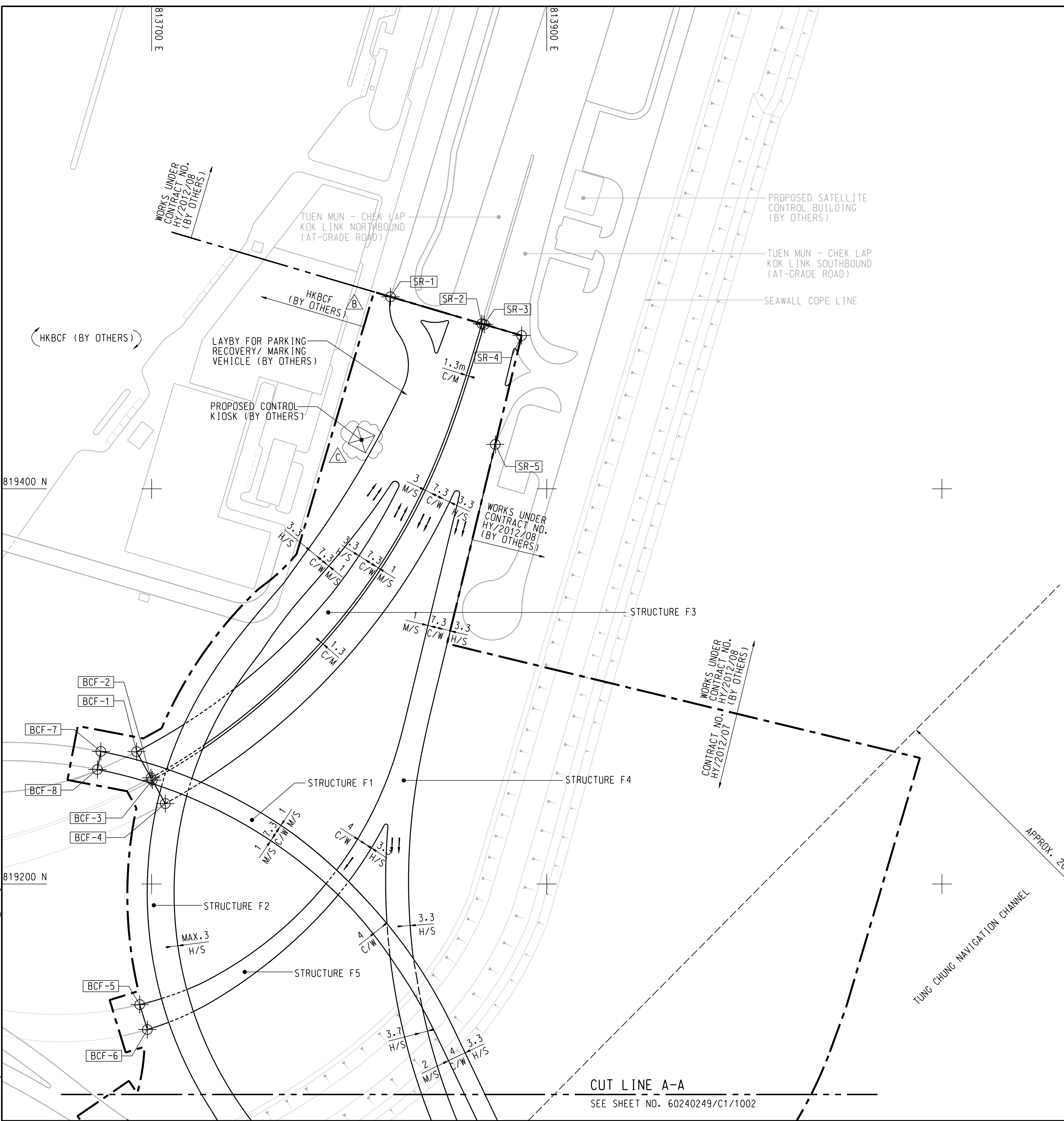


Project Management Initials: Designer: PLCK Checked: SLYY Approved: CWN ISO A1 594mm x 841mm
 Plot File by: LILJ3 2013/1/4 PATH: P:\Projects\60240249\DRAWING\CONTRACT\110001C_1_1001.dgn



- NOTES:**
- THIS DRAWING SHALL BE READ IN CONJUNCTION WITH SHEET NOS. 60240249/C1/1002 TO 1008.
 - ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
 - ALL LEVELS ARE IN METRES AND REFER TO PRINCIPAL DATUM.
 - ALL LEVELS ARE INDICATIVE ONLY.
 - DETAILS INCLUDING DIMENSIONS, LEVELS, DESCRIPTIONS, LOCATIONS, ETC GIVEN FOR EXISTING ROADS, FOOTPATHS, BOX CULVERTS, CHAIN LINK FENCE, ETC. ARE INDICATIVE ONLY. THE CONTRACTOR SHALL VERIFY THE ACTUAL EXISTING DETAILS ON SITE.
 - REFER TO SHEET NO. 60240249/C1/1021 FOR TYPICAL CROSS SECTION OF THE ROAD LAYOUT.
 - THE DEMARCATION LINE BETWEEN THIS CONTRACT AND CONTRACT NO. HY/2012/08 AS SHOWN IS APPROXIMATE ONLY. THE EXACT LOCATION OF WHICH SHALL BE SUBJECT TO THE DETAILED DESIGN OF THIS CONTRACT. THE CONTRACTOR SHALL LIAISE WITH THE CONTRACTOR OF CONTRACT NO. HY/2012/08 TO DETERMINE THE EXACT POSITION OF THE LINE.
 - NUMBER OF TRAFFIC LANES AT THE LOCATION SHOWN ON SHEET NOS. 60240249/C1/1001 TO 1008 SHALL BE STRICTLY FOLLOWED.
 - THE DIMENSIONS, CO-ORDINATES AND LEVELS OF PROPOSED ROADS SHOWN ON SHEET NOS. 60240249/C1/1001 TO 1008 SHALL BE STRICTLY FOLLOWED.

- LEGEND:**
- SITE BOUNDARY
 - 22.5 EXISTING SPOT LEVEL
 - [Symbol] CUT SLOPE
 - [Symbol] EXISTING SLOPE
 - [Symbol] TRAFFIC LANE
 - [Symbol] MTR RAILWAY PROTECTION BOUNDARY
 - [Symbol] RETAINING WALL
 - [Symbol] BOUNDARY OF LOT MTR 2 RP
 - [Symbol] ROAD WIDTH WITH METRE SHOWN THUS
 - M/S MARGINAL STRIP C/M CENTRAL MEDIAN
 - C/W CARRIAGEWAY M.J. MOVEMENT JOINT
 - H/S HARD SHOULDER

SETTING OUT CO-ORDINATES AND LEVELS OF ROAD AT THE INTERFACES WITH OTHER CONTRACTS

SETTING OUT POINT	CO-ORDINATES		LEVELS
	EASTING	NORTHING	
SR-1	813820.934	819497.173	5.6
SR-2	813867.116	819483.530	6.9
SR-3	813868.363	819483.162	6.9
SR-4	813887.267	819477.577	6.5
SR-5	813873.947	819422.480	10.8
BCF-1	813692.388	819266.975	11.3
BCF-2	813699.700	819253.742	12.0
BCF-3	813700.329	819252.604	12.1
BCF-4	813706.906	819240.701	13.0
BCF-5	813693.985	819138.965	17.3
BCF-6	813697.850	819126.360	17.9
BCF-7	813674.316	819267.077	30.8
BCF-8	813672.576	819257.941	30.4

AECOM

PROJECT
TUEN MUN - CHEK LAP KOK LINK

CONTRACT TITLE
TUEN MUN - CHEK LAP KOK LINK - SOUTHERN CONNECTION VIADUCT SECTION

CLIENT
路政署 HIGHWAYS DEPARTMENT
港務處大橋及橋樑工程管理處
Hong Kong - Zhuhai - Macao Bridge
Hong Kong Project Management Office

CONSULTANT
工程師有限公司
AECOM Asia Company Ltd.
www.aecom.com

SUB-CONSULTANTS
分列工程師有限公司

Figure 2.4c

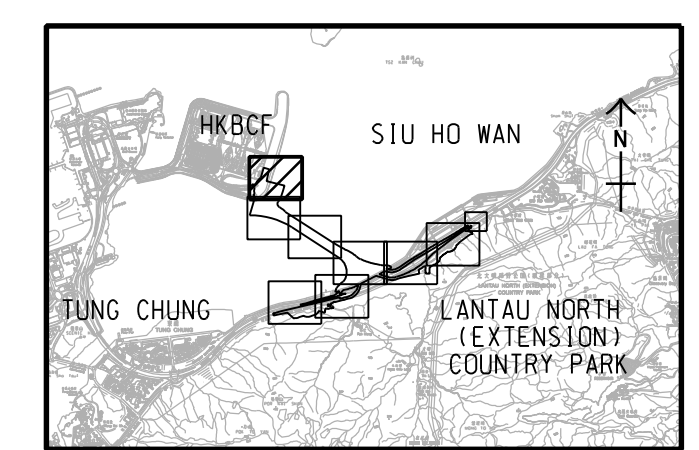
ISSUE/REVISION

REV	DATE	DESCRIPTION	CHK
C	DEC. 12	TENDER ADDENDUM NO.5	CWN
B	DEC. 12	TENDER ADDENDUM NO.4	CWN
A	DEC. 12	TENDER ADDENDUM NO.3	CWN
-	OCT. 12	TENDER DRAWING	CWN

STATUS
圖版

SCALE
比例 1:1000
DIMENSION UNIT
尺寸單位 METRES

KEY PLAN 1:100000
索引圖



PROJECT NO. 60240249
CONTRACT NO. HY/2012/07

SHEET TITLE
GENERAL LAYOUT for Southern Viaduct (1)

SHEET NUMBER
圖紙編號 60240249/C1/1001C

CUT LINE A-A
SEE SHEET NO. 60240249/C1/1002

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