Operational Phase - Assessment				
Determinant	Potential Impact	Group Specific Health Impact	Overall Health Impact	Mitigation Enhancement
Access to health care and other	<ul> <li>The SH facility will employ generate 1,126 jobs across</li> <li>Oxfordshire (528 of these will be staff relocating from the</li> </ul>	General population Minor Benefit	Minor Benefit	
social infrastructure	<ul> <li>existing Eynsham facility.</li> <li>Over 90% of the existing staff at the Eynsham facility live in Oxfordshire and 45% live in Cherwell. It is not anticipated that the additional numbers of staff will adversely impact the existing health care and other infrastructure.</li> <li>The health initiatives undertaken by SH will assist in maintaining the health and wellbeing of its workforce – these include: Massage, body mechanics, wellpoint kiosk and stroke awareness – blood pressure check.</li> </ul>	Low-income group.  Minor Benefit  People with long term illness or Disability Minor Benefit		
Access to open space	<ul> <li>The Proposed Development includes areas of open space, including a trim trail for use of the workforce.</li> <li>The Proposed Development will not lead to the closure of any existing areas of open spaces or PRoW used by the general public.</li> </ul>	General population Minor Beneficial Low-income group Minor Beneficial People with long term illness or Disability Minor Beneficial	Negligible	

Air quality, noise	The application is accompanied by an Environmental	General population	Negligible	Measures as set out
•		, ,	Megligible	
and	Statement that has assessed the potential impacts as a	Negligible		in the ES Chapter 6
neighbourhood	result of the operational phase of the development.	Low-income group.		Air Quality, Chapter 7
amenity	The ES concluded that dust and other emission from	Negligible		Noise to be
	operational phase will be negligible.	-5 5 -		implemented.
	The ES concluded that noise from operational phase of the	People with long term illness or		
	development will be negligible.	Disability		
	The development includes substantial landscaping that will	Negligible		
	screen the development from residential properties in the			
	nearby villages of Chesterton, Wendlebury and Weston-			
	on-the Green. The development will not, in terms of visual			
	intrusion, impact the amenity of nearby residents.			
Access and active	The mitigation measure set out in section 8 of the	General population	Minor	
travel	Transport Statement will ensure that the workforce and	Minor Benefit	Benefit	
	other visitors will be able access the site by a variety of	Low-income group.		
	measure. The workforce will not be reliant on their private	Minor Benefit		
	car and will encourage walking and cycling that may assist	People with long term illness or		
	in maintaining the health and wellbeing of staff. The	Disability		
	measures are set out below.	Minor Benefit		
	The inclusion of shared pedestrian/cycle routes within the			
	Site that will connect the Site with the off-site infrastructure			
	that will be provided adjacent to the A41.			
	The potential opportunity for a shared pedestrian/cycle			
	path that runs adjacent to the southbound carriageway of			
	the A41, which will connect with the National Cycle			
	Network at Wendlebury Lane.			
	·			

Access and active travel (cont.)	<ul> <li>The inclusion of dedicated pedestrian/cycle crossing points within the signalised access, which will not only provide effective links to bus stops but also provide significant safety benefits for people that currently use Footpaths 398/1/20 and 161/4/20.</li> <li>Car and cycle parking that is consistent with the standards and guidance that is outlined in Section 3.</li> <li>Operating a Travel Plan that will encourage staff to make use of more sustainable modes of transport when travelling to/from the Site.</li> </ul>			
Crime reduction and community safety	<ul> <li>The Site will have 24-hour security. A Gate House will check on staff and visitor to the yard and other areas not accessible to the general public</li> <li>CCTV will be located around the site to ensure safety of staff and visitors.</li> </ul>	General population Negligible Low-income group. Negligible People with long term illness or Disability Negligible		
Access to healthy foods	<ul> <li>There will be a site canteen which will offer a variety of health food types to the workforce.</li> <li>SH regularly hold nutritional workshops and offer free fruit to staff.</li> <li>The provision of skilled and skilled construction jobs, which may pay more than other local jobs, will increase the opportunity for healthier food to be consumed</li> </ul>	General population  Minor Benefit  Low-income group.  Minor Benefit  People with long term illness or  Disability  Minor Benefit	Minor Benefit	

Access to work	The SH facility will employ generate 1,126 jobs across	General population	Moderate	An apprentice and
and training	<ul> <li>Oxfordshire (528 of these will be staff relocating from the existing Eynsham facility.</li> <li>There will be range and type of jobs, both skilled and unskilled. The job creation will be beneficial to those workers on low incomes, giving workers more disposable income to purchase good that could improve their health and wellbeing such as gym and use of other sports facilities such as swimming pools.</li> <li>There are easily accessible routes from Bicester to allow potential workers to cycle to the Site, assisting in improving their overall health and wellbeing. There is a regular bus service running between Bicester and Oxford that stops outside the Site, creating the opportunity for staff to reduce their own carbon footprints.</li> <li>On-site cycle storage and shower facilities will be provided to encourage employees to cycle to work.</li> </ul>	Low-income group. Moderate Benefit  People with long term illness or Disability Moderate Benefit	Benefit	employment local people strategy will be agreed with CDC – this will ensure that where possible, the local labour force will be used.
Social cohesion and inclusive design	The Transport ES chapter has concluded that the impact of the temporary additional vehicle trips generated by the Proposed Development will be negligible and will have a	General population  Negligible	Negligible	
	negligible impact on the local highway network. As such, the existing travel times of the local population will not change.	Low-income group.  Negligible		
	The Proposed Development will not impact the existing public open space or access to PRoW, local community meeting points	People with long term illness or Disability Negligible		

APPENDIX 2 - Table 6: Symmetry Park Oxford North: Health Impact Assessment

Minimise the use	A Waste Management Strategy (WMS) accompanies the	General population	Negligible	Mitigation measures
of resources	planning application that will set out an estimated amount	Negligible		set out in the Waste
	and type of waste that will accrue during the operational	Low-income group.		Management
	phase of the development.	Negligible		Strategy will be
	Waste will be re-use on site or recycled where possible.	People with long term illness or		incorporate into the
		Disability		operation of the
		Negligible		facility.
Climate Change	There will be a temporary increase in HGV and vehicle	General population	Negligible	
	traffic during the construction phase. The ES has	Negligible		
	concluded that the impact of the additional emissions will	Low-income group.		
	be negligible.	Negligible		
	The buildings on the Site will be constructed to net zero	People with long term illness or		
	carbon in construction' to accord with the UK Green	Disability		
	Building Council's definition.	Negligible		
	The development will include substantial on-site renewable			
	energy generation through solar PV coverage on the roof,			
	reducing the overall emissions.			
	The operational phase of the development will not			
	increase the risk of flooding on the site or in the			
	immediate area.			