Tile Name	Title	Map contents	Location Plan
A1 to A6	Watercourse Map	Main rivers minor watercourses modelled watercourses canals Environment Agency & council owned defences culverts Environment Agency & Local Authority Flood Storage Areas Reservoirs (>25,000m3) Residual Risk Areas Informal Defences	A2 A32 A34 A4 A5 A4 A5 A7 A7
B1 to B29	Strategic Flood Risk Map Showing Flooding From All Sources	Main River Centreline Flood Zone 2 Flood Zone 3a Recorded Flooding - Impounded Water Body Recorded Flooding - Artificial Drainage Recorded Flooding - Surface Water Recorded Flooding - Unknown	E1 E2 E3 E4 E3 E3 E4 E5 E4 E3 E4 E3 E3 E3
B30	Strategic Flood Risk Map Showing Flooding From Sewers	Main River Centreline Minor Watercourse Canal Sewer Flooding: High Risk: >15 Properties Sewer Flooding: Medium Risk: 6 to 15 Properties Sewer Flooding: Low Risk: 1 to 5 Properties Sewer Flooding: No Data	B35
C1 to C6	Strategic Flood Risk Map Showing Flooding Due to Climate Change	Main River Centreline Flood Zone 3a Flood Zone 3b	$\begin{array}{c} c_{2} \\ c_{3} \\ c_{4} \\ c_{5} \\ c_{7} \\$
D1	Solid Geology Map	Solid Geology	
D2	Drift Geology Map	Drift Geology	
E1 to E5	Historic Flooding	Environment Agency Historic Flood Event Outlines	E2 E3 $E4 E5$ $E6$ $F7$
F1	Flood Warning	Rain Gauge River Gauge Flood Warning Flood Warning Update Severe Flood Warning Flood Watch	FST

Appendix B - Map Tile Index Forest of Dean District Council