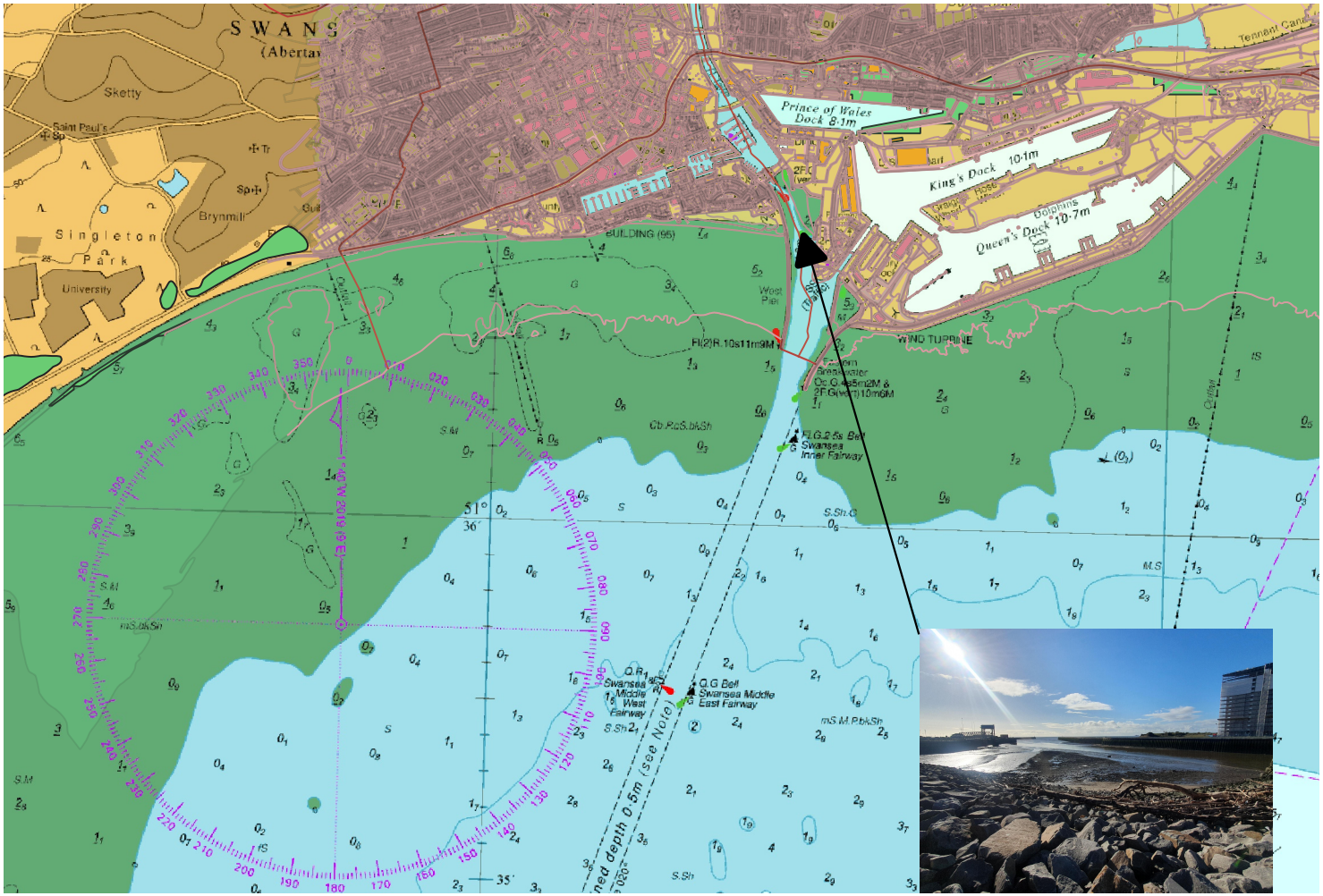
OBJECTID	os_topo_to	os_topo_ve	bha_proces	tileref	abshmin	absh2	abshmax	relh2	relhmax	bha_conf
65	osgb1000002065853339	3	2023/03/01 00:00:00.000	SS6590	8.2	18.5	20.3	10.3	12.1	99
133	osgb1000002065853326	4	2023/03/01 00:00:00.000	SS6590	8.2	17.7	22.6	9.5	14.4	99
255	osgb1000002065872668	4	2023/03/01 00:00:00.000	SS6590	6.7	11.2	12	4.5	5.3	99
304	osgb1000021924884	6	2023/03/01 00:00:00.000	SS6590	6.3	14.7	21	8.4	14.7	99
313	osgb5000005293943092	1	2023/03/01 00:00:00.000	SS6590	6.6	8.6	9.4	2	2.8	99
333	osgb1000002065888071	1	2023/03/01 00:00:00.000	SS6590	8	43.3	46	35.3	38	99
388	osgb1000002065931013	1	2023/03/01 00:00:00.000	SS6590	8.5	12.7	13.1	4.2	4.6	99
427	osgb1000002065853394	5	2023/03/01 00:00:00.000	SS6590	9.6	18.2	20.8	8.6	11.2	99
452	osgb5000005186100417	1	2023/03/01 00:00:00.000	SS6590	6.7	9.4	10.2	2.7	3.5	99
478	osgb1000002065922091	2	2023/03/01 00:00:00.000	SS6590	8.6	20.2	22.3	11.6	13.7	99
541	osgb1000002065922065	2	2023/03/01 00:00:00.000	SS6590	8.6	9.8	15.2	1.2	6.6	99
547	osgb5000005124753122	1	2023/03/01 00:00:00.000	SS6590	10.1	10.7	11.2	0.6	1.1	99
598	osgb5000005124752579	1	2023/03/01 00:00:00.000	SS6590	7.6	17.1	26.7	9.5	19.1	99
656	osgb1000002065954781	1	2023/03/01 00:00:00.000	SS6590	6.3	8.5	9.1	2.2	2.8	99
702	osgb1000002065853718	2	2023/03/01 00:00:00.000	SS6590	9.7	20.5	20.9	10.8	11.2	99
762	osgb1000002065853321	3	2023/03/01 00:00:00.000	SS6590	8.4	18.2	20.3	9.8	11.9	99
875	osgb1000002065853742	2	2023/03/01 00:00:00.000	SS6590	9.9	18.8	18.8	8.9	8.9	99
877	osgb1000002065887959	2	2023/03/01 00:00:00.000	SS6590	8	47.6	51.4	39.6	43.4	99
883	osgb1000002065954565	1	2023/03/01 00:00:00.000	SS6590	6.5	9.8	13	3.3	6.5	99
938	osgb1000002065744109	3	2023/03/01 00:00:00.000	SS6590	6.6	29.3	29.5	22.7	22.9	99
939	osgb1000002065853372	5	2023/03/01 00:00:00.000	SS6590	9.7	16.7	20.4	7	10.7	99
943	osgb1000021924939	4	2023/03/01 00:00:00.000	SS6590	6.2	8.6	9.9	2.4	3.7	99
996	osgb1000002065853375	5	2023/03/01 00:00:00.000	SS6590	9.6	17.5	21	7.9	11.4	99
1016	osgb5000005186100051	1	2023/03/01 00:00:00.000	SS6590	6.4	9	9.3	2.6	2.9	99
1048	osgb1000002065888051	1	2023/03/01 00:00:00.000	SS6590	9.5	48	48.3	38.5	38.8	99
1049	osgb1000002065744117	3	2023/03/01 00:00:00.000	SS6590	6.6	22.9	23.9	16.3	17.3	99
1070	osgb5000005186100216	2	2023/03/01 00:00:00.000	SS6590	6.4	6.6	6.8	0.2	0.4	99
1095	osgb1000002065860777	2	2023/03/01 00:00:00.000	SS6590	9.9	22.1	24.3	12.2	14.4	99
1122	osgb1000002065556262	5	2023/03/01 00:00:00.000	SS6590	6.8	8.7	9.2	1.9	2.4	99
1135	osgb1000021924891	3	2023/03/01 00:00:00.000	SS6590	6.2	8.1	8.9	1.9	2.7	99

0 250 500 m



Stream Formation From Rainfall

- High. Rills likely to form during very wet periods. Sediment seen in run-off
- Low-moderate. Rarely rills may form during very wet periods. Sediment seen in run-off
- Low. Sediment rarely seen to move, but be aware of soil run-off
- Moderate. Rills may form during very wet periods. Sediment seen in run-off
- Very high. Rills likely to form most seasons and gullies form in very wet periods
- High Flood Risk
- mastermap-topo_5242606 — Topographicarea
- mastermap-topo_5242606 — Topographicline
- mastermap-topo_5242606 — Boundaryline
- 500m Radius from Proposed Site
- Buildings - Manually Added
- Buildings - Map Data


SWANS
(Abertaw
Sketty
Saint Paul's
Brynmill
Singleton
Park
University
Prince of Wales
Dock 8·1m
King's Dock 10·1m
Queen's Dock 10·7m
Dolphins
BUILDING (95)
West
Pier
WIND TURBINE
Fl(2)R.10s11m9M
Fl.G.2.5s Bell
Swansea
Inner Fairway
Cb.FcS.bkSh
51°
36'
35'
Q.R Bell
Swansea
Middle
West
Fairway
Q.G Bell
Swansea Middle
East Fairway
mS.M.PbkSh
S.Sh
Dredged depth 0.5m (see Note)

0 500 1,000 m