Site Address Land Opposite the Old Vicarage

Site Area (ha) 1.60 Potential Housing ₂₀ Capacity	Greenfield	Agricultural Land Classification ⁴
Is the site suitable for development?	Is development achievable on the site?	Is the site available?
Yes 🔽	Yes 🖌	Yes 🔽
No 🗆	No 🗌	No
Part 🗌	Part	Don't Know
Possible timescale for development?		
1-5 Years	11-15 Years	Not In Current Plan Period
6-10 Years	16-20 Years 🔽	

Flood information

Zone 2 (Almost entire site)- The sequential test is necessary to demonstrate that development is appropriate. Nearby ordinary watercourses and other sources of flooding such as surface water flooding should be explored for potential flood risk.

Water information

DCWW water supply infrastructure only. Current sewerage capacity not known.

Biodiversity information

Special Wildlife Site- adjacent to Northern boundary of site. UK BAP Priority Habitat (Habitat of Principal Importance)- Coastal and Floodplain Grazing Marsh adjacent to North East boundary of site.

Highways information

Comments: Access onto the 'B' Road at south east corner of the site, 40mph, no footway frontage, visibility good. The school nearby may cause parking issues. Bus stop by school.

Conclusion: There are some issues with this site.

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Landscape and Historic Environment information

Landscape Sensitivity: Moderate Landscape Capacity: Moderate

Sensitivity & Capacity Analysis: Walford has breaks within its settlement, in which fields extend to the roadside and views across the landscape are possible. This site forms part of one of those gaps in development, currently containing the built form which has clustered around the school. Development here would result therefore in a change of character, however this change may not be considered to be significantly harmful.

Site probability

Low potential

Justification

Walford has breaks within its settlement in which fields extend to the roadside and views across the landscape are possible. This site forms part of one of those gaps in development, currently containing built form which has clustered around the school. Development here would result therefore in a change of character, however this change may not be considered to be significantly harmful. The site is at risk of flood zone 2 and there may be other more suitable sites in the vicinity which should be considered in accordance with the sequential approach. Impact of development on nearby priority habitat should be assessed.

