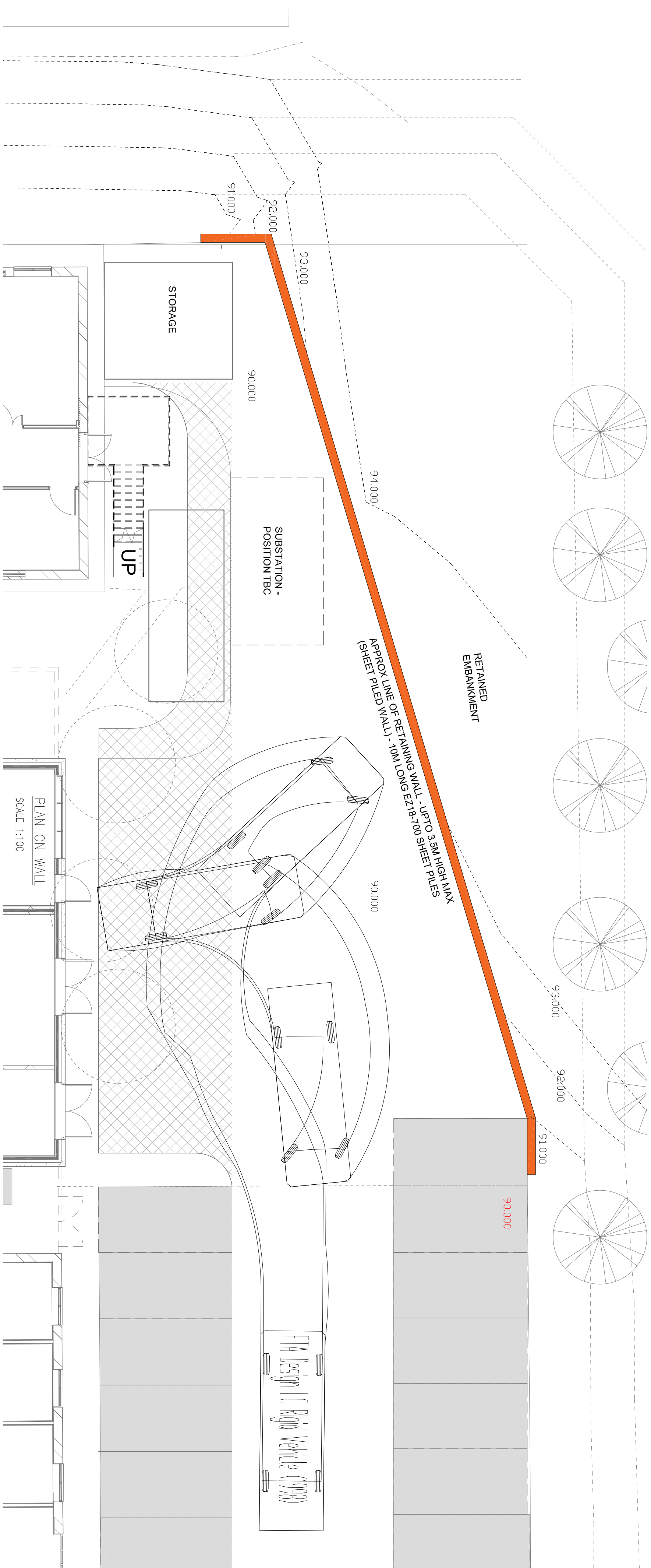
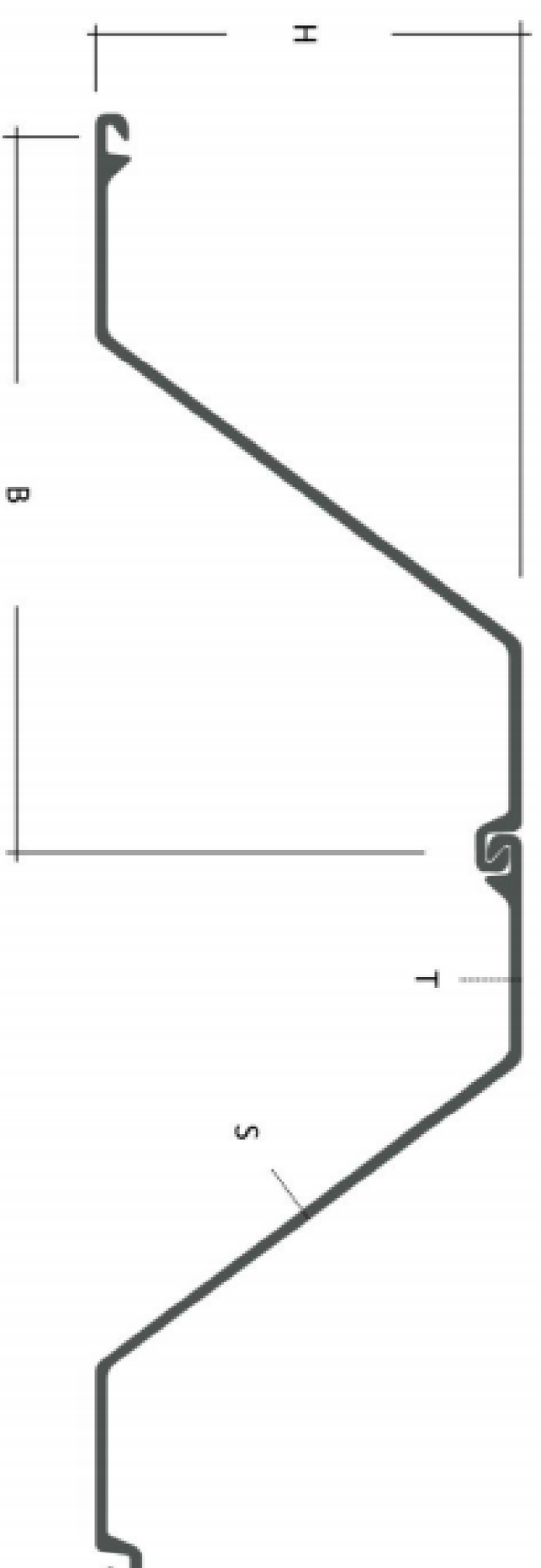


GENERAL NOTES

1. DO NOT SCALE FROM THIS DRAWING WORK TO FIGURED DIMENSIONS ONLY.
2. NO DEVIATION FROM THE DETAILS SHOWN ON THIS DRAWING IS ALLOWED WITHOUT PRIOR PERMISSION IN WRITING.
3. ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL ARCHITECTS, ENGINEERS AND SPECIALISTS DRAWINGS AND THE SPECIFICATION.
4. THE CONTRACTOR SHALL INCORPORATE ALL THE REQUIREMENTS OF THE PRE-EMBERS STAGE HEALTH & SAFETY PLAN.
5. SHEET PILED WALL IS SUBJECT TO DETAILED DESIGN BY SPECIALIST SUB-CONTRACTOR.



Product Sheet EZ 18-700



Single pile					Per m of wall			
Width	Height	Thickness		Weight	Weight	Cross Sectional Area	Moment of inertia	Section Modulus
58	H	T	S	G	M	A	I _x	W _x
mm	mm	mm	mm	kg/m	kg/m ²	cm ² /m	cm ⁴ /m	cm ³ /m
700	420	9.0	9.0	77.4	110.6			1805

SHEET PILED WALL OPTION - 3.5m HIGH

T01	TENDER ISSUE.		08.04.21	DB	LM
Rev.	Amendment		Date	By	CNCL
Project SPIRE CHESNEY COURT					
Client SPIRE HEALTHCARE					
Title PROPOSED RETAINING WALL LAYOUT					
WML Job No. 91332	Drawn LM	Checked	Date April 2021	Scale	VARSIS
WML CONSULTING Civil, Structural & Geotechnical Engineers		No 8 Oak Green East Road Sutton Coldfield Business Park Chorleyville Birmingham B77 2JH Telephone SKG 0121 686 9670 Fax 0181 486 9270 email info@wmlconsulting.co.uk www.wmlconsulting.com			
Drawing No.	Originator	Volume	Level	Type	Role
91332 - WML	00	- EX	- DR	- S	- 5001
	Project			Number	Rev