

200-1000 Years > 1000 Years



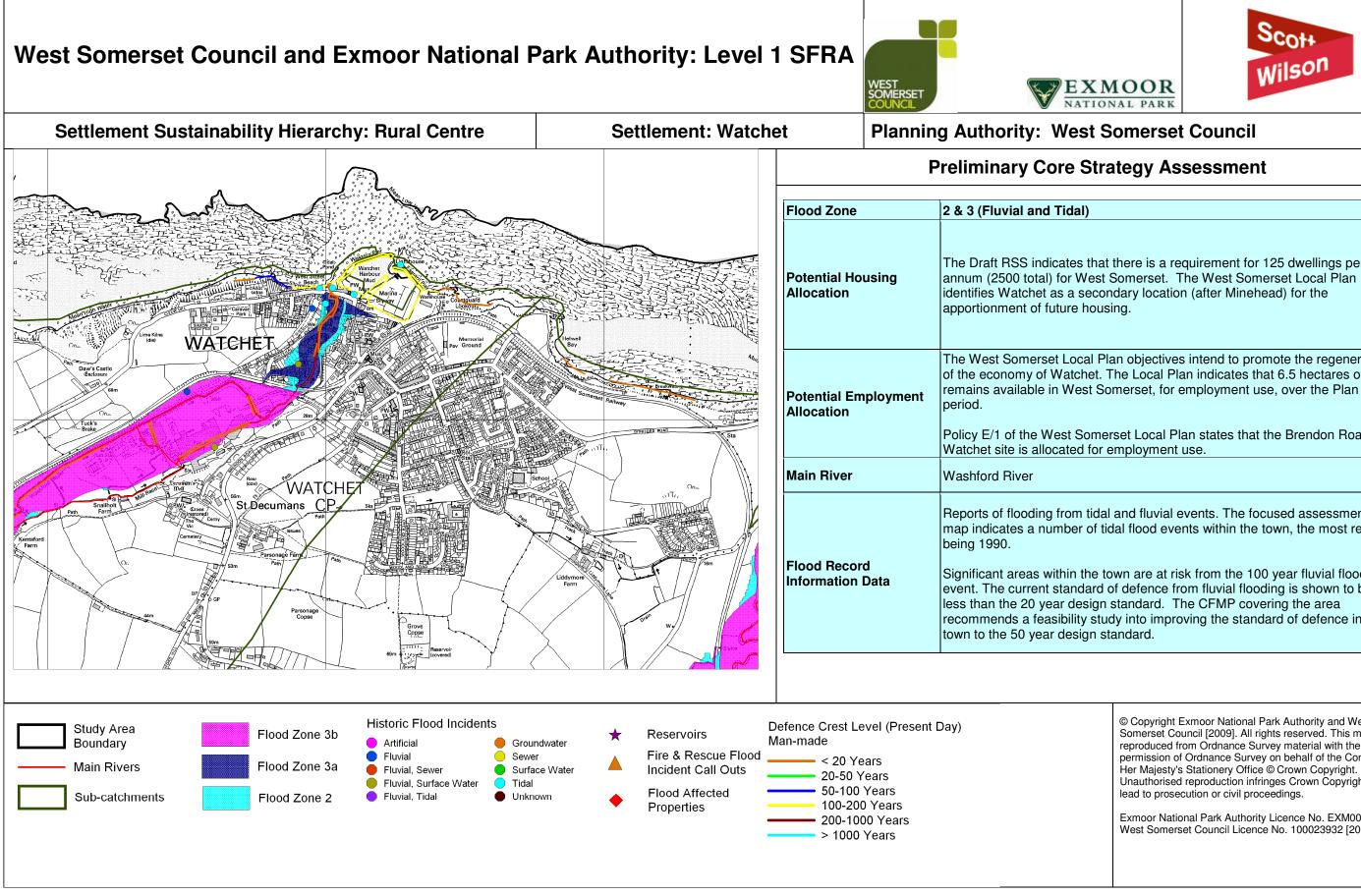
(2500 total) for West Somerset. The West Somerset Local Plan identifies Minehead

The Seaward Way, Minehead site is allocated for residential development within the

Reports of flooding from tidal and fluvial events. Low lying areas around Quay Street and Warren Road have been inundated by tidal flood waters affecting buildings and becomes inundated by flood waters during the 200 year event (ignoring the presence

Fluvial flood risk within the settlement is exacerbated by the effects of tide locking at

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The Draft RSS indicates that there is a requirement for 125 dwellings per

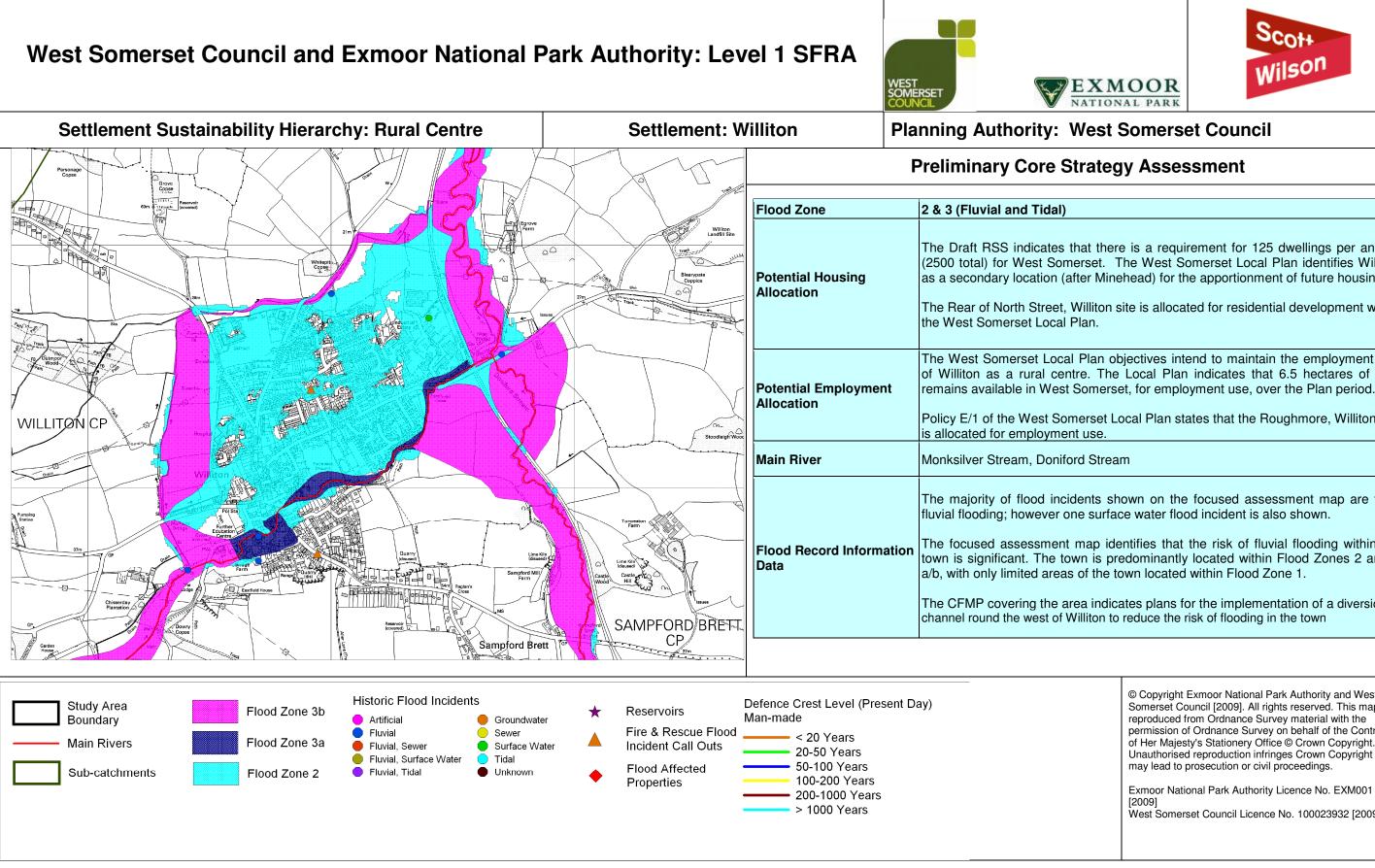
The West Somerset Local Plan objectives intend to promote the regeneration of the economy of Watchet. The Local Plan indicates that 6.5 hectares of land remains available in West Somerset, for employment use, over the Plan

Policy E/1 of the West Somerset Local Plan states that the Brendon Road,

Reports of flooding from tidal and fluvial events. The focused assessment map indicates a number of tidal flood events within the town, the most recent

Significant areas within the town are at risk from the 100 year fluvial flood event. The current standard of defence from fluvial flooding is shown to be recommends a feasibility study into improving the standard of defence in the

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The Draft RSS indicates that there is a requirement for 125 dwellings per annum (2500 total) for West Somerset. The West Somerset Local Plan identifies Williton as a secondary location (after Minehead) for the apportionment of future housing.

The Rear of North Street, Williton site is allocated for residential development within

The West Somerset Local Plan objectives intend to maintain the employment role of Williton as a rural centre. The Local Plan indicates that 6.5 hectares of land

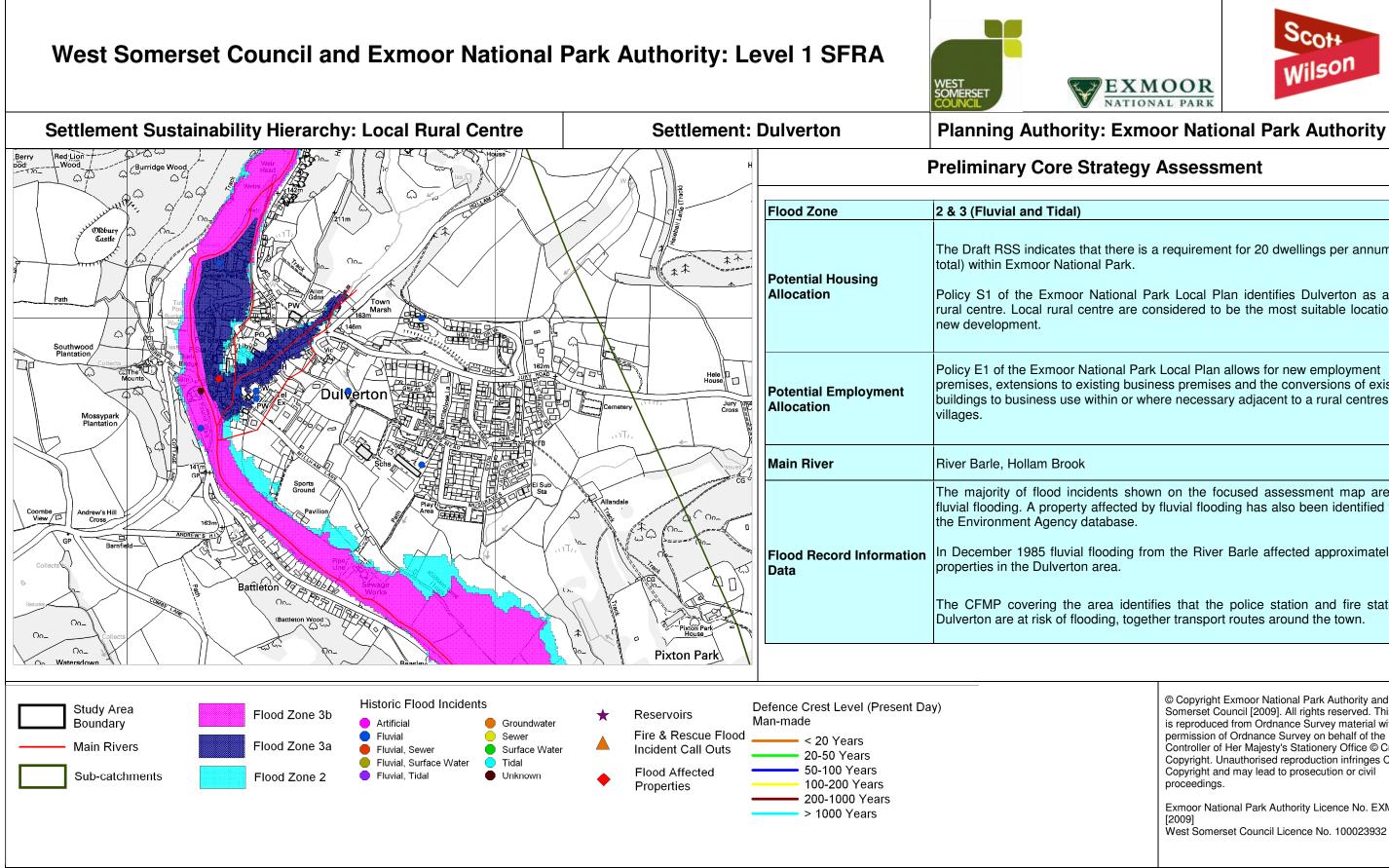
Policy E/1 of the West Somerset Local Plan states that the Roughmore, Williton site

The majority of flood incidents shown on the focused assessment map are from

The focused assessment map identifies that the risk of fluvial flooding within the town is significant. The town is predominantly located within Flood Zones 2 and 3

The CFMP covering the area indicates plans for the implementation of a diversion

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The Draft RSS indicates that there is a requirement for 20 dwellings per annum (400

Policy S1 of the Exmoor National Park Local Plan identifies Dulverton as a local rural centre. Local rural centre are considered to be the most suitable locations for

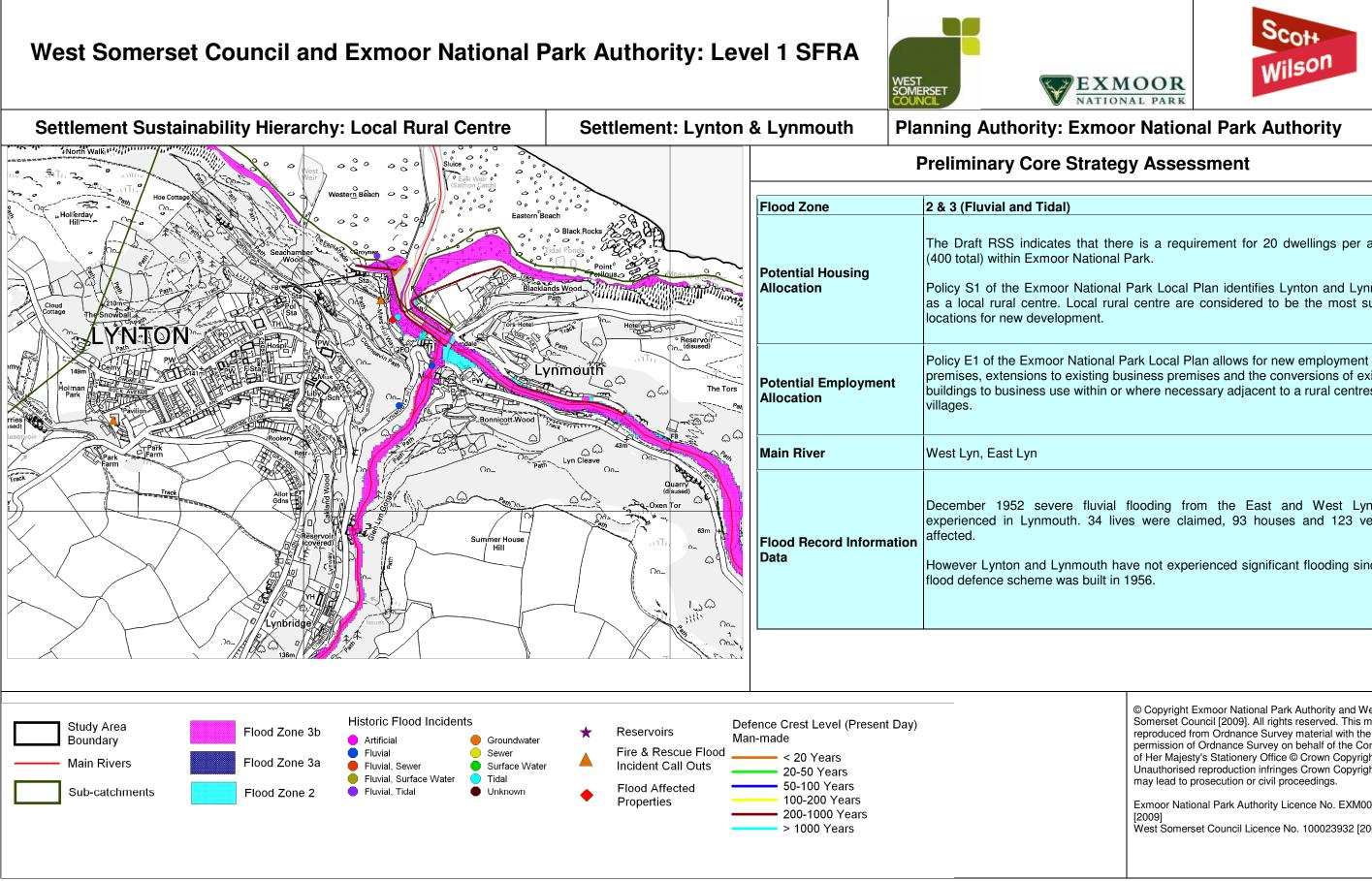
premises, extensions to existing business premises and the conversions of existing buildings to business use within or where necessary adjacent to a rural centres and

The majority of flood incidents shown on the focused assessment map are from fluvial flooding. A property affected by fluvial flooding has also been identified within

In December 1985 fluvial flooding from the River Barle affected approximately 135

The CFMP covering the area identifies that the police station and fire station ir

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The Draft RSS indicates that there is a requirement for 20 dwellings per annum

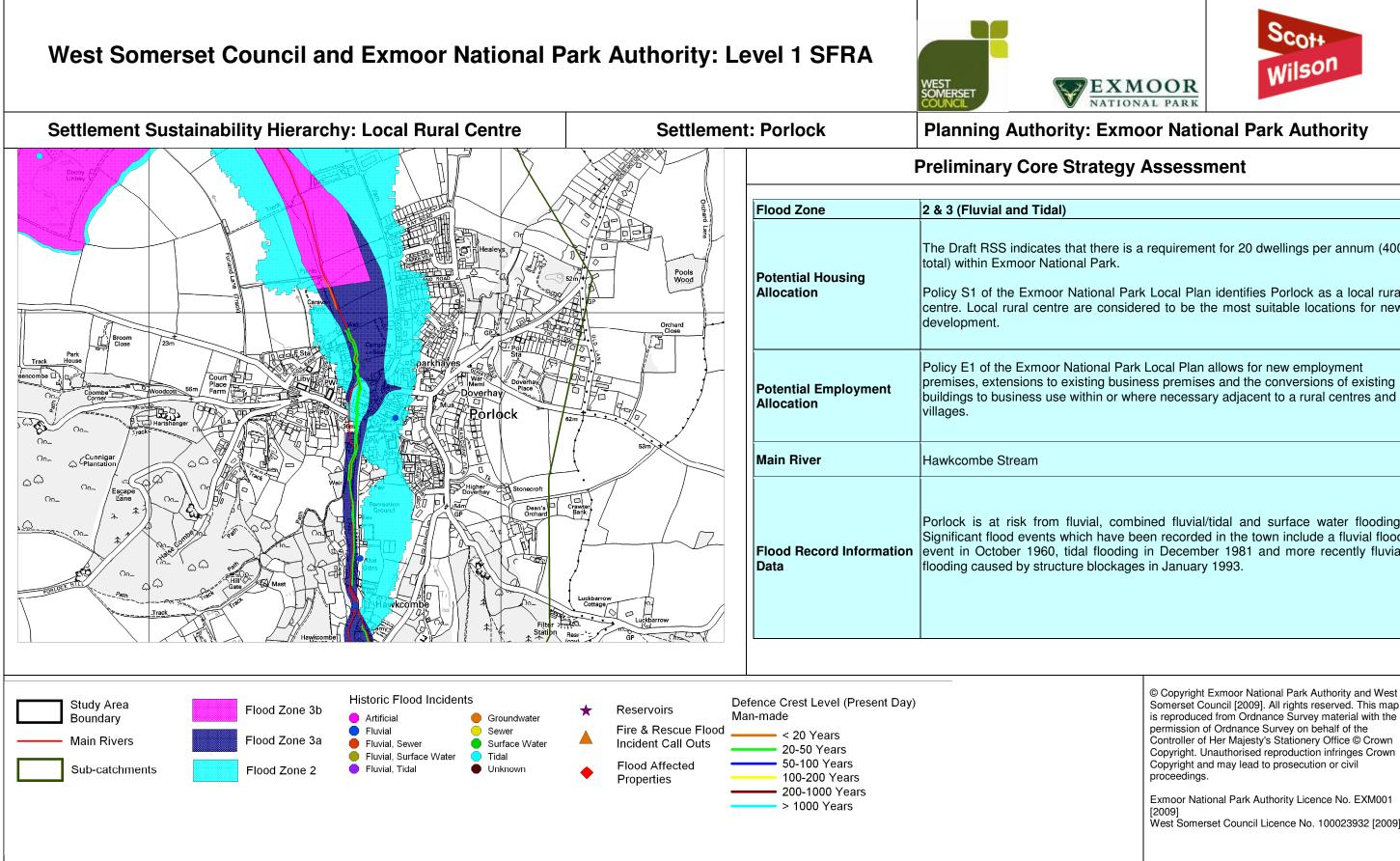
Policy S1 of the Exmoor National Park Local Plan identifies Lynton and Lynmouth as a local rural centre. Local rural centre are considered to be the most suitable

premises, extensions to existing business premises and the conversions of existing buildings to business use within or where necessary adjacent to a rural centres and

December 1952 severe fluvial flooding from the East and West Lyn was experienced in Lynmouth. 34 lives were claimed, 93 houses and 123 vehicles

However Lynton and Lynmouth have not experienced significant flooding since the

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The Draft RSS indicates that there is a requirement for 20 dwellings per annum (400

Policy S1 of the Exmoor National Park Local Plan identifies Porlock as a local rural centre. Local rural centre are considered to be the most suitable locations for new

Porlock is at risk from fluvial, combined fluvial/tidal and surface water flooding. Significant flood events which have been recorded in the town include a fluvial flood event in October 1960, tidal flooding in December 1981 and more recently fluvial

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