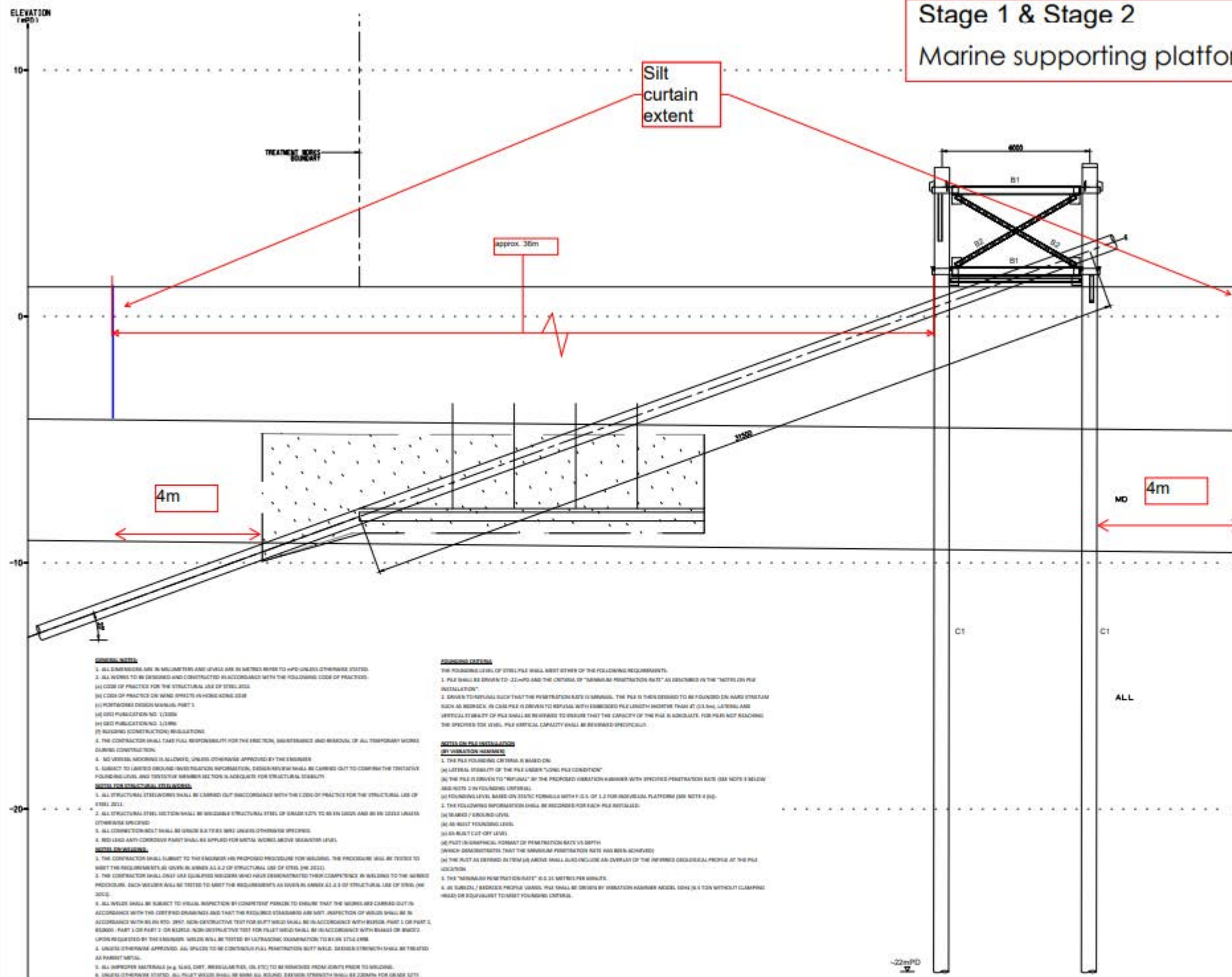


Figure 5.1 - Typical Details of Proposed Silt Curtain (1 of 4)

Stage 1 & Stage 2

Marine supporting platform & HDD works



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Project Manager's Representative

Contractor

Supported by

Project Site

Contract No. DC/2020/02
CONSTRUCTION OF SAN SHEK
WAN SEWAGE TREATMENT
WORKS, ASSOCIATED
SUBMARINE OUTFALL AND PUI O
SEWERAGE WORKS

Drawing Title

TEMPORARY CONNECTION AT
TIE-IN POINT OF SUBMARINE
OUTFALL

Drawing No. C/2103DC1-SK-002

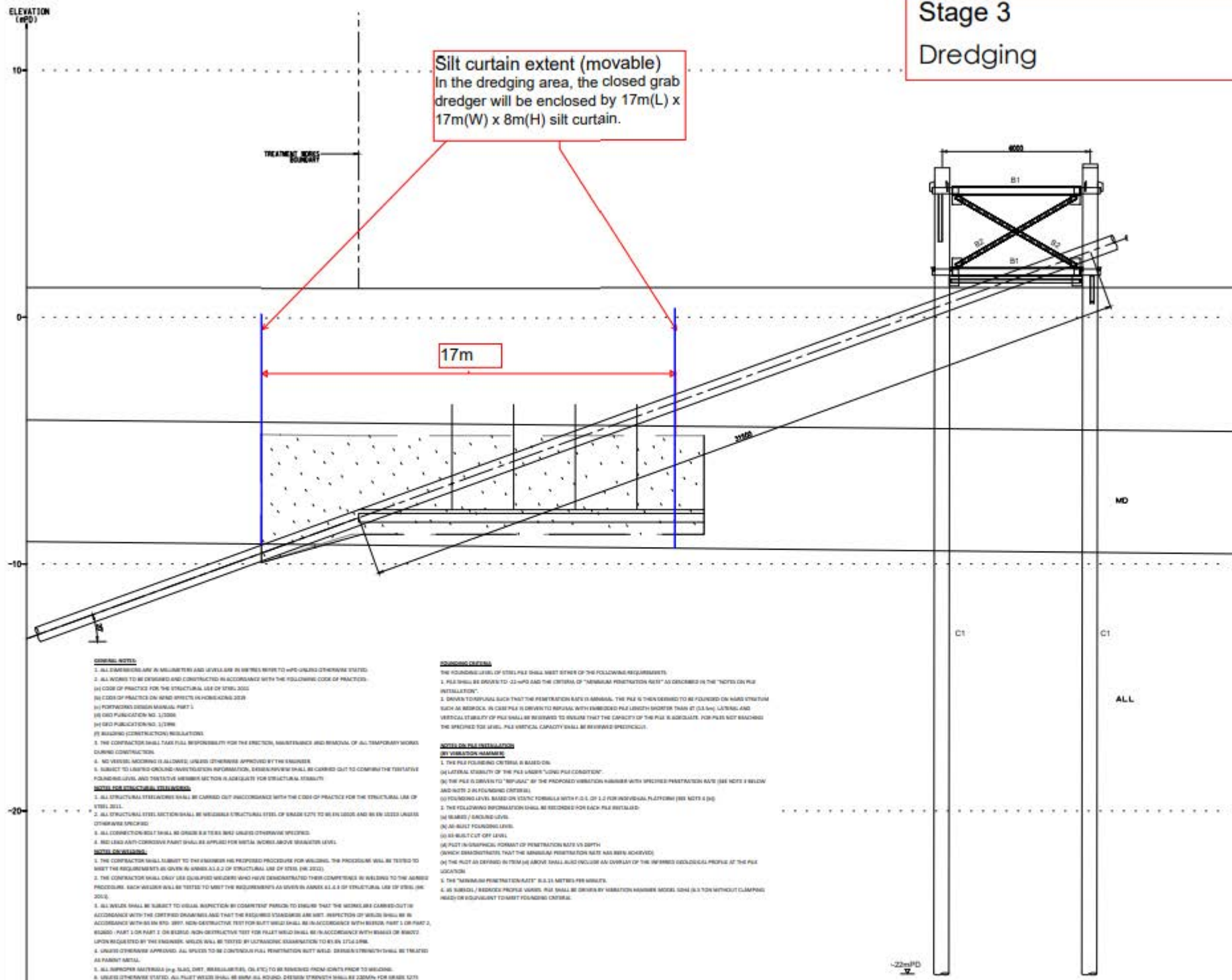
Drawn By JC **Checked By** FT **Approved By** JC

Scale 1:75 **Status** -

Copyright

Figure 5.1 - Typical Details of Proposed Silt Curtain (2 of 4)

INSTALLATION A








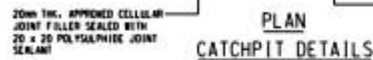
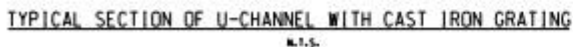
No.	Description	By	Date		
Rev:					
	香港城市大學及沙田新發展 The Construction of The Submarine Outfall at Pui O				
Project Manager's Representation					
					
Contractor					
	群利-俊和聯營體				
Supported by					
					
Project title					
Contract No. DC/2020/02					
CONSTRUCTION OF SAN SHEK WAN SEWAGE TREATMENT WORKS, ASSOCIATED SUBMARINE OUTFALL AND PU I O SEWERAGE WORKS					
Drawing title					
TEMPORARY CONNECTION AT TIE-IN POINT OF SUBMARINE OUTFALL					
Drawing no.					
CJ2103DC1-SK-002					
Rev.					
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Drawn By JC					
Checked By FT					
Approved By JC					
Scale					
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Figure 5.1 - Typical Details of Proposed Silt Curtain (3 of 4)



SECTION A-A
N.F.S.




Silt curtain
extent



(FLAP VALVE DETAILS NOT SHOWN FOR CLARITY)

6. FOR LOCATION OF OFFRILL, REFERS TO DRAWING NO.17811/REV/5/20/5/GRV001.
7. CONCRETE FOR OFFRILL STRUCTURE SHALL BE GRAD 50/90 WITH SLAG AGGREGATE PREPARED IN ACCORDANCE WITH CEO'S 15/12/2015 LETTER NO.17811/REV/5/20/5/GRV001 SPECIFICATION FOR REINFORCED CONCRETE IN MARINE ENVIRONMENT AND CONCRETE CODE TO HAVE 10% SLAG AGGREGATE. THE 10MM, THE CLASS OF EXTERNAL FINISH SHALL BE F4 FOR UNIFORM FINISH, AND F10 FOR FINISH SHALL BE F4 FOR UNIFORM FINISH AND F10 FOR UNIFORM FINISH.
8. FLAP VALVE SHALL BE OF A PROPERTY NAME PROPERTY AND THE CONTRACTOR SHALL SUBMIT THE PARTICULARS OF THE FLAP VALVE TO THE PROJECT MANAGER FOR REVIEW AND PROPOSE THE EXACT LOCATION OF THE FLAP VALVE FOR APPROVAL BY THE ENGINEER.
9. REINFORCEMENT FOR THE OFFRILL SHALL BE AS PER SPEC. PLACED CENTRALLY.
10. ALIGNMENT OF THE DRAINAGE OUTLET SHOULD BE AS PER SPECIFICATION OF THE PROJECT MANAGER TO BE SUBMITTED WITH THE OFFRILL.

Approved: 

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Drawing: 1111a

Browsing no.	Revision
17B711/B&V/CS/001	A

Score	M. I. S.
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香港特別行政區政府渠務署
THE GOVERNMENT OF THE
HONG KONG
SPECIAL ADMINISTRATIVE REGION
WATERWORKS DEPARTMENT



BLACK & VEATCH HONG KONG LIMITED
 黑域士堅維士有限公司

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