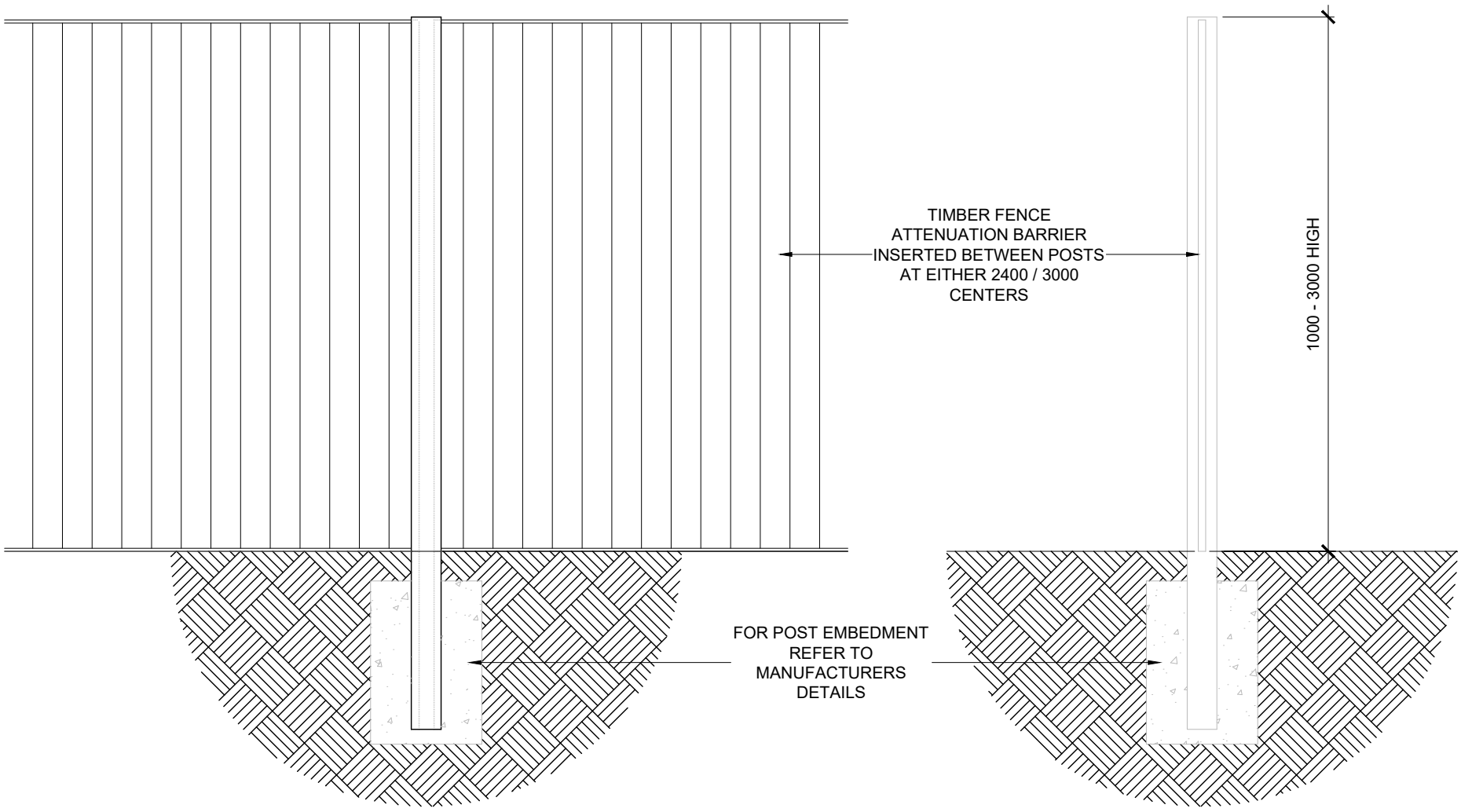
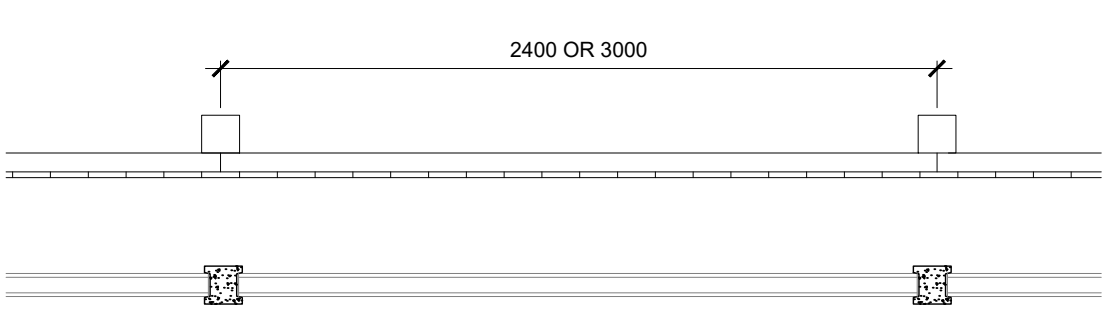
TYPICAL SOUND ATTENUATION FENCE TO BE CONSTRUCTED FROM CLOSE BOARDED FENCING - MIN. 15mm THICK



- ENSURE THAT THE FENCE HAS NO GAPS BETWEEN PANELS,BETWEEN PANELS & POSTS, OR BETWEEN THE GROUND & FENCE BOTTOM.
- ENSURE THAT THE SLATS OVERLAP SUFFICIENTLY TO AVOID RESULTING GAPS OVERTIME.
- ENSURE THAT THE SLATS IN THE FENCE ARE FLAT SUCH THAT WARPING DOES NOT RESULT IN GAPS BETWEEN PANELS.
- CARE NEEDS TO BE TAKEN WITH KNOTS IN THE WOOD WHICH CAN FALL OUT OVER TIME & RESULT IN HOLES IN THE FENCE.
- CONSTRUCTION OF THE FENCE NEEDS TO BE ROBUST ENOUGH TO GIVE IT A DECENT DESIGN LIFE.



POSTS CAN EITHER BE TIMBER OR CONCRETE. MIN SECTION OF 100x100mm.

TIMBER ATTENUATION FENCE

1. 100x100mm SW POSTS AT MIN. 2.4m CENTERS
2. 100x15mm SW BOARDING; 50mm GALVANISED NAIL FIXING
3. 75x75mm RAILS FIXED TO FACE OF POSTS
4. 550x375x375mm CONCRETE SURROUND TO POST.
5. 50mm COARSE AGGREGATE

NOTE: ALL TIMBER TO BE PRESSURE IMPREGNATED WITH PRESERVATIVE.

REV	BY	DATE	DESCRIPTION

DRAWING TITLE

TYPICAL ACOUSTIC FENCE DETAILS

GROUP - STANDARD DETAILS

SCALE	1:20 @ A3	DRAWN	RE
DATE	MAR 2023	CHECKED	-

DRAWING No: G-SD-04-009

REVISION: -

ANWYL thoughtful homes

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