Section 73 application to vary conditions 5, 13, 14 and 17 of Outline Planning Permissions S/1231/18/OL and 18/0481/OUT, Land North of Cherry Hinton, Cambridge.

22/01966/S73 and 22/01967/S73

Drawing Pack

Joint Development Control Committee 17 August 2022

Site plan



Proposed Land Use Parameter Plan



Proposed Movements and Access Parameter Plan



Indicative alignment of primary street*
(Flexibility of ±10m either side of alignment to be

determined at Reserved Matters stage)

determined at Reserved Matters stage)

Indicative alignment of secondary street* (Flexibility of ±10m either side of alignment to be

Desired alignment / zone of proposed cycle pedestrian network (Flexibility of ±10m either side of alignment, exact location to be agreed at Reserved Matters stage)

Vehicular access points (for junction layout design refer to PBA drawings No. - 37305/5501/002, 37305/5501/001, 37305/5501/003)

Retained Public Rights of Way (footpath 109)

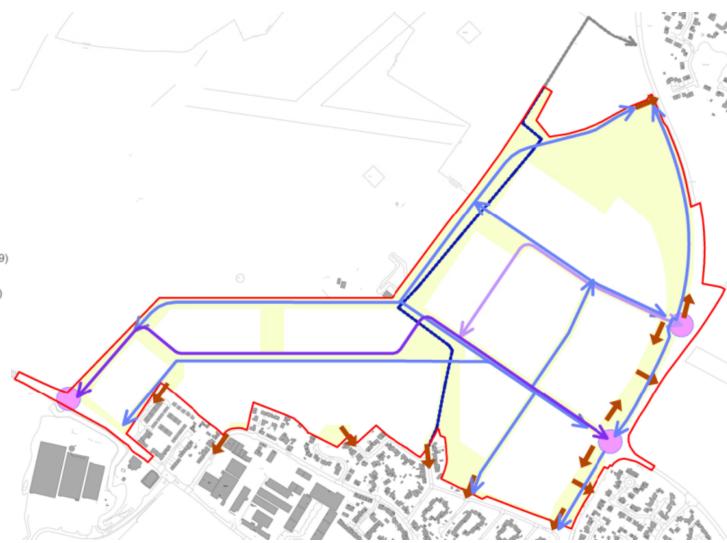
Existing Public Rights of Way (footpath 109)

Cycle/pedestrian linkages to Cherry Hinton and Teversham

Strategic green infrastructure, public open space and playing fields

Notes:

*Design speed up to 20mph



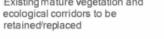
Proposed Building Heights Parameter Plan



Proposed Landscape and Green Infrastructure Parameter Plan







Small public open spaces within development. Form and location to be determined at detail but within 50m of location. Minimum size 0.05ha

Medium public open spaces within development. Form and location to be determined at detail but within 50m of location. Minimum size 0.15ha

Existing ditch

Alternative alignment of ditch Existing ditch removed for alternative alignment

Vegetation along existing ditch removed

New boundary hedge

Improved ditch

Indicative alignment of primary street (Flexibility of ±10m either side of alignment to be determined at Reserved Matters stage)

Indicative alignment of secondary street (Flexibility cf +10m either side of alignment to be determined at Reserved Matters stage)



Proposed Urban Form Parameter Plan

