Site			
Reference	0789		
Address	East of the Old Orchard, Merry Boys Road		
Description	Open site with houses and fields adjacent and school to		
Size (ha)	rear. 0.75		
Relevant policy guidance	-		
Location Plan			
	MERRY BOYS ROAD		
	The Old Orchard Merry Boys House Merryboys Lodge		
	Drain		
	Tank Cliffe Woods Primary School		

Development Potential			
Residential (units)	8		
Employment (m ²)	Office	7,475	
	Industrial	2,990	
	Storage	2,990	
Main Town Centre Uses			
(m ²)			
Other Uses			

Suitability - General		
Facilities & Services	Site has poor access to services and	
Accessibility	facilities.	
Public Transport	Site has poor access to public transport	
Accessibility	opportunities.	
Highway Network	It is anticipated that the highway network	
Capacity	around the site could accommodate the	
	traffic generated by the development,	
	although some enhancements, funded by	
	the developer, may be required.	
Site Access	It is likely a suitable vehicular access could	
	be created on to [details], which is directly	
	adjacent to the site.	

Suitability - General		
	Notwithstanding the above, the suitability	
	of the prospective access would need to be	
	further investigated through the	
	Development Management Process.	
Ecological Potential	An ecological survey of the site has not	
	been investigated as part of this high level	
	assessment and as such the presence or	
	absence of protected species and/or	
	habitats cannot be established at this stage.	
	Further assessment would therefore need	
	to be undertaken through the Local Plan or	
	Development Management process, before	
	development could be supported or	
	rejected.	
Designated Habitats	Natural England guidance (Impact Risk	
	Zones) indicates that development of this	
	site poses a potential risk to a SSSI.	
	Further assessment of the potential	
	impacts of development upon designated	
	habitats would therefore need to be	
	undertaken through the Local Plan or	
	Development Management process, before	
	development could be supported or	
	rejected.	
Landscape	Site is situated within built up area.	
	Development is unlikely to have a	
	detrimental impact upon the locally valued	
	landscapes.	
Heritage	Development is unlikely to have an impact	
	upon any designated heritage assets.	
Air Quality	Site may be constrained by air pollution but	
	mitigation likely to be deliverable.	
Contamination	Contamination is not suspected on the site.	
Site Developability	The site is free from known development	
	'abnormals'.	
Agricultural Land	Whilst the site is situated on agricultural	
	land, it is understood to be Grade 3 or less.	
	Notwithstanding the above further	
	assessment of the agricultural land quality	
	would need to be undertaken through the	
	Local Plan or Development Management	
	process, before development could be	

Suitability - General		
	supported or rejected.	
Open Space	Site is not designated open space.	

Suitability – Housing		
Flood Risk	Site is at low risk of flooding.	
Noise	Site is unlikely to be constrained by noise pollution.	
Amenity/Overlooking	The site has the potential to impact upon amenity of nearby residential properties. Whilst this is likely to be resolvable through sensitive design, it is likely this would have implication for site capacity.	
Employment Land	Site is not designated employment land.	
Overall	The site is considered unsuitable for development unless identified constraints can be addressed.	

Suitability – Economic Development		
Flood Risk	Level of flood risk on the site is considered	
	acceptable for commercial uses.	
Noise	Commercial uses on the site are unlikely to be	
	constrained by noise pollution.	
Amenity	Mainly residential with few commercial uses.	
Overall	The site is considered unsuitable for	
	development unless identified constraints can	
	be addressed.	

Suitability – Mixed Use		
Overall	The site is considered unsuitable for	
	development unless identified constraints can	
	be addressed.	

Availability

Landowner is actively promoting the site for redevelopment.

Planning application MC/15/0504 – 9 dwellings