







GENERAL SITE INFORMATION	SITE USAGE	SITE USAGE				
Site reference: DER/0017	Site Description	Site Description:				
Site Name: Chaddesden Sidings	The site is vacant in scrubby condition and is predominantly flat however there some undulations. The site is next to the River Derwent and Pride Park.					
Site Address: Chaddesden						
Wyvern Way	Current Use:	Current Use:				
Derby	Former mineral extraction site					
PUA/Non PUA: PUA	Total site area (hectares): 27.63					
Site allocation: Employment	Greenfield:	Brownfield:	Net Developable Area:			
Developer interest: High	0	27.63				
Access to services:	Status: Promoted Site					
Adjacent to the Wyvern, close to Pride Park. Well served by public transport and near the railway station. Poor access other services. Primary school 8.9 minutes away.	Planning History:  No relevant history however there has been a considerable level of employment and retail development in the surrounding area.					

### **CONSTRAINTS**

# **Policy constaints:**

Allocated for the development of employment land.

# Physical constraints (i.e. topography):

The site is in poor condition. Such a significant development also has access constraints because of the river and employment uses to the south east.

# **Environmental constraints including flood risk:**

The history of the site as a former minerals extraction plant may lead to a need for remediation work. Ground is being restored to above 1 in 100 flood risk.but the site is currently in EA Flood Zone 3.

### **Access constraints:**

The site is generally accessible a comprehensive development could lead to difficulties in access and egress. Impact on the road network may be a constraint.

Ownership constraints:							
None known, promoted for development by owners.							
Other:							
None known							
SITE VIABILITY							
Are the constraints able to be over	come?						
Sequential test or mitigation for floodi employment land and satisfactory acc	•		required to	justify loss o	f		
Economic viability issues:							
Viability would depend on issues such as land contamination and the developable area of the site and any infrastructure or on site requirements.							
DWELLING DELIVERY AND SITE CAPACITY							
Dwelling delivery timescales (number of dwellings per year block):	1-5	6-10	11-15	16+	CAPACITY		
	0	0	0	0	1000		
Site suitable? Potentially	Site available? Yes Site achievable? Yes						
Deliverable dwellings: 0				Developable dwellings: 0			
Summary  This brownfield site is a former mineral e  The large site is generally well located in the City Centre and M1 motorway. Howe	relation to the	main road net	work being clo	ose to the A52	2 linking with		
river and exisitng uses at the Raynesway			,		,		
It is close to Pride Park and the Wyvern I related to other exisitng residential uses ceighbourhood or community							
Constraints include site access for such a exisiting local plan employment allocation constraining issue, although investigation	n. The site is al	so situated with	nin Flood Zon	e 2 which is a	nother		
The site is not considered to be deliverable about contamination and accessibility are region of 1000 dwellings if deemed to be the possibility of non residential uses on	e required but i appropriate. M	it is avaliable aı	nd has the ca	pacity to prov	ide for in the		