

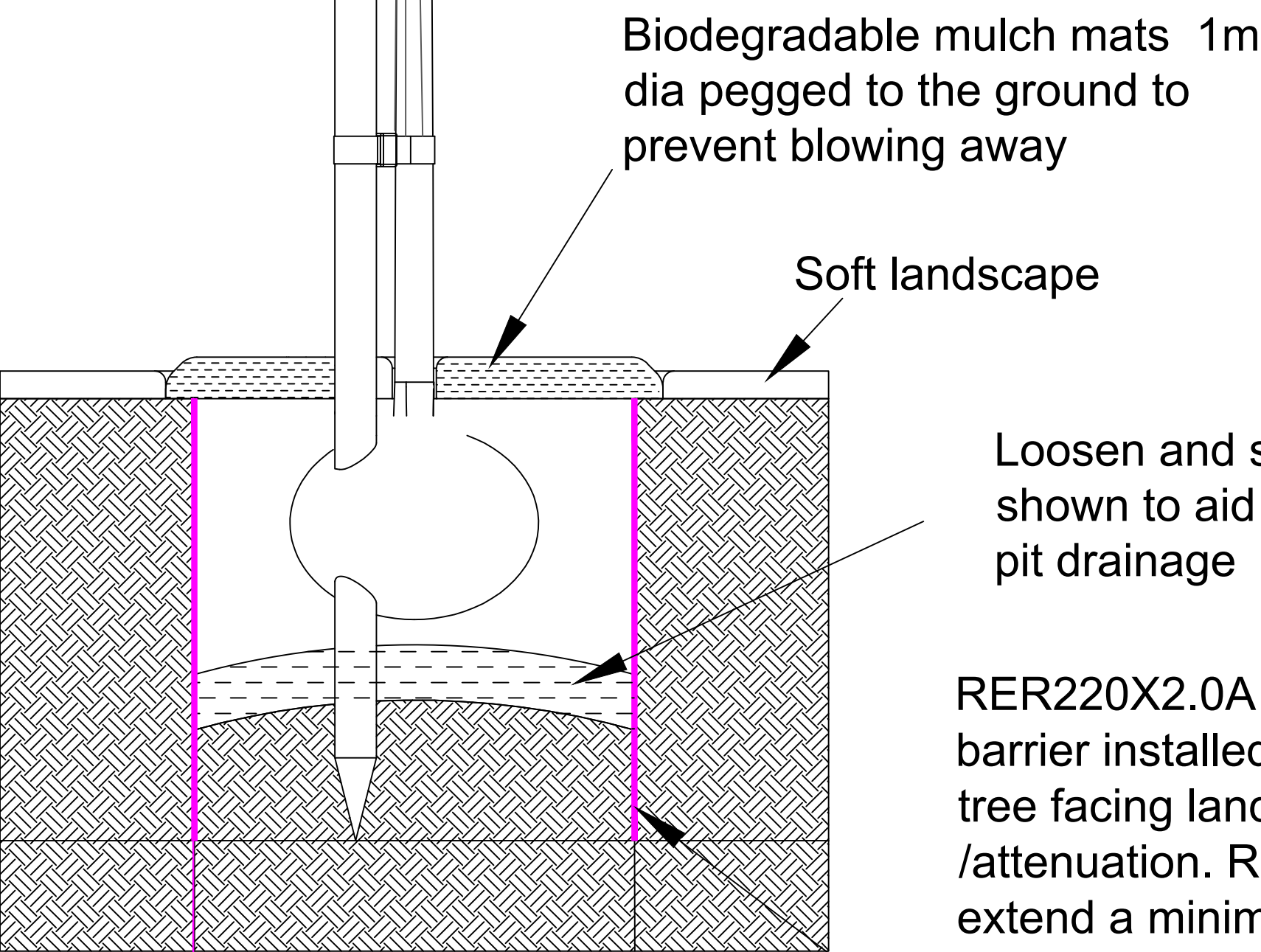
HEDGEROW PLANTING

Tubex polypropelene type tree tube protection with strengthening stake
Height: 0.60m Diameter: 73mm. Relevant to site D

Spread 75mm depth of composted bark chip mulch to the base of the
hedgerow. Relevant to site D & C

Bio-degradable mulch mats for
trees and shrubs contained
within rabbit fence.
450g per m²
All mats to be pegged.

SINGLE STAKE



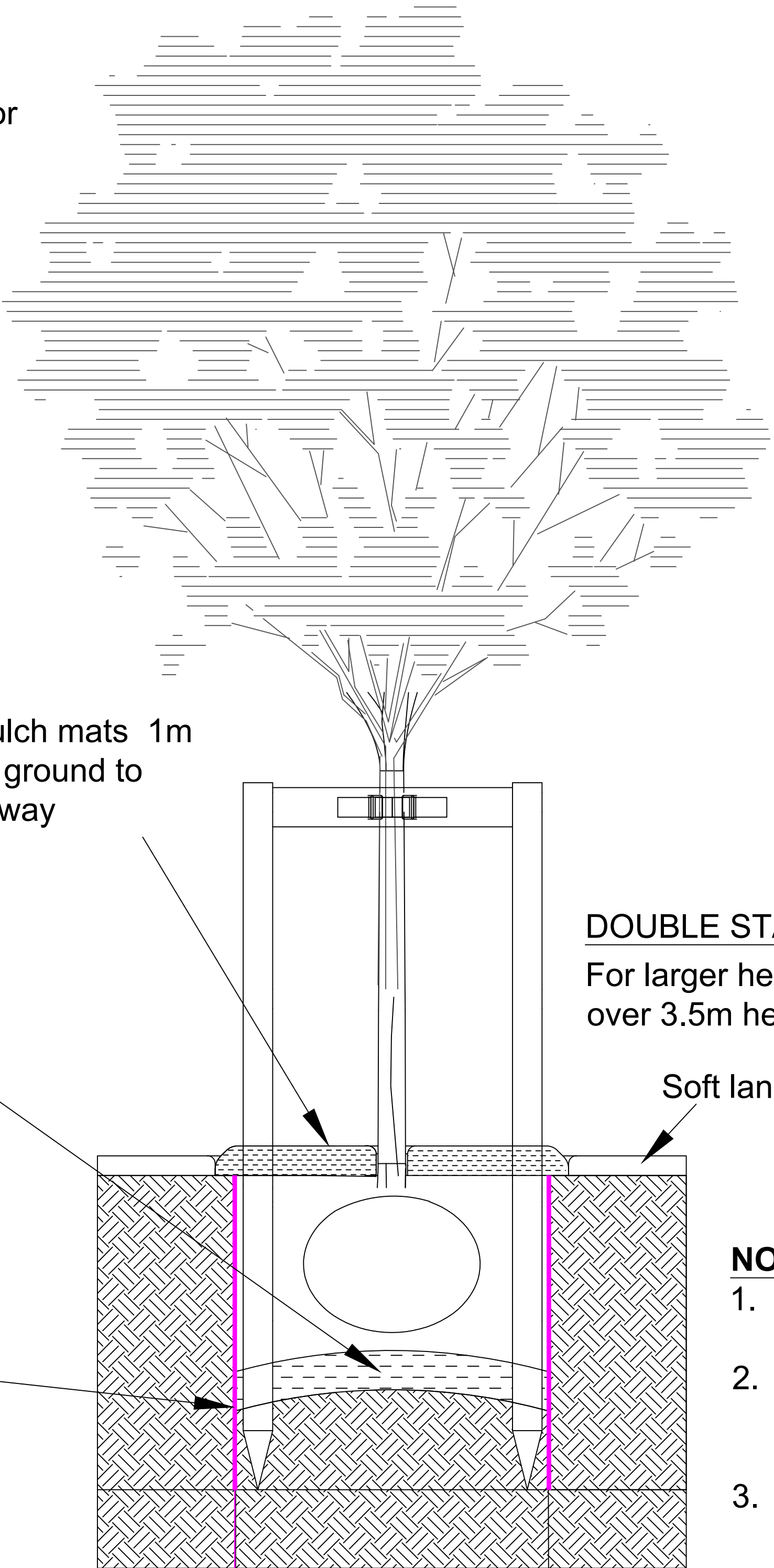
On standard trees at Ainley Top site,
provide a protective tube (spiral type) to
protect trees in initial stages to all trees
outside of the Rabbit fence.

Biodegradable mulch mats 1m
dia pegged to the ground to
prevent blowing away

Loosen and shape base as
shown to aid root penetration and
pit drainage

RER220X2.0A ReRoot linear root
barrier installed along the side of the
tree facing land drains/services
/attenuation. Root barriers must
extend a minimum of 2m beyond the
expected canopy of the mature tree
along the length of the trench.

- Root barrier require as follow
- up to 6m depth require around
water attenuation Tank 1 and
 - up to 4m depth for Tank 2 in
Area D
 - 1m depth for trees around the
car park in Area C.



DOUBLE STAKE

For larger heavy standard trees
over 3.5m height

Soft landscape

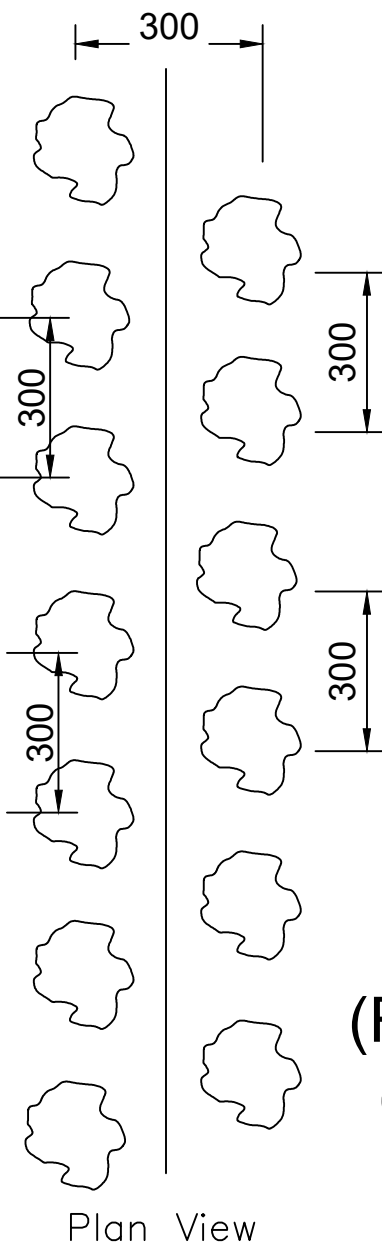
NOTE

1. Drawing to be read in conjunction
with drawing 1, 2, 3, 4 and 6.
2. Mark out areas of planting with
pegs and string before planting
takes place
3. The details within this drawing also
refer to TH5-Area B, C and D.

X is equal to
root depth

75

Section through
hedge line



DOUBLE ROW HEDGE
(Refer to Hedgerow species)
(PLANTS 300MM APART)

Organic peat free
compost shall be
mixed at a rate of
1kg for 25 lin m of
trench

REF. DATE REVISIONS



Streetscene and Housing Service
Highways and Operation Division
Flint Street, Fartown
Huddersfield HD1 6LG

SECTION HIGHWAY DESIGN

DRAWN AM CHECKED

SCALE NTS PROJECT NO. TF5 DATE 01/11/21

PROJECT
A629
HALIFAX ROAD (PHASE 5)

TITLE
AINLEY TOP JUNCTION
LANDSCAPE WORK - TREE PLANTING
STANDARD DETAILS - SHEET 1 OF 4

DRAWING No. TF5/AREA/LSC/SD-1

CAD No.