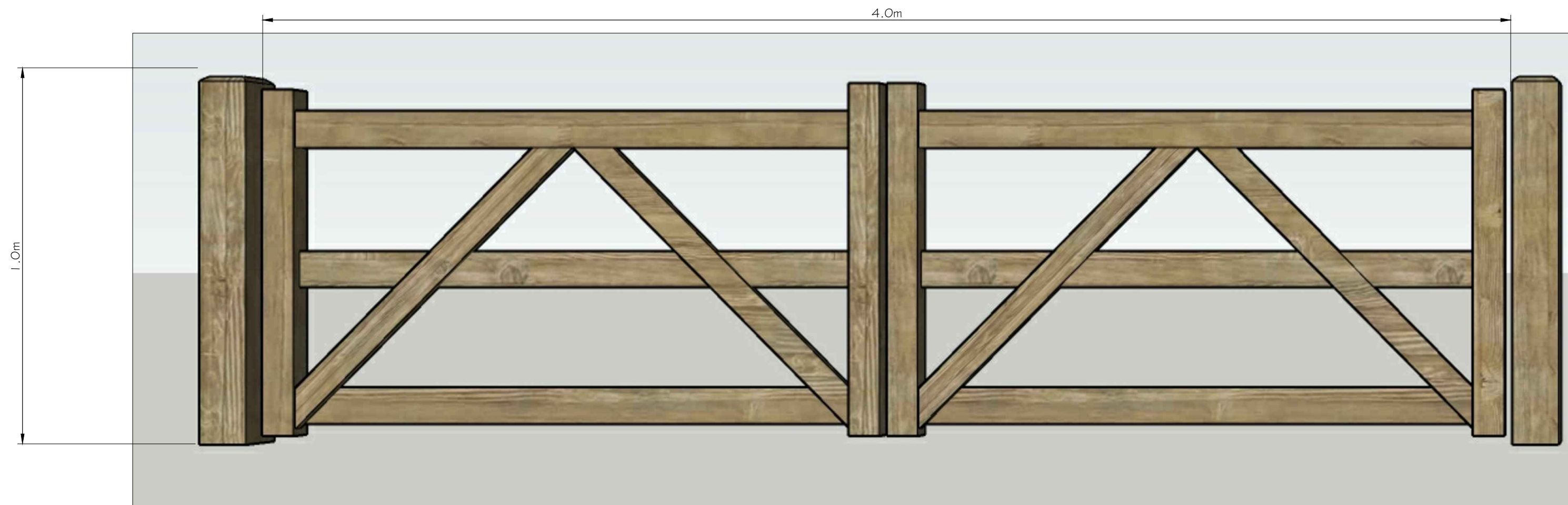
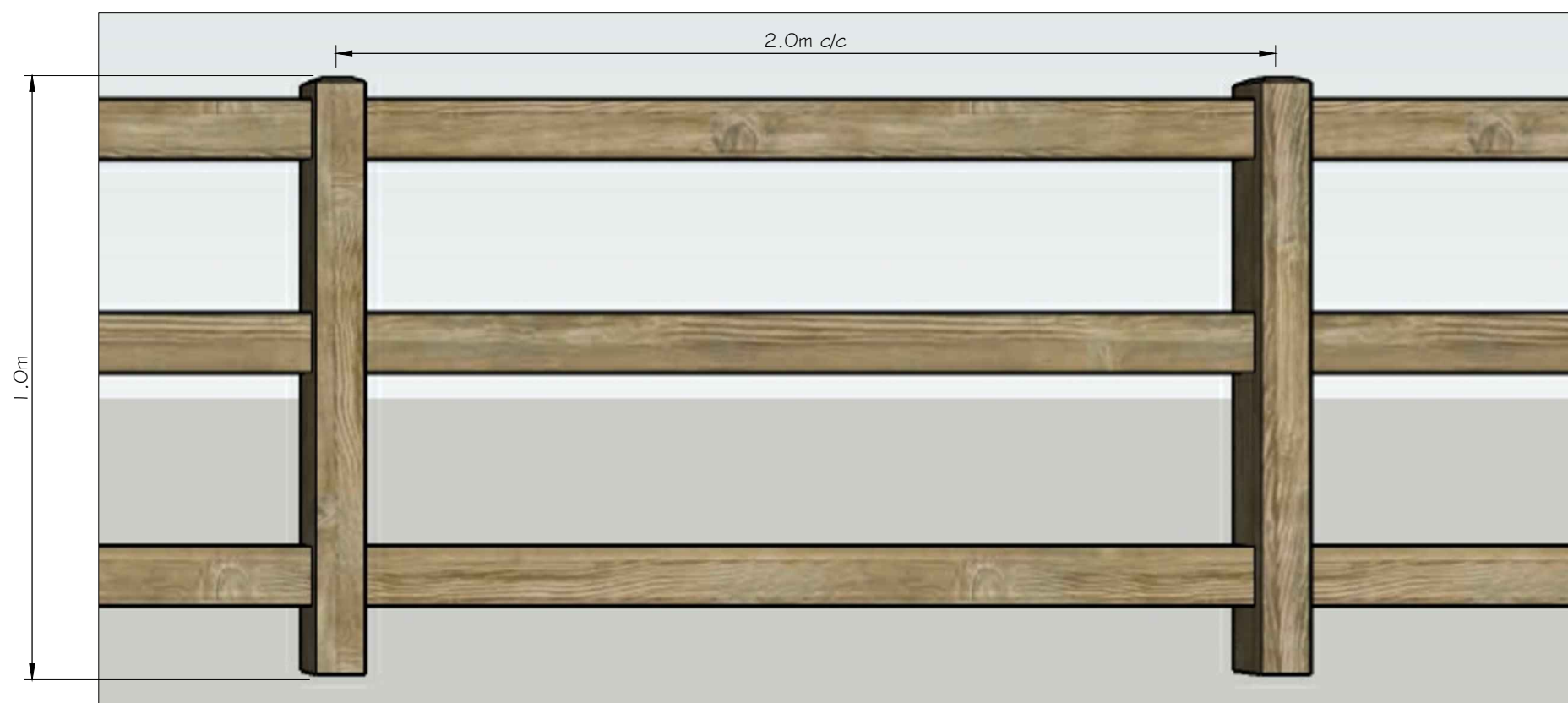
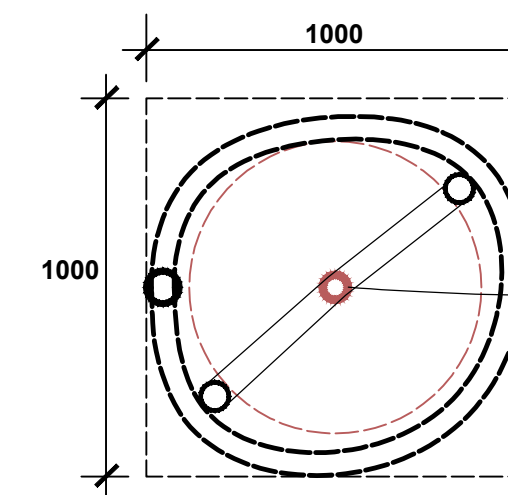




ELEVATION OF PROPOSED 4.0m WIDE DOUBLE GATES GATE TO CUT LANE (NTS)

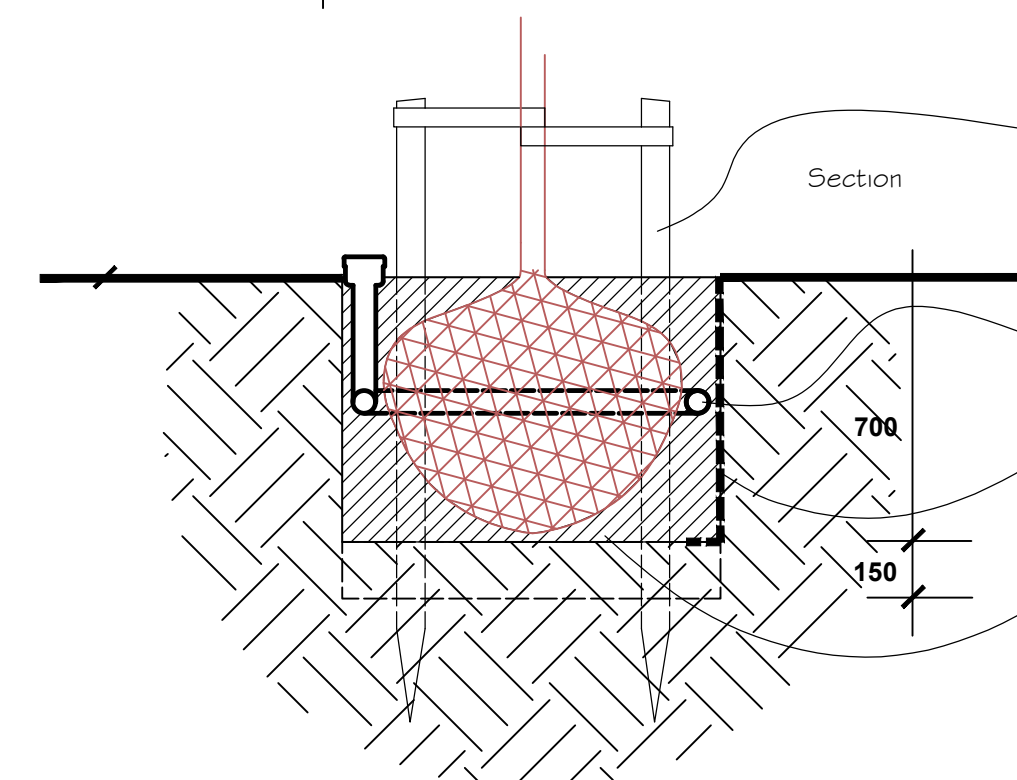


INDICATIVE ELEVATION OF TIMBER POST & RAIL BOUNDARY FENCING (NTS)



Tree planted centrally in pit with soil mark at same height as new ground level. Tree type according to be agreed.

Surface treatment - 0.5m radius bare soil area around the tree base is to be maintained.



2no 1650mm x 75mm dia. turned timber stakes with chamfered tops driven into the ground outside the rootball at least 300mm below base of pit. Top of stakes to be approx 500mm above ground level. Tree secured with 2no 38mm heavy duty rubber belts and spacers fixed to stakes with galv nails.  
60mm perforated pipe circuit with inlet set 50mm above ground & wrapped tight against rootball.  
root barrier to be used along entire height and length of tree pit edge where trees are located within 2m of any drainage system

Backfill to tree pit to be 80% topsoil and 20% spent mushroom compost with 400grams of slow release compound fertiliser per metre cubed of backfill.

TREE PLANTING DETAIL (NTS)

|         |                                                                                                                                                                                                                                          |        |             |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------|
| Project | CHANGE OF USE AND EXTENSION OF FORMER DUTCH HAY BARN TO 1 NO. DWELLING, CONVERSION OF FORMER PIGGERY TO ANCILLARY HOME OFFICE, MEANS OF ACCESS AND EXTERNAL LANDSCAPING WORKS. LAND AT FORMER COACH ROAD FARM CUT LANE KNOWSLEY, L33 3AJ | Scale  | NTS         |
|         |                                                                                                                                                                                                                                          | Date   | JUL 2023    |
| Plan    | BOUNDARY TREATMENTS & TREE PLANTING DETAIL                                                                                                                                                                                               | Drg.No | MG2023/PL03 |