Rural Residents

Propensity to Travel

Total Distance Travelled

rail per person per year **Total Trips per person**

Total Distance Travelled by

Percentage of

Percentage of

trips by car

trips by rail Percentage of

trips by bus

Total Long-Distance Trips (> 10 miles)

per person per year

per year

Rural residents travel greater distances than other groups in the North, a result of a need to travel further to access employment and basic services. They are also more car dependent, with a smaller proportion of trips by rail or bus but these journeys are typically longer in distance.



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		108.74	TEAL	111.	

1,283,600 people are Rural Residents, which is % of North's population

Highest %

segment by

local authority

Craven

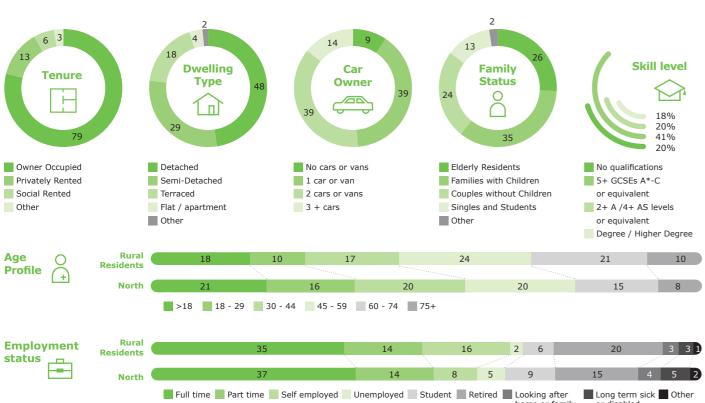
Hambleton

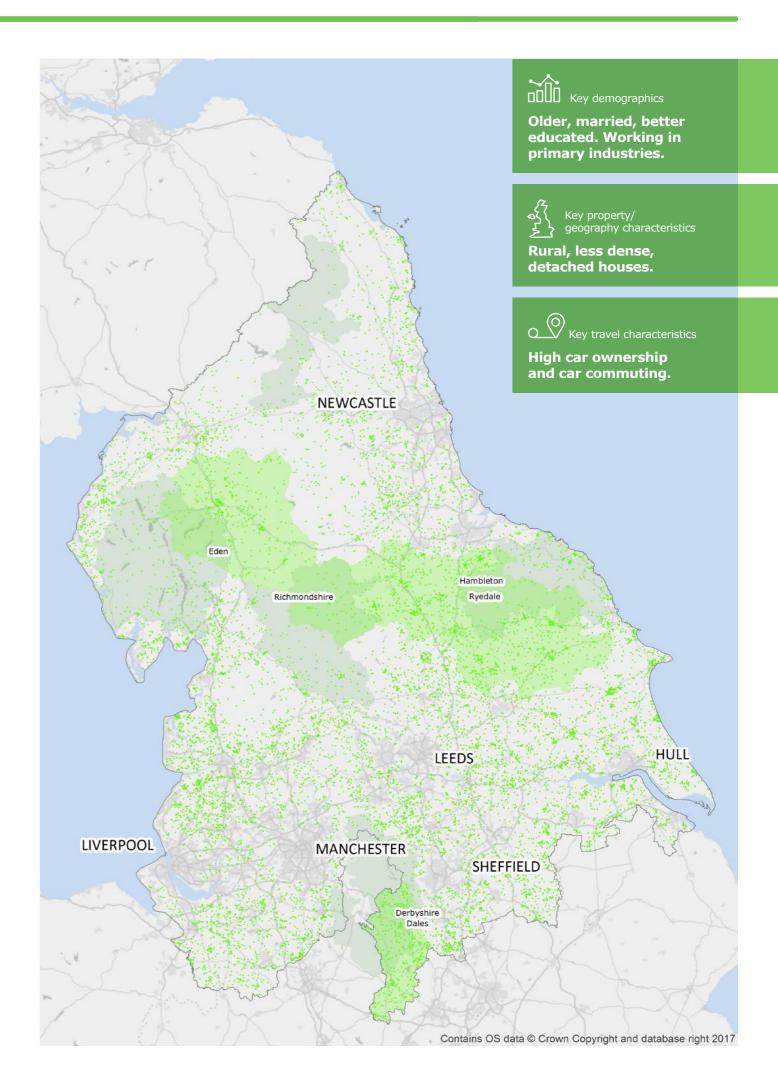
Eden

Rvedale









Small Town Suburbs

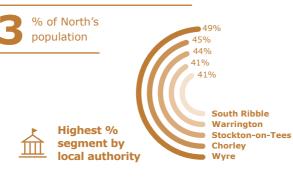
Propensity to Travel

Small Town Suburbs make more trips per year than any other segment, and travel further distances than any other segment except Rural Villages. Propensity to travel by rail – in terms of both trips and distance – is comparable to the Northern average, with the group having a strong propensity to travel by car.

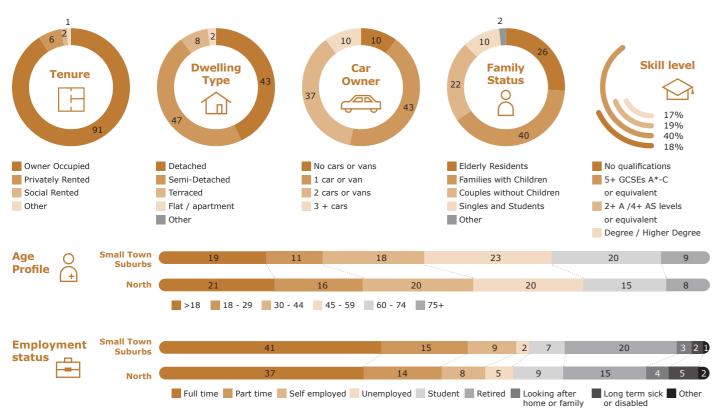


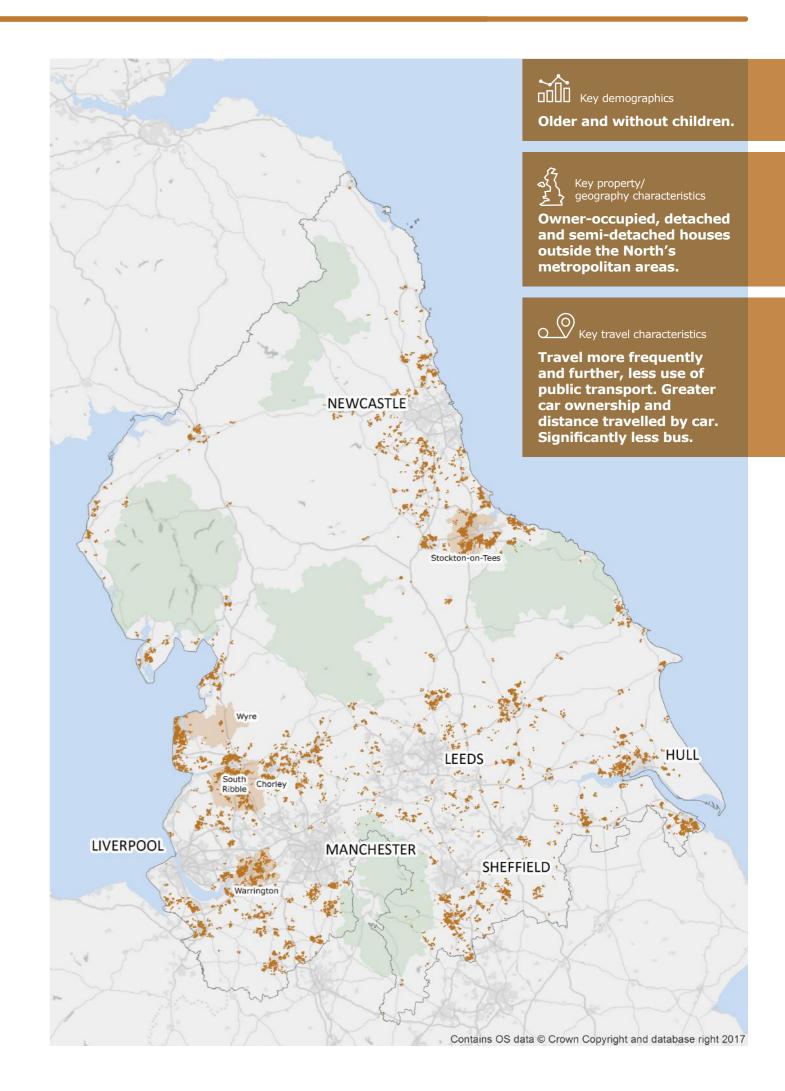
Propensity to Travel				
	Small Town Suburbs	Segment vs North		
Total Distance Travelled per person per year	8,229 miles	1 31%		
Total Distance Travelled by rail per person per year	598 miles	1 29%		
Total Trips per person per year	1,079 trips	1 14%		
Percentage of trips by car	75.6%	1 5%		
Percentage of trips by rail	1.1%	₩ 8%		
Percentage of trips by bus	3.2%	↓ 55%		
Total Long-Distance Trips (> 10 miles)	201	1 37%		









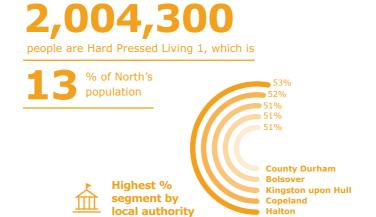


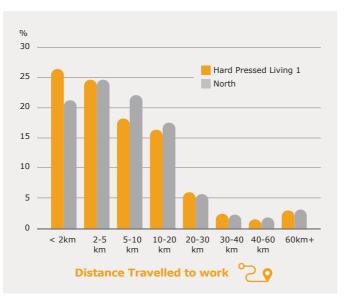
Hard Pressed Living 1

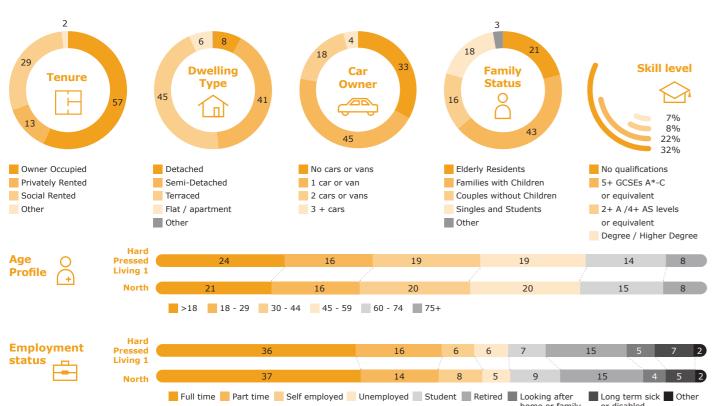
Hard Pressed Living 1 residents make fewer trips and travel shorter distances than the Northern average. They are also more likely to travel by car for longer-distance trips, and less likely to travel by rail, making 40% fewer rail trips than the Northern average.

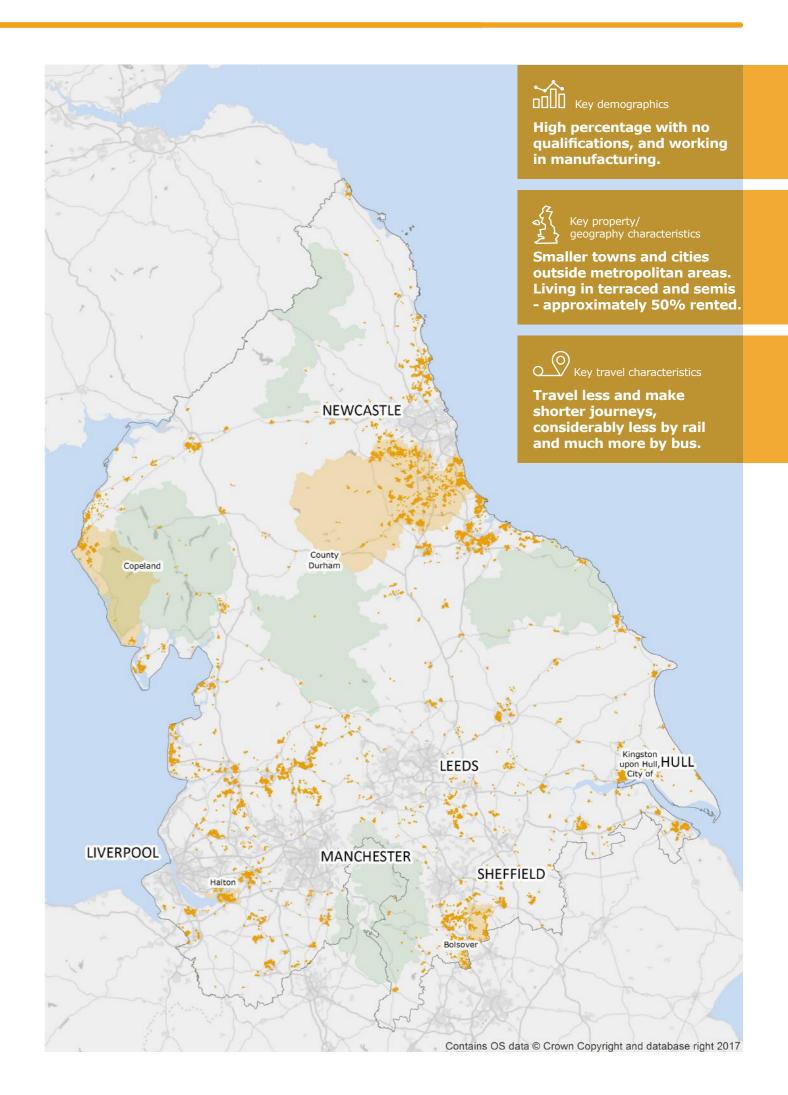


Propensity to Travel			
	Hard Pressed Living 1	Segment vs North	
Total Distance Travelled per person per year	5,408 miles	↓ 14%	
Total Distance Travelled by rail per person per year	253 miles	↓ 45%	
Total Trips per person per year	885 trips	↓ 7%	
Percentage of trips by car	60.4%	₩ 8%	
Percentage of trips by rail	0.7%	↓ 41%	
Percentage of trips by bus	7.7%	10%	
Total Long-Distance Trips (> 10 miles)	133	↓ 9%	









Urbanites

Propensity to Travel

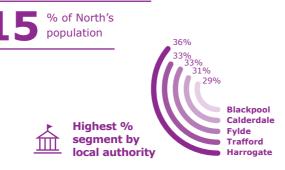
Urbanites typically make more trips and travel further than other groups in the North, likely a result of more being in full-time work. They also have a greater propensity to travel by rail, especially for longer-distance trips.



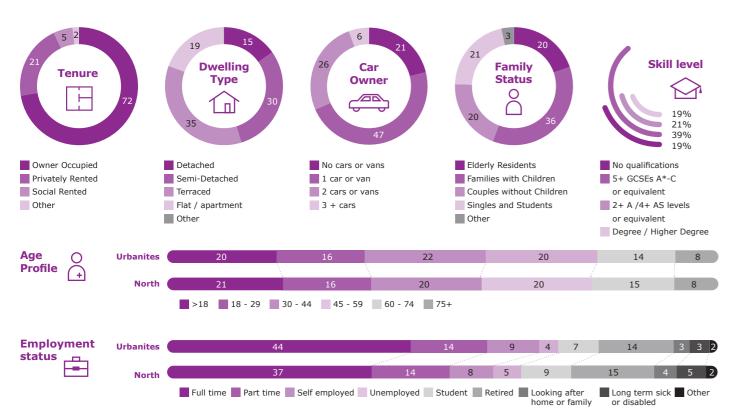
Propensity to Travel		
	Urbanites	Segment vs North
Total Distance Travelled per person per year	7,122 miles	13%
Total Distance Travelled by rail per person per year	702 miles	1 51%
Total Trips per person per year	1,019 trips	18%
Percentage of trips by car	67.1%	1 2%
Percentage of trips by rail	1.5%	1 34%
Percentage of trips by bus	4.4%	↓ 37%
Total Long-Distance Trips (> 10 miles)	155	1 6%

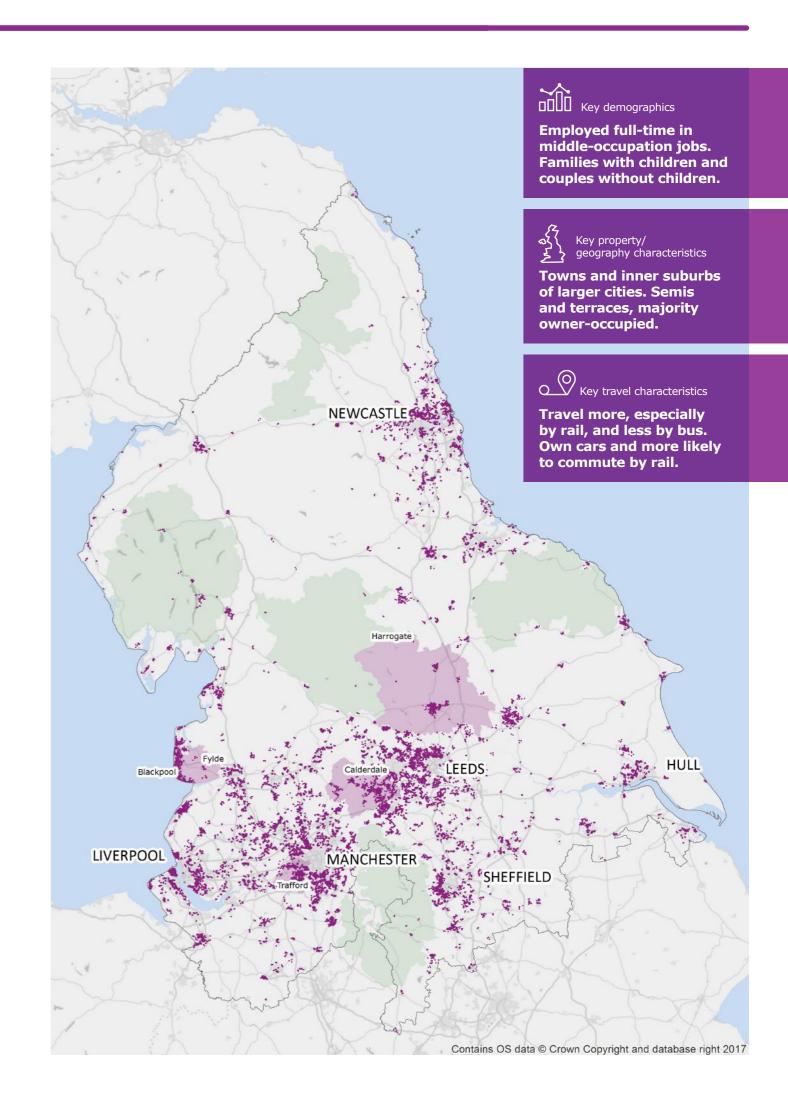
2,372,100

people are Urbanites, which is









Constrained City Dwellers

Propensity to Travel

Constrained City Dwellers make the fewest trips and travel the shortest annual distance of all the user segments in the North, likely a result of living in denser urban areas and being significantly less likely to be in employment. Rail usage is below the Northern average, whilst they travel double the distance by bus than an avarage Northerner.

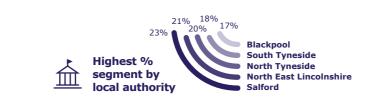


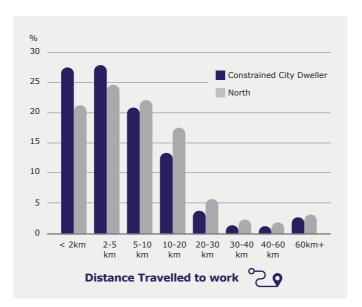
Propensity to Travel				
	Constrained City Dwellers	Segment vs North		
Total Distance Travelled per person per year	4,000 miles	↓ 37%		
Total Distance Travelled by rail per person per year	164 miles	₩ 65%		
Total Trips per person per year	785 trips	₩ 17%		
Percentage of trips by car	52.1%	₩ 21%		
Percentage of trips by rail	0.7%	1 41%		
Percentage of trips by bus	12.7%	1 83%		
Total Long-Distance Trips (> 10 miles)	87	J 41%		

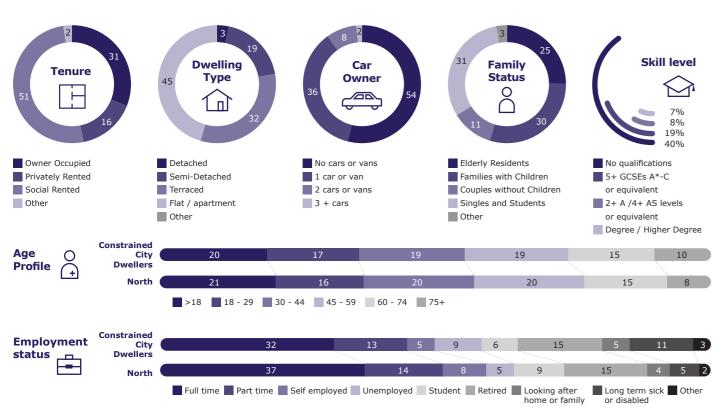
1,418,200

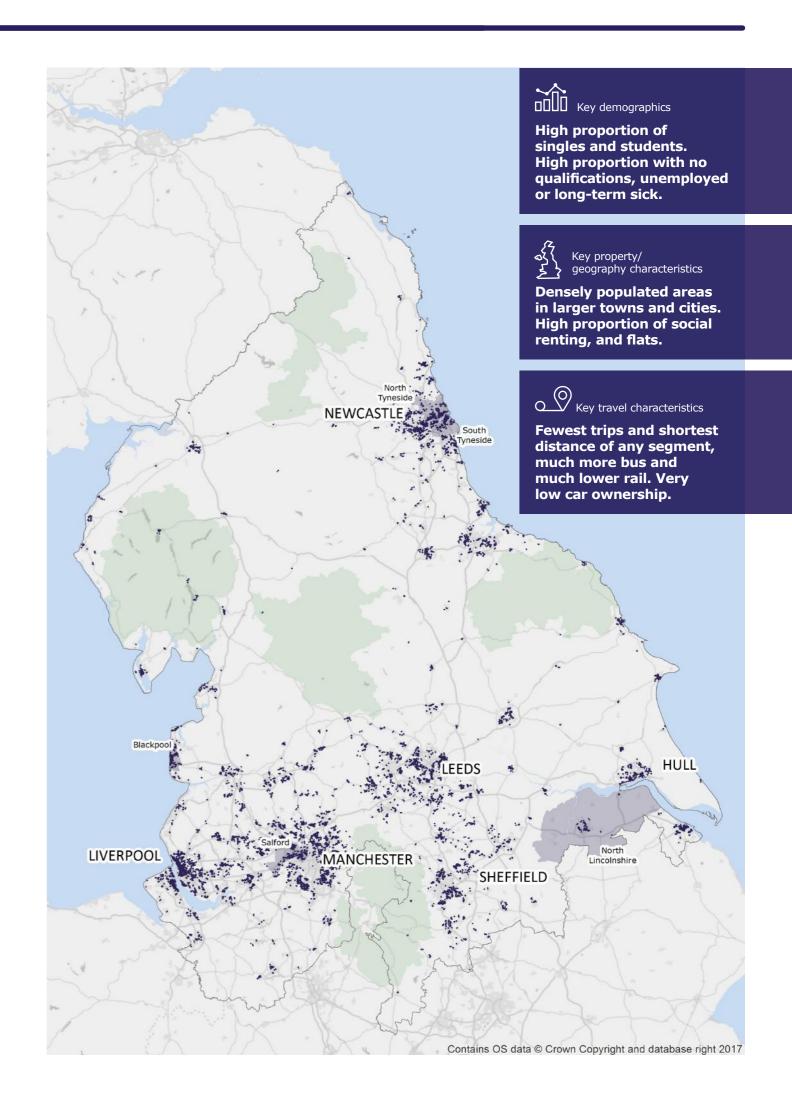
people are Constrained City Dwellers, which is

% of North's population









Multiculturals

Propensity to Travel

Multiculturals are make fewer trips and travel lower distances than other groups in the North, especially by car, likely a result of living in denser urban areas and being significantly less likely to be in employment. While they are more likely to use rail for longer-distance trips, each person travels less distance by rail than the Northern average, and bus usage is significantly greater



Propensity to Travel				
	Multiculturals	Segment vs North		
Total Distance Travelled per person per year	4,551 miles	↓ 28%		
Total Distance Travelled by rail per person per year	407 miles	1 2%		
Total Trips per person per year	879 trips	↓ 7%		
Percentage of trips by car	53.8%	↓ 18%		
Percentage of trips by rail	0.8%	↓ 30%		
Percentage of trips by bus	13.3%	1 92%		
Total Long-Distance Trips (> 10 miles)	82	1 44%		

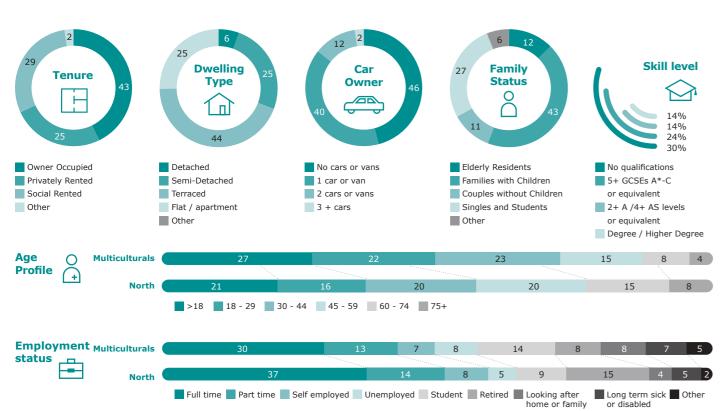
1,693,675

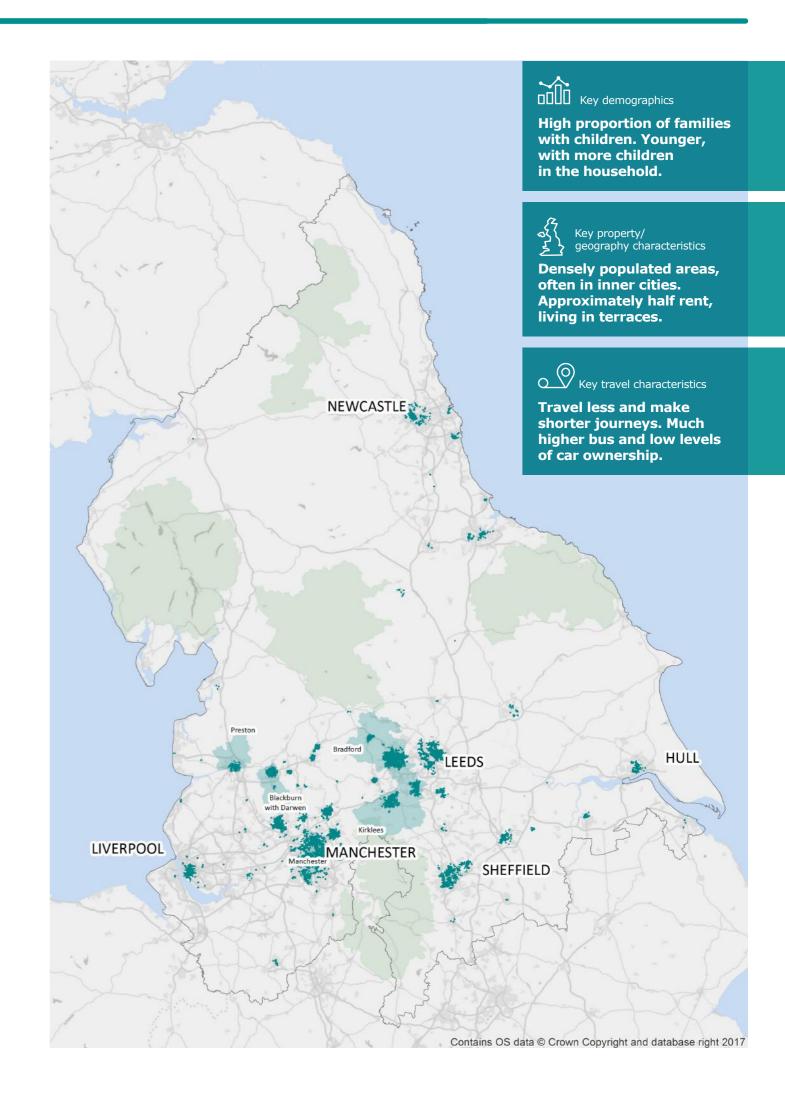
11 % of North's population

Highest % segment by local authority

Manchester
Bradford
Blackburn with Darwen
Kirklees
Preston







Inner City Cosmopolitans

Propensity to Travel

Cosmopolitans travel greater distances than other groups in the North, despite comparatively few being in full-time work. Travel by rail is especially high, with a typical cosmopolitan travelling three times further in distance by rail than an average person in the North.



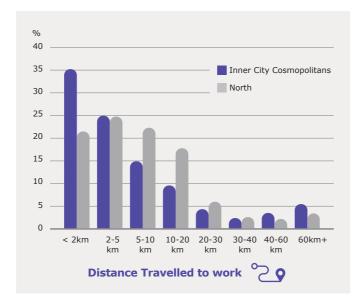
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people are Inner City Cosmopolitans, which is

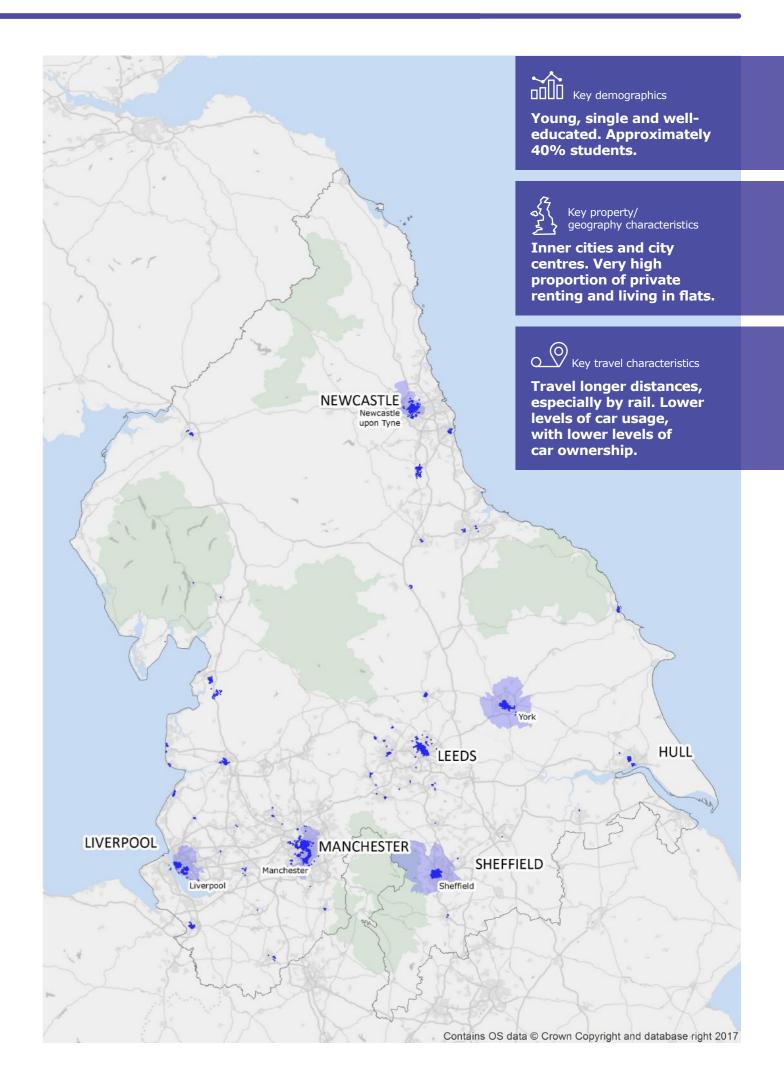
% of North's population



Propensity to Travel			
	Inner City Cosmopolitans	Segment vs North	
Total Distance Travelled per person per year	7,407 miles	17%	
Total Distance Travelled by rail per person per year	1,434 miles	1 209%	
Total Trips per person per year	944 trips	⇒0%	
Percentage of trips by car	43.2%	↓ 34%	
Percentage of trips by rail	2.5%	116%	
Percentage of trips by bus	7.4%	1 6%	
Total Long-Distance Trips (> 10 miles)	133	↓ 9%	







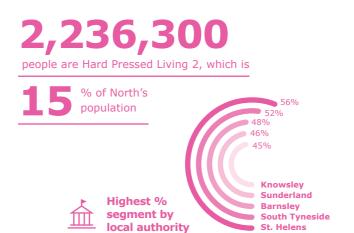
Hard Pressed Living 2

Propensity to Travel 1 □ ↑

Hard Pressed Living 2 residents make fewer trips and travel shorter distances than the Northern average, reflective of their occupational status and location. They make broadly the average number of rail trips per year, but these trips are typically short in nature, making fewer long-distance rail trips than the Northern average. Instead, individuals in this group travel 60% more miles by bus than the Northern average.

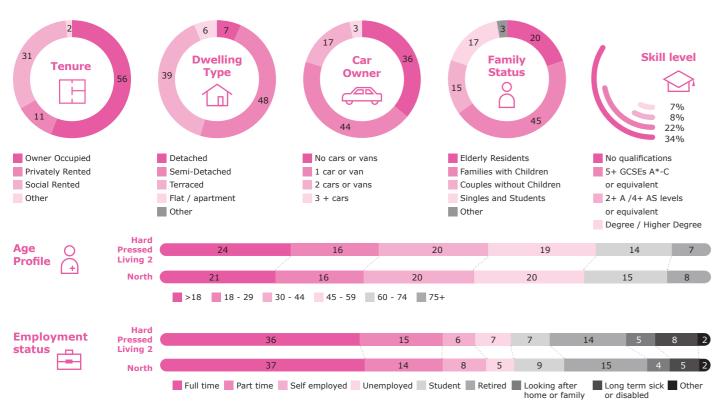


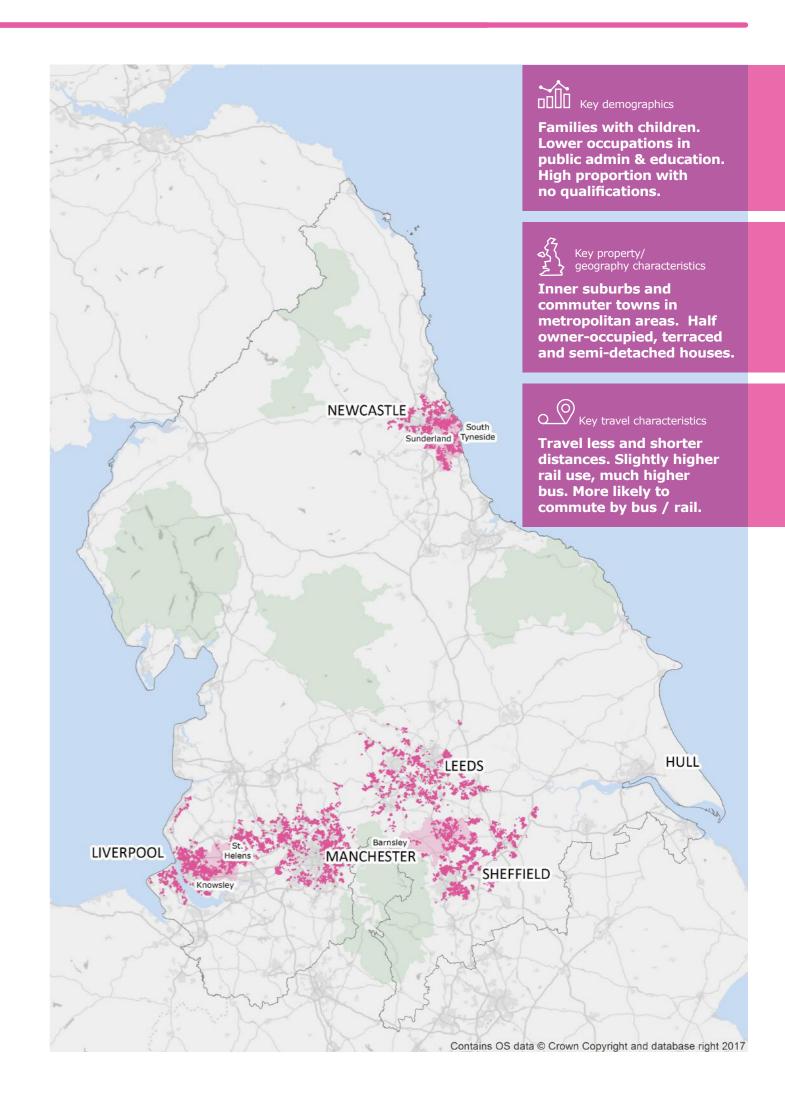
Propensity to Travel				
	Hard Pressed Living 2	Segment vs North		
Total Distance Travelled per person per year	4,438 miles	↓ 30%		
Total Distance Travelled by rail per person per year	221 miles	↓ 52%		
Total Trips per person per year	851 trips	₩ 10%		
Percentage of trips by car	60.6%	₩ 8%		
Percentage of trips by rail	1.3%	1 15%		
Percentage of trips by bus	11.1%	1 59%		
Total Long-Distance Trips (> 10 miles)	100	₩ 31%		



St. Helens







Metro Suburbs

Propensity to Travel

Metro Suburbs travel more than the Northern average in both total trips and distance, likely a result of both income and their location towards the fringes of large urban centres. They have an increased propensity to travel by both car and rail relative to an average person in the North, at the expense of bus and active modes.



r and xpense	13
	<u>1</u>

1,95/,30 people are Metro Suburbs, which	
13 % of North's population	40% 39% 37% 37%
Highest % segment by local authority	Stockport Sefton Wigan Wirral Bury

