SOUTH WARWICKSHIRE PLACE PROGRAMME DELIVERY GROUP		
TERMS OF REFERENCE		
Responsibilities	The Programme Delivery Group (PDG) will:	
	 Oversee the delivery of the Place Plan programme against agreed milestones and outcomes including recognising interdependencies, resolving roadblocks, and aligning decisions required from and escalations into the Place Partnership Board 	
	Set the agenda for the Place Partnership Board	
	 Maximise funding opportunities to invest into projects that align with Place ambitions 	
Remit	The PDG's role will:	
	 Focus on overseeing the delivery of projects that contribute to the South Warwickshire Place ambitions or maturity of place 	
Accountability Arrangements	This PDG is accountable to the Place Partnership Board	
Membership / Attendance	 The Membership of the PDG will comprise: Director of Development at South Warwickshire NHS Foundation Trust Place Planning and Development Programme Manager at South Warwickshire NHS Foundation Trust Senior Executive Officer from each Population Health Delivery Group Public Health representative VCS representative DC representative Other officers, including nominated deputies and project leads, will be co-opted as and when appropriate. 	
Chair	The PDG will be co-chaired by the Director of Development at South Warwickshire NHS Foundation Trust and the Associate Director of Public Health, Warwickshire County Council & South Warwickshire CCG	
Quorum	One third of the membership including members from three separate organisations.	
Reporting Arrangements	Monthly report to the Place Partnership Board	
Frequency of Meeting	Meetings will usually be held monthly, with more frequent meetings held as required.	
Date Approved	TBC	
Date Review	To be reviewed and revised 6 months from the approval date.	

Version Control

Version	Changes made	Author(s)
1	First version	Sam Eaton
2	Second version	Sam Eaton
2.1	Amendments made in line with revised governance – circulated for feedback	Jennie Bannon
2.2	Comments incorporated	Jennie Bannon
2.3	Co-chair added	Jennie Bannon