Key Seed See 16 Fixed Zere 18 The colour coding shows the highest risk element of the flood zone that is present site and is not in itself an indication of whether the site should or includint be eleved Zere 1 - Surface Water	on	Main Tai	hle											
Flood Zone 1 + Surface Water developed for flooding reason Flood Zone 1			lood Zone 1	Fluvial and Tidal Flood Zone Cove	rage d Zone 3a	Flood Zone 3b	Risk of Floor Low Risk (1 in 1000 year Medium outline)	ing from Surface Water Risk (1 in 100 year High R	Risk (1 in 30 year					
Site Reference Site Name	Proposed Use	Area (ha) Area (ha)								nt Surface At Risk from Climate Change? Flood Risk Vulneral Classification (NPI	Bty Level 1 Strategic Recommendation (s F) SFRA Report)	del Development Considerations	Recommended Next Steps	Council Comments Council Decision on Site for Local Plan
1 Land at Riverside House. East Street 2 CETCO	Employment Employment		13 73.99 98 99.99	0.00 2.83 0.0	0 0.00	0.00 0.00	0.00 0.45 0	00 0.00	0.00 0.00 No 0.01 0.51 No	At existing risk therefore high likelihood of future risk  At existing risk therefore high likelihood of future risk  At existing risk therefore high likelihood of future risk.	Stratedic Recommendation C Stratedic Recommendation D	Consider site layout and design FRA required	Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the clarmino stace.  Site can procress to FRA stace.	
3 Former Pallet vard. Birkenhead Road	Employment	0.63 0.4	43 68.14	0.09 13.94 0.1	1 17.92	0.00 0.00	0.01 2.02	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	Strategic Recommendation C	Consider site layout and design	Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the claiming stage	
4 Affred Boad  5 Wheatland Lane Seaconthe	Employment	0.36 0.3	36 100.00	0.00 0.00 0.0	0 0.00	0.00 0.00	0.00 0.00	00 0.00	000 000 No	Resilhood of future risk At very low existing risk and not within 20m of main river or coastline therefore low Resilhood of future risk Less vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA  FRA remained	LPA to make decision on allocation  Site can renewes to FRS stane	
6 Land at Kelvin Road, Volcaly Triangle, Seacombe	Employment	0.71 0.1	02 3.46	0.03 4.47 0.6	5 92.06	0.00 0.00	0.01 1.21 0	00 0.38	0.00 0.00 No	At existing risk therefore high likelihood of future risk.  At very low existing risk and not within 20m	Strategic Recommendation C	Consider site layout and design	Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stage	
7 Former Royal Swan Public House, Seacombe 8 Former Stone Manganese Marine Dock Road	Employment	0.23 0.3	23 100.00	0.00 0.00 0.0	0 0.00	0.00 0.00	0.00 0.00 0	00 0.00	0.00 0.00 No	Beilhood of future risk  At very low existing risk and not within 20m of main river or coastine therefore low Beilhond of five risk  Beilhond of future risk	Strategic Recommendation E Strategic Recommendation D	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA FRA required	LPA to make decision on allocation  Site can progress to FRA stage	
9 North of Calidale Road - West of New Way	Employment	0.81 0.1	81 100.00	0.00 0.00 0.0	0 0.00	0.00 0.00	0.00 0.10 0	00 0.00	0.00 0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.  It was low writing risk and not within 20m.	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
11 Wirral Business Centre and Decot. Seacombe	Emolovment	3.23 3.3	23 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.22 6.72 (	0.74	0.00 0.02 No	of main river or coastline therefore low likelihood of future risk  At very low existing risk and not within 20m of main river coording therefore low	Strategic Recommendation D	FRA reasired	Site can procress to FRA state	
12 West Float Industrial Estate, Dock Road	Employment	0.34 0.3	34 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.04 11.35 (	01 4.08	0.00 0.00 No	Balthood of future risk Less vulnerable At very low existing risk however within 20m of main river or coastline therefore	Strategic Recommendation D  Strategic Recommendation D	FRA required FRA required	Site can progress to FRA stage	
13 South of Dock Road 14 Former Glas Holders, Dock Road	Employment	2.30 2.1	30 100.00	0.00 0.00 0.0	0 0.00	0.00 0.00	0.23 10.04 (	.07 3.21	0.02 0.90 No	of main more of couldine free forches has been been dead of the forches has been dead of the forches has been dead of the forches has been dead of main more of couldine forches has been dead of main more of couldine forches has been dead of main more of couldine forches has been dead of main more of couldine forches has been dead of main more of couldine forches has been dead of main more of couldine forches has been dead of main more of couldine forches has been dead of main more of couldine forches has been dead of main more of couldine forches has been dead of main more of couldine forches has been dead of main more of couldine forches has been dead of main more of couldine forches has been dead of main more of couldine forches has been dead of main more of couldine forches has been dead of main more of couldine forches has been dead of main more of couldine forches has dead of main more of main mor	Strategic Recommendation D	FRA readined	Site can progress to FRA state  Site can progress to FRA state	
15 SHLAA 0549 Land at Valley Road, Bidaton	Mixed Use	1.28 1.	28 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.00 0.01 (	0.00	0.00 0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of fluore risk At existing risk therefore high likelihood of	Strategic Recommendation D	FRA required  Consider simple will based on significant level of flowards and flood risk of development cannot be directed.	Site can procress to FRA stace  If development cannot avoid FZ3b then development should not be permitted. Withdraw for	
17 Bidston Moss - Vacant Land	Employment	2.93 2.1	92 99.79	0.01 0.21 0.0	0 0.00	0.00 0.00	0.51 17.56	23 7.77	0.14 4.70 No	At existing risk therefore high likelihood of future risk  At existing risk therefore high likelihood of	Strategic Recommendation D	FRA required	Site can progress to FRA stage Flood risk should be manageable through careful consideration of site layout and design	
29 Cavendah Roundabout	Employment	0.15 0.	15 100.00	0.02 12.72 0.0	0 0.00	0.00 0.00	0.00 0.00 0	00 0.00	0.00 0.00 No	At very low existing fisk and not within 20m of main river or coastline therefore low likelihood of future fisk.  At very low existing fisk and not within 20m.	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
31 491 Cleveland Street, Birkenhead	Emoloyment	0.12 0.	12 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.00 0.00 0	00 0.00	0.00 0.00 No	Bielihood of future risk Less vulnerable  At very low existing risk and not within 20m	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
32 Ad 45 Old Bidston Road 33 Livinostone St	Employment Employment	0.17 0.	17 100.00 06 31.37	0.00 0.00 0.0	0 0.00	0.00 0.00	0.00 0.00 0	00 0.00	0.00 0.00 No	of main river or coastline therefore low likelihood of future risk  At existing risk therefore high likelihood of future risk  Less vulnerable	Strategic Recommendation E Strategic Recommendation C	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA  Consider site layout and design.	LPA to make decision on allocation  Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stage.	
34 333-359 Cleveland Street. Birkenhead  35 Ten Streets - Plase 1	Employment  Employment	0.23 0.3	23 99.25 64 72.75	0.00 0.75 0.0	7 19.22	0.00 0.00	0.01 5.03 0 0.04 4.13 0	00 0.05	0.00 0.00 No	future disk  At existing risk therefore high likelihood of  future fisk At existing risk therefore high likelihood of  future fisk Less vulnerable Less vulnerable	Strategic Recommendation D Strategic Recommendation C	FRA required  Consider site layout and design	Site can procress to FRA stace Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the claimring stace	
36 Ten Streets Phase 4. Lynas Street. Birkenhead	Emoloyment	0.37 0.3	37 100.00	0.00 0.00 0.0	0 0.00	0.00 0.00	0.00 0.00	00 0.00	0.00 0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m.  At very low existing risk and not within 20m.	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
37 Cathord Street	Employment	0.13 0.	13 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00 No	of main river or coastline therefore low likelihood of future risk Less vulnerable	Strategic Recommendation E	Development could be allocated on flood risk arounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
38 LLW Site. Brook Street. Birkenhead  39 East of Tavlór Street. Birkenhead	Employment	0.17 0.	17 100.00	0.00 0.00 0.0	0 000	0.00 0.00	0.00 0.00	00 000	0.00 0.00 No	At very low existing lask and not within John of mains inner or coastline therefore low Bellihood off future risk. At very low existing risk and not within 20th of main near or coastline therefore low Bellihood off future risk. Less valinatable. Less valinatable Bellihood off future risk and not within 20th of main niver or coastline therefore low Bellihood off future risk. Less valinatable. Less valinatable. Less valinatable.	Strategic Recommendation E  Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation  LPA to make decision on allocation	
40 George Street, Binenhead	Employment Employment	0.10 0.	10 100.00	0.00 0.00 0.0	0 000	0.00 0.00	0.00 0.00		0.00 No	At very low existing fisk and not within 20m of main river or coastline therefore low Bellhood of future risk Less vulnerable	Strategic Recommendation E	Development could be allocated on fixed risk arounds subject to consultation with LPA / LLFA  Development could be allocated on fixed risk arounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
41 Shore Road	Employment	0.52 0.0	09 17.89	0.04 6.80 0.3	8 73.38	0.01 1.93	0.03 5.13	00 000	0.00 0.00 No	At very low existing risk and not within 20m of main river or coastine therefore low likelihood of firm side.	Strategic Recommendation C Strategic Recommendation E	Consider site tayout and design  Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	around the food risk early on in the planning stage	
43 Chester Street Island 44 Riose Brae, Church Street, Birkenhead	Employment	1.98 1.1	98 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.01 0.37 (	00 0.00	0.00 0.00 No	of main fiver of countries threefthe but As way the examining risk and not written 20th of main fiver or countries threefthe but as self-main fiver or countries threefthe but as self-main fiver or countries threefthe but of main fiver or countries threefthe but threefthe but associated from our and one within 20th of main fiver or countries threefthe but associated find our associated interesting threefthe of main fiver or countries threefthe but associated find our ass.	Strategic Recommendation D	FRA required	LPA to make decision on allocation  Site can progress to FRA stage	
48 Former Rank Bingo	Employment	0.26 0.3	26 100.00	0.00 0.00 0.0	0 0.00	0.00 0.00	0.00 0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
62 Plant Hre Depot, Dock Road North, Bromborough 64 Fermer Crodel Lincome site	Employment Employment	0.60 0.6 6.84 1.4	60 100.00	0.00 0.00 0.0 0.85 12.36 4.3	0 0.00	0.00 0.00 0.18 2.66	0.03 4.99 0 0.69 10.04 0	01 2.14	0.00 0.29 No 0.01 0.15 No	future risk Less vulnerable	Strategic Recommendation D Strategic Recommendation C	FRA regulard  Consider site is yout and design	Site can progress to FRA stage.  Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the clarming stage.	
	Employment	1.14 1.	14 99.81	0.00 0.19 0.0	0.00	0.00 0.00	0.05 4.31 0	02 1.50	0.01 1.16 No	At existing risk therefore high likelihood of future risk.  At very low existing risk and not within 20m of main river or coastline therefore low	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
69 Riverbank Road, Makazine Lane 70 SHLAA 2063 Former Eastham Sand, Wirral International Business Park	Employment	1.57 1.9 3.61 3.0	57 100.00 60 99.95	0.00 0.00 0.0	0 0.05	0.00 0.00	0.72 14.28 0 0.72 20.09 0	05 3.09 20 5.65	0.00 0.00 No 0.09 2.50 No	Resilization of future risk  At existing risk therefore high likelihood of futures vulnerable At very low existing risk and not within 20m of main river or coastline therefore low	Strategic Recommendation D Strategic Recommendation C	FRA recuired  Consider site layout and design	Site can process to FRA stace Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the clamning stace	
71 Former RV Chemicals. Wirral International Business Park 75 East of Tute, Wirral International Business Park	Employment Employment	8.07 8.1 3.12 3.	07 100.00 12 99.97	0.00 0.00 0.0	0 0.00	0.00 0.00	0.29 3.55 0	04 0.46	0.02 0.25 No 0.00 0.00 No	INDIFFICULTIE FISK Less vulnerable	Strategic Recommendation D Strategic Recommendation C	FRA recuired Consider site because and design	Site can procress to FRA stace Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the clanning stace.	
77 Former Etichem, Wirral International Business, Park	Employment	3.83 3.1	83 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.00 0.01	000	0.00 No	As every two executing makes and our extraction. Their of means from or consistion therefore the institution of fathers rate.  In the institution of fathers rate.  In the institution of the institution o	Strategic Recommendation D	FRAnsoulind	Site can progress to FRA stage	
80 Queen Elsabeth II Dock, Eastham  0019 SH.AO.0019 LAND.ADJACENT TO 38 MOUNT PLEASANT ROAD, NEW BRIGHT	Employment	6.54 6.9	54 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.73 11.20 0	08 1.17	0.04 0.59 No	Reilhood of future risk  At very low existing risk and not within 20m of main river or coastline therefore low	Strategic Recommendation D  Strategic Recommendation E	FRA required  Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	Site can process to FRA stane	
2002 SH. AA 0032 Aslacent 50 Abion Street, New Briston	Residential	0.04 0.1	04 100.00	0.00 0.00 0.0	0 0.00	0.00 0.00	000 000 0	00 0.00	000 000 No	At very low existing risk and not within 20m of main river or coastline therefore low Beilhood of future risk. More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk crounds subject to consultation with LPA/LLFA.	LPA to make decision on allocation  LPA to make decision on allocation	
0047 SHLAA.0047.37A Hartismens Road. Seasombe	Residential	0.07 0.1	07 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.00 0.27 0	0.00	0.00 0.00 No	Intelligence of the favor size.  Af very live existing risk and not within 20th of main river coosaffee therefore low leshings of filters risk.  At very low existing risk and not within 20th of main river or coastfee therefore low.	Strategic Recommendation D	FRA required	Site can process to FRA stage	
0111 SHLAA 0111 East of 2 Devonshire Road, Oston 0126 SHLAA 0126 Rear of Phoenic House, Uston	Residential Residential	0.07 0.1	07 100.00	0.00 0.00 0.0	0 000	0.00 0.00	0.00 0.00	00 0.00	0.00 0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	Strategic Recommendation E  Strategic Recommendation E	Development could be allocated on flood risk orounds subject to consultation with LPA / LLFA  Development could be allocated on flood risk orounds subject to consultation with LPA / LLFA	LPA to make decision on allocation  LPA to make decision on allocation	
0127 SHLAG 0127 North of Phoenix House, Uslan	Residential	0.34 0.	34 100.00	0.00 0.00 0.0	0 0.00	0.00 0.00	0.00 0.00		0.00 0.00 No	Belihood of future risk At very low existing fisk and not within 20m of main river or coosaline therefore low Belihood of future risk More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk crounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
0131 SHLAA 0131 123 Reeds Lane. Morelon  0134 SH &	Residential  Residential	0.14 0.1	00 0.00	0.00 0.00 0.0	0 000	0.13 89.33	0.00 0.02 0	00 0.00	0.00 0.00 No	At very low existing risk and not within 20m of main river or coastine therefore low likelihood of five risk. More visinerable	Strategic Recommendation A	away from preas of risk) FRA non-limit	allocation or carry out Level 2 SFRA to assess deaths of flooding.  Site rise renewees to FRA stane.	
0136 SHLAA 0136 North of 41 Eltham Green. Woodchurch	Residential	0.10 0.	10 100.00	0.00 0.00 0.0	0 0.00	0.00 0.00	0.00 0.00 0	.00 0.00	0.00 0.00 No	Beilhood of fixer risk.  At very live existing risk and not within 20m of main river or coastline therefore low Bellhood of fixer risk.  At very low existing risk and not within 20m of main river or coastline therefore low  More vulnerable.	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
0152 SHLAA 0152 Adlacent 575 Price Street. Birkenhead	Residential	0.02 0.0	02 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.00 0.00 0	.00 0.00	0.00 0.00 No	At very low existing risk and not within 20m	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
0255 SH.A.A.0255 South of 706 New Chester Road, Rock Ferry  SHA.A.0298 Roar of 69 Powerford Augusts, Breethouseth	Residential	0.19 0.	19 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.00 0.00	00 0.00	0.00 0.00 No	of main river or coastline therefore low likelihood of future risk. More vulnerable At very low existing risk and not within 20m of main river or coastline therefore low likelihood of first very likelihood of first very likelihood.	Strategic Recommendation E	Development could be allocated on flood risk crounds subject to consultation with LPA/LLFA  Paul company could be allocated on flood risk crounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
0299 SH-AA 0299 Rear of 49 Dearnford Avenue. Bromboroush 0306 SH-AA 0306 North of 88C Downham Road South. Heswall	Residential	0.05 0.0	05 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.00 4.20 0	00 0.00	0.00 No	Realthood of future risk At very low existing risk and not within 20th of main river or coastline therefore low Bischood of future risk Revesting risk therefore high Bischood of	Strategic Recommendation E Strategic Recommendation D	Development could be allocated on flood risk arounds subject to consultation with LPA / LLFA FRA required	LPA to make decision on allocation  Site can procress to FRA stace Flood risk should be manageable through careful consideration of site layout and design around the floor first early on in the claiming stace	
0412 SHLAA 0412 Uveco Yard, Dock Road, Seaconbe 8416 SHLAA 0416 Land at Cavendah Quay, Bitenhead Docklands	Residential Residential	0.26 0.3 2.05 1.6	26 99.80 99 96.86	0.00 0.00 0.0	0 0.20	0.00 0.00 0.05 2.55	0.00 1.76 0 0.18 8.92 0	01 0.36	0.00 0.00 No 0.00 0.05 No	At existing risk therefore high likelihood of	Strategic Recommendation C Strategic Recommendation C	Consider site lavout and design  Consider site beyout and design	Food risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stage. Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stage.	
0418 SHLAA 0418 Former Waste Transfer Station, Limekin Lane	Residential	1.59 1.1	59 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.23 14.20 (	07 4.69	0.03 1.69 No	At very low existing risk and not within 20m of main riser or coastline therefore low Billhood of fauture risk.  At very low existing risk and not within 20m of main riser or coastline therefore low Billhood of fauture risk.  At existing risk market risk.  At existing risk therefore low Billhood of fauture risk.	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
0436 SHLAN 0436 Price Street Business Park. Birkenhead  0440 SHLAN 0440 256-296 Price Street, Birkenhead	Residential Residential	0.41 0.	41 100.00 60 75.96	0.00 0.00 0.0 0.07 8.85 0.1	0 0.00	0.00 0.00	0.00 0.09 0	00 0.00	0.00 0.00 No		Strategic Recommendation D Strategic Recommendation B	FRA reasked  Exception Text required	Site can procress to FRA state Withdraw from allocation or carry out Level 2 SFRA, required to inform on whether site can pass Exception Test	
0449 SHLAA 0449 Rear of 88 Wallasev Village, Wallasev	Residential	0.15 0.	15 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.00 0.00	00 0.00	0.00 0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low Institute of the state	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
0454 SHLAA.0454.26A.Sandfield Bload. New Brighton	Residential	0.11 0.	11 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.00 0.00 0	00 0.00	0.00 No	At very low existing risk and not within 20m	Strategic Recommendation E	Development could be allocated on flood risk prounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
0457 SH.AA.0457 Former 19-21 Tufalster Road, Extrement 0459 SH.AA.0459 Former 40 to 44 Rice Lane, Liscard	Residential	0.03 0.0	03 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.00 0.29	000	0.00 No	Of their field of coddition therefore on we see that the coddition of the coddition of the coddition of their see that the coddition of main river or coastline therefore low sell-indeed of fisher site.  At very low existing risk and not within 20m of main fiver or coastline therefore low find the coddition of the coddition the	Strategic Recommendation E  Strategic Recommendation D	Development could be allocated on fixed insik arounds subject to consultation with LPA / LLFA FRA required	LPA to make decision on allocation  Site can progress to FRA stage	
0460 SH.AA.0460 Former 60 Union Street Liscard	Residential	0.01 0.1	01 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00 No	At very low existing fax not within 20m of main fiver or coastline therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
0462 SH.AA.0462 Raccart Boad Car Park, Seacombe 8463 SH.AA.0463 Former Seacombe House, Demosne Steet, Seacombe	Residential Residential	0.20 0.3 0.46 0.4	20 100.00 45 98.03	0.00 0.00 0.0	0 0.00	0.00 0.00	0.00 0.00 0	00 000	0.00 0.00 No 0.00 0.00 No	At existing risk therefore high likelihood of	Strategic Recommendation E Strategic Recommendation C	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA  Consider site layout and design	LPA to make decision on allocation  Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stage	
0465 SHLAA 0465 Former 174 to 178 Borough Road, Seacombe	Residential	0.03 0.0	03 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.00 0.00	0.00	0.00 No	At very low existing fisk and not within 20m of main river or coastline therefore low likelihood of thure risk More vulnerable  At very low existing fisk and not within 20m	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
0466 SHLAA 0466 East of 1 Leopeld Street, Seacombe	Residential	0.08 0.0	08 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.00 2.00 0	00 0.00	0.00 0.00 No	of main river or coardine therefore low ballhood of future risk.  At very low existing risk and not within 20m of main river or coardine therefore low theirhood of future risk.  At very low existing risk and not within 20m within the risk of	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
0468 SHLAA 0468 Former 22 to 40 Borough Way, Seacombe 0476 SHLAA 0476 Former 1-17 Mortrose Avenue. Seacombe	Residential	0.24 0.3	06 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.03 11.50 0	.00 0.00	0.87 No 0.00 0.00 No		Strategic Recommendation D  Strategic Recommendation E	FRA required  Development could be allocated on flood risk arounds subject to consultation with LPA / LLFA	Site can progress to FRA stage  LPA to make decision on allocation	
0482 SHLAA.0482 Arovie Industrial Estate. Transvere	Residential	3.62 3.0	62 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.40 11.07 (	15 4.24	0.09 2.40 No	of filatin fine's coagline traversor is ow testimone of statuse risk.  At very low existing risk and not within 20th of main fine's coagline therefore low More vulnerable.  At very low existing risk and not within 20th of main fine's or coagline therefore low- lies/flood of filatine risk.  At very low existing risk and not within 20th	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
0483 SHLAA 0483 13 Green Lane. Tranmere	Residential	0.99 0.9	99 100.00	0.00 0.00 0.0	0.00	0.00 0.00	0.09 9.29	01 1.29	0.00 No	of main river or coastline therefore low Biselihood of future risk. More vulnerable At very low existing risk and not within 20m of main river or coastline therefore low	Strategic Recommendation D	FRA required	Site can progress to FRA stage	

SUE AA 0.602 Lond of Book Lone East Dook Easts	Decidential (	0.00	100.00	0.00	0.00		0.00	0.00	00 000	0.00	0.00 No.	At very low existing risk and not within 20m of main river or coastline therefore low Shallboard of future risk	More uninerable	Strategic Becommendation E	Development could be allocated on food risk arounds subject to consultation with LBA / LLEA	I Bit to make decision on allocation	
SHLAA 0492 Land at Rock Lane East, Rock Ferry	Posicina	0.08	100.00	0.00	0.00 0.0	0.00	0.00	0.00		0.00	0.00 No	of main river or coastline therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk. At very low existing risk however within 20m of main river or coastline therefore some likelihood of future risk. At very low existing risk and not within 20m.	side various	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
SHLAA 0494 St Annes RC Church Car Park. Rock Ferry	Residential	0.22 0.22	100.00	0.00 0.00	0.00 0.0	0.00	0.00	0.00 0.	26 0.00	0.00 0.00	0.00 No	Ikelihood of future risk  At very low existing risk however within  20m of main river or coastline therefore	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0497 Former Dell Primary School	Residential	1.21 1.21	100.00	0.00 0.00	0.00 0.0	0.00	0.00	0.06 5.	29 0.00	0.31 0.00	0.00 No	some likelihood of future risk  At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0500 North of 2-4 Thorburn Close. Rock Ferry	Residential	0.13 0.13	100.00	0.00 0.00	0.00 0.0	00 0.00	0.00	0.00 0.	00 0.00	0.00 0.00	0.00 No	likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
SHLAA 0501 Former Earl and Marcuiss Gardens. New Ferry	Residential	0.48 0.48	100.00	0.00 0.00	0.00 0.0	00 0.00	0.00	0.00 0.	00 0.00	0.00 0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
SHLAA 0503 Fmr Goods Yard	Residential	1.97	100.00	0.00 0.00	0.00 0.0	0.00	0.00	0.33 16.	.73 0.07	3.51 0.00	0.00 No	likelihood of future risik At very low existing risik and not within 20m of main river or coastline therefore low likelihood of future risik	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0505 Levers Factory. New Chester Road	Residential	6.54 4.65	71.09	0.04 0.54	1.41 21.6	61 0.44	6.76	1.39 21	23 0.59	9.01 0.12	1.89 No		More vulnerable	Strategic Recommendation B	Exception Test required	Withdraw from allocation or carry out Level 2 SFRA, required to inform on whether site can eass Exception Test	
SHLAA 0510 Adiacent 24 Swaledale Close, Eastham	Residential	0.08 0.08	100.00	0.00	0.00 0.0	00 000	0.00	0.00 0		0.00 0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
SHLAA 0511 Raiby Hall Autistic Centre, Raiby	Residential	1.63	100.00	000	0.00		0.00	000		0.00	0.00 No.	Bielhood of future risk  At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More uninerable	Strategic Recommendation D	FBA required	Site can progress to FRA stage	
	1000001110	1.00	1500.000								232 132	likelihood of future risk At very low existing risk and not within 20m of main river or coastline therefore low					
SHLAA 0516 Adjacent 44. Schoolfield Road. Woodchurch	Residential	0.09 0.09	100.00	0.00	0.00 0.0	0.00	0.00	0.00 0.	00 000	0.00 0.00	0.00 No	Reihood of future risk At very low existing risk and not within 20m of main river or coastine therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
SHLAA 0517 Rear of 86 to 140 Ferriv Brown Road, Woodchurch	Residential	0.33 0.33	100.00	0.00	0.00 0.0	00 000	0.00	0.00 0	02 0.00	0.00 0.00	0.00 No	At existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation D	FRA required  Consider withdrawal based on significant level of surface water flood risk (if development cannot be	Site can progress to FRA stage	
SHLAA 0526 Land at Upton Waste Water Treatment Works SHLAA 0537 South off Park Lane, Medis	Residential  Residential											future risk At existing risk therefore high likelihood of future risk At existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation A	directed away from areas of risk)  Exception Test tree littled	Withdraw from allocation or carry out Level 2 SFRA to assess depths of flooding.  Withdraw from allocation or carry out Level 2 SFRA, required to inform on whether site can leave Exception Text.	
SHLAA 0538 Land off Lincham Lane. Moreton	Residential	0.23 0.00	0.00	0.00 0.00	0.23 97.1	13 0.01	2.87	0.02 8	08 0.00	0.62 0.00	0.00 No	At existing risk therefore high likelihood of future risk	More vulnerable	Strategic Recommendation B	Exception Test required	pass Exception Test Withdraw from allocation or carry out Level 2 SFRA, required to inform on whether site can pass Exception Test	
SHLAA 0545 Former 1 to 53. Bluewood Drive. Bidston	Residential	0.43	100.00	000	000 00		0.00	0.00	92 0.00	000 000	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low Beilhold of thure risk.  At very low existing risk and not within 20m of main river or coastline therefore low Beilhood of future risk.  At very low existing risk housever within 20m of main river or coastline therefore low Beilhood of future risk.	More vulnerable	Strategic Recommendation D	FRA remitted	Site non monress to FRA stone	
STANDS SOFT I SHIRE I IN SEE MINITED ANTINE MOREON	100000	22	1000.00						*			At very low existing risk and not within 20m of main river or coastline therefore low		School Harrison D	I DO NOMESON	MIN WILL MODING DV 1 TO JUBON	
SHLAA 0546 Former 2 to 104. Bluewood Drive. Bidston	Residential	0.54 0.54	100.00	0.00	0.00 0.0	0.00	0.00	0.00	89 0.00	0.00 0.00	0.00 No	Relihood of future risk  At very low existing risk however within  20m of main river or coastline therefore	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0556 Land at Lincoln Street. Birkenhead	Residential	0.17 0.17	100.00	0.00	0.00 0.0	00 000	0.00	0.00 0	000	0.00 0.00	0.00 No	some likelihood of future risk At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0560 Adjacent 1. Austin Street. Poulton	Residential	0.01 0.01	100.00	0.00	0.00 0.0	00 0.00	0.00	0.00 0	00 000	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
SHLAA 0561 Adjacent 8. Sherlock Lane. Liscard	Residential	0.02 0.02	100.00	0.00	0.00 0.0	00 000	0.00	0.00 0	09 000	0.00 0.00	0.00 No	Healthood of fluture risk and not within 20m of main river or coastline therefore low Healthood of fluture risk.  At very low existing risk and not within 20m of main river or coastline therefore low Healthood of fluture risk.  At very low existing risk and not within 20m of main river or coastline therefore low statistics of if the acids:	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0562 Former St Lukes Church Hall, Poulton	Residential	0.20	100.00	000	0.00		0.00	000		0.00	0.00 No.	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vuinerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
	TO SOUTH THE SOU	0.20	100.00	0.00	0.00				55		0.50 160	At very low existing risk and not within 20m of main river or coastline therefore low					
SHLAA.0571 Former 6-8 The Grove, Liscard	Residential	0.03 0.03	100.00	0.00	0.00 0.0	0.00	0.00	0.00 0.	0.00	0.00 0.00	0.00 No	likelihood of future risk  At very low existing risk and not within 20m of main river or coording therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
SHLAA 0572 Rear of 70 to 100 Brassey Street, Birkenhead	Residential (	0.73 0.73	100.00	0.00 0.00	0.00 0.0	0.00	0.00	0.01 1.	98 0.00	0.00 0.00	0.00 No	likelihood of future risk  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0574 Land at Stoke Street, Birkenhead	Residential	0.05 0.05	100.00	0.00 0.00	0.00 0.0	0.00	0.00	0.00 0.	10 0.00	0.00 0.00	0.00 No	of main inter or coastine therefore low likelihood of future risk. At very low existing risk and not within 20m of main inter or coastine therefore low and the risk of the risk and risk within 20m of main inter or coastine therefore low likelihood of future risk. At very low existing risk and not within 20m of main inter or coastine therefore low and risk of the risk of the risk and not within 20m of main inter or coastine therefore low.	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0580 33 Old Bidston Road, Birkenhead	Residential	0.01 0.01	100.00	0.00 0.00	0.00 0.0	0.00	0.00	0.00 0.	.00	0.00 0.00	0.00 No		More vuinerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
		0.42	100.00	0.00	0.00		6.00	0.00	00	0.00	0.00 Nr	or man river or coastine therefore love Beelhood of future risk. At very love existing risk and not within 20m of main river or coastine therefore love Beelhood of future risk. At very love existing risk and not within 20m of main river or coastline therefore low Beelhood of future risk.	More uninerable				<del></del>
SHLAA 0596 249 Cleveland Street, Birkenhead	Residential	u.13	100.00	0.00	0.00 0.0	0.00	0.00	0.00 0.	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
SHLAA 0600 Adiacent 95 Craven Street. Birkenhead	Residential	0.02 0.02	100.00	0.00 0.00	0.00 0.0	0.00	0.00	0.00 0.	0.00	0.00 0.00	0.00 No	likelihood of future risk At very low existing risk and not within 20m of main river or coording therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
SHLAA 0804 North of 20 Balts Road, Birkenhead	Residential (	0.02 0.02	100.00	0.00 0.00	0.00 0.0	0.00	0.00	0.00 0.	0.00	0.00 0.00	0.00 No	illustrood of future risk.  A very low existing risk and not within 20m of main river or coastine therefore low illustrations.  A very low existing risk and not within 20m of main river or coastine therefore low illustrations of main river or coastine therefore low illustrations of main river or coastine therefore low illustrations of main river or coastine therefore low of main river or coastine therefore low illustrations of main river or coastine therefore low illustrations of main river or coastine therefore low illustrations of future risk.	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0807 Rear of 4 to 10 Dindle Road. Birkenhead	Residential (	0.05 0.05	100.00	0.00 0.00	0.00 0.0	0.00	0.00	0.00 6.	.37 0.00	0.00 0.00	0.00 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0808 East of 40 Beech Road. Tranmere	Residential	0.02 0.02	100.00	0.00	0.00	00 000	0.00	0.00	64 0.00	0.00 0.00	0.00 No	A very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRAreasied	Site can progress to FRA stage	
		0.04						200		2.00		At very low existing risk and not within 20m of main river or coastline therefore low	Manager 11		The same of the sa		
SHLAA 0621 Former 31 to 35 Mona Street. Claushton	Residential	0.01	100.00	0.00	0.00 0.0	0.00	0.00	0.00 0.	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	aure vunerable	Strategic Recommendation D	From recursion	Site can progress to FRA stage	
SHLAA 0624 81 Cleveland Street. Birkenhead	Residential	0.12 0.12	100.00	0.00 0.00	0.00 0.0	0.00	0.00	0.01 10.	40 0.00	0.00 0.00	0.00 No	likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can procress to FRA stace Flood risk should be manageable through careful consideration of site layout and design	
SHLAA 0527 East of George Road, Hoviake SHLAA 0532 Thornton Hough WWTW, Raby Road		0.35 0.35			0.01 0.2				74 0.00 09 0.01		0.00 No			Strategic Recommendation C Strategic Recommendation C	Consider site layout and design  Consider site layout and design	around the flood risk early on in the planning stage.  Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stage.	
SHLAA 0537 North of Oakmere Close, Leasowe	Residential	5.30 0.27	5.11	0.03 0.62	4.99 94.2	22 0.00	0.06	0.24 4	60 0.06	1.06 0.00	0.00 No	At existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation B	Exception Test required	Withdraw from allocation or carry out Level 2 SFRA, required to inform on whether site can pass Exception Test.	
SUI AA ASSE Gerden Herr Number Strumbell Macrie	Danidarkini (	0.93	100.00		000		0.00	0.06 7	70 0.00	0.27 0.00	0.00 No.	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More uninerable	Strategic Recommendation D	EDA rearried	Site one program to EDA strong	
SHLAA 0639 Rear of Meadowbrook Road Moreton	Residential	0.14 0.00	0.00	0.01 4.86	0.08 56.3	30 0.05	38.83	0.14 100	00 0.13	94.02 0.05	36.12 Yes		More vulnerable	Strategic Recommendation A	Consider withdrawal based on significant level of fluvial / tidal and surface water flood risk (if development cannot be directed away from areas of risk).	If development cannot avoid FZ3b then development should not be permitted. Withdraw from allocation or carry out Level 2 SFRA to assess deaths of flooding.	
SHLAA 0641 North of White House, Broad Lane, Heavail	Danistantial (	0.50	100.00	000	000		0.00	0.02	22 0.00	000	0.00 No.	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m of main river or coastline therefore low	Mora università	Strategic Bassamandation D	EDA rensime	Site one progress to EDS stress	
	1000001110	0.00	1000.000								232 152	At very low existing risk and not within 20m of main river or coastline therefore low		School Head Head D	LOCASSESS.	MIN. MIL MOCKAGE DE LIVO, BIBNE	
SHLAA 0642 North of Ferns Close, Heswall	Residential	1.64 1.64	100.00	0.00	0.00 0.0	0.00	0.00	0.00 0.	00 000	0.00 0.00	0.00 No	Melihood of future risk At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FRA required  Consider withdrawal based on significant level of surface water flood risk (if development cannot be	Site can progress to FRA stage	
SHLAA 0543 West of Latchgate. Broad Lane. Heswall	Residential	0.10 0.10	100.00	0.00	0.00 0.0	0.00	0.00	0.05 50.	22 0.02	22.34 0.00	1.87 Yes	likelihood of future risk At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation A	directed away from areas of risk)	Withdraw from allocation or carry out Level 2 SFRA to assess deaths of flooding	
SHLAA 0644 Rear of Sandymount, Broad Lane	Residential	0.97 0.97	100.00		000							of main river or coastline therefore low	Manage and the second s				
					0.00		0.00	0.02 2	06 0.01	0.59 0.00	0.36 No	Ikelihood of future risk  At your law existing risk and not within 20m	MOTE VORIENZOS	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0647 Octol Sports and Social Club. Eastham	Residential	3.83 3.83	100.00	0.00	0.00 0.0		0.00	0.02 2	06 0.01	0.59 0.00	0.36 No 0.32 No	likelihood of future risk At very low existing risk and not within 20m of main river or coastine therefore low Heilhood of future risk	More vulnerable	Strategic Recommendation D  Strategic Recommendation D	FRA required  FRA required	Site can progress to FRA stage  Site can progress to FRA stage	
SHLAA 0647 Octel Sports and Social Club. Eastham	Residential	3.83 3.83	100.00	0.00 0.00	0.00 0.0	0 000	0.00	0.02 2	06 0.01	0.59 0.00	0.36 No 0.32 No	Heelhood of future risk At very low existing risk and not within 20m of main river or coastline therefore low Heelhood of future risk At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FRA required		
SHLAA 0548 West of Raby Hall. Raby Mere	Residential  Residential	3.83 3.83	100.00	0.00 0.00	0.00 0.0	00 0.00	0.00	0.02 2 0.08 2 0.14 4	06 0.01 09 0.02 80 0.07	0.59 0.00 0.54 0.01 2.31 0.05	0.36 No 0.32 No 1.87 No	Bacilhood of fature risk.  At very low existing risk and not within 20m of main river or coastline therefore low Bacilhood of fature risk.  At very low existing risk and not within 20m of main river or coastline therefore low Bacilhood of fature risk.  At very low existing risk and not within 20m of main river or coastline therefore low of main river or coastline therefore low.	More vulnerable  More vulnerable	Strategic Recommendation D  Strategic Recommendation D	FSA-sound FSA-sound FSA-sound	Site can process to FRA state. Site can process to FRA state.	
	Residential Residential Residential	3.83 3.83 2.90 2.90 3.69 3.69	100.00 (	0.00 0.00	0.00 0.0	00 0.00	0.00	0.02 2 0.08 2 0.14 4 0.10 2	06 0.01 09 0.02 80 0.07 76 0.06	0.59 0.00 0.54 0.01 2.31 0.05 1.61 0.04	0.35 No 0.32 No 1.87 No 1.17 No	illaethood of huture risk. At very low existing risk and not within 20m of main river or coastine therefore low illaethood of huture risk. Institution of huture risk. At very low existing risk and not within 20m of main river or coastine therefore low likelihood of huture risk. At very low existing risk and not within 20m of main river or coastine therefore low likelihood of huture risk. At very low existing risk and not within 20m.	More vulnerable  More vulnerable  More vulnerable	Strategic Recommendation D	FRAmand FRAmand FRAmand FRAmand		
SHLAA 0548 West of Raby Hall. Raby Mere	Residential  Residential  Residential  Residential	3.83 3.83 2.90 2.90 3.69 3.69 0.52 0.52	100.00 (c) 100.00 (c) 100.00 (c) 100.00 (c)	0.00 0.00 0.00 0.00	0.00 0.0 0.00 0.0 0.00 0.0	00 0.00 00 0.00 00 0.00	0.00 0.00 0.00	0.02 2 0.08 2 0.14 4 0.10 2 0.32 60	06 0.01 09 0.02 80 0.07 76 0.06	0.59 0.00 0.54 0.01 2.31 0.05 1.61 0.04 18.00 0.06	0.36 No 0.32 No 1.87 No 1.17 No 11.92 Yes	Ideal Process of Marker sink. At very low excellent goist and not within 20m of main five or countries therefore low suitablood fidables sink. Suitablood fidables sink. Of main fiver or countries therefore low suitablood fidables sink. At very low existing risk and not within 20m of main fiver or countries therefore low suitablood of fidables sink. At very low existing risk and not within 20m of main fiver or countries therefore low suitablood of fidables sink. At very low existing risk and not within 20m of main fiver or countries therefore low and the sink of th	More vulnerable  More vulnerable  More vulnerable  More vulnerable	Strategic Recommendation D  Strategic Recommendation D	FSA maked  FSA maked  FSA maked  FSA maked  Consider withdrawal based on significant level of surface water food risk (if development cannot be described only in the sale of risk)	Site can process to FRA state. Site can process to FRA state.	
SHLAA 0548 West of Raby Hell. Raby More SHLAA 0540 Land East of Raby Hell. Raby More	Residential Residential Residential Residential Residential	3.83 3.83 2.90 2.90 3.69 3.69 0.52 0.52 0.63 0.18	100.00 6 100.00 6 100.00 6 100.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	00 0.00 00 0.00 00 0.00 00 0.00	0.00	0.02 2 0.08 2 0.14 4 0.10 2 0.32 60 0.10 15	06 0.01 09 0.02 80 0.07 76 0.06 99 0.09 50 0.00	0.59 0.00 0.54 0.01 2.31 0.05 1.61 0.04 18.00 0.06	0.36 No 0.32 No 1.87 No 1.17 No 11.92 Yes 0.00 No	Intelligence of Maries sink.  Intelligence of Maries sink.  Intelligence of Maries sink.  At very low exidence sink.  At exidence of Maries sink.  At exidence of Maries sink.  At very low exidence of Maries sink.  At very low exidence of Maries sink.  At very low exidence of Maries sink.	More vulnerable  More vulnerable  More vulnerable  More vulnerable  More vulnerable  More vulnerable	Strategic Recommendation D  Strategic Recommendation D  Strategic Recommendation D		Site can excesse to FRA states  Site can excesse to FRA states  Site can progress to FRA stage	
SHLAA 0548 West of Raby Hell. Raby More SHLAA 0540 Land East of Raby Hell. Raby More	Residential  Residential  Residential  Residential  Residential  Residential	3.83 3.83 2.90 2.90 3.69 3.69 0.52 0.52 0.63 0.12	100.00 6 100.00 6 100.00 6 100.00 6 28.23 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	00 0,00 00 0,00 00 0,00 00 0,00 05 0,00	0.00 0.00 0.00 0.00	0.02 2 0.08 2 0.14 4 0.10 2 0.32 60 0.10 15	06 0.01 09 0.02 80 0.07 76 0.06 99 0.09 59 0.00	0.59 0.00 0.54 0.01 2.31 0.05 1.61 0.04 18.00 0.06 0.00 0.00	0.36 No. 0.32 No. 1.87 No. 1.17 No. 11.92 Yes 0.00 No. 0.00 No.	Melinological Studies use.  Melinological Studies use of or winner, so of or million to or or million studies of million studies of million studies or consistent framework use the Melinological Studies use.  Melinological Studies use, and a studies use the base studies to the Melinological Studies use the base studies to the Melinological Studies use of million level or Consistent the tractions have dependently and the Melinological Studies use of million level or Consistent the tractions have dependently and the Melinological Studies used to the Melinological Studies used.  Melinological Studies used to the Melinological Studies used.  Melinological Studies used to the Melinological Studies used.	More vulnerable	Strategic Recommendation D  Strategic Recommendation D  Strategic Recommendation D		Site can excesse to FRA states  Site can excesse to FRA states  Site can progress to FRA stage	
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315-AA 0565 West of Table 1966 Review Mees  316-AA 0565 Copenha 192 to 204 Exchum Rule  316-AA 0565 Rever of 2.15 School Ares. Washers Visione  316-AA 0565 Rever of 2.15 School Ares. Washers Visione  316-AA 0565 Rever of 2.15 School Ares. Washers Visione  316-AA 0565 Rever of 2.15 School Ares. No Rever of 2.15 Ares.  316-AA 0565 Rever of 2.15 School Ares. No Rever of 2.15 Ares.  316-AA 0565 Rever of 2.15 Ares. Rever of 2.15 Ar	Resolvertal	340 340 340 340 340 340 340 340 340 340	190,00 ( 190	0.00	0.00	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	0.00 2 3 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	96	0.59	9 30 30 30 30 30 30 30 30 30 30 30 30 30	Intelligence of the contraction to the contraction of the contraction	More submarile	Brotesia Bosomendation D  Brotesia Bosomendation D  Brotesia Bosomendation D  Brotesia Bosomendation D  Brotesia Bosomendation A  Brotesia Bosomendation A  Brotesia Bosomendation E  Brotesia Bosomendation D  Brotesia Bosomendation E  Brotesia Bosomendation B  Brotesia Bosomenda	Constituted coals for advocated on important heard of wallings water found tail off development coannet to develop	Site can progress to FFA stope.  LFA to make decision on absorbtion.  Site can progress to FFA stope.  LFA to make decision on absorbtion.  LFA to make decision on absorbtion assert to make the make the make the can be called the make the call to make	
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776 SHLAA 0776 Former Crooked Billet Public House, Tranmere	Residential	0.06 0.06	100.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00	0.00 0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk 1	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
785 SHLAA 0785 101 to 103 New Chester Road. New Ferry	Residential (	0.10 0.10	100.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00	0.01 0.00	0.00	0.00	0.00 No	of main river or coastline therefore low Bielihood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low Bielihood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low Bielihood of future risk.	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
906 SHLAA 0806 99c New Chester Road. New Ferry	Residential	0.02 0.02	100.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00	0.01 0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0820 Rear 29 to 33 Ravenswood Avenue, Rock Ferry	Residential	0.04 0.04	100.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00	0.00 0.00	0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
960 SHLAA 0860 East of Hill Too Farm, Thornton Hough	Residential	5.57 5.57	100.00 0.00	0.00 0.00	0.00 (	0.00 0.00	0.00	0.00 0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
961 SHLAA 0961 South of Home Farm, Landican	Residential	1.09 1.09	100.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00	0.38 0.00	0.06	0.00	0.00 No	likelihood of future risk  At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SE2 SHLAA 0952 North of Green Bank, Brimstage	Residential	6.87 6.53	95.18 0.04	0.56 0.04	0.53	0.26 3.73	0.17	2.43 0.16	10 1.44	0.07		At existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation C	Consider she lavout and design	Flood risk should be manageable twoigh careful consideration of site layout and design around the flood risk safely on in the planning states.  Flood risk should be manageable through careful consideration of site layout and design.	
964 SHLAA 0884 South of Brook Cottage, Brimstage	Presidential	197 197	100.00	0.00	0.00	0.00	0.00	000 000	200	0.00	0.00 No	At very low existing risk however within 20m of main river or coastline therefore some likelihood of future risk	More uninerable	Strategic Recommendation D	EBA received	Site can progress to FRA stage	
SHLAA 0865 North and West of Clatterbridge Hospital	Residential 4	41.88 36.04	86.04 1.20	2.86 0.00	0.00	464 11.09	6.50	15.53 3.81	9 9 28	2.25			More vulnerable	Strategic Recommendation A	PPA-required Condider withtness based on significant level of fluvial / tidal flood risk (if development cannot be directed away from areas of risk).	Size can progress to PMX stage of If development cannot avoid PZSb then development should not be permitted. Withdraw from allocation or carry out Level 2 SFRA to assess denths of flooding.	
STO SHLAA 0870 Land at Bank Farm. Barnston Village	Residential	2.74 2.74	100.00 0.00	0.00 0.00	0.00	0.00	0.01	0.18 0.00	0.02	0.00	0.01 No	At very low existing risk and not within 20m of main river or coastline therefore low Bleshood of fluture risk.  At very low existing risk and not within 20m of main river or coastline therefore low Bleshood of fluture risk.  At very low existing risk and not within 20m of main river or coastline therefore low Bleshood of fluture risk.  At very low existing risk and not within 20m of main river or coastline therefore low Bleshood of fluture risk.	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0871 North of Banager. Storeton Lane	Residential	2.51 2.51	100.00 0.00	0.00 0.00	0.00	0.00	0.00	0.02 0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0874 Land at White House Farm. Raby	Residential	0.44 0.44	100.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
SHLAA 0878 Bridges House Farm, Heswall	Residential	4.33 4.33	100.00 0.00	0.00 0.00	0.00	0.00	0.60	13.79 0.10	10 2.35	0.05	1.10 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRAmewind	Site can progress to FRA stage	
SHLAA 0881 West of Gills Lane Farm, Barnston	Residential	7.36 7.36	100.00 0.00	0.00 0.00	0.00	0.00	0.75	10.15 0.50	50 6.83	0.36	4.91 No	At very low essening risk and not warran zone of main hear or countrie therefore low and the countrie therefore low and the countrie therefore low likelihood of future risk. At very low estimating risk and not within 20m of main river or countrie therefore low likelihood of future risk. At very low estimating risk and not within 20m of main river or countrie therefore low likelihood of future risk. All risk and the countrie risk selection of the countrie risk and the countrie risk of main river or countries therefore low likelihood of future risk.	More vulnerable	Strategic Recommendation D	FRAmeuind	Site can progress to FRA stage	
SHLAA 0882 East of Thorncroft Drive. Gills Lane: Barnston	Residential	0.83 0.83	100.00	0.00	0.00	000	0.04	478 0.01	0.95	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA newsigned	Site can removes to FRA stane	
SSE AA 0993 West of Thomson Drive, Gille Lone, Remotive	Paristerial .	400 400	100.00	0.00	0.00	000 000	0.09	191 00	nd 000	0.01	0.20 No.	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More uninership	Stratusic Recommendation D	EDA required	Site one programs to EDA strong	
SHLAA 0884 Land East of Martfeld Lane, Gills Lane, Barriston	Residential 11	17.77 17.72	99.74 0.00	0.01 0.00	0.00	0.04 0.25	0.41	2.28 0.13	17 0.97	0.10	0.57 No	At existing risk therefore high likelihood of future risk	More vulnerable	Strategic Recommendation C	Consider site layout and design	Fibod risk should be manageable through careful consideration of site layout and design around the flood risk early on in the stanning stade	
91 SHLAA 0891 South of Pickmere Drive, Eastham	Residential	8.67 8.67	100.00 0.00	0.00 0.00	0.00	000 000	0.62	7.12 0.20	20 2.31	0.11	1.31 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can process to FRA stage	
2 SHLAA 0992 East of Harrock Wood, Irbv	Residential	9.15 9.09	99.34 0.00	0.01 0.00	0.00	0.06 0.65	0.66	7.24 0.20	20 2.17	0.04	0.46 No	At very low existing risk and not within 20m	More vulnerable	Stratedic Recommendation C	Consider site layout and design	around the flood risk early on in the planning states	
994 SHLAA 0894 Abbey Grance, BRIDLE ROAD, EASTHAM, CH62 8BR	Residential	0.40 0.40	100.00 0.00	0.00 0.00	0.00 (	0.00 0.00	0.02	5.72 0.0	3.00	0.01	1.46 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0895 Rear of Irby Farm, Irby	Residential (	0.98 0.98	100.00 0.00	0.00 0.00	0.00 (	0.00 0.00	0.02	2.45 0.00	0.00	0.00	0.00 No	likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
996 SHLAA 0896 West of 52 to 54 Stanley Lane, Eastham	Residential	0.08 0.08	100.00 0.00	0.00 0.00	0.00	0.00	0.02	27.58 0.00	00 4.08	0.00	0.84 No	of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
02 SHLAA 0902 South of Freshwans, Boathouse Lane, Heswall	Residential	0.19 0.19	100.00 0.00	0.00 0.00	0.00	0.00	0.10	52.57 0.00	10.82	0.00	0.00 Yes	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.	More vulnerable	Strategic Recommendation A	Consider withdrawal based on significant level of surface water flood risk (if development cannot be directed away from areas of risk)	Withdraw from allocation or carry out Level 2 SFRA to assess deaths of flooding	
907 SHLAA 0907 East of 117 to 121 Pipers Lane, Heawall	Residential	1.30 1.30	100.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0918 West of 94 Garden Hev Road, Sauchel Massie	Residential	0.17 0.17	100.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00	0.03 0.00	0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk  At existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation D	FRArequired	Site can progress to FRA stace Withdraw from allocation or carry out Level 2 SFRA, required to inform on whether site can pass Exception Test	
SHLAA 0919 New Briston Rudy Club. Leasure  SHLAA 0920 West of Fronter Mew Board Moveton	Residential Residential	3.89 0.00	0.00 0.00	0.00 3.89	100.00	308 3308	0.21	5 50 0 00	06 1.42 24 2.58	0.02	0.48 No	At existing risk therefore high likelihood of the re-risk	More vulnerable	Strategic Recommendation B Strategic Recommendation A	Exception Test required  Obsider withdrawal based on significant level of fluvial / bdall flood risk (if development cannot be directed based from area of risk).	placetion or come out Level 2 SERA to accord deaths of feeding	
SHLAA 0921 South of Fender Lane, Monston	Residential 1	16.82 0.28	1.65 0.29		19.33	13.00 77.31		75.97 1.16	16 6.89	0.53	3.15 No		More vulnerable	Strategic Recommendation A	Consider withdrawal based on significant level of fluvial / tidal flood risk (if development cannot be directed away from areas of risk)	If development cannot avoid FZ3b then development should not be permitted. Withdraw from allocation or carry out Level 2 SFRA to assess deaths of flooding	
SHLAA 0922 East of Bullnah Drive, Moreton	Residential	5.86 0.00	0.00 0.00	0.00 0.46	7.90	539 92.10	0.26	4.50 0.00	0.00	0.00	0.00 No	At existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation A	Consider withdrawal based on significant level of flavial / Solal flood risk (if development cannot be directed seals from asset of risk).  Consider withdrawal based on significant level of flavial / Solal flood risk (if development cannot be directed seals from assets of risk).	To ovverprient cannot avoir 2.55 near overprients should be permitted, whitelaw earliest allocation or cannot us Level 2.5FRA to assess deeths of flooding.     If development cannot avoid F23b then development should not be permitted. Withdraw from	
223 SHLAA 0923 East of Catemont School, Fender Lane, Moreton  24 SHLAA 0924 North of Fender Lane, Moreton	Residential	7.97 0.01	0.10 0.00	0.06 7.35	92.16	0.61 7.68	0.83	10.46 0.2	27 3.34	0.00	0.00 No	future risk At existing risk therefore high likelihood of future risk At existing risk therefore high likelihood of	More vulnerable More vulnerable	Strategic Recommendation A Strategic Recommendation B	sear from seas of risks  Exception Test resides  Consider withdrawait based on significant level of surface water food risk (if development cannot be	Withdraw from allocation or carry out Level 2 SFRA, required to inform on whether site can pass Exception Test.	
SHLAA 0925 North of Diamond Farm, Sauchal Massie	Residential	9.08 6.47	71.20 1.65	18.13 0.34	3.76	0.63 6.91	3.26	35.92 1.50	50 16.46	0.24	2.65 Yes		More vulnerable	Strategic Recommendation A	Consider withdrawal based on significant level of surface water flood risk (if development carried be directed away from areas of risk)	Withdraw from allocation or carry out Level 2 SFRA to assess deaths of flooding	
25 SHLAA 0926 Noctorum Road Playing Field, Claughton	Residential	2.24 2.24	100.00 0.00	0.00 0.00	0.00	0.00 0.00	0.30	13.38 0.00	1.05	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.  It existing risk therefore high likelihood of future risk.	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage Flood risk should be insuspected through careful consideration of site layout and design.	
SHLAA 0927 East of 1 to 21 Newton Park Road, Frankby	Residential 1	13.15 13.00	98.82 0.00	0.00	0.00	0.15 1.18	2.11	16.01 0.94	7.16	0.49	3.71 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation C	Consider she layout and design	around the flood risk early on in the planning stace	
228 SHLAA 0928 South of 218 Ferry Road, Eastham	Residential	1.35 1.35	100.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 0929 West of 15 Acres Road. Medis	Residential	0.28 0.28	100.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00	0.00 No	likelihood of future risk At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
SHLAA 0930 South of Kinoslev Avenue, Eastham SHLAA 0931 Occoste 124 and 125 Barnston Road. Thinowall	Residential 1:	11.37 11.37	99.85 0.00	0.00 0.00	0.00	0.00 0.00	0.54	4.78 0.10 10.50 0.00	10 0.84 06 4.22	0.03			More vulnerable	Stratedic Recommendation D Stratedic Recommendation C	FRA required  Consider she layout and descen	Site can process to FRA stage  The stage of	
SHLAA 0932 South of Crosshill Reservoir. Thinowall	Residential	2.82 2.82	100.00 0.00	0.00 0.00	0.00	0.00	0.53	18.65 0.44	44 15.52	0.31	11.05 Yes	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation A	Consider withdrawal based on significant level of surface water food risk (if development cannot be directed away from areas of risk)	Withdraw from allocation or carry out Level 2 SFRA to assess deaths of flooding	
SHLAA 0933 Grange Water Treatment Works, West Kirby	Residential	126 126	100.00	0.00	0.00	000	0.00	0.00	000	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.	More vulnerable	Strategic Recommendation D	FRA newsigned	Site can progress to FRA stage	
SHLAA 0934 Land at Gorsehill Reservoir. New Brighton	Paridonial (	0.10 0.10	100.00	0.00	0.00	000	0.00	0.00	000	0.00	0.00 No.	At very low existing risk and not within 20m	More uninership	Strategic Recommendation E	Development could be allocated on food risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
AND ADDRESS AND	1025210					0.00								COMMON PROPERTY.			
1914 AA 0035 West Wellness Van Lies Thinnsell		0.24	100.00	000	000	000	0.02	7 12 0.00	000	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More uninerable	Strategic Bacommunitation D	EDA monimal	Site one recovers to EDA stone	
SH. AA 0935 West Wallasev Van Hre. Trinowall G SH. AA 0936 West Wallasev Van Hre. Leasowe	Residential Residential	0.24 0.24	0.33 0.19	0.00 0.00 84.89 0.03	0.00	0.00 0.00	0.02	7.13 0.00 13.97 0.00	00 000	0.00		Basilhood of Saure risk.  At very low existing risk and not within 20m of main river or coastine therefore low Wallhood of Saure risk.  At existing risk therefore high Wallhood of Saure risk.	More vulnerable More vulnerable	Strategic Recommendation D Strategic Recommendation B	FRA required Exception Test required	Site can progress to FRA state  Withdraw from allocation or carry out Level 2 SFRA, required to inform on whether site can pass Exception Test	
105 SH. AA 0005 West Wallace Vice Her. Thinosall 1056 SHL AA 0005 West Wallace Vice Her. Thinosall 1077 SH. AA 0007 Easthum Home Guard Club. Park. Road	Residential Residential Residential	0.24 0.24 0.22 0.00 0.28 0.28	100.00 0.00 0.33 0.19 100.00 0.00	0.00 0.00 84.89 0.03	0.00 ( 14.78 ( 0.00 (	000 000 000 000	0.02	7.13 0.00 13.97 0.00 0.00 0.00	00 0.00 00 0.04	0.00		At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable  More vulnerable  More vulnerable	Stratedic Recommendation D  Stratedic Recommendation B  Stratedic Recommendation E	FRA students Execution Test resulted Operational could be allocated on food risk arounds subject to consultation with LPA LLEA	Rise cast processes to FRA states  Withdraw from absolution or carry out Level 2 SFRA required to inform on whether site can use Exception? The cast cast of the c	
DE ALA ADDIS West Wallace vize the Thomast DE ALA CODE West Wallace Vize Her. Leadnes DE ALA CODE West Wallace Vize Her. Leadnes DE ALA CODE Easthan Horse Count Cub. Part Road SELAA CODE Easth Please of Record Lobbs Broad Law. Herwall	Residential  Residential  Residential	0.24 0.24 0.22 0.00 0.28 0.28 0.72 0.72	100.00 0.00 0.33 0.19 100.00 0.00	0.00 0.00 84.89 0.03 0.00 0.00	0.00 (	0.00 0.00 0.00 0.00 0.00 0.00	0.02	7.13 0.00 13.97 0.00 0.00 0.00 0.74 0.00	00 0.00 00 0.04 00 0.05	0.00	0.00 No	future risk  At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk  At very low existing risk and not within 20m	More vulnerable More vulnerable More vulnerable More vulnerable	Stratedic Recommendation D Stratedic Recommendation B Stratedic Recommendation E Stratedic Recommendation E	FBA example Securition Test renamed Overlament could be allocated on food risk crounds soldent to consultation with LFA/LLFA FFBA resulted.	Site can progress to FRA vision. Whiteler bits site country and Level 2 SFRA required to inform on whether site can see Execution "Sell".  FRA to make decision on aboution.  Site can process to FRA vision.	
	Residential  Residential  Residential  Residential	0.24 0.24 0.22 0.00 0.28 0.28 0.72 0.72 0.17 0.17	100.00 0.00 0.33 0.19 100.00 0.00 100.00 0.00	0.00 0.00 84.89 0.03 0.00 0.00 0.00 0.00	0.00 ( 14.78 ( 0.00 ( 0.00 (	0.00 0.00 0.00 0.00 0.00 0.00	0.02 0.03 0.00	7.13 0.00 13.97 0.00 0.00 0.00 0.74 0.00	00 000 00 0.04 00 0.05	0.00	0.00 No 0.00 No 0.00 No	Muture risk.  At very low existing risk and not within 20m of main river or coastine therefore low likelihood of Muture risk.  At very low existing risk and not within 20m of main river or coastine therefore low likelihood of fluture risk.  At very low existing risk and not within 20m of main river or coastine therefore low likelihood of fluture risk.  At very low existing risk and not within 20m of main river or coastine therefore low likelihood of fluture risk.	More vulnerable More vulnerable More vulnerable More vulnerable More vulnerable	Stratedic Recommendation D Stratedic Recommendation B Stratedic Recommendation E Stratedic Recommendation D Stratedic Recommendation D	FBA example  Securition Test renamed  Overlamment could be allocated on food risk crounds soldent to consultation with LFA/LLFA  FBA example  Overlamment could be allocated on food risk crounds soldent to consultation with LFA/LLFA	Site can process to FTRA store. Whiteher born site caller or carry and Level 2 IFFRA required to inform on whether site can see Executive State.  LPA to make decision on absolution.  Site can process to FTRA store.  LPA to make decision on absolution.	
343 SHLAA 0943 East of Recency Lodge, Broad Lane, Heswall	Residential Residential Residential Residential Residential Residential Residential	0.24 0.24 0.20 0.20 0.28 0.28 0.72 0.72 0.17 0.17 0.22 0.22	100.00 0.00 0.33 0.19 100.00 0.00 100.00 0.00 100.00 0.00	0.00 0.00  84.89 0.03  0.00 0.00  0.00 0.00  0.00 0.00	0.00 (d	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.02	7.13 0.00 13.97 0.00 0.00 0.00 0.74 0.00 0.00 0.00	00 000 00 004 00 000 00 005 00 000	0.00	0.00 No 0.00 No 0.00 No	Muture risk.  At very low existing risk and not within 20m of main river or coastine therefore low likelihood of Muture risk.  At very low existing risk and not within 20m of main river or coastine therefore low likelihood of fluture risk.  At very low existing risk and not within 20m of main river or coastine therefore low likelihood of fluture risk.  At very low existing risk and not within 20m of main river or coastine therefore low likelihood of fluture risk.	More vulnerable	Strategic Recommendation D	FRA reasked	Site can progress to FRA stage	
943 SHLAA0943 East of Reservor Lodes. Broad Lane: Horself 445 SHLAA0945 South of Wessex, Thorriton Housh		0.24 0.24 0.00 0.28 0.28 0.28 0.72 0.77 0.17 0.17 0.22 0.22 0.01 0.01	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 84.80 0.03 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 (d	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.02 0.03 0.00 0.01 0.00	7.13 0.00 13.97 0.00 0.00 0.00 0.74 0.00 0.00 0.00 0.00 0.00	00 0,00 00 0,04 00 0,00 00 0,05 00 0,05 00 0,00	0.00 0.00 0.00 0.00 0.00	0.00 No 0.00 No 0.00 No 0.00 No	Many risks, A very low existing risk and not within 20m A very low existing risk and not within 20m teachers and a very large risk. A very low existing risk and not writin 20m of main risks or constitute therefore low self-mode of filters risks and not writin 20m of main risks or constitute therefore low self-mode of filters risks. A very low existing risks and not within 20m of main risks or constitute therefore low leading of filters risks. A very low existing risks and not within 20m of main risks or constitute therefore low leading of filters risk.	More vulnerable	Stratedic Recommendation D Stratedic Recommendation E	FRA-recalled  Development could be allocated on fixed frisk provide subject to consultation with LPA / LLFA	Site can process to FRA state  LPA to make decision on allocation	
983 BR-BA-0945 East of Recency Lodge. Broad Lare: Heswall  45 SR-BA-0965 South of Wessex. Thorston House  47 SR-BA-0947 East of The Crossessey, Raily	Residential	0.24 0.24 0.20 0.29 0.29 0.72 0.72 0.77 0.17 0.17 0.22 0.22 0.21 0.01 0.10 0.10 0.10	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 (14.78 (1.00	900 000 000 000 000 000 000 000 000 000	0.02 0.03 0.00 0.01 0.00 0.00	7.13 0.00 13.97 0.00 0.00 0.00 0.74 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	00 0.00 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 No 0.00 No 0.00 No 0.00 No	Makes misk. A very bow excelleng misk and not within 20 in A very bow excelleng misk and not within 20 in the second of these misk. A very bow excelleng misk and not within 20 in main inter or countilities the second of main inter or countilities the second of the misk and not or within 20 in second of the misk and not or within 20 in main inter or countilities the second or misk and A very bow excelleng misk and not within 20 in selected of the misk of the second or a second of the second or Maintenant of the second or A very bow excelleng misk and not within 20 in selected of these misk. A very bow excelleng misk and not within 20 in selected misk or maintenant countility the second or maintenant countility the second or maintenant countility the second of the misk of misk of the misk of misk of	More vulnerable	Stratedic Recommendation D Stratedic Recommendation E Stratedic Recommendation E	FRA maximal  Overlamment could be allocated on flood risk crowneds scaled to consultation with LPA/LLFA  Overlamment could be allocated on flood risk crowneds scaled to consultation with LPA/LLFA.	Site can process to FRA state LPA to make decision on aboution LPA to make decision on aboution	
983 BR-AA DMS East of Recency Lodge. Broad Lare: Heswall  445 BR-AA DMS South of Wesser. Thornton House.  447 BR-AA DMS Fleat of The Crosseer. Refer  55 BR-AA DMS 7 New Chapter South of Ferry  65	Residential  Residential	9 24 9 24 9 25 9 26 9 27 9 28 9 28 9 28 9 28 9 28 9 27 9 27	100 00 0 00 00 00 00 00 00 00 00 00 00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 (4 14.78 (6 14.7	000 000 000 000 000 000 000 000 000 00	0.02 0.03 0.00 0.01 0.00 0.00 0.00	7.13 0.00 13.97 0.00 0.00 0.00 0.74 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	00 0.00 00 0.04 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 No.	Seeker site, see excelling site and site events of the remains from or caused the methods to be stable to deel of site and site a	More vulnerable  More vulnerable	Stratedic Recommendation D  Stratedic Recommendation E  Stratedic Recommendation E  Stratedic Recommendation E	FRA masked  Ownstrament could be allocated on fixed risk crown's solded to consultation with LPA/LLFA.  Overstrament could be allocated on fixed risk crown's solded to consultation with LPA/LLFA.  Development could be allocated on fixed risk crown's solded to consultation with LPA/LLFA.	Site can process to FPA state  LPA to make decision on allocation	
#3	Residential  Residential	0.24 0.24 0.25 0.20 0.20 0.28 0.28 0.28 0.28 0.28 0.28	100 00 0 0.00 1100 00 00 00 00 00 00 00 00 00 00 00	9.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 ( 0.	000 000 000 000 000 000 000 000 000 00	0.02 0.03 0.00 0.01 0.00 0.00 0.00 0.00	7.13 0.00 13.97 0.06 13.97 0.06 0.00 0.00 0.74 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	00 0.00 00 0.04 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 No.	Makes also according to the other desired. We desired the control of the control	More vulnerable  More vulnerable	Strateaic Recommendation D  Strateaic Recommendation E	FISA wavened.  Development could be allocated on fixed disk crowds suddent to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds suddent to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds suddent to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds suddent to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds suddent to consultation with LFA/LLFA.	Site can process to FRA state.  LPA to make decision or allocation.  LPA to make decision on allocation.	
#3	Residential  Residential	0.24 0.28 0.29 0.29 0.29 0.29 0.27 0.27 0.27 0.27 0.27 0.27 0.27 0.27	160 00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 ( 1.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.62 0.63 0.60 0.61 0.60 0.60 0.60 0.60	713 000 000 000 000 000 000 000 000 000 0	00 0.04 00 0.04 00 0.05 00 0.05 00 0.05 00 0.00 00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	3 000 No.	Access the control of	More vulnerable  More vulnerable	Strateaic Recommendation D  Strateaic Recommendation E	FISA wavened.  Development could be allocated on fixed disk crowds suddent to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds suddent to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds suddent to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds suddent to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds suddent to consultation with LFA/LLFA.	Site can process to FRA state.  LPA to make decision or allocation.  LPA to make decision on allocation.	
#3	Residential  Residential	0.34 0.38 0.37 0.39 0.30 0.30 0.30 0.30 0.30 0.30 0.30	160 00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 (114.78	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.02 0.03 0.00 0.00 0.00 0.00 0.00 0.00	713 000 000 000 000 000 000 000 000 000 0	00 00 00 00 00 00 00 00 00 00 00 00 00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.00 No. 10.00 N	Accept the control of	More vulnerable  More vulnerable	Strateaic Recommendation D  Strateaic Recommendation E	FISA wavened.  Development could be allocated on fixed disk crowds suddent to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds suddent to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds suddent to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds suddent to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds suddent to consultation with LFA/LLFA.	Site can process to FRA state.  LPA to make decision or allocation.  LPA to make decision on allocation.	
## 1954 AND PAY Seat of Recent Locks Book Liver. Horself  ## 1954 AND PAY Sooth of Wester. Thorston House.  ## 1954 AND PAY Sooth of Wester. Thorston House.  ## 1954 AND PAY Seat of The Consence. Relov  ## 1954 AND PAY Seat of The Consence. Relov  ## 1954 AND PAY Seat OF The Consence. Relov  ## 1954 AND PAY Seat OF The Consence. Relov  ## 1954 AND PAY Seat OF The Consence. Relov  ## 1954 AND PAY Seat OF The Consence. Relov  ## 1954 AND PAY Seat OF THE CONSENCE.  ## 1954 AND PAY Seat OF THE CONSENCE.  ## 1954 AND PAY Seat OF THE CONSENCE.  ## 1955 AND PAY SEAT OF THE P	Residential Residential Residential Residential Residential Residential	9.24 9.28 9.29 9.29 9.21 9.21 9.22 9.22 9.22 9.22	100 00 0.00 0.00 100	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 (114.78	0.00 0.00	0.82 0.00 0.00 0.00 0.00 0.00 0.00 0.00	713 000 000 000 000 000 000 000 000 000 0	00 000 000 000 000 000 000 000 000 000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.00 No. 10.00 N	Accept the control of	More vulnerable  More vulnerable	States Recommendation D States Recommendation E States Recommendation D States Recommendation D	FBA maximal  Development could be allocated on fixed risk or punds sudient to consultation with LPA/LLFA.  Development could be allocated on fixed risk or punds sudient to consultation with LPA/LLFA.  Development could be allocated on fixed risk or punds sudient to consultation with LPA/LLFA.  Development could be allocated on fixed risk or punds sudient to consultation with LPA/LLFA.  Development could be allocated on fixed risk or punds sudient to consultation with LPA/LLFA.  Development could be allocated on fixed risk or punds sudient to consultation with LPA/LLFA.  FBA maximal.  FBA maximal.	Site can process to FFA state  LFA to make decision on allocation  Site can process to FFA states  Site can process to FFA states	
## 184 AN DRA Seat of Recent Lobbs: Book Live: Necessial ## 5	Residential Residential Residential Residential Residential Residential Residential	9.24 9.28 9.29 9.20 9.20 9.20 9.20 9.20 9.20 9.20	1908.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9,00   14,775   1,000	9.00 9.00	0.62 0.60 0.60 0.60 0.60 0.60 0.60 0.60	7.13 0.00 1.137 0.00 1.137 0.00 1.00 0.00 1.00 0.00 1.74 0.00 1.00	00 900 900 900 900 900 900 900 900 900	2.00 2.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 No. 0.0	Accessing the control of control	More vulnerable  More vulnerable	States Recommendation D States Recommendation E States Recommendation D States Recommendation D	FRA maximal  Occidented code! be allocated on fixed risk or punds subtect to consultation with LPA/LLFA.  Development code! be allocated on fixed risk or punds subtect to consultation with LPA/LLFA.  Development code! be allocated on fixed risk or punds subtect to consultation with LPA/LLFA.  Development code! be allocated on fixed risk or punds subtect to consultation with LPA/LLFA.  Development code! be allocated on fixed risk or punds subtect to consultation with LPA/LLFA.  FRA maximal  Development code! be allocated on fixed risk or punds subtect to consultation with LPA/LLFA.  Development code! be allocated on fixed risk or punds subtect to consultation with LPA/LLFA.  Development code! be allocated on fixed risk or punds subtect to consultation with LPA/LLFA.  Development code! be allocated on fixed risk or punds subtect to consultation with LPA/LLFA.	Site can process to FFA state  LFA to make decision on allocation  Site can process to FFA state  LFA to make decision on allocation  LFA to make decision on allocation	
## 184 AND PATE Seat of Recent Cubbs. Book Liver. Horself  ## 5	Persolectual	9.34 9.38 9.39 9.39 9.39 9.30 9.30 9.30 9.30 9.30	1908.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00   14.78   1	0.00 0.00	0.62 0.60 0.60 0.60 0.60 0.60 0.60 0.60	7.13 0.00 1.137 0.00 1.137 0.00 1.00 0.00 1.74	00 800 800 800 800 800 800 800 800 800	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	0.00 No. 0.0	Accessing the control of earth	More vulnerable  More vulnerable	States Recommendation D States Recommendation E States Recommendation D States Recommendation D	FBA maximal  Development could be allocated on fixed risk or punch sudient to consultation with LPA/LLFA.  Development could be allocated on fixed risk or punch sudient to consultation with LPA/LLFA.  Development could be allocated on fixed risk or punch sudient to consultation with LPA/LLFA.  Development could be allocated on fixed risk or punch sudient to consultation with LPA/LLFA.  Development could be allocated on fixed risk or punch sudient to consultation with LPA/LLFA.  FFBA maximal  FFBA maximal  Development could be allocated on fixed risk or punch sudient to consultation with LPA/LLFA.  Development could be allocated on fixed risk or punch sudient to consultation with LPA/LLFA.	Site can process to FFA state  LFA to make decision or allocation  LFA to make decision on allocation  LFA to make decision on allocation  Site can process to FFA state  Site can process to FFA state  LFA to make decision on allocation	
## 184. A 1941 East of Recent Lobes Book Leve Herwill  ## 194. A 1945 South of Wesser, Thorrion House  ## 194. A 1945 South of Wesser, Thorrion House  ## 194. A 1945 East of The Consenser, Below  ## 194. A 1945 East of The Consenser, Below  ## 194. A 1945 East of The Consenser, Below  ## 194. A 1945 East of The Consenser, Below  ## 194. A 1945 East of The Consenser, Below  ## 194. A 1945 East of The Consenser, Below  ## 194. A 1945 East of Chicon Road, Ethersheed  ## 194. A 1945 Book East of Consenser  ## 194. A 1945 Bo	Persolectual	9.24 0.28 0.29 0.29 0.29 0.29 0.29 0.29 0.29 0.29	1908.00	9.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	800 800 800 800 800 800 800 800 800 800	9.62 9.63 9.60 9.61 9.60	7:13 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	00 800 00 00 00 00 00 00 00 00 00 00 00	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	0.00 No. 0.0	Access to the control of the control	More vulnerable  More vulnerable	Bratele Recommendation D States Recommendation E States Recommendation D States Recommendation D States Recommendation E	FIRA maximal  Construence could be allocated on fixed disk crowds sedered to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds sedered to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds sedered to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds sedered to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds sedered to consultation with LFA/LLFA.  FIRA maximal  Development could be allocated on fixed disk crowds sedered to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds sedered to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds sedered to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds sedered to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds sedered to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds sedered to consultation with LFA/LLFA.	Site can process to FFA state  LFA to make decision on allocation  Mile can process to FFA states  LFA to make decision on allocation  LFA to make decision on allocation	
## 184.40 (241 East of Recent Lobes Book Leve Herwill  ## 184.0045 Sooth of Wesser, Thorrion House  ## 184.40 (245 Sooth of Wesser, Thorrion House)  ## 184.40 (245 Leve Lobes Flood, New Forty  ## 184.40 (245 Leve Lobes Flood, State Breathers)	Persolverial	9.24 0.28 0.29 0.29 0.29 0.29 0.29 0.29 0.29 0.29	1908.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00   14.72   1.00   1	800 800 800 800 800 800 800 800 800 800	9.62 9.63 9.60	7:13 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	00 800 800 800 800 800 800 800 800 800	5.00 5.00	0.00 No. 0.0	Accept the common pass and red search to searc	More vulnerable  More vulnerable	Bratele Recommendation D States Recommendation E States Recommendation D States Recommendation D States Recommendation E	FIRM maximal.  Development code! be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development code! be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development code! be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development code! be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development code! be allocated on fixed disk crowds added to consultation with LFA/LLFA.  FFRA maximal.  FFRA maximal.  Development code! be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development code! be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development code! be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development code! be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development code! be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development code! be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development code! be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development code! be allocated on fixed disk crowds added to consultation with LFA/LLFA.	Site can process to FFA stee.  LFA to make decision on efficiation  LFA to make decision on efficiation.	
### 184.4 (1941 East of Recent Lobes Book Leve Herwill ### 184.4 (1945 Sooth of Wesser, Thorrion House) ### 184.4 (1945 Sooth of Wesser, Thorrion House) ### 184.4 (1945 East of The Consense, Below ### 184.4 (1945 T. Amer. Chester Book New Ferry ### 184.4 (1945 T. Amer. Chester Book New Ferry ### 184.4 (1945 T. Amer. Chester Book New Ferry ### 184.4 (1945 T. Amer. Chester Book New Ferry ### 184.4 (1945 T. Amer. Chester Book New Ferry ### 184.4 (1945 T. Amer. Chester Book New Ferry ### 184.4 (1945 T. Amer. Chester Book New Ferry ### 184.4 (1945 T. Amer. Chester Book New Ferry ### 184.4 (1945 T. Amer. Chester Book Book Book Book Book Book Book Boo	Persolectual	9.24 0.28 0.29 0.29 0.29 0.29 0.29 0.29 0.29 0.29	1908.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.00 (1.00 (	800 800 800 800 800 800 800 800 800 800	6.62 6.62 6.61 6.60	7:13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 900 900 900 900 900 900 900 900 900	9.00 9.00	0.00 No. 0.0	Moreover.  In claim has of counting out and not easier to be interested by the counting out of the county of the c	More vulnerable  More vulnerable	Bratesis Recommendation D  Statesis Recommendation E  Statesis Recommendation D  Statesis Recommendation D  Statesis Recommendation E	FIRA maximal  Consistence could be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds added to consultation with LFA/LLFA.  TERM maximal  TERM maximal  Development could be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development could be allocated on fixed disk crowds added to consultation with LFA/LLFA.  Development could be allocated on fixed on an annual added to consultation with LFA/LLFA.	Site can promotes to FFRA stees  LFRA to make decision on allocation	
## 1984 AND PART East of Theorems Lobbs. Blood Lines. Horsell  ## 1984 AND PART East of The Consense. Table  ## 1984 AND PART East of The Consense. Table  ## 2984 AND PART East of The Consense. Table  ## 2984 AND PART East of The Consense. Table  ## 2984 AND PART East of The Consense. Table  ## 2984 AND PART East of The Consense. Table  ## 2984 AND PART East of The Consense. Table  ## 2984 AND PART East of The Consense. Table  ## 2984 AND PART East of The Consense. Table  ## 2984 AND PART East of Table  ## 2984 AND PART East On Table  ## 2984 AND PART East East East East East East East East	Persolectual	0.34 0.38 0.77 0.77 0.77 0.77 0.77 0.77 0.77 0.7	1908 00 00 00 00 00 00 00 00 00 00 00 00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	9.62 9.63 9.61 9.60	7:13 03687 068 069 069 069 069 069 069 069 069 069 069	00 900 900 900 900 900 900 900 900 900	9.00 9.00	0.00 No. 0.0	Moreover. We consider the control of control	More vulnerable  More vulnerable	States Recommendation D  States Recommendation E  States Recommendation D  States Recommendation D  States Recommendation D  States Recommendation E	FIRSt assumed.  Development count be allocated on fixed risk crosseds audient be consultation with LPA/LLFA.  Development count be allocated on fixed risk crosseds audient be consultation with LPA/LLFA.  Development count be allocated on fixed risk crosseds audient be consultation with LPA/LLFA.  Development count be allocated on fixed risk crosseds audient be consultation with LPA/LLFA.  Development count be allocated on fixed risk crosseds audient be consultation with LPA/LLFA.  FIXEd assumed.  FIXEd assumed.  Development count be allocated on fixed risk crosseds audient to consultation with LPA/LLFA.  Development count be allocated on fixed risk crosseds audient to consultation with LPA/LLFA.  Development count be allocated on fixed risk crosseds audient to consultation with LPA/LLFA.  Development count be allocated on fixed risk crosseds audient to consultation with LPA/LLFA.  Development count be allocated on fixed risk crosseds audient to consultation with LPA/LLFA.  Development count be allocated on fixed risk crosseds audient to consultation with LPA/LLFA.  Development count be allocated on fixed risk crosseds audient to consultation with LPA/LLFA.  Development count be allocated on fixed risk crosseds audient to consultation with LPA/LLFA.  Development count be allocated on fixed risk crosseds audient to consultation with LPA/LLFA.  Development count be allocated on fixed risk crosseds audient to consultation with LPA/LLFA.	Site can arrowes to FFRA state  LFRA to make decision on allocation	
## 1984 AA (1981 East of Research Lother, Rosel Liese, Hersell  ## 1984 AA (1981 South of Wesser, Thorston House)  ## 1984 AA (1981 South of Wesser, Thorston House)  ## 1984 AA (1981 East of The Consessor, Railer  ## 1984 AA (1981 East of The Consessor, Railer  ## 1984 AA (1981 East of The Consessor, Railer  ## 1984 AA (1981 East of The Consessor, Railer  ## 1984 AA (1981 East of The Consessor, Railer  ## 1984 AA (1981 East of The Research Consessor, Railer  ## 1984 AA (1981 East of The Thorston Consessor, Railer  ## 1984 AA (1981 East of The Thorston Consessor, Railer  ## 1984 AA (1981 East of The Thorston Consessor, Railer  ## 1984 AA (1981 East of The Thorston Consessor, Railer  ## 1984 AA (1981 East of The Thorston Consessor, Railer  ## 1984 AA (1981 East of The Thorston Consessor, Railer  ## 1984 AA (1981 East of The Consessor, Railer  ## 1984 AA (1981 East of The Thorston Consessor, Railer  ## 1984 AA (1981 East of The Thorston Consessor, Railer  ## 1984 AA (1981 East of Thorston Consessor, Railer  ## 1984 AA (1981 Ea	Persolectual	0.24 0.28 0.29 0.27 0.27 0.27 0.27 0.27 0.27 0.27 0.27	1988 80 80 80 1998 80	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.00 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	9.62 9.63 9.61 9.60	7:13 0.56 0.50 0.50 0.50 0.50 0.50 0.50 0.50	00 900 900 900 900 900 900 900 900 900	8,00 8,00	0.00 No. 0.0	Accessing the control of control	More vulnerable  More vulnerable	States Recommendation D  States Tecommendation E  States Secommendation D  States Secommendation E	TRIA maximal  Development count be allocated on fixed risk crossofts saldend by consultation with LPA/LLFA.  Development count be allocated on fixed risk crossofts saldend by consultation with LPA/LLFA.  Development count be allocated on fixed risk crossofts saldend by consultation with LPA/LLFA.  Development count be allocated on fixed risk crossofts saldend by consultation with LPA/LLFA.  Development count by allocated on fixed risk crossofts saldend by consultation with LPA/LLFA.  TRIA maximal  Development count by allocated on fixed risk crossoft saldend by consultation with LPA/LLFA.  Development count by allocated on fixed risk crossoft saldend by consultation with LPA/LLFA.  Development count by allocated on fixed risk crossoft saldend by consultation with LPA/LLFA.  Development count by allocated on fixed risk crossoft saldend by consultation with LPA/LLFA.  Development count by allocated on fixed risk crossoft saldend by consultation with LPA/LLFA.  Development count by allocated on fixed risk crossoft saldend by consultation with LPA/LLFA.  Development count by allocated on fixed risk crossoft saldend by consultation with LPA/LLFA.  Development count by allocated on fixed risk crossoft saldend by consultation with LPA/LLFA.  Development count by allocated on fixed risk crossoft saldend by consultation with LPA/LLFA.  Development count by allocated on fixed risk crossoft saldend by consultation with LPA/LLFA.  Development count by allocated on fixed risk crossoft saldend by consultation with LPA/LLFA.	Site can arrowers to FTRA stees  LPA to make decision on allocation	
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1943	Residential	936 938 939 939 939 939 939 939 939 939 939	1908.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.00   14.75   15.00	8.00	6.62  6.62  6.61  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60	7:13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 900 900 900 900 900 900 900 900 900	8,000 8,	0.00 No. 0.0	An expression of the control of the	Monto submande.  Monto	States Recommendation D  States Recommendation E  States Recommendation D  States Recommendation D  States Recommendation E	Development could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Development could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.	Site can arrowers to FTRA stee.  LPA to make decision on allocation.	
193	Productial	936 938 939 939 939 939 939 939 939 939 939	1000   0	9.00	9.00   14.75   15.00	8.00	6.62  6.62  6.61  6.60  6.61  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60  6.60	7:13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 900 900 900 900 900 900 900 900 900	8,000 8,000	0.00 No. 0.0	An expression of the control of the	Monto submande.  Monto	States Recommendation D  States Recommendation E  States Recommendation D  States Recommendation D  States Recommendation D  States Recommendation E	Development could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Development could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.	Site can accesses to FTRA stees  LPA to make decision on allocation	
1913	Productial	936 938 939 939 939 939 939 939 939 939 939	1000   1000	9.00	9.00   14.75   15.00	8.00 8.00	6.62 6.63 6.60 6.61 6.60 6.60 6.60 6.60 6.60 6.60	7:13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 900 900 900 900 900 900 900 900 900	8,000  8,000	0.00 No. 0.0	An expression of the control of the	Monto submande.  Monto	States Recommendation D  States Recommendation E  States Recommendation D  States Recommendation D  States Recommendation D  States Recommendation D  States Recommendation E  States Recommendation D  States Recommendation E	Development could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Development could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.  Overlopment could be allocated on fixed disk crowds salderd to consultation with LPA/LLFA.	Site can accesses to FTRA stees  LPA to make decision on allocation	
1913	Productial	936 938 939 939 939 939 939 939 939 939 939	1000   1000	900 000 000 000 000 000 000 000 000 000	9.00   14.75   15.00	8.00 8.00	6.62 6.63 6.60 6.61 6.60 6.60 6.60 6.60 6.60 6.60	7:13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 900 900 900 900 900 900 900 900 900	6,000 6,000	0.00 No. 0.0	An expression of the control of the	Monto submande.  Monto	States Recommendation D  States Recommendation E	Development could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consult	Site can accesses to FTAA steel  LPA to make decision on allocation	
1913	Productial	9.26 9.28 9.29 9.29 9.20 9.20 9.20 9.20 9.20 9.20	1000   1000	900 000 000 000 000 000 000 000 000 000	9.00   14.75   15.00	800 800 800 800 800 800 800 800 800 800	6.62 6.63 6.60 6.61 6.60 6.60 6.60 6.60 6.60 6.60	7:13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 900 900 900 900 900 900 900 900 900	9,000 9,000	0.00 No. 0.0	An expression of the control of the	Monto submande.  Monto	States Recommendation D  States Recommendation E	Development could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consult	Site can access to FTRA stee.  17A to make decision on allocation.	
1943	Productial	9.34 9.38 9.37 9.37 9.37 9.37 9.38 9.38 9.38 9.38 9.38 9.38 9.38 9.38	1908.00	900 000 000 000 000 000 000 000 000 000	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	800 800 800 800 800 800 800 800 800 800	6.62 6.60 6.60 6.60 6.60 6.60 6.60 6.60	7:13	00 900 900 900 900 900 900 900 900 900	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	0.00 No. 0.0	An expression of the control of the	Monto submande.  Monto	States Recommendation D  States Recommendation E	Development could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consultation with LPA/LLFA.  Overstoment could be allocated on flood risk crownits addrest to consult	Site can access to FTRA stee.  17A to make decision on allocation.	
1913	Resolverial	9.24 9.28 9.29 9.27 9.29 9.20 9.20 9.20 9.20 9.20 9.20 9.20	1908.00	9.00	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	800 800 800 800 800 800 800 800 800 800	6.67 6.60 6.60 6.60 6.60 6.60 6.60 6.60	7:13	00 900 900 900 900 900 900 900 900 900	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	9.00 No. 9.0	An expression of the control of the	Monto submande.  Monto	States Recommendation D  States Recommendation E  States Recommendation D  States Recommendation E  States Recommendation D  States Recommendation D  States Recommendation D	FIRM answerd.  Consistence on cost is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels select to consultation with LPA/LLFA.  Development costs is authorated on fixed risk crossels	Site can access to FTRA stee.  17th to make decision on allocation.	
1915	Resolverial	9.24 9.28 9.27 9.27 9.27 9.27 9.27 9.27 9.27 9.28 9.28 9.28 9.28 9.28 9.28 9.28 9.28	1908.00	9.00	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	800 800 800 800 800 800 800 800 800 800	6.67  6.67  6.67  6.67  6.60	7:13	00 900 900 900 900 900 900 900 900 900	8,000  8,000  9,	0.00   0.00	An expression of the control of the	Monto submande.  Monto	States Recommendation D  States Recommendation E  States Recommendation D  States Recommendation E  States Recommendation D	Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA	Site can arrowes to FTRA state  LPA to make decision on allocation	
194	Resolverial	9.24 9.25 9.25 9.25 9.25 9.25 9.25 9.25 9.25	1908.00	9.00	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	8.00	6.62  6.62  6.61  6.60	7:13	00 900 900 900 900 900 900 900 900 900	\$600 \$600 \$600 \$600 \$600 \$600 \$600 \$600	9.00 No. 9.0	An expression of the control of the	Monto submande.  Monto	States Recommendation D  States Recommendation E  States Recommendation D  States Recommendation E	Development comist be efficiented on fined misk connects audient to consultation with LPA/LLFA  Occidenment comist be efficiented on fined misk connects audient to consultation with LPA/LLFA  Occidenment comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficien	Site can arrowers to FTRA store  LPA to make decision on allocation	
194	Resolverial	936 938 938 938 938 938 938 938 938 938 938	100   100	900 900 900 900 900 900 900 900 900 900	9.00   14.75   15.00	8.00	6.62  6.62  6.61  6.60  6.61  6.60	7:13	00 900 900 900 900 900 900 900 900 900	8,000 8,000	9.00 No. 9.0	Accessing the control of the control	Monto submande.  Monto	States Recommendation D  States Recommendation E  States Recommendation D	Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA Development consist be allocated on fixed risk crownels addred to consultation with LPA/LLFA	Site can arrowers to FTRA store  LPA to make decision on allocation	
194	Resolverial	936 938 938 938 938 938 938 938 938 938 938	1000   1000	9.00	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	8.00	6.62 6.63 6.60 6.61 6.60 6.60 6.60 6.60 6.60 6.60	7:13	00 900 900 900 900 900 900 900 900 900	9,000 9,000	0.00   0.00	An expression of the control of the	Monto submande.  Monto	States Recommendation D  States Recommendation E  States Recommendation D  States Recommendation E  States Recommendation D  States Recommendation E	File assemble  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Overlopment could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds addred to consultation with LPA/LLFA  Development could be allocated on fixed risk crowds	Site can arrowes to FTRA store  LPA to make decision on allocation	
194	Resolverial	936 938 939 939 939 939 939 939 939 939 939	1000   1000	900 000 000 000 000 000 000 000 000 000	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	8.00 8	6.62 6.63 6.60 6.61 6.60 6.60 6.60 6.60 6.60 6.60	7:13	00 900 900 900 900 900 900 900 900 900	9,000 9,000	0.00   0.00	An expression of the control of the	Monto submande.  Monto	States Recommendation D  States Recommendation E  States Recommendation D  States Recommendation E	Development comist be efficiented on fined misk connects audient to consultation with LPA/LLFA  Occidenment comist be efficiented on fined misk connects audient to consultation with LPA/LLFA  Occidenment comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficiented on fined nick connects audient to consultation with LPA/LLFA  Development comist be efficien	Site can arrowers to FTRA store  LPA to make decision on allocation	
1913	Resolverial	9.24 9.28 9.29 9.29 9.29 9.29 9.29 9.29 9.29	1000   1000	900 000 000 000 000 000 000 000 000 000	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	800 800 800 800 800 800 800 800 800 800	6.62 6.63 6.60 6.61 6.60 6.60 6.60 6.60 6.60 6.60	7:13	00 900 900 900 900 900 900 900 900 900	6,000 6,000	0.00   0.00	An expression of the control of the	Monto submande.  Monto	States Recommendation D  States Recommendation E  States Recommendation D  States Recommendation E  States Recommendation D  States Recommendation E	Development could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.  Occidented could be allocated on fixed risk crowds sedent to considering with LPA/LLFA.	Site can accesses to FTAA steel  LPA to make decision on allocation  LPA to make decision on allocatio	
194	Resolverial	934 938 939 939 939 939 939 939 939 939 939	1000   1000	900 900 900 900 900 900 900 900 900 900	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	800 800 800 800 800 800 800 800 800 800	6.62 6.60 6.60 6.60 6.60 6.60 6.60 6.60	7:13	00 900 900 900 900 900 900 900 900 900	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	0.00   0.00	An expression of the control of the	Monta submandia.  Monta subman	States Recommendation D  States Recommendation E  States Recommendation E	Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consolation with LPA-LLFA.  Development consist be allocated on fixed risk consols addrest to consol	Site can arrowes to FTRA store  LPA to make decision on allocation	

1146	SHI AA 1146 Adapped CO Bermuda Bood Monday	Parisherial 0.00	0.02	0.02 100	20.00	0.00	100	0.00	0.00	000 00	0.00	000		0.00 No.	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More uninombie	Strategic Recommendation D	EDA required	Sile con recover to EDII et con	
1140	SHLAA 1149 Land at Wastdale Mews. Moreton	Presidential 0.03	0.03	0.00	20.00	200		0.00	0.00		0.33	000 0		0.00 No	At very low existing fisk and not within 20m of main river or coastline therefore low likelihood of future risk. At very low existing fisk and not within 20m of main river or coastline therefore low likelihood of future risk.	Manager	Obstacle Presentation 5	Provinces and the afficient of fine data and the second of	one can progress to Provide	
1149		Residential 0.28	0.25	0.28 100	20.00	0.00		0.00	0.00		0 0.00	0.00		0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	Manage	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
1151	SHLAA 1151 East of 58 Cobham Road, Moreton	Residential 0.05	0.05	0.05 100	30.00	0.00 0.	0.00	0.00	0.00	0.00	0.00	0.00 0	0.00	0.00 No	At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1156	SHLAA 1156 20A Sandfleid Road. New Brighton	Residential 0.04	0.04	0.04 100	30.00	0.00 0.	0.00	0.00	0.00	0.00	0.00	0.00 0	50 0.50	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
11/0	SHLAA 1170 Field Road Car Park. New Brighton	Residential 0.05	0.05	0.05 100	30.00	0.00 0.	0.00	0.00	0.00	0.00	0.12	0.00 0	0.00	0.00 No	on main refer to clearlane unecentre ow Skellhood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low Skellhood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low Skellhood of future risk.	More vulnerable	Strateac Recommendation D	FNA required	Site can prodress to FHA state	
1172	SHLAA 1172 Adiacent 51 Mount Road. New Brighton	Residential 0.08	0.06	0.06 100	10.00	0.00 0.1	0.00	0.00	0.00	0.00 0.0	0.00	0.00 0	0.00	0.00 No	Bellhood of future risk  At very low existing risk and not within 20m of main river or coastine therefore low Bellhood of future risk  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/ LLFA	LPA to make decision on allocation	
1182	SHLAA 1182 Rear of 94 Newton Cross Lane. West Kirby	Residential 0.16	0.16	0.16 100	20.00	0.00 0.	0.00	0.00	0.00	0.00 0.0	/ 43.21	0.00 0	39 0.00	0.00 No		More vulneradie	Strategic Recommendation D	PHA required  Consider withdrawal based on significant level of surface water flood risk (if development cannot be directed away from areas of risk).	Site can progress to FRA stage	
1191	SHLAA 1191 23 Beresford Road. Oxton	Residential 0.11	0.11	0.11 100	20.00	0.00 0.	0.00	0.00	0.00	0.00 0.0	47.36	0.03 24	50 0.00	0.00 Yes	Relihood of future risk  At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerade	Strategic Recommendation A		Withdraw from allocation or carry out Level 2 SFRA to assess deaths of flooding	
1215	SHLAA 1215 Rear of 30-32 Shrewsbury Road	Residential 0.05	0.09	0.09 100	10.00	0.00 0.	0.00	0.00	0.00	0.00 0.0	0.00	0.00 0	0.00	0.00 No	of than river of coastine therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.	More vulnerable	Stratedic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1218	SHLAA 1218 Rear of 120 Irbv Road, Pensbv	Residential 0.21	0.21	0.21 100	10.00	0.00 0.	1.00	0.00	0.00	0.00 0.0	0.00	0.00	0.00	0.00 No	As very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1225	SHLAA 1225 Holmlands Drive Car Park: Prenton	Residential 0.05	0.05	0.05 100	00.00	0.00 0.	0.00	0.00	0.00	0.00 0.0	0.00	0.00 0	0.00	0.00 No	Reilhood of future risk  At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
1232	SHLAA 1232 Former 46 to 48 Egenton Park, Rock Ferry	Residential 0.24	0.24	0.24 100	10.00	0.00 0.	0.00	0.00	0.00	0.00 0.0	0 0.32	0.00 0	0.00	0.00 No	Illustrated of future risk.  A very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.  A very low existing risk and not within 20m of main river or coastline therefore low.	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
1245	SHLAA 1245 349 to 353 New Chester Road. Rock Ferry	Residential 0.07	0.07	0.07 100	10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
1246	SHLAA 1246 4 to 16 Russell Road. Rock Ferry	Residential 0.11	0.11	0.11 100	00.00	0.00 0.	0.00	0.00	0.00	0.00 0.0	0 2.97	0.00 0	43 0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
1255	SHLAA 1255 Between 31 and 37 Acton Lane. Sauchall Massie	Residential 0.04	0.04	0.04 100	10.00	0.00 0.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1259	SHLAA 1259 Seacombe Community Centre, Ferry View Road	Residential 0.15	0.15	0.15 100	10.00	0.00 0.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	Relihood of future risk  At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1261	SHLAA 1261 Rear of Mona Castle. Wheatland Lane. Seacombe	Residential 0.04	0.04	0.04 100	10.00	0.00 0.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	of than river of coastine therefore low theilined of thane risk. At very low existing risk and not within 20m of main river or coastline therefore low theilined of future risk. At very low existing risk and not within 20m of main river or coastline therefore low theilined of future risk.	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1267	SHLAA 1267 Rear of 1 to 3 Mil Road. Thinowall	Residential 0.12	0.12	0.12 100	10.00	0.00 0.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	Rivelihood of future risk At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1269	SHLAA 1259 Southwick Road Car Park. Old Chester Road	Residential 0.04	0.04	0.04 100	10.00	0.00 0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1280	SHLAA 1280 Dial Road Warehouse. Tranmere	Residential 0.14	0.14	0.14 100	10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1282	SHLAA 1282 Rear of 144 Church Road. Tranmere	Residential 0.04	0.04	0.04 100	10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	likelihood of future risk  At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
1283	SHLAA 1283 Adjacent 38 Church Road. Tranmere	Residential 0.08	0.08	0.08 100	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	likelihood of future risk At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
1284	SHLAA 1284 Rear of 1 to 5 Holt Hill. Tranmere	Residential 0.14	0.14	0.14 100	10.00	0.00	0.00	0.00	0.00	0.00 0.0	0.18	0.00 0	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FRAreauted	Site can procress to FRA state	
1285	SHLAA 1285 Adjacent 135 Whetstone Lane. Tranmere	Residential 0.11	0.11	0.11 100	10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1290	SHLAA 1290 Rear of 38A Ford Road. Upton	Residential 0.10	0.10	0.10 100	10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	Reithood of future risk  At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk crounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1295	SHLAA 1295 Former 20 Elm Avenue. Moreton	Residential 0.25	0.29	0.29 100	10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	likelihood of future risk  At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
1302	SHLAA 1302 Adjacent 11 Groveside. West Kirby	Residential 0.02	0.02	0.02 100	00.00	0.00 0	0.00	0.00	0.00	0.00 0.0	1 39.97	0.00 1	66 0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FRAreaired	Site can progress to FRA stage	
1320	SHLAA 1320 Land at Fender Primary. Woodshurch	Residential 0.97	0.97	0.97 100	10.00	0.00	0.00	0.00	0.00	0.00 0.1	6 16.32	0.00	0.00	0.00 No	Relihood of future risk At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRAreauted	Site can procress to FRA state	
1358	SHLAA 1358 Rear of 127 to 165 Hinderton Road	Residential 0.24	0.24	0.24 100	10.00	0.00 0	0.00	0.00	0.00	0.00 0.0	0.00	0.00 0	0.00	0.00 No	likelihood of future risk  At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1362	SHLAA 1962 103 Beaconsfield Road, New Ferry	Residential 0.06	0.06	0.06 100	10.00	0.00 0.1	0.00	0.00	0.00	0.00 0.0	0 0.26	0.00 0	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
1366	SHLAA 1966 Vacant Land At Livingstone Street & St Anne Street, Birkenhead	Residential 0.05	0.09	0.09 100	10.00	0.00 0.1	0.00	0.00	0.00	0.00 0.0	31.18	0.00 0	0.00	0.00 No	of than five? of coasiane therefore low healthood of hather tisk. At very low existing risks and not within 20m of main fiver or coasiane therefore low states of the first tisk and not within 20m and the properties of the coasiane therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coasiane therefore low likelihood of future risk.	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
1386	SHLAA 1386 Rockys Gymnasium, Henry Street, Birkenhead	Residential 0.05	0.05	0.05 100	30.00	0.00 0.	0.00	0.00	0.00	0.00	2 31.33	0.00 2	0.00	0.00 No	At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FNA required	Site can progress to FHA stage	
1391	SHLAA 1391 13 Hampden Road, Tranmere	Residential 0.02	0.02	0.02 100	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	of thair field of codeline theretore low stellands of future trial.  As very low existing first and not within 20m of main freet or codeline therefore low and the code of the code of the code of the As very low existing first and not within 20m of main freet or coastine therefore low islellhood of future first.  At very low existing first and not within 20m of main river or coastine therefore low likelihood of future first.	More vulnerable	Strategic Recommendation E  Strategic Recommendation D	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation  Site can progress to FRA stage	
1442	SHLAA 1402 Opposite 89 to 99 Park Road East, Birkenhead  SHLAA 1412 South of 6 Westwood Road. Birkenhead	Residential 0.07	0.22	0.22 100	20.00	200		0.00	0.00		0 0.03	000 0		0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	Manager	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1417	SHLAA1417 2 Charles Road Hoviake	Residential 0.04	0.04	0.04 100	10.00	0.00	100 000	0.00	0.00	0.00	0 000	0.00	00 000	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable  More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
1422	SHLAA 1432 AEV Marion Street. Birkenhead	Residential 0.33	0.04	0.04	10.00	0.00	100 000	0.00	0.00	0.00	0 000	0.00	00 000	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1426	SHLAA 1436 1A Civwyd Street. New Brighton	Residential 0.02	0.02	0.02 100	20.00	0.00	100 000	0.00	0.00	0.00	0 000	0.00	00 000	0.00 No	likelihood of future risk  A very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk  A very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More uninerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
1438	SHLAA 1438 Shiel House. Gavton	Residential 0.25	0.29	0.29 100	10.00	0.00	100 000	0.00	0.00	0.00	0.00	0.00	00 000	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More witherable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
1439	SHLAA 1439 23 Oaklea Road, kthr	Residential 0.17	0.17	0 17 100	10.00	0.00	100 000	0.00	0.00	0.00	0.00	0.00	00 000	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More witherable	Strategic Recommendation E	Develorment could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
1440	SHLAA 1440 Springfield, Waltrake, Heswall	Residential 0.21	0.21	0.21 100	10.00	0.00 0.	1.00 0.00	0.00	0.00	0.00 0.0	1 3.91	0.00 0	17 0.00	0.00 No	Bielhood of future risk At very low existing risk and not within 20m of main river or coastline therefore low Bielhood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
1450	SHLAA 1450 10 Acres Road, Bromborough	Residential 0.25	0.25	0.25 100	10.00	0.00 0.	100 0.00	0.00	0.00	0.00 0.0	4 16.52	0.03 12	35 0.03	11.14 Yes	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation A	Consider withdrawal based on significant level of surface water flood risk (if development cannot be directed away from areas of risk)	Withdraw from allocation or carry out Level 2 SFRA to assess deaths of flooding	
1457	SHLAA 1457 344 Telegraph Road. Heswall	Residential 0.32	0.32	0.32 100	00.00	0.00 0.	1.00 0.00	0.00	0.00	0.00 0.0	0.00	0.00 0	00 0.00	0.00 No	At very low existing fish after not within John of main finet or coastine therefore low at very low existing fish and not within 20m of main finet or coastine therefore low likelihood of future fish. At very low existing fish and not within 20m of main finet or coastine therefore low likelihood of future risk. At very low existing fish and not within 20m of main finet or coastine therefore low likelihood of future risk. At existing fish therefore high likelihood of future risk.	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation Withdraw from allocation or carry out Level 2 SFRA, required to inform on whether site can basic Execution Test	
1472	SHLAA 1472 Former Fernision Care Home, Leasowe	Residential 0.45	0.45	0.00	0.00	0.00	0.45	100.00	0.00	0.00 0.0	0.00	0.00	00 000	0.00 No	At existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation B	Exception Test required  Consider withdrawal based on significant level of fluvial / tidal flood risk (if development cannot be directed  and flood risk (if development cannot be directed)	vivorial within account of carry out there 2 of PA, required to moment whether she can pass Expection Test.  If development cannot avoid FZ3b then development should not be permitted. Withdraw from absorbing a copie and a well 2 SERb in a person dentries of financies.	
1487	SHLAA 1487 East of 20 and 21 Pleasington Close, Claughton	Residential 0.33	0.33	0.33 100	00.00	0.00	100 000	0.00	0.00	0.00	0.00	000	00 000	0.00 No.	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More witherable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
1489	SHLAA 1489 Adjacent 14 Private Drive, Barriston	Residential 0.05	0.09	0.09 100	10.00	0.00	100 0.00	0.00	0.00	0.00 0.0	4 38.26	0.02 17.	79 0.00	0.00 Yes	Bielhood of future risk At very low existing risk and not within 20m of main river or coastline therefore low likelhood of future risk	More vulnerable	Strategic Recommendation A	Consider withdrawal based on significant level of surface water flood risk (if development cannot be directed away from areas of risk)	Withdraw from allocation or carry out Level 2 SFRA to assess deaths of flooding	
1503	SHLAA 1503 Former 23 to 37 Trafaksar Road. Euremont	Residential 0.07	0.07	0.07 100	10.00	0.00	100 0.00	0.00	0.00	0.00 0.0	0.00	0.00	00 0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Develorment could be allocated on flood risk crounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
1512	SHLAA 1512 South West of Soital Station	Residential 0.24	0.24	0.24 100	10.00	0.00	100 0.00	0.00	0.00	0.00 0.0	0 0.20	0.00	00 0.00	0.00 No	likelihood of future risk At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
1513	SHLAA 1513.91 Bermuda Road Moreton	Residential 0.17	0.17	0.16 96	96.10	0.00	0.00	1.17	0.00	2.73 0.0	6 36.72	0.01 3	15 0.00	0.00 No	At existing risk therefore high likelihood of future risk.  At very low existing risk and not within 20m.	More vulnerable	Strategic Recommendation C	Consider site layout and design	Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stage.	
1544	SHLAA 1544 Champions Business Park, Ukton	Residential 7.51	7.51	7.51 100	10.00	0.00	0.00	0.00	0.00	0.00 0.4	5.30	0.08 1	05 0.03	0.37 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of fature risk.  At very low existing risk and not within 20m of main river or coastline therefore low likelihood of fature risk.  At very low existing risk and not within 20m of main river or coastline therefore low likelihood of fature risk.	More vulnerable	Strategic Recommendation D	FRA:reavised	Site can progress to FRA stage	
1546	SHLAA 1546 West of 210 irby Road, Pensiby	Residential 1.79	1.79	1.79 100	00.00	0.00	0.00	0.00	0.00	0.00 0.0	5 2.89	0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk At very low existing risk and not within 20m.	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
1549	SHLAA 1549 Rear of Foxmere Cottage. Chester Road. Heswall	Residential 10.75	10.75	10.75 100	00.00	0.00 0	0.00	0.00	0.00	0.00 1.7	3 16.08	0.70 6	52 0.28	2.61 No	of main river or coastline therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FRA:rea/red	Site can progress to FRA stage	
1550	SHLAA 1550 22 Lorn Street. Birkenhead	Residential 0.05	0.09	0.09 100	00.00	0.00 0.	0.00	0.00	0.00	0.00 0.0	1 10.35	0.00	0.00	0.00 No	of main river or coastine therefore low Bellhood of future risk A very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FRA:realized	Site can progress to FRA stage	
1551	SHLAA 1551 South of Burnbrae, Lever Causeway, Storeton	Residential 0.08	0.08	0.08 100	10.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00 No	of main river or coastline therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1555	SHLAA 1555 Adiacent 28 Carlton Road, Tranmere	Residential 0.02	0.02	0.02 100	00.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00 No	of main river or coastline therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1558	SHLAA 1558 576 to 578 New Chester Road, Rock Ferry	Residential 0.05	0.09	0.09 100	10.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00 No	of main river or coastline therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1561	SHLAA 1561 96 to 100 Rodney Street. Transere	Residential 0.03	0.03	0.03 100	10.00	0.00 0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	Relihood of future risk At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1562	SHLAA 1562 142 Borough Road. Seacombe	Residential 0.00	0.00	0.00 100	10.00	0.00	0.00	0.00	0.00	000 00	0.00	0.00	0.00	0.00 No	or main river or coastline therefore low likelihood of future risk At very low existing risk and not within 20m of majority river.	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
1564	SHLAA 1564 Adjacent 2 Worcester Road. Bidston	Residential 0.04	0.04	0.04 100	10.00	0.00 0.	0.00	0.00	0.00	0.00 0.0	0.03	0.00	0.00	0.00 No	or main niver of coastine therefore low likelihood of fishure risk.  At very low existing risk and not within 20m of main river or coastline therefore low likelihood of fishure risk.  At very low existing risk and not within 20m of main river or coastline therefore low likelihood of fishure risk.	More vulnerable	Strategic Recommendation D	FRArequired	Site can procress to FRA stage	
1570	SHLAA 1570 Former 85 to 89 King Street, Egrement	Residential 0.03	0.03	0.03 100	10.00	0.00	0.00	0.00	0.00	- 000 - 00	0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1588	SHLAA 1588 Land at Marifield Drive. Eastham	Residential 0.14	0.14	0.14 100	00.00	0.00	0.00	0.00	0.00	000 00	0.00	000 0	0.00	0.00 No	ikelihood of future risk  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
1594	SHLAA 1594 Land at Royden Road. Overchurch	Residential 0.24	0.24	0.24 100	10.00	0.00 0.	0.00	0.00	0.00	0.00 0.0	0.63	0.00	0.00	0.00 No	Ballhood of Surar Isis.  At very low existing risk and not within 20m of main river or coastline therefore low Weithood of Surar Isis.  At very low existing risk and not within 20m of main river or coastline therefore low Weithood of Surar Isis.	More vulnerable	Strategic Recommendation D	FBA required	Site can process to FRA stage	
1595	SHLAA 1595 Between 86 and 136 Ferry Brow Road, Woodchurch	Residential 0.09	0.09	0.09 100	0.00	0.00	100 0.00	0.00	0.00	0.00 0.0	0.00	0.00 0	00 0.00	0.00 No	At existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA  Function Test renaised	LPA to make decision on allocation  Withdraw from allocation or carry out Level 2 SFRA, required to inform on whether site can ness Enements Test	
1500	SHLAA 1599 Albert Street Car Park, New Brighton	Residential 0.03	0.03	0.03	10.00	0.00	100	0.00	0.00	000	0.22	000	00 000	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m	More witherable	Strategic Recommendation D	Exception (est required FRA required	Site can progress to FRA stage.	
1603	SHLAA 1509 Albert Striket Car Park, New Brighton SHLAA 1603 Eperton Street Car Park, New Brighton	Residential 0.03	0.04	0.04 400	0.00	0.00	100 000	0.00	0.00	0.00	0.73	0.00	37 0.00	0.00 No	of main river or coastine therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can procress to FRA stage	
1604	SHLAA 1603 Eperion Street Car Park, New Brighton SHLAA 1604 Borouth Road Car Park, Wallasev	Residential 0.02	0.02	0.02 100	10.00	0.00	100 000	0.00	0.00	0.00	0 000	0.00	00 000	0.00 No	At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	John can progress to HNA state  LPA to make decision on allocation	
1605	SHLAA 1605 Bell Road Car Park, Wallasey	Residential n ns	0.02	0.02 100	10.00	0.00	100 0.00	0.00	0.00	0.00	0 0.00	0.00	00 0.00	0.00 No	of than river of coastine therefore low theilhood of thane risk. At very low existing risk and not within 20m of main river or coastline therefore low theilhood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low theilhood of future risk.	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA  Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
1612	SHLAA 1612 Between 4 and 6 Herriev Close. Solital	Residential 0.05	0.08	0.08 100	10.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
1613	SHLAA 1613 North of Broomleigh Close, Behington	Residential 0.48	0.48	0.48 100	10.00	0.00	0.00	0.00	0.00	0.00 0.0	0 1.02	000	0.00	0.00 No	the manner of constitute treatment ow the most of future fish. At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FBA required	Site can progress to FRA stage	
1615	SHLAA 1615 Land at Monks Way, Bebinston	Residential 0.13	0.13	0.13 100	10.00	0.00	100 0.00	0.00	0.00	000 00	0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on fixed risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1618	SHLAA 1618 North of 62 to 68 Brassey Street. Birkenhead	Residential 0.23	0.23	0.23 100	10.00	0.00	0.00	0.00	0.00	0.00	2 7.13	0.01 2	32 0.00	0.03 No	Beilhood of Sture risk At very low existing risk and not within 20m of main river or coastline therefore low Beilhood of Sture risk At very low existing risk and not within 20m of main river or coarting risk and not within 20m	More vulnerable	Strategic Recommendation D	FBA:readed	Site can propress to FRA stage	
1619	SHLAA 1619 West of 43 Price Street. Birkenhead	Residential 0.06	0.06	0.06 100	10.00	0.00	0.00	0.00	0.00	0.00	2 28.13	0.00	0.00	0.00 No	likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
1621	SHLAA 1621 Land at Howson Street, Rock Ferry	Residential 0.24	0.24	0.24 100	10.00	0.00	.00	0.00	0.00		0.00			0.00 No	At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
1622	SHLAA 1622 St Pauls Road Car Park. Tranmere	Residential 0.11	0.11	0.11 100	10.00	0.00	0.00	0.00	0.00	0.00	1 7.17	0.00	0.00	0.00 No	of than fixed of countries environce loss.  As very box existing risks and not within 20m or maintain of countries have been as a consistent between the countries and countries.  As very lose existing risks and not within 20m or main risker or coossisten therefore lose.  Bellhood of fixture risk.  At very lose existing risks and not within 20m or main risker or coossistent therefore lose.  Bellhood of fixture risks.	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
1634	SHLAA 1634 Kinosway Car Park. Hoher Bebinston	Residential 0.11	0.11	0.11 100	10.00	0.00	0.00	0.00	0.00	0.00 0.0	0 2.55	0.00	0.00	0.00 No	of main river or coastine therefore low likeline of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
1635	SHLAA 1635 Acre Lane Car Park Bromborough	Residential 0.12	0.12	0.12 100	10.00	0.00	0.00	0.00	0.00	000 00	0.00			0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of fluture risk At existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
		- In													to boomist right enterent the springer				Flood risk should be manageable through careful consideration of site layout and design	

See																					
Mathematical Content	45 SHLAA 1645 North of 67 Pasture Road, Moreton	Residential 0	0.09	0.09	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.00	4.22	0.00 0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
Mathematical Content		Residential 0	0.07	0.07	100.00	0.00	0.00	0.00	000	0.00	0.00	0.01	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vuinerable	Stratenic Recommendation D	FRA sension4	Site nan monress to FRA stane	
Mathematical Content		Designation of the second	0.00	0.00	400.00	200	0.00				0.00			0.00	0.00 110	At very low existing risk and not within 20m of main river or coastine therefore low		Ondered December 5			
Series of the se			0.02	0.02	100.00						0.00			0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	and e varies and				
September 1988 1			0.01	0.01	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable				
Section 1. The sectio		Residential 0	0.04	0.04	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00 No	At very low existing risk and not within 20m	More vulnerable		Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
See Level 1	59 SHLAA 1659 South of 109 Thorsway, Rock Ferry	Residential 0	0.06	0.06	100.00	0.00	0.00	0.00 0.0	00 0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00 No	likelihood of future risk At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
See Level 1	50 SHLAA 1660 Rear of Wildbrook Drive. Birkenhead	Residential 1	1.79	1.79	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.01	0.61 0	0.00 0.00	0.00	0.00 No	likelihood of future risk  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
Mathematical Mathe	63 SHLAA 1663 East of Florence Street. Birkenhead	Residential 0	0.06	0.06	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.01	15.13	0.00 0.00	0.00	0.00 No	of main river or coastine therefore low likelihood of future risk At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
Mathematical Mathe	64 SHLAA 1664 East of 198 Conway Street, Birkenhead	Residential 0	0.20	0.20	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.08	37.23 0	0.00 0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	4
Selection of the select	71 SHLAA 1671 156 to 162 Bedford Place, Rock Ferry	Residential 0	0.14	0.14	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m.	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
Make Make Make Make Make Make Make Make	72 SHLAA 1672 South of Chelwood. Pine Walks. Prenton	Residential 0	0.18	0.18	100.00	0.00	0.00	0.00 0.0	00 0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
Mathematical   Math	SHLAA 1686 Former 62 to 66 and 68 Derby Road, Transsere	Residential 0	0.04	0.04	100.00	0.00	0.00	0.00 0.0		0.00	0.00	0.00	0.00	0.00	0.00 No	of main river or coastine therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
Sequence of the sequence of th	44 SHLAA 1744 Land at Kenilworth Road. Seacombe	Residential 0	0.07	0.07	100.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00 No	of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
September 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Residential 0	0.96	0.96	100.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00 No		More vuinerable	Stratenic Recommendation F		I På to make denision on allocation	
September 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Designation of the second			400.00	200	200								200 10	At very low existing risk and not within 20m of main river or coastline therefore low			The said		
September 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		PAGE-SACILIAN		1.11	100.00	***		-			***				0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	NOTE VOTES AND		The Islands		
See Transfer 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	52 SHLAA 1/52 East of Farm End. Saindy Laine North. IIDV	Hesterna	0.20	0.20	100.00	0.00	0.00	0.00		0.00	0.00		0.00	0.00	0.00 %	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerade	Strategic Hecommensation E	Development could be allocated on food risk prounds subject to consultation with LPA / LLPA	LPA to make operation on allocation	
Service of the servic	63 SHLAA 1763 East of Sandy Lane North, lithy 64 SHLAA 1764 59 Thurstaston Road, lithy	Residential 1	0.65	0.64	99.01	0.00	0.00	0.00 0.0	00 0.01	0.00	0.00	3.39	0.00 0.00	0.00	0.00 No		More vulnerable  More vulnerable	Strategic Recommendation D Strategic Recommendation C	FRA required  Consider site layout and design	Site can process to FPA stace Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stace	
See Legenties of the le						0.00	0.00	0.00 0.0	0.00	0.19					0.02 No	At existing risk therefore high likelihood of future risk.  At existing risk therefore high likelihood of	More vulnerable		Consider site layout and design		
See Legently and the le	SHLAA 1766 61 Thurstaston Road, lifty	Residential 0	0.78	0.77	99.13	0.00	0.00	0.00 0.0	0.01	0.87	0.04	5.30	0.02 2.98	0.01	1.16 No		More vulnerable	Strategic Recommendation C	Consider site laword and design	around the flood risk early on in the staming stage	
September 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58 SHLAA 1758 Rear of 1 to 35 Mostvn Avenue. Heswall	Residential 2	2.74	2.74	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.00	0.17	0.00 0.04	0.00	0.01 No	likelihood of future risk  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
Separate legentary of the legentary of t	59 SHLAA 1759 South of 1408 New Chester Road, Bromborouth	Residential 2	2.65	2.65	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.19	7.00	0.07 2.61	0.06	2.19 No		More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	4
See Level 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	71 SHLAA 1771 33 Whitehouse Lane. Barriston	Residential 0	0.20	0.20	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.13	66.30	0.08 40.66	0.05	26.52 Yes	Belihood of future risk  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation A	Consider withdrawal based on significant level of surface water food risk (if development cannot be directed away from areas of risk)	Withdraw from allocation or carry out Level 2 SFRA to assess deaths of flooding	
Series Se	72 SHLAA 1772 Former Deeside Caravan Park. Heswall	Residential 0	0.94	0.94	100.00	0.00	0.00	0.00 0.0	00 000	0.00	0.01	0.62	000 000	0.00	0.00 No	of main river or coastine therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
Part	73 SHLAA 1773 Rear of Bren Aud. Banks Road. Heswall	Residential 0	0.51	0.51	100.00	0.00	0.00	0.00	000	0.00	0.03	5.14 0	0.02 3.54	0.02	3.10 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
Part	74 SHLAA 1774 North of Healthank Estate, Mil Hill Road, Irbv	Residential 8	8.16	7.94	97.34	0.00	0.00	0.00 0.0	00 0.22	2.66					2.41 No	At existing risk therefore high likelihood of fature risk At existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation C	Consider site layout and design	around the fibod risk early on in the planning state.  Flood risk should be manageable through careful consideration of site layout and design around the fibod risk should be manageable through careful consideration of site layout and design.	
Mathematical Control	ISHLAX 1775 Land or low Hall, Irin	Residential 4	4.15	4.00	98.57	0.00	0.00	0.00	0.06	1.43	0.27	6.40	1.18	0.03	0.67 (No	At very low existing risk and not within 20m of main river or coastline therefore low	More waterable	Se aces Reconnectation C	Control of the second second	service and fixed risk early on at the chimere stoce	
See Level 1 and 1	76 SHLAA 1776 North of Thorstone Drive, Mill Hill Road, Irby	Residential 4	4.03	4.03	100.00	0.00	0.00	0.00 0.0	00 0.00	0.00	0.08	1.99	0.04 0.99	0.03	0.74 No	Relihood of future risk  A existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stace Flood risk should be manageable through careful consideration of site layout, and design around the flood risk early on in the planning stace.	
See Level 1 and 1	76 SUI AA - TTO	Decide - V - I	5.20	5.22	100.00		000	0.00				5.72	0.07		0.05	At very low existing risk and not within 20m of main river or coastline therefore low	More uniformitie	Strategic Resources 4-17	EDI rendered	Site one encourse to EDA street.	
See Level 1 and 1	SHLAA 17/9 Land of Massh Lane, Honer Between St. SHLAA 1781 South of Thorns Drive, Greasby	Residential 19	19.95	19.94	99.94	0.00	0.00	0.00 0.0	00 0.01	0.06	1.98	9.91	0.49 2.47	0.19	0.94 No	A existing risk therefore high likelihood of future risk	More vulnerable	Strategic Recommendation C	PRA leganed  Consider she layout and design	Site can propes to PPA state Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stace	
Mathematical Control of the contro	82 SHLAA 1782 North of 365 to 375 Leasowe Road. Leasowe	Residential 1	1.33	1.33	100.00	0.00	0.00	0.00 0.0	00.00	0.00	0.01	1.11 0	0.00 0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
Mathematical Control of the contro	SHLAA 1783 North of the Rectory, Telegraph Road	Residential 3	3.09	3.00	97.13	0.02	0.59	0.01 0.3	35 0.06	1.93	0.03	0.87	0.00	0.00	0.00 No	At existing risk therefore high likelihood of future risk  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation C	Consider site invod and design	Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the sianning stage.	
Mathematical Control	84 SHLAA 1784 Land at Telegraph Road. Thurstaston	Residential 4	4.31	4.31	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.01	0.23	0.01 0.22	0.01	0.21 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
Mathematical Control	90 SHLAA 1790 East of Hazeldene. Sandy Lane North. Irby	Residential 0	0.10	0.10	100.00	0.00	0.00	0.00 0.0	00 000	0.00	0.00	0.00	0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
Section   Sect	95 SHLAA 1795 Rear 78 Egerton Park, Rock Ferry	Residential 0	0.07	0.07	100.00	0.00	0.00	0.00 0.0	00 000	0.00	0.00	0.00	0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
Mathematical Property of the content of the conte	15 SHLAA 1815 Adjacent 6 Wittering Way, Heswell	Residential 0	0.13	0.13	100.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
Mathematical Property of the content of the conte		Residential 0	0.44	0.44	100.00	0.00	0.00	0.00		0.00	0.36	92.55	0.22 40.47	0.40	22.07 Vac	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More uninerable	Otrobasic Decommendation &		Withdraw from allocation or come out I awai 2 SEDA to account during of flooding	
Mathematical Property of the content of the conte		Designation of the second	0.50	0.00	400.00	2.00	200				200			200	0.00 11-	At very low existing risk and not within 20m of main river or coastline therefore low		Destrois Dessessed of E			
Mathematican   Math	18 SHLAA 1818 West of 195 Birkenhead Road, Meois	Residential 1	1.00	0.01	0.57	0.02	2.01	0.98 97.4	42 0.00	0.00	0.62	62.11	0.37 36.52	0.00	0.00 Yes	At existing risk therefore high likelihood of		Strategic Recommendation A	Consider withdrawal based on significant level of surface water flood risk (if development cannot be directed away from areas of risk)	Withdraw from allocation or carry out Level 2 SFRA to assess deaths of flooding	
Mathematican   Math	19 SHLAA 1819 South of Mountwood. Lever Causeway. Bebindton	Residential 10	10.58	10.58	100.00	0.00	0.00	0.00 0.0	00 0.00	0.00	0.35	3.34 0	0.05 0.47	0.03	0.25 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	<u> </u>
Mathematican   Math	21 SHLAA 1821 Rear of 101 to 105 Barnston Road, Lower Thingwall Lane	Residential 0	0.66	0.66	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.02	3.48 0	0.00 0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	4
Mathematican   Math		Residential 0	0.77	0.77	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.00	0.54 0	0.00 0.05	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required		
Mathematical Control			0.39	0.39	100.00	0.00	0.00	0.00	00 000	0.00	0.02	404 6	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vuinerable		FRA semisted		
Property State			0.40	0.40	400.00	0.00	0.00			0.00	0.00	22.07		000	0.00 115				The second		
Property State		Residential 0	0.12	0.12	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.03	22.87	0.00 0.26	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FRA (equiled	Site can prodiess to FHA state	
Property State		Residential 0	0.11	0.11	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.02	18.60	0.01 9.84	0.00	0.00 No	Relihood of future risk  At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
Mathematican   Math	35 SHLAA 1835 Former Great Float Hotel. Seacombe	Residential 0	0.07	0.07	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00 No	R very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
Mathematican   Math	46 SHLAA 1846 81A Withers Lane, Liscard	Residential 0	0.03	0.03	100.00	0.00	0.00	0.00 0.0	00 0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00 No	likelihood of future risk At existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation D	FRA required  Consider withdrawar based on significant level of fluvial / Sdal flood risk (if development cannot be directed	Site can progress to FRA state If development cannot avoid FZSb then development should not be permitted. Withdraw from standard or paths of Level 1 SERN to progress deaths of franciscs.	
Property Column																At very low existing risk and not within 20m of main river or coastline therefore low					
Property Column	SHLAA 1868 Hear 3/5a to 3/5 Persey Hoad, Heswall	Residenta	0.09	0.09	100.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00 No		More vulnerade	Strategic Hecommencation E	Development could be allocated on toold risk drounds subject to consultation with LPA/LLFA	LPA to make decision on association	
Mathematical Control of the contro	75 SHLAA 1876 22 Dranton Road, Wallasev  80 SHLAA 1880 Land at Roman Road, Prenton	Residential 0	3.11	3.01	96.71	0.00	0.00	0.00 0.0	00 0.10	3.29	0.63	20.12	0.23 7.29	0.10	0.00 No 3.34 No		More vulnerable  More vulnerable	Strategic Recommendation E Strategic Recommendation C	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA  Consider site layout and design.	LPA to make decision on allocation.  Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the damning stace.	
Mathematical Control of the Contro	82 SHLAA 1882 Rear of New Hall Home and Garden Centre. Chester Read. H	sswall Residential 1	1.04	1.04	100.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
Mathematical Control of the Contro		Designation of the second	0.00	0.00	400.00	0.00	0.00			0.00	0.04			0.00	0.00 115	At very low existing risk and not within 20m of main river or coastine therefore low	Manage de la constitución de la		The said	The common of th	
See Level 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		TO STORY EAST	0.22		100.00	0.00									0.00 1.0	At very low existing risk and not within 20m	and the same		T. (The Constants)	See can account of 100 and	
See Level 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		roscodifical 0	0.24	J.24	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low					
State   Stat		Residential 0	0.04	0.04	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00 No	Relihood of future risk  At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable			LPA to make decision on allocation	
Mathematical Region	93 SPLAA 1893 Former 327 Laird Street. Birkenhead  95 SPLAA 1895 Land and Marine Decot. Dock Road North, Prominers with Pool	Residential 0	3.51	1.46	41.54	0.00	23.58	0.00 0.0	00 0.00 88 0.00	0.00	1.02	29.06	0.00 0.00	0.00	0.00 No 3.28 No	Reihood of future risk At existing risk therefore high likelihood of future risk	More vulnerable	Strategic Recommendation E Strategic Recommendation B	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA  Exception Test required	LPA to make decision on allocation  White the make decision on carry out Level 2 SFRA, required to inform on whether site can lease Exception Test.	
Mathematical Region	99 SHLAA 1899 North of 1 and 2 Realth Close Colds	Residential	0.39	0.39	100 00	0.00	0.00	0.00	00 000	0.00	0.00	1.09	0.00	0.00	0.22 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
Mathematical Region		Daniel and a	0.40	0.42	100.00	200	000	0.00	000		200	350	0.00		0.21	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of 5.5 m sold.	More uniformitie		EDA marked	Site one encourse to EDA street	
Part		Constant 0	0.42	V-92	100,001	0.00	0.00	0.0	0.00	0.00	0.01	4.07	0.40	0.00	V.31 NO	At very low existing risk and not within 20m of main river or coastline therefore low					
Part		Residential 0	0.13	U.13	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.02	14.99 0	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	stratedic Recommendation D	I risa required	tote can promess to FRA stage	
Mathematical Mat		Residential 0	0.36	0.36	100.00	0.00	0.00	0.00	0.00	0.00	0.06	16.27	0.02 5.70	0.01	1.99 No	At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can procress to FRA stage	
Part	11 SHLAA 1911 South of 81 Duke Street. Birkenhead	Residential 0	0.02	0.02	100.00	0.00	0.00	0.00 0.0	00 000	0.00	0.00	0.00	0.00	0.00	0.00 No	ikelihood of future risk  At very low existing risk and not within 20m of main river or constitut therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
Manufacture	22 SHLAA 1922 Former 42 to 44 Exertion Park, Rock Ferry	Residential 0	0.21	0.21	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.00	0.65	0.00	0.00	0.00 No	Helihood of future risk  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA reasined	Site can progress to FRA stage	
Manual profession	27 SHLAA 1927 Land off Lower Thinowall Lane	Residential 0	0.71	0.71	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.00	0.71	0.00 0.16	0.00	0.00 No	At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
Manual Property Manual Prope	28 SHLAA 1928 South of Seaview Avenue, Easthern	Residential 1	1.28	1.28	100.00	0.00	0.00	0.00 0.0	00 000	0.00	0.00	0.00	0.00	0.00	0.00 No	of main river or coastine therefore low likelihood of future risk  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
Manual Property Manual Prope	29 SHLAA 1929 South of 112 Ferry Road, Eastham	Residential 0	0.36	0.36	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.11	31.57	0.04 9.79	0.01	3.67 No	of main river or coastline therefore low likelihood of future risk  At very low existing risk and and uses	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
He first first from from from from from from from from	30 SHLAA 1930 Land at Vineyard Farm, Bebington	Residential 24	24.50	24.50	100.00	0.00	0.00	0.00 0.0	00.00	0.00	0.49	2.01	0.19 0.77	0.15	0.61 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
14	32 SHLAA 1932 Land at Irby Farm, Thinawall Road	Residential 21	21.96	21.85	99.93	0.00	0.00	0.00 0.0	00 0.02		0.42	1.91 0	0.04 0.16		0.03 No	Liture risk At existing risk therefore high Reithood of	More vulnerable	Strategic Recommendation C	Consider site layout and design	around the food risk early on in the planning stace. Flood risk should be manageable strough careful consideration of site layout and design	
14	THE PARTY OF THE P	11				0.03			000	0.02	1.50		060	5.03		At very low existing risk however within 20m of main river or coastline therefore		C C C C C C C C C C C C C C C C C C C		- Asserted the second second	
He was a second with the secon	39 SHLAA 1939 South of Seabank Road, Heswall 40 SHLAA 1940 South of Park West, Heswall	Residential 9 Residential 3	9.08	3.80	98.69	0.00	0.00	0.00 0.0	00 0.05	1.31	1.05	27.38	0.04 1.09	0.26	2.88 No 0.72 No	some likelihood of future risk At existing risk therefore high likelihood of future risk	More vulnerable  More vulnerable	Strategic Recommendation D Strategic Recommendation C	FRA required  Consider site layout and design	Site can process to FBA stace Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stage.	
HALE WAS IN THE WINDOW IN THE	41 SHLAA 1941 Rear of Hittee Avenue, Hoswall	Residential 1	1.16	1.09	94.01	0.00	0.00	0.00 0.0	00 0.07	5 99	0.78	67.10	0.06 5.03	0.02	1.99 No			Strategic Recommendation C	Consider site layout and design	Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stage.	
Second	42 SHLAA 1942 South of Brimstage Road, Bebindton	Residential 11	11.06	11.06	100.00	0.00	0.00	0.00 0.0	00 000	0.00	0.96	8.66	0.35 3.12	0.17	1.57 No	of main river or coastine therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
Second   S	43 SHLAA 1943 North of 35 to 51 Gillov Road, West Kirby				79.50	3.02	13.33	1.50 6.6	63 0.12	0.54	6.81	30.03 3	3.63 16.03	1,77	7.81 Yes	Stare 65k At existing risk therefore high likelihood of	More vulnerable				
SEA AND Note of Preserve (response)	15   SRLAN 1945 North of Landican 46   SRLAN 1946 West of Barnston				99.29	0.01		0.01 0.0	0.07		2.86 1.30		1.87 14.21 0.38 1.70	0.29	11.34 Yes 1.30 No		More vulnerable			I where we're in about on a care food Level 2 SFAA to assess deaths of flooding.  Flood risk should be manage able through careful consideration of site layout and design amount the flood risk section in the determination.	
Security	48 SHLAA 1948 West of Phymical Dale. Bromboroush			98.78	98.57	0.26	0.26	0.17 0.1	17 1.00	0.99	6.70	6.69	271 271	1.64	1.64 No	At existing risk therefore high likelihood of fature risk.  At existing the first first first first.	More vulnerable		Consider site liveout and dealer	Food risk should be manageable through careful consideration of site tayout and design amount the food risk early on in the food included	
State   Stat	49 SHLAA 1949 South of Prenton Del Road, Prenton SN SHEAA 1940 Lond of Corr. Long R. Printon	Residential 6	6.13	10.71	99.03	0.00	3.06	0.00 0.0	00 0.06	0.97	0.60	9.74 6	0.12 2.00	0.06	0.98 No	future risk  At existing risk therefore high likelihood of future risk	More vulnerable	Strategic Recommendation C			
SAL   15  Solid   Wilsonian Read Readow   18    15																At existing risk therefore high likelihood of Siture risk				Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stage.	
5) SHAM (\$\) for \$\) Whenton the flave \$\) Reducted \$\) 18 \$ 15 \$ (00) \$\) 00 \$ 00 \$ 00 \$ 00 \$ 00 \$ 00 \$ 00	52 SHLAA 1952 West of Limbo Lane, Irbv	Residential 40	40.16	38.60	96.11	0.60	1.50	0.00 0.0	00 0.96	2.38	5.38	13.40	182 452	1.10	2.74 No			Strategic Recommendation C	Consider site lavour and design	around the food risk early on in the clarining stace.	
St.	SHLAA 1953 South of Willowbrow Road, Raby	Residential 1	1.85	1.85	100.00	0.00	0.00	0.00 0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk At very low existing risk and not within 20m.	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
	SHLAA 1954 South of Woodchurch Road, Landican	Residential 29	29.17	29.17	100.00	0.00	0.00	0.00 0.0	0.00	0.00	2.69	9.23	0.70 2.40	0.23	0.78 No			Strategic Recommendation D	FRA required	Site can progress to FRA stage	
The state of the s	55 SHLAA 1955 Beech Farm, Barriston															At existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation C	Consider site lavout and dealers  Consider site lavout and dealers		
<del></del>	SA SHEAD AGES Now A MARKET AND A STREET	Registerited																			

SHLAA 1959 South of Greenhouse Farm, Greasby	Residential 4	42.86 43	2.66 99	9.54 0	0.00	0.00	0.00	0.20	0.46	0.93	2.17 0.41	0.97	0.30	0.69 No	At existing risk therefore high likelihood of future risk.  More vult At very low existing risk and not within 20m	ruherable 1	Strategic Recommendation C	Consider site layout and design	Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the diameter stage.	
SHLAA 1961 Land at Lodge Farm. Thornton Hough	Residential	3.24	3.24 100	0.00 0	0.00 0.00	0.00	0.00	0.00	0.00	0.20	6.31 0.01	0.28	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.  More vul. At existing risk therefore high likelihood of	ruherable :	Strategic Recommendation D	FRA required	Site can progress to FRA stace Fixed risk should be manageable through careful consideration of site layout and design	
SHLAA 1962 Land at Rest Hill Road. Storeton	Residential 2	28.13 2	7.76 98	8.69 0	0.00	0.00	0.00	0.37	1.31	2.80	9.95 1.14	4.05	0.58	2.07 No	At very low existing risk and not within 20m of main river or coastine therefore low likelihood of faiture risk.	uherable	Strategic Recommendation C	Consider site layout and design	around the flood risk early on in the starrying stage	
SHLAA 1963 Land at Keepers Lane. Storeton	Residential 2	22.31 22	2.31 100	0.00 0	0.00	0.00	0.00	0.00	0.00	0.32	1.43 0.13	0.59	0.11	0.49 No	Reithood of future risk More vult At very low existing risk and not within 20m of main river or coastline therefore low	ruherable	Bratedic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 1964 Land on Grance Drive. Thornton Hough  SHLAA 1965 North of 8 to 45 Farndon Drive. West Kirby	Residential 1	0.86 19.50	0.86 100 9.22 98	0.00 0 8.61 0	0.00 0.00	0.00	0.00	0.00	1.39	2.75 1-	4.12 1.32	6.75	0.00	0.00 No 4.21 No	R existing risk therefore high likelihood of	ruherable ruherable	Bratesic Recommendation E Bratesic Recommendation C	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA  Consider she layout and design	LPA to make decision on allocation. Flood risk should be manageable through careful consideration of site tayout and design around the flood risk early on in the planning stace.	
SHLAA 1967 Land at Wittering Lane. Heswall	Residential	0.82	0.82 100	0.00 0	0.00 0.00	0.00	0.00	0.00	0.00	0.10 1:	2.52 0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m of main river or coastline therefore low	ruinerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHI && 1958 Snith of Riverbank Road Heswall	Residential	3.23	3 23 100	000 0	0.00	0.00	0.00	0.00	0.00	0.00	000	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk More vult	uinerable 1	Brateric Recommendation D	FRA remained	Site can monress to FRA stane	
SHLAA 1969 Land at Red Hill Road. Storeton	Residential 4	40.91 40	0.64 99	9.36 0	0.00	0.00	0.00	0.26	0.64	3.80	9.30 1.24	3.04	0.45	1.11 No	At existing risk therefore high likelihood of	ruheratie	Bratedic Recommendation C	Consider she layout and design	Fixed risk should be manageable through careful consideration of she fayout and design around the flood risk early on in the clanning stage.	
SHLAA 1970 Land at Pear Tree Farm. Raby Road	Residential	0.70	0.70 100	0.00 0	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk More vult	ruinerable	Bratesic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
SHLAA 1971 35 Private Drive, Barnston	Residential	0.06	0.06 100	0.00 0	0.00	0.00	0.00	0.00	0.00	0.00	0.01 0.00	0.00	0.00	0.00 No	or main meet or closalante trade etione total More yeal Ast very low existing risk and not within 20m of main river or coastline therefore low Illeathood of future risk At very low existing risks and not within 20m of main river or coastline therefore low statistics and risks and risks.  More yeal At very low in fit time risks.	ruinerable !	Brategic Recommendation D	FRAmenaims	Site can progress to FRA stage	
SHI && 1973 Pint 1 at Westward Hn. Rmad Lane. Heswall	Residential	0.92	0 92 100	000	0.00	0.00	0.00	0.00	0.00	0.25 2	724 0.01	128	0.00	0.05 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk. More vult	uinerable 1	Brateric Recommendation D	FRA non-sized	Site non montress to FRA stone	
SHLAA.1976 Land at Cleveley Road, Meols	Residential	7.04	0.00		0.00 0.00		17.74		82.26	1.01 1-	4.34 0.10	1.46		0.00 No		ruherable !	Brategic Recommendation A	Consider withdrawal based on significant level of fluvial / tidal flood risk (if development cannot be directed away from areas of risk)	If development cannot wold F25s then development should not be permitted. Withdraw from adocution or carry out Level 2 SFRA to assess depths of flooding.  Withdraw from allocation or carry out Level 2 SFRA, required to inform on whether site can	
SHLAA 1977 North of Barn Hey Crescent, Meols	Residential	4.45	0.00	0.00 0	0.00	4.20	94.42	0.25	5.58	0.64 1	4.31 0.04	0.96	0.00	0.00 No	At existing risk therefore high likelihood of	rutnerable :	Bratedic Recommendation B	Exception Test required  Consider withdrawal based on significant level of fluvial / tidal and surface water flood risk (if development	warms as from additional or camp out cever 2 or AC, required to inform whether say can pass Exception Test.  If development cannot avoid FZ3b then development should not be permitted. Withdraw from	
SHLAA 1979 Land east of 5 to 21 South Rev Road, IIDV	Residential	1.89	1.80 84	428 0	0.05 2.84		0.16	0.24	12.02	-	(4) 020	15.48	0.15	7.71 765	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of fearer lisk.  At very low existing risk and not within 20m of main river or coastline therefore low.	of February 1	state of Hecommendation A	Carnot be directed away from preas or risks	association or carry out Level 2 Serial to assess accord of flooding	
SHLAA 1980 South of Townshand Aveue, Intv	Residential	1.09	1.09 100	0.00	0.00	0.00	0.00	- 0.00	- 0.00	0.04	4.06 0.01	0.60	0.01	0.50 No	At very low existing risk and not within 20m of main river or coastline therefore low	ruinerable	Brategic Recommendation D	FRA reasind	Site can progress to FRA stage	
SHLAA 1981 Land at Downham Road North, Heswall SHLAA 1982 Land Rear of Greenhevs Cotages, Barriston Road, Heswall	Residential 1 Residential	7.92	1.57 100 7.85 99	9.08 0	0.00 0.00	0.00	0.00	0.00	0.00	1.46	0.79 0.04 8.39 0.34	0.35 4.32	0.03	0.28 No 1.62 No	Reihood of future risk More vuh At existing risk therefore high likelihood of future risk More vuh More vuh	ruherable ruherable	Brategic Recommendation D Brategic Recommendation C	FRA required  Consider site layout and design	Site can progress to FRA stace Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stace	
SH.AA 1984 Claremont Farm. South of Old Clatterbridge Road. Soital	Residential 3	37.14 36	6.89 99	9.31 0	0.00 0.00	0.00	0.00	0.26	0.69	2.65	7.15 1.19	3.19	0.94	2.53 No	At existing risk therefore high likelihood of future risk More vull At very low existing risk and not within 20m	vulnerable 5	Brategic Recommendation C	Consider site layout and design	Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the standard states.	
SHLAA 1987 Rear of 3 Devenshire Road. Oxton	Residential	0.03	0.03 100	0.00 0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low Relitions of Index risk.  At very low existing risk and not within 20m of main river or coastline therefore low Relitions of Index risk.  At very low existing risk and not within 20m of main river or coastline therefore low Relitions of Index risk.  At very low existing risk and not within 20m of main river or coastline therefore low Relitions of Index risk.	ruinerable	Brategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
SHLAA 1988 11 Moss Grove, Prenton	Residential	0.05	0.05 100	0.00 0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk. More vult	ruherable	Brateoic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
SHLAA 1989 11 Barnston Road, Barnston	Residential	0.12	0.12 100	0.00 0	0.00 0.00	0.00	0.00	0.00	0.00	0.01	5.71 0.00	0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk More vult	ruinerable :	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 1990 South of 1 Poplar Grove. Tranmere	Residential	0.02	0.02 100	0.00 0	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	Reilhood of future risk  At very low existing risk and not within 20m of main river or coastline therefore low Bellhood of Suture risk  More vult	ruinerable	Brategic Recommendation E	Development could be allocated on fleod risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
SHLAA 1991 Adiacent 23 Buffs Lane. Barriston	Residential	0.05	0.05 100	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m	ruherable	Brategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
SHLAA 1993 Former 90 Sidney Terrace. Tranmere	Residential	0.01	0.01 100	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	Reithood of fluture risk. More vult At very low existing risk and not within 20m of main river or coastine therefore low Reithood of fluture risk. More vult	ruinerable.	Brategic Recommendation E	Development could be allocated on flood risk crounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
SHLAA 1996 West of 198 Sauchall Massie Boad. Sauchall Massie	Residential	0.03	0.00	000	0.00	0.00	0.00	000	0.00	0.00	000	0.00	0.00	0.00 No	Reilhood of future risk At very low existing risk and not within 20m of main river or coastline therefore low Reilhood of future risk More visk	uderable	Bratedic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA  Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA		
CHE AA 1997 C. P. L. A. C.	David Mar	0.67	100	000	0.00	2.00	000	0.00	0.00	0.00	0.00	0.00	0.00	0.00 N	At very low existing risk and not within 20m of main river or coastline therefore low	a describio	Protectic Decomposition II	EDA namined	LPA to make decision on allocation	
GREAM 1927 South of 19 Hamston Lane. Moredon	David :::	0.51	100	0	0.00	0.00	0.00	0.00	0.00	200	0.00	0.00	0.00	000 1	R very low existing risk and not within 20m	a Karaka	and the second s	The state of the s	COLOR DE CONSTRUCTION DE CONST	
SHLAA 1998 South of 560 New Chester Road, Rock Ferry	residential	0.04	2.04 100	0.001 0	0.00	0.00	0.00	0.001	0.00	0.00	0.00	0.00	0.00	0.00 No	on mann meet of considerar time choice lobe.  More year  Are very lone existing risk and not within 20m of main river or coastline therefore low.  Beathnood of feature risk.  Are yell on existing risk and not within 20m of main river or coastline therefore low.  Beathnood fifture risk.	w 67208	Brategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
SHLAA 2001 Land at 17 to 31 Brighton Street. Seacombe	Residential	0.13	0.13 100	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.14 0.00	0.00	0.00	0.00 No	Reihood of future risk More vult At very low existing risk and not within 20m of main river or coastline therefore low	ruherable	Bratedic Recommendation D	FRA required	Site can process to FRA stage	
SHLAA.2011 Mayer Hall Complex. The Village. Bebinston	Residential	0.29	0.29 100	0.00 0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	Retihood of future risk More vult At very low existing risk and not within 20m of main river or coastline therefore low	ruherable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
SHLAA 2026 Treasury Building, Cleveland Street, Birkenhead	Residential	0.45	0.45 100	0.00 0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m	ruherable :	Bratesic Recommendation E	Development could be allocated on food risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
SHLAA 2030 North of 2 to 52 Mount Grove. Birkenhead	Residential	0.15	0.15 100	0.00 0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	of main river or coastline therefore be Helithood of their grids and not within 20m All very box existing risk and not within 20m Helithood of their grids. More vall All very low existing risk and not within 20m of main river or coastline therefore be All very low existing risk and not within 20m of main river or coastline therefore be All very low existing risk and not within 20m of main river or coastline therefore be All very low existing risk and not within 20m of main river or coastline therefore be All very low existing risk and not within 20m of main river or coastline therefore be All very low existing risk and not within 20m	ruherable	Brategic Recommendation E	Development could be allocated on flood risk arounds subject to consultation with LPA/ILFA	LPA to make decision on allocation	
SHLAA 2031 Fishers Lane Car Park, Pensby	Residential	0.10	0.10 100	0.00 0	0.00 0.00	0.00	0.00	0.00	0.00	0.03 25	9.62 0.00	2.86	0.00	0.39 No	likelihood of future risk More vult At very low existing risk and not within 20m of main river or constitute therefore 1	ruinerable 5	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 2032 Gladstone Road Car Park, Tranmere	Residential	0.04	0.04 100	0.00 0	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00	0.00 No	Beihood of future risk More vult At very low existing risk and not within 20m	ruherable :	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
SHLAA 2033 West of 27 Warwick Road, Overchurch	Residential	0.09	0.09 100	0.00 0	0.00 0.00	0.00	0.00	0.00	0.00	0.04 4	9.42 0.00	0.00	0.00	0.00 No	of main river or coastine therefore low Bleishood of future risk & very low existing risk and not within 20m of main river or coastline therefore low	vulnerable 5	Brategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 2038 Land at Yew Tree Farm, Bidston Village	Residential	0.47	0.47 100	0.00 0	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk. More vul At very low existing risk and not within 20m	ruinerable :	Brategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
SHLAA 2039 North of 67 Glenwood Drive, Irby	Residential	0.05	0.05 100	0.00 0	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	or failin finer or coddfine transcens low that how of that re risk.  At very low exciting sisk and not within 200 min min re or coastine therefore low that the control of exciting sisk and not within 200 min min re or coastine therefore low that the control of exciting sisk and not within 200 min min re or coastine therefore low that the coasting sisk and not within 200 min min re or coastine therefore low that the coasting sisk and not within 200 min min river or coastine therefore low the coasting sisk and not within 200 min min river or coastine therefore low the coasting sisk and not within 200 min river or coastine therefore low the coasting sisk and the coasting sisk	ruinerable :	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 2040 North of 34 Telegraph Road, Heswall	Residential	0.07	0.07 100	0.00 0	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk. More vult  At your low existing risk and not within 20m.	ruinerable :	Bratesic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
SHLAA 2043 12 to 22 Ashton Court. West Kirby	Residential	0.12	0.12 100	0.00 0	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk. More vul	ruinerable :	Brateoic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
SHLAA 2047 215 to 223 Wallasev Village	Residential	0.10	0.10 100	0.00 0	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.11 0.00	0.00	0.00	0.00 No	or main river or coastine temberor within 20m of main river or coastine therefore low More voll Act very low existing risks and not within 20m of main river or coastine therefore low More voll Act very low existing risk and not within 20m of main river or coastine therefore low latelihood of future risk.  More voll within 20m of main river or coastine therefore low latelihood of future risk.	rulnerable :	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 2048 Former Whitfield Court. Transmere	Residential	0.25	0.25 100	0.00 0	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.00	0.00	0.00 No	of main river or coastline therefore low likelihood of future risk More vul	ruinerable :	Bratedic Recommendation D	FRA required	Site can progress to FRA stage	
SHLAA 2050 Vacant Land at Clattertristre Hospital																				
	1000000	4.75	3.53 74	4.32 0	0.19 3.96	0.05	1.11	0.98	20.62	0.28	5.81 0.06	1.25	0.04	0.87 No	Sture risk More vult At existing risk therefore high likelihood of	uherable	Bratesic Recommendation A	Consider withdrawal based on significant level of fluvial / tidal flood risk (if development cannot be directed away from areas of risk)	If development cannot avoid FZBs then development should not be permitted. Withdraw from abscarbon or carry out Level 2 SFRA to assess deaths of flooding. Withdraw from ablocation or carry out Level 2 SFRA, required to inform on whether site can	
SHLAA 2054 Land at Harvey Road, Leasowe	Residential	0.62	3.53 74 0.00 0	4.32 0 0.00 0	0.19 3.96	0.62	1.11	0.98	20.62	0.28	5.81 0.06 6.72 0.03	1 25 4.16	0.04	0.87 No 0.00 No		outherable (	Bratedic Recommendation A Bratedic Recommendation B	Consider whiches all based on significant level of flurial I facilities directly (I development cannot be directed assert that reside of final).  Exception Test required.	If development cannot avoid F23b then development should not be permitted. Withdraw from ablocation or ream not Laws IZ EF8b assess storing of flootine. Withdraw from allocation or carry out Level 2 SFRA, required to inform on whether site can case Exception Test.	
SHLAR 2054 Land at New Linears Leasures SHLAR 2054 Land at 20 New Hall Lane, Hoylake SHLAR 2055 Land at 20 New Hall Lane, Hoylake SHLAR 2056 Settlern Construction, Moreton	Residential Residential Residential	4.75 3 0.62 0 0.20 0 0.14 0	3.53 74 0.00 0 0.20 100 0.00 0	4,32 0 0,00 0 0,00 0	0.19 3.96 0.00 0.00 0.00 0.00 0.00 0.00	0.05 0.62 0.00	1.11 100.00 0.00	0.00	0.00	0.04	5.81 0.06 6.72 0.03 0.00 0.00	125 4.16 0.00	0.04	0.87 No 0.00 No 0.00 No	Ac existing risk therefore high likelihood of future fisk. At very low existing fisk and not within 20m of main river or coastine therefore low likelihood of future fisk. Ac existing risk therefore high likelihood of future fisk.  Ac existing risk therefore high likelihood of future fisk.	sinerable :  sinerable :  sulnerable :  sulnerable :	Routedic Recommendation A  Bratedic Recommendation B  Bratedic Recommendation E  Bratedic Recommendation E	Consider the second of the sec	If development cannot avoid FZ3b then development should not be permitted. Withdraw from	
	Residential  Residential  Residential  Associated the second seco	0.62 0 0.20 0 0.14 0 0.61 6	3 53 74 0 00 0 0 20 100 0 00 0	4.32 0 0.00 0 0.00 0 0.00 0	0.19 3.96 0.00 0.00 0.00 0.00 0.00 0.00 0.02 2.57	0.62 0.62 0.00 0.14	0.00 0.00 100.00 4.73	0.58 0.00 0.00 0.00	20.62 0.00 0.00 0.00	0.04	5.81 0.06 6.72 0.03 0.00 0.00 0.00 0.00	125 4.16 0.00 0.00	0.00 0.00 0.00	0.07 No 0.00 No 0.00 No 0.00 No	Mater (fek. At very low existing fisk and not within 20m of main fiver or coastline therefore low Bleilhood of future fisk Ac existing fisk therefore high Bleilhood of future fisk Ac existing fisk therefore high Bleilhood of future fisk Ac existing fisk therefore high Bleilhood of future fisk	vulnerable (   vulnerable (   vulnerable (   vulnerable (   vulnerable (   vulnerable (   vulnerable (    vulnerable (    vulnerable (    vulnerable (    vulnerable (     vulnerable (     vulnerable (      vulnerable (       vulnerable (          vulnerable (	Italiado Recommendation A  Brategic Recommendation B  Brategic Recommendation E  Brategic Recommendation B  Brategic Recommendation B	Common in this board last of seguificant two of fluint I fail fluid class I fluinteeperson common to descend the third last and the security of the security o	If description cancel and EFED the development should not be permitted. With disar for absolution or common classes (EFEM to assesse among off hooting. Withdraw from abcordion or carry out Level 2 SFRA, registed to inform on whether site can asses Execution Treat:  LPA to make decision on allocation.	
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SHE AA 2006 Selevo Construction Minoton White Variant - Town Class SHE AA 2073 Three Warrs Garane - Clathertridge	Revolvetial  Revolvetial  Revolvetial  Revolvetial  Ameritane  Resolvetial  Consideratial	0.62 0 0.20 0 0.14 0 0.64 0 0.18 0	0.00 0 0.20 100 0.00 0 0.65 88 0.64 100 0.18 100	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.05	1.11 100.00 0.00 100.00 4.73 0.00	0.00 0.00 0.00 0.00 0.02 0.00	20.52 0.00 0.00 0.00 2.00 0.00	0.28 0.04 0.00 0.00 0.00 0.00 0.00	5.81 066 6.72 0.03 0.00 0.00 0.00 0.00 0.07 0.00 0.07 0.00 0.00 0.00	1.25 4.16 0.00 0.00 0.16 1.63	0.04 0.00 0.00 0.00 0.00 0.00	0.07 No. 0.00 No. 0.0	Mare elds.  At every low existing risk and not within 20m of main inter or coastline therefore low likelihood of Hare risk.  At existing risk therefore high likelihood of Atter fixt.  At existing risk therefore high likelihood of Atter fixt.  At existing risk therefore high likelihood of Atter fixt.  At every low existing risk and not within 20m of main risker or coastline therefore low of main risker occasiline therefore low	université  substratée  substratée  substratée  substratée  substratée  substratée	Bratesic Recommendation B Bratesic Recommendation C Bratesic Recommendation D	Scention Test resides  Consider this second and design FRA resided.	Chemical Control of the Control of t	
SHLAA 20% Selevn Construction, Moreton Winest Windows - Tower Occur SHLAA 2073 Three Wavs Gurane. Clattertridge	Residential  Prosidential  Residential  Residential  Hearthread  Hearthread  Residential  Besidential  Besidential	0.62 6 0.20 (0.20 0.31 0.61 0.61 0.61 0.61 0.61 0.61 0.61 0.6	3.53	0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.62 0.62 0.00 0.14 0.00 0.00	1.11 100.00 0.00 100.00 4.73 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	20.52 0.00 0.00 0.00 2.93 0.00 0.00	0.28 0.04 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.51 0.06 6.72 0.03 0.00 0.00 0.00 0.00 0.57 0.00 4.45 0.01 0.00 0.00	1.25 4.16 0.00 0.00 0.16 1.63 0.00	0.04 0.00 0.00 0.00 0.00 0.00 0.00	0.07 No. 0.00 No. 0.0	All my less entiting tolk and of within 200 of main few or or condition flowsfore to be whether the condition flowsfore to be whether the condition flowsfore to be whether the condition flows and the condition flowsfore the condition flowsfore to condition flowsfore to condition flowsfore to condition flowsfore to be within 100 of main condition flowsfore to condition flowsfore to be within 100 of main condition flowsfore to condition flowsfore to be within 100 of main condition flowsfore to condition flowsfore to be within 100 of main condition flowsfore to condition flowsfore to be within 100 of main condition flowsfore to condition flowsfore to condition flowsfore to be within 100 of main condition flowsfore to condition f	unberable  unberable  unberable  unberable  unberable  unberable  unberable	Itrateas: Recommendation B  Trateas: Recommendation C  Strateas: Recommendation D  Strateas: Recommendation E  Strateas: Recommendation D	Scention Test resulted  Commission of the sent of design FRA resolved.	Chemical Control of the Control of t	
SPLAA 2016 Sales Construction Monaton Street Brains - Construction SPLAA 2017 Times Wave Garsen Challed India SPLAA 2017 Times Wave Garsen Challed India SPLAA 2017 Mone Read Charle Staten SPLAA 2018 Mone Read Charle Engence	Mixed Like Residential Residential Residential	0.62 (0.02 (	0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.05 0.62 0.00 0.14 0.00 0.00 0.00 0.00	1.11 100.00 0.00 100.00 4.73 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.02 0.00 0.00 0.00	20.52 0.00 0.00 0.00 3.93 0.00 0.00 0.00	0.04 0.05 0.00 0.00 0.00 0.00 0.00 0.00	551 506 572 003 000 000 000 000 000 000 000 000 445 001 000 000 445 001	125 416 0.00 0.00 0.00 0.00 0.00 1.63 0.00 0.00 0.00	0.04 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 No. 0.0	All my less entiting tolk and of within 200 of main few or or condition flowsfore to be whether the condition flowsfore to be whether the condition flowsfore to be whether the condition flows and the condition flowsfore the condition flowsfore to condition flowsfore to condition flowsfore to condition flowsfore to be within 100 of main condition flowsfore to condition flowsfore to be within 100 of main condition flowsfore to condition flowsfore to be within 100 of main condition flowsfore to condition flowsfore to be within 100 of main condition flowsfore to condition flowsfore to be within 100 of main condition flowsfore to condition flowsfore to condition flowsfore to be within 100 of main condition flowsfore to condition f	unberable  unberable  unberable  unberable  unberable  unberable  unberable	Itrateas: Recommendation B  Trateas: Recommendation C  Strateas: Recommendation D  Strateas: Recommendation E  Strateas: Recommendation D	Excention Test resized  Consistent to bound and idease.  FRA resided.  Development could be allocated on flood risk crounds suited to consultation with LPA/LLFA.  FRA resided.	Chemical Control of the Control of t	
SH AA 2016 Sales of Construction Marieta  Water Streets. Price Tiese  SH AA 2013 Tires Water Garoon. Celebriches  SH AA 2014 Inseasol Price Solition  SH AA 2016 Marie Road Charles Sales  SH AA 2016 Marie Road Charles Sales  SH AA 2018 Marie Road Charles Sales  SH AA 2018 Marie Maries - Northann Street  SH AA 2018 Maries Maries Maries - Northann Street  SH AA 2018 Maries Maries Maries - Northann Street  SH AA 2018 Maries	Alexand Line  Residential  Residential  Periodential  Providential  Residential  Residential	0.03	2.43 97 0.03 100	0.00 0	0.01 0.52	0.01	0.45	0.03	0.00	0.25 1	0.19 0.01	0.45	0.00	0.01 No	All way low entaining tolk and ord walling 20th of major lives or controlled flowards to be with the control of major lives or controlled flowards to be without the controlled flowards and the controlled flowards and ord without the controlled fl	unberable  scherable	Trates - Recommendation B  Tratesis - Recommendation C  Tratesis - Recommendation D  Tratesis - Recommendation D  Tratesis - Recommendation E  Tratesis - Recommendation C  Tratesis - Recommendation C	Execution Test required  Control to National Sections  Physical Section 1 (1997)  Control to National Sectio	Extension of an art of the Parties of States and a control of the size of the Parties of the Medica who maked on a carry of all and 2 SFA, regarded to reform on whether aris consider Execution Text.  If A to make decision on all author than 1 SFA, regarded to reform on whether aris consider Execution Text.  If A to make decision on all author than 2 SFA, regarded to reform on whether aris considerable and the parties of the parties and design and the parties of the parties and decision and decision on all positions.	
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	3052	SHLAA 3052 North of The Akbar, Pipers Lane	Residential 5.9	32 5.92 100.6	00 0.00 0.00	0.00	0.00 0.00	0.00 0.04	0.73 0.00	0.03 0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage		
	3053		Residential 6.4	49 6.49 100.0	00 0.00 0.00	0.00	0.00 0.00	0.00 0.03	0.44 0.00	0.00 0.00	0.00 No	At very low existing risk however within 20m of main river or coastline therefore some likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required			
	3054			79 1.79 100.0	00 0.00 0.00	0.00	0.00 0.00	0.00 0.36	19.88 0.23	12.59 0.15	8.61 Yes	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable		Consider withdrawal based on significant level of surface water flood risk (if development cannot be directed away from areas of risk)			
	2055			240 1001	000 000	0.00	0.00	0.00 0.16	4.75 0.00	0.00	0.00 No.	At very low existing risk and not within 20m of main river or coastline therefore low Stellhood of future risk	Mora uninarabia					
	305		resterna 3.4	3.40 100.00	0.00 0.00		0.00	0.00 0.10	4.75 0.00	0.00	0.00 NB	At very low existing risk and not within 20m of main river or coastline therefore low	More varies and	Search Recommendation D	FRANCISCO	Site Call progress to PNA state		
Part	3056	SHLAA 3056 Land at Croft Drive East (Laiber Site)	Residential 6.6	6.67 100.00	0.00 0.00	0.00	0.00 0.00	0.00 0.18	2.63 0.00	0.00 0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FNA required	Site can prodress to FRA state		
September 1. Septe	3057	SHLAA 3057 Land at Mill Lane/Arrowe Brook Lane SHLAA 3052 Land at Thinowell Roundabout	Residential 0.7	2 0.72 100.0F	10 0.00 0.00 58 0.00 0.00	0.00	0.00 0.00	2.42 1.16	14.93 0.34	0.00 0.00 4.35 0.21	0.00 No 2.76 No	Relihood of future risk  At existing risk therefore high likelihood of future risk	More vulnerable  More vulnerable	Strategic Recommendation E Strategic Recommendation C	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA  Consider site layout and design	LPA to make decision on allocation.  Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the claiming stace.		
Selection of the select	3063	SHLAA 3063 SHLAA Land of Gallopers Lane	Residential 3.9	4 3.88 98.4	49 0.00 0.00	0.00	0.00 0.06	1.51 0.71	18.01 0.26	6.66 0.14	3.60 No	At existing risk therefore high likelihood of future risk	More vulnerable	Strategic Recommendation C	Consider site layout and design	Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stage		
Section 1.	3066	SHLAA 3066 Land at 35 Gayton Parkway	Residential 0.4	3 0.43 100.0	0.00 0.00	0.00	0.00 0.00	0.00 0.09	21.83 0.09	20.93 0.08	18.97 Yes	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation A	Consider withdrawal based on significant level of surface water flood risk (if development cannot be directed away from areas of risk)	Withdraw from allocation or carry out Level 2 SFRA to assess depths of flooding		
Section 1.	3067	SHLAA 3067 Land at Bromborough Road	Residential 8.6	8.50 98.0	0.01 0.09	0.04	0.48 0.12	1.33 0.54	6.26 0.16	1.86 0.00	0.04 No	future risk  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation C	Consider site layout and design	around the flood risk early on in the planning stace		
Section 1.	3068	SHLAA 3068 Eastham Lodge Golf Course	Residential 16.7	1 16.71 100.0	0.00 0.00	0.00	0.00 0.00	0.00 1.01	6.02 0.04	0.24 0.00	0.00 No	of main river or coastine therefore low likelihood of future risk. At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage		
Section 1.	3075	SHLAA 3075 Land at Woodend Cottage	Residential 0.6	4 0.64 100.0	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.05 0.00	0.00 0.00	0.00 No	of main river or coastline therefore low likelihood of future risk  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	4	
Series Se	3086	SHLAA 3086 Land at Bidston Hall	Residential 0.3	H 0.34 100.0	00 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 No	of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation		1
Seminary Response with the seminary Response wit	3087	SHLAA 3087 South of Greasby Junior School	Residential 2.0	19 2.09 100.0	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage		
Service of the servic	3093	SHLAA 3003 Land at Beech Farm	Residential 33.7	33.64 99.7	2 0.00 0.00	0.00	0.00 0.09	0.28 2.23	6.60 0.78	2.32 0.50	1.47 No	future risk At existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation C	Consider site layout and design	around the flood risk early on in the skinning state  Flood risk should be manageable through careful consideration of site layout and design		
Service of the servic	3074	SHLAA 30/4 West of Nativ Mere	Residentia 8.5	8.33 97.91	0.04 0.2	-	0.01 0.13	1.50 0.15	1.73 0.05	0.64	0.14 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vunerane	Strategic Recommendation C	Consider Site should and design	around the tood risk early on in the paintying stace		
Service of the servic	3095			3 2.75 100.00	0.00 0.00	0.00	0.00 0.00	0.00 0.30	10.76 0.02	0.78 0.01	0.47 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable		FRA required			
Service of the servic	3099		Residential 2.1	5 2.15 100.00	/0 0.00 0.00	0.00	0.00 0.00	0.00 0.49	22.67 0.06	3.00 0.00	0.16 No	Ikelihood of future risk  At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FRA required			
Series of the se	4005		Residential 0.8	3 0.83 100.00	20 0.00 0.00	0.00	0.00 0.00	0.00 0.01	0.78 0.00	3.59 0.15	0.00 No	Relihood of future risk At existing risk therefore high likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required  Expension Test remixed	Site can procress to FRA stace Withdraw from allocation or carry out Level 2 SFRA, required to inform on whether site can nose Experition Test.		
Service Servic	4007	SHLAA 4007 Land at Royden Hall	Residential 1.0	5 0.76 72.4	49 0.26 25.04	0.00	0.27 0.02	2.20 0.60	57.16 0.23	22.33 0.07	6.65 Yes	At existing risk therefore high likelihood of future risk	More vulnerable	Strategic Recommendation A	Consider withdrawal based on significant level of surface water food risk (if development cannot be directed away from areas of risk)	Withdraw from allocation or carry out Level 2 SFRA to assess depths of flooding		
Service Servic	4008	SHLAA 4008 Land to the North West of West Kirby Road, Saughall Massie	Residential 2.4	47 2.47 100.0	0.00 0.00	0.00	0.00 0.00	0.00 0.01	0.53 0.00	0.01 0.00	0.00 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	4	
Service Servic	4009	SHLAA 4009 Land to the East of Landican Lane	Residential 1.2	23 1.23 100.0	.00 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage		
Series Belle West West West West West West West Wes	4010								3.84 0.79	1.16 0.52	0.75 No		More vulnerable	Strategic Recommendation C	Consider site invocat and design	Food talk bloods to manageable trough our fit consideration of site toyout and design around the food risk early on in the starrand state. Flood risk should be manageable through country consideration of site toyout and design.		
Mathematical Property of the Control Property of the	4011								7.79 0.33 1.13 0.03	2.69 0.23 0.71 0.00	1.86 No 0.55 No	Sture (sk		Strategic Recommendation C Strategic Recommendation C	Consider site layout and design Consider site layout and design	around the flood risk early on in the planning stage. Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the distancing stage.		
See Language of the content of the c	4020	SH. AA 4000 - Land at Sauchall Massie Road and Pumo Lane	Residential 8.8	7 8.38 94.	47 0.15 1.64	0.18	2.08 0.16	1.82 1.54	17.33 0.48	5.47 0.25	2.84 No	At existing risk therefore high likelihood of		Strategic Recommendation C	Consider site Broad and design	Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the clanning stage.		
See Language of the content of the c	4021	SHLAA 4021 D1 Ois. Bromboroush Waterfront	Residential 10.2	11 10.21 100.5	00 000 000	0.00	0.00	0.00 0.23	2.21 0.01	0.11 0.00	0.00 No	of main river or coastine therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA received			
Separation of the separation o	4021a	SHLAA 4021 West Transfer Station, Land off Dock Road South, Bromborough								0.00 0.00	0.00 No	A existing risk therefore high likelihood of future risk  At existing risk therefore high likelihood of	More vulnerable		FRA required			
Separation of the separation o	4023	SHLAA 4022 Land at Pasture Road/Leasowe Road SHLAA 4023 East of Lubrizol, Bromborouth Coast		0.00 0.00			100.00 0.00 4.71 0.00	0.00 1.44	27.16 0.00	0.00 0.00 5.64 0.10	0.00 No	At existing risk therefore high likelihood of future risk	More vulnerable	Strategic Recommendation B Strategic Recommendation C	Exception Test required  Consider site layout and design	pass Exception Test Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning, stace		
See Level 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4023a	SHLAA 4023 East of Lubrizoi/Rear of AP Refractory		2 1.63 84.7	75 0.29 15.25	0.00	0.00	0.00 0.15	7.83 0.03	1.76 0.03	1.34 No	At existing risk therefore high likelihood of future risk.  At very low existing risk and and with the con-	More vulnerable	Strategic Recommendation D	FRAngained	Site can progress to FRA stage		
Series Continue with the conti	4026	SHLAA 4026 Land at Too House Farm. Thinowall Road East	Residential 0.8	13 0.83 100.0	00 000 000	0.00	0.00 0.00	0.00 0.09	10.99 0.02	2.52 0.00	0.00 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	4	
Series of the se	4028	SHLAA 4028 Front of Hesinal Comptony	Residential 0.6	il 0.61 100.f	00 000 000	0.00	0.00	0.00	0.00		0.00 No	A very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on fixed risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation		
Separate from the content of the con	4029	SHLAA 4029 Land at Hoviake	Residential 7.1	1 0.18 2.5	62 1.32 18.56	5.31	74.69 0.30	4.23 1.64	23.12 0.09		0.65 No	At existing risk therefore high likelihood of future risk  At existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation B	Exception Test required	Withdraw from allocation or carry out Level 2 SFRA, required to inform on whether site can pass Exception Test.  Flood risk should be manageable through careful consideration of site layout and design.		
Separate from the content of the con	4031	SHLAA 4031 Pensity High School for Boys	Residential 3.6	3.69 99.5	0.00 0.00	0.00	0.00	0.08 0.94	25.53 0.18	4.84 0.05	1.30 No	At very low existing risk and not within 20m of main river or coastline therefore to	More vulnerable	Strategic Recommendation C	Consider site Evols and destin	around the flood risk early on in the diarring state		
Separate from the content of the con	4033	SHLAA 4033 North of 60 Garden Hev Road	Residential 2.5	2 2.52 100.0	0.00 0.00	0.00	0.00 0.00	0.00 0.09	3.76 0.00	0.15 0.00	0.13 No	likelihood of future risk  At very low existing risk and not within 20m of main river or coasting therefore low	More vulnerable	Strategic Recommendation D	FBA required	Site can progress to FRA stage		
See Methods 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4034	SHLAA 4034 Land East of Nacos Way	Residential 26.2	8 26.28 100.0	0.00 0.00	0.00	0.00 0.00	0.00 0.52	1.96 0.17	0.67 0.12	0.46 No	likelihood of future risk  R existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation D	FRA required	Site can propress to FRA stage Flood risk should be manageable through careful consideration of site layout and design		
See Methods 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4035	/ ISHLAA 4034 Land East of Rigby Drive	Residential 23.7	23.63 99.56	,9 0.00 0.00	0.00	0.00 0.10	0.41 0.41	1.71 0.16	0.68 0.12	0.51 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation C	Consider site layout and design	around the flood risk early on in the planning stage		
See Level 1 and 1	4036		Residential 0.8	6 0.86 100.00	10 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 No	At very low existing risk and not within 20m		Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	+	
See Learning See L	4037	SHLAA 4037 Eastham Hall	Residential 1.5	8 1.58 100.00	30 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 No	likelihood of future risk  At very low existing risk and not within 20m of main river or coording therefore low	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage		
See Learning See L	4040	SHLAA 4040 Land at Marsh Lane. Higher Bebindton	Residential 7.7	9 7.79 100.0	0.00 0.00	0.00	0.00 0.00	0.00 0.36	4.67 0.08	1.02 0.06	0.74 No	likelihood of future risk At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage		
Series of the se	4045	SHLAA 4045 Land at 1 Dewtool Cottages	Residential 0.2	4 0.24 100.0	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 No	Ikelhood of future risk  A existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation Flood risk should be manageable through careful consideration of site layout and design		
Series of the se	4018	SHLAR 4948 Land south of Thoms Drive	Residential 19.9	19.54			0.00	1.98	991	247 0.19	0.94 %	At very low existing risk and not within 20m of main river or coastline therefore low	More vunerane	Scales Recommendation C	Consider size grout and design	around the tood risk early on in the planying stace		
Series of the se	4052	SHLAA 4052 Land at Oldwood. Irby Road	Residential 1.6	1.64 100.00	0.00	0.00	0.00	0.00 0.10	5.86 0.04	2.52 0.03	1.71 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D	FBA readed	Site can progress to FRA stage		
Mathematical Control	4053	SHLAA 4053 Land at Rivacre Road  SHLAA 4055 Poutry Houses, Grange Cross Lane	Residential 42.9  Residential 1.2	42.99 100.00 5 1.23 97	(0 0.00 0.00 B0 0.00 0.00	0.00	0.00 0.00	2.20 0.15	6.61 0.81 11.75 0.03	1.87 0.42 2.06 0.02	0.98 No 1.82 No	Relhood of future risk At existing risk therefore high likelihood of future risk	More vulnerable  More vulnerable	Strategic Recommendation D Strategic Recommendation C	FRA required  Consider site layout and design	Site can procress to FRA state Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stage		
See Legenties of the le	4056	SHLAA 4056 West of Column Road	Residential 18.5	0 18.29 98.6	88 0.00 0.00	0.00	0.00 0.21	1.12 3.32	17.94 1.52	8.22 0.26	1.39 No		More vulnerable	Strategic Recommendation C	Consider site lavout and design	Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stace		
Many Many Many Many Many Many Many Many	4057	SHLAA 4057 East of Rivacre Road	Residential 46.1	5 46.15 100.0	0.00 0.00	0.00	0.00 0.00	0.00 8.39	18.18 3.50	7.58 1.97	4.28 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage  Find risk struct be reasonable through parely consideration of site layout and design.		
See Legislation	4058	SHLAA 4058 Land at Brookhurst Avenue (2)	Residential 12.3	12.05 97.3	0.16 1.29	0.04	0.29 0.13	1.07 1.06	8.58 0.58	4.67 0.27	2.15 No	Sture risk  At existing risk therefore high likelihood of	More vulnerable	Strategic Recommendation C	Consider site largest and design Consider withdrawal based on significant level of surface water flood risk (if development cannot be	around the food risk early on in the planning stage		
See Level 1 and 1	4061	SHLAA 4061 Land at Birkenhead Road/Heron Road	Residential 2.3	13 1.54 66.7	118 0.66 28.10	0.13	5.72 0.00	0.00 0.34	14.66 0.24	10.29 0.17	7.09 Yes		More vulnerable	Strategic Recommendation A	Consider withdrawal based on significant level of surface water food risk (if development cannot be directed away from areas of risk)	Withdraw from allocation or carry out Level 2 SFRA to assess depths of fooding		
See	4062	SHLAA 4062 Land off Lernox Lane	Residential 1.2	27 1.27 100.5	00 000 000	0.00	0.00 0.00	0.00 0.02	1.83 0.02	1.31 0.01	1.06 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRArequired	Site can progress to FRA stage	4	
Mathematical Mat	4063	SHLAA 4063 Land at Ivy Farm	Residential 0.2	29 0.29 100.0	00.0 00.0 00.0	0.00	0.00	0.00	0.00	0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	!	
Mathematical Mat	4064	SHLAA4064 Greenways Caravan Storage	Residential 2.0	2 2.01 99.4	66 000 000	0.00	0.00 0.01	0.54 0.11	5.51 0.03	1.44 0.02	0.78 No	At existing risk therefore high likelihood of fature risk at very low existing risk and not within 20m	More vulnerable	Strategic Recommendation C	Consider site layout and design	Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stage.	4	
Manufacture	4065	SHLAA 4055 New Hall Nurseries	Residential 1.3	JO 1.30 100.0	.00 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 No	of main river or coastine therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can procress to FRA stage		
Part	4066	SHLAA 1776 North of Thorstone Drive	Residential 4.0	4.03 100.0	00 000 000	0.00	0.00 0.00	0.00 0.08	1.99 0.04	0.99 0.03	0.74 No		More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage		
Part	4067	SHLAA 4067 Land at Roman Road	Residential 3.3	5 3.25 96.9	0.00 0.00	0.00	0.00 0.10	3.06 0.64	19.25 0.23	6.78 0.10	3.11 No	At existing risk therefore high likelihood of future risk At existing risk therefore high likelihood of		Strategic Recommendation C	Consider site layout and design	around the find fall in the appealable Filouph confidences designation of sine tayout and design around the finod risk early on in the claiming stage. Withdraw from allocation or carry out Level 2 SFRA, required to inform		
Mathon   M	4068	SHLAA 4068 Land at Meels	Residential 44.7.	3.10 6.9	5 20 11 63	35.54	79.46 0.88	1.97 1.40	3.13 0.37	0.83 0.14	0.31 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation B	Exception Test required	bass Exception Test		
Mathon   M	4069	SHLAA 4059 Green Belt Land Parcel SP061	Residential 35.1	35.17 100.0	0.00 0.00	0.00	0.00 0.00	0.00 2.10	5.98 1.25	3.56 0.85	2.41 No	Heilhood of future risk  At very low existing risk and not within 20m of main river or coastline therefore is:	More vulnerable	Strategic Recommendation D	FRArequired	Site can progress to FRA stage		
Mathematical Property of the Control of the Contr	4070		Residential 0.7	9 0.79 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	0.00 No	ikethood of future risk.  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E		LPA to make decision on allocation		
Mathematical Methods	4072	70Z Triumger Gerage Service Station, Gairdens Road, Bebington, CH83	Residential 0.2	4 0.24 100.0	0.00 0.00	0.00	0.00 0.00	0.00 0.04	18.29 0.03	12.41 0.03	11.51 Yes	At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation A	directed away from areas of risk)	Withdraw from allocation or carry out Level 2 SFRA to assess decits of flooding		
Mathematical Control of the Contro	4075	SHLAA 4075 West of Little Storeton	Residential 16.9	5 16.95 100.0	0.00 0.00	0.00	0.00 0.00	0.00 0.12	0.72 0.00	0.00 0.00	0.00 No		More vulnerable	Strategic Recommendation D	FRA readed	Site can progress to FRA stage FROM field should be managed the Enough control consideration of she bayout and decign		
Mathematical Control of the Contro	4077	SHEAA 4977 Frankly Farm Subles	Residential 8.9  Residential 4.9	5.90 99.37 9 4.13 94	0.00 0.00 0.00 0.00	0.00	0.00 0.76	0.63 0.72 15.63 0.25	5.04 0.04	2.16 0.11 0.82 0.00	1.21 No 0.00 No	At existing risk therefore high likelihood of future risk	More vulnerable	Strategic Recommendation C Strategic Recommendation A	Consider withdrawal based on significant level of fluvial / tidal flood risk (if development cannot be directed away from areas of risk).	accurate the 1968 risk starty of in the planning listage. If development cannot avoid FZ36 than development should not be permitted. Withdraw from aboution of carm and Listage 18 FFSA to assess depths of flooding.		
Mathematical Control of the Contro	40R1	SH AA 4081 - Birkenhead Leisure Centre Funna Bruievand	Residential 1.5	57 157 1001	000 000	0.00	0.00	0.00 0.62	39 39 0 18	1161 004	2.49 Yes	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation &	Consider withdrawal based on significant level of surface water flood risk (if development cannot be discreted away from areas of rick)	Withdraw from allocation or namy out Level 2 SFRA to assess denths of flooding		
Marke   Mark	4087	SHLAA 4087 - Dodds Builders Merchant	Residential 0.4	2 0.34 81.7	86 0.01 1.27	0.01	1 25 0 07	15.62 0.29	68.96 0.11	26.85 0.03	7.47 Yes		More vulnerable	Strategic Recommendation A	Consider withdrawal based on significant level of fluvial / tidal and surface water flood risk (if development cannot be directed away from areas of risk)	If development cannot avoid FZSb then development should not be permitted. Withdraw for abocation or carry out Level 2 SFRA to assess deaths of fooding		
A MATERIAN M	4089	SHLAA 4089 - Wallasey RBL	Residential 0.2	5 0.25 100.F	00.0 00.0	0.00	0.00	0.00	0.00		0.00 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation		
A MATERIAN M	4091	SHLAA 4001 South of Riverwood Road	Residential 6.8	6 6.71 98.3	0.01 0.11	0.08	1.13 0.03	0.45 0.03	0.41 0.01	0.16 0.00	0.00 No	At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation C	Consider site taxout and design	around the finon is managerise frough confut consistration of site layout and design around the finon risk early on in the skanning stace		
A MATERIAN M	4092	SHLAA 4092 Proctor Road. Hovlake	Residential 0.4	7 0.47 100.0	0.00 0.00	0.00	0.00 0.00	0.00 0.07	15.02 0.00	0.07 0.00	0.00 No	of main river or coastline therefore low likelihood of future risk At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage		
A MATERIAN M	4093	SHLAA 4093 Paulsfield Drive Woodland. Overchurch	Residential 0.3	.9 0.39 100.0	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 No	of main river or coastline therefore low likelihood of future risk  At very low existing risk and not within the	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation		
A MATERIAN M	4095	SHLAA 4095 Land South of Old Hall Road	Residential 2.5	36 2.56 100.0°	0.00 0.00	0.00	0.00 0.00	0.00 0.21	8.30 0.00	0.03 0.00	0.00 No	of main river or coastine therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	4	
Mathematical Mat	4097	SHLAA 4097 151 Mil Lane	Residential 1.2	1 1.21 100.0	00 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 No			Strategic Recommendation D	FRA required	Site can progress to FRA stage		
Mathematical Mat	4098		Residential 0.0	7 0.07 100.5	00 0.00 0.00	0.00	0.00 0.00	0.00 0.01	18.71 0.00	0.00 0.00	0.00 No	of main river or coastline therefore low likelihood of future risk	More vulnerable		FRA required			
Mathematical Mat	4099			17 0.17 100.1	00 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.59 0.00	0.00 0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable		FRA required			
Mathematical Mat	5001		Residential 5.4	18 5.48 1007	00 0.00 0.00	0.00	0.00 0.00	0.00 0.03	0.48 0.00	0.08 0.00	0,05 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable		FRA required			
## MANUAL PROPERTY CONTROL MENT TOWN CONTROL MANUAL PROPERTY CONTROL MANUAL PR	5013		Residential	13 0.13	.00	0.00	0.00	0.00	0.00	0.00	0,00 No.				Development could be allocated on finnel risk renunds cuitient to recommend with LDA / LLEY			
Second   S	5017		Parisherial	30.00	0.00		0.00	0.00	2.07	200	000	At very low existing risk and not within 20m of main river or coastline therefore low	Monambrow	Otrobasis Plans		Sin con recovers in EDA street		
Second   S	word		O.1	U.16 100.0F	0.00 0.00	0.00	0.00	0.00	3.07 0.00	0.00 0.00	0.50 No	At very low existing risk and not within 20m of main river or coastline therefore low	mark number 1990	Secretary, Procurementation D		A STATE OF THE STA		
SHAME   SHAM		SHLAA 5018 34A CALDY ROAD, WEST KIRBY		. 0.08 100.0F	0.00 0.00	0.00	0.00	0.00	0.00	0.00 0.00	0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable					
St. Add   Decision   Total Conference   Total Con	5018		Residential 0.5	4 0.54 100.0°	10 0.00 0.00	0.00	0.00	0.00 0.00	0.00	0.00 0.00	0.00 No	At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation		
Section   Sect	5018	SHLAA 5021 52-54 GREENHEYS ROAD, LISCARD, CH44 5UP		17 0 17 100 (	00 000 000	0.00	0.00 0.00	0.00	0.00	0.00 0.00	0.00 No	ikelhood of future risk  At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation		
Section   Sect	5027 5027		Residential 0.1															4
Section   Sect	5021 5027 5028		Residential 0.1 Employment 0.9	9 0.99 100.0	0.00 0.00	0.00	0.00 0.00	0.00 0.35	34.83 0.02	1.98 0.00	0.11 No	likelihood of future risk At very low existing risk and not within 20m	Los varendos	Strategic Recommendation D	FRA required	Site can procress to FRA stage		
Fig.   Company	5018 5021 5027 5028 5038	SHLAA 5027 Denocourt. 37 Oldfield Drive. Heavell. CH60 65S SHLAA 5028 Municipal Building Moreton	Residential 0.1  Emoloyment 0.9  Residential 0.1	9 0.99 100.0 5 0.16 100.00	00 0.00 0.00 10 0.00 0.00	0.00	0.00 0.00	0.00 0.35	0.00 0.00	0.00 0.00	0.11 No 0.00 No	Relibod of future fisk At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future fisk At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D  Strategic Recommendation E	FRA required  Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	Site can progress to FRA stage  LPA to make decision on allocation		
95 95.44.0509.34.0F.007.0F.0E.90.0000.0C.0C.91.452.26T. Episological U.S. 25 25 25 25 25 25 25 25 25 25 25 25 25	5018 5021 5027 5028 5038	SH.AA 5027 Democrat 37 Oldfeld Drive, Hisseel, CH60 555. SH.AA 5028 Mexicoal Buildes Moretin SH.AA 5028 Lonaeroe, 41 FARR HALL DRIVE, HESWALL, CH60 45E.	Residential	99 0.99 100.0 5 0.16 100.0 8 1.28 100.00	00 0.00 0.00 00 0.00 0.00 10 0.00 0.00	0.00	0.00 0.00	0.00 0.35	34.83 0.02 0.00 0.00 0.00 0.00	198 0.00 0.00 0.00	0.11 No 0.00 No 0.00 No	Heilhood of future risk.  At very low existing risk and not within 20m of main risker or coastine therefore low likelihood of future risk.  At very low existing risk and not within 20m of main river or coastine therefore low likelihood of future risk.  At very low existing risk.  At very low existing risk and not within 20m of main river or coastine therefore low	More vulnerable  More vulnerable		FRA recursed.  Development could be allocated on fixed risk crownes subject to consultation with LPA/LLFA.  FRA reculted.			
12   SHAASS/I Brook Brown East   Shadout Brown County   Shadout Br	5018. 5027 5027 5028 5038 5049 5058	SH-AA 5027 Denocourt, 37 Celfeld Done, Hoseeld, CHID 695 SH-AA 5028 Marconal Buildine Moreton SH-AA 5028 Looseton, 41 FARR HHAL DRIVE, HESINYAL, CHID 45E SH-AA 5028 Looseton, 41 FARR HHAL DRIVE, HESINYAL, CHID 45E	Residential   0.1	99 0.99 100.0 15 0.16 100.0 0 1.28 100.0 1 0.26 100.0	00 0.00 0.00 00 0.00 0.00 00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.05 0.00 0.00 0.00 0.00	34.83 0.02 0.00 0.00 0.00 0.00 3.35 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.11 No 0.00 No 0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable  More vulnerable		FBA reasoned.  Description of coals be allocated on fixed disk crownia subject to consultation with LPA LLES.  FBA reasoned.  FBA reasoned.			
48 DELANS/14F Framer Candidat Service Station Clearly	5018 5021 5027 5028 5049 5049	SH AA 5022 Deceased 37 Celfield Dros Hessell CHSC 559  SH AA 5028 Marcoas Baldon Moreton  SH AA 5028 Loosan 41 FARR HALL DROS HESINAL CHSC 55E  SH AA 5028 Loosan 41 FARR HALL DROS HESINAL CHSC 55E  SH AA 5028 Loosan 41 FARR HALL DROS HESINAL CHSC 55E  SH AA 5028 Loosan 41 FARR HALL DROS HESINAL CHSC 55E  SH AA 5028 Loosan 42 FARR HALL DROS HESINAL CHSC 55E  SH AA 5028 Loosan 42 FARR HALL DROS HESINAL CHSC 55E  SH AA 5028 Loosan 42 FARR HALL DROS HESINAL CHSC 55E  SH AA 5028 Loosan 42 FARR HALL DROS HESINAL CHSC 55E  SH AA 5028 Loosan 42 FARR HALL DROS HESINAL CHSC 55E  SH AA 5028 Loosan 42 FARR HALL DROS HESINAL CHSC 55E  SH AA 5028 Loosan 42 FARR HALL DROS HESINAL CHSC 55E  SH AA 5028 Loosan 42 FARR HALL DROS HESINAL CHSC 55E  SH AA 5028 Loosan 42 FARR HALL DROS HESINAL CHSC 55E  SH AA 5028 Loosan 42 FARR HALL DROS HESINAL CHSC 55E  SH AA 5028 LOOS HALL DROS HESINAL CHSC 55E  SH AA 5028 LOOS HALL DROS HESINAL CHSC 55E  SH AA 5028 LOOS HALL DROS HESINAL CHSC 55E  SH AA 5028 LOOS HALL DROS HESINAL CHSC 55E  SH AA 5028 LOOS HALL DROS HESINAL CHSC 55E  SH AA 5028 LOOS HALL DROS HESINAL CHSC 55E  SH AA 5028 LOOS HALL DROS HESINAL CHSC 55E  SH AA 5028 LOOS HESINAL CHSC 55E  SH AA 50	Residential	99 0.99 160.0 15 0.16 100.0 8 1.28 100.0 6 0.26 100.0 1 0.05 100.00	00 0.00 0.00 00 0.00 0.00 10 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.35 0.00 0.00 0.00 0.00 0.00 0.01	34.83 0.02 0.00 0.00 0.00 0.00 3.35 0.00	1.98 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.11 No 0.00 No 0.00 No 0.00 No	At very low existing risk and not within 20m of main river or coastline therefore low Heilhood of future risk At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable	Strategic Recommendation D  Strategic Recommendation D	FRA maximal	Site can process to FRA state.  Site can process to FRA state.		
	5018. 5027 5027 5027 5028 5038 5049 5058 5069	SH AA 5022 Deceased at Colfied Done Howeld CHIS 559  SH AA 5028 Marcows Bullon Morein  SH AA 5028 Loosen At FARR HALL 5005 FESIN ALL CHIS 45E  SH AA 5028 Loosen At FARR HALL 5005 FESIN ALL CHIS 45E  SH AA 5028 Loosen AT S	Residential	98 0.99 150.1 96 0.16 100.0 18 1.28 150.0 6 0.26 150.0 5 0.05 100.0 6 0.36 150.0	00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.35 0.00 0.00 0.00 0.00 0.00 0.00	3483 002 0.00 0.00 0.00 0.00 3.35 0.00 0.00 0.00	1.98 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.11 No 0.00 No 0.00 No 0.00 No 0.00 No	At very low existing risk and not within 20th of main river or coastine therefore low likelihood of fluture risk. At very low existing risk and not within 20th of main river or coastine therefore low likelihood of fluture risk. At very low existing risk and not within 20th of main river or coastine therefore low likelihood of fluture risk.	More vulnerable	Strategic Recommendation D  Strategic Recommendation D	FRA maximal	Site can process to FRA state.  Site can process to FRA state.		

5149	SHLAA 5149 LAND AT THIRD AVENUE AND CHANTRY CLOSE, BEECHWOOD	Residential 0.14	0.14 100.0	00 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0	0.00	0.00 0.0	00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
5150	SHLAA 5150 Pensiby Park Resource Centre	Residential 0.58	0.58 100.0	00 0.00 0.00	0.00	0.00 0.00	0.00 0.04	7.20 0	0.00	0.00 0.0	00 No	of main fiver or coastaine therefore low likelihood of huture risk. At very low existing risk and not within 20m of main fiver or coastaine therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coastaine therefore low likelihood of future risk.	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
5151	SHLAA 5151 Redcourt St Anselm's, 7 Devonshire Place, Prenton	Residential 0.24	0.24 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.06	27.04 0	00 0.00	0.00 0.0	00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
5152	SHLAA 5152 Victoria Lodge. Birkenhead	Residential 0.11	0.11 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0	0.00	0.00 0.0	00 No	of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
5158	SHLAA 5158 Carlett Park Decot	Residential 4.65	4.65 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0	0.00	0.00 0.0	00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
5159	SHLAA 5159 Land at Broad Lane	Residential 0.19	0.19 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.10	51.07 0	05 28.81	0.02 13.1	17 Yes	to main mer or cossistent enterceive low this likelihood of future risk. At very low existing risk and not within 20m of main river or coastine therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.	More vulnerable	Strategic Recommendation A	Consider withdrawal based on significant level of surface water flood risk (if development cannot be directed away from areas of risk)	Withdraw from allocation or carry out Level 2 SFRA to assess deaths of flooding	
5160	SHLAA 5160 Land East of Landican Lane	Residential 1.80	1.80 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0	0.00	0.00 0.0	00 No	At very low easting risk and not within 20m of main river or coastline therefore low likelihood of future risk At very low existing risk however within	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
5161	SHLAA 5161 Reddiffe, 34 WELLINGTON ROAD	Residential 0.44	0.44 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.01	3.34 0	01 2.07	0.00 0.0	00 No		More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
5162	SHLAA 5162 Land adiacent to Soital Railway Station car park. SPITAL ROAD	Residential 0.45	0.45 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.03	6.31 0	0.00	0.00 0.0	00 No	some (Relificod of future risk As very low existing risk and not within 20m of main river or coastline therefore low (Relificod of future risk As very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
5163	SHLAA 5163 Land aid to Priory Cottage. 175 UPTON ROAD, BIDSTON, CH43 7QF	Residential 0.06	0.06 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0	0.00	0.00 0.0		At very low existing task and not within 20m of main river or coastline therefore low likelihood of future risk At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
5164	SHLAA 5164 Moonshine, 2 THE AKBAR, HESWALL, CH60 9HQ	Residential 0.10	0.10 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.01	8.14 0	0.00	0.00 0.0	00 No	of main river or coastline therefore low likelihood of future risk At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
5165	SHLAA 5165 5 BIRCHMERE. HESWALL, CH60 6TN	Residential 0.21	0.21 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.02	8.97 0	01 4.53	0.00 0.0	00 No	likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
3166	SHLAA 5166 WHITE GABLES, 4 ST MARGARETS ROAD, HOYLAKE, WIRRAL, CH47 1HX	Residential 0.07	0.07 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0		0.00 0.0	00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk. At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
5167	SHLAA 5167 346 TELEGRAPH ROAD, HESWALL, CH60 6RW	Residential 0.15	0.15 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0		0.00 0.0	00 No	of main river or coastine therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coastine therefore low	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
5168	SHLAA 5168 20 VILLAGE ROAD, HIGHER BEBINGTON, CH63 8PT	Residential 0.05	0.05 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0		0.00 0.0	00 No	of main river or coastine therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
169	SHLAA 5169 31 - 33 PALM GROVE, OXTON, WIRRAL, CH43 1TG	Residential 0.14	0.14 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.01	3.72 0	00 0.13	0.00 0.0		likelihood of future risk  At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk  At your low existing risk and not within 20m	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
5170	SHLAA 5170 42 Bridgenorth Road, Pensiby	Residential 0.04	0.04 100.0	20 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0		0.00 0.0	00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
MP-RA3.1	Wirral Waters - Morpeth Wharf, Twelve Quavs Birkenhead Dock Estate k Sasol Oils, Birkenhead	Employment 1.58	0.90 56.9 1.48 82.0	7 0.18 11.40	0.25	15.93 0.25	0.00 0.00	0.02 0 4.74 0	00 000	0.00 0.0	00 No	future risk At existing risk therefore high likelihood of future risk	Less vulnerable	Strategic Recommendation A	every from ones of risks  Consider site leveut and design	allocation or carry out it even 2 SFRA to asserts deaths of flooding. Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the claimins stace.	
	Former Mobil OI, Walasev Bridge Road										86 No.	A existing risk therefore high likelihood of future risk	Less vulnerable	Strategic Recommendation C	Consider site layout and design	Flood risk should be manageable through careful consideration of site layout and design atous the flood risk seals on in the planning stace. Flood risk should be manageable through careful consideration of site layout and design.	
MP-RA6.3	MEA Park - Birharrhead Dock Estate - Former RHM MI	Employment 10.82	8.45 78.0	0 22 2.01	2.07	19.10 0.09	0.83 0.28	2.57 0	0.35	0.00 0.0			Less vulnerable	Strategic Recommendation C	Consider size layout and design	around the flood risk early on in the planning stage	
MP-RA6.4	Wirral Waters - Tower Wharf, Twelve Quays	Employment 1.07	1.07 100.00	0 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0	0.00	0.00 0.0	00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low	Less vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
MP-RA7.1	Kerns Warehouse, Cleveland	Employment 0.98	0.98 100.0	0 0.00 0.00	0.00	0.00 0.00	0.00 0.07	6.82 0	02 1.86	0.00 0.0	50 No	At existing risk therefore high likelihood of	Less vulnerable	Strategic Recommendation D	FRA required  Consider site layout and design	Site can progress to FRA stage Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the value area.	
MP-SA3.1	North of KCTS, Prenton Way	Employment 0.45	045 4000	00 000 000	0.00	0.00	0.00	0.00	00 000	0.00	00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.	Less vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
MP-SA3.1	S of Hallday Funeral Supplies, Prenton Way	Employment 0.45	013 4000	00 000 000	0.00	0.00	0.00	0.00	00 000	0.00	00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	Less vulnerable	Strategic Recommendation E	Development could be allocated on tood risk orounds subject to consultation with LPA / LLFA  Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation  LPA to make decision on allocation	
MP-SA3.2 EMP-SA4.1	S of Haliday Funeral Succless, Prenton Way  Carmet Marine, Wirral International Business Park	Employment	101 1000	00 000 000	0.00	0.00	0.00	14.61	00 000	0.00	00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	Less vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
MP-SA4.2	Former Tank Farm, Wirral International Business Park	Employment 0.07	0.97 100.0	00 0,00 0,00	0.00	0.00 0.00	0.00 0.00	0.00	00 000	0.00		At very low existing risk and not within 20m of main river or coastline therefore low	Less vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
MP-SA4.2 MP-SA4.3	Former Tank Farm, Wirnel International Business Park  Former Spectrum Adhesives, Wirnel International Business Park	Employment 2.22	236 400.0	00 000 000	0.00	0.00	0.00	3.47	01 0.46	0.00	00 No	Reihood of future risk At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	Less vulnerable	Strategic Recommendation D	FRA required	LPA to make decision on allocation  Site can progress to FRA stage	
EMP-SA4.4	Tillin Expension	Eminument 2.05	2.06 100.0	000 000	0.00	0.00	0.00 0.12	606 0	07 279	0.02	DC No.	likelihood of future risk.  At very low existing risk and not within 20m of main very or coastline therefore low likelihood of future risk.	Lace uninerable	Strategic Recommendation D	EDA renained		
MP-SA4.5	North Road Tank Farm. Eastham	Employment 2.05	9 32 400.00	00 000 000	0.00	0.00	0.00	7.03	04 041	0.02	24 No	of main river or coastline therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.	Less vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage Site can progress to FRA stage Site can progress to FRA stage	
MP-SA5.1	Peninsula Business Park, Moreton	Employment 1.11	0.00 0.00	30 0.00 0.00	1.11	100.00 0.00	0.00 0.10	8.93 0	04 3.51	0.02 1.3	37 No	At existing risk therefore high likelihood of future risk	Less vulnerable	Strategic Recommendation C	Consider site tayout and design	Cast call stout by a Pho state.  Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stage.	
MP-SA5.2 MP-SA5.3	Premier Brands, Reeds Lane - North of Access Road  East of Tychoo, Moreton	Employment 1.45 Employment 1.93	0.00 0.00	0.00 0.00	1.46	99.93 0.00	0.07 0.11	7.60 0 8.31 0	00 0.22	0.00 0.0	00 No 76 No	At existing risk therefore high likelihood of future risk.  At existing risk therefore high likelihood of future risk.  At existing risk therefore high likelihood of the country risk therefore high likelihood of the risk therefore high likelihood o	Less vulnerable	Strategic Recommendation C Strategic Recommendation C	Consider site layout and desion  Consider site layout and desion	tood nex should be manageable through calental consideration or see agout and design around the fillood risk early on in the stamming stace. Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the stamming stace. Flood risk should be manageable through careful consideration of site layout and design recent the flood risk control in the stamming state.	
MP-SA5.4	Land at Tarran Way North, Moreton	Employment 0.25	0.00 0.00	30 0.00 0.00	0.25	100.00 0.00	0.00 0.01	4.29 0	00 0.00	0.00 0.0			Less vulnerable	Strategic Recommendation C	Consider site tayout and design	around the flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the planning stage	
S-RA1.1	SHLAA 2022 Wallasey Town Hall North Annexe, Egremont	Residential 0.24	0.24 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.00	1.34 0	0.00	0.00 0.0	00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
S-RA1.2	SHLAA 2023 Wallasey Town Hall South Annexe, Egremont	Residential 0.25	0.25 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.02	6.43 0	0.00	0.00 0.0	00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
S-RA10.1	SHLAA 0020 Former Grand Hotel, Marine Promenade	Residential 0.15	0.14 95.6	1 0.01 4.39	0.00	0.00	0.00 0.01	7.88 0	0.00	0.00 0.0	00 No	future risk  At very low existing risk and not within 20m of mon river or coastline therefore low	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
S-RA10.2 S-RA10.3	SHLAA 1171 Ecerton Street Playdround, New Brighton SHLAA 4086 - New Palace Amusements	Residential 0.13 Residential 0.53	0.13 100.0	0 00 00	0.00	0.00 0.00	0.00 0.00	0.00 0	00 000	0.00 0.0	00 No	of main river or coastline therefore low likelihood of future risk At existing risk therefore high likelihood of	More vulnerable More vulnerable	Strategic Recommendation E Strategic Recommendation D	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA FRA required	LPA to make decision on allocation	
ES-RA2.1	SHLAA 5000 Scott's Quay	Residential 3.58	3.39 94.5	5 0.09 2.43	0.11	3.03 0.00	0.00 0.38	10.65 0	08 2.24	0.02 0.4	43 No	future risk At existing risk therefore high likelihood of future risk At way law existing risk and out within 20th	More vulnerable	Strategic Recommendation C	Consider site layout and design	Site can process to FRA state Flood risk should be manageable through careful consideration of site layout and design around the flood risk early on in the clarming state	
RES-RA3.1	SHLAA 0758 93 Chester Street. Birkenhead	Residential 0.15	0.15 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0	0.00	0.00 0.0		At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk. At very low existing risk and not within 20m.	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
ES-RA3.2	SHLAA 4083 - Pilorim Street. Arts & Drama Centre. Gilbrook School	Residential 0.33	0.33 100.0	10 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0	0.00	0.00 0.0	00 No	At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA/LLFA	LPA to make decision on allocation	
ES-RA4.1	WGC Town Centre. Plot E	Residential 1.37	1.37 100.00	0 0.00 0.00	0.00	0.00 0.00	0.00 0.10	7.06 0	04 2.84	0.01 0.7	75 No	or main meet or coastante insertioner low likelihood of future risk. At very low existing risk and not within 20m of main river or coastine therefore low likelihood of future risk. At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.	More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
RES-RA4.10	SHLAA 2014 Conwav Buildina, Birkenhead	Residential 0.24	0.24 100.0	10 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0	0.00	0.00 0.0		At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
ES-RA4.11	SHLAA 2016 - Wilbraham Street Car Park	Residential 0.08	0.08 100.0	30 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0	0.00	0.00 0.0	00 No	At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
RES-RA4.13	SHLAA 2036 Boin Wav Car Park. Birkenhead	L			0.00												
		Residential 0.11	0.11 100.0	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0	0.00	0.00 0.0	00 No	of main river or coastline therefore low likelihood of future risk At very low existing risk and not within 20m	More vulnerable	Strategic Recommendation E	Development could be allocated on flood risk arounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
RES-RA4.14	SHLAA 2069 Hinson Street Car Park	Residential 0.23	0.11 100.0	0 0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0 2.47 0	00 0.00	0.00 0.0	00 No	of main river or coastline therefore low likelihood of future risk. Re very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk. At very low existing risk and not within 20m	More vulnerable  More vulnerable	Stratedic Recommendation E Stratedic Recommendation D	Development could be allocated on flood risk grounds subject to consultation with LPA / LLFA  FRA required.	LPA to make decision on allocation  Site can progress to EPA stage.	
	SHLAA 2069 Hinson Street Car Park  SHLAA 0996 Former Christ Church, Park Road South, Birkenhead	Residential 0.23  Residential 0.06	0.11 100.01 0.23 100.01 0.06 100.01	00 0.00 0.00	0.00	0.00 0.00	0.00 0.00 0.00 0.01	0.00 0 2.47 0 0.00 0	00 0.00 00 1.35 00 0.00	0.0 00.0 0.0 00.0 0.0 00.0	00 No 00 No	likelihood of future risk.  At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.  At very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk.	More vulnerable  More vulnerable  More vulnerable	Strategic Recommendation E Strategic Recommendation D Strategic Recommendation E		LPA to make decision on allocation  Site can progress to FRA state  LPA to make decision on allocation	
RES-RA4.15		Residential	0.11 100.01 0.23 100.01 0.06 100.01 1.20 100.01	90 0.00 0.00 10 0.00 0.00 0 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.01 0.00 0.00	0.00 0 2.47 0 0.00 0 19.16 0	00 0.00 00 1.35 00 0.00 05 4.10	0.00 0.0	00 No. 00 No. 10 No.	Wealthood of fluture field. At very low existing risk and not within 20m of main fiver or coastine therefore low illustration in their or coastine therefore low illustration of main fiver or coastine therefore low illustration of main fiver or coastine therefore low illustration of fluture risk.  At very low existing task and not within 20m of main fiver or coastine therefore low illustration of main fiver or coastine therefore low illustration of main fiver or coastine therefore low illustration of fluture risk.  At very low existing risk and not within 20m.	More vulnerable  More vulnerable  More vulnerable  More vulnerable	Strategic Recommendation D	FRA required	Site can progress to FRA stage	
ES-RA4.15	SHLAA 0996 Former Christ Church, Park Road South, Birkenhead		0.11 100.01 0.23 100.08 0.06 100.01 1.20 100.01 0.70 100.01	00 0.00 0.00 00 0.00 0.00 0 0.00 0.00 0 0.00 0.0	0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.01 0.00 0.00 0.00 0.23	0.00 0 2.47 0 0.00 0 19.16 0 0.20 0	00 0.00 00 1.35 00 0.00 05 4.10	0.00 0.0 0.00 0.0 0.00 0.0	00 No 00 No 00 No	Bielhood of future field.  At very low existing field and not within 20m of main fiver or coastline therefore low likelihood of fluider field.  At very low existing field, and not within 20m of main fiver or coastline therefore low likelihood of future field.  At very low existing field and not within 20m of main fiver or coastline therefore low likelihood of fluider field.  At very low existing field and not within 20m of main fiver or coastline therefore low likelihood of fluider field.  At very low existing field and not within 20m or main fiver or coastline therefore low or main fiver or coastline therefore low	More vulnerable  More vulnerable  More vulnerable  More vulnerable  More vulnerable	Strategic Recommendation D	FRA required	Site can process to FRA state LFA to make decision on allocation	
ES-RA4.15	SHLAA 0996 Former Christ Church, Park Road South, Birkenhead	Nes-Sertial	0.11 100.01 0.23 100.01 0.06 100.01 1.20 100.01 0.70 100.01	00 0.00 0.00 00 0.00 0.00 10 0.00 0.00 0 0.00 0.00 0 0.00 0.00	0.00	0.00 0.00  0.00 0.00  0.00 0.00  0.00 0.00	0.00 0.00 0.00 0.01 0.00 0.00 0.00 0.23 0.00 0.00	0.00 0 2.47 0 0.00 0 19.16 0 0.20 0	00 0.00 1.35 00 0.00 05 4.10 00 0.00	0.00 0.0 0.00 0.0 0.00 0.1 0.00 0.0	00 No 00 No 00 No	Bielhood of future field.  At very low existing field and not within 20m of main fiver or coastline therefore low likelihood of fluider field.  At very low existing field, and not within 20m of main fiver or coastline therefore low likelihood of future field.  At very low existing field and not within 20m of main fiver or coastline therefore low likelihood of fluider field.  At very low existing field and not within 20m of main fiver or coastline therefore low likelihood of fluider field.  At very low existing field and not within 20m or main fiver or coastline therefore low or main fiver or coastline therefore low	More vuherable	Strategic Recommendation D	FRA meaned  Development coast to allocated on Sood distribution subject to consoliation with LPATILETA  FRA meaned  FRA meaned	Site can process to FRA state LFA to make decision on allocation	
ES-RA4 15  ES-RA4 2  ES-RA4 3	SPLAA 0096 Former Christ Church Fink Read South, Britenhead WSG Town Centre, Plot G WSG Town Centre, Plot I	Nescinital	0.11 100.00 0.23 100.00 0.06 100.00 1.20 100.00 0.70 100.00 0.70 100.00 0.74 100.00 0.03 100.00	00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.01 0.00 0.00 0.00 0.23 0.00 0.00 0.00 0.00	2.47 0 0.00 0 19.16 0 0.20 0 0.00 0	00 000 135 00 000 05 410 00 000 00 000	000 0.00 0.00 0.00 0.00 0.00 0.00 0.00	00 No	Instituted of share risk.  Instituted of share risk risk risk risk risk risk risk risk	More volverable	Stratecic Recommendation D  Stratecic Recommendation E  Stratecic Recommendation D  Stratecic Recommendation D	FRA mealmed  Development could be allocated on Sood Crist counts subtent to consolidation with LPA LLATA  FRA mealmed  FRA mealmed	Sile car progress to FSA stanse LFA to make decision on abcustion Sile car progress to FSA stanse Sile car progress to FSA stanse	
RES-RA4.15  RES-RA4.2  RES-RA4.3  RES-RA4.4	SELAL 0006 Former Christ Church, Pies Road South, Britishnead WSG Town Centre, Pies S WSG Town Centre, Pies I WSG Town Centre, Pies I WSG Town Centre, Pies I	Necessities	0.11 100.00 0.23 100.00 0.06 100.00 1.20 100.00 0.70 100.00 0.74 100.00 0.03 100.00 0.03 100.00	00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	000 000 000 001 000 000 000 023 000 000 000 000	0.00 0 2.47 0 0.00 0 19.15 0 0.20 0 0.00 0 0.00 0	00 000 000 135 000 000 000 000 000 000 000 000 000 0	000 000 000 000 000 000 000 000 000 00	00 No	Institution of share (six man have or consistent between the sharehold of share six. and the sharehold of share six for man have or consistent between the sharehold of share six. Institution of share six man have or consistent between the sharehold of share six. In the sharehold of sharehold of sharehold of man have or consistent between the sharehold of share six. In the sharehold of sharehold of man have or consistent between the sharehold of share six. In the sharehold of sharehold of sharehold of share six. In the sharehold of sharehold of sharehold of the sharehold of sharehold of sharehold of sh	More vulnerable  More vulnerable  More vulnerable	Stratecic Recommendation D  Stratecic Recommendation E  Stratecic Recommendation D  Stratecic Recommendation D  Stratecic Recommendation D	FRA readment  Development could be allocated on food disk prounds subtent to consultation with LFA LLFA  FRA readment  FRA readment  FRA readment  Development could be allocated on food disk prounds subtent to consultation with LFA LLFA.	Site car snoress in FSA steen  LFA to make decision or advocation  Site car snoress in FSA steen  Site car snoress in FSA steen  LFSA transic decisions or advocation.	
ES.RA4.15  ES.RA4.3  ES.RA4.4  ES.RA4.6	SELAN SOST Former Christ Church, Park Road South, Britsenhead  WSG Town Centre, Park S  WSG Town Centre, Park I  WSG Town Centre, Park I  WSG Town Centre, Park I  SELAN 1571 Foor 3 to 17 Churon Street, Britsenhead	1   1   1   1   1   1   1   1   1   1	0.11 100.00 0.22 150.00 0.00 100.00 1.20 150.00 0.70 150.00 0.70 150.00 0.70 150.00 0.71 150.00 0.71 150.00 0.72 150.00 0.74 150.00 0.75 150.00 0.75 150.00	00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0 2.47 0 0.00 0 19.15 0 0.20 0 0.00 0 0.00 0	00 0.00  1 35  00 0.00  05 410  00 0.00  00 0.00  00 0.00  00 0.00  00 0.00  00 0.00	0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0	00 No.	Instituted of July of March 1981.  If will make not consisted therefore low for many many or many many many many many many many many	More vulnerable  More vulnerable  More vulnerable  More vulnerable  More vulnerable  More vulnerable	Stratecic Recommendation D  Stratecic Recommendation E  Stratecic Recommendation D  Stratecic Recommendation D  Stratecic Recommendation D	FRA readment  Development could be allocated on food disk prounds subtent to consultation with LFA LLFA  FRA readment  FRA readment  FRA readment  Development could be allocated on food disk prounds subtent to consultation with LFA LLFA.	Site car snoress to FFA steen  LPA to make decision or allocation  Site car snoress to FFA steen  Site car provess to FFA steen  LPA to make decision or allocation.  LPA to make decision or allocation.	
SES-RA4 2 SES-RA4 3 SES-RA4 4 SES-RA4 6	BSLAA 0006 Forms: Chris Charle, Park Read Stoff, Sintenteed. 100G, Town Centre, Park 9. 100G, Town Centre, Park 9. 100G, Town Centre, Park 1. 100G, Town Centre, Park 1. 100G, Town Centre, Park 1. 100G, Town Centre, Park 3. 100G, Town Cen	Nescolarist	0.11 100.00 100.	00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	247 0 0.00 0 19.15 0 0.00 0 0.00 0 0.00 0 0.19 0 0.00 0 245 0	00 0.00 1 35 00 0 0.00 05 4.10 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00	000 0.00 0.00 0.00 0.00 0.00 0.00 0.00	00 No.	Instituted of July of March 1981.  If will make not consisted therefore low for many many or many many many many many many many many	More vulnerable  More vulnerable  More vulnerable  More vulnerable  More vulnerable  More vulnerable	Statelack Recommendation D Statelack Recommendation E Statelack Recommendation E Statelack Recommendation D Statelack Recommendation D Statelack Recommendation D Statelack Recommendation D Statelack Recommendation E Statelack Recommendation D	FRA resident  Overlatement could be allocated on fixed cross to advanta authent to consultation with LPA LLEFA.  FRA resident  FRA resident  Overlatement could be allocated on fixed cross to advanta authent to consultation with LPA LLEFA.  Overlatement could be allocated on fixed cross to advanta authent to consultation with LPA LLEFA.  FRA residented.  Overlatement could be allocated on fixed cross to advanta authent to consultation with LPA LLEFA.  FRA residented.	Site car snoress to FRA stone  LPA to make decision or allowation  Site car snoress to FRA stone  104 car snoress to FRA stone  LPA to make decision or allowation.  LPA to make decision or allowation.  Site car snoress to FRA stone  Site car snoress to FRA stone.	
ES-RA4 2 ES-RA4 3 ES-RA4 4 ES-RA4 6 ES-RA4 7	BSLAA.0006 Forms: Christ Charle, Park Road South, Birtherheed.  190G, Town Centre, Park 9.  190G, Town Centre, Park 1.  190G, Town Centre, Par	New Content	0.11 100.00 100.	00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	0.00 0 2.47 0 0.00 0 19.16 0 0.00 0 0.00 0 0.00 0 0.00 0 0.19 0 0.00 0 2.45 0	00 0.00 136 00 0.00 00 0.00 00 0.00 00 0.00 00 0.00 00	0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6	00 No.	Intelligence of Laters can all common formations between the common can be considered threadeness be writteness of the common can be considered threadeness between the common can be common can be considered to the common can be	More vulnerable	Statelack Recommendation D Statelack Recommendation E Statelack Recommendation E Statelack Recommendation D Statelack Recommendation D Statelack Recommendation D Statelack Recommendation D Statelack Recommendation E Statelack Recommendation D	FRA readment  Development could be allocated on fixed close stream's schedul to consultation with LFA/LLFA.  FRA readment  FRA readment  Development could be allocated on fixed close stream's schedul to consultation with LFA/LLFA.  Development could be allocated on fixed close stream's schedul to consultation with LFA/LLFA.  FRA readment	Site can annowas be FSA stone  LPA to make decision or allocation  Site can annowas to FSA stone  Site can annowas to FSA stone  LPA to make decision or allocation  LPA to make decision or allocation  Site can annowas to FSA stone  LPA to make decision or allocation  LPA to make decision or allocation	
ES-RA4 2 ES-RA4 3 ES-RA4 4 ES-RA4 6 ES-RA4 7	SS-LAA-0008 Former Christ Church, Pan Road South, Binkenheed.  WGC, Town Centre, Part J.  SS-LAA-1571 Face J to 17 Connect Street, Binkenheed.  SS-LAA-1572 Face Jo. 17 Connect Street, Binkenheed.  SS-LAA-1572 Connect Street Centre, west of 722 Lorn Street, Binkenheed.  SS-LAA-2012 - Hereiton Binkenheed.  SS-LAA-2012 - Hereiton Binken.  SS-LAA-2012 - Hereiton Binkenheed.  Land North of Hereit Street.	Residential	0.11 100.00 100.	00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	000 00 00 00 00 00 00 00 00 00 00 00 00	00 0,00 0,00 0,00 0,00 0,00 0,00 0,00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50 100 100 100 100 100 100 100 100 100 1	Instituted of Julian (sil.  Instituted of Julian (sil.  Instituted (sil.) Instituted by the State (sil.)  Instituted (sil.) Instituted by the Stat	More submerable	Station Secrementation D	FRA resident  Development Load to allocated on Sood disk provide subtent to consultation with LFA LLETA  FRA resident  FRA resident  FRA resident  Development Load to allocated on Sood disk provide subtent to consultation with LFA LLETA  Development Load to allocated on Sood disk provide subtent to consultation with LFA LLETA  FRA resident  Consider with LFA LLETA  FRA resident  Consider with the allocated on Sood disk provide subtent to consultation with LFA LLETA  FRA resident  Consider with the allocated on Sood disk provide subtent to consultation with LFA LLETA  FRA resident  Consider with the allocated on significant lower of surface water flood disk of development connect to  distinct a subtent to supplicant lower of surface water flood disk of development connect to  FRA resident	Site car snores to FFA since  LPA to make decision or efficient  Site car snores to FFA since  Site car snores to FFA since  LPA to make decision or advocation.  LPA strained accessor or advocation.  LPA strained accessor or advocation.  Minimal to make decision or advocation.  Minimal to make decision or access and Level 2 JFFA is assess decition of foodolor.  Site car snores to FFA since.	
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ES-BA42  ES-BA43  ES-BA44  ES-BA44  ES-BA46  ES-BA46  ES-BA46  ES-BA47  ES-BA46  ES-BA46  ES-BA46  ES-BA46  ES-BA46  ES-BA46  ES-BA46	BS-AA-0006 Forms: Christ Church, Park Road Booft, Binkenheed, WGC, Town Centre, Part J. SS-AA-1571 Roar J to 17 Church Elbert, Binkenheed SS-AA-1571 Roar J to 17 Church Elbert, Binkenheed SS-AA-1500 Car Park, west of 22 Lorn Street, Binkenheed SS-AA-0000 Church Blood Car Park, Binkenheed SS-AA-0000 Church Blood Car Park, Binkenheed SS-AA-0000 Church Blood Cartery SS-AA-0000 Church Blood SS-AA-0000 Church	Residential	4.06 55.9	90 0.66 9.06	2.43					0.02 0.2	50 160 160 160 160 160 160 160 160 160 16	Instituted of Julian (sile.  In claim has of a collaid the factories to be characteristic for the collaid the factories to be continued to the collaid the factories to be continued to the collaid the collaid the factories to be continued to collaid the colla	More submeride	Baldes Recommendator D  Studied Secondendator E  Studied Secondendator E  Studied Secondendator E  Studied Secondendator D	FBA resident  Contributed Look to allocated on flood risk crounds address to consultation with LPA LLEFA  JFBA resident  JFBA resident  Contributed Look to allocated on flood risk crounds address to consultation with LFA LLEFA  Contributed Look to allocated on flood risk crounds address to consultation with LFA LLEFA  TFBA resident  Contributed Look to allocated on flood risk crounds address to consultation with LFA LLEFA  TFBA resident  Consultation with LFBA LLEFA  LFBA resident  Consultation with LFBA LLEFA	Site care stromers to FRA stone  LPA to make decision or allocation  Site care stromers to FRA stone  Site care stromers to FRA stone  LPA to make decision or allocation  LPA to make decision or allocation  LPA to make decision or allocation  Site care stromers to FRA stone  LPA to make decision or allocation  Site care stromers to FRA stone  LPA to make decision or allocation  Site care stromers to FRA stone  Withdraw from allocation or carer and Level 2 IFFA to assess deaths of flooding  Site care stromers to FRA stone  Withdraw from allocation or carer and Level 2 IFFA to assess deaths of flooding  Site care stromers to FRA stone  Withdraw from allocation or carer and Level 2 IFFA to assess deaths of flooding  Site care stromers to FRA stone  Site care stroners to FRA stroners t	
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SERGA 15  SERGA 2  SERGA 3  SERGA 4  SERGA 4  SERGA 5  SERGA 7  SERGA 6  SERGA 7  SERGA 7  SERGA 8  SERGA 9  SE	BSLAA 0006 Forms Christ Charte, Park Road Booth, Bitherheed.  100C Town Certis. Park 9.  100C Town Certis. Park 1.  100C Town Cer	Resolvetial   0.18   Resolvetial   0.20   Resolvetial   0.55   Resolvetial   0.54   Resolvetial   0.54   Resolvetial   0.54   Resolvetial   0.55   Resolvetial   0.57   Resolve	4.06 55.9	90 0.66 9.06	2.43			14.00		0.02 0.2	50 100 100 100 100 100 100 100 100 100 1	Intelligent of Later (see Later (see Later (see Later (see Later (see Later)))) and committee the committee of Later (see Later) and committee the committee of Later (see Later) and committee the Committee of Later (see Later) and committee of Later (see Later)	More submerable	Station Secrementation D	FRA resident  Development Load to affocused on Soci dist provide subtent to consultation with LFA LLEFA  FRA resident  FRA resident  FRA resident  Development Load to a shoughed on Soci dist provide subtent to consultation with LFA LLEFA  Development Load to a shoughed on Soci dist provide subtent to consultation with LFA LLEFA  FRA resident  Control on Soci distributed on Soci distributed and to consultation with LFA LLEFA  FRA resident  Control on Without Seasof on significant level of surface water flood disk of development cannot be distributed and soci disk of development cannot be distributed and soci disk of development cannot be distributed and soci disk of development cannot be distributed as soci disk of social soci disk of development cannot be distributed as soci disk of social soci disk of development cannot be distributed as soci disk of social social disk of development cannot be distributed as social disk of development cannot be distributed as social disk of social social disk of development cannot be distributed as social disk of social disk of development cannot be distributed as social disk of developme	Site car snows to FFA stone  LPA to mind decision or advantage  Site car snows to FFA stone  LPA to mind decision or advantage  Site car snows to FFA stone  LPA to mind decision or advantage  Site car snows to FFA stone  LPA to mind decision or advantage  Site car snows to FFA stone  Sit	
ES-PA419  ES-PA42  ES-PA43  ES-PA44  ES-PA44  ES-PA44  ES-PA44  ES-PA44  ES-PA45	BRAA 0006 Former Christ Charto, Park Read South, Birtherhead.  100C, Town Certis. Plat 1.  104A 1071 Read 10. 17 Dution Blood. Birtherhead  104A 1071 Read 10. 17 Dution Blood. Birtherhead  104A 200C phonos Blood Certis. Plat Birtherhead  10	Resolvetial   0.18   Resolvetial   0.20   Resolvetial   0.55   Resolvetial   0.54   Resolvetial   0.54   Resolvetial   0.54   Resolvetial   0.55   Resolvetial   0.57   Resolve	4.06 55.9	90 0.66 9.06	2.43			14.00		0.02 0.2	50 100 100 100 100 100 100 100 100 100 1	Intelligence of Language and Control of Language and C	More submerable	Station Secrementation D	FRA resident Contributed Load to allocated on Bood risk prounds address to consultation with LFA LLEA FRA resident FRA resident Contributed Load to allocated on Bood risk prounds address to consultation with LFA LLEA Considerated Cond to allocated on Bood risk prounds address to consultation with LFA LLEA FRA resident Considerated Cond to allocated on Bood risk prounds address to consultation with LFA LLEA FRA resident Considerated Cond to allocated on Bood risk prounds address to consultation with LFA LLEA FRA resident Considerated Cond to allocated on Bood risk prounds address to consultation with LFA LLEA FRA resident Considerated Cond to allocated on Bood risk prounds address to consultation with LFA LLEA FRA resident Considerated Bood risk prounds address to consultation with LFA LLEA FRA resident	Site care process to FFA stone  LFA to make decision or advantage  LFA to make decisio	
SERGA15 SERGA12 SERGA13 SERGA14 SERGA15 SERGA16 SERGA17 SERGA16 SERGA17 SERGA16 SERGA17 SERGA16 SERGA1	BSLAA 0006 Former Christ Charton, Paris Road Booth, Bitherhoed.  100C, Town Certis. Part 9.  100C, Town Certis. Part 9.  100C, Town Certis. Part 1.  100C, Town Certis. Pa	Resolvetial   0.18   Resolvetial   0.20   Resolvetial   0.55   Resolvetial   0.54   Resolvetial   0.54   Resolvetial   0.54   Resolvetial   0.55   Resolvetial   0.57   Resolve	4.06 55.9	90 0.66 9.06	2.43			14.00		0.02 0.2	50 100 100 100 100 100 100 100 100 100 1	Instituted of June 1 (as a second of the June 1	More submedie	Statistic Recommendation D  Statistic Recommendation E  Statistic Recommendation E  Statistic Recommendation D	FRA readment  Development Load is a afforcided on Soci dist provide subtent to consultation with LFA-LLFA  FRA-readment  FRA-readment  FRA-readment  Development Load to a afforcided on Soci dist provide subtent to consultation with LFA-LLFA  FRA-readment  Considerate Considerate subtential on Soci dist provide subtent to consultation with LFA-LLFA  FRA-readment  Considerate microwed based on supplicate lower of surface water flood risk of development cannot be  Exception Them registed  Considerate microwed based on supplicate lower of surface water flood risk of development cannot be  Exception Them registed  FRA-readment  F	Site care process to FFA stone  LFA to make decision on allocation  Site care process to FFA stone  LFA to make decision on allocation  Site care process to FFA stone  LFA to make decision on allocation  Site care process to FFA stone  LFA stone process to FFA stone  LFA stone process to FFA stone  Site care process to FFA stone  Site care process to FFA stone  LFA stone process to FFA stone  Site care process to FFA stone	
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RES-RA4.2  RES-RA4.3  RES-RA4.4  RES-RA4.6  RES-RA4.7	BSLAA 0006 Forms Christ Christ, Paris Road South, Bisterbeed.  100C Town Certis Pari S.  100C To	Resolvetial	68 183 183 183 183 183 183 183 183 183 18	90 0.66 9.06	2.43			1400			50 100 100 100 100 100 100 100 100 100 1	Intelligence of Lang calls  "Intelligence of	More submaride	Station & Recommendation D.  Station & Station Control	FRA readment  Development Load is a afforcided on Soci dist provide subtent to consultation with LFA-LLFA  FRA-readment  FRA-readment  FRA-readment  Development Load to a afforcided on Soci dist provide subtent to consultation with LFA-LLFA  FRA-readment  Considerate Considerate subtential on Soci dist provide subtent to consultation with LFA-LLFA  FRA-readment  Considerate microwed based on supplicate lower of surface water flood risk of development cannot be  Exception Them registed  Considerate microwed based on supplicate lower of surface water flood risk of development cannot be  Exception Them registed  FRA-readment  F	Site care processo to FFA stone  LPA to make decision on allocation  Site care processo to FFA stone  LPA to make decision on allocation.  Site care processo to FFA stone  LPA to make decision on allocation.  Site care processo to FFA stone  LPA to make decision on allocation.  Site care processo to FFA stone  LPA to make decision on allocation on allocation.  Site care processo to FFA stone  LPA to make decision on allocation on allocation.  Site care processo to FFA stone  LPA to make decision on allocation on allo	
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Part																				
Mathematical Property of the Company of the Compa		4					4								At very low existing risk and not within 20m					[ ]
Property Components	SHLAA 1715 Former MCD, Wirnal International Business Park	Residential	8.04 8.04	100.00	0.00	0.00 0.5	400 0.00	0.00	0.00 0.7	0.25	3.15 0.00	0.00	0.00	0.00 No	likelihood of future risk M	More vulnerable 9	Strategic Recommendation D	RA required	Site can progress to FRA stage	
Mathematical Property   Math							4	4		4			4		At very low existing risk and not within 20m					
Property	Road. Bromborough.	Residential	6.52 6.52	100.00	0.00	0.00 0.0	400 0.00	0.00	0.00 0.0	4.07	1.13 0.01	0.16	0.00	0.00 No	likelihood of future risk M	More vulnerable 9	Strategic Recommendation D	RA required	Site can progress to FRA stage	
Mathematical Methods	,	1										, 1	4		of main river or coastline therefore low					1
Property of the content of the con	4 SHLAA 1833 43 Bebindon Road. New Ferry	Residential	0.09 0.09	100.00	0.00	0.00 0.0	.00 0.00	0.00	0.00 0.01	700 0	0.00 0.00	0.00	0.00	0.00 No	likelihood of future risk M	Afore vulnerable 9	Strategic Recommendation E	evelopment could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
Property		4	4	A				4		4	4	1	4		of main river or coastline therefore low	V	A STATE OF THE STA			
Property	SHLAA 1974 Eastham Youth Centre, Lyndale Avenue	Residential	0.41 0.41	100.00	0.00	0.00 0.0	00 0.00	0.00	0.00 0.07	.02 4	4.84 0.00	0.00]	0.00	0.00 No		alore vulnerable 9	strategic Recommendation D	RA required	Site can progress to FRA stage	
Property	SHLAA 2072 Former Croda, Bromborough Pool	Residential	4.64 0.06	1.21	0.44	9.46 47	405 87.39	0.09	194 05	461	A23 0.14	295	0.03	0.55 No	Mare 68	Acre suberable	Brategic Recommendation B	scention Test required	pass Expection Test	
Property of the content of the con	CUI AA 4004 Lawford Dank Road South-Bromborough	Quitarial	22.60 18.49	8147	360	15.96	2.57	0.00	000 2	200	0.58	2.53	013				The Parameter C	The state of the s	Flood risk should be manageable through careful consideration of site layout and ossign	
Mathematical Properties   Mathematical Pro															At very low existing risk and not within 20m			O SOUTH WITH A SOUTH A	AND DE IDEAL OF THE PROPERTY O	
Property of the content of the con	SHLAA 4079 Woodhead Street Car Park, New Ferry	Residential	0.78 0.78	100.00	0.00	000 0	0.00	0.00	0.00 07	9.00	0.23 0.00	0.00	0.00			Mive vulnerable 5	Strategic Recommendation D	Rå rensined	Site can reported to FRA stage	
Mathematical Property   Math							4						4		At very low existing risk and not within 20m	1		100.100.000	ON SHITE AND ADDRESS OF THE PARTY OF THE PAR	
Part	9 SHLAA 4080 Beington Road and Car Park	Residential	0.28 0.28	100.00	0.00	0.00 0.0	400 0.00	0.00	0.00 0.0	4.02	6.80 0.00	0.89	0.00	0.00 No	likelihood of future risk M	More vulnerable 9	Strategic Recommendation D	RA required	Site can progress to FRA stage	
Mathematical Content of the conten			_	_	_	_	T	_	_	7	7	, = I			At very low existing risk and not within 20m					
Mathematical Continue	1 SHLAA 2008 Moreton Family Centre	Residential	0.46 0.46	100.00	0.00	0.00 0.0	∠00 0.00	0.00	0.00 0.0	.400 P	0.00 0.00	0.00	0.00	0.00 No	likelihood of future risk M	More vulnerable 9	Strategic Recommendation E	evelopment could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	
Mathematical problems   Math		1										, I			At very low existing risk and not within zom of main river or coastline therefore low					
Mathematical Mat	10 SHLAA 3019 Adjacent 65 Big Meadow Road, Woodchurch	Residential	0.03 0.03	100.00	0.00	0.00 0.00	.00 0.00	0.00	0.00 0.00	700 0	0.00	0.00	0.00	0.00 No	likelihood of future risk M	Afore vulnerable 9	Strategic Recommendation E	evelopment could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	·
Mathematical Control of Control	,	1										, 1	4		of main river or coastline therefore low					1
Part	11 SHLAA 5007 25 CHURCH ROAD, UPTON, CH49 6JY	Residential	0.05 0.05	100.00	0.00	0.00 0.00	.00 0.00	0.00	0.00 0.00	×00 0	4.00 0.00]	0.00]	0.00	0.00 No	likelihood of future risk M	afore vulnerable 9	Strategic Recommendation E	evelopment could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	·
Marie   Mari	,	1										اا			of main river or coastline therefore low					1
Mathematical Properties   Mathematical Pro	12 SHLAA 5010 30 SALACRE CRESCENT, UPTON, CH49 0UZ	Residential	0.02 0.02	100.00	0.00	0.00 0.00	.00 0.00	0.00	0.00 0.00	-00 tz	4.00 0.00}	0.00	0.00	0.00 No	likelihood of future risk M	Aore vulnerable 3	drategic Recommendation E	evelopment could be allocated on flood risk grounds subject to consultation with LPA / LLFA	LPA to make decision on allocation	·
Many Many Many Many Many Many Many Many	The state of the s	1										, ,,,,,	1 200		of main river or coastline therefore low	[			l	
Mathematical Mat	13 SHLAA 5025 Pinetree Cottage, 50 MORETON ROAD, UPTON, CH49 4NS	Residential	0.17	100.00	0.00	0.00	.0 0.w	0.00	0.00	.00	-00 000	0.001	0.00	0.00 No	At very low existing risk and not within 20m	dore vulnerable	drafegic Recommendation E	evelopment could be allocated on flood risk grounds subject to consumeror with LPA / LLPA	LPA to make decision on allocation	[ T
Mathematical Properties   Mathematical Pro	2 SHLAA 2010 Moreton Municipal Building	Partitional	0.17 0.17	100.00	0.00	000 0	000	000	000 0	-02		150	900	225 No.	of main river or coastline therefore low	Married Married	The Parameter D	DA was find	Character Street In SDA stone	
Part	I SPECIAL ZO TO MICROSTI NUTRICIDAL SURVINO	Residential	0.17	100.00	6.00	0.00	4	0.00	0.00	4	64		0.00	0.36 NO		Acre vomeracie	Parent National State of State	HA required	Withdraw from allocation or carry out Level 2 SFRA, required to inform on whether site can	
Mathematical Mat	SHLAA 2068 East of Tychoo, Moreton	Residential	3.08 0.00	0.00	0.00	0.00 3.0	38 100.00	0.00	0.00 0.35	34 17	09 0.04	137	0.01	0.42 No	Sitting risk M	fore vulnerable	Aratesic Recommendation B	xection Test required	pass Expection Test	
Part		4	45	4			4			4	4	-	4		of main river or coastline therefore low					
Mathematical Control of Math	4 SHLAA 1827 Former Footfield School, Moreton	Residential	1.45 1.45	100.00	0.00	0.00	000	0.00	0.00	01	95 000	0.00	0.00	0.00 No	At very low existing risk and not within 20m	dore vulnerable			Site can progress to FRA stage	
Mathematical Content of Content	CULTURE CONTROL APPROVE BARY BOAD	A-market	0.27	100,00	220		000	200			000	10.70	200		of main river or coastline therefore low		V	onsider withdrawal based on significant level of surface water flood risk (if development cannot be	SEPA to research deaths of flooding	
Mathematical Content of Content	ISHLAR 4014 THE STIRKUP. Abnovie Prop. none	Residential	0.37	100.00	6.00	000	A	0.00	0.00	4	71	-	0.02	535) Yes	At existing risk therefore high likelihood of	ore vumerable	Arabedic Hecommendation A	rected away from areas or risks	Withdraw from atocation or carry out Level 2 SFRA, required to inform on whether site can	
Mathematical problem	SHLAA 5146 Land at Twickenham Drive	Residential	0.76 0.00	0.00	0.00	0.00 0.79	76 100.00	0.00	0.00 0.07	00 0	400 000	0.00]	0.00	0.00 No	State risk  State in an existing risk and not within 20m	dore vulnerable 9	Strategic Recommendation B	xception Test required	pass Exception Test	
A																				
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Mathematical Plant of Mathematical Plant o		Residential	1.02 1.02	100.00	0.00	000 0	00 000	0.00	000 00	08	766 0.02	211	0.01		likelhood of future risk M	More vulnerable 5	Strategic Recommendation D	RA required  consider with the will based on significant level of surface water flood risk (if development cannot be	Site can progress to FRA stage	
MAINTENNING MAIN		Residential Residential	1.02 1.02 0.09 0.09	100.00 96.05	0.00	3.95 0.0	10 0.00	0.00	0.00 0.04	108	7.66 0.02 16 0.01	211	0.01		Reihood of future risk M At existing risk therefore high likelihood of fiture risk M	More vulnerable 3 fore vulnerable 5	Strategic Recommendation D  trategic Recommendation A	RA required oracler withdrawal based on significant level of surface water flood risk (if development cannot be rected away from areas of risk)		
MANIST SECRETIC MAIL OF SECRETIC MAIL	B SHLAA 0725 Rear of 1 to 5 Broster Close, Moreton	Residential Residential	1.02 0.09 0.09	96.05	0.00	3.95 0.0	0.00 0.00	0.00	0.00 0.0	0 94	7.66 0.02 2.16 0.01	211	0.01	1.02 No 1.99 Yes	Ikelihood of future risk M At existing risk therefore high likelihood of future risk. M At very low existing risk and not within 20m of main river or coastline therefore low	More vulnerable  More vulnerable S		rected away from areas of risk)  consider withdrawal based on significant level of surface water flood risk (if development cannot be	Withdraw from allocation or carry out Level 2 SFRA to assess deaths of flooding	
	B SHLAA 0725 Rear of 1 to 5 Broster Close, Moreton	Residential Residential	1.02 1.02 0.09 0.09 0.32 0.32	100.00 96.05	0.00	3.95 O.L	0 0.00	0.00	0.00 0.09	0.08 1.09 9 19 28	7.66 0.02 9.16 0.01 32 0.05	2 11 15.18 15.13	0.01	1.02 No 1.99 Yes	Bielhood of future risk M At existing risk therefore high likelihood of future risk M At very low existing risk and not within 20m of main river or coastline therefore low Bielihood of future risk M	More vulnerable 5 More vulnerable 5 More vulnerable 5		rected away from areas of risk)  consider withdrawal based on significant level of surface water flood risk (if development cannot be	Withdraw from allocation or carry out Level 2 SFRA to assess deaths of flooding	
Marine   M	SHLAA 0725 Rear of 1 to 5 Broster Close, Moreton     SHLAA 1908 Former Arrowe Hill Primary School, Woodchurch	Residential Residential Residential	1.02 1.02 0.09 0.09 0.32 0.32 0.23 0.09	100.00 96.05 100.00	0.00	000 0 3.95 0 0.00 0.00 59.17 0.00	200 0.00	0.00	0.00 0.0	0.08 2.09 9, 09 28	7,65 0.02 9,16 0.01	2.11 15.18 15.13	0.01	1.02 No 1.99 Yes	Bisithood of future risk  A existing risk therefore high likelihood of future risk  M  Are very low existing risk and not within 20m of main river or coastline therefore low likelihood of future risk  A existing risk therefore high likelihood of	More vulnerable S  More vulnerable S  More vulnerable S  fore vulnerable S	Strategic Recommendation A d	rected away from areas of risk)  consider withdrawal based on significant level of surface water flood risk (if development cannot be	Withdraw from allocation or carry out Level 2 SFRA to assess deaths of flooding Withdraw from allocation or carry out Level 2 SFRA to assess deaths of flooding	
A SAMPLE AND THE STATE OF THE S	9 SH.AA 0775 Res of 1 to 5 Brother Cless. Monston 9 SH.AA 1998 Former Arose HE Primers School Woodshursh 10 SH.AA 5941 174 BREENHEAD ROAD, MCN.B. CHYT.ONE	Residential  Residential  Residential	1.02 1.02 0.09 0.09 0.32 0.32 0.23 0.09	100.00 96.05 100.00 40.83	0.00 0.00 0.14	0.00 0 3.95 0 0.00 0.0 59.17 0.00	000 0.00 200 0.00	0.00	0.00 0.00 0.00 0.00	0.08 2.09 9 2.09 2.0 2.0	7.66 0.02 9.16 0.01 4.32 0.05	2.11 15.18 15.13 0.00	0.01	1.02 No 1.99 Yes 5.18 Yes 0.00 No	Illustration of Stature risk  At existing risk therefore high likelihood of Stature risk  At very low existing risk and not within 20m of main river or coastine therefore low likelihood of Stature risk  At existing risk therefore high likelihood of Stature risk  At very low existing risk and not within 20m of main river or coastine therefore low	More vulnerable 5 More vulnerable 5 dore vulnerable 5 fore vulnerable 5	Strategic Recommendation A d	rected away from areas of risk)  consider withdrawal based on significant level of surface water flood risk (if development cannot be	Withdraw from allocation or carry and Level 2 SFRA is assess deaths of flooding Withdraw from allocation or carry and Level 2 SFRA is assess deaths of flooding Site can processe to FFRA stakes.	
Act   Act   Column	9 SH.AA 0775 Res of 1 to 5 Brother Cless. Monston 9 SH.AA 1998 Former Arose HE Primers School Woodshursh 10 SH.AA 5941 174 BREENHEAD ROAD, MCN.B. CHYT.ONE	Residential Residential Residential Residential	1.02 1.02 0.09 0.09 0.32 0.32 0.23 0.09	100.00 96.05 100.00 40.83	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	000 000	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.09 9 0.09 26 00 0	7.66 0.02 19.16 0.01 9.32 0.05 100 0.00	2.11 15.18 15.13 0.00	0.01 0.00 0.02 0.02	1.02 No 1.99 Yes 5.18 Yes 0.00 No	Beathood of finance risk. A cessing risk therefore high likelihood of finance risk. A vivery low existing risk and not within 20m of main river or coastine therefore low beathood of finance risk. Beathood of finance risk.  See the risk of the risk.  A vivery low existing risk and not within 20m of main river or coastine not only likelihood of finance risk.  A vivery low existing risk and not within 20m of main river or coastine therefore low likelihood of finance risk.	More vulnerable  More vulnerable  S  done vulnerable  S  sone vulnerable  S  sone vulnerable  S	Strategic Recommendation A d	richted zwer für na zesse of fakt in tender willtamas with on singstfloart level of surface water food risk (if development cannot be included zwer from enass of risk).	Withdraw from allocation or carry and Level 2 SFRA is assess deaths of flooding Withdraw from allocation or carry and Level 2 SFRA is assess deaths of flooding Site can processe to FFRA stakes.	
State   Marked   Column   Co	9 94.44 5725 Rear of 1 to 5 Broder Close, Mondey 9 94.44 1998 Former Annex Hill Primary School, Woodsharch 10 94.44 5994 174 BRICKHEAD ROAD, MECUS, CHILDRE 11 94.44 5594 7.04,07 8040, WEST 1959Y, CHILDRE	Residential Residential Residential Residential Residential Residential	1.02 1.02 0.09 0.09 0.32 0.32 0.23 0.09 0.14 0.14 0.07 0.00	100.00 96.05 100.00 40.83	0.00 0.00 0.14	900 0 395 0 000 0 59.17 0.0 000 000	000 000 200 000 000 000 00 000	0.00	000 0 000 0 000 0 000 0 000 0 000 0 000 0 000 0 000 0 000 0	0.09 9 1.09 21 00 0	7.65 0.02 92.65 0.01 8.32 0.05 1,00 0.00 00 0.00 17 0.03	2.11 15.18 15.13 0.00 0.07	0.01 0.00 0.02 0.00	1.02 No 1.99 Yes 5.18 Yes 0.00 No	Illeathroad of finates risks A existing risk threathrow high likesthood of future risk. At vitry low existing risk and not within 20m of main river or coastine threathros low likelihood of finate risk. A existing risk threathrow high helihood of A main river or coastine therefore low likelihood of fluture risk. At existing risk threathrow high likelihood of A thus risk. At existing risk threathrow high likelihood of future risk.	More vulnerable  More vulnerable  S  fore vulnerable  S	Strategic Recommendation A d	richted zwer für na zesse of fakt in tender willtamas with on singstfloart level of surface water food risk (if development cannot be included zwer from enass of risk).	Withdraw from allocation or carry and Level 2 SFRA is assess deaths of flooding Withdraw from allocation or carry and Level 2 SFRA is assess deaths of flooding Site can processe to FFRA stakes.	
## Act   St. Market   Columns   Fault   Waster	9 SH.A4 5025 Rear of 1 to 5 Broder Close, Mondon 9 SH.A4 1506 Former Annex Hill Primary School, Woodsharch 10 SH.A4 5061 178 BRIGENERAD ROAD, MEDILS, CHILDRE 11 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILD Z.S. 12 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILD Z.S. 14 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILD Z.S. 15 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILDRE 15 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILDRE 16 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILDRE 17 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILDRE 18 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILDRE 19 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILDRE	Residential Residential Residential Residential Residential Residential	1 02 1 02 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100.00 96.05 100.00 40.83	0.00 0.00 0.14	0.00 0.0 3.95 0 0.00 0.0 59.17 0.0 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 7 100.00	0.00	000 0 000 0 000 0 000 0 000 0 000 0 000 0	0.08 0.09 1.09 21 00 6 00 2 74	7.85 0.02 93.15 0.01 8.32 0.05 1.00 0.00 1.00 0.00 1.00 0.00	2.11 15.13 15.13 0.00 0.07	001 000 002 000	1.02 No 1.99 Yes 5.18 Yes 0.00 No	Billithood of Marie risk.  A existing risk member legin likelihood of Marie risk.  A way he westling risk and not within 20m likelihood of Marie risk.  A way he westling risk and not within 20m likelihood of Marie risk.  A existing risk members legin likelihood of Marie risk.  A existing risk members legin likelihood of Marie risk.  A very how existing risk and not within 20m of main inver or coositine hereuthre between likelihood of Marie risk.  Marie risk in Marie risk.  Marie risk in Marie risk.  A very how existing risk and not within 20m.	More vulnerable S More vulnerable S	Stratedic Recommendation A C Stratedic Recommendation D F Stratedic Recommendation D F Stratedic Recommendation D F Strategic Recommendation A S	critical describing easier of field  critical describing easier of field  critical describing easier of field  field easier field  fiel	Withdraw from allocation or carry and Level 2 SFRA is assess deaths of flooding Withdraw from allocation or carry and Level 2 SFRA is assess deaths of flooding Site can processe to FFRA stakes.	
Security   Company   Com	9 SH.A4 5025 Rear of 1 to 5 Broder Close, Mondon 9 SH.A4 1506 Former Annex Hill Primary School, Woodsharch 10 SH.A4 5061 178 BRIGENERAD ROAD, MEDILS, CHILDRE 11 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILD Z.S. 12 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILD Z.S. 14 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILD Z.S. 15 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILDRE 15 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILDRE 16 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILDRE 17 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILDRE 18 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILDRE 19 SH.A4 5061 Z.GALDY ROAD, WEST MISRY CHILDRE	Residential Residential Residential Residential Residential Residential Residential	1.02 1.02 0.09 0.09 0.32 0.32 0.32 0.00 0.00 0.00 0.00 0.00	100.00 96.05 100.00 40.83 180.00 0.00	0.00 0.00 0.00 0.14	000 0 395 0 000 0 59.17 0 000 0 000 0 000 0 000 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	008 100 209 100 200 200 200 200 200 200 200 200 200	7.66 0.02 99.16 0.01 19.32 0.05 100 0.00 100 0.00 67 0.03	2.11 15.18, 15.13, 000 007 50.46	0.01 0.00 0.02 0.00 0.00	1.02 No 1.99 Yes 5.18 Yes 0.00 No	Billehood of Shares risk.  A swinging six harmform begin likelihood of All was a second of the second of the second of the second of the second of main feet or consider themselves to be likelihood of Shares risk.  As very low existing risk and not within 2004 of All was not second of the second	More vulnerable S More vulnerable S	Stratedic Recommendation A C Stratedic Recommendation D F Stratedic Recommendation D F Stratedic Recommendation D F Strategic Recommendation A S	critical describing easier of field  critical describing easier of field  critical describing easier of field  field easier field  fiel	Withdraw from aboution or carn and Level 2 SFRA to assess deaths of fooding Withdraw form aboution or carn and Level 2 SFRA to assess deaths of fooding Site can arranges to FRA stone Site can arranges to FRA stone Withdraw from aboution or carn and Level 2 SFRA to assess deaths of fooding	
Second	SHAAA (196 Rear of 1 to 5 Realer Clase, Monten     SHAAA (196 Rear of 1 to 5 Realer Clase, Monten     SHAAA (196 Rear Anne M. Pinner, Stellow (Wookhard),     SHAAA (196 Rear Anne M. Pinner, Stellow (Wookhard),     SHAAA (196 Rear Anne M. M. TERRY, CHARLES, CHAT (196 SHAAA (196 Rear M. WOOK), AND SHAA	Residential Residential Residential Residential Residential Residential Residential	1.02 1.02 0.09 0.09 0.32 0.32 0.23 0.09 0.14 0.14 0.07 0.00 0.78 0.78	100.00 96.05 100.00 40.83 100.00 0.00	0.00 0.00 0.14	0.00 c 3.95 0 0.00 0.1 59.17 0.1 0.00 0.0 0.00 0.00	0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 1.00 0.00 1.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	009 2 009 2 100 2 05 74	7.55 0.02 93.15 0.01 8.32 0.05 1.00 0.00 1.00 0.00 67 0.03	2.11 15.18 15.13 0.00 0.07 50.46	0.00 0.02 0.00 0.00 0.00	1.02 No 1.99 Yes 5.18 Yes 0.00 No 0.00 No 0.00 No	Biblishood of Subres rise.  A very low extending risk and not within 2004 At very low extending risk and not within 2004 At very low extending risk and not within 2004 At very low extending risk and risk risk risk risk risk risk risk risk	More vulnerable S More vulnerable S	Stratedic Recommendation A C Stratedic Recommendation D F Stratedic Recommendation D F Stratedic Recommendation D F Strategic Recommendation A S	critical describing easier of field  critical describing easier of field  critical describing easier of field  field easier field  fiel	Withdraw from aboution or carr and Level 2 SFRA to assess deaths of flooding Withdraw form aboution or carr and Level 2 SFRA to assess deaths of flooding Site and anomals in FRA stone Site and anomals in FRA stone Withdraw from aboution or carry and Level 2 SFRA to assess deaths of flooding LFA to make decision on aboution	
SEAL-ADDITION   Florent Conference   Seal-ADDITION   Seal-AD	SHAAA (196 Rear of 1 to 5 Realer Clase, Monten     SHAAA (196 Rear of 1 to 5 Realer Clase, Monten     SHAAA (196 Rear Anne M. Pinner, Stellow (Wookhard),     SHAAA (196 Rear Anne M. Pinner, Stellow (Wookhard),     SHAAA (196 Rear Anne M. M. TERRY, CHARLES, CHAT (196 SHAAA (196 Rear M. WOOK), AND SHAA	Residential	102 102 100 0.00 0.00 0.00 0.00 0.00 0.0	100.00 94.05 100.00 40.83 100.00 0.00	0.00 0.00 0.14	0.00 c. 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00	000 0 000 0 000 0 000 0 000 0 000 0 000 0 000 0	0.08 0.09 1 0.09 2 1.00 0.00 2 0.00 1.0	7.56 0.02 93.15 0.01 13.32 0.05 1.00 0.00 1.00 0.00 1.00 0.00 2.7 0.00	2.11 15.18 15.13 0.00 9.07 50.46	0.01 0.00 0.02 0.00 0.00	1.02 No 1.99 Yes 5.18 Yes 0.00 No 0.00 No 0.00 No	Illiations of there are, A existing in the three by the section of	More vulnerable S More vulnerable S	Stratedio, Recommendation A d Stratedio, Recommendation D Stratedio, Recommendation D Stratedio, Recommendation A Strategic Recommendation A Strategic Recommendation E	critical describing easier of field  critical describing easier of field  critical describing easier of field  field easier field  fiel	Withdraw from aboution or carr and Level 2 SFRA to assess deaths of flooding Withdraw form aboution or carr and Level 2 SFRA to assess deaths of flooding Site and anomals in FRA stone Site and anomals in FRA stone Withdraw from aboution or carry and Level 2 SFRA to assess deaths of flooding LFA to make decision on aboution	
Second Control (1995)   Seco	### SHAAB (275 Rear of 1 to 5 Reader Clase, Monten.  ### BHAA (1967 From Anney M. Primer, Stook Woodsharth.  ### BHAA (1967 From Anney M. Primer, Stook Woodsharth.  ### BHAA (1967 SHA (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHA (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHAW) (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHAW) (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHAW) (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHAW) (1967	Residential Residential Residential Residential Residential Residential Residential Residential	102 102 102 0.00 0.00 0.00 0.00 0.00 0.0	100.00 96.05 100.00 40.83 100.00 0.00	0.00 0.00 0.14 0.00 0.00	0.00 d 3.95 0, 0.00 0, 59.17 0, 0.00 0,0 0.00 0,0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.08 0.09 1 1,00 2,5 74	7.66 0.02 92.16 0.01 18.32 0.05 1.00 0.00 1.67 0.03 1.00 0.00 2.7 0.00	2.11 15.18 15.13 0.00 0.07 50.46	0.00 0.00 0.00 0.00 0.00 0.00	1.02 No 1.99 Yes 5.18 Yes 0.00 No 0.00 No 0.00 No	instituce of share rate.  A counting in the services high humbrood of the counting of the services has been as the service of the services of	More vulnerable S More vulnerable S	Strategic Recommendation A of Strategic Recommendation D of Strategic Recommendation D of Strategic Recommendation D of Strategic Recommendation E of Strategic Recommendation E of Strategic Recommendation E of Strategic Recommendation E	critical ears. Don seas of field contact without below to spiritural twell of surface water fixed (if development carront be which do sea from seas of field PARASSES.  THE STATE OF THE	Withdraw from selection or carry and Level 2 FFSA is assess Seaths of Tenderic Withdraw from allocation or carry and Level 2 FFSA is passes aboths of Tenderic Size care acrosses in FFSA shall. Withdraw from selection or carry and Level 2 FFSA is passes depths of Tenderic LFSA is made decision or allocation. Size care progress to FFSA shall.	
### A55/14 Place Place ### A55/14 Place	### SHAAB (275 Rear of 1 to 5 Reader Clase, Monten.  ### BHAA (1967 From Anney M. Primer, Stook Woodsharth.  ### BHAA (1967 From Anney M. Primer, Stook Woodsharth.  ### BHAA (1967 SHA (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHA (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHAW) (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHAW) (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHAW) (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHAW) (1967	Residential	102 102 102 100 100 100 100 100 100 100	100.00 96.05 100.00 40.83 100.00 0.00 100.00 100.00	0.00 0.00 0.14 0.00 0.00	0.00 s 2.96 0 0.00 0 59.17 0 0.00 0 0.00 0 0.00 0.00 0.00 0.00	000 000 000 000 000 000 000 000 000 00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0 0.00 0	0.00 1 0.00 2 2.00 2 0.00 74	7.66 0.02 99.16 0.01 18.32 0.05 0.00 0.00 2.00 0.00 2.00 0.00 2.00 0.00 2.00 0.00 2.00 0.00 2.00 0.00 2.00 0.00 2.00 0.00 2.00 0.00	2.11 15.18 15.13 0.00 0.07 50.46 0.00	0.01 0.00 0.02 0.00 0.00 0.00	1.02 No 1.99 Yes 5.18 Yes 0.00 No 0.00 No 0.00 No	Institute of Mann rate. In All Articles of Mann Rate of M	More vulnerable S More vulnerable S	Strategic Recommendation A of Strategic Recommendation D of Strategic Recommendation D of Strategic Recommendation D of Strategic Recommendation E of Strategic Recommendation E of Strategic Recommendation E of Strategic Recommendation E	critical ears. Thus seem of final  manufacture without beauting output and the originate water flood risk (if development cannot be  think of ears. Privates of final  Annahad.  Stratistical  Stratis	Withdraw from allocation or carry and Level 2 FFRA to assess dooths of Toodho.  Withdraw from allocation or carry and Level 2 FFRA to assess dooths of Toodho.  Site car arrows to FFRA state.  Bits car arrows to FFRA state.  LFRA to make decision or a carry and Level 2 FFRA to assess dispths of Toodho.  LFRA to make decision on advantion.  Site car progress to FFRA stage.	
State A State   Stat	### SHAAB (275 Rear of 1 to 5 Reader Clase, Monten.  ### BHAA (1967 From Anney M. Primer, Stook Woodsharth.  ### BHAA (1967 From Anney M. Primer, Stook Woodsharth.  ### BHAA (1967 SHA (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHA (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHAW) (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHAW) (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHAW) (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHAW) (1967	Residential Residential Residential Residential Residential Residential Residential Residential Residential	102 102 102 0.00 0.00 0.00 0.00 0.00 0.0	100.00 96.05 100.00 40.83 100.00 0.00 100.00 100.00	0.00 0.00 0.14 0.00 0.00 0.00	0.00 1 356 0 0.00 0 50.17 0.1 0.00 0.6 0.00 0.0 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.08 0.09 1 0.09 2 1,00	7.66 0.02 99.16 0.01 18.32 0.05 0.00 0.00 7.00 0.00 1.67 0.00 1.00 0.00 2.00 0.00 2.00 0.00 0.00 0.00	2.11 15.18 15.13 0.00 0.07 50.46 0.00	0.01 0.00 0.02 0.00 0.00 0.00 0.00	1.02 No 1.99 Yes 5.18 Yes 0.00 No 0.00 No 0.00 No	instituce of share rate.  A counting in the services high healthcoard of the counting of the services have been selled to the services of the	More vulnerable S More vulnerable S	Strategic Recommendation A of Strategic Recommendation D of Strategic Recommendation D of Strategic Recommendation D of Strategic Recommendation E of Strategic Recommendation E of Strategic Recommendation E of Strategic Recommendation E	critical ears. Thus seem of final  manufacture without beauting output and the originate water flood risk (if development cannot be  think of ears. Privates of final  Annahad.  Stratistical  Stratis	Withdraw from allocation or carry and Level 2 FFRA to assess dooths of Toodho.  Withdraw from allocation or carry and Level 2 FFRA to assess dooths of Toodho.  Site car arrows to FFRA state.  Bits car arrows to FFRA state.  LFRA to make decision or a carry and Level 2 FFRA to assess dispths of Toodho.  LFRA to make decision on advantion.  Site car progress to FFRA stage.	
## Add 501 Brank # 10 Carl Road Calls Call Road Call Call Call Call Call Call Call Ca	### SHAAB (275 Rear of 1 to 5 Reader Clase, Monten.  ### BHAA (1967 From Anney M. Primer, Stook Woodsharth.  ### BHAA (1967 From Anney M. Primer, Stook Woodsharth.  ### BHAA (1967 SHA (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHA (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHAW) (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHAW) (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHAW) (1967 SHA) (1967 SHA) (1967 SHA)  ### BHAA (1967 SHAW) (1967	Residential	102 102 102 102 102 102 102 102 102 102	100.00 96.05 100.00 40.83 100.00 100.00 100.00	0.00 0.00 0.14 0.00 0.00 0.00	0.00 s 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0 0.00 0	0.08 0.09 2.00 2.00 2.00 0.5 7	7.66 0.02 29.16 0.01 33.32 0.05 5.00 0.00 2.00 0.00 2.00 0.00 2.7 0.00 0.00 0.00 0.00	2.11 15.18 15.13 0.00 0.07 50.46 0.00	9,01 0,00 0,02 0,00 0,00 0,00 0,00 0,00 0	1.02 No 1.99 Yes 5.18 Yes 0.00 No 0.00 No 0.00 No	institute of these rate. In All Annual Processing of the Annual Process	More vulnerable S More vulnerable S	Strategic Recommendation A of Strategic Recommendation D of Strategic Recommendation D of Strategic Recommendation D of Strategic Recommendation E of Strategic Recommendation E of Strategic Recommendation E of Strategic Recommendation E	critical ears. Thus seem of final  manufacture without beauting output and the originate water flood risk (if development cannot be  think of ears. Privates of final  Annahad.  Stratistical  Stratis	Withdraw from allocation or carry and Level 2 FFRA to assess dooths of Toodho.  Withdraw from allocation or carry and Level 2 FFRA to assess dooths of Toodho.  Site car arrows to FFRA state.  Bits car arrows to FFRA state.  LFRA to make decision or a carry and Level 2 FFRA to assess dispths of Toodho.  LFRA to make decision on advantion.  Site car progress to FFRA stage.	
SAA 5051 Security   SAA	SALAN STOR Rear of 1 to 5 Receive Class. Microtron	Residential	102 102 102 102 102 102 102 102 102 102	100.00 96.05 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00	0.00 0.00 0.14 0.00 0.00 0.00	0.00 s 0.00 c 0.	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9.09 2 1.00 2 1.00 C 1.00 C 1.00 C 1.00 C	7.66 0.02 99.16 0.01 18.32 0.05 0.00 0.00 2.00 0.00 6.67 0.03 0.00 0.00 1.27 0.00 0.00 0.00	2.11 15.18 15.13 .000 .007 50.46 .000 .000	0.01 0.02 0.02 0.00 0.00 0.00 0.00 0.00	1.02 No 1.99 Yes 5.18 Yes 0.00 No 0.00 No 0.00 No	Interface of face rate.  As my two excellent place and an article within 20m.  As my two excellent place and an article within 20m.  As my two excellent place and article within 20m.  Advant size.	More vulnerable Si	Stations, Recommendation A  Stations in Recommendation D  Stations in Recommendation D  Stations in Recommendation D  Stations in Recommendation E  Stations; Recommendation E  Stations; Recommendation E  Stations; Recommendation E  Stations; Recommendation E	critical ears. Thus seas of final control of surface water food risk (if development cannot be critical ears from seas of risk).  PA. scaland.	Withdraw from aboution or carry and Level 2 STRA to passes deaths of Toodho Withdraw from aboution or carry and Level 2 STRA to passes deaths of Toodho Site cast promotes to FTA stone.  Site cast promotes to FTA stone Withdraw from aboutions or carry and Level 2 STRA to passes deaths of Toodhoy LFA to make decision on aboution Site cast promotes to FTA stone  (FA to make decision on aboution LFA to make decision on aboution LFA to make decision on aboution	
Second Control   Seco	SALAN STOR Rear of 1 to 5 Receive Class. Microtron	Residential	100 100 100 100 100 100 100 100 100 100	100.00 96.05 100.00 100.00 100.00 100.00 100.00 100.00 100.00	0.00 0.00 0.14 0.00 0.00 0.00 0.00	0.00 s 0.00 c 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.08 0.09 0.00 1.00	7.66 0.02 99.16 0.01 18.32 0.05 9.00 0.00 2.00 0.00 2.00 0.00 2.77 0.00 1.00 0.00	2.11 15.13 0.00 0.07 50.46 0.00 0.00	9,01 0,00 0,02 0,00 0,00 0,00 0,00 0,00 0	1.02 No 1.99 Yes 5.18 Yes 0.00 No 0.00 No 0.00 No	institute of these rate. It is the control with the control way in the control way. The control way is the control way. The control way is the control way. As we will be seen in the control way. As we will be control way in the control way in the control way. As existing input, the control way is the control of all which was and not set their beautiful of the control of all which was and not set their beautiful of an analysis of the control way in the control of an animal way in the control of an animal way in the control way. As we will be existed the control way in the control of an animal way or control part and not set or control the control way. As we will be existed in the control way in the control way in the control way in the control way. As we will be existed in the control way in the control way in the control way. As we will be existed in the control way in the control way in the control way. As we will be existed in the control way in the control way in the control way. As we will be an animal way or control way in the control way. As we will be an animal way in the control way in the control way in the control way. As we will be control with the control way in the control way in the control way. As we will be an animal way in the control way in the control way in the control way. As we will be an animal way in the control way in the control way in the control way. As we will be an animal way in the control way in the control way in the control way in the control way. As we will be an animal way in the control way. As we will be an animal way in the control way in the c	More vulnerable Si	Stations, Recommendation A  Stations in Recommendation D  Stations in Recommendation D  Stations in Recommendation D  Stations in Recommendation E  Stations; Recommendation E  Stations; Recommendation E  Stations; Recommendation E  Stations; Recommendation E	critical ears. Thus seas of final control of surface water food risk (if development cannot be critical ears from seas of risk).  PA. scaland.	Withdraw from aboution or carry and Level 2 STRA to passes deaths of Toodho Withdraw from aboution or carry and Level 2 STRA to passes deaths of Toodho Site cast promotes to FTA stone.  Site cast promotes to FTA stone Withdraw from aboutions or carry and Level 2 STRA to passes deaths of Toodhoy LFA to make decision on aboution Site cast promotes to FTA stone  (FA to make decision on aboution LFA to make decision on aboution LFA to make decision on aboution	
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\$14.4.5000 (but Mr. 11 BUFFE) MAY. BENEFICIAL CHR0 200 (but Mr. 11	SALANGES Roar of 1 to 5 Recolor Class. Microton	Manacherial	100 100 100 100 100 100 100 100 100 100	160.00 96.05 150.00 150.00 150.00 150.00 150.00 150.00 150.00 150.00 150.00	0.00 0.00 0.14 0.00 0.00 0.00 0.00 0.00	0.00 s  1.00 s  0.00 s	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.09   0.09   0.00   0.	7.86 0.00 99.16 0.01 28.32 0.05 6.00 0.00 6.00 0.00 6.00 0.00 1.27	211 15.18 15.13 .000 .007 .000 .000 .000 .000 .000	9.01 9.02 9.02 9.00 9.00 9.00 9.00 9.00 9.00	150 % 150 %	Intelligence of Salann rates.  All Assessment Salann Salan	More vulnerable  St More vulnerable	Bades Recommendation A  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation A  Statistics Recommendation E	credit deservitions are used finally considered to the structure water flood risk (if development cannot be without a text floor being of risk).  Bit structure of the structure of risk of the structure water flood risk (if development cannot be without a real risk).  Bit structure of the structure of risk of risk of the structure water flood risk (if development cannot be without a real risk of risk of risk of risk of the structure water floor risk (if development cannot be without a real risk of risk).  Bit structure of risk of ris	Withdraw from aboution or carry and Level 2 STRA to passes deaths of Toodhio.  Withdraw from aboution or carry and Level 2 STRA to passes deaths of Toodhio.  Side care promotes to TRA states.  Side care promotes to TRA states.  LPA to make decision on advantion.  Side care promotes to TRA states.  LPA to make decision on advantion.  Side care promotes to TRA states.  LPA to make decision on advantion.	
SHA ASSIGN Willenders, 3 OLD FEB IN STREET, CHO STRE	### SHAAR (DEF Reser of 1 to 5 Brooker Close, Montens ### SHAAR (DEF Reser Annue NE Presso States Woodshare) ### SHAAR (DEF RESER ANNUE NE PRESSO WOODS ANNUE CHAT ONE ### SHAAR (DEF RESERVE ANNUE STATES)**CHAT ONE	Residential	100 100 100 100 100 100 100 100 100 100	190.00 99.05 190.00 190.00 190.00 190.00 190.00 190.00 190.00 190.00 190.00 190.00 190.00	000 000 000 000 000 000 000 000 000 00	0.00 s 3.05 c 0.00 c 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.09 3.09 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1	7.56 0.02 99.16 0.01 128.22 0.05 1.00 1.00 1.00 1.00 1.00 1.00 1.00	211 15.18 15.13 .000 .001 50.46 .000 .000 .000 .000	8.01 6.00 6.02 8.00	1 50	Intelligence of Salace rates.  All Assessment of Salace rates.  All Assessment of Salace rates of Salace rates.  Assessment of Salace rates of Salace rates.  As south one season of Salace rates of Salace rates.  A south of Salace rates of Salace rates of Salace rates.  A south of Salace rates of Salace rates of Salace rates of Salace rates.  A south of Salace rates of Salace rates.  A south of Salace rates of Salace rates of Salace rates.  A south of Salace rates.  A south of Salace rates of Salace rates of Salace rates of Salace rates.  A south of Salace rates of Salace rates of Salace rates of Salace rates.  A south of Salace rates.  A south of Salace rates of Salace rates of Salace rates.  A south of Salace rates.  Intelligence of Salace rates.  Intelligence of Salace rates.	More vulnerable  St More vulnerable	Bades Recommendation A  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation A  Statistics Recommendation E	credit deservitions are used finally considered to the structure water flood risk (if development cannot be without a text floor being of risk).  Bit structure of the structure of risk of the structure water flood risk (if development cannot be without a real risk).  Bit structure of the structure of risk of risk of the structure water flood risk (if development cannot be without a real risk of risk of risk of risk of the structure water floor risk (if development cannot be without a real risk of risk).  Bit structure of risk of ris	Withdraw from allocation or carry and Level 2 SFRA to assess deaths of Toodhio.  Withdraw from allocation or carry and Level 2 SFRA to assess deaths of Toodhio.  Side care process to FRA store.  Side care process to FRA store.  Side care process to FRA store.  LFA to make decision or carry and Level 2 SFRA to assess deaths of Toodhio.  LFA to make decision on advantance.	
49H Residential 0.05 0.5 0.5 0.00 0.0 0.0 0.0 0.0 0.0 0	### SHAAR (DEF Reser of 1 to 5 Brooker Close, Montens ### SHAAR (DEF Reser Annue NE Presso States Woodshare) ### SHAAR (DEF RESER ANNUE NE PRESSO WOODS ANNUE CHAT ONE ### SHAAR (DEF RESERVE ANNUE STATES)**CHAT ONE	Managerial	100 100 100 100 100 100 100 100 100 100	190 00 00 190 00	0.00 0.00 0.14 0.14 0.00 0.00 0.00 0.00	2 00.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	800 4 800 5 800 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.65 5.02 5.03 5.04 5.05 5.05 5.05 5.05 5.05 5.05 5.05	211 15.18 15.13 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	881 0.00 0.02 0.02 0.00 0	1 50	institution of faither rate.  All Art rayle we contribute the art rayle and art rayle art rayle are rayle and art rayle are rayle ar	More vulnerable  St More vulnerable	Bades Recommendation A  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation A  Statistics Recommendation E	credit deservitions are used finally considered to the structure water flood risk (if development cannot be without a text floor being of risk).  Bit structure of the structure of risk of the structure water flood risk (if development cannot be without a real risk).  Bit structure of the structure of risk of risk of the structure water flood risk (if development cannot be without a real risk of risk of risk of risk of the structure water floor risk (if development cannot be without a real risk of risk).  Bit structure of risk of ris	Withdraw from allocation or carry and Level 2 SFRA to assess deaths of Toodhio.  Withdraw from allocation or carry and Level 2 SFRA to assess deaths of Toodhio.  Side care process to FRA store.  Side care process to FRA store.  Side care process to FRA store.  LFA to make decision or carry and Level 2 SFRA to assess deaths of Toodhio.  LFA to make decision on advantance.	
SEA ASSIGN Willenders 3 (OLDFED DOLD LETHING CHOS DOLD   SOLD	### SHAA (1987 Reser of 1 to 5 Brooker Close, Monoton ### SHAA (1987 Reser of 1 to 5 Brooker Close, Monoton ### SHAA (1987 Reservations of Brooker Close) ### SHAA (1987 RESERVATION OF SHAPE CLOSE) ### SHAA (1987 SHAPE CLOSE) ### SHAPE CLOSE	Residential	100 100 100 100 100 100 100 100 100 100	190.00 99.05 190.00 190.00 190.00 190.00 190.00 190.00 190.00 190.00 190.00 190.00 190.00 190.00	000 000 000 014 000 000 000 000 000 000	0.00 5 0.00 0 0.	8 00 8 00 8 00 8 00 8 00 8 00 8 00 8 0	9.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	000 1 000 0 000 0	0.00 0.00 1.00 1.00 1.00 1.00 1.00 1.00	78 50 50 50 50 50 50 50 50 50 50 50 50 50	211 15.13 15.13 0.00 0.02 55.44 0.00 0.00 0.00 0.00 0.00 0.00	801 500 600 400 400 600 600 600 600 600 600 6	1 50	Intelligence of Salann rates.  All Arm 1981.  All and 1981.  All a	More unbrazile  Sheer subrazile  Sheer unbrazile	Bades Recommendation A  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation B  Statistics Recommendation E	critical ears. Dan years of final  mornism without black post years of the surface water flood risk (if development cannot be  limited ears flow indicated on the control of surface water flood risk (if development cannot be  limited ears flow indicated on the control of surface water flood risk (if development cannot be  limited ears. Flow indicated on the control of surface water flood risk (if development parent be  weeking and the surface of risk).  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.	Withdraw from allocation or carry and Level 2 FFRA to assess deaths of Toodhio.  Withdraw from allocation or carry and Level 2 FFRA to assess deaths of Toodhio.  Side care process to FFA store.  Side care process to FFA store.  Side care process to FFA store.  LFA to make decision or carry and Level 2 SFFA to assess deaths of Toodhio.  LFA to make decision on advocation.	
At very low existings (state and or of the control of the contro	SHAAR STEE Reser of 1 to 5 Receive Clear. Monoton	Passing of State of S	100 100 100 100 100 100 100 100 100 100	190 00 00 190 00	0.00 0.00 0.00 0.14 0.00 0.00 0.00 0.00	000 4 000 0	000 000 000 000 000 000 000 000 000 00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00   0.	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	7.66 9.66 9.67 9.67 9.67 9.67 9.67 9.67	211 15.19 15.13 0.000 0.000 0.000 0.000 0.000 0.000 0.000	801 800 800 800 800 800 800 800 800 800	1 50	institution of faither rate.  All Art was been excluded as an extra section of the control of th	More unbrazile  Sheer subrazile  Sheer unbrazile	Bades Recommendation A  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation B  Statistics Recommendation E	critical ears. Dan years of final  mornism without black post years of the surface water flood risk (if development cannot be  limited ears flow indicated on the control of surface water flood risk (if development cannot be  limited ears flow indicated on the control of surface water flood risk (if development cannot be  limited ears. Flow indicated on the control of surface water flood risk (if development parent be  weeking and the surface of risk).  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.  Revelopment could be allocated on flood risk growths subject to consultation with LPA/LLFA.	Withdraw from allocation or carry and Level 2 FFRA to assess deaths of Toodhio.  Withdraw from allocation or carry and Level 2 FFRA to assess deaths of Toodhio.  Side care process to FFA store.  Side care process to FFA store.  Side care process to FFA store.  LFA to make decision or carry and Level 2 SFFA to assess deaths of Toodhio.  LFA to make decision on advocation.	
554.44 5033 Starbooks, PHILIPS MXM HSSWALL CREA SHEET STARBOOKS SHEET SHEE	BRAAD STOR Rose of 1 to 5 Brooker Class. Monoton  BRAAD STOR From Annue M Presso Storo Wyoodhardh  BRAAD STOR From Annue M Presso Storo Wyoodhardh  SRAAD STOR TO ROSE WITH STORO COLOR STORO STORO  SRAAD STOR TO ROSE WITH STORO COLOR STORO  SRAAD STOR TO ROSE WITH STORO COLOR STORO  SRAAD STOR STORO WITH STORO COLOR STORO  SRAAD STORO STORO WITH STORO COLOR STORO  SRAAD STORO STORO WITH STORO COLOR STORO  SRAAD STORO STORO STORO COLOR STORO  SRAAD STORO STORO STORO STORO STORO  SRAAD STORO	Residential	100 100 100 100 100 100 100 100 100 100	160 00 16	0.00 0.00 0.14 0.00 0.00 0.00 0.00 0.00	900 4 307 9 900 9	900 900 900 900 900 900 900 900 900 900	500 500 500 500 500 500 500 500 500 500	000 1 000 0 000 0	9.00 0.09 1.00 1.00 1.00 1.00 1.00 1.00	7.66 0.00 0.00 0.00 0.00 0.00 0.00 0.00	211 1518 1533 500 600 600 600 600 600 600 600 600 600	9.05 9.00 9.00 9.00 9.00 9.00 9.00 9.00	1 50	institute of them may be under the property of	More unbrazile  Sheer subrazile  Sheer unbrazile	Badrias Recommendation A  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation E	concided each form years of feels  more without beginning to significant twell of surface water flood risk (if development cannot be  initial ones flow indicated on the concidence of the  Plantaneous	Withdraw from selection or carry and Level 2 FFRA to assess deaths of flooding Withdraw from allocation or carry and Level 2 FFRA to assess deaths of flooding Site care accesses to FFRA shallow.  Withdraw from selection or carry and Level 2 FFRA to assess deaths of flooding LFA to make decision or allocation.  Site care properts to FFRA shallow.  LFA to make decision on allocation are accessed to the selection of the selection	
At your low existing risk and not within 20m	BRAAD STOR Rose of 1 to 5 Brooker Class. Monoton  BRAAD STOR From Annue M Presso Storo Wyoodhardh  BRAAD STOR From Annue M Presso Storo Wyoodhardh  SRAAD STOR TO ROSE WITH STORO COLOR STORO STORO  SRAAD STOR TO ROSE WITH STORO COLOR STORO  SRAAD STOR TO ROSE WITH STORO COLOR STORO  SRAAD STOR STORO WITH STORO COLOR STORO  SRAAD STORO STORO WITH STORO COLOR STORO  SRAAD STORO STORO WITH STORO COLOR STORO  SRAAD STORO STORO STORO COLOR STORO  SRAAD STORO STORO STORO STORO STORO  SRAAD STORO	Passing of	100 100 100 100 100 100 100 100 100 100	190 00 00 190 00	000 000 000 014 000 000 000 000 000 000	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.	00 500 500 500 500 500 500 500 500 500	000 000 000 000 000 000 000 000 000 00	000 1 000 0 000 0	9.00 9.00	7.66 9.68 9.69 9.69 9.69 9.69 9.69 9.69 9	211 15.18 15.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	1 50	institution of failure rate.  All and the second of the rate and the second	More unbrazile  Sheer subrazile  Sheer unbrazile	Badrias Recommendation A  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation E	concided each form years of feels  more without beginning to significant twell of surface water flood risk (if development cannot be  initial ones flow indicated on the concidence of the  Plantaneous	Withdraw from selection or carry and Level 2 FFRA to assess deaths of flooding Withdraw from allocation or carry and Level 2 FFRA to assess deaths of flooding Site care accesses to FFRA shallow.  Withdraw from selection or carry and Level 2 FFRA to assess deaths of flooding LFA to make decision or allocation.  Site care properts to FFRA shallow.  LFA to make decision on allocation are accessed to the selection of the selection	
of main case or consultant threatment from	SHAAR STEE Reser of 1 to 5 Brooker Close. Monoton	Residential	100 100 100 100 100 100 100 100 100 100	160.00 98.05 150.00 150.00 150.00 150.00 150.00 150.00 150.00 150.00 150.00 150.00	000 000 014 000 000 000 000 000 000 000	900 4 900 900 900 900 900 900 900 900 90	900 900 900 900 900 900 900 900 900 900	500 500 500 500 500 500 500 500 500 500	000 1 000 0 000 0	9.00 9.00 1.00	7.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	211 15.18 15.33 15.33 5.00 5.00 5.00 5.00 5.00 5.00 5.00	9.05 9.00 9.00 9.00 9.00 9.00 9.00 9.00	1 50	institute of them may be under any hardward of Alexan may.  Alexan may be under any hardward of Alexan may be under any hardward of Alexan may be under a many	More scherolde  Differe scherolde	Bades Recommendation A  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation E  Statistics Recommendation E  Statistics Recommendation E  Statistics Recommendation D  Statistics Recommendation E  Statistics Recommendation D	control de ser form years of feel  more without place of compliant level of surface water flood risk (if development cannot be  lifted one in this water of the  Managed  Place and  Place	Withdraw from advantion or carry and Level 2 FFFA ha assess deaths of Tombride Withdraw from allocation or carry and Level 2 FFFA ha assess deaths of Tombride Size care acrosses ha FFFA shallow.  Withdraw from advantion or carry and Level 2 FFFA ha assess deaths of Tombride Level across har and the second of the Comment	
In the control of the	SHAAR STEE Reser of 1 to 5 Brooker Close. Monoton	Passined Section of Passin	100 100 100 100 100 100 100 100 100 100	190 00 00 190 00 190 00 190 00	0.00 0.00 0.00 0.04 0.00 0.00 0.00 0.00	0.00 1 0.00 0 0.	000 500 500 500 500 500 500 500 500 500	500 500 500 500 500 500 500 500 500 500	000 4 000 000 000 000 000 000 000 000 00	9.00 1 200 1	7.66 9.66 9.66 9.66 9.66 9.66 9.66 9.66	211 1518 1513 1513 000 000 000 000 000 000 000 000 000 0	801 800 800 800 800 800 800 800 800 800	1 50	institution of faither rate.  All was too a second or an article of the control o	More scherolde  Differe scherolde	Bades Recommendation A  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation E  Statistics Recommendation E  Statistics Recommendation E  Statistics Recommendation D  Statistics Recommendation E  Statistics Recommendation D	control de ser form years of feel  more without place of compliant level of surface water flood risk (if development cannot be  lifted one in this water of the  Managed  Place and  Place	Withdraw from advantion or carry and Level 2 FFFA ha assess deaths of Tombride Withdraw from allocation or carry and Level 2 FFFA ha assess deaths of Tombride Size care acrosses ha FFFA shallow.  Withdraw from advantion or carry and Level 2 FFFA ha assess deaths of Tombride Level across har and the second of the Comment	
At very low existing (six and not within 20m	SHAAB COTS Reser of 1 to 5 Brooker Closes, Monoton	Residential	100 100 100 100 100 100 100 100 100 100	160.00 98.05 150.00 150.00 150.00 150.00 150.00 150.00 150.00 150.00 150.00 150.00 150.00	0.00 0.00 0.14 0.00 0.00 0.00 0.00 0.00	900 1 900 0	300 500 500 500 500 500 500 500 500 500	500 500 500 500 500 500 500 500 500 500	000 1 000 0	9.00 9.00	7.66 0.00 0.00 0.00 0.00 0.00 0.00 0.00	211 15.18 55.13 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	901 900 900 900 900 900 900 900 900 900	1 50	institution of faither rate.  All any low carriery lists and and any law carriery lists. The All and the carriery lists and the carriery	More scherolite  Service s	Bades Recommendation A  Strategic Recommendation D  Strategic Recommendation D  Strategic Recommendation D  Strategic Recommendation E  Strategic Recommendation E  Strategic Recommendation D  Strategic Recommendation D  Strategic Recommendation D  Strategic Recommendation D  Strategic Recommendation E	control ears from your of final  more without place or implicant level of surface water flood risk (if development cannot be  lifted a ser from the or final  floor floor or final  floor floor floor or final  floor floor or final  floor floor floor or final  floor	Withdraw from selection or carry and Level 2 FFFA ha seasons deaths of Tondato.  Withdraw from allocation or carry and Level 2 FFFA ha seasons deaths of Tondato.  She can entertown in FFA shake.  Withdraw from allocation or carry and Level 2 FFFA ha seasons deaths of Tondato.  Withdraw from allocation or allocation.  She can progress to FFA shake.  UPA to make decision on allocation.  LPA to make decision on allocation.	
SHLANGH4 5 THURSTASTON ROUGH RPV. CHE (1914)  SHLANGH4 5 THURSTASTON	SHAAR STEE Reser of 1 to 5 Brooker Close. Monoton	Passinctial	100 100 100 100 100 100 100 100 100 100	190 00 00 190 00	9.00 9.00 9.15 9.00	0.00 1 0.00 0 0.	300 500 500 500 500 500 500 500 500 500	500 500 500 500 500 500 500 500 500 500	000 4 000 000 000 000 000 000 000 000 00	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	7.66 9.86 9.86 9.86 9.86 9.86 9.86 9.86 9	211 1518 1513 000 000 000 000 000 000 000 000 000 0	801 800 800 800 800 800 800 800 800 800	1 50	institution of faither rate.  All was took with a second or an article of the control of the con	More scherolite  Service s	Bades Recommendation A  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation D  Statistics Recommendation E  Statistics Recommendation E  Statistics Recommendation E  Statistics Recommendation D  Statistics Recommendation E  Statistics Recommendation D	control de ser form years of feel  more without place of compliant level of surface water flood risk (if development cannot be  lifted one in this water of the  Managed  Place and  Place	Withdraw from advantion or carry and Level 2 FFFA ha assess deaths of Tombride Withdraw from allocation or carry and Level 2 FFFA ha assess deaths of Tombride Size care acrosses ha FFFA shallow.  Withdraw from advantion or carry and Level 2 FFFA ha assess deaths of Tombride Level across har and the second of the Comment	
At very low existing risk and not within 20m	SHAAB COTS Reser of 1 to 5 Brooker Closes, Monoton	Passional Passio	100 100 100 100 100 100 100 100 100 100	190.00 99.05 190.00 190.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00	9.00 9.00 9.00 9.14 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.0	900 1 100 100 100 100 100 100 100 100 10	300 500 500 500 500 500 500 500 500 500	500 500 500 500 500 500 500 500 500 500	000 1 000 000 000 000 000 000 000 000 0	9.00 9.00	7.66 0.00 0.00 0.00 0.00 0.00 0.00 0.00	211 1518 5513 000 000 000 000 000 000 000 000 000 0	901 900 900 900 900 900 900 900 900 900	1 50	Intelligence of Maries rates.  All was the second to spin inflammation of Maries Marie	More solventille  there solventille	Bades Recommendation A  Strategic Recommendation D  Strategic Recommendation D  Strategic Recommendation D  Strategic Recommendation E  Strategic Recommendation E  Strategic Recommendation D  Strategic Recommendation D  Strategic Recommendation D  Strategic Recommendation D  Strategic Recommendation E	consider without the second control of surface water flood risk (if development cannot be infinited ones flood risk (if development cannot be infinited one flood risk (if development cannot be infinited one flood risk (if development cannot be infinited one flood risk (if development cannot be infinited ones flood risk (if development cannot be infinited ones flood risk (if development cannot be infinited ones flood risk (if development cannot be infinited on flood ri	Withdraw from selection or carry and Level 2 FFFA ha seasons deaths of Tondato.  Withdraw from allocation or carry and Level 2 FFFA ha seasons deaths of Tondato.  She can entertown in FFA shake.  Withdraw from allocation or carry and Level 2 FFFA ha seasons deaths of Tondato.  Withdraw from allocation or allocation.  She can progress to FFA shake.  UPA to make decision on allocation.  LPA to make decision on allocation.	
SHAM 5000 GREENBAWK SWITTERFOLIANE FESTIVAL CHR0 3/L Residential 0.13 0.13 0.00 0.00 0.00 0.00 0.00 0.00	SHAAR STATE Reser of 1 to 5 Brooker Closes, Monoton	Passinctial	100 100 100 100 100 100 100 100 100 100	190.00 99.05 190.00 40.82 190.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00	9.00 9.00 9.14 9.00	0.00 1 0.00 0 0.	300 500 500 500 500 500 500 500 500 500	500 500 500 500 500 500 500 500 500 500	\$50   4   200   5   5   5   5   5   5   5   5   5	9.00   1.	7.66 9.86 9.86 9.86 9.86 9.86 9.86 9.86 9	2.11 15.18 15.13 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	801 800 800 800 800 800 800 800 800 800	1 50	institution of faither rate.  All Art 1916 we entirely that and the size of th	More solventille  there solventille	Station Recommendation A  Station Recommendation D  Station Recommendation D  Station Recommendation D  Station Recommendation D  Station Recommendation E	consider without the second control of surface water flood risk (if development cannot be infinited ones flood risk (if development cannot be infinited one flood risk (if development cannot be infinited one flood risk (if development cannot be infinited one flood risk (if development cannot be infinited ones flood risk (if development cannot be infinited ones flood risk (if development cannot be infinited ones flood risk (if development cannot be infinited on flood ri	Withdraw from shoution or carry and Level 2 FFRA to assess denths of Tondrice Withdraw from allocation or carry and Evenl 2 FFRA to assess denths of Tondrice Site care process to FFRA state.  Site care process to FFRA state.  FFRA to make decision or allocation Site care process to FFRA state.  LPA to make decision or allocation LPA to make decision on allocation LFRA to make decision on allocation.	