





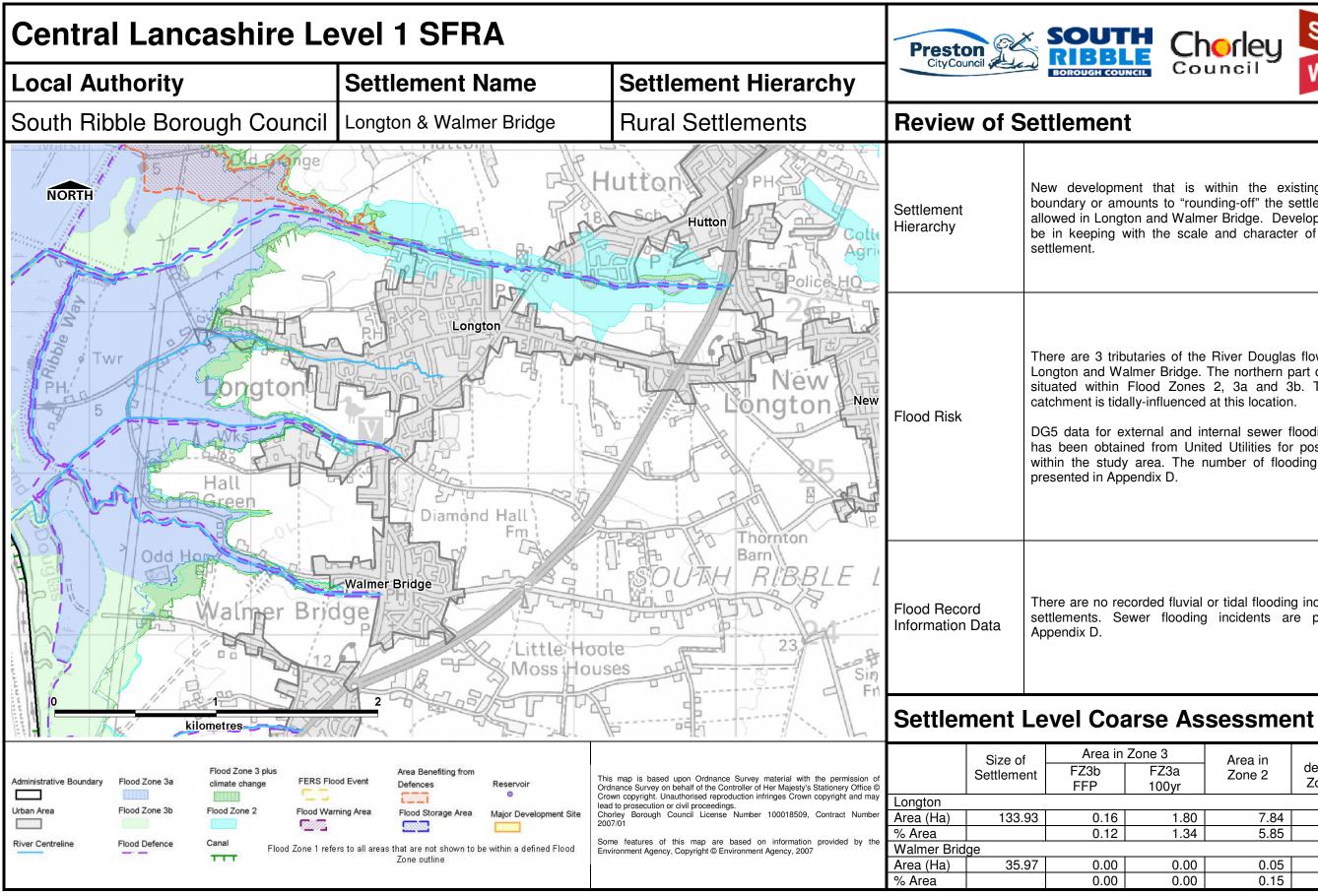
The majority of new development will be located in the main urban areas. Proposals for the re-use of undeveloped, underused and unused land and buildings, or for redevelopment, will be permitted provided that it does not contravene other proposals / policies in the local plan, is in keeping with the character of the area and would not adversely affect the

The river Ribble flows through the centre of the settlement as well as several tributaries including the River Darwen. There are areas of functional floodplain, 200-year tidal event, and Flood Zone 3 plus an allowance for climate change in the

DG5 data for external and internal sewer flooding incidents has been obtained from United Utilities for postcode areas within the study area. The number of flooding incidents is

Historical records show that Walton-le-dale has experienced flooding 4 times between 1866 and 2000.

in Zone 3		Area in	Likely new		
	FZ3a 100yr	Zone 2	development in Zones 2 and 3		
3	0.50	19.44	-		
7	0.42	16.33	-		







New development that is within the existing settlement boundary or amounts to "rounding-off" the settlement will be allowed in Longton and Walmer Bridge. Development should be in keeping with the scale and character of the existing

There are 3 tributaries of the River Douglas flowing through Longton and Walmer Bridge. The northern part of Longton is situated within Flood Zones 2, 3a and 3b. The Douglas catchment is tidally-influenced at this location.

DG5 data for external and internal sewer flooding incidents has been obtained from United Utilities for postcode areas within the study area. The number of flooding incidents is

There are no recorded fluvial or tidal flooding incidents in the settlements. Sewer flooding incidents are presented in

n	Zone 3 FZ3a 100yr	Area in Zone 2	Likely new development in Zones 2 and 3		
5	1.80	7.84	-		
2	1.34	5.85	-		
)	0.00	0.05	-		
)	0.00	0.15	-		