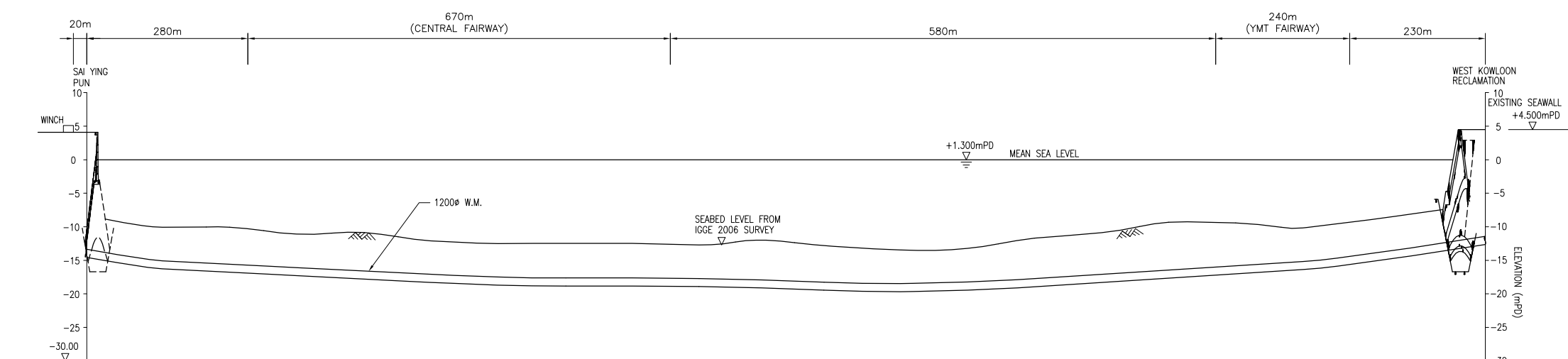


LEGEND:
 ---PW--- PROPOSED SUBMARINE WATER MAIN
 - - - - - EXTENT OF TRENCH DREDGING WORK



PIPE CHAINAGE (m)	GROUND LEVEL (mPD)	PIPE INVERT LEVEL (mPD)	PIPE FITTINGS	GRADIENT OF PIPE	TYPE AND SIZE OF PIPES	REMARK
CH-S 1896	4.09	-14.86				
CH-S 1900	-10.07	-16.27				
CH-S 1800	-10.06	-16.78				
CH-S 1700	-11.08	-17.28				
CH-S 1600	-10.85	-17.78				
CH-S 1500	-12.08	-18.29				
CH-S 1400	-12.48	-18.69				
CH-S 1300	-12.47	-18.83				
CH-S 1200	-12.47	-18.82				
CH-S 1100	-12.71	-18.91				
CH-S 1000	-12.00	-19.13				
CH-S 0900	-12.91	-19.50				
CH-S 0800	-13.47	-19.67				
CH-S 0700	-13.23	-19.43				
CH-S 0600	-11.70	-18.94				
CH-S 0500	-10.89	-18.32				
CH-S 0400	-9.33	-17.69				
CH-S 0300	-9.42	-17.04				
CH-S 0200	-10.18	-16.38				
CH-S 0100	-8.94	-15.22				
CH-S 0000	-7.55	-13.77				
DN1200 SUBMARINE STEEL PIPE WITH CONCRETE WEIPHT COAT						

Rev Date Drawn Description Ch'k'd App'd
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Client
 THE GOVERNMENT OF THE HONG KONG
 SPECIAL ADMINISTRATIVE REGION
 WATER SUPPLIES DEPARTMENT

Contract No. CE42/2005(W5)

Project
 LAYING OF WESTERN CROSS HARBOUR MAIN
 AND ASSOCIATED LAND MAINS FROM WEST
 KOWLOON TO SAI YING PUN - INVESTIGATION

Title
 PLAN VIEW PROFILE AND
 CROSS SECTION OF PROPOSED
 SUBMARINE WATERMAIN

Designed	JY	Eng.Chk.	MT
Drawn	LYK	Coordination	SHC
Dwg.Chk.	MT	Approved	SHC

Scale
 1 : 4000@A1
 Project 226133
 CAD File
 J:\226133\REPORT\DWG\EA-REPORT\070327\FIG2\REC_226133-Figure-2.3.dwg

Drawing No. FIGURE 2.3
 Status PRE
 Rev

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