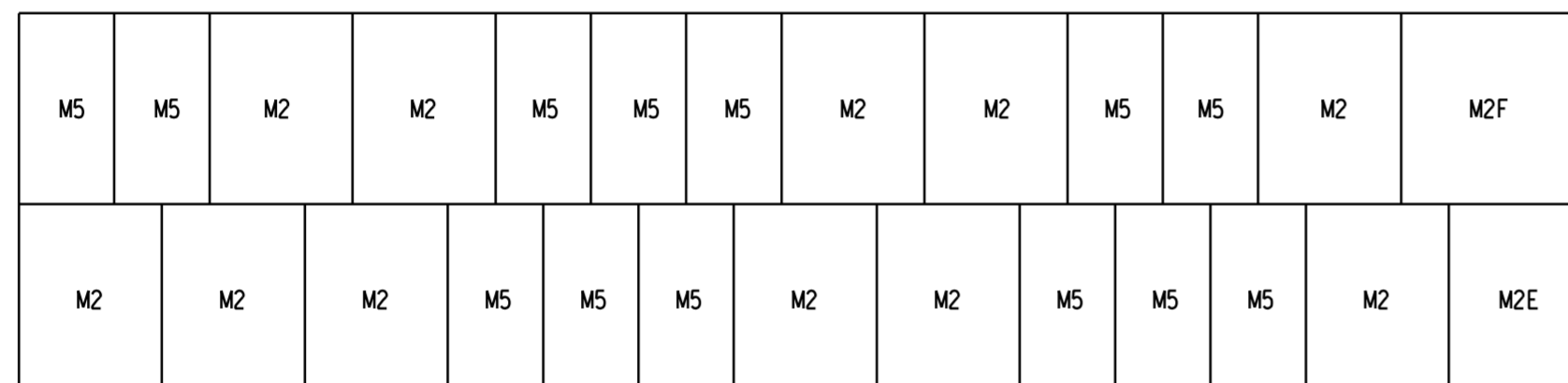
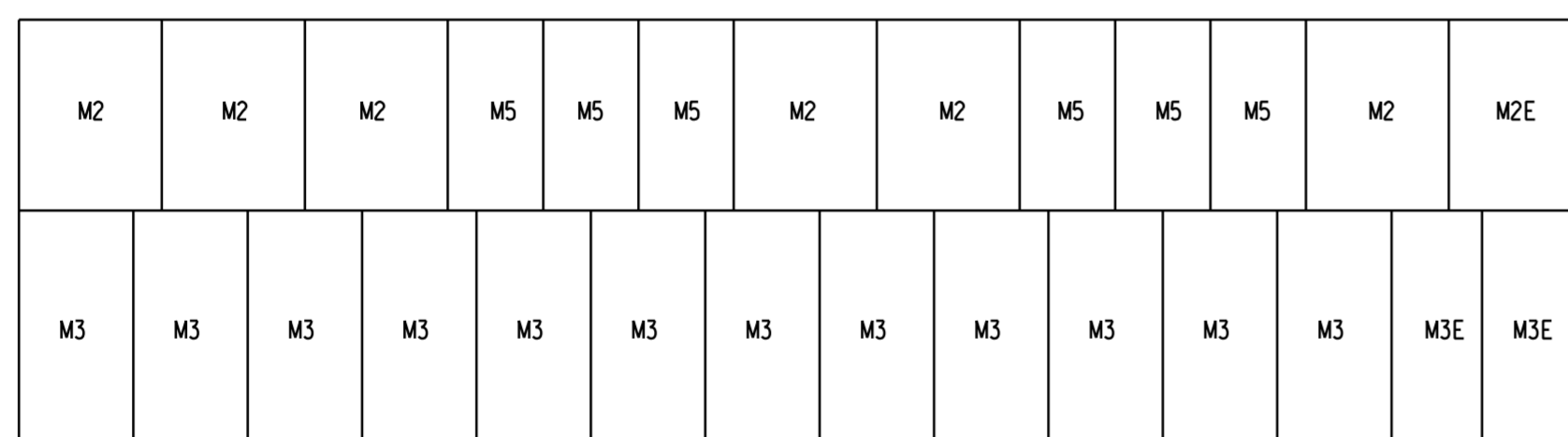


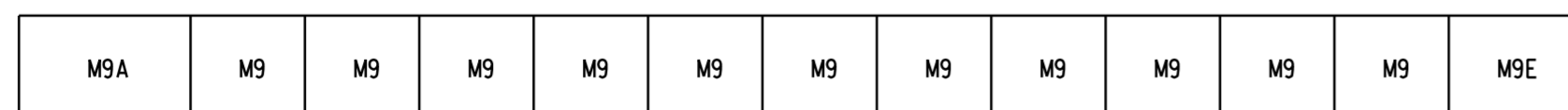
ELEVATION



BLOCKS AT +1.20 mPD



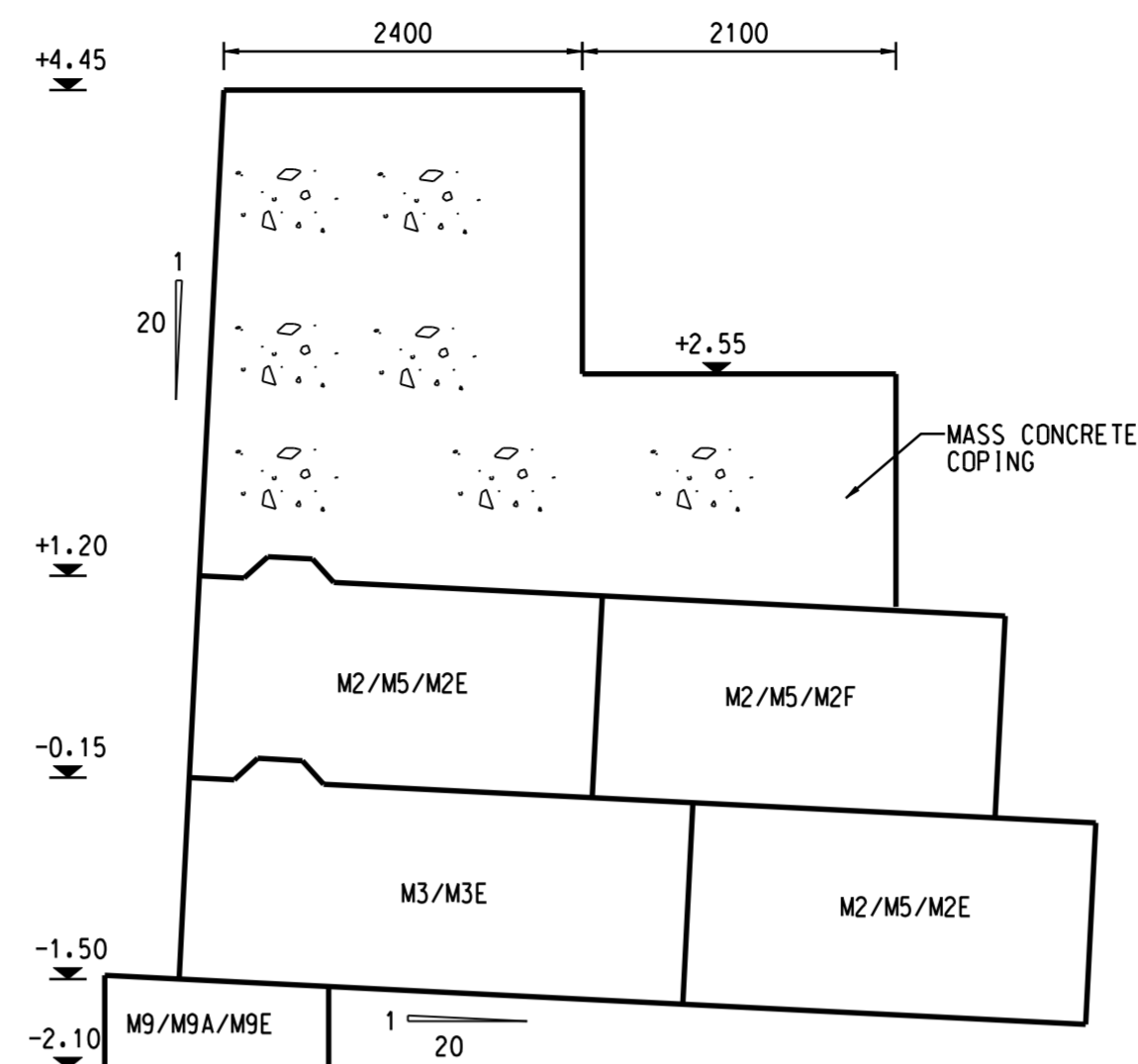
BLOCKS AT -0.15 mPD



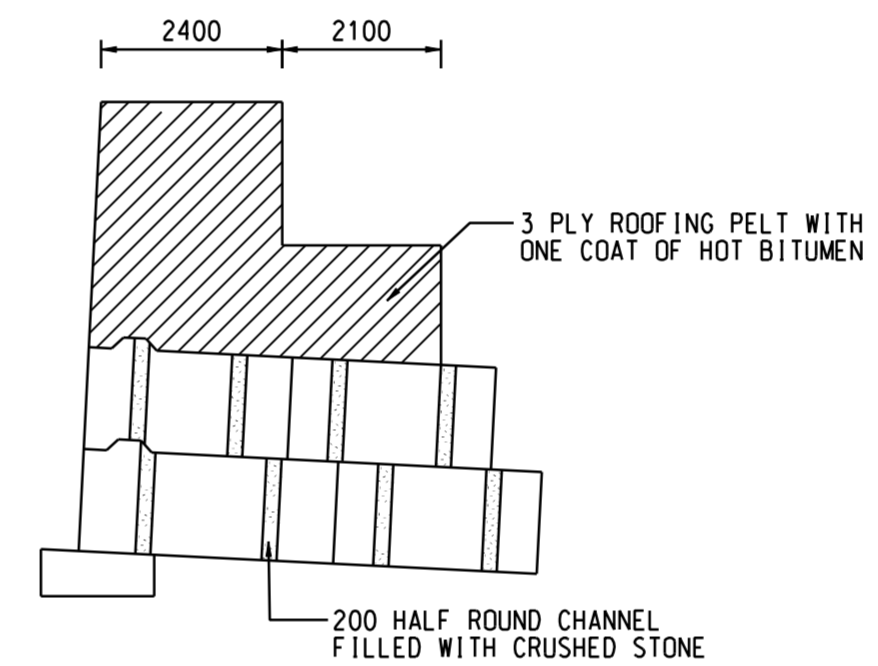
BLOCKS AT -1.50 mPD

TYPICAL END BLOCKWORK WALL DETAILS

(NORTH AND SOUTH END OF EDGE STRUCTURES)  
SCALE 1:100



SECTION A - A  
SCALE 1:50



SLIP JOINT DETAILS  
SCALE 1:100

NOTES:

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH DRG. NO. 451 AND 452.
2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS SPECIFIED OTHERWISE.
3. ALL LEVELS ARE IN METRES WITH REFERENCE TO PRINCIPAL DATUM.
4. FOR PRECAST CONCRETE BLOCK DETAILS REFER CEDD STANDARD DRAWINGS.
5. UNLESS OTHERWISE STATED, MASS CONCRETE COPING SHALL BE OF GRADE 20/20.
6. HALF - ROUND CHANNEL SHALL BE PROVIDED ON SEAWALL BLOCKS AT SLIP JOINTS.
7. ALL CORNERS OF PRECAST CONCRETE BLOCKS SHALL HAVE 40mm x 40mm CHAMFERS.

REV.	DESCRIPTION	CHECKED	DATE

Civil Engineering and Development Department  
KOWLOON DEVELOPMENT OFFICE



KAI TAK DEVELOPMENT  
ENGINEERING STUDY CUM DESIGN AND  
CONSTRUCTION OF ADVANCE WORKS - INVESTIGATION,  
DESIGN AND CONSTRUCTION

SITE FORMATION CUM MARINE WORKS

EDGE STRUCTURES  
SEAWALL - BLOCKWORK  
WALL DETAILS

SHEET 2 OF 2

MAUNSELL | AECOM  
Maunsell Consultants Asia Ltd.  
茂盛(亞洲)工程顧問有限公司

DRG. NO. 圖紙編號	453	
DESIGNED BY 設計	AGREEMENT NO. 合約編號	P. 01+ APPROVED 查核人
J.L.	CE35/2006 (CE)	
DRAWN BY 繪圖	STATUS 階段	
S.Z.H.		
SCALE 比例	A1 AS SHOWN	
DIMENSIONS ARE IN 尺寸單位	MILLIMETRES	
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