



Stations	Eastings	Northings
W1	815229.0	835559.4
W2	814715.0	835265.4
W3	814885.0	835686.7
W4	814796.9	835639.0
W5	815018.0	835981.0
W6	814513.9	835640.9
W7	814820.5	836354.6
W8	814333.1	835996.4
W9	814247.8	837069.1
W10	813774.8	836693.3
W11	813890.8	837885.9
W12	813662.8	837681.9
W13	813204.2	837292.8
W14	812984.4	837100.4
W15	816013.7	836907.9
W16	813659.9	834905.7

**LEGEND:**

- Discharge point of the landward construction site
- Water Quality Monitoring Point
- ↖ Current flow:  
Control station: W1  
Impact monitoring station: W2
- ↗ Current flow:  
Control station: W2  
Impact monitoring station: W1



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Prepared By JS Drawn By JS Checked by PP In Charge KLP Date Jun 02	路政署 HIGHWAYS DEPARTMENT 主要工程管理處 Major Works Project Management Office	Consultant <b>ARUP</b> 奧雅納工程顧問 Ove Arup & Partners Hong Kong Limited Supported by: Environmental Management L.L.C. EMT Asia Pacific L.L.C. UDR L.L.C.	Project Title <b>Shenzhen Western Corridor Investigation &amp; Planning</b>	Drawing Title <b>Water Quality Monitoring Stations</b>	Scale 1:25,000@A3 Drawing No. <b>Figure EM4.2</b>
					Drawing Status Rev.