## Lound Neighbourhood Plan Sites

## **General Highway Comments**

There are a number of abutting sites. Whilst it is unlikely that these will all come forward. Development should endeavour to promote connectivity by way of both internal and external linkages and by safeguarding future linkages. The creation of individual enclaves encourages movement to and from it by car rather than by other modes.

	1		than by other modes.
Ref	Address	Size	Highway Comment
NP01, 21 NP02,	Mattersey Road  Town Street		There seems to be very little logic to a site located remote from the village. It is difficult to see how connectivity could be improved as there are currently no footways into the village and it is likely to be difficult to provide a continuous footway within the space available  The site would require linking into the village by the
14NE			provision of a 2.0m wide footway. However, it is difficult to see how a footway could be provided to connect the site with existing footway provision around the Little Top Lane junction within the existing public highway. The village speed-limit will require extending passed the site if the footway issue could be overcome by way of acquisition of land.
NP03, 14NW	Town Street, Mattersey Road junction		There seems to be very little logic to a site located remote from the village. This could be improved should site reference NP02 come forward which has its own difficulties mentioned above in terms of providing a suitable footway into the village. The village speed-limit will require extending passed the site.
NP04, 14S+16N	Mattersey Road		To maximise connectivity with the village, it would be expected that the site is accessed from Town Street towards the eastern end of the frontage. This may present issues in achieving adequate visibility splays at the junction due to the varying verge width. A 2.0m footway would also be required connecting to existing footway provision around the Little Top Lane junction. Again this may be difficult to achieve due to the lack of available space without additional land. The inclusion of site NP05 would assist in that respect.  A second point of access is likely to be sought from Mattersey Road or Daneshill Road if site NP09 was likely to come forward.  It may be possible to provide internal vehicular access to sites NP05, NP06, and NP08 to avoid the need to improve Little Top Lane.  The village speed-limit will require extending passed the site entrance(s).
NP05, 10/1	Little Top Lane (Lound BOAT 15)		Little Top Lane and Town Street will require improvement around the site frontage including the provision of footways and carriageway widening. It would need to be

		along a set make all the strong a constant of all the strong and a constant of a constan
		demonstrated that adequate visibility splays can be
		achieved from any potential point of access. The village
		speed-limit will require extending passed the site.
NP06,10/2	Little Top Lane(	This site would only be supported if Little Top Lane is made
	Lound BOAT 15)	up including carriageway widening and the provision of
		footways unless the site can be access through NP04.
NP07,6	Little Top Lane	Maybe acceptable for an infill plot.
	(Lound BOAT	
	15)	
NP08,	Little Top Lane	This site would only be supported if Little Top Lane is made
10/3	(Lound BOAT	up including carriageway widening and the provision of
	15)	footways unless the site can be access through NP04.
NP09,8N	Mattersey Road	The site has a poor synergy with the village but at least it is
	/ Daneshill	passed by a footway on Daneshill Road. If likely to come
	Road	forward access should be located as close to the village as
		feasibly possible. The village speed-limit will require
		extending passed the site.
NP10, 8S	Daneshill Road	The site has a poor synergy with the village. If likely to
	/ Mattersey	come forward access should be located as close to the
	Road	village as feasibly possible. Footway connections will be
		required. The village speed-limit will require extending
		passed the site.
NP11, 16S	Mattersey Road	There seems to be very little logic to a site located remote
111, 100	,	from the village. It is difficult to see how the site could
		benefit from amenities in the village in a sustainable
		fashion.
NP12, 11	Cherry Tree	The private road to Lound Grange, amongst other things,
,	Farm, land	will require making up to highway adoption standard
	North of Pinfold	including the provision of footways to a point beyond
	Close	where the site is to be accessed.
NP13, 17N	Lound	In order to serve additional development, Neathholme
,	bridleway No.9	Road would require making up to all-purpose highway
	Neatholme	adoption standard and visibility would need to be
	Road	improved for vehicles emerging onto Town Street. Neither
		look to be possible.
NP14, 17S	Lound	In order to serve additional development, Neathholme
NP14, 173	bridleway No.9	Road would require making up to all-purpose highway
	Neatholme	adoption standard and visibility would need to be
	Road	improved for vehicles emerging onto Town Street. Neither
	Noud	look to be possible.
NP15, 9	Daneshill Road	No objection on highway grounds. The footway towards
141 13, 3	Danesiiii Road	the village may require widening.
NP16, 18	Town	It would appear to be impossible to provide an access onto
INF 10, 10	Street/Daneshill	· · · · · · · · · · · · · · · · · · ·
	·	Town Street that affords adequate visibility. The site would therefore have to be accessed from Daneshill Road. A
	Road	
ND17 7N	Chainhridge	footway would be required up to the cross roads.
NP17, 7N	Chainbridge	The Highway Authority has strong reservations with
	Lane	respect residential development served from Chainbridge
		Lane. It currently carries a high proportion of heavy
		industrial traffic and agricultural vehicles, lacks the
		provision of footways, and affords extremely limited

	1	visibility for vahicles amorging at the innetion with Tarre
		visibility for vehicles emerging at the junction with Town Street. It is therefore unlikely that the Highway Authority
		would be in a position to support a planning application in
		the interests of highway safety.
NP18, 7S	Chainbridge Lane	The Highway Authority has strong reservations with respect residential development served from Chainbridge Lane. It currently carries a high proportion of heavy industrial traffic and agricultural vehicles, lacks the provision of footways, and affords extremely limited visibility for vehicles emerging at the junction with Town Street. It is therefore unlikely that the Highway Authority would be in a position to support a planning application in the interests of highway safety.
NP19, 15	Yew Tree Farm, Town Street	Vehicular access should be limited to the southern Town Street frontage. Pedestrian provision to link the site with the footway on the opposite side of Town street will be required.
NP20, 13W	Town Street	A 2.0m wide footway will be required across the site frontage and linking into the village. The village speed-limit
		will require extending passed the site.
NP21, 13NE	Town Street	The footway will require widening to 2.0m across the site frontage. The village speed-limit will require extending passed the site.
NP22, 13SE	Town Street	There seems to be very little logic to a site located remote from the village. The footway will require widening to 2.0m across the site frontage. The village speed-limit will require extending passed the site.
NP23, 13SE	Town Street	There seems to be very little logic to a site located remote from the village. The footway will require widening to 2.0m across the site frontage. The village speed-limit will require extending passed the site.

Martin Green Principal Officer 18th April 2018

## Lound Neighbourhood Plan

