

All layers are automatically off

Legend

- R38
- Greater Norwich Boundary
- Statutory Main Rivers
- Detailed River Network
- Topography- mAOOD
 - >30
 - 25 - 30
 - 20 - 25
 - 15 - 20
 - 10 - 15
 - 5 - 10
 - 0 - 5
- Flood Zones
 - Flood Zone 3b
 - Flood Zone 3a
 - Flood Zone 2
- Modelled Flood Depths (m)- River Yare
 - 1% AEP event plus 35% climate change allowance
 - 0 - 0.15
 - 0.15 - 0.3
 - 0.3 - 0.6
 - 0.6 - 0.9
 - 0.9 - 1.2
 - >1.2
 - 0.1% AEP event plus 65% climate change allowance
 - 0 - 0.15
 - 0.15 - 0.3
 - 0.3 - 0.6
 - 0.6 - 0.9
 - 0.9 - 1.2
 - >1.2
- Modelled Flood Hazard- River Yare
 - 1% AEP event plus 35% climate change allowance
 - Caution
 - Dangerous for some
 - Dangerous for most
 - Dangerous for all
 - 0.1% AEP event plus 65% climate change allowance
 - Caution
 - Dangerous for some
 - Dangerous for most
 - Dangerous for all
- Modelled Flood Hazard- River Yare
 - 1% AEP event plus 35% climate change allowance
 - Caution
 - Dangerous for some
 - Dangerous for most
 - Dangerous for all
 - 0.1% AEP event plus 65% climate change allowance
 - Caution
 - Dangerous for some
 - Dangerous for most
 - Dangerous for all
- Risk of Flooding from Surface Water
 - 1 in 1000 year-Flood Hazard
 - Caution
 - Dangerous for some
 - Dangerous for most
 - Dangerous for all
 - Surface Water 1% AEP with 40% Climate Change
 - 0 - 0.15
 - 0.15 - 0.3
 - 0.3 - 0.6
 - 0.6 - 0.9
 - 0.9 - 1.2
 - >1.2
- Environment Agency - Areas Susceptible to Groundwater Flooding
 - Percentage of 1km square at risk of groundwater flooding
 - < 25%
 - >= 25% <50%
 - >= 50% <75%
 - >= 75%
- Environment Agency - Flood Warnings & Flood Alerts
 - Flood Warning Areas
 - Flood Alert
- Historic Flood Map
 - Area of historic flooding
 - Number of internal flooding incidents within a 200m x 200m square
 - 0
 - 1 - 5
 - 6 - 10
 - 11 - 15
 - Number of external flooding incidents within a 200m x 200m square
 - 0
 - 1 - 5
 - 6 - 10
 - 11 - 15

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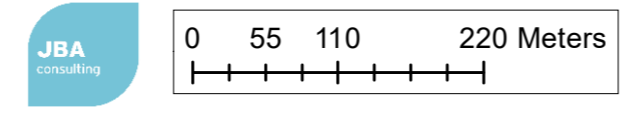


Figure- DWG-JBAU-XX-XX-MP-HM-0027-S3-P01.01-R38_Geo_PDF