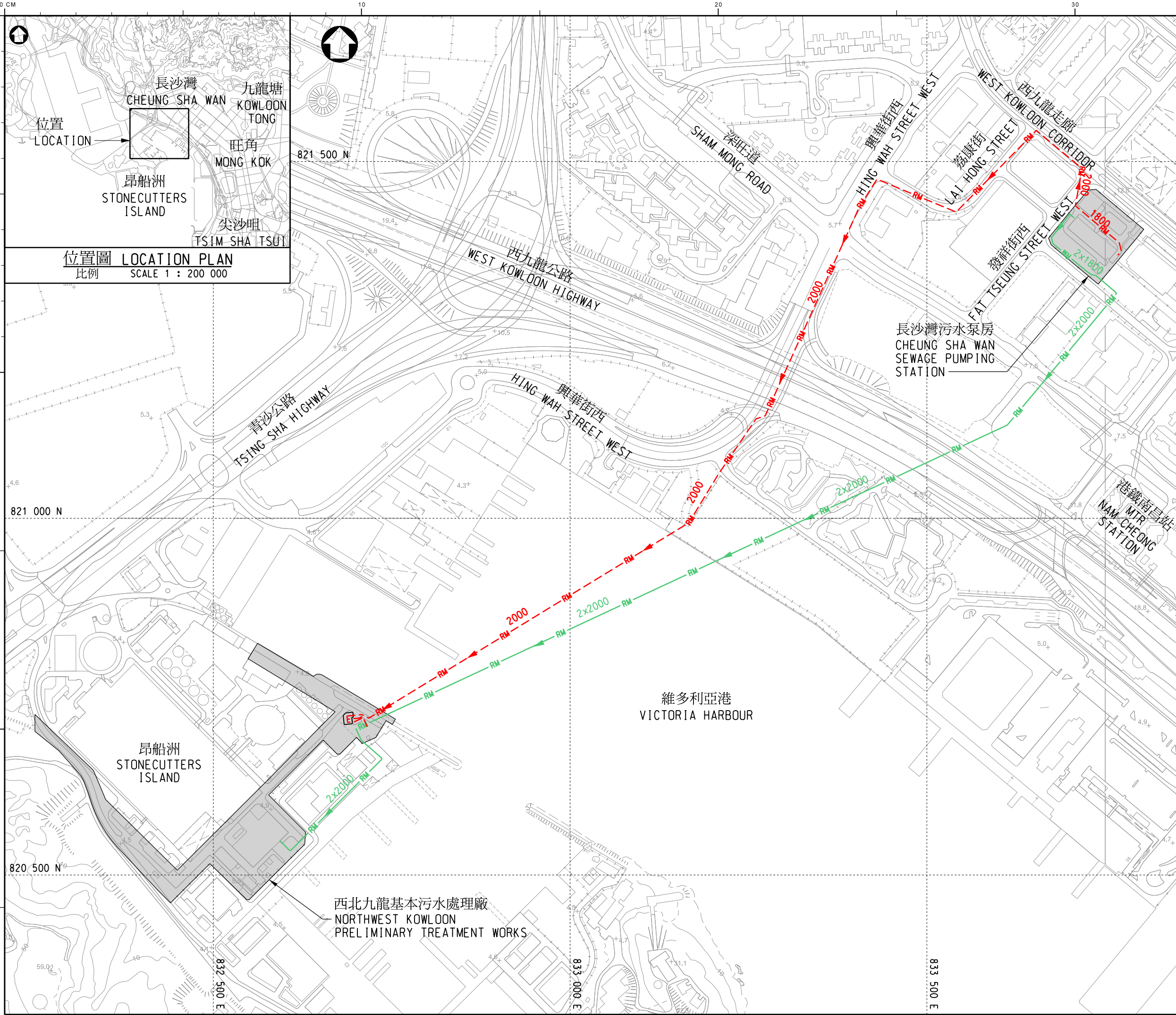




圖例
LEGEND :

RM

現有需要修復的雙管污水主幹
泵喉 (直徑1800/2000毫米)
EXISTING TWIN-PIPE TRUNK
SEWAGE RISING MAINS (DN1800
/DN2000) TO BE REHABILITATED

RM

擬建的單管污水主幹泵喉
(直徑1800/2000毫米)
PROPOSED SINGLE-PIPE TRUNK
SEWAGE RISING MAIN (DN1800
/DN2000) TO BE CONSTRUCTED

D	04 MAY 2023	GENERAL REVISION	SIGNED K.M. FU E/CM12
C	17 MAR 2023	GENERAL REVISION	SIGNED K.M. FU E/CM12
B	13 JUL 2022	GENERAL REVISION	SIGNED K.M. FU E/CM12
A	07 JUL 2021	GENERAL REVISION	SIGNED K.M. FU E/CM12
版 no.	日期 date	修改項目 description	簡簽 initial

修訂 REVISION		
	姓名 name	日期 date
繪畫 drawn	SIGNED K. S. LEUNG	03 NOV 2020
核對 checked	SIGNED Ir K. M. FU	03 NOV 2020
批核 approved	SIGNED Ir H. H. CHEUNG	03 NOV 2020

圖則名稱 drawing title

工務工程計劃編號421DS
長沙灣污水主幹泵喉建造及修復工程
PWP ITEM NO. 421DS
CONSTRUCTION AND REHABILITATION
OF TRUNK SEWAGE RISING MAINS IN
CHEUNG SHA WAN

圖則編號 drawing no.	比例 scale
DCM/2020/022D	1 : 50 000 OR AS SHOWN

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顧問工程管理部
CONSULTANTS MANAGEMENT DIVISION

香港特別行政區政府渠務署
DRAINAGE SERVICES DEPARTMENT
GOVERNMENT OF THE
HONG KONG
SPECIAL ADMINISTRATIVE REGION