

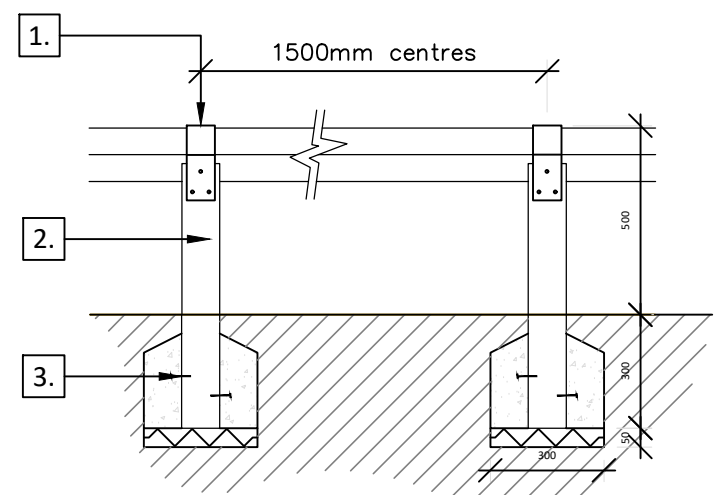
Notes

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Do not scale from this drawing.

Based on drawing by Allen Pyke Associates
Drawing number 3424-APA-ZZ-00-PP-L-2000

NOTES:

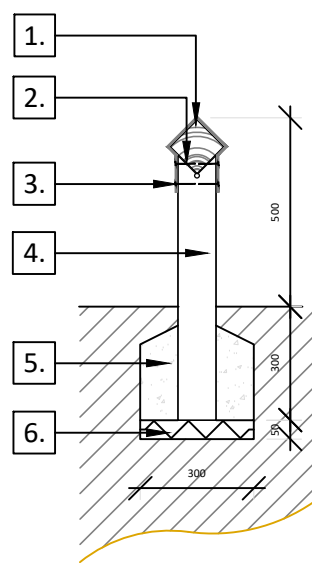
1. All notch cuts to tops of posts are to be made prior to preservative treatment being applied.
2. All timber is to be treated with an approved pressure-impregnated preservative.
3. All timber is to be sawn softwood.
4. All ironmongery is to be galvanised.
5. Posts are to be positioned at 1500mm centres, at all changes in direction, and at all intersections.
6. Refer to Engineers drawings/details for Knee Rail specification



01
3003 **ELEVATION OF TIMBER KNEE RAIL**
Scale 1:20

DETAIL REFERENCES

1. 450 X 75mm 20 gauge galvanised mild steel strap, nailed in place with 3 no. galvanised nails on each side
2. 100X100mm pressure treated timber
3. 50mm galvanised nails on each face



02
3003 **SECTION OF TIMBER KNEE RAIL**
Scale 1:20

DETAIL REFERENCES

1. Galvanised mild steel strap
2. 12mm hole drilled before cutting notch and left for drainage/ ventilatio
3. 50mm galvanised nails
4. 100x100mm posts
5. 1:2:4 in situ concrete
6. 50mm compacted granular fill



P01	First issue.	15/08/25	JZ	JH
Rev	Description	Date	Drawn	Checked

Drawing Status
PLANNING



Client Bellway Homes Thames Valley	Scale 1:20@A1
Project Land South of Green Lane Cheserton	Project No 3424
Drawing Title Typical Timber Knee Rail Details	Date 15/08/25 By/Chk CG/TB
Drawing Number 3424-APA-ZZ-XX-DT-L-3003	Revision P01