

The scaling of this drawing cannot be assured

Revision Date Drn Ckd

Landscape scheme including new tree planting, reflecting existing street character, to accompany access proposals

The majority of trees would be retained, and over 100 trees would be introduced site-wide

Large publicly accessible open spaces would be created, managed positively for biodiversity and water attenuation, planted with moisture tolerant wildflower species and grasses

New wide landscape buffer zones would reinforce existing hedgerow and screen views of the railway embankment from the Appeal Site. The planting would reinforce what is already a well defined edge between the northern edge of the Appeal Site and southern edge of the Green Belt

A network of open spaces would be created, extending through the Appeal Site

A network of surface water drainage channels / swales would be provided across the Appeal Site, planted with moisture tolerant trees and shrubs, contributing to the site-wide green infrastructure and visual amenity

Opportunity for a new play area within centre of Proposed Development, connected with Poorwell Water and which would encourage natural play

A new green infrastructure link would be created along Cox's Drove, contributing positively to the setting of Cox's Drove

A network of paths would be introduced which would enhance connectivity and provide circular routes around and through the scheme

New native-species hedgerow structure would be planted along the boundaries of the Appeal Site where required

## FIGURE 7

Projec

Land at Teversham Road, Fulbourn

Drawing Title

## Landscape Strategy Plan

 Date
 Scale
 Drawn by
 Check by

 11.01.2017
 1:2,000 @A3
 ML
 CH

 Project No
 Drawing No
 Revision

 22430
 L107



Planning • Master Planning & Urban Design Architecture • Landscape Planning & Design • Project Services Environmental & Sustainability Assessment • Graphic Design

bartonwillmore.co.uk



Offices at Reading London Bristol Cambridge Cardiff Ebbsfleet Edinburgh Leeds Manchester Solihull