



Hedge type 'B' ~ 170 plants - double row at 45 cts
 60% ~ Crataegus monogyna ~ 60-90 cms ~ 102 nr
 10% ~ Ilex aquifolium ~ 30-40 cms ~ 17 nr (pg)
 10% ~ Corylus avellana ~ 60-90 cms ~ 17 nr
 20% ~ Acer campestre ~ 60-90 cms ~ 34 nr

Hedge type A ~ 80 plants ~ double row + infill section
 40% ~ Crataegus monogyna ~ 60-90 cms ~ 32 nr
 10% ~ Ilex aquifolium ~ 30-40 cms ~ 8 nr (pg)
 20% ~ Corylus avellana ~ 60-90 cms ~ 16 nr
 20% ~ Acer campestre ~ 60-90 cms ~ 16 nr
 5% ~ Khamrus frangula ~ 60-90 cms ~ 4 nr
 5% ~ Sambucus nigra ~ 60-90 cms ~ 4 nr

Bare root transplants except Ilex. Trench planted at staggered 45 cms centres. Plants to have a spiral guard & cane, Ilex to have a cul length of 'shelterguard'. Trench to be deep enough to accommodate the extended root system. All plank material to be to BS 3936.

3 nr Terraced Dormer Bungalows at 9 Broom Close, Kendray.
Landscape Proposals

1:100 @ A2 February 2025

Trees to be planted in 900 mm diameter pits 750 mm deep. Tree to be planted at the same level relative to the ground as originally placed. 200 mm of topsoil to base of pit & rest of back-fill replaced in layers. Micorrhizal fungal spores added to tree pits.

dwg nr ~ BCK LA1

BW