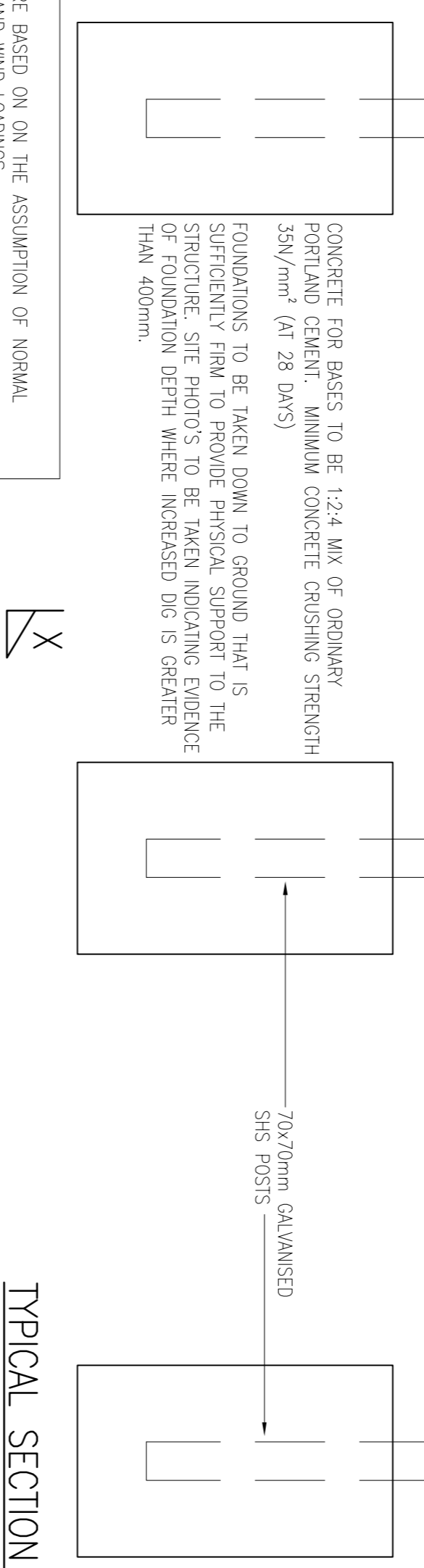
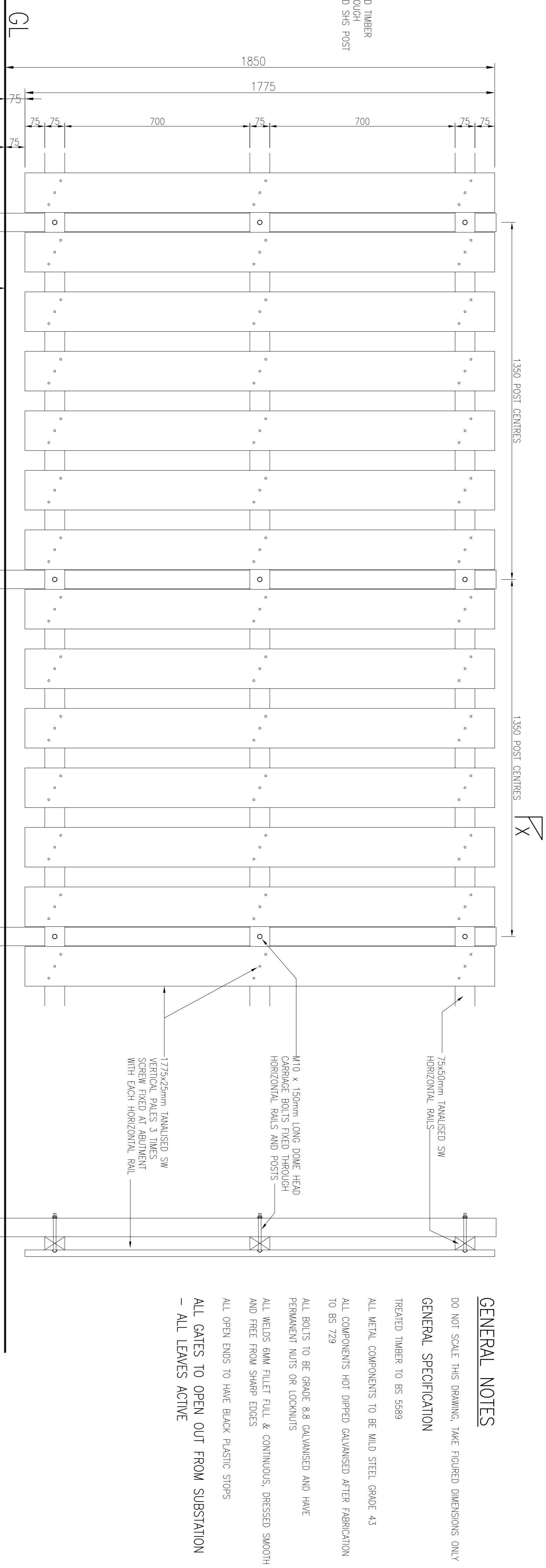


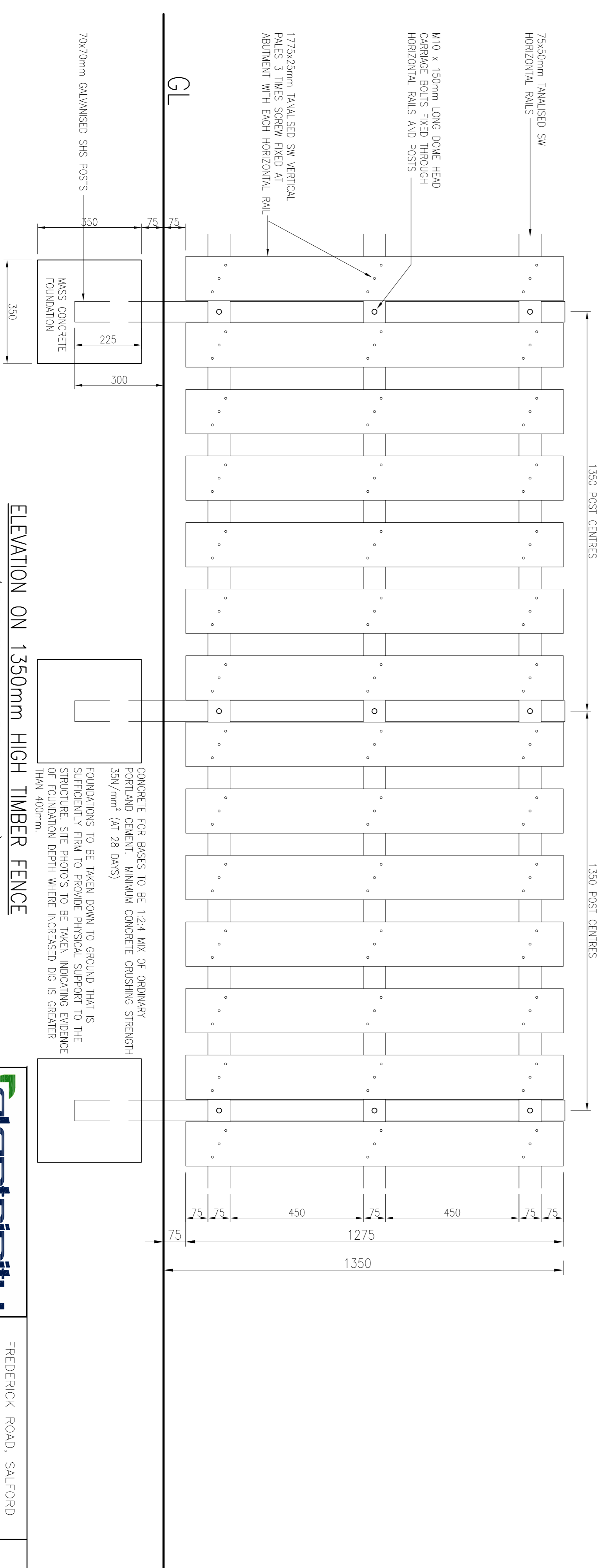
**TYPICAL ELEVATION ON TIMBER GATE**  
(VIEWED FROM INSIDE THE COMPOUND)  
(SCALE 1:10)



**ELEVATION ON 1850mm HIGH TIMBER FENCE**  
(VIEWED FROM OUTSIDE THE COMPOUND)  
(SCALE 1:10)

NOTE:  
FOUNDATION SIZES ARE BASED ON ON THE ASSUMPTION OF NORMAL  
GROUND CONDITIONS AND WIND LOADINGS. EXTREME EXPOSURE OR SEVERE  
IN AEROSOL CONDITIONS, CONDITIONS OF SERVICE SPECIAL MEASURES MUST BE REQUIRED.

**TYPICAL SECTION X-X**  
(SCALE 1:10)



**ELEVATION ON 1350mm HIGH TIMBER FENCE**  
(VIEWED FROM OUTSIDE THE COMPOUND)  
(SCALE 1:10)

CONCRETE FOR BASES TO BE 1:2:4 MIX OF ORDINARY  
PORTLAND CEMENT, MINIMUM CONCRETE CRUSHING STRENGTH  
35N/mm<sup>2</sup> (AT 28 DAYS)  
FOUNDATIONS TO BE TAKEN DOWN TO GROUND THAT IS  
SUFFICIENTLY FIRM TO PROVIDE PHYSICAL SUPPORT TO THE  
STRUCTURE. SITE PHOTOS TO BE TAKEN INDICATING EVIDENCE  
OF FOUNDATION DEPTH WHERE INCREASED DIG IS GREATER  
THAN 400mm.

**NOT TO SCALE**

**GENERAL NOTES**

- DO NOT SCALE THIS DRAWING, TAKE FIGURED DIMENSIONS ONLY
- GENERAL SPECIFICATION**
- TREATED TIMBER TO BS 5569
- ALL METAL COMPONENTS TO BE MILD STEEL, GRADE 43
- ALL COMPONENTS HOT DIPPED GALVANISED AFTER FABRICATION TO BS 729
- ALL BOLTS TO BE GRADE 8.8 GALVANISED AND HAVE PERMANENT NUTS OR LOCKNUTS
- ALL WELDS 6MM FILLET FULL & CONTINUOUS, DRESSED SMOOTH AND FREE FROM SHARP EDGES
- ALL OPEN ENDS TO HAVE BLACK PLASTIC STOPS
- ALL GATES TO OPEN OUT FROM SUBSTATION**
- ALL LEAVES ACTIVE**

<b>calernicity</b> northwest		FREDERICK ROAD, SALFORD M6 6QH TEL 0161 6041370		CIVIL DISTRIBUTION SUBSTATION	
DRAWN	JEWB	SCALE	AS SHOWN @A1	SITE NAME	1850mm & 1350mm HIGH
APPROVED		DATE	JULY 16	P.F.R. NO.	
OLD DWG NO.		SHEET SIZE	A1	DWG STATUS	APPROVAL
				DWG NO.	900350-025
				REV	0