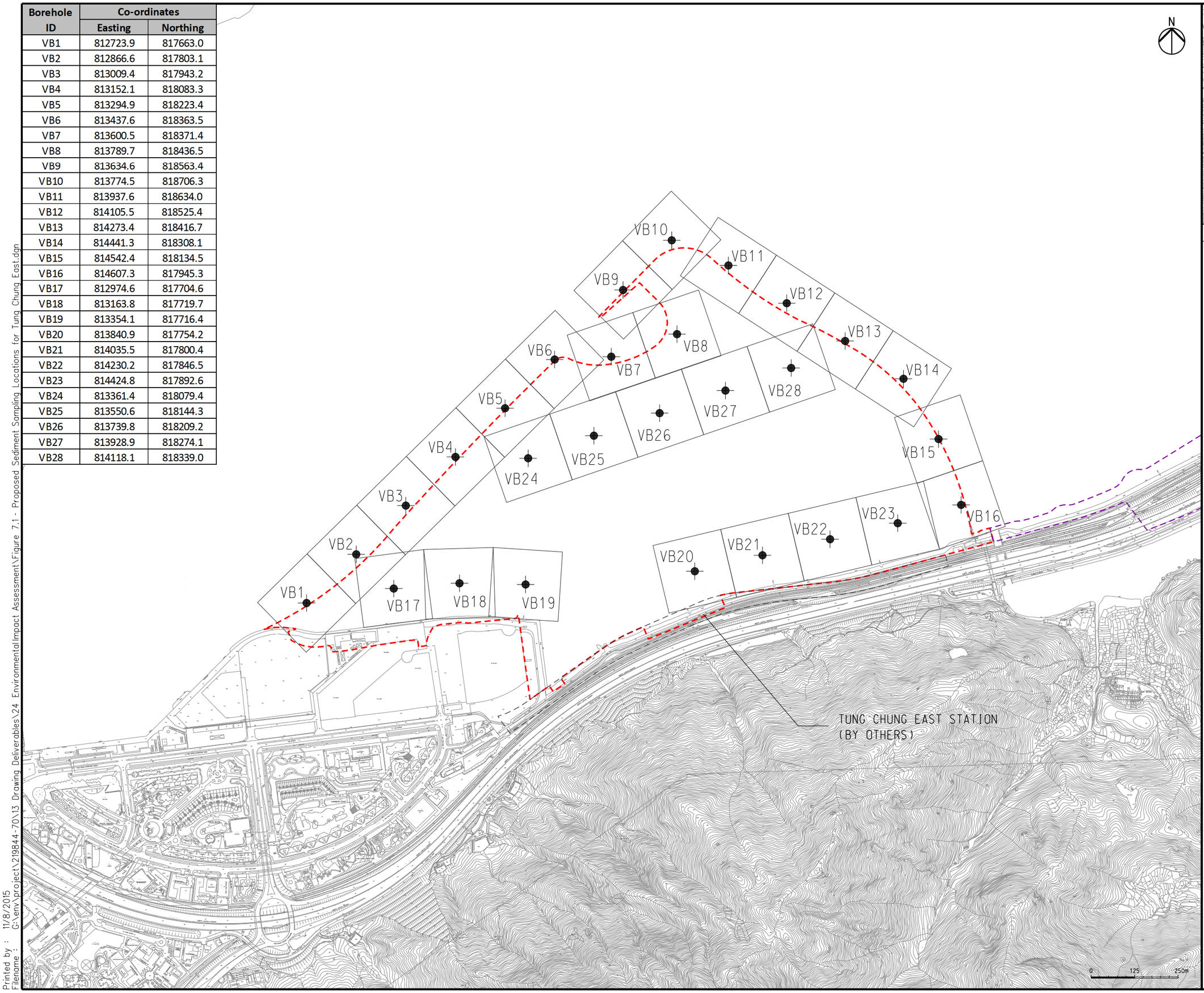
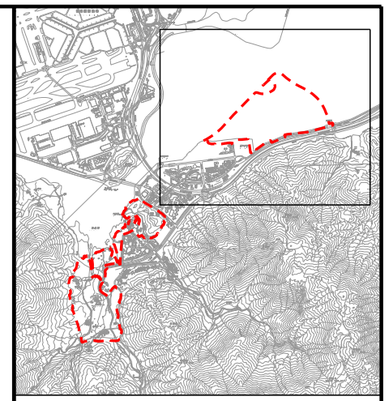
Borehole ID	Co-ordinates	
	Easting	Northing
VB1	812723.9	817663.0
VB2	812866.6	817803.1
VB3	813009.4	817943.2
VB4	813152.1	818083.3
VB5	813294.9	818223.4
VB6	813437.6	818363.5
VB7	813600.5	818371.4
VB8	813789.7	818436.5
VB9	813634.6	818563.4
VB10	813774.5	818706.3
VB11	813937.6	818634.0
VB12	814105.5	818525.4
VB13	814273.4	818416.7
VB14	814441.3	818308.1
VB15	814542.4	818134.5
VB16	814607.3	817945.3
VB17	812974.6	817704.6
VB18	813163.8	817719.7
VB19	813354.1	817716.4
VB20	813840.9	817754.2
VB21	814035.5	817800.4
VB22	814230.2	817846.5
VB23	814424.8	817892.6
VB24	813361.4	818079.4
VB25	813550.6	818144.3
VB26	813739.8	818209.2
VB27	813928.9	818274.1
VB28	814118.1	818339.0





KEYPLAN

LEGEND

POSSIBLE DEVELOPMENT AREA

WORKS AREA FOR ROAD P1 (TUNG CHUNG - TAI HO SECTION)

200 x 200m SAMPLING GRID

VB1 PROPOSED VIBROCORE SAMPLING LOCATIONS

Rev	Description	By	Date
B	SECOND ISSUE	GL	08/15
A	FIRST ISSUE	GL	02/15

Consultant

ARUP

Project title

Tung Chung
New Town Extension

Drawing title

Proposed Sediment Sampling Locations for Tung Chung East

Drawing no.	Rev.
Figure 7.1	B

Drawn	Date	Checked	Approved
GL	08/15	LK	FC

Scale	Status
1:10000 @A3	PRELIMINARY

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Printed by : 11/8/2015
Filename : G:\env\project\219844-70\13 Drawing Deliverables\24 Environmental Impact Assessment\Figure 7.1 - Proposed Sediment Sampling Locations for Tung Chung East.dgn