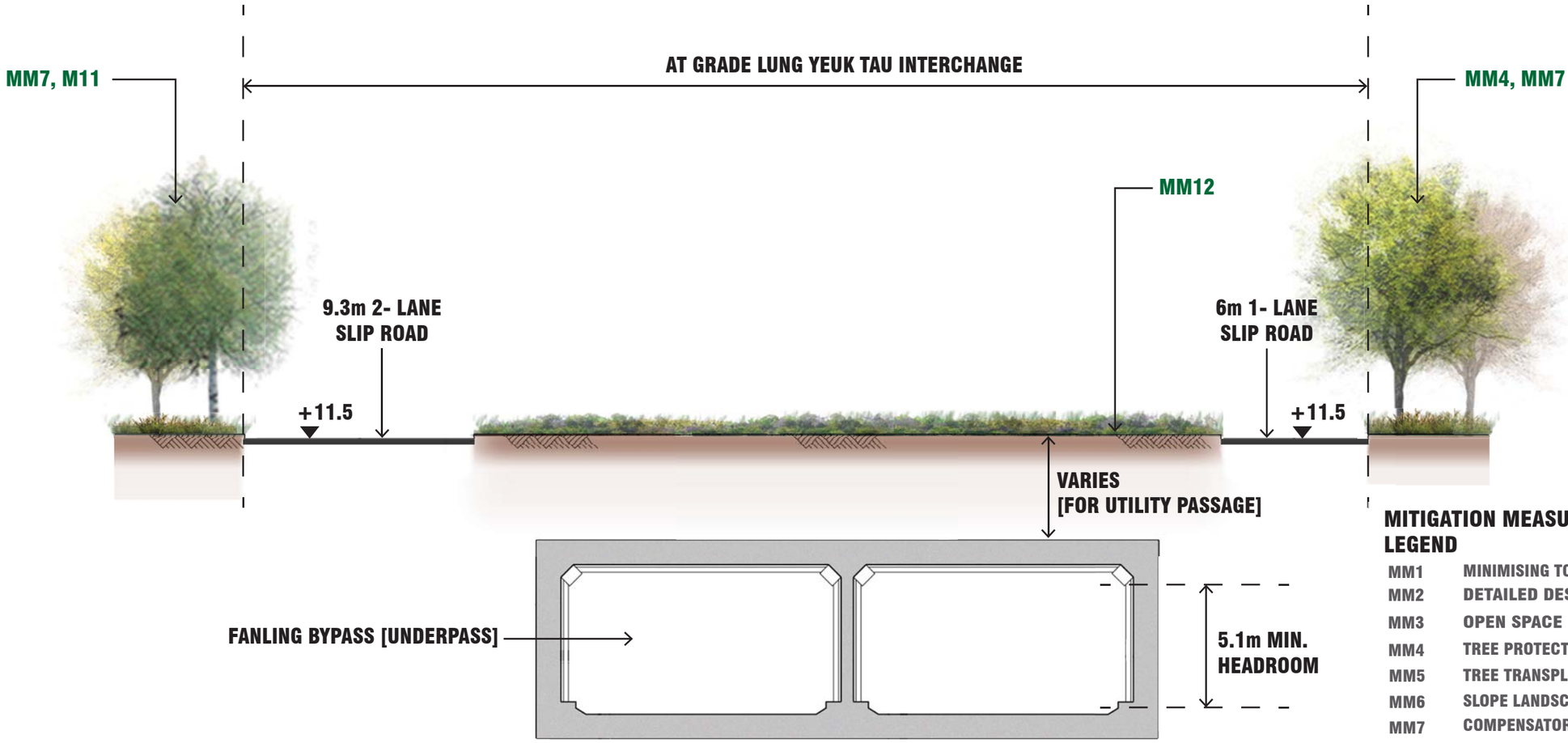

SECTION E

MITIGATION MEASURES LEGEND

MM1	MINIMISING TOPOGRAPHICAL CHANGE
MM2	DETAILED DESIGN - VISUAL*
MM3	OPEN SPACE PROVISION
MM4	TREE PROTECTION AND PRESERVATION
MM5	TREE TRANSPLANTATION
MM6	SLOPE LANDSCAPING
MM7	COMPENSATORY PLANTING
MM8	WOODLAND COMPENSATORY PLANTING
MM9	VERTICAL GREENING
MM10	GREEN ROOF
MM11	SCREEN PLANTING
MM12	ROAD GREENING
MM13	MARSH/ WETLAND COMPENSATION
MM14.1	WATERCOURSE IMPACT MITIGATION - REPROVISION OF NATURAL STREAMS
MM14.2	WATERCOURSE IMPACT MITIGATION - STREAM BUFFERING PLANTING
MM14.3	WATERCOURSE IMPACT MITIGATION - ENHANCEMENT PLANTING ALONG EMBANKMENT
MM14.4	WATERCOURSE IMPACT MITIGATION - AVOID AFFECTING WATERCOURSES
MM15	POND REPLACEMENT
MM16	SCREEN HOARDING *
MM17	LIGHT CONTROL *

*** Mitigation Measure(s) (MM) does/ do not include in this plan is/are considered good practice throughout the NDA.**

Printed by : 3/27/2012
Filename : i:\25278\arup\civil\tr10c\25278-TR10C-Fig_4-17.dgn

CEDD 土木工程拓展署 CIVIL ENGINEERING AND DEVELOPMENT DEPARTMENT
規劃署 PLANNING DEPARTMENT
ARUP

Job Title: Agreement No. CE 61/2007 (CE) North East New Territories New Development Areas Planning and Engineering Study - Investigation

Drawing Title: **Section for Fanling Bypass** (Sheet 2of 3)

Rev	Description	Date
-		29/01/13

Drawn: LM | Date: 29/01/13
Checked: LFM | Approved: EC
Scale: 1:100 ON A1, 1:200 ON A3

Drawing No.: **Figure 12.52.85**
Rev.