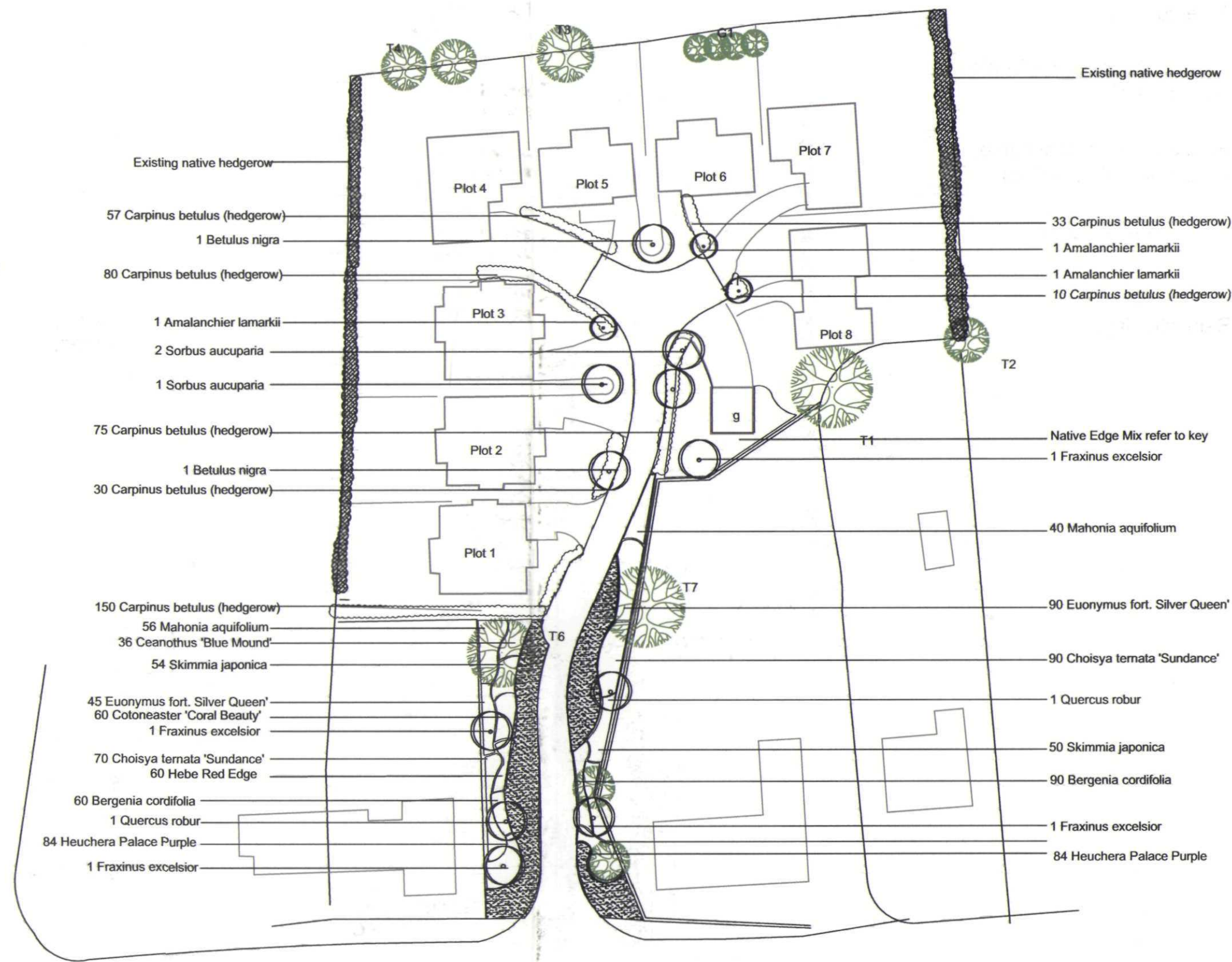
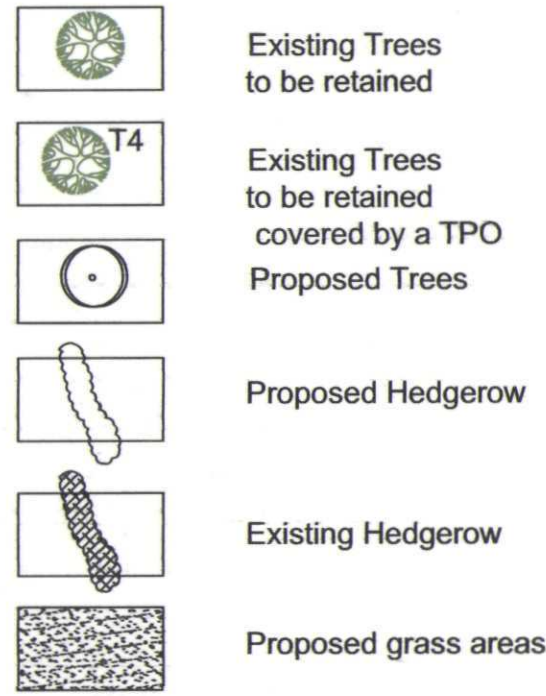
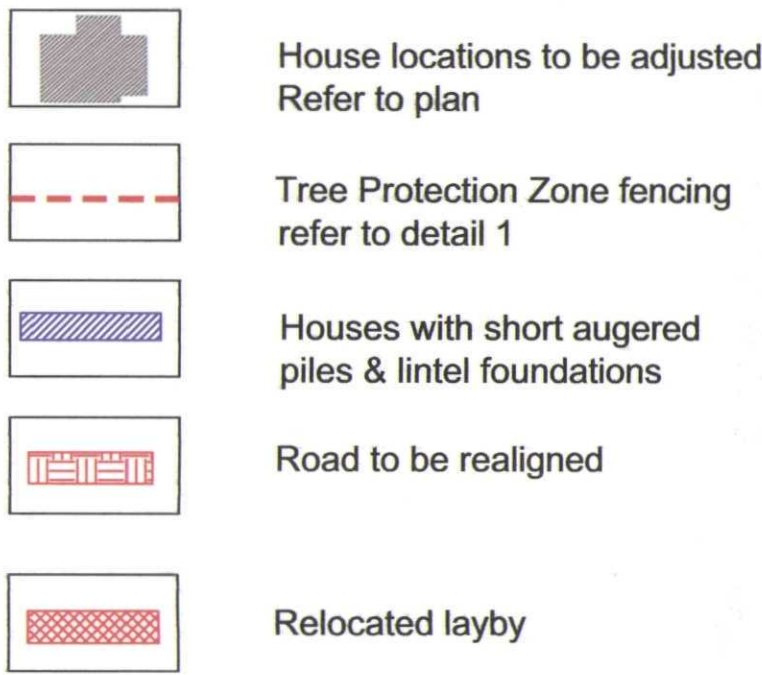


LANDSCAPE PROPOSALS



TREE PROTECTION DETAILS



Planted in groups of 3 - 20 of the same species in a 1m grid.

Native Edge Mix

Species	% Mix	Qty	Size	Spec
Acer campestre	10	9	40-60cm	BR
Corylus avellana	20	17	40-60cm	BR
Crateagus monogyna	25	22	40-60cm	BR
Ilex aquifolium	10	8	40-60cm	3L
Prunus spinosa	15	12	40-60cm	BR
Rosa canina	10	9	40-60cm	BR
Viburnum opulus	10	9	40-60cm	BR

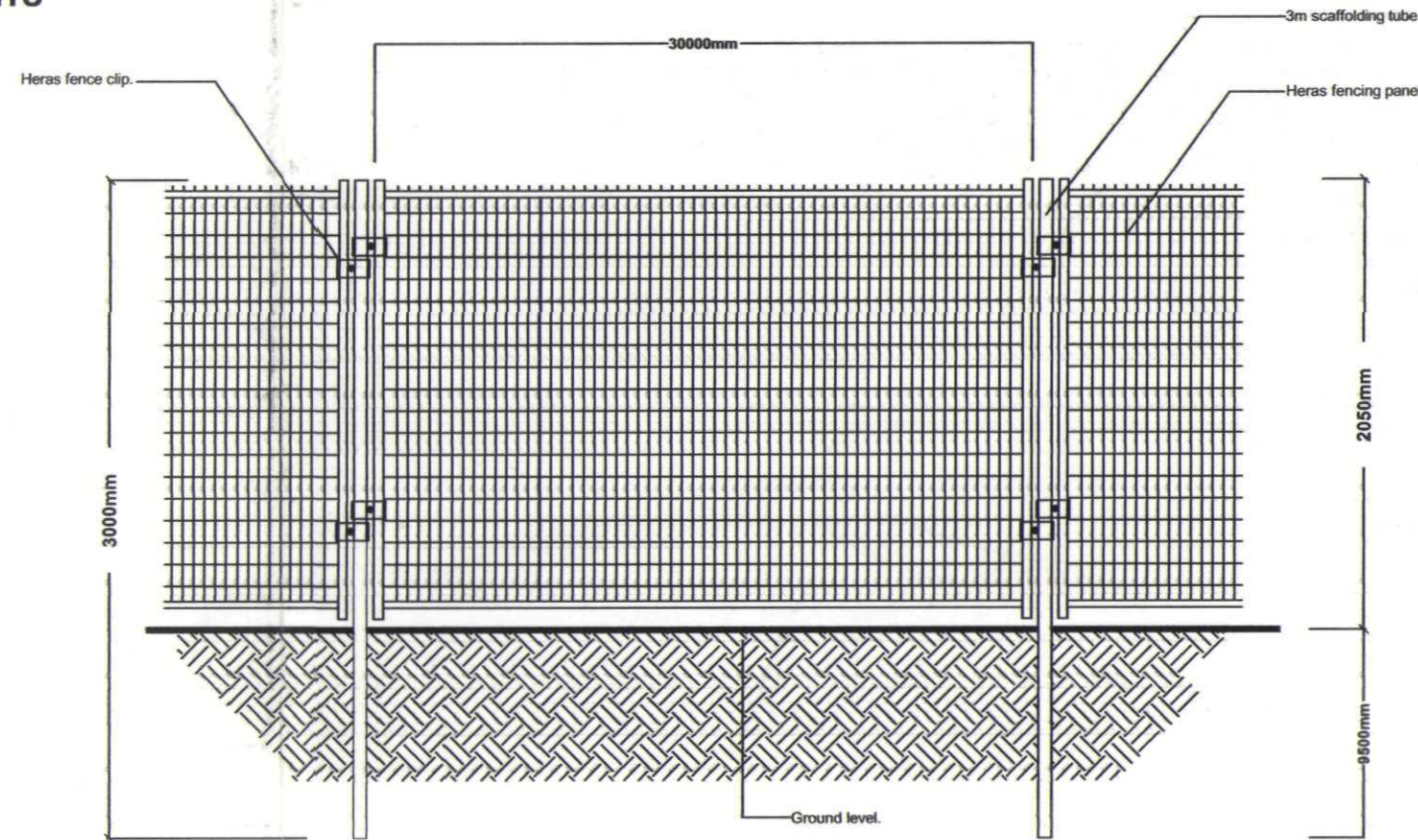
Species Qty Size Spec

Trees			
Amalanchier lamarkii	3	1.5-1.75m	25L
Betula nigra	2	10-12cm	RB
Fraxinus excelsior	3	12-14cm	RB
Quercus robur	3	12-14cm	RB
Sorbus aucuparia	3	12-14cm	RB

Shrubs			
Bergenia cordifolia	150	30-40cm	3Lt
Ceanothus Blue Mound	36	20-30cm	3Lt
Choisya ternata Sundance	160	30-40cm	3Lt
Cotoneaster Coral Beauty	60	30-40cm	3Lt
Euonymus fort. Silver Queen	135	30-40cm	3Lt
Heuchera Palace Purple	168	20-30cm	3Lt
Mahonia aquifolium	96	30-40cm	3Lt
Skimmia japonica	104	30-40cm	3Lt

Hedgerow			
Carpinus betulus	435	60-90cm	BR

DETAIL 1
TREE PROTECTION FENCE DETAILS
NTS

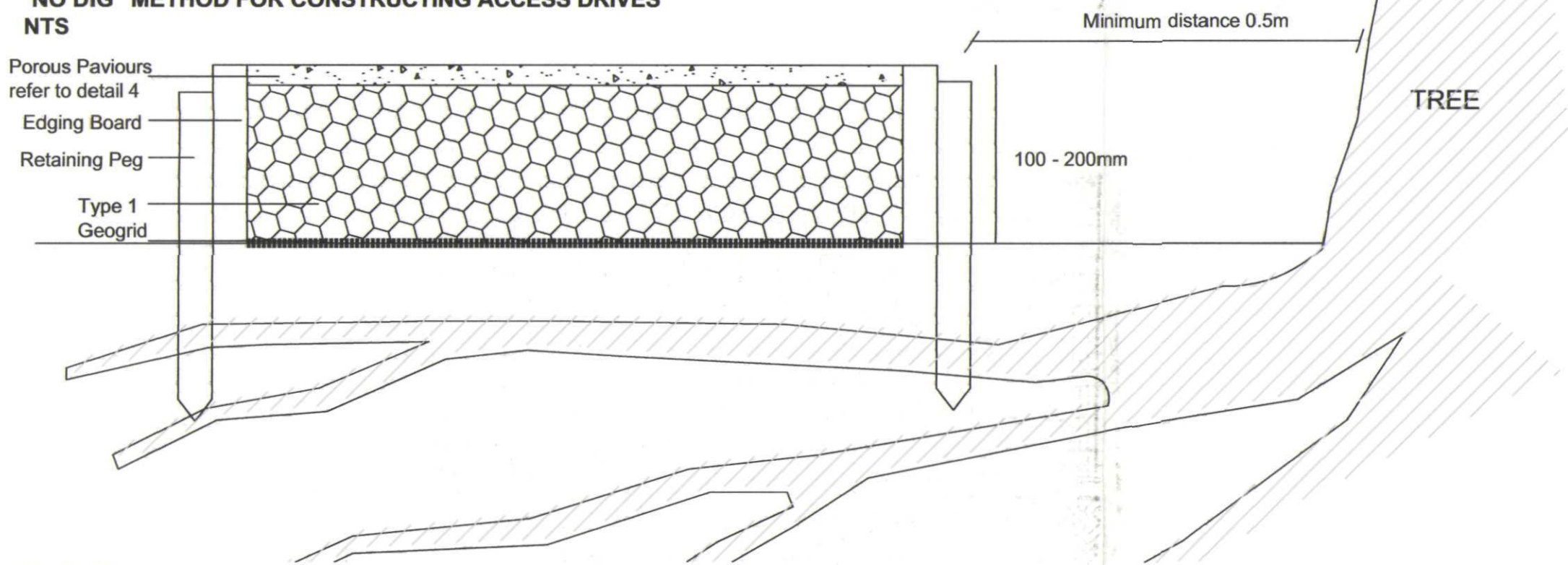


3000 x 2000mm galvanised steel heras fence panels to be used. All panels to be secured to 3000mm long steel scaffolding tubes using 4no. heras clips per unit. All clips to be secured tightly to avoid movement and reduce potential for vandalism or theft. 3000mm scaffolding tubes are to be driven into the ground to a depth of 950mm. Where present tarmac must be removed by hand dig ONLY. No heavy plant machinery will be used during the erection of the tree protection fencing to ensure the safety of the trees and associated root zones. Once erected these zones must not be violated, except when carrying out any hand dig works.

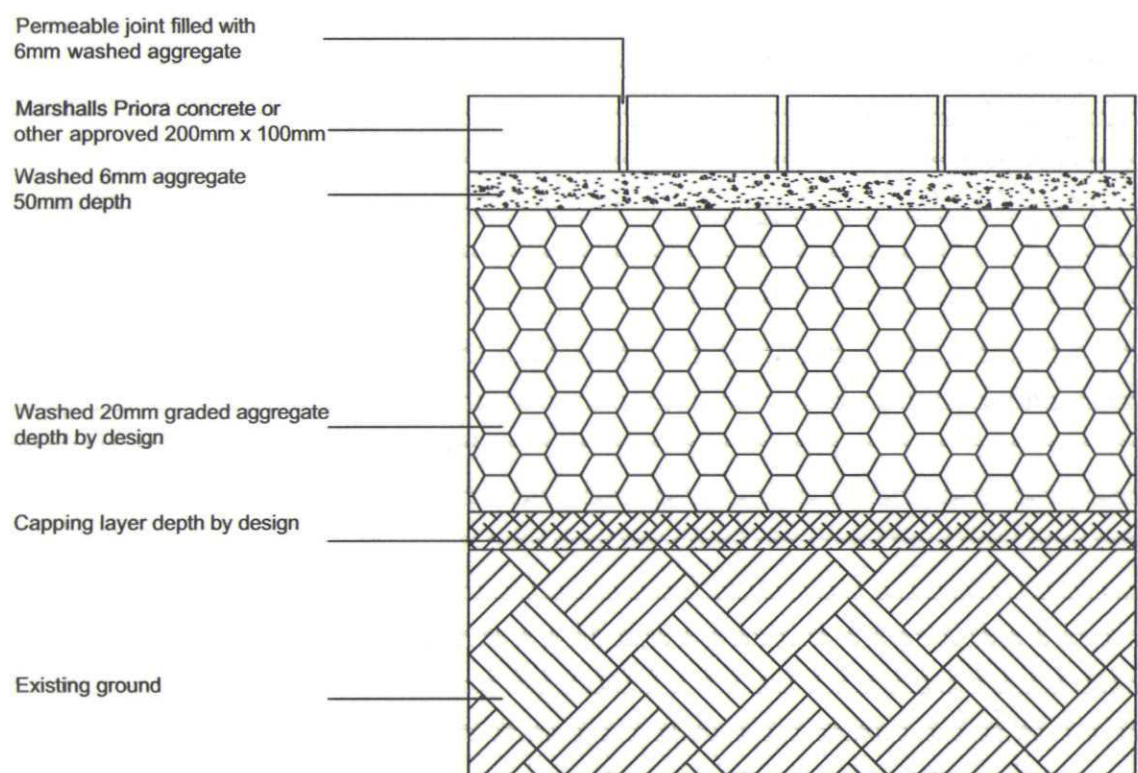
DETAIL 2
CONSTRUCTION OF TEMPORARY "CONSTRUCTION ACCESS"
- for site traffic only.

Bridging structure to be formed from:
- steel sheeting on piles. (see Engineer for details)
- position of piles to be agreed on site.
- piles to be removed before final road construction (refer to detail 3)

DETAIL 3
"NO DIG" METHOD FOR CONSTRUCTING ACCESS DRIVES
NTS



DETAIL 4
POROUS PAVIOURS
1:20



SHDC
Planning & Development
26 OCT 2004
Ref: 0725/cu

AMENDED
Ref. 0725/cu
SUPERSEDED

Rev Description Date Drawn Appr

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Client: Mr Denton

Project: 30 Seas-end Road, Moulton Seas End

Drawing Title: Planting Proposals and Tree Protection

Scale: 1:500 Date: June 04 DB: SH CB: KL

Drawing Number: 1026/02 Rev: