FOR CONTINUATION SEE ZONE F - SHEET 1

PERMANENT SLOPE WORKS (SEE CONTRACT DRAWINGS)

TEMPORARY CUT SLOPE (TO BE DESIGNED)

TEMPORARY CUT SLOPE WITH SOIL NAILING (TO BE DESIGNED)

PERMANENT SLOPE WORKS (SEE CONTRACT DRAWINGS)

TEMPORARY CUT SLOPE WITH SOIL NAILING (TO BE DESIGNED)

WORKS WITHIN THIS PORTION TO BE MANAGED BY TEMPORARY TRAFFIC MANAGEMENT

TEMPORARY CUT SLOPE WITH SOIL NAILING (TO BE DESIGNED)

TEMPORARY RE WALL (TO BE DESIGNED)

TEMPORARY RE WALL (TO BE DESIGNED)

NORTHERN SECTION ZONE F

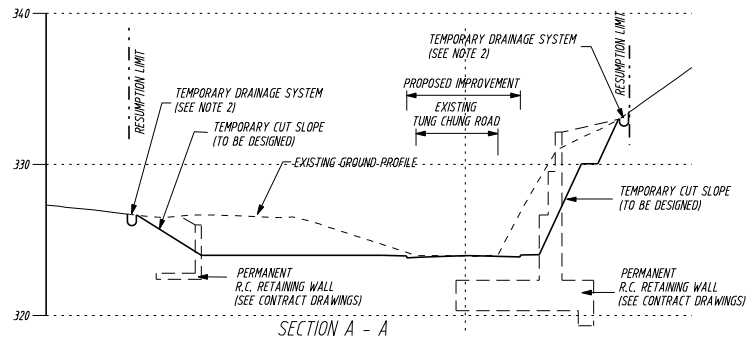
SOUTHERN SECTION ZONE 6

FOR CONTINUATION SEE SOUTHERN SECTION ZONE 6

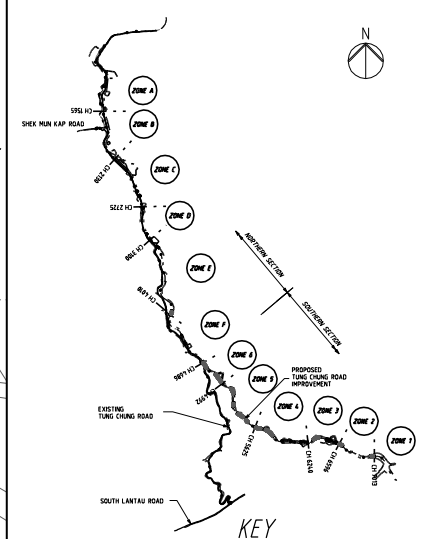
0 5 10 15 20 25 METRES 1:500

NOTES:-

1. ALL DIMENSIONS ARE IN MILLIMETRES AND LEVELS ARE IN m P.D.
2. TEMPORARY DRAINAGE SYSTEMS SHOWN ON THIS DRAWING IS FOR REFERENCE ONLY, DETAILS OF TEMPORARY DRAINAGE WORKS SHALL REFER TO TEMPORARY DRAINAGE PROPOSAL DEPOSITED TO EPD UNDER ISSUE 4, DATED 30/9/2004.
3. FOR LEGEND OF TEMPORARY DRAINAGE WORKS REFER TO DRAWING TCR/TW/SF/SK004.
4. ALL EXPOSED SURFACES OF THE ROADS AND SLOPES SHALL BE PAVED WITHIN 3 DAYS AFTER THE COMPLETION OF INDIVIDUAL SECTIONS.



SECTION A - A
1:250



KEY
N.T.S.

LEGEND:

- LIMIT OF WORKS AREA
- LAND RESUMPTION / CLEARANCE LIMIT
- TEMPORARY CUT SLOPE
- TEMPORARY FILL SLOPE REINFORCED EMBANKMENT
- 302.50 PROPOSED FORMATION LEVEL
- CONCRETE BLOCKWORKS
- TEMPORARY STEEL DECKING

Drawing No. TCR/TW/SF/013 Rev. A

Rev.	Date	Drn.	Description	Dgn.	Chd.	App'd.
A	10/2004	VL	NOTES 2 AND 3 REVISED.	WYW	AI	JG

Client

The Government of the Hong Kong Special Administrative Region
Highways Department

Consulting Engineers

Mott Connell 英龍
in Association with
Ha crow Ch'eu Ltd
M' c'ch & Co
MVA Hong Kong Ltd
Archseo op'ca Assessments
Urb's Ltd
HDS Preston Ltd

Main Contractor

CCECC & CRWJ Joint Venture

Project

Contract No. HY/2003/19
Improvement to Tung Chung Road between Lung Tseng Tau and Cheung Sha

Drg. Title

SITE FORMATION FOR NORTHERN SECTION ZONE F HAUL ROAD LAYOUT PLAN - SHEET 2

Scale :	Designed	Drawn	Checked	Approved
1:500 @ A1	WYW	VL	AI	JG
	Date 10/2004	Date 10/2004	Date 10/2004	Date 10/2004

Drawing No. TCR/TW/SF/013 Rev. A

CAD File: D:\HY2003-19\drg-out\aub\TW_SF_013A.dgn Status:

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