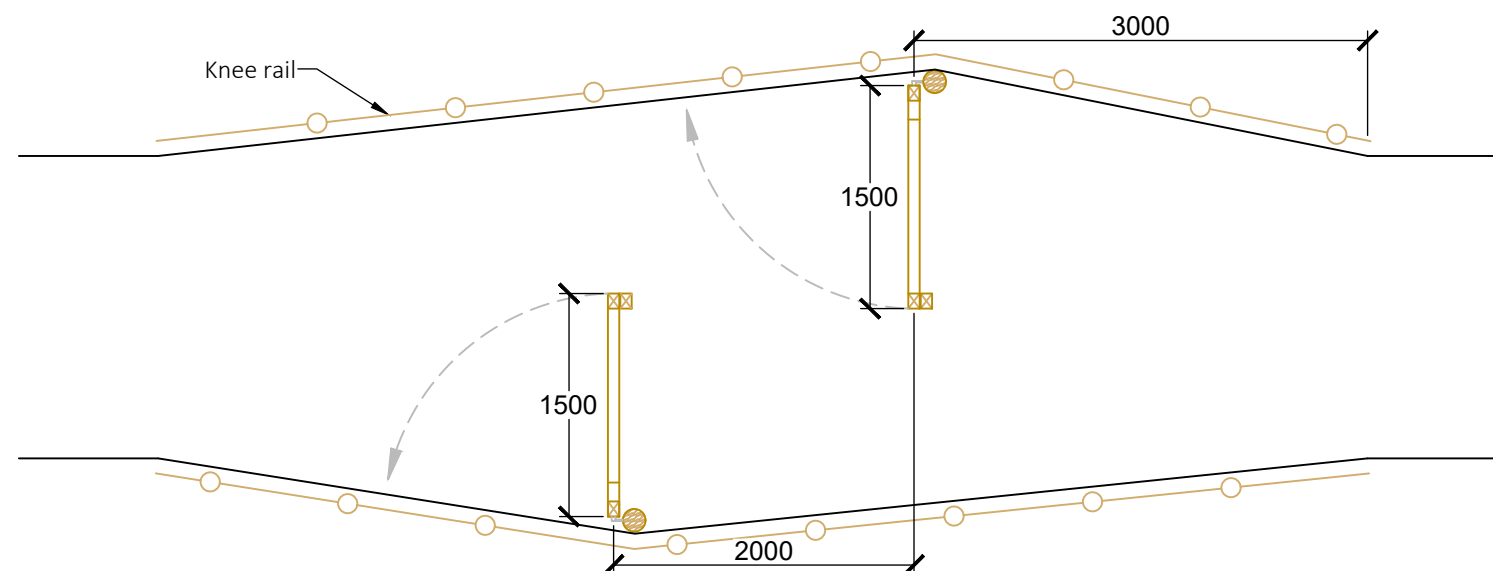
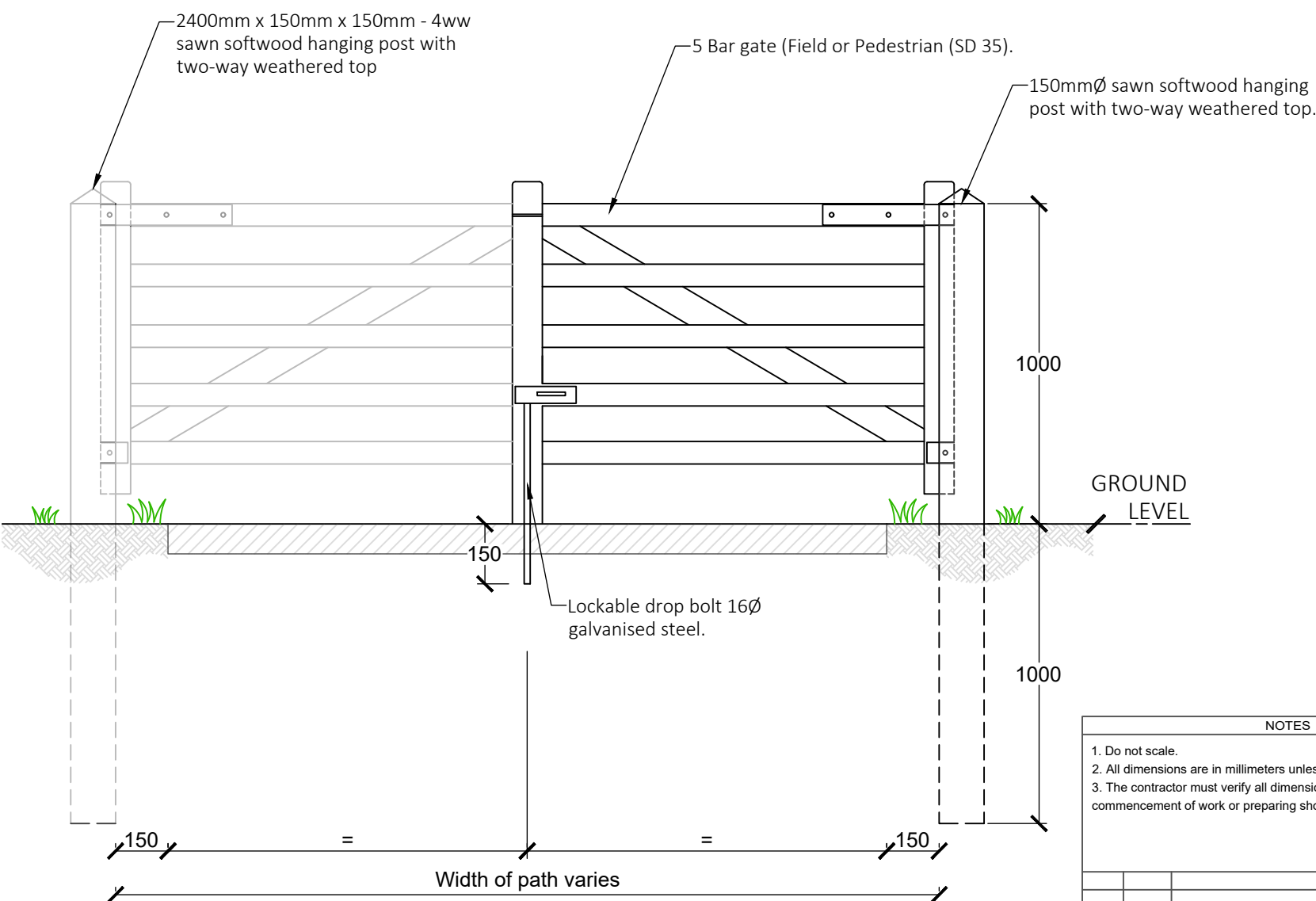




BIKE BARRIER PLAN VIEW
SCALE 1:50



ELEVATION
SCALE 1:20



Image of Bike Barrier

- Notes:-
1. The timbers as detailed is to be vacuum/pressure treated with TANALITH preservative to comply with the Treatment Code 3/GFa.
 2. All cut ends of timber to be treated with Arch Timber Protection 'Ensele' or similar approved for alternative timber treatment product.
 3. All timber to be softwood from a Pan European or Forest Stewardship Certified (FSC) supplier.
 4. Remove all rough/frayed edges from timber.
 5. All square timbers to be sawn finished.
 6. A certificate of treatment shall be provided for all timbers.
 7. Timbers to be pre-cut and drilled prior to treatment as far as practicable to reduce on site cutting and drilling. No tops of posts to be cut on site.
 8. All metal parts to be galvanised. Any cut ends to be treated with 2 coats of 'Galvafruid' to same thickness as original layer.
 9. Provide locking mechanism/latch complete with padlock. Sample to be approved.

NOTES		
1. Do not scale.		
2. All dimensions are in millimeters unless otherwise stated.		
3. The contractor must verify all dimensions on site before the commencement of work or preparing shop drawings.		
Rev.	Date	Remarks

PROJECT TITLE STANDARD DETAIL SD23			
DRAWING TITLE BIKE BARRIER			
Dwg size:- A3	Dwg No: SD23	Revision: -	
Scale: 1:50, 1:20@A3	Drawn: EB	Checked:	Date: APR 2024
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