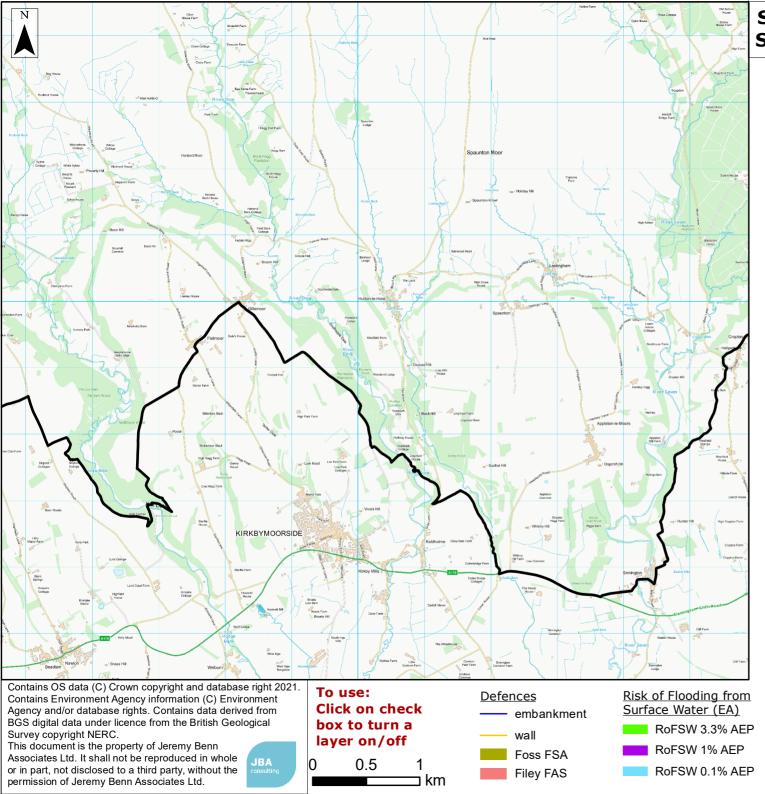


Scarborough and Ryedale Level 1 Strategic Flood Risk Assessment





Scarborough and Ryedale Level 1 Strategic Flood Risk Assessment

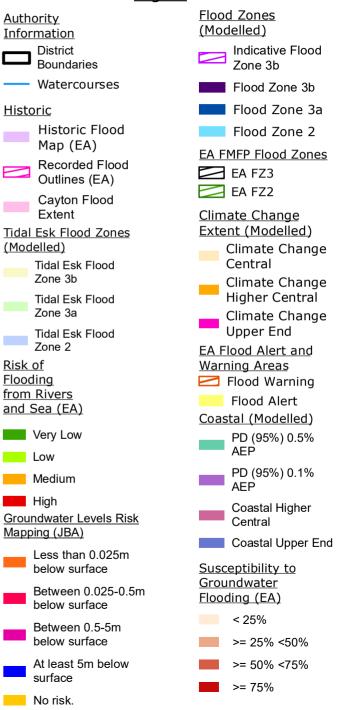
Legend

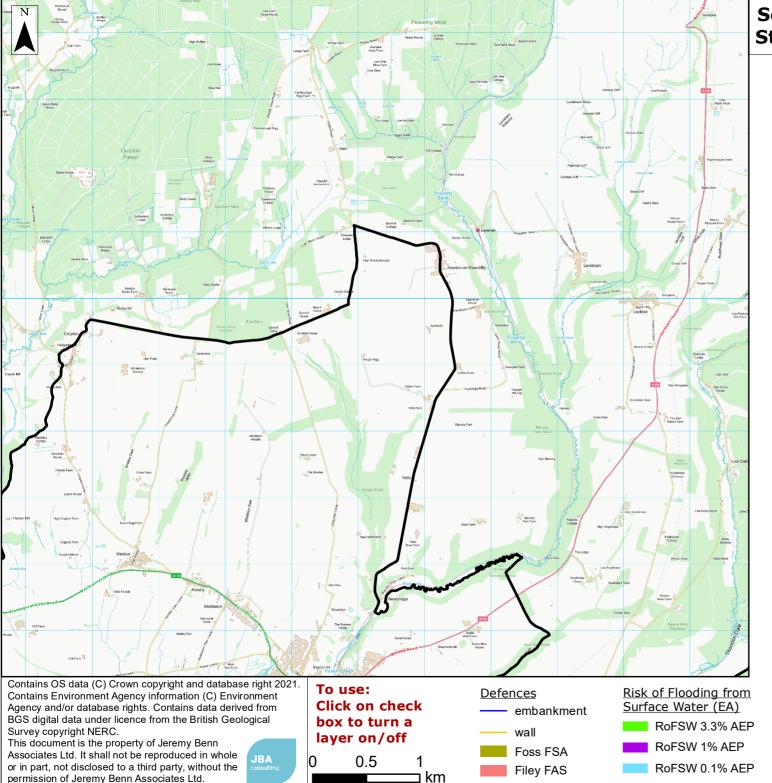
Historic

Risk of

Flooding

Low



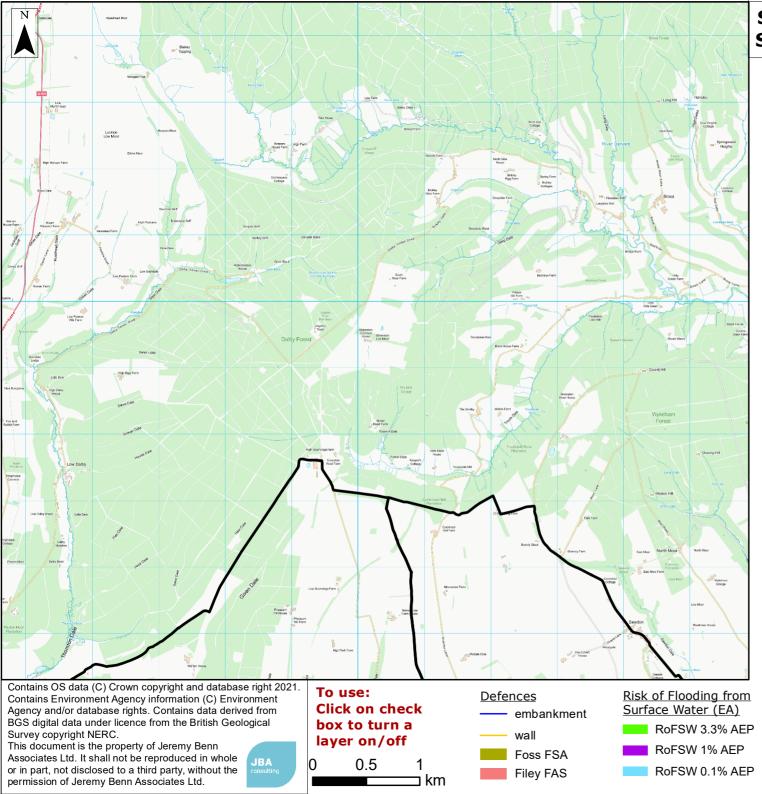


permission of Jeremy Benn Associates Ltd.

Scarborough and Ryedale Level 1 Strategic Flood Risk Assessment

Legend Flood Zones Authority (Modelled) Information Indicative Flood District Boundaries Zone 3b Watercourses Flood Zone 3b Flood Zone 3a Historic Historic Flood Flood Zone 2 Map (EA) EA FMFP Flood Zones Recorded Flood EA FZ3 Outlines (EA) EA FZ2 Cayton Flood Extent Climate Change Extent (Modelled) Tidal Esk Flood Zones (Modelled) Climate Change Central Tidal Esk Flood Zone 3b Climate Change Higher Central Tidal Esk Flood Zone 3a Climate Change Upper End Tidal Esk Flood Zone 2 EA Flood Alert and Warning Areas Floodina Flood Warning from Rivers Flood Alert and Sea (EA) Coastal (Modelled) Very Low PD (95%) 0.5% AEP Low PD (95%) 0.1% Medium AFP High Coastal Higher Groundwater Levels Risk Central Mapping (JBA) Coastal Upper End Less than 0.025m below surface Susceptibility to Groundwater Between 0.025-0.5m Flooding (EA) below surface < 25% Between 0.5-5m below surface >= 25% <50% At least 5m below >= 50% <75% surface >= 75% No risk.

Risk of



Scarborough and Ryedale Level 1 Strategic Flood Risk Assessment

Legend

