Appendix B

Table outlining the potential equality impacts of the proposed MMDR

Potential				tenti							Direction and	Scoped in or Scoped Out	Further evidence
impact of proposed	C							n gr eristi		S	type of Impact		required
scheme	Age	Sex	Ethnicity	Religion	Disability	Sexual Orientation	Gender Reassignment	Pregnancy/ maternity	Socio-economic status	Marriage/ Civil Partnership			
Access to housi	ng												
Enabling of residential development which will potentially create opportunities for affordable homes									x		Residual impact of the proposed scheme, providing potential positive impacts if affordable homes are developed as a result of the proposed scheme.	Melton Mowbray has a higher than national average rate of homeless households and also has a high level of deprivation in terms housing and services in more rural areas of the borough. Providing affordable housing advances equality of opportunity for people with lower incomes and therefore this issue is scoped in.	Further information on types of housing to be provided where available, on proposed development sites. Details on percentage of affordable homes allocated on new sites.
Transport and A		sibi	lity								Detential marking		T (C) III
Changes in road safety for non-motorised users as a consequence of reduced traffic in the town centre and along key corridors	x				x				x		Potential positive impacts if reduction in accidents is predicted. Negative impacts if higher rate of accidents occur as a consequence of faster journey times.	Changes in road safety will have the most effect on vulnerable road users. This issue is scoped in to the full impact assessment for older and younger people, people with disabilities and people from deprived backgrounds.	Traffic modelling outputs Accident appraisal
Improvements in accessibility for non-car drivers	X								x		Potential positive impacts if walking and cycling improvements are enabled in the town and included as part of the proposed scheme.	Improving accessibility advances equality of opportunity for non-car drivers. Non-car drivers are most likely to be younger people, older people and people from deprived or disadvantaged communities. This issue is scoped in to the full assessment for these groups.	Traffic modelling outputs. Information on proposed town centre improvements Information on sustainable travel components of scheme.
Living environm	ent,	heal	th a	nd w	ellbe	eing	ı	ı			This will be a	The colores will be called	
Changes to existing public rights of way											This will be a direct impact of the scheme resulting in a potential negative impact for people using the current public rights of way network.	The scheme will involve some changes to existing public rights of way with potential diversions and loss of amenity during both construction and operation stages. Data was collected through preliminary NMU surveys in July 2017. These surveys found that there was not a disproportionate amount of	

Potential impact of proposed scheme							entia			Direction and type of Impact	Scoped in or Scoped Out	Further evidence
								n gr eristi	S			required
	Age	Sex	Ethnicity	Religion	Disability	_	=		 Marriage/ Civil Partnership			
											users with protected characteristics and therefore is not considered to be an equality issue. Mitigation measures for the disruption to the public rights of way access are also being developed. Due to the above reasons this issue is now scoped out of this assessment	
Construction of proposed scheme	x									Negative impact for households within close proximity to scheme associated with visual amenity, dust, air pollution, noise and vibration.	Construction may cause disruption for residents living in the area especially those who are most likely to be at home during the day such as older people. It is not yet known the extent to which construction will impact on households and therefore further data is required on construction impacts and demographic data on affected households. Scoped in.	Assessment of households likely to experience impact
Changes in air quality	x				<u>x</u>					Negative for households and relevant receptors within close proximity to the scheme. Positive for areas where traffic is expected to be reduced.	Evidence has shown that children are particularly vulnerable to poor air quality and as such any changes in air quality that could affect children need to be assessed. Older people and people with respiratory diseases are also more likely to be affected by air quality changes. This is has been scoped in to the full impact assessment.	Air quality modelling outputs Distributional impact appraisal
Changes in noise during Construction and Operation	x									Negative for households and relevant receptors within close proximity to the scheme. Positive for areas where traffic is expected to be reduced.	Evidence ² has shown that children are particularly vulnerable to noise and as such any changes in noise that could affect children need to be assessed. Specifically, noise has an effect on concentration levels and as such this impact has been scoped in to identify the impact on schools and children in the area.	Noise assessment outputs Distributional impact appraisal

¹ Department for Transport TAG unit A4.2 Distributional Impact Appraisal January 2014 ² Department for Transport TAG unit A4.2 Distributional Impact Appraisal January 2014

Potential impact of proposed scheme	(ropo	rtior	ate	ffere effec chai	cts o	n gr		S	Direction and type of Impact	Scoped in or Scoped Out	Further evidence required
	Age	Sex	Ethnicity	Religion	Disability	Sexual Orientation	Gender Reassignment	Pregnancy/ maternity	Socio-economic status	Marriage/ Civil Partnership			
Community Coh	esio	n											
Changes in levels of severance	x				x				x		Positive where traffic has been reduced. Potential negative impacts for households within close proximity to the proposed scheme.	Traffic can be key cause of community severance and as such any changes to traffic flow can result in reduced/increased severance and community cohesion. This issue is scoped in to the full assessment for younger people, older people, people with disabilities and people from deprived backgrounds.	Severance assessmenter results Traffic model outputs Equalities demographical analysis of affected communities
Access to jobs,	educ	atio	n an	d tra	ainin	g							
Scheme enables residential development which will potentially create opportunities for employment	X								X		Positive if proposed scheme enables employment opportunities aimed at people with protected characteristics.	The scheme could advance equality of opportunity to employment should it increase the number and type of jobs in the area. This issue is scoped in to the full assessment for younger people and people with lower incomes/unemployed.	Information on types of employment allocated for proposed development sites