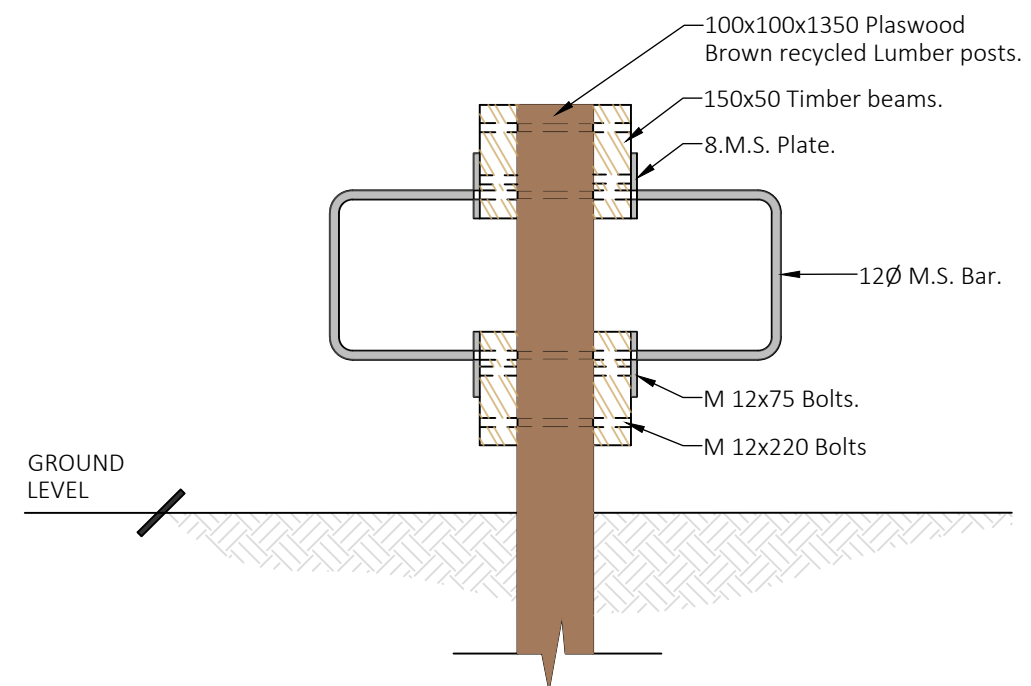
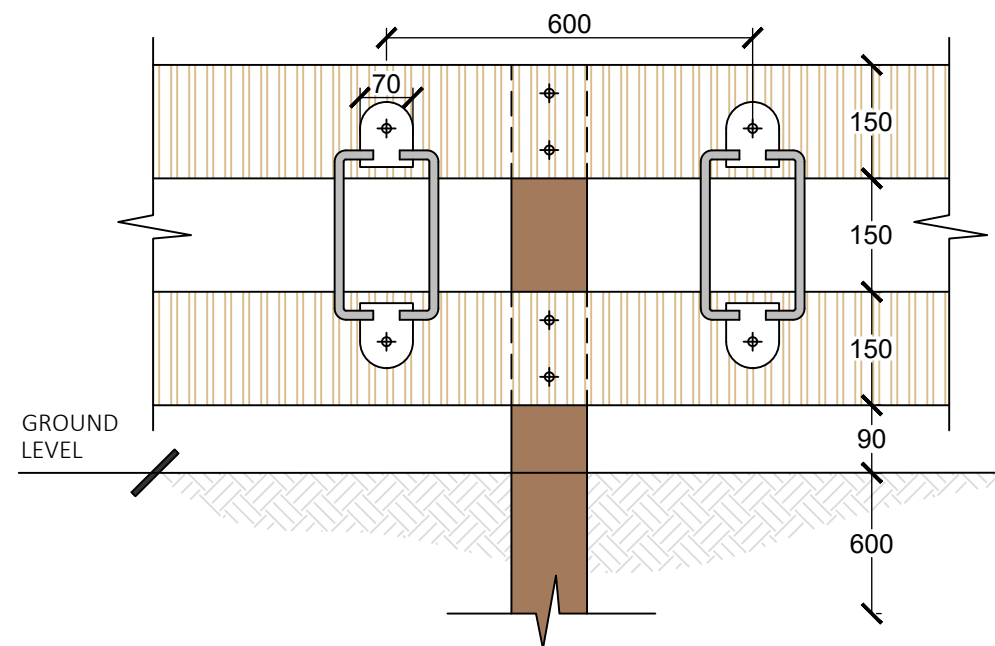
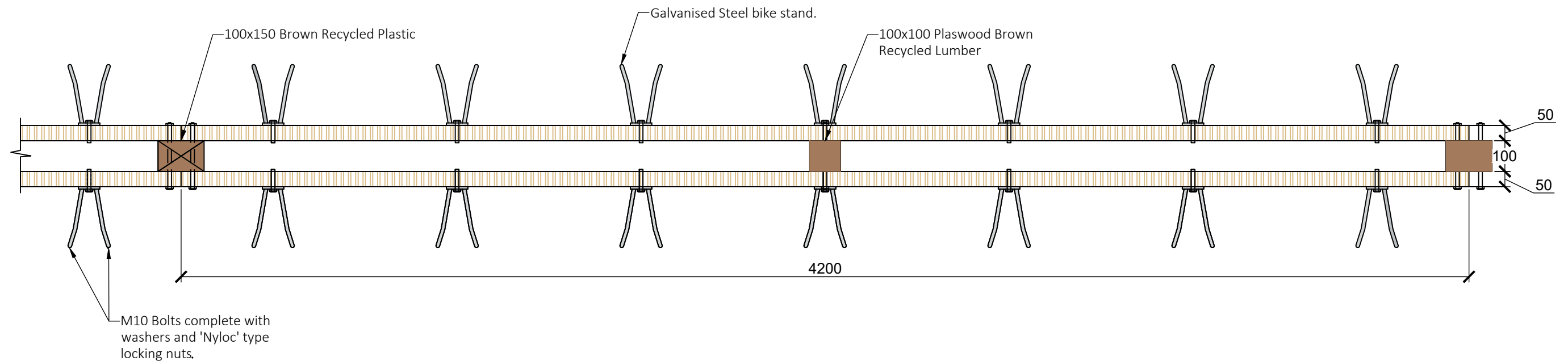




Notes:-

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 alternative timber treatment product.
3. All metal parts to be galvanised. Any cut ends to be treated with 2 coats. of 'Galvafruid' to same thickness as original layer.
4. Rack may be as above.
5. All timber to be C 24 machined redwood (scots pine) landscape grade from a Pan European or Forest Stewardship Certified (FSC) supplier.
6. Rail joints to be at center of a 100x150m post.
7. All posts to finish flush with top rail.
8. Nyloc Locking Nuts must be used on all bolts.
9. Post spacing to be no greater than 2000mm.



Accommodation Bike Racks:-
Lodge Bike Racks to have 2x bike stands per bedroom.

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 DETAILS
SD21

DRAWING TITLE

BIKE RACK
CENTRAL BUILDINGS AND ACCOMMODATION

Dwg size:- A3	Dwg No: SD21	Revision: -
Scale: 1:10@A3	Drawn: EB	Checked:
		Date: APR 2024
S:\Development\005 - Operational Documentation\Standard details\01-Standard Details\01-DWG\SD21 - Bike Rack.dwg		



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