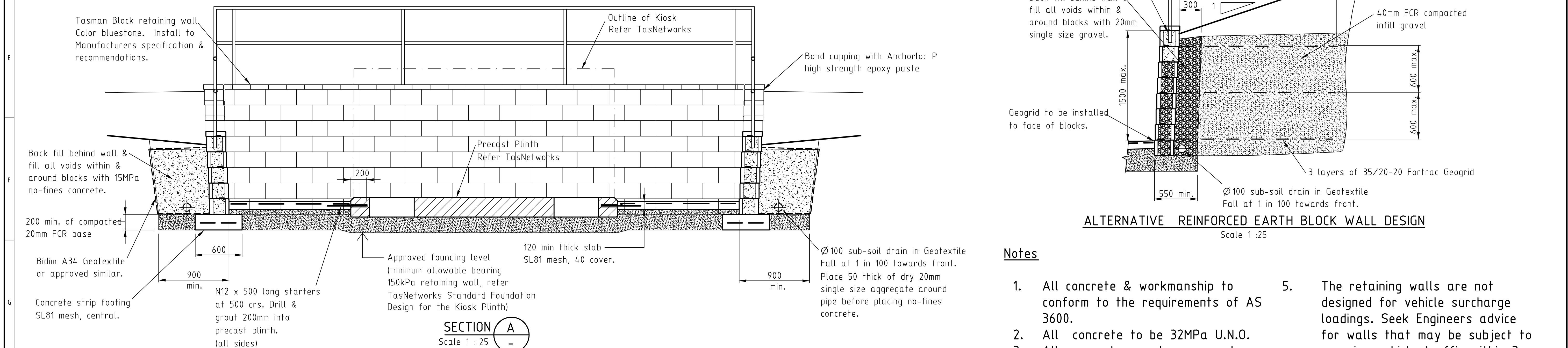
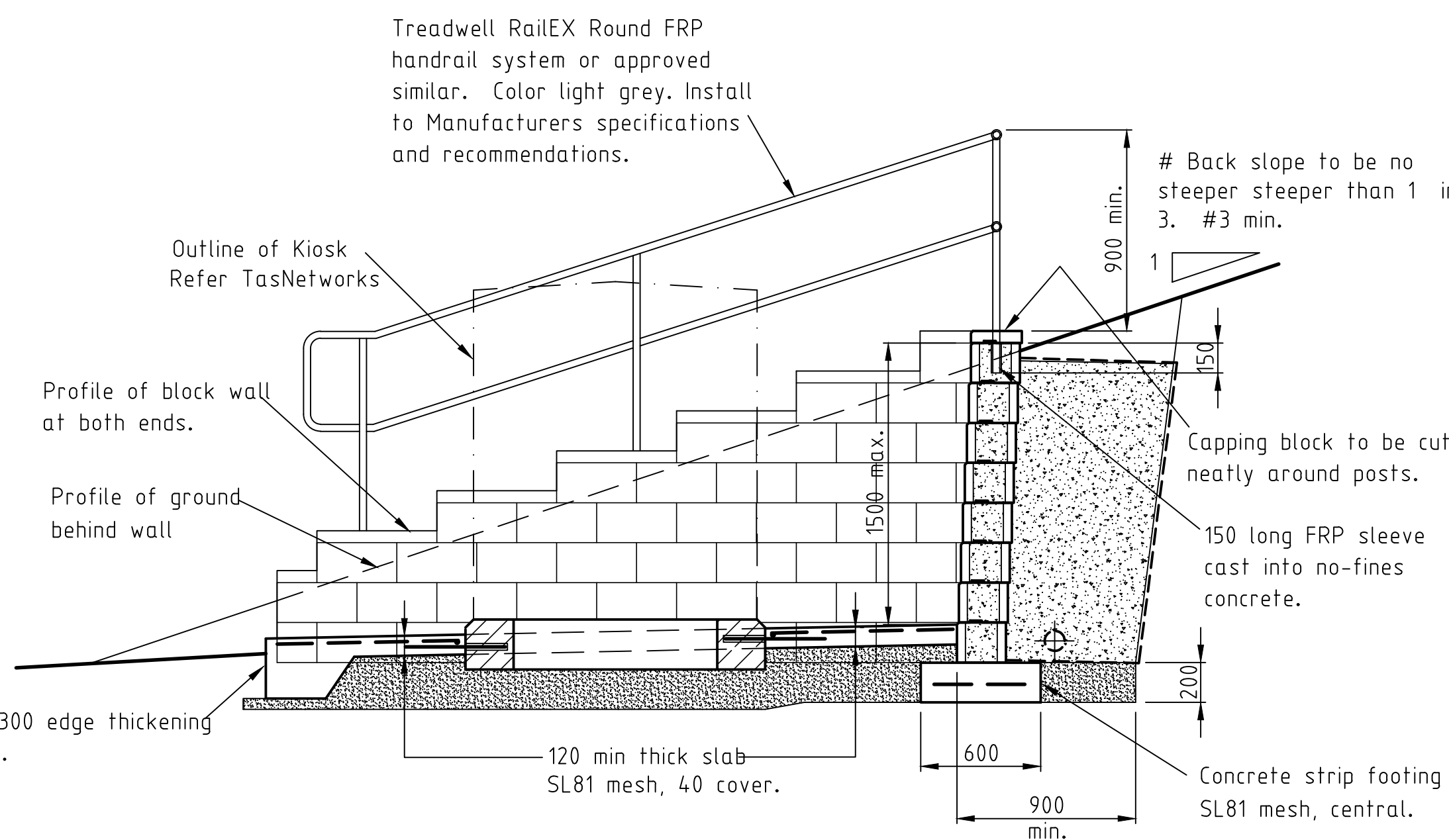
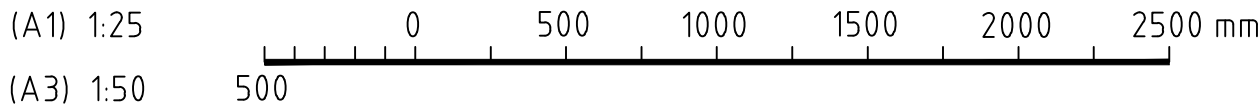


KIOSK PLANT
Scale 1 :25



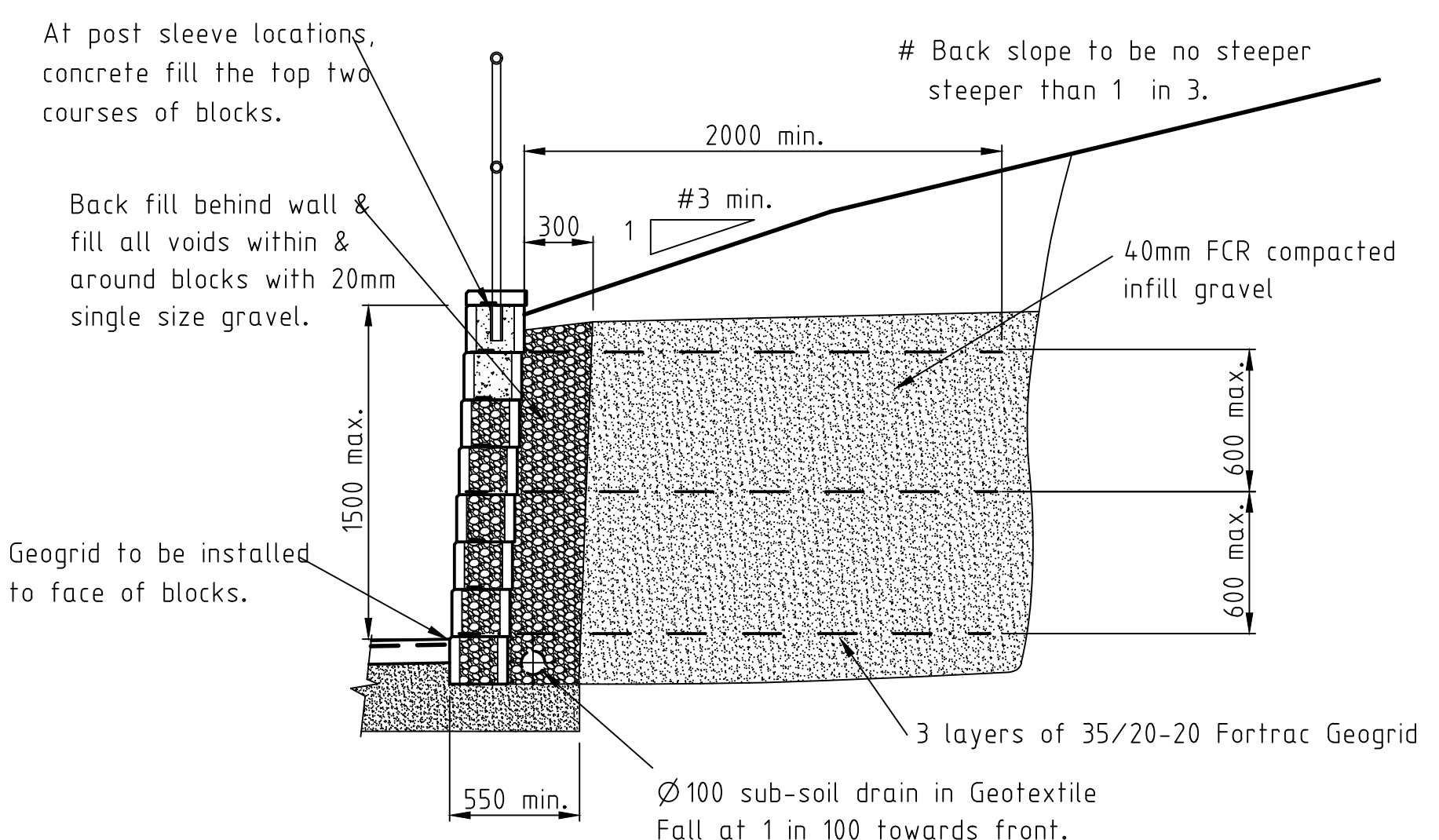
SECTION (A)
Scale 1 : 25

CONSTRUCTION SIGN OFF			
CONSTRUCTION RESPONSIBILITY	SIGNATURE	COMPANY	DATE
CIVIL AEC REPRESENTATIVE			
ELECTRICAL PLANT INSTALLER			
COMMISSIONING MANAGER			
TASNETWORKS REPRESENTATIVE			



SECTION B
Scale 1 : 25

RETAINED SOILS All retained soils to have a 20° minimum internal friction angle. This includes most soft clays, fine sands and silty clays.




ALTERNATIVE REINFORCED EARTH BLOCK WALL DESIGN

Notes

1. All concrete & workmanship to conform to the requirements of AS 3600.
2. All concrete to be 32MPa U.N.O.
3. All exposed concrete corners to have 10 x 10 chamfers.
4. Equivalent retaining wall products may be used on condition that a structural engineering certification is provided to TasNetworks for the amended design and endorsement provided prior to its use.
5. The retaining walls are not designed for vehicle surcharge loadings. Seek Engineers advice for walls that may be subject to carrying vehicle traffic within 3m from the back of the wall.
6. Retaining walls that are be subject to adjacent pedestrian movement may require barrier infill treatment. Seek Engineers advice if required.

ALTERATIONS	ORIGINAL ISSUE					
PROJECT No.			CONTRACTOR REF. No.			
REVIEW	DRAWN	CHECKED	APPROVED		DATE	
1	RJH	RJH	JK		7-09-2020	
JACOBS			JACOBS GROUP PTY LTD			
ASSETWORKS APPRO			SIGN 31 OCT 02A 095			
G.HALL			30/NOV / 2020			

REFERENCE	 TasNetworks	TasNetworks PTY. LTD. ABN 24 167 357 299		© COPYRIGHT - TASNETWORKS PTY. LTD. NO PART OF THIS DRAWING MAY BE REPRODUCED, STORED IN A RETRIEVAL SYSTEM IN ANY FORM OR TRANSMITTED BY ANY MEANS WITHOUT PRIOR PERMISSION OF TASNETWORKS.	
		DRAWN DRAFTING CHECK DESIGNED BY CHECKED BY APPROVED BY DATE: 14/09/2019	TITLE STANDARD KIOSK SUBSTATION TYPICAL RETAINING WALLS & SLAB RETAINING WALLS - 1000 TO 1500 HIGH	SCALE 1: 25	REVISION 1
		D - KS1 - 0213 - SD - 001			