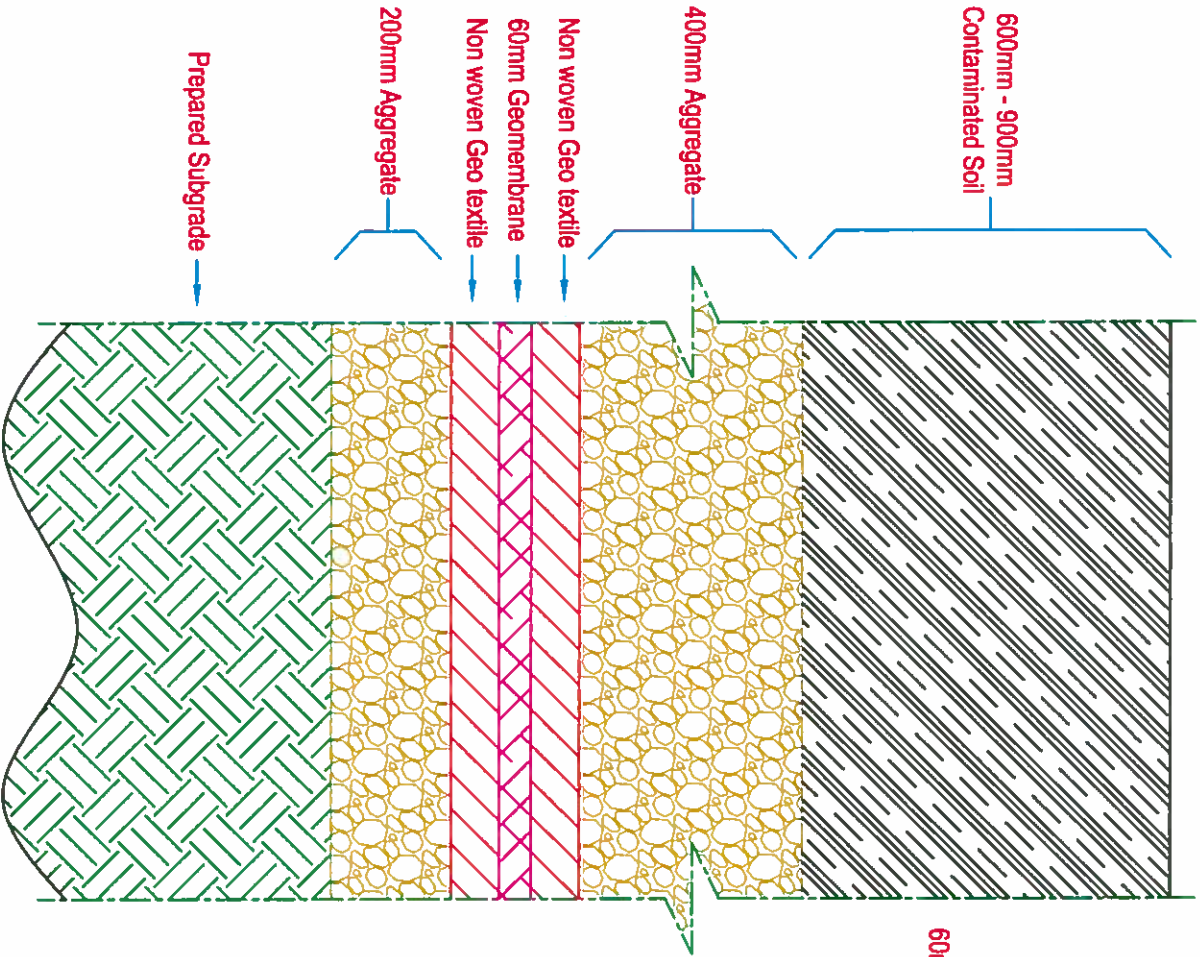
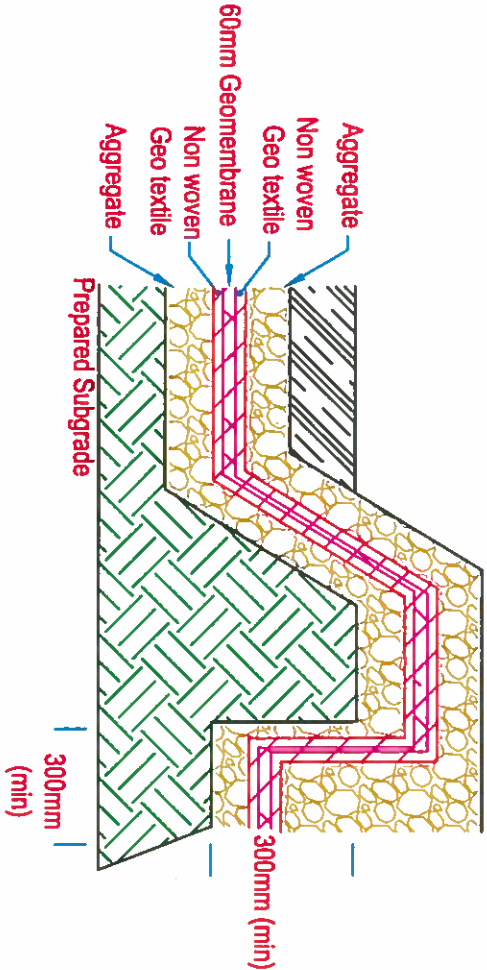


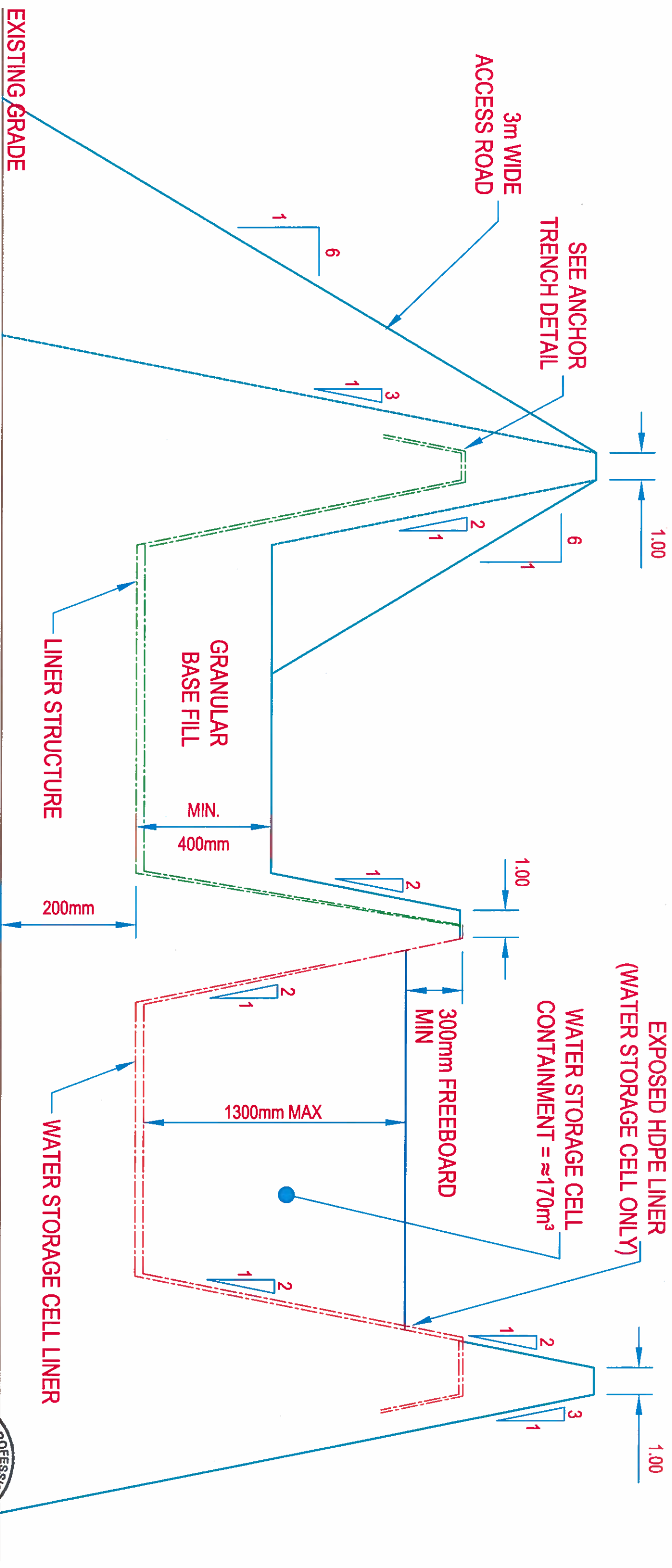
TYPE 1 AGGREGATE
GRADATION REQUIREMENTS - For Base
ASYM C-138

Initial Mass	
Slave	Specification
(mm)	
100.0	
75.0	
50.0	
37.5	
25.0	100
19.0	92
12.5	80
9.5	70
4.75	50
PAN	

Specification	
2.00	35
0.425	17
0.300	15
0.180	11
0.075	8
PAN	



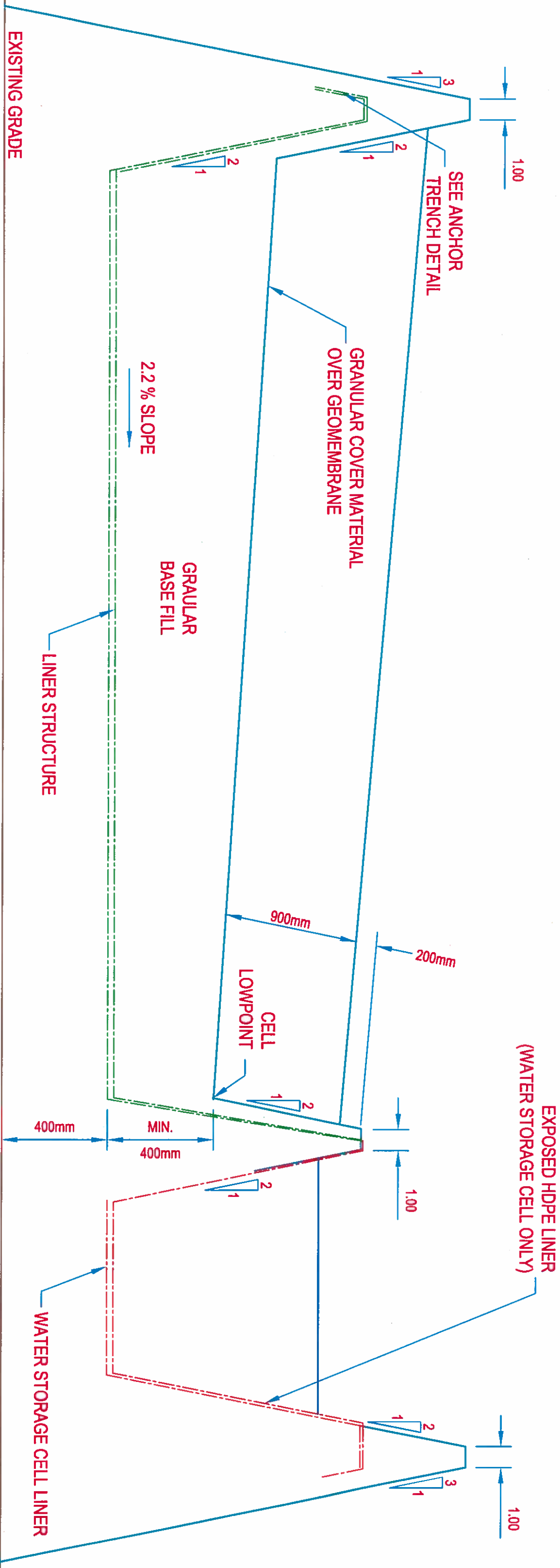
Rev.	PREPARED FOR: KITNUNA PROJECTS INC		CAMBRIDGE BAY LAND FARM - Phase I TYPICAL CROSS SECTION GEOMEMBRANE STRUCTURE	
Rev.				
Rev.				
Rev. As Built	File No.: JWC - 171201	Design : JWC	Approved :	
Date : DEC 04, 2017	Drawn By : DLB	Scale : NTS		
			Drawing	1/4



SECTION A - A



Rev.	PREPARED FOR: KITNAAN PROJECTS INC		CAMBRIDGE BAY LAND FARM - Phase I GEOMEMBRANE STRUCTURE SECTION A - A	
Rev.				
Rev.				
Rev. As Built				
Date : DEC 04, 2017	File No. : JWC-171201	Design : JWC	Approved :	Drawing 3/4
	Drawn By : DLB	Scale : NTS		



SECTION B - B



Rev.	PREPARED FOR: KITNAAN PROJECTS INC		CAMBRIDGE BAY LAND FARM - Phase I TYPICAL CROSS SECTION SECTION B - B	
Rev.				
Rev.				
Rev. As Built				
Date : DEC 04, 2017	File No. : JWC - 171201	Design : JWC	Approved :	Drawing 4/4
	Drawn By : DLB	Scale : NTS		