Annex G

Supplementary Information on the Interface between Proposed Bus Lay-by, Footpath, Highway Structure and Slope

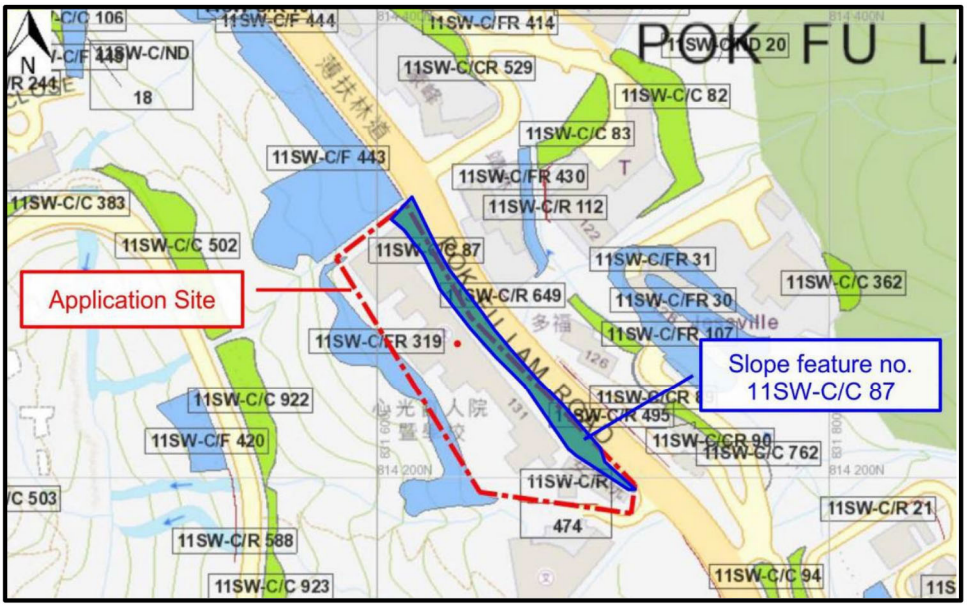
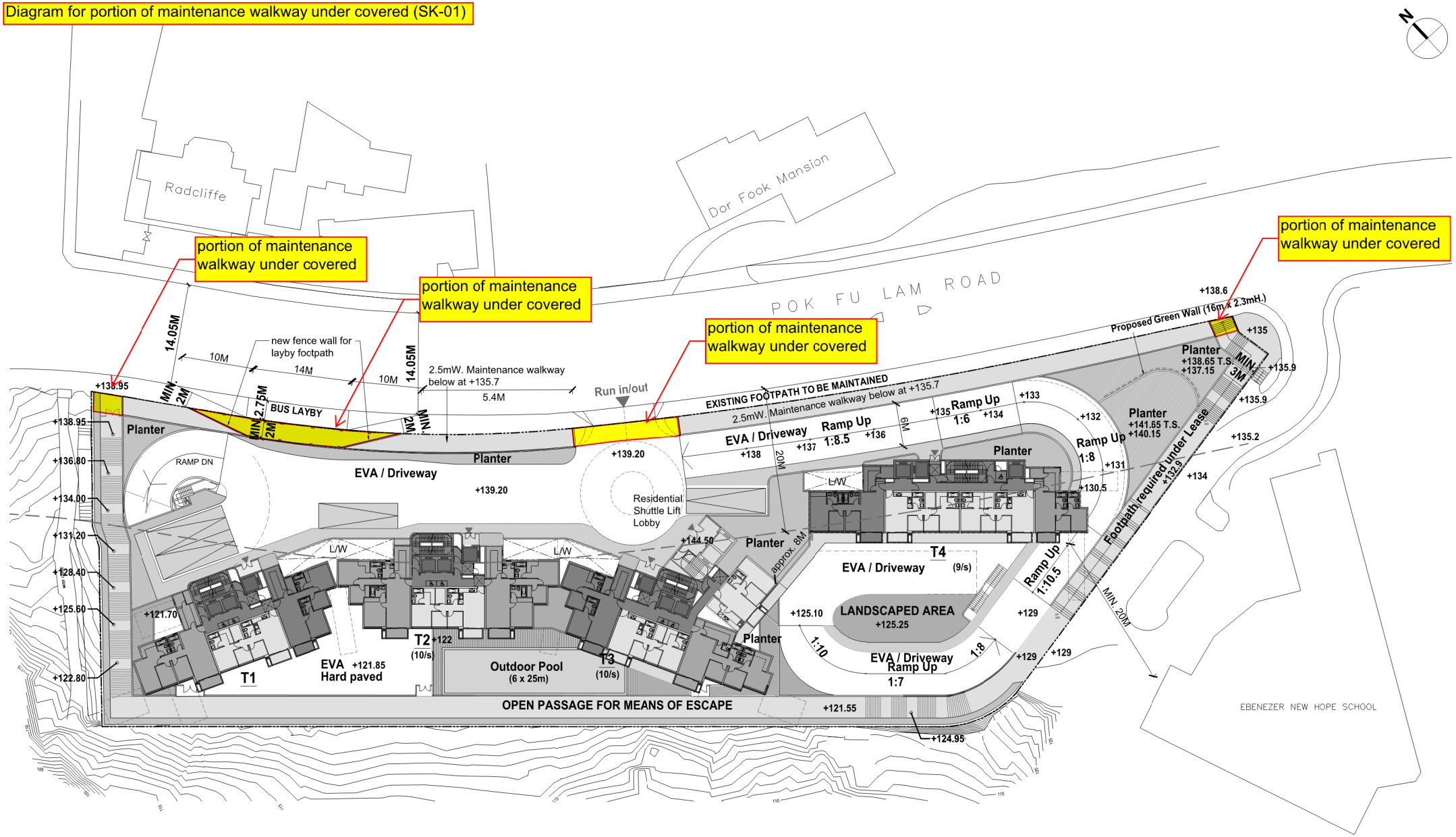
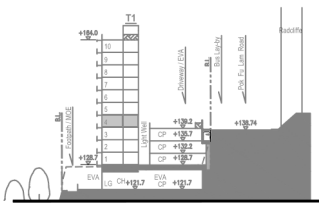




Figure No.	Scale	Figure Title	Photo showing the Existing Condition of Highway Structure H123 and Slope Feature No. 11SW-C/C87
A	-		
ARUP	Date: October 2026	Source: Image Source: Site Photos Taken in February 2026	

Diagram for portion of maintenance walkway under covered (SK-01)





Floor	Nos. of Carparks		
	L/UL for M/HGV	Private Car	Motorcycle
5/F	4	-	-
3/F	-	25	-
2/F	-	34	-
1/F	-	38	-
G/F	-	15	1
Total	4	112	1

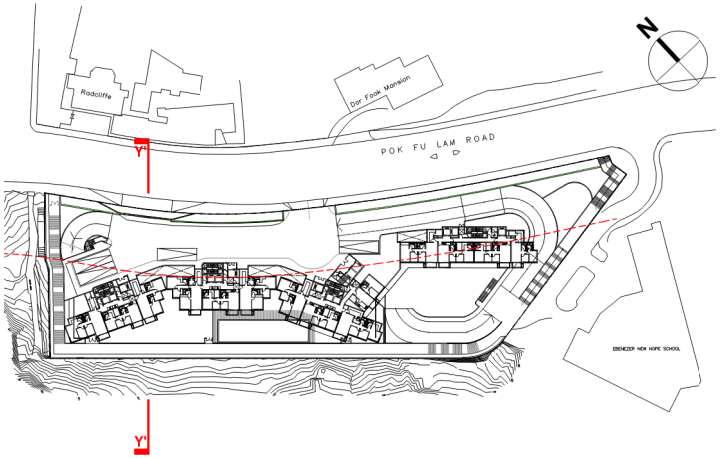
LEGEND
FIXED GLAZING (1-10/F)
ACOUSTIC FIN (2-10/F)

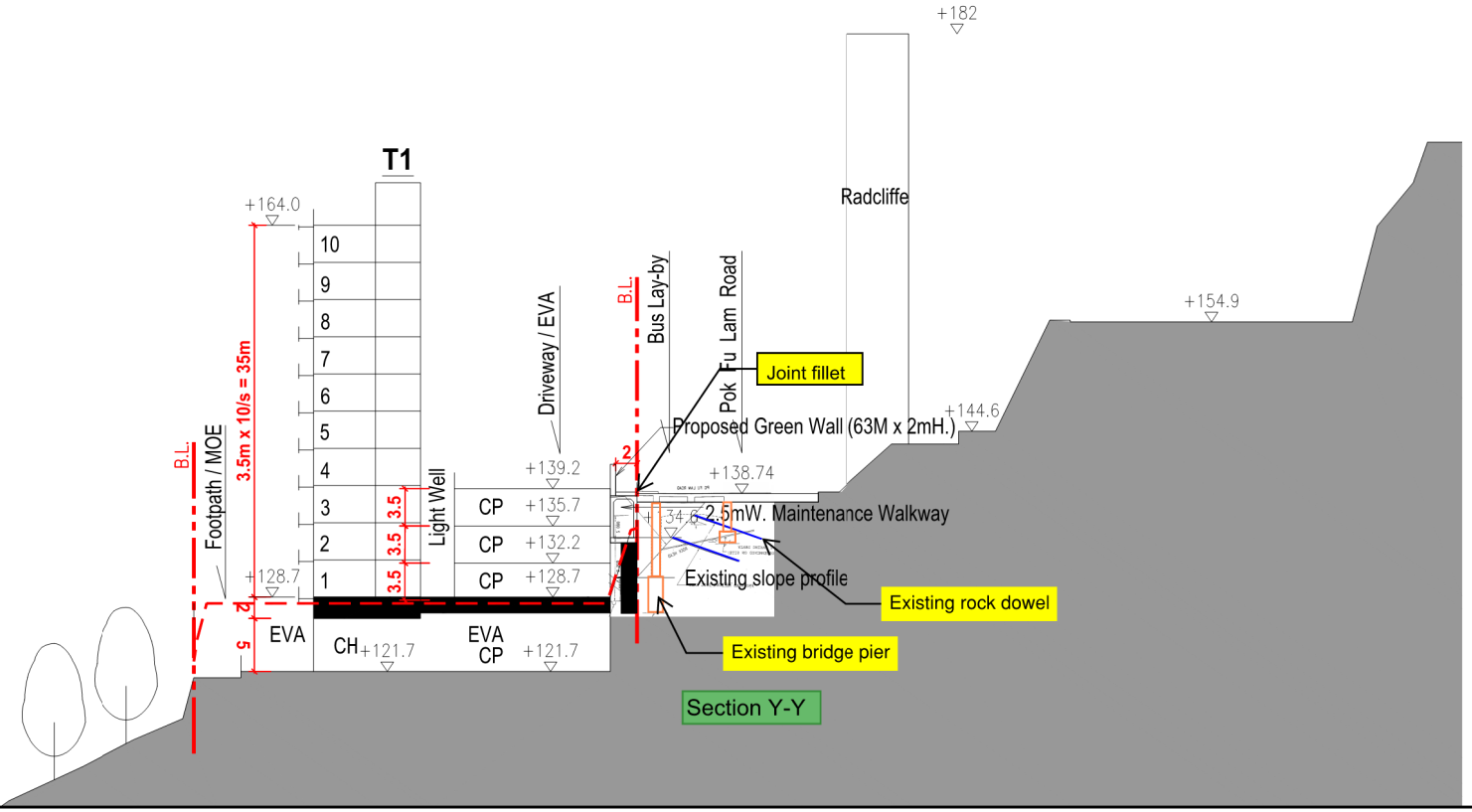
Handi Architects Limited
UNIT 2010, 20/F, TOWER 1, GRAND CENTURY PLACE, 193 PRINCE EDWARD ROAD WEST, KOWLOON
T: 2547 1267
F: 2875 1467

PROJECT TITLE
Application for Permission under Section 16 of the Town Planning Ordinance (Cap. 131) for Submission of Layout Plan and Proposed Minor Relaxation of Building Height Restriction for Permitted Flat at "Residential (Group C)7" zone at the Ebenezer School and Home for the Visually Impaired, 131 Pok Fu Lam Road, Pok Fu Lam, Hong Kong

DRAWING TITLE
LAYOUT PLAN - 4/F
SECTION 16 SUBMISSION (2ND) - SCHEME 25

DRAWING NO.	SCALE	REV. NO.	DATE / REVISION NO.	APPROVAL BY
SK-01	1:500	A	OCT 2026	DATE OF APPROVAL





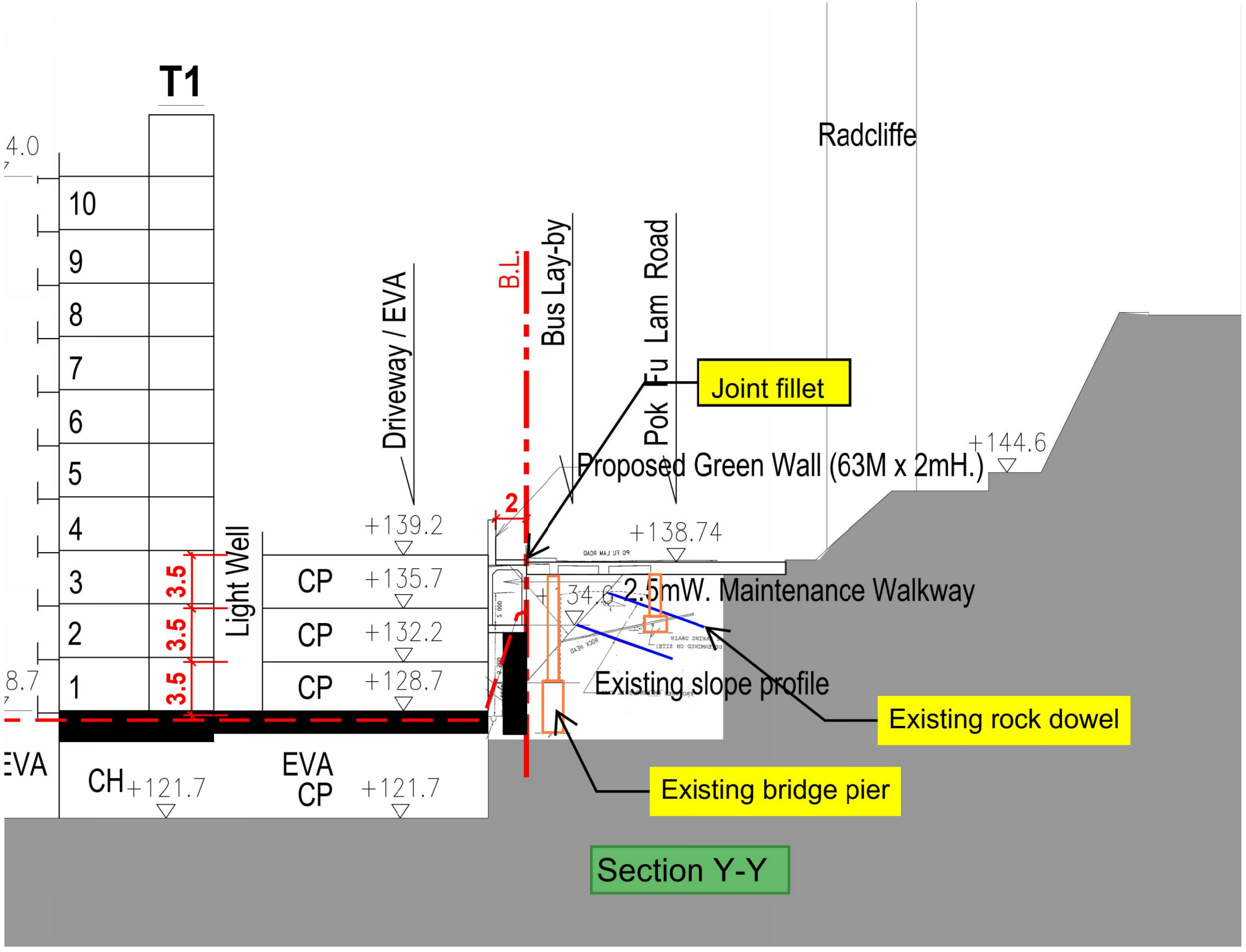
Handi Architects Limited

UNIT 2010, 20/F, TOWER 1, GRAND CENTURY PLACE, 193 PRINCE EDWARD ROAD WEST, KOWLOON
T: 2547 1267
F: 2875 1467

PROJECT TITLE
PROPOSED RESIDENTIAL RE-DEVELOPMENT
AT NO. 131 POK FU LAM ROAD, POK FU LAM, HONG KONG, RBL 136 RP

DRAWING TITLE
SECTION Y-Y'
SECTION 16 SUBMISSION (2ND) - SCHEME 19

DRAWING NO.	SCALE	REV. NO.	DATE / REVISION NO.	APPROVAL BY
	1:500	-	JAN 2026	DATE OF APPROVAL


T1
4.0
10
9
8
7
6
5
4
3
2
1
8.7
EVA
CH +121.7
EVA
CP +121.7
CP +135.7
CP +132.2
CP +128.7
3.5
3.5
3.5
Light Well
Driveway / EVA
+139.2
B.L.
2
Bus Lay-by
Pok Fu Lam Road
Radcliffe
Joint fillet
Proposed Green Wall (63M x 2mH.)
+144.6
+138.74
+134.6
2.5mW. Maintenance Walkway
Existing slope profile
Existing rock dowel
Existing bridge pier
Section Y-Y