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| | embrokesh PCC) - Clim | - | | | |
|---|--|---|--------------------------|--|---------|
| Sheet No. | 6 of 10 | | | | |
| Legend | Network | | | | |
| Flood | l Defences nal Park Boundaries | | | | |
| [] Settler | ement Boundaries | | | | |
| Estima | e Water Flood - l ated 1 in 100 Anr limate Change | | ents | | |
| NRW | Flood Map Flood Flood Extent plu | | Rise | | |
| LDP Candida | te Sites 2019 | | NSC | | |
| Mediu Mediu | Risk >50% Site A m High Risk >25 m Risk >5% to < | % to <50% Site 25% Site Area | | | |
| Notes: | isk <5% Site Are | ea Flooded | | | |
| 1. NRW Floo | d Zone 2 - Assu e event with clima | | imate to | o 1 in 100 (1%) | |
| Flood Map for | e Water Flood Ι Surface Water (ι | uFMfSW) | | · | |
| has been mad | imate change s e for Stage 1 scr ent 1 in 1000 (0.1 | eening: | | · | |
| beco | mes 1 in 100 (1% | 6) with climate o | change. | | |
| 1000 (0.1%) ti | Management Pla dal event plus 2 end north of No | m Sea Level R | ise (SLF | R). This dataset | |
| plus sea level | um 0.5% annua rise is 6.9m. A cc screen tide risk | parse 7m conto | ur (not s | hown) has also | |
| Risk Category | Criteria Description (at least one of the foll- | owing criteria is met) | Cat | egory Overview | |
| | Greater than 50% of the s Within Flood Zone 2 Within Surface Wate | | a s | The percentage of the site area flooded gives a screening level indication of how much of the site may comply with TAN15 | |
| нідн | Within SMP2 – Floor Below 7m contour at Known history of flooding | | 3) f | or threshold of flooding criteria (TAN15 A1.14). Further analytical work will be required to understand he flood risk at the site. | |
| MEDIUM HIGH | Within Flood Zone 2 Within Surface Wate Within SMP2 – Flood | r flood extent (Note 2) d extent with 2m SLR (Note 3 | - 1 | The underlying evidence base may need updating. | |
| MEDIUM | Below 7m contour at Up to 25% of the site's pl Within Flood Zone 2 Within Surface Wate | an area is: (Note 1) | | | |
| | Within SMP2 – Flood extent with 2m SLR (Note 3) Below 7m contour at the coast (Note 4) Less than 5% of the site's plan area is within: | | | Based on criteria Jescription, flood risk in | |
| LOW | | Extent (Note 2) t with 2m SLR (Note 3) | t a • [| he area is likely to be soceptably managed. Development likely to proceed subject to spreement by the SuDS | |
| | The area below the 7 No history of flooding in the f | 7m contour at the coast (Not ne site. | • F | Approval Body. Flood Risk to the site access routes and compliance with TAN15 will need to be confirmed. | |
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| | | -10 | 2 A 4 2 A 7 1 P A 4 5 | | |
| | Sarah Sarah | | | | ALC: NO |
| Data sources: Ord | | IRW, Carmarthe | enshire | County Council, | |
| Pembrokeshire Co | 0.5 | 1 | | 2 Km | |
| Ĺ | I | 1): 1:25,000 | | | |
| Status: S2 | Drawn: UK/NJ 13/06/2019 | Checked: LG/[13/06/2019 | | Authorised: DBF 13/06/2019 | |
| Reference: 5186360-ATK- | XX-XX-MP-G | -086 | | /ersion: PO3 | |
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Project Title Stage 1 Strategic Flood Consequences Assessment Pembrokeshire and Carmarthenshire County Councils

Figure Title Risk Categorisation Candidate Sites