivery information into Sales System (<u>Docket Input Screen</u>

as attached)

- iv) Sales System will generate Delivery Docket (<u>Docket Sample</u>, as attached) based on information inputted by Dispatch Clerk. Docket will be printed by Dispatch Clerk and shipped to site with asphalt material.
- v) <u>Docket Detail List</u> and <u>Docket Sample</u> (as attached): Report generated by Sales System based on actual delivery data inputted by Dispatch Clerk.

Looking forward to have your acceptance to our explanation/clarification on the proposal.

Should you have problem in understanding the operation of an asphalt plant, our Client ("AAL") sincerely suggests to invite you to visit AAL's Lam Tei asphalt plant so that the actual operation can be easily understood.

Best Regards,

Kelvin Leung

CEO

CTA Consultants Limited Unit 801, 8/F, Technology Piaza, 651 King's Road, North Point, Hong Kong Tel: (852) 2214 0849 Fax: (852) 2214 0817 Email : cta@ctaconsultants.com

F**rom:** Jacky Ho Leung NG <u>Imailto:Jackyng@td.gov.hk]</u> Sent: Monday, September 28, 2020 4:18 PM

Dear Kelvin,

ubject: RE: Asphalt Plant at Tsing VI (A/TV/135) - Discharge of Planning Conditions (e and f)

As just spoke, I have further comments on your submission below from traffic engineering viewpoints:

 Please supplement the an organisation chart for the personnel operating the asphalt plant, including the site project manager, production manager and dispatch clerk specified with their corresponding duties.

 Please substantiate with more details on any agreement of deploying the trucks to the designated competitor's plant in scenario B upon urgent or oritical plant

 Please supplement with any templates, such as in form of tables, to control the deployment of trucks by the Dispatch Clark systematically for our reference.

Regards,

Jacky NG
E/TY, TE(NTW)
Transport Department
T: 2399 2425
F: 2381 3799
E: Jackyng@dd;gov.hk

Date: 28/09/2020 01:22 PM Subject: RE: Asphalt Plant at Tsing YI (A/TY/135) - Discharge of Planning Conditions (e and f)

Dear Jacky,

fhanks for your prompt reply.

Please find below the explanation to your comments.

Comment (1) : Referring to paragraph 2.4, it is mentioned that 8 truck spaces will be available for vehicle marshalling. However, only 7 spaces highlighted in yellow in Figure 1 can be found. Please clarify.

Response (1): Please find attached Figure RC-1 which shows there will be altogether 8 spaces for vehicle marshalling, including the one for loading/unloading.

Comment (2): Referring to paragraph 3.3 (a), please elaborate more about the mechanism / procedures to be implemented on how some of the cartage trucks will be informed to return to the plant while some of them not to return. Please provide the quantity of trucks for returning to the plant in such deployment with consideration of the available marshalling area as mentioned in the technical paper.

Response (2): Please note that the operator of the asphalt plant is Anderson Asphalt Limited (AAL). Please find attached the plan from the AAL which gives the procedure adopted by AAL for informing the cartage truck drivers during the Contingency Situation when the plant is Suspended.

Looking forward to have your acceptance to our proposal.

Best Regards,

Kelvin Leung

CTA Consultants Limited

Unit 801, 8/F, Technology Plaza, 651 King's Road, North Point, Hong Kong

Tel: (852) 2214 0849 Fax: (852) 2214 0817

Email: cta@ctaconsultants.com

From: Jacky Ho Leung NG [mailto:jackyng@td.gov.hk]

Sent: Friday, September 11, 2020 5:34 PM

Subject: Re: Asphalt Plant at Tsing Yi (A/TY/135) - Discharge of Planning Conditions (e and f)

Dear Kelvin,

I refer to your submitted technical paper for the captioned subject.

Please note that I have the following comments on the technical paper from traffic engineering viewpoints:

- Referring to paragraph 2.4, it is mentioned that 8 truck spaces will be available for vehicle marshalling. However, only 7 spaces highlighted in yellow in Figure 1 can be found. Please clarify
 - procedures to be implemented on how some of the cartage trucks will be informed to return to the plant while some of them not to return. Please provide the quantity of trucks for returning to the plant in such deployment with consideration of the Referring to paragraph 3.3 (a), please elaborate more about the mechanism / available marshalling area as mentioned in the technical paper.

Regards,

Fransport Department E/TY, TE(NTW) Jacky NG

T: 2399 2425 F: 2381 3799 E: jackyng@td.gov.hk

Fram: Cc:

26/09/2020 06:36 PM Asphalt Plant at Tsing YI (A/TY/135) - Discharge of Planning Conditions (e and t)

Dear Mr. NG Ho Leung, Jacky (Engr/Tsing Yi)

Discharge of Planning Conditions (e and f) Asphalt Plant at Tsing Yi (A/TY/135)

discharged. Among all the conditions, we would like to discharge the conditions (e) and (f) under The Application A/TY/135 for an Asphalt Plant at Tsing Yi was approved with conditions to be

the cover of this letter as follows:

commencement of the operation of the proposed development to the satisfaction of the C for T or of the design of the proposed vehicle marshalling area, as proposed by you, before Condition (e)

Condition (f) in relation to (e) above, the provision of the proposed vehicle marshalling area, as proposed by you, during the operation period of the proposed development to the satisfaction of the C for T or of the TPB

Please find attached the technical paper that gives the detailed assessment and arrangement for the vehicle marshalling area for your consideration and agreement.

Should you wish to discuss the technical paper further, please do not hesitate to contact the undersigned at 22140849.

Best Regards,

Kelvin Leung

CEO

CTA Consultants Limited

Unit 801, 8/F, Technology Plaza, 651 King's Road, North Point, Hong Kong Tel: (852) 2214 0849 Fax: (852) 2214 0817

Email: cta@ctaconsultants.com

attachment "A-TY-135_approval letter 3.pdf" deleted by Jacky Ho Leung NG/TD/HKSARG] [attachment "20032HKtoTD2020.08.24.pdf" deleted by Jacky Ho Leung NG/TD/HKSARG]



Appendix III

Approved Traffic Management Plan

ANDERSON ASPHALT LIMITED

ENVIRONMENTAL PROCEDURE NO. AEP 07 TRAFFIC MANAGEMENT PROCEDURE

This Procedure is a mandatory requirement and forms part of the Company Environmental Management System.

Amendments are not permitted without prior approval of the General Manager.

This document is valid only when the cover page is chopped with a red CONTROLLED stamp.

Master List & Amendment Record

	Effective	Summary of Change
Revision	Date	
A	01 May 21	For Implementation
В	01 Jul 23	Control to non-dedicated asphalt cartage truck added. On site random checking of routing of asphalt cartage truck added. Requirement of certification body to conduct external audit more clearly expressed.

Prepared By: Andy Wong Management System Manager Approved By : Brian McArdle General Manager

ANDERSON ASPHALT LIMITED

ENVIRONMENTAL PROCEDURE NO. AEP 07

TRAFFIC MANAGEMENT PROCEDURE

CONTENTS

1.	Purpose
2.	Scope
3.	Responsibilities
4.	Definitions
5.	Requirements of this Procedure
6.	Records
•	Appendix A - List of Standards and Specifications
•	Appendix B - Exhibits and Forms
•	Appendix C - List of Records

ENVIRONMENTAL PROCEDURE NO. AEP 07

TRAFFIC MANAGEMENT PROCEDURE

1. **Purpose**

To establish traffic management procedure to reduce traffic related environmental impact to stakeholder, enhance product and service quality to customer.

2. Scope

This procedure covers dedicated asphalt cartage trucks.

3. Responsibilities

- 3.1 It is the responsibility of the Management System Manager to arrange internal and external audit to the traffic management procedure.
- 3.2 It is the responsibility of Senior Equipment Manager to implement and monitor the traffic management system.
- 3.3 It is the responsibility of Sales Manager to communicate the traffic management system requirements to customers, and coordinate the implementation of contract term with customers (if applicable).
- 3.4 It is the responsibility of Senior Equipment Manager to investigate the traffic management related incident of cartage truck.

4. **Definitions**

GPS System: Global Positioning System based Fleet Management System to be implemented to monitor the activities of cartage trucks under AAL's control.

5. Requirements of This Procedure

- 5.1 Fleet Management
- 5.1.1 For asphalt cartage truck dedicated for AAL, traffic control requirements will be specified in corresponding cartage service contract. For Non-dedicated asphalt cartage truck, traffic control requirements will be specified in corresponding contract with customer. The control mechanism when violating traffic control requirement will be specified in contract.

AEP07 Revision B
Page 3 of 6 Jul 2023

5.1.2 Purpose and usage of GPS system will be briefed to AAL dedicated truck drivers. GPS system briefing record will be maintained as part of asphalt cartage service subcontractor evaluation record.

5.1.3 Notice to driver

Notice showing traffic control requirements/restrictions (include critical road junction/area restricted hour; no parking/waiting outside asphalt plant) reminding drivers is posted outside dispatch office. Notice board will be erected in asphalt plant to provide information on traffic control requirements to remind drivers. All drivers shall following applicable traffic control requirements.

5.2 Monitoring

5.2.1 Facility Monitoring

Production staff inspect the warning sign, vehicle washing facility, drop arm barrier, road hump and other traffic control facilities monthly and record in "Traffic Control Facility Inspection Check List AEF07:01".

5.2.2 Traffic Monitoring

5.2.2.1 GPS system is installed on dedicated asphalt cartage truck. Vehicle traffic information are monitored 7 X 24 by the GPS system. Data is available online and accessible by authorized staff.

Traffic restriction (such as restricted location/time slot) will be defined in GPS system by Senior Equipment Manager. When cartage truck violated traffic restriction, GPS system will send alert signal to Dispatch Clerk and alert e-mail to Dispatch Clerk, Project Coordinator and Senior Equipment Manager. Dispatch Clerk will inform the truck driver by phone immediately. Dispatch Clerk will report the case to Senior Equipment Manager.

After Dispatch Clerk confirming the traffic restriction violation case with Senior Equipment Manager, relevant truck will be suspended for service for 24 hours. Six hundred Hong Kong dollar will be charged to the cartage service provider due to violation of service condition.

5.2.2.2 Non-dedicated asphalt cartage truck

On site random checking of routing of asphalt cartage truck will be carried out to ensure no violation of traffic restriction. Senior Equipment Manager will assign staff to appropriate location to check for any violation of traffic restriction (such as restricted location/time slot) quarterly. Inspection result will be recorded in "Asphalt Cartage Truck Routing Checking Record AEF07:02" and approved by Senior Equipment Manager.

After Senior Equipment Manager confirming the traffic restriction violation case, no asphalt material will be loaded to the relevant truck for 24 hours. Six hundred Hong Kong dollar will be charged to the customer due to violation of sales condition.

AEP07 Page 4 of 6

5.3 Incident investigation

When truck driver violated AAL traffic management system requirement(s) (include incident recorded by GPS system and/or onsite routing checking), Non-Conformance (NC) Report will be issued by Senior Equipment Manager to investigate the case. When GM deemed necessary, control mechanism specified in cartage service contract/sales contract will be implemented. NC records (if any) will be evaluated in next cartage service subcontractor evaluation/contract review process.

5.4 Audit

5.4.1 Audit - Internal

The traffic management system will be audited according to AAL's environmental management system requirement regularly.

5.4.2 Audit - External

The traffic management system will be audited by recognized professional independent external environmental management system certification body (such as HKQAA) regularly.

6. Records

See Appendix C of this procedure.

Appendix A - List of Standards and Specifications

• ISO 14001 (Current Version)

Appendix B - Exhibits and Forms

- AEF07:01 Traffic Control Facility Inspection Checklist
- AEF07:02 Asphalt Cartage Truck Routing Checking Record

Appendix C - List of Records

Record	Location	Duration	Responsible
GPS System Report	On Line Archive	6 Months 10 Years	Senior Equipment Manager
Traffic Control Facility Inspection Checklist	Production Plant	3 Years	Production Foreman
Asphalt Cartage Truck Routing Checking Record	Main Office	3 Years	Senior Equipment Manager