DEFINE



Existing boundary vegetation trimmed back to boundary and plant gap with native hedge

Existing hedge and boundary retained as it is suitable for rear garden boundary



New native hedge planted to site boundary





Existing boundary vegetation trimmed back, new native hedge planted to fill gaps, 2m grass maintenance strip between allotment fence and hedge accessed from allotment gate.





Existing boundary vegetation trimmed back and new matrix planting to fill gaps. Existing paddock fencing removed, new paddock fence (timber post and rail) installed to perimeter.

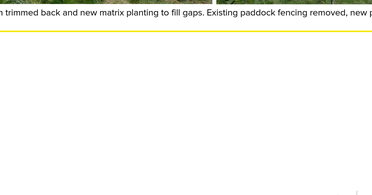
Existing dense vegetation trimmed back. No infill or new boundary required.

Hole cut through vegetation to provide pedestrian access to Wandleys Lane

New closed board fence installed to rear garden plots off Wandleys Lane

Existing vegetation retained or trimmed back and new close board fence to be erected to define rear boundaries

Trees and vegetation retained along site boundary between Wandleys Lane and private drives





New close board fence between rear plots and Barn Farm





Existing boundary vegetation trimmed back and native hedge transplants used to fill gaps





New close board fence installed to adjoining property boundaries

LEGEND

- Application boundary
- Retained tree and root protection area
- Trees to be removed
- Retained vegetation
- Vegetation to be removed

Landscape Boundary Treatment

For Close board fence and panel fence please refer to AAP Architect Enclosure Layout drawings: PIS4517. PIS49.27 and PIS49.37

- Chain link fencing and gate to allotment area; 2m high
- Proposed Native Hedge (or infill for gaps identified in existing boundary)

Infill to consist of a double staggered row of native hedge transplants:

70% Crataegus monogyna
10% Corylus avellana
10% Prunus spinosa
5% Ilex aquifolium
5% Acer campestre

SCALE 1:750

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Rev	Description	Date
B	Plans amended to reflect site layout changes	24.01.20
A	Plans amended to reflect boundary treatment changes	17.05.19

B	Rev
DE-352-01-007	Drg No
Dandara Ltd	Client
Fontwell	Project
Boundary Vegetation Plan	Title
1:750 @ A0	Scale