Site 179 Site Location: **Baines Wood Close** Reference:

Greenfield Ward: **Dunston** Greenfield /Brownfield:

Site Size 0.299 **Grid Reference:** SK 36237 73891 (ha):

Primary - 4 Agricultural Land Secondary: N/A Edge of Location: Use

3 = Good-Moderate, 4 = Poor, 7 = Urban Settlement Classification:

Area

Current Land Uses: Urban Framework

Surrounding Land Use:

Possible Constraints

Greenbelt: NO Steep Slopes: None Location of any pylons: None

NOT BRILLIANT. BAINES WOOD CLOSE NARROW, CORDWELL Access:

AVENUE - BUS ROUTE

Flood Risk: None - Flood Zone 1 (July 2008)

Hazardous Risks: None known Pollution: None known Possible contamination None known from past land use:

Ground conditions: Site of former Dunston Hall Opencast site

Accession Composite Within 20 minutes

total:

Environmental Designations

Sites of

Special

Local Wildlife sites: None known Scientific None known

Interest (SSSIs):

Ancient Protected Trees: NONE None known

Woodland: Registered

None identified

Local Nature Historic

None known Parks and

Gardens: Conservation

Listed Buildings: None identified None identified Areas:

Site identified through Call for

Sites?

Reserves:

Density: 30

Gross to net calculation: 100% Potential number of dwellings: 8.97

Potential number of dwellings (suitable sites): 9

Potential delivery of

Windfall - 9

dwellings: Potential 5 Year Supply -

Potential additions to 5 year supply -

Developable Year 6-10 -Developable Year 11-15 -Developable Year 16+ -

Replacement CBC

Local Plan

False

compatibility? Potential number of dwellings (suitable sites and RCBLP

compliant)

Availability: Available pre 2016

Availability
Comments:

Land owner may be willing to develop

Suitability: Site too small unsuitable

Suitability

Comments: open area on the edge of the residential area

Deliverability: Highly unlikely

Deliverability likely to be a popular site; some abnormals possible, deliverable within 5

Comments: years

Why?

Conclusion Significant policy constraint which would need to be addessed by the LDF