

Year 6

Geography- Where we live – Settling in Horley

Outcome: To make, draw and describe how to improve Horley

Prior knowledge and skills



- Research who settled in Horley
- Identify patterns of historical settlements groups or lines of markers on maps
- Name and locate counties and cities of the United Kingdom geographical regions and their identifying human and physical characteristics, key topographical features, and land-use patterns; and understand how some of these aspects have changed over time.

Pavement Road (one-way) Cycleway Counterway Pavement Example 2: One-way road. Extended pavements, the planting, seating with planting and cycle way. Or Example 3: Full pedestrianisation Exit inected trianslation Exit inected trianslation

Vocabulary:

- settlement
- improvement
- transport
- pedestrians
- Iocation
- amenities
- topography
- development
- trade link
- Iand use
- environment

		Developing Knowledge				
Human and physical features.			Working Towards	Within	Expected	Above
	@	Explore which biome/vegetation belt Horley is within.				
	Ø	Identify the type of settlement Horley is exploring the land use, and trade link.				
	0	Give reasons why a settlement might be unsuitable.				
Locational knowledge				Within	Expected	Above
	@	Locate Horley on a map and identify topographical features around the area (hills, rivers, fields, roads).				
Place knowledge						
•	0	Explain why settlements develop in certain locations (where would you settle and why?).				
	(Explain what key features a settlement needs.				
-		Developing skills				
Map skills			Working Towards	Within	Expected	Above
	0	List the important features of a settlement site.				
	(Design and draw a new Horley – including a key for certain features – Police Station, Doctors, transport.				
Fieldwork			Working Towards	Within	Expected	Above
P **	0	Use fieldwork to observe, measure, record and present the human and physical features in the local area – including sketch maps, plans and graphs.				

Highlights:	 		