



- 5. No new tree planting on this side of the lane.
- 6. Infill tree planting to compensate for the future loss of ash stand on southernmost side of the lane. Beech to be retained. Pruning training trimming and crown lifting to make safe the alignment. Operations to be carried out outside of the nesting season. Species diversity to offset effect of potential future disease threat.
- 7. New native and naturalised tree and under-story planting including stands of holly to protect existing sight lines.
- 8. Edges to be managed as for semi-natural grasslands with yellow rattle sown into strips in the existing grass area, dethatching and late mow regime to be followed. Swathes of bluebells to be planted into area shaded by trees and snowdrops, *Galanthus nivalis* to form edge to grassland and provide visual seasonal interest.
- 9. Any sod disturbance during construction of non pedestrian segment to be off set upturning and setting same aside to provide an edge to the new segment of the trail. This will ensure the wildflower seed reserve will remain locally.

10. Any remaining soil disturbed to be raked and seeded with Ox eye daisy, *Leucanthemum vulgare* and corn marigold, *Glebionis segetum*, corn cockle, *Agrostemma githago*, corn flower, *Centurea cyanus* and poppy *Papaver rhoeas* of Irish provenance. This to provide strong visual interest in the first year post construction.



Project : Old Kilcullen Heritage Trail  
Drawing : Landscape Plan  
Drawing No. OKLB03  
Drawn By : GH  
Date : 1/12/23  
Scale : 1:1500@A1