Attachment 6 Email Record From: Martin Wu <martin.wu@hk.knightfrank.com>

Sent: Monday, November 4, 2024 2:49 PM

**To:** sestwtwkt@landsd.gov.hk; estw3twkt@landsd.gov.hk

**Cc:** Aubrey Tam; CKM Asia; Alnwick Chan

**Subject:** DD388 Lot 94 - Post Meeting TTM Follow Up

**Attachments:** item 1A -usage of NF438.pdf; item 1B - vehicle transport.pdf; item 1C - temporary

ramp.pdf; item 1D - Portable Inclined Platform Wheelchair Lift.pdf

#### **Dear Sirs**

Further to our joint meeting on 21 October 2024 attended by the Applicant and the three concerned departments, namely Lands Department, Highways Department, and Transport Department. Please find below 4 temporary traffic management options, when the lift at footbridge (Structure No.: NF 437) is out of order or under maintenance as proposed by the Applicant's Traffic Consultant:

Plan A - Use of Footbridge near Tsing Lung Tau Tsuen (Structure No.: NF438)

This is the Plan proposed by the Section 16 Planning Application (TPB ref: A/TWW/122) approved by the Town Planning Board in August 2022.

Please refer to item 1A.

**Plan B** – Vehicle to transport the passengers with disability to the other side of Castle Peak Road - Tsing Lung Tau Workers will be stationed at Hong Kong Garden Eastbound (towards Tsuen Wan) Bus Stop and Hong Kong Garden Westbound (towards Tuen Mun) Bus Stop and guide passengers with disability use the vehicles parked at the waiting areas. The vehicles will transport the passengers with disability to the other side of Castle Peak Road – Tsing Lung Tau.

Please refer to Figures B1 to B3 in item 1B.

#### Plan C -Temporary Ramp

A temporary ramp is considered and is shown **Figure C1** in item **1C**.

**Figure C1** shows that the temporary ramp is not feasible because the area available could only accommodate a temporary ramp with a landing which will terminate some 1.86m above the ground level.

#### Plan D - Portable Inclined Platform Wheelchair Lift

A competent worker will be deployed 24 hours daily to operate the portable inclined platform wheelchair lift. The portable inclined platform wheelchair will transport passenger with disability to climb up to the deck level of footbridge, and then, to cross over to Castle Peak Road – Tsing Lung Tau, and descend to street level, with the use of the portable inclined platform wheelchair lift.

Please refer to the catalogue of portable inclined platform wheelchair lift in item 1D.

Thank you for your attention, we hope that the above will satisfy all three departments involved. Grateful if the relevant departments could provide us with feedback, our Traffic Consultant is willing to directly liaise with TD and HyD as necessary.

#### **Best**



Martin Wu 胡伯欣 MHKIS MRICS MRTPI RPS(PD) RICS Registered Valuer

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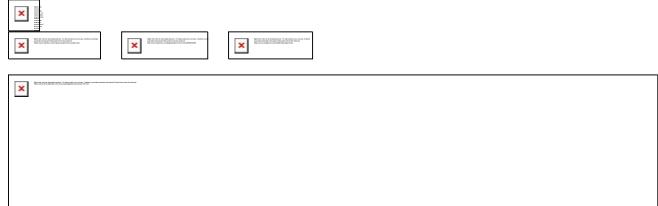
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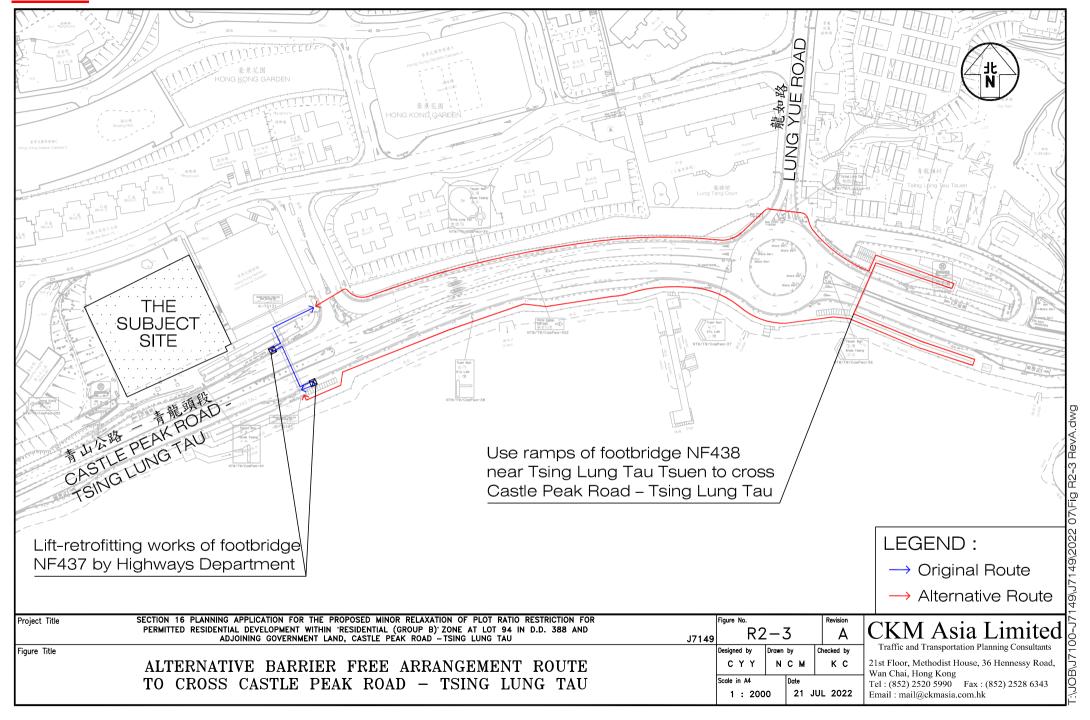


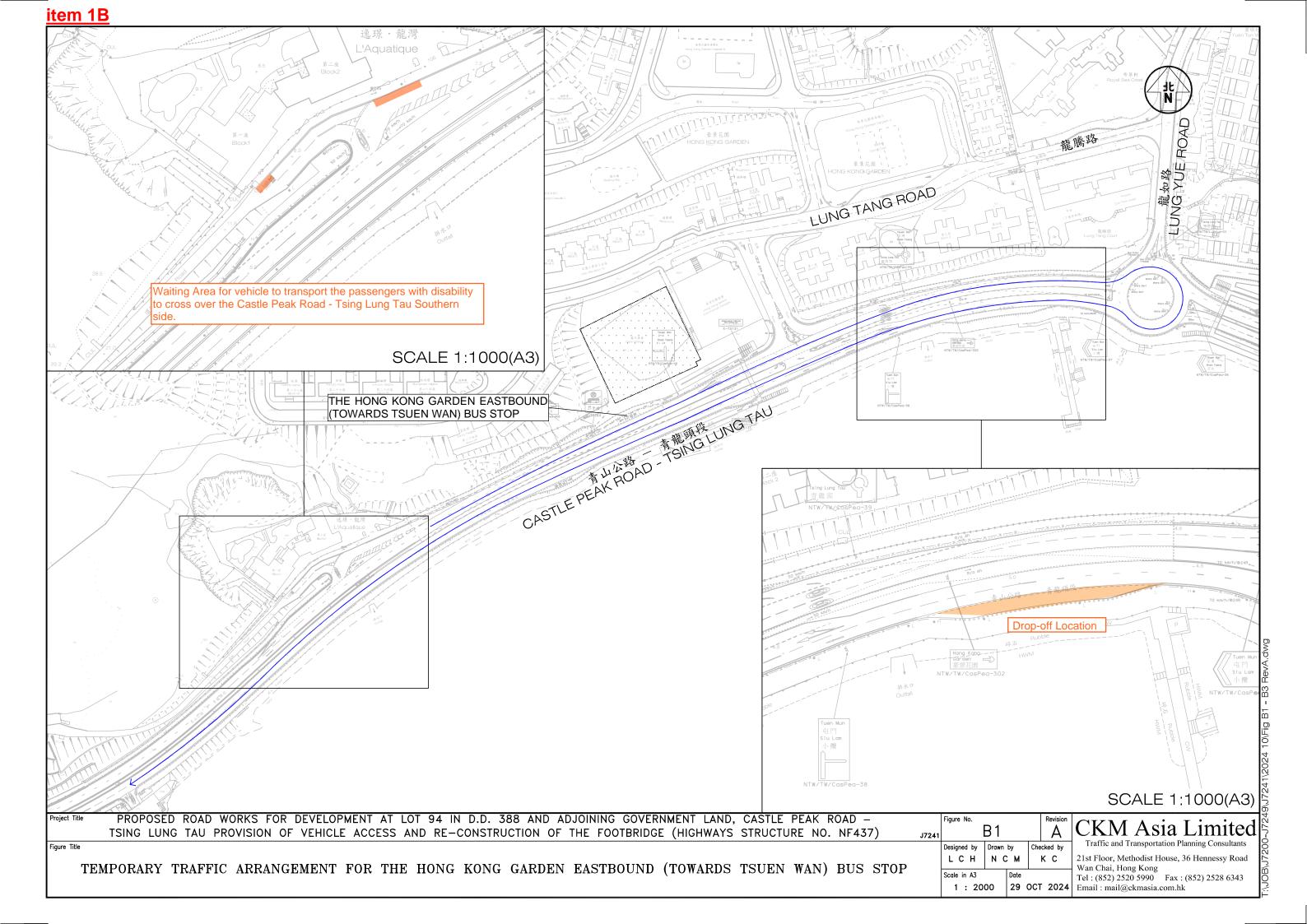
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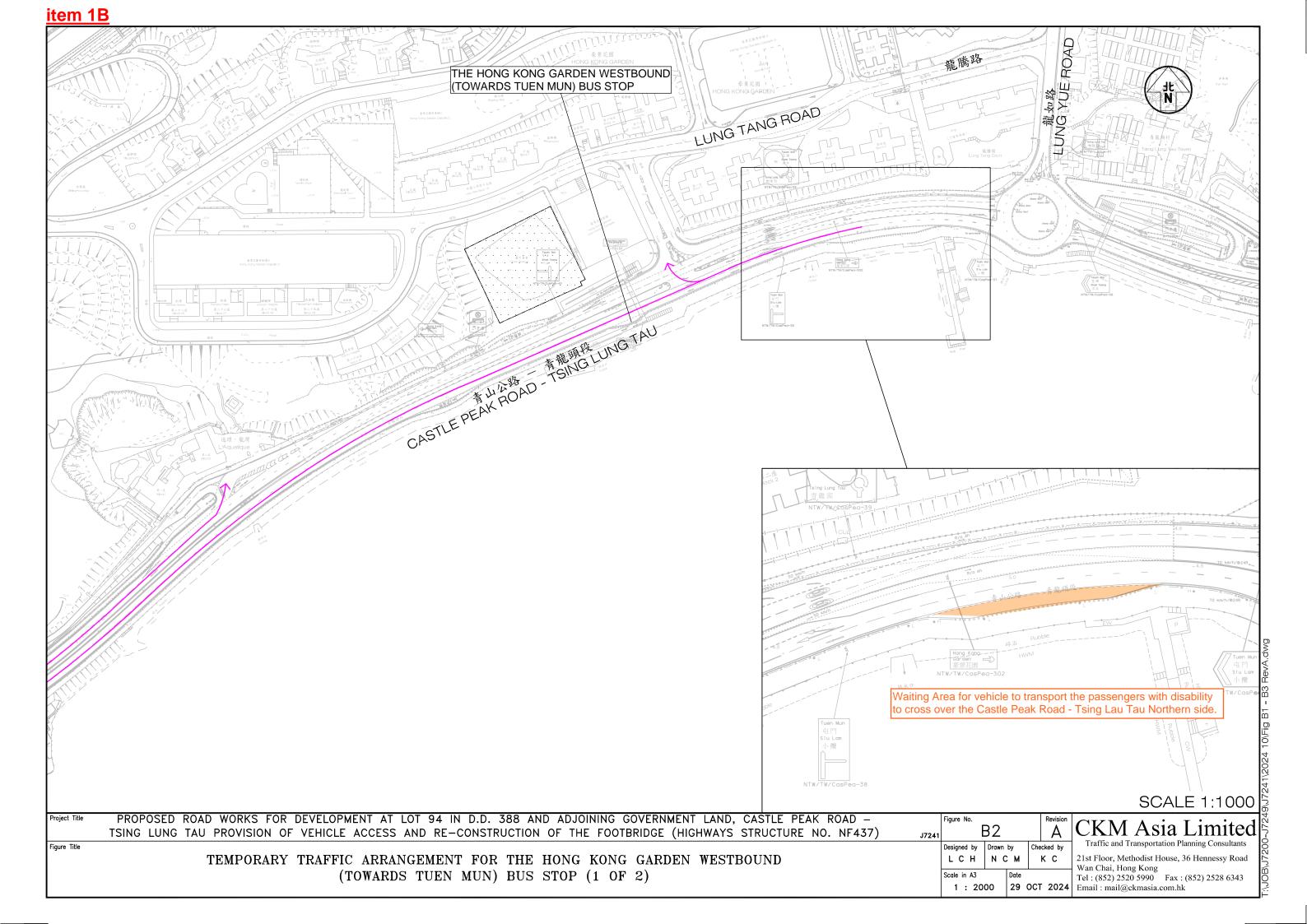
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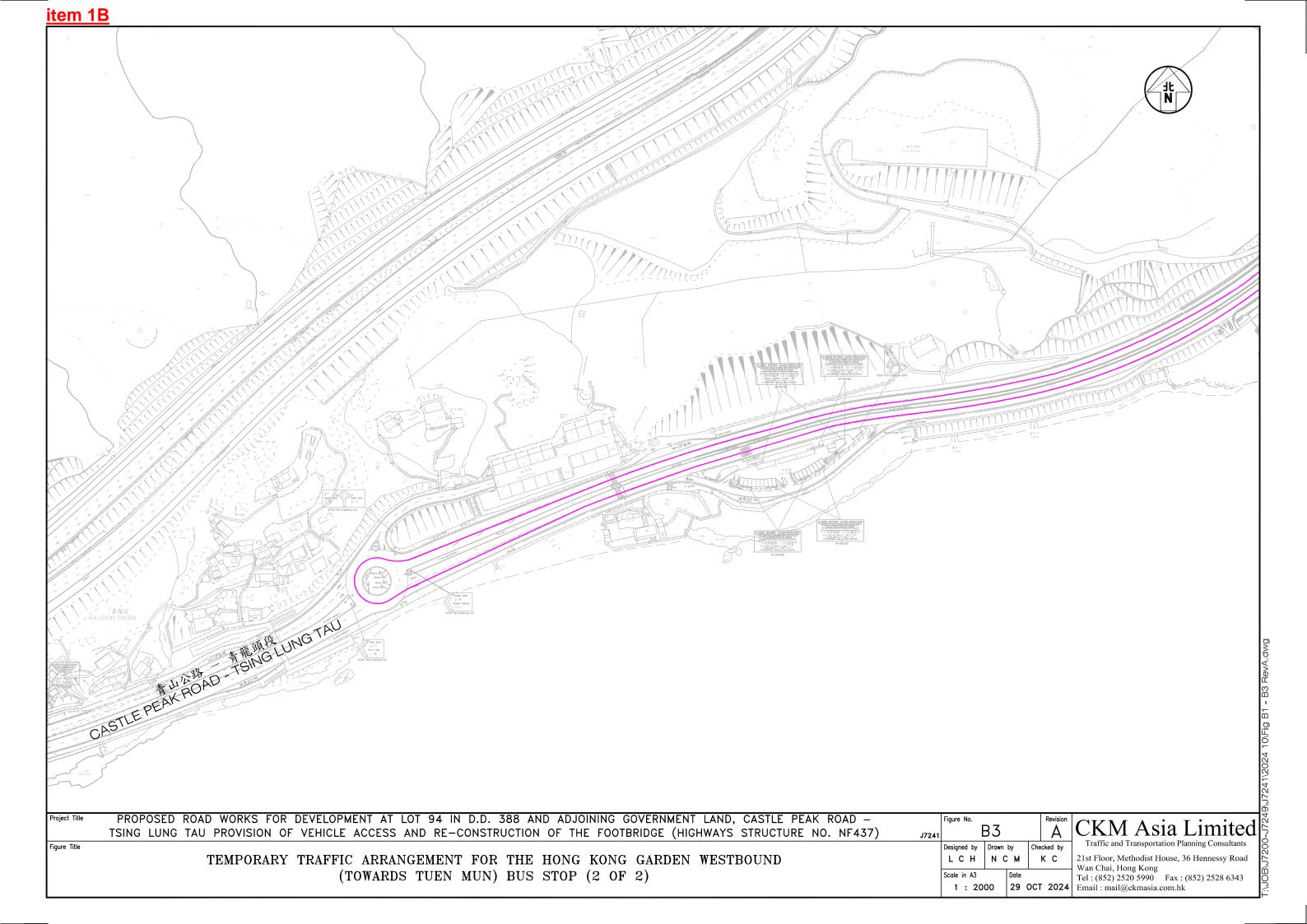
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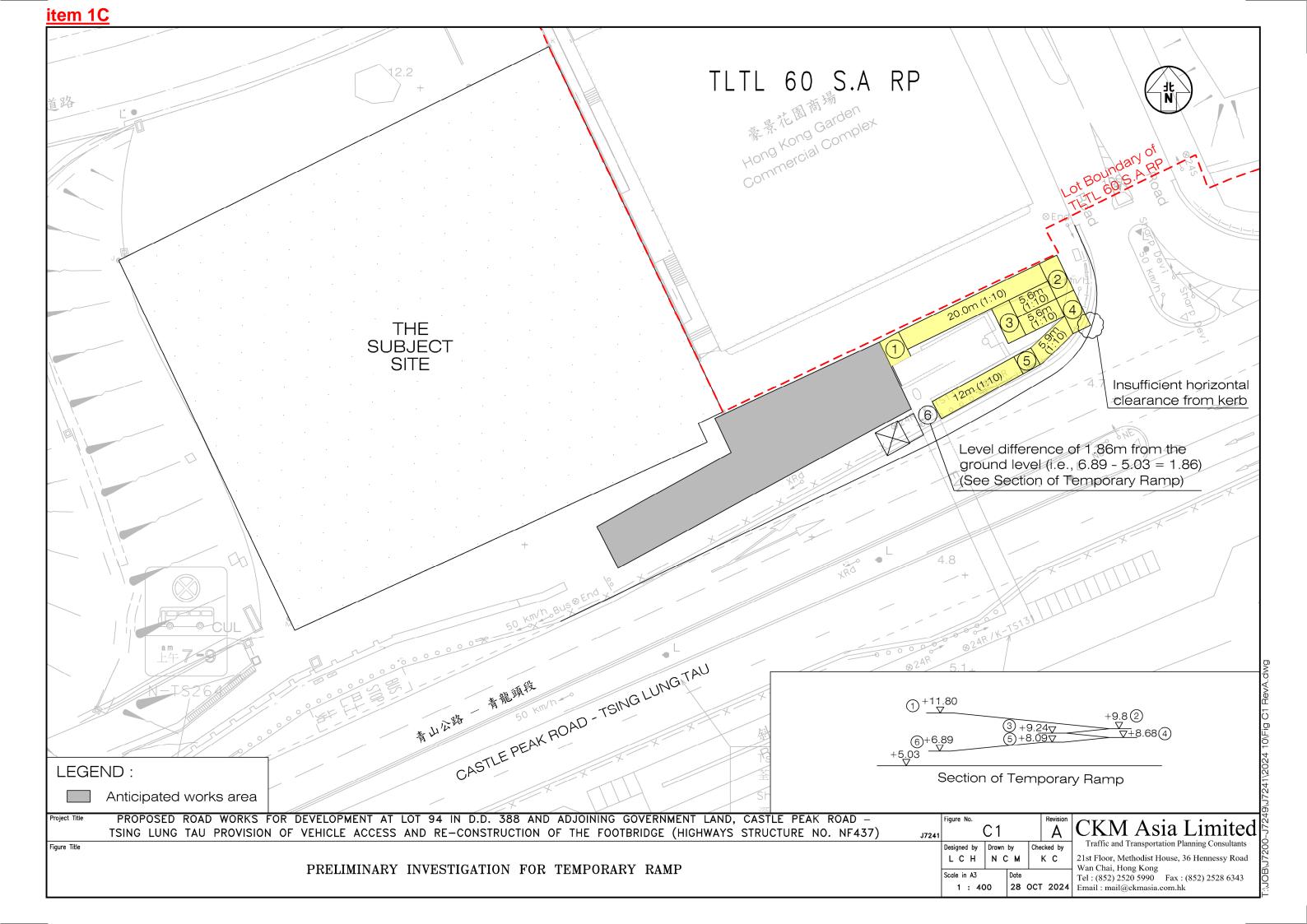
# item 1A













Portable Inclined Platform Wheelchair Lift





# Technical Information

# System

#### 1. Headrest

Adjustable for passenger comfort.

#### 2. Control Panel

Simple operating controls include a battery charge indicator and a key switch to prevent unauthorized use.

#### 3. Battery Powered

Power is provided by 24 volt rechargeable battery pack for complete portability. Includes automatic battery charger.

#### **4.** Wheelchair Tie-Down Straps

Wheelchair is securely attached to platform with 4 adjustable tie-down straps.

#### 5. Platform

Large platform accommodates virtually any wheelchair including electric models and sports chairs.

#### 6. Parking Brake

Electrically activated parking brake ensures stability during boarding.

#### **7.** Tracks

Rubber tracks are steel-reinforced to ensure strength and durability. The unique tread design grips all types of stairs.

#### 8. Auxiliary Wheels

Large wheels allow easy travel across landings and between flights of stairs.

#### 9. Seatbelt

Electrically interlocked seatbelt provides additional passenger security. Super-Trac will not operated unless seatbelt is fastened.

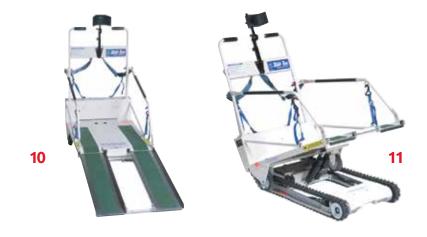
# 10. Loading Ramp

An integrated loading ramp with non-skid surface makes wheelchair boarding easy.

#### 11. Hydraulic Tilt

A powerful hydraulic piston this the wheelchair platform position for travel on the stairs.





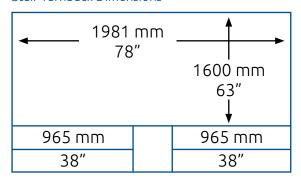
# Specifications & Dimensions

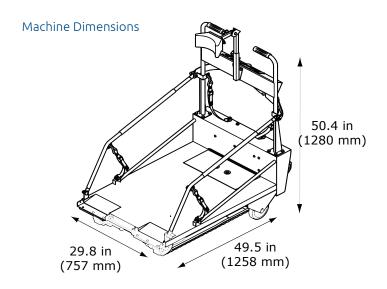
# **Specifications**

Max Capacity	440 lbs/200kgs	Brake	Fail-safe Electromagnetic
Max Stair Angle	35°	Weight	253 lbs (115 kgs)
Power	Sealed Batteries 24 V	Speed Up	21.4 ft (6.5 m) / min
Charging	Automatic 110/220 VAC	Speed Down	34.7 ft (10.6 m) / min

#### **Dimensions**

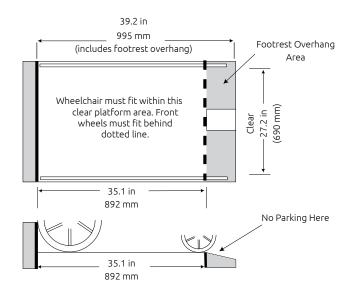
#### Stair Turnback Dimensions





#### Benefits Clearance

- Instant accessibility solution
- Economical compared to elevators and custom designed wheelchair lifts
- Requires no building renovations, no installation permits or licenses
- No permanent impact on stairway egress width
- A single unit provides access into many buildings
- Easily stored in a secure area when not in use
- Requires minimal maintenance compared to an elevator or wheelchair lift
- Great backup system for an elevator if power fails

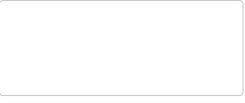






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