

[illegible]

LANDSCAPE MAINTENANCE. Any plants which fail within 5 years to be replaced in the season for flowering failure. Check and adjust stakes and ties every month, and remove stakes after year 5 when trees are suitably stable. Prune trees and shrubs once each year - formative pruning to encourage good habit. Apply fertiliser once in Spring each year to grass to 400gms/sq.m. Apply fertiliser once in Spring each year to trees and shrubs to 20gms/sq.m. Apply mulch to all trees and shrubs to 50mm depth annually. Check for pests and diseases - treat as required. Water as required all landscape areas. Mow grass 18 times annually and remove arisings, trim and remove herbaceous plants and shrubs to 100mm depth annually. Top bark mulch dress and aerate lawns as required to maintain grass in good condition. Cut, trim and remove all dead plant material from garden areas. Top dress and aerate lawns as required twice annually. Collect litter from all landscape areas monthly. Apply Glyphosate herbicide to hard paved areas as required.

Figure 1. The effect of the α parameter on the probability of a node being infected. The probability of a node being infected is plotted against the α parameter for different values of β (0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0). The probability of a node being infected increases as α increases, and the rate of increase is higher for larger values of β .

Age Group	Percentage of Respondents
18-29	85%
30-49	80%
50-69	75%
70+	70%

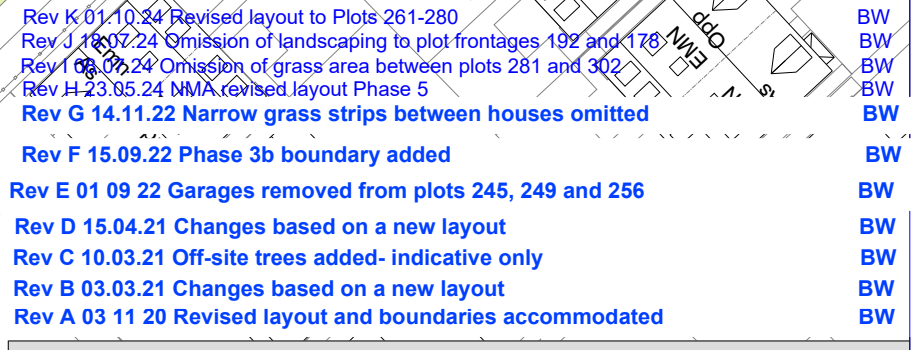
A diagram showing a red curve labeled 'F' and a green curve labeled 'PC'. A point labeled 'P' is marked on the green curve. The curves are concave up and appear to be part of a larger geometric construction.

An aerial photograph of a street intersection. The vertical street is labeled "PC" and the horizontal street is labeled "Cn". A green circle is drawn around a point on the PC street, just north of its intersection with Cn. To the left of the PC street are buildings numbered 191 and 192. Above the intersection, there's a building complex with labels like "DWN", "AS", and "DD". To the right of the Cn street, there are buildings numbered 203 and another labeled "PRN Opt". A blue label "1000 Narcissus" is visible near the top of the PC street.

An aerial photograph showing a residential area. A green road runs vertically through the center. To the left of the road, there are several houses. A green circle labeled 'PM' is drawn around one of the houses. To the right of the road, there are more houses and a green circle labeled 'E.H.'. The road is labeled 'E.H.' and 'E.H.'.

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REFER TO SHEET 2 OF 3



 CHARTERED LANDSCAPE ARCHITECTS www.westwoodlandscape.co.uk
Story Homes, Edgehill
NMA2 Area Landscape Plan
DRAWING NO: SHEHP-WW-03 Rev K
DATE: 09 09 24
SCALE: 1:500 @ A1