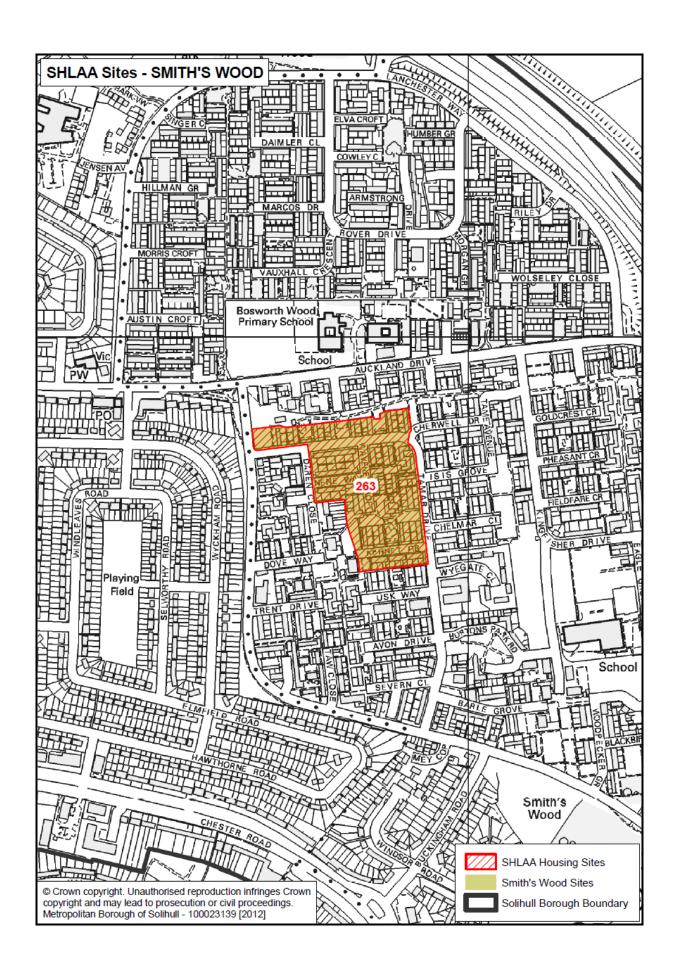
# **Smith's Wood Sites**

## **SMITH'S WOOD**

Site Ref	Address	Proposed for allocation in the Local Plan or included in the SHLAA?
263	Tamar Way, Waveney Croft, Kennet Grove	No



Site 263: Tamar Way, Waveney Croft, Kennet Grove



# **Proposal**

Site Size	3.99ha (9.86ac)
Existing Use	Brown field
	Residential estate
Proposal	Housing
Availability for housing	Unknown

# **Suitability for Housing**

Policy restrictions	Unitary Development Plan – North Solihull Regeneration Zone
Physical problems and	Hard constraints:
limitations	Demolition of existing residential properties
	Multiple residents to be relocated
	Soft constraints:
	Areas of Amenity Open Space
	Site within 1000m of proposed HS2 route
Accessibility	Primary Schools – high
	Secondary Schools – high
	Health – high
	Fresh food – high
	Overall - high
	N°. jobs within 15 minutes – low
	N° jobs within 30 minutes – high

	N°. jobs within 45 minutes – high
Potential impacts	Loss of amenity open space
Environmental conditions	Noise exposure category – B (day) and B (night)

## **Achievability for Housing**

Market	Surrounding area is residential.
Cost	Demolition
	Design and build solutions
Delivery	Projected build would take 12 – 36 months.
	Would suit all national house builders and large developers.

## **Housing Potential**

In line with policy 30-50 dwellings per Hectare, with affordable housing being generated on developments of 15 units or more and land parcels of 0.5 Ha or more.

40% affordable, tenure split to be negotiated – N/A

Site could accommodate a development of 119-199 dwellings.

#### Include in SHLAA

No	Brown field land with good access to local services and facilities.	l
	However, site is not available for development. It is not controlled by a housing	l
	developer who has expressed an intention to develop, or a landowner who has	l
	expressed an intention to sell.	l

#### **Consider Further for Allocation**

No	Good access to local services and facilities. Existing brownfield site. Demolition of
	existing residential properties and regenerating with new housing would improve area.
	However, ownership is a constraint.