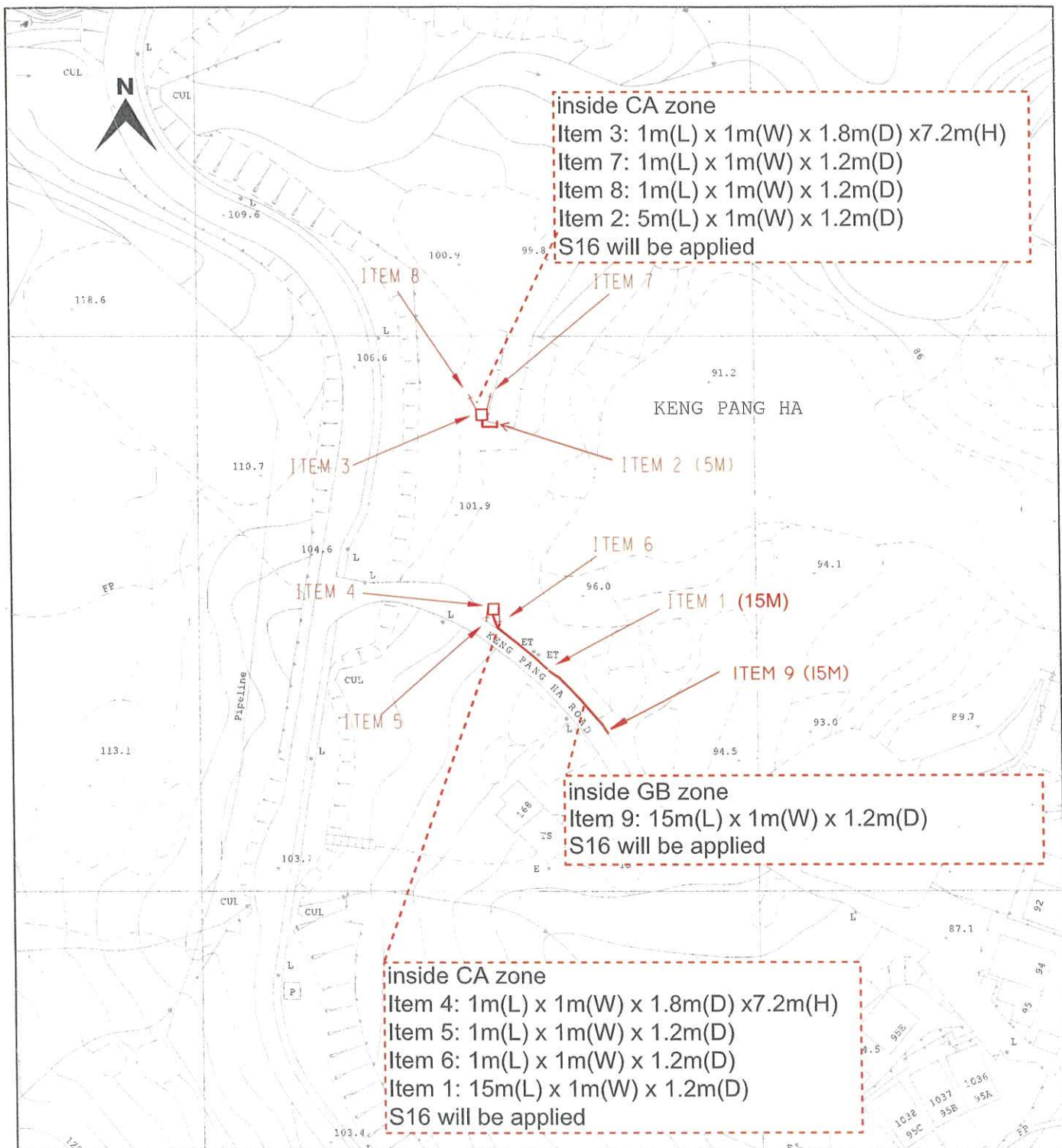




CLP 中電

LEGEND

- PROPOSED TRENCH FOR LAYING / RECOVERING CABLE
- PROPOSED TRENCH FOR LAYING DUCTS
- PROPOSED CABLE THROUGH EXISTING DUCTS
- EXISTING PILLAR
- PROPOSED PILLAR 1.6M x 0.6M x 0.75M / CUTOFF BOX
- EXCAVATION FOR JOINTING / REPAIRING / INSPECTION CABLE
- EXISTING OVERHEAD LINE & POLE
- PROPOSED 11kV, LV, OHL, OF STEEL / WOODEN POLE
- OVERHEAD LINE & POLE TO BE REMOVED
- PROPOSED TREE TRIMMING / CUTTING
- EXISTING POLE MOUNTED TRANSFORMER
- PROPOSED POLE MOUNTED TRANSFORMER
- PROPOSED STAY / STAY POLE
- PROPOSED 3.6M(L) x 3.32M(W) x 2.7M(H) HV PILLAR

TITLE : LV CABLE LAYING, POLE & STAYS ERECTION
 AT KENG PANG HA ROAD
 KENG PANG HA
 SAI KUNG

MAP NO : 07SE10D

DRAWN : H.Y. WONG

E/O NO :

CHECKED : W.Y. KWAN

REGION : WE

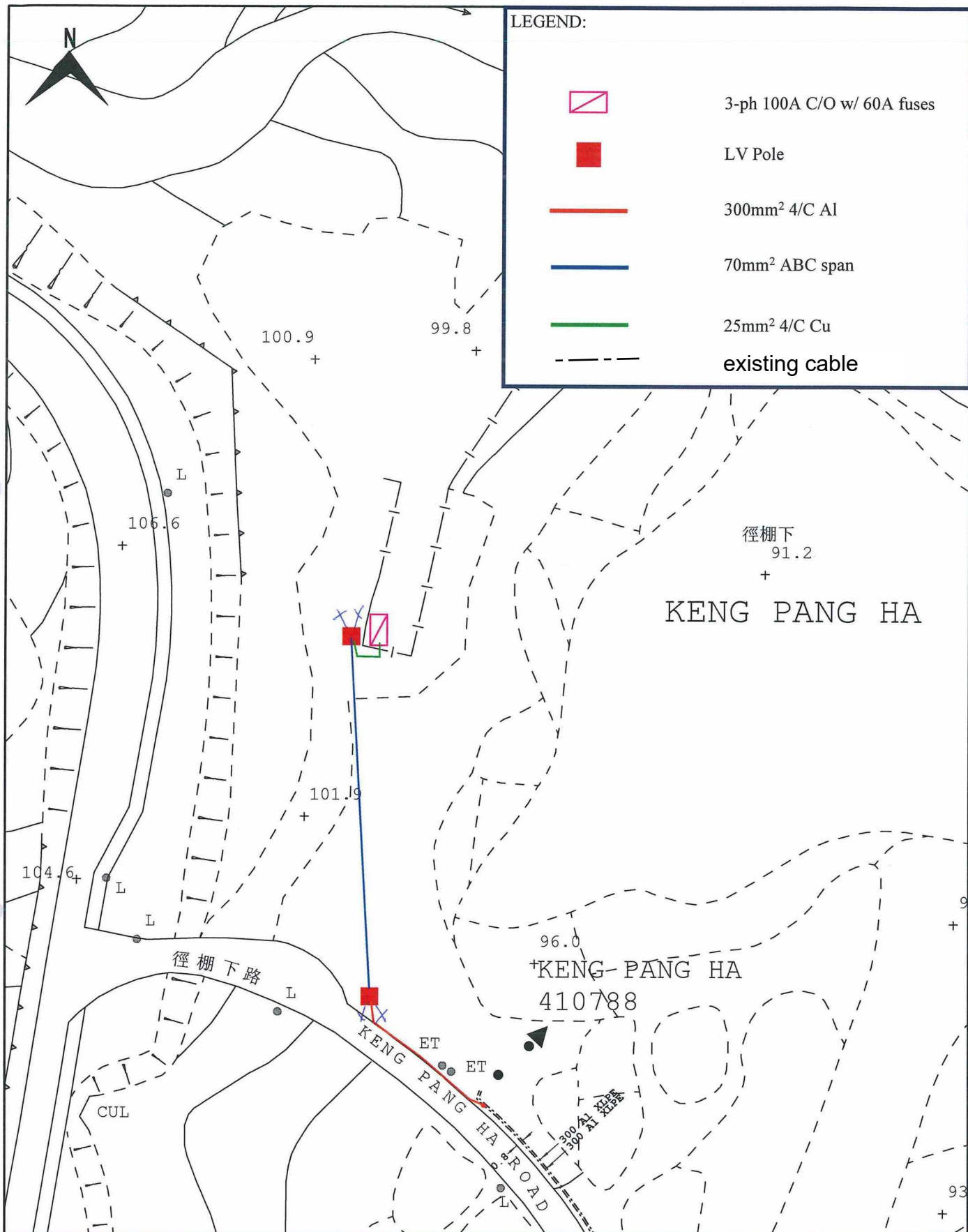
O.C. : SK

DATE : 07-07-2025

PROJECT REF. : SK2025-0214

SCALE : 1:1000

PLAN REF. : WESK2025-0214-01H



LEGEND:



3-ph 100A C/O w/ 60A fuses



LV Pole



300mm² 4/C Al



70mm² ABC span



25mm² 4/C Cu



existing cable

PROJECT:

SK-250214 L152RP KENG PANG HA

PROPOSED LV CIRCUIT DIAGRAM

DRG NO. SK-250214-4

Date: 17-06-2025

Scale: 1:500

Date of print: 12-JUN-2025

Remarks:

Map No: 07SE10D