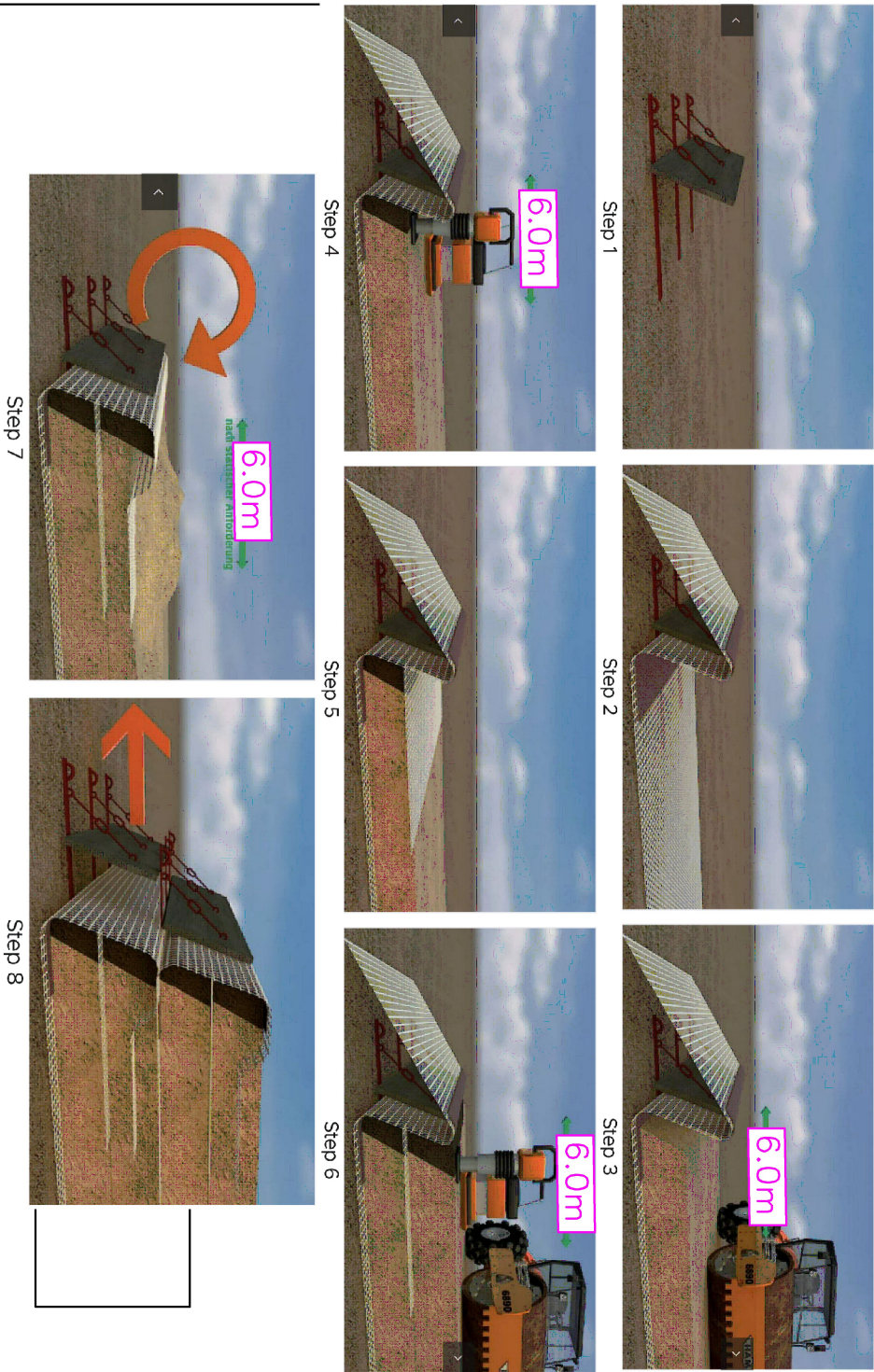
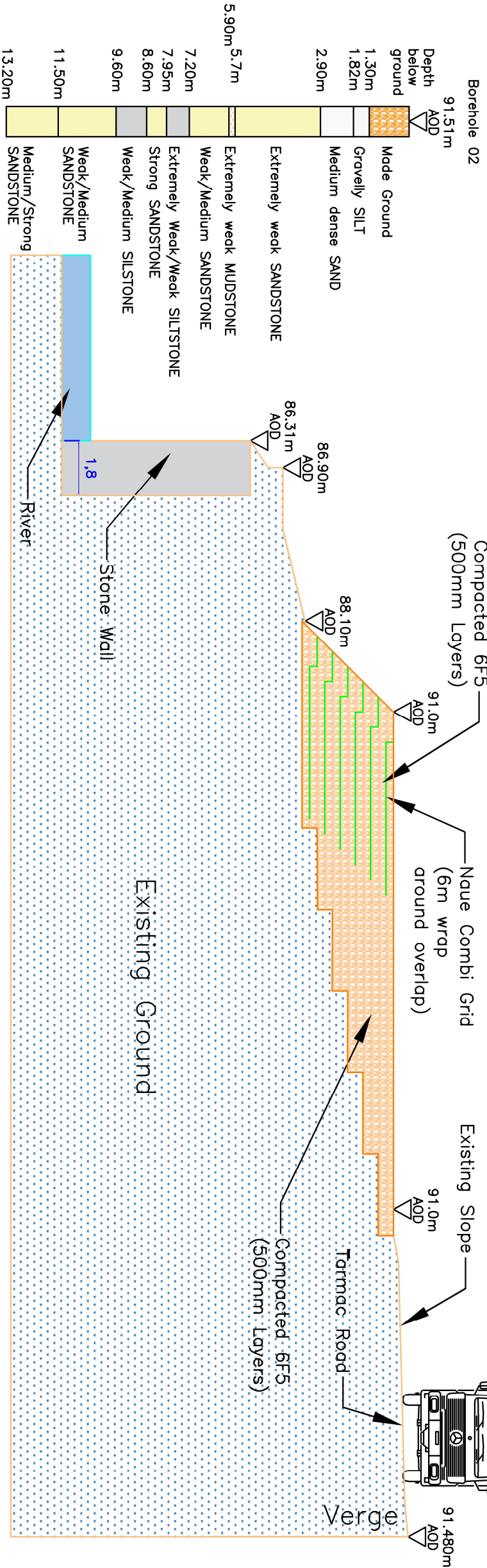


Secugrid® m3 Wrap installation

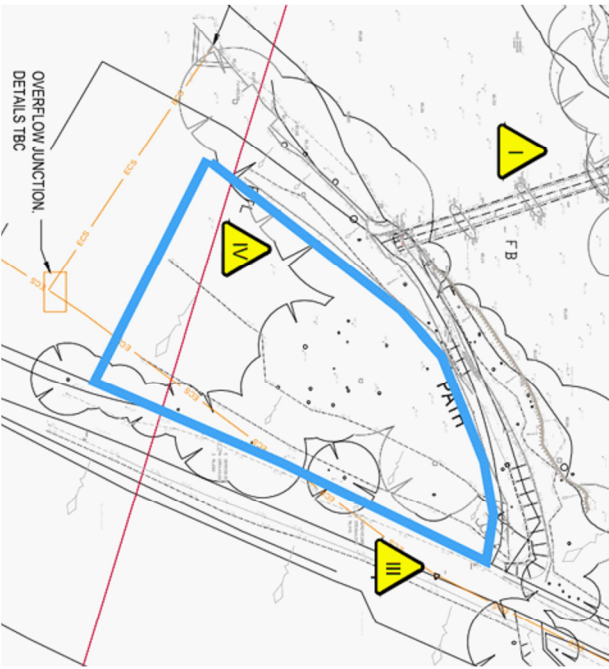


Nau Secugrid m3 Installation Sequence



Section C-C

Compound Plan Area



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Health, Safety and Environmental Risks	
RA Number	XX
Risk No	Risk
XX	Residual Risk
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Notes	
1. Crane model is Liebherr LTM 1300-6.2 with T Main Boom	
2. Configuration, with max lift radius of 55.0m.	
3. Maximum Outrigger loads are assumed to be 950kN as per Amnecough Drawing '95-23-JB-15334 Plan'	
4. Compacted 6F5 to be tested with 600mm diameter plate with a jack load of 10 tonnes with a minimum required bearing capacity of 280kN/m².	
5. 6F5 should be quarried not recycled for better drainage.	
6. Ground parameters are assumed based on BH02	
7. Top 300mm of top soil to be stripped before construction of working platform.	
8. Neu Combi-grid to be installed as per installation sequence	
9. Stone wall i 1.8m thick and condition assumed to be good as per GI Report.	

Document History			
Revision	Description	Date	Des/Chk
P1	Preliminary/For comment	20/12/23	TN --
P2	Platform level to 91.0m	31/01/24	TN --
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Designer			
--	--	--	--

Balfour Beatty



"Driving Innovative Temporary Works Design and Engineering Excellence"				
Client				
Project				
Feeder Pipe Bridge				
Drawing Title				
Crane Platform and Access Road				
Status				
For Comment				
Client Drawing Number		Revision		
--		--		
Drawing Number		Revision		
CRXS056-BBR-00-XX-DR-W-0001		P2		
0mm 40mm 80mm Scale 1:1				