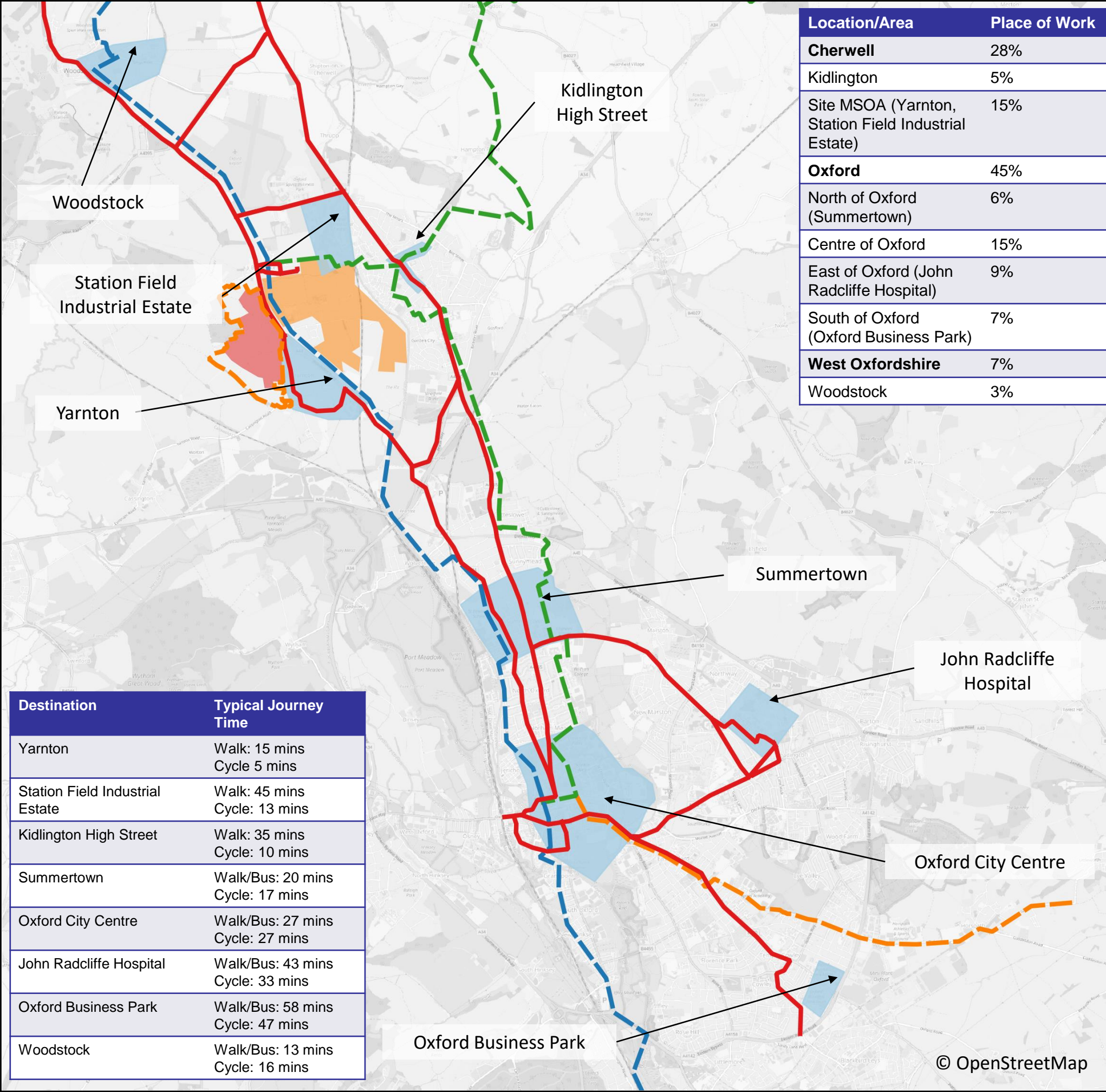


vectos.

Appendix A



Location/Area	Place of Work
Cherwell	28%
Kidlington	5%
Site MSOA (Yarnton, Station Field Industrial Estate)	15%
Oxford	45%
North of Oxford (Summertown)	6%
Centre of Oxford	15%
East of Oxford (John Radcliffe Hospital)	9%
South of Oxford (Oxford Business Park)	7%
West Oxfordshire	7%
Woodstock	3%

- Key:**
- Site Boundary
 - PR8: Land East of the A44
 - PR9: Land West of Yarnton
 - Employment Area
 - Bus Network
 - NCN Route 5
 - NCN Route 51 and Links
 - NCN Route 57

Destination	Typical Journey Time
Yarnton	Walk: 15 mins Cycle: 5 mins
Station Field Industrial Estate	Walk: 45 mins Cycle: 13 mins
Kidlington High Street	Walk: 35 mins Cycle: 10 mins
Summertown	Walk/Bus: 20 mins Cycle: 17 mins
Oxford City Centre	Walk/Bus: 27 mins Cycle: 27 mins
John Radcliffe Hospital	Walk/Bus: 43 mins Cycle: 33 mins
Oxford Business Park	Walk/Bus: 58 mins Cycle: 47 mins
Woodstock	Walk/Bus: 13 mins Cycle: 16 mins

- Land West of Yarnton, Cherwell
- Merton College, Oxford
- Journey to Work Connections

SCALES:	NTS		
DRAWN:	SB	CHECKED:	RB
DATE:	04/11/2020	REVISION:	.



WU03EW - Location of usual residence and place of work by method of travel to work (MSOA level)

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population All usual residents aged 16 and over in employment the week before the census
 units Persons
 date 2011
 usual residence E02005939 : Cherwell 019 (2011 super output area - middle layer)

place of work	All categories:					
	Method of travel to work (2001 specification)	%				
E02005924 : Cherwell 004	32	1%			Banbury	Cherwell 28%
E02005926 : Cherwell 006	18	1%			Banbury	Banbury 2%
E02005930 : Cherwell 010	14	1%				Bicester 2%
E02005933 : Cherwell 013	34	1%			Bicester	Kidlington 5%
E02005935 : Cherwell 015	34	1%	28%		Bicester	Site MSOA 15%
E02005936 : Cherwell 016	48	2%				Oxford 45%
E02005937 : Cherwell 017	96	3%			Kidlington	North of Oxford 6%
E02005938 : Cherwell 018	41	1%			Kidlington	Centre of Oxford 15%
E02005939 : Cherwell 019	421	15%			Site MSOA	East of Oxford 9%
E02005940 : Oxford 001	44	2%			North of Oxford	West of Oxford 4%
E02005941 : Oxford 002	62	2%			North of Oxford	South of Oxford 7%
E02005942 : Oxford 003	56	2%			North of Oxford	West Oxfordshire 7%
E02005945 : Oxford 006	167	6%			East of Oxford	Woodstock 3%
E02005946 : Oxford 007	18	1%				Witford 2%
E02005947 : Oxford 008	428	15%	45%		Centre of Oxford	Vale of White Horse 6%
E02005948 : Oxford 009	98	4%			West of Oxford	Abingdon 1%
E02005949 : Oxford 010	70	3%			East of Oxford	Aylesbury Vale 1%
E02005950 : Oxford 011	31	1%				South Oxfordshire 3%
E02005952 : Oxford 013	130	5%			South of Oxford	
E02005954 : Oxford 015	61	2%			South of Oxford	
E02005955 : Oxford 016	19	1%				
E02005956 : Oxford 017	18	1%				
E02005996 : West Oxfordshire 004	71	3%			Woodstock	
E02005998 : West Oxfordshire 006	27	1%				
E02006001 : West Oxfordshire 009	21	1%	7%		Witford	
E02006002 : West Oxfordshire 010	24	1%			Witford	
E02006003 : West Oxfordshire 011	34	1%				
E02005978 : Vale of White Horse 001	16	1%				
E02005979 : Vale of White Horse 002	34	1%				
E02005980 : Vale of White Horse 003	17	1%	6%			
E02005983 : Vale of White Horse 006	40	1%			Abingdon	
E02005987 : Vale of White Horse 010	18	1%				
E02005992 : Vale of White Horse 015	31	1%				
Aylesbury Vale	28	1%				
South Oxfordshire	94	3%				
Total	2,770	100%				