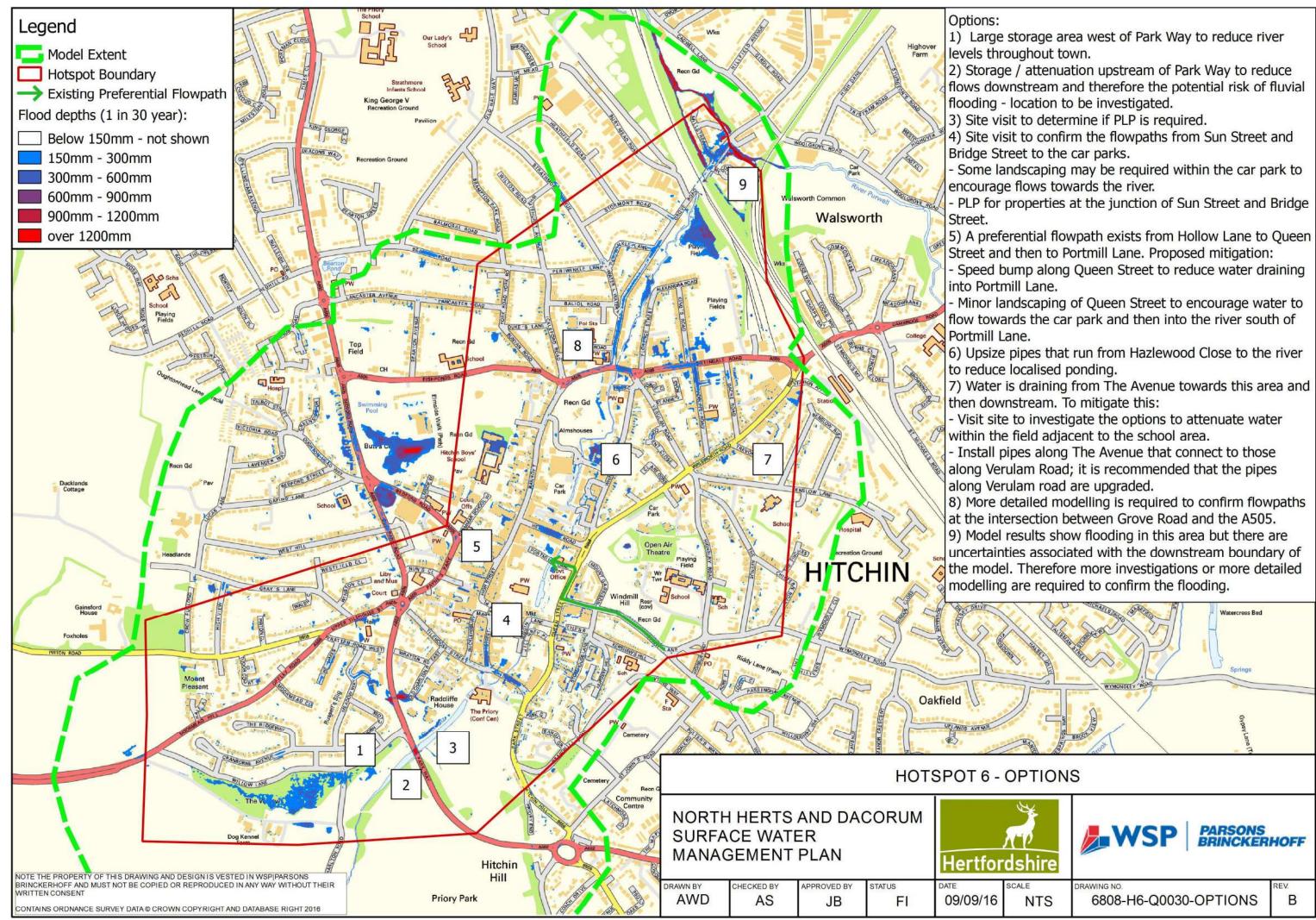
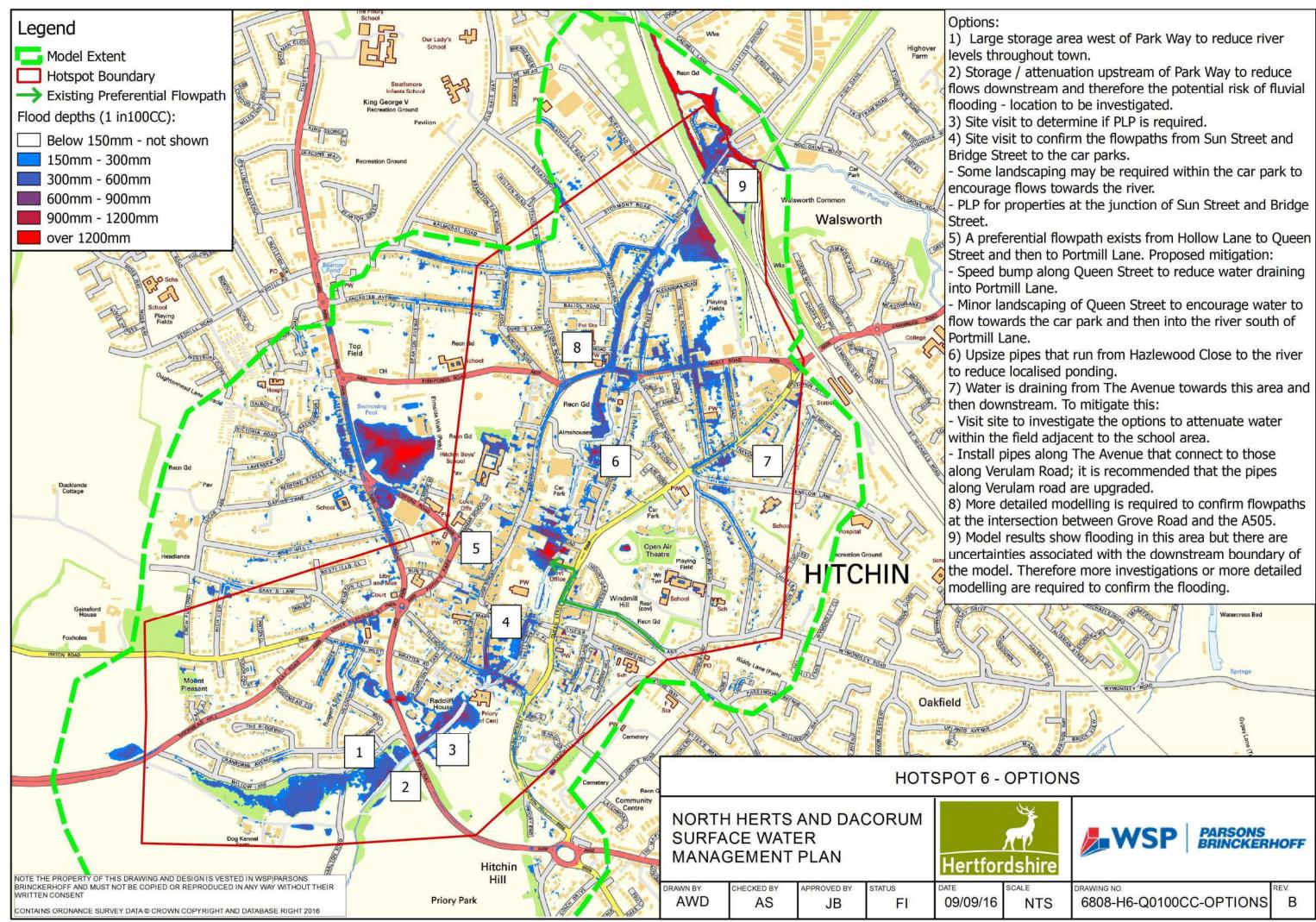
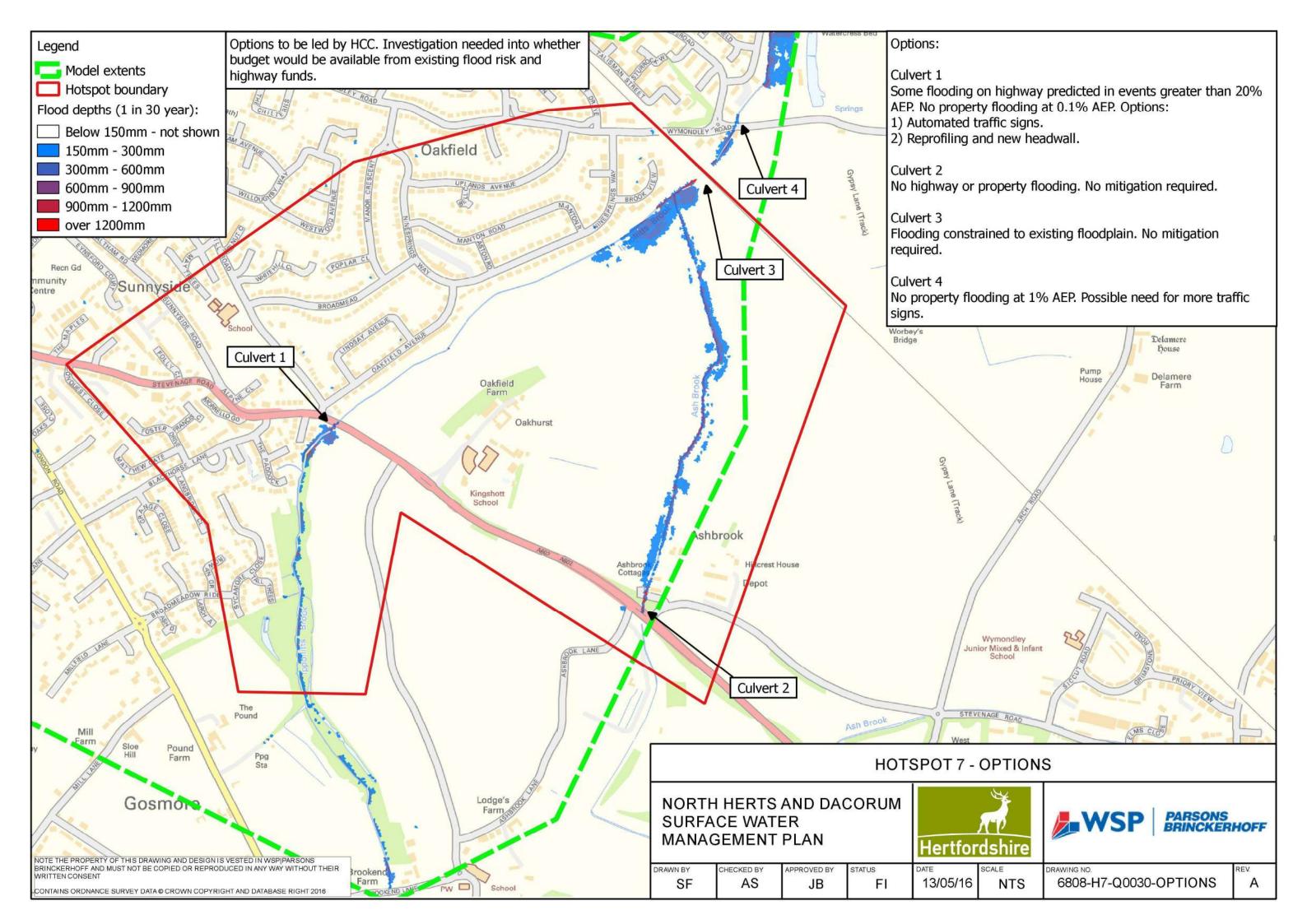
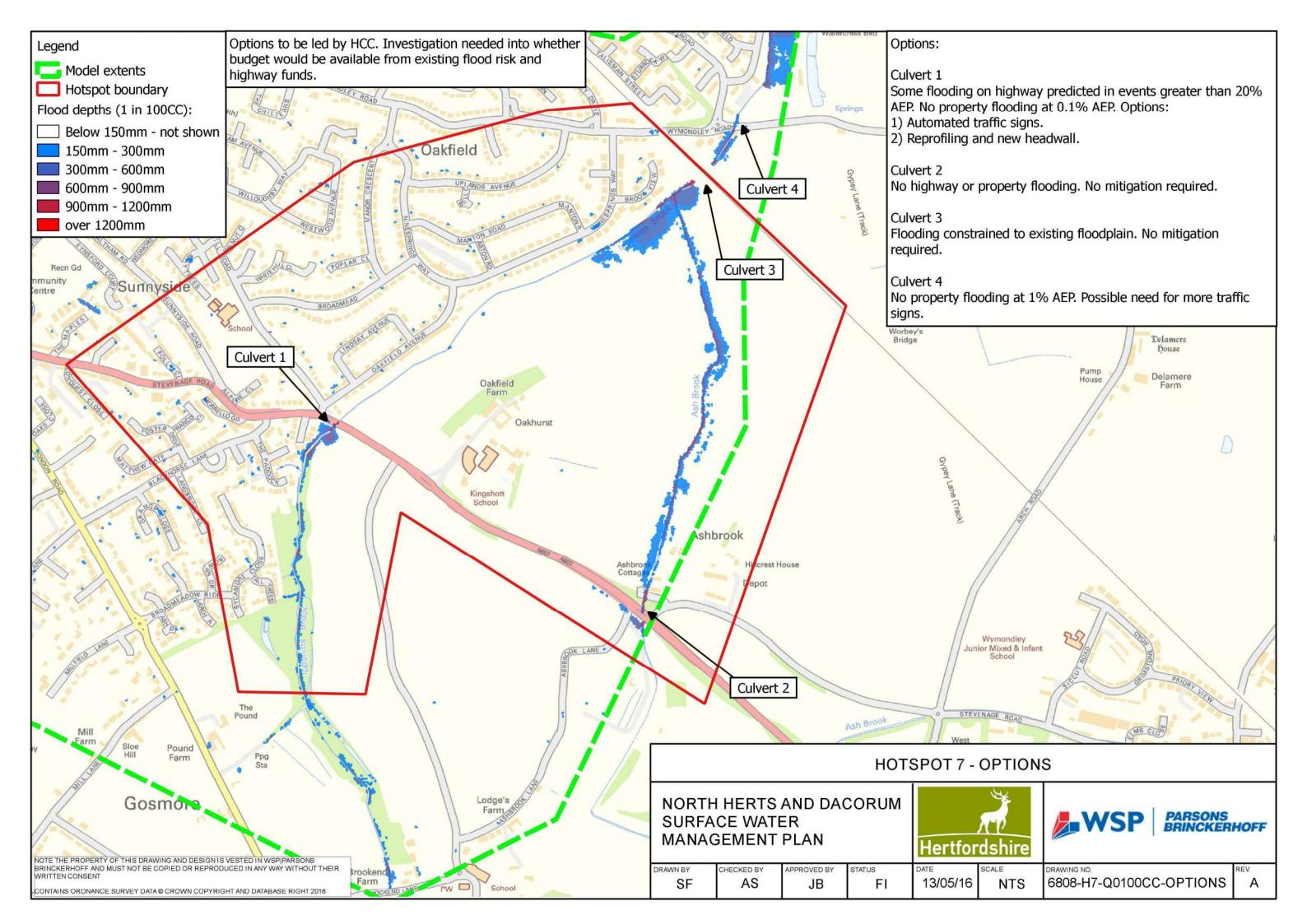
Appendix E

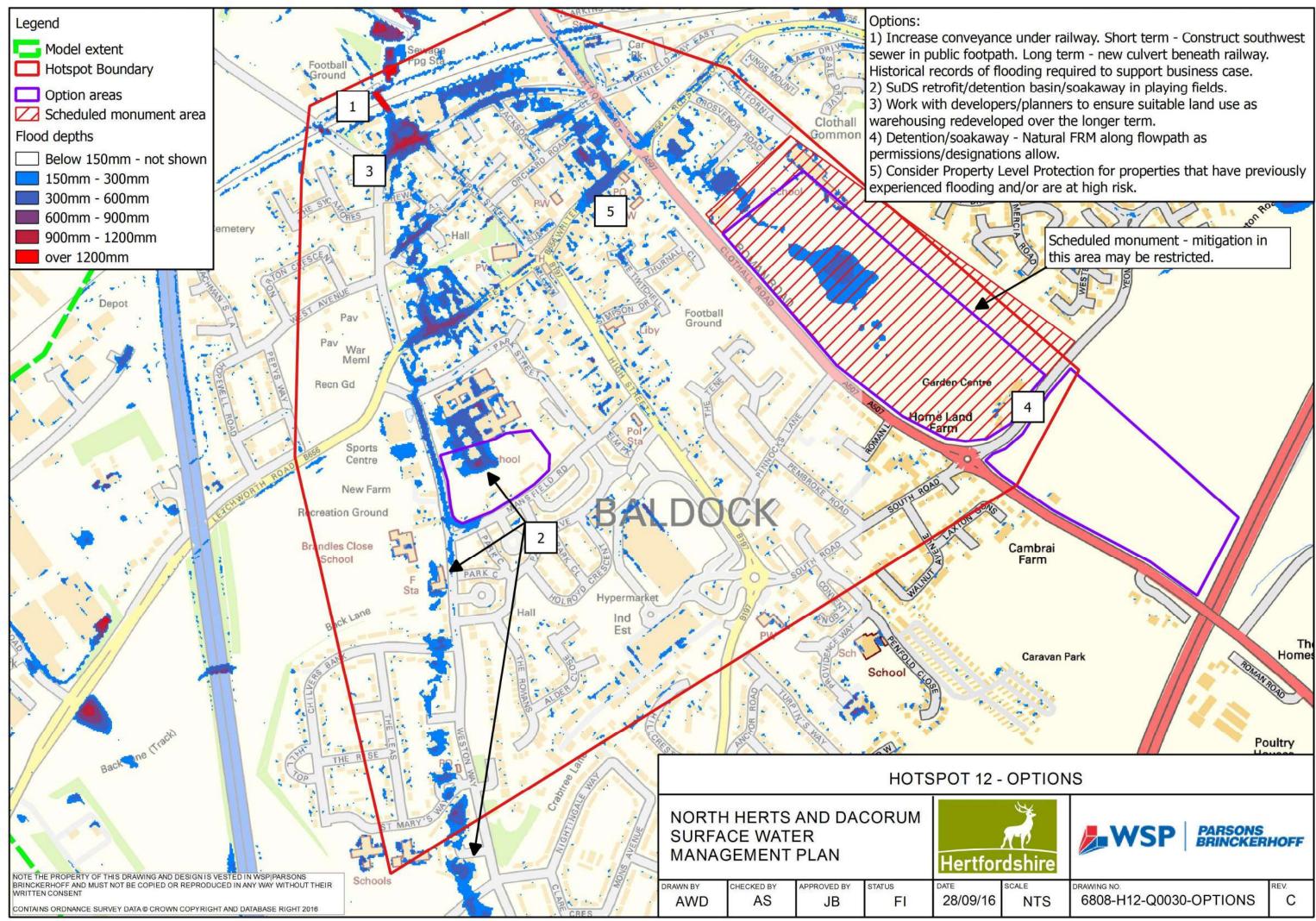
OPTIONS MAPS

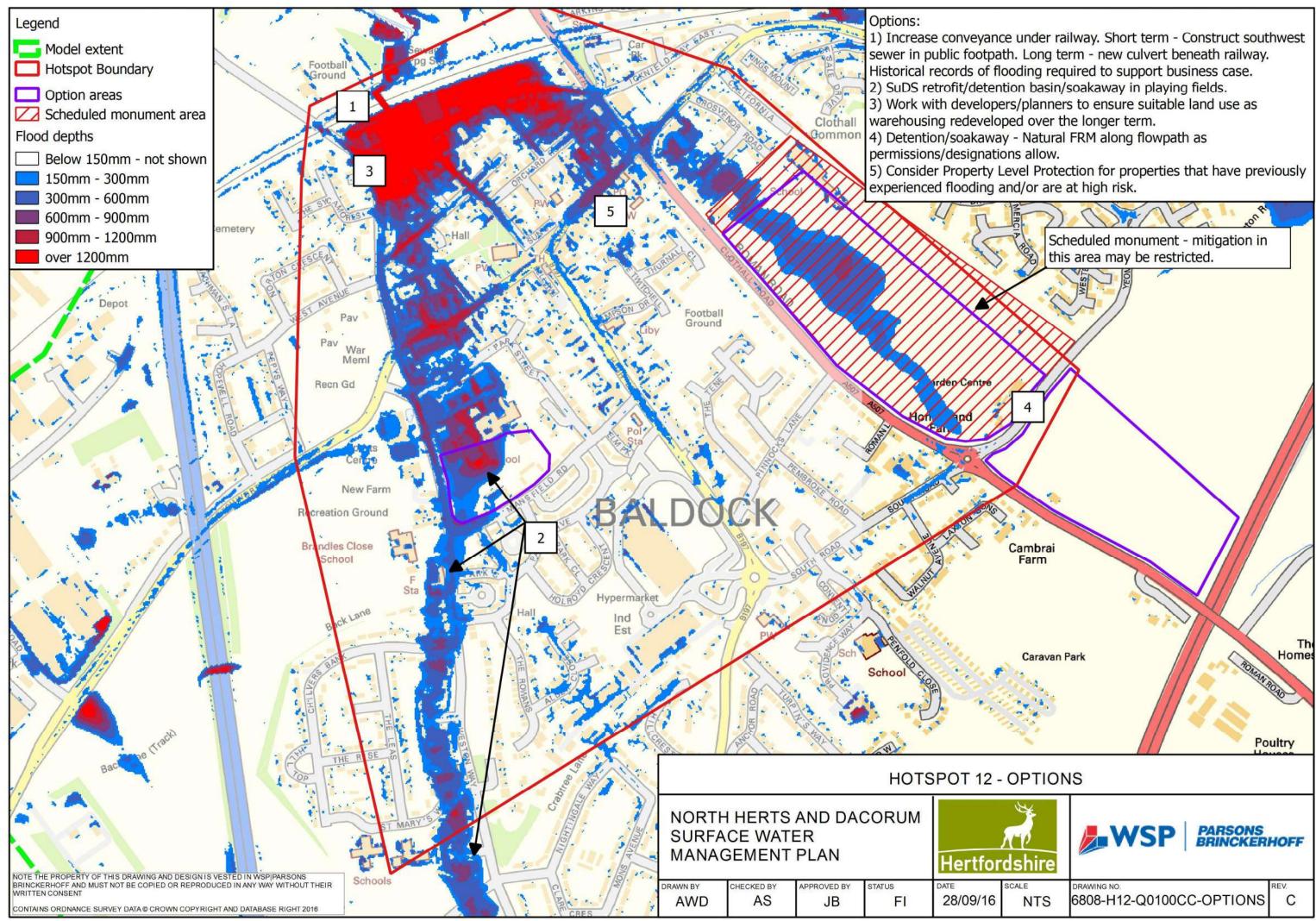


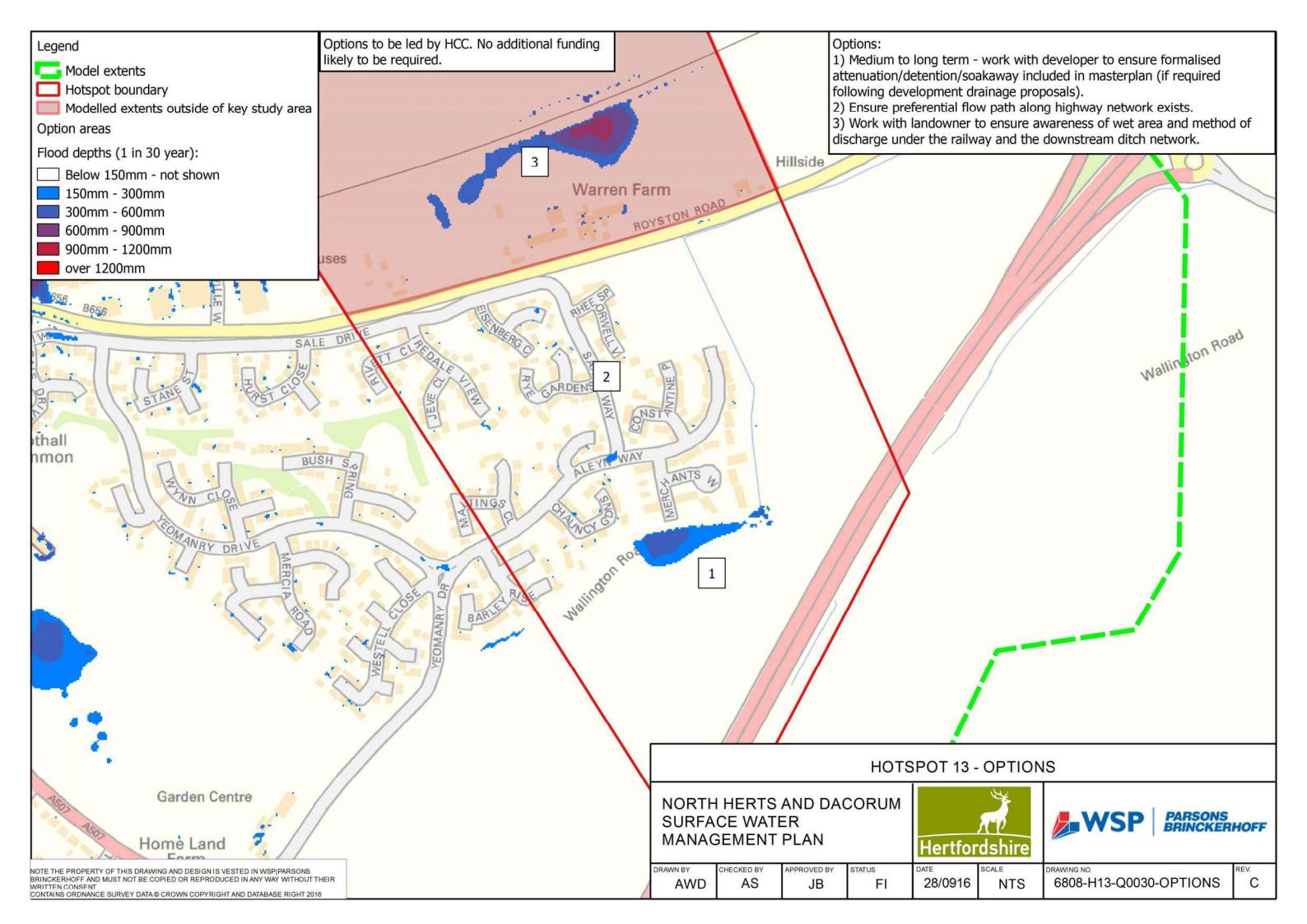


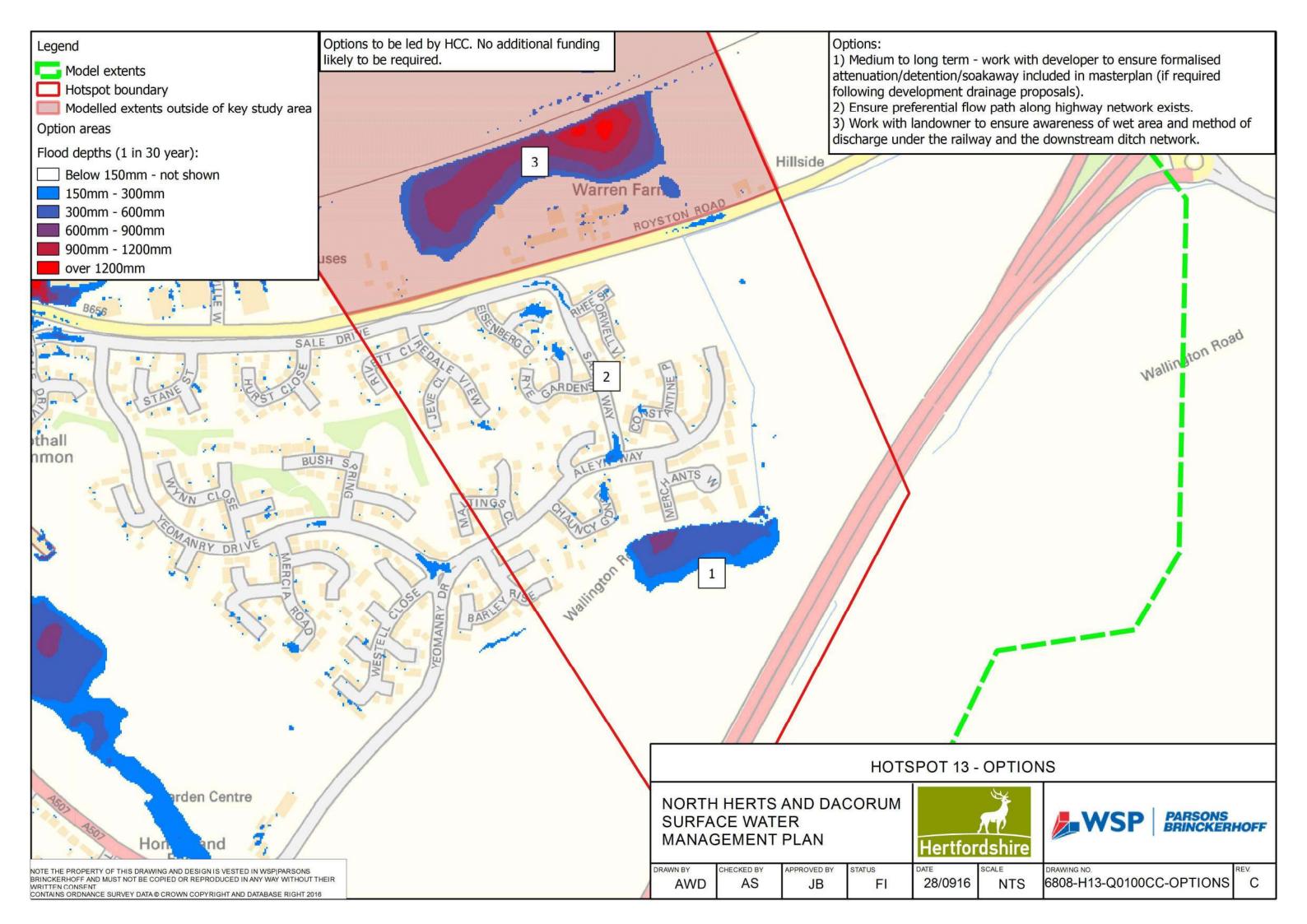


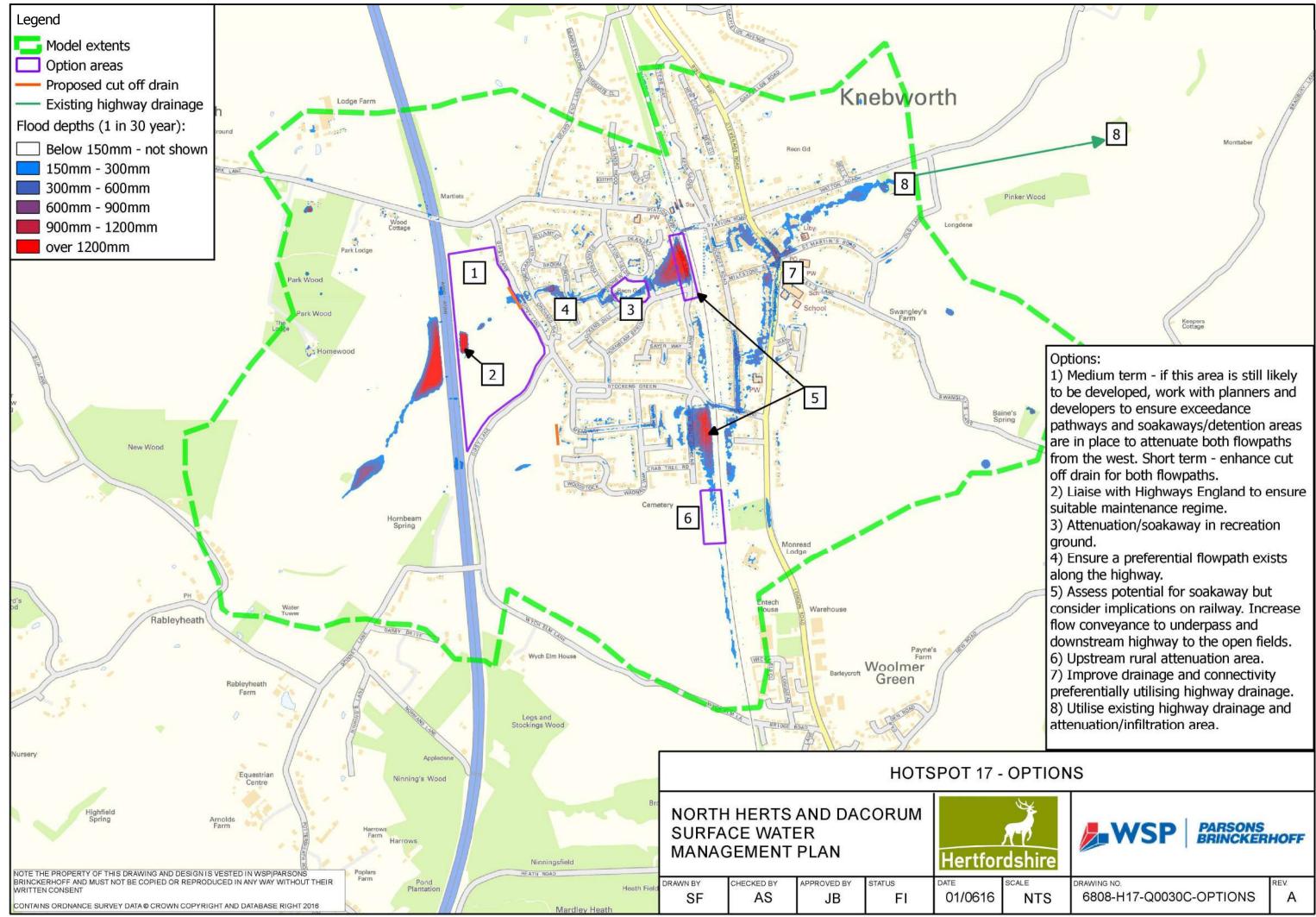




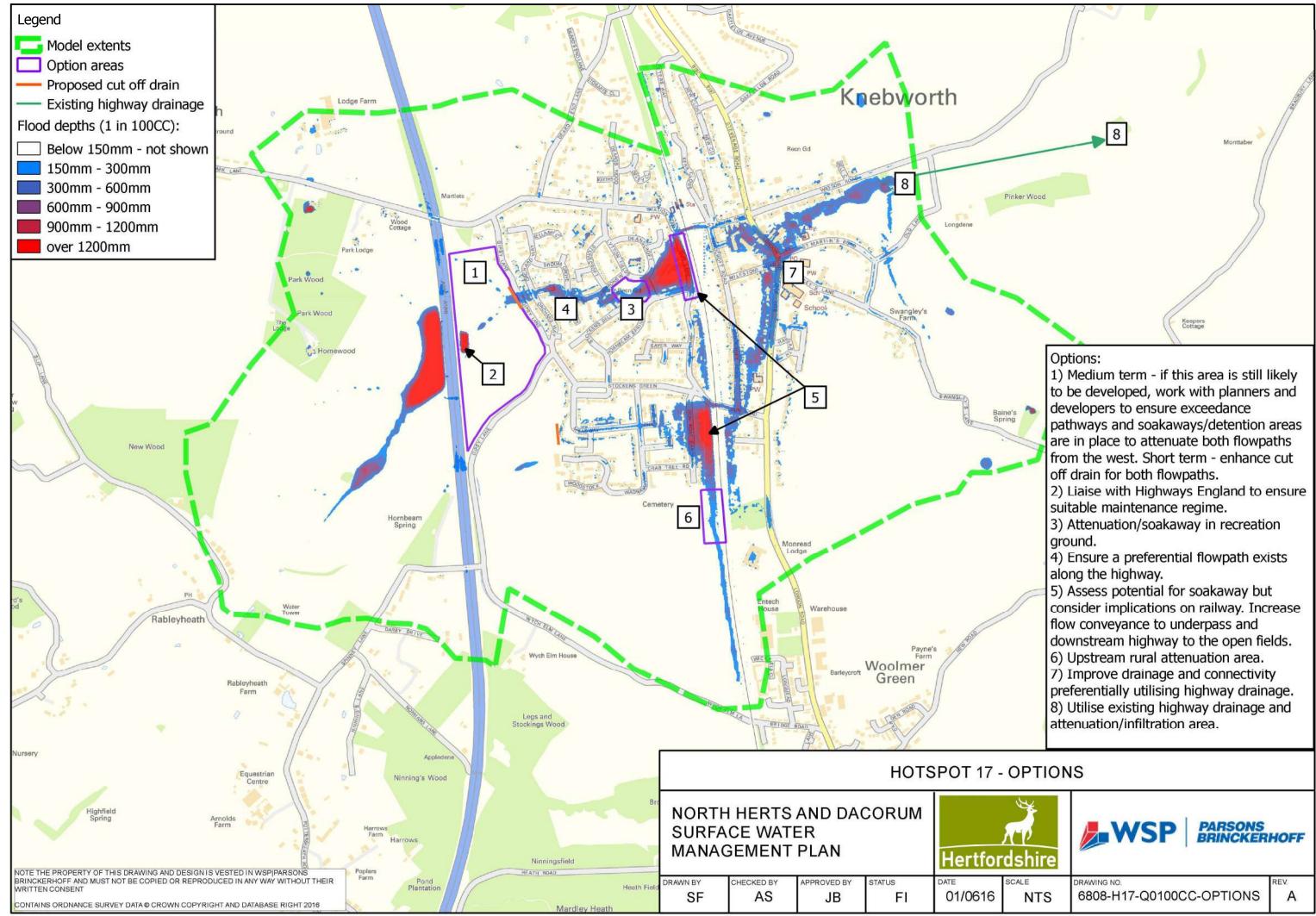








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 Options: 1) Medium term - if this area is still likely to be developed, work with planners and developers to ensure exceedance pathways and soakaways/detention areas are in place to attenuate both flowpaths from the west. Short term - enhance cut off drain for both flowpaths. 2) Liaise with Highways England to ensure suitable maintenance regime. 3) Attenuation/soakaway in recreation ground. 4) Ensure a preferential flowpath exists along the highway. 5) Assess potential for soakaway but consider implications on railway. Increase flow conveyance to underpass and downstream highway to the open fields. 6) Upstream rural attenuation area. 7) Improve drainage and connectivity preferentially utilising highway drainage. 8) Utilise existing highway drainage and attenuation/infiltration area. 	
OPTIONS	



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a's ng	 Options: 1) Medium term - if this area is still likely to be developed, work with planners and developers to ensure exceedance pathways and soakaways/detention areas are in place to attenuate both flowpaths from the west. Short term - enhance cut off drain for both flowpaths. 2) Liaise with Highways England to ensure suitable maintenance regime. 3) Attenuation/soakaway in recreation ground. 4) Ensure a preferential flowpath exists along the highway. 5) Assess potential for soakaway but consider implications on railway. Increase flow conveyance to underpass and downstream highway to the open fields. 6) Upstream rural attenuation area. 7) Improve drainage and connectivity preferentially utilising highway drainage. 8) Utilise existing highway drainage and attenuation/infiltration area.
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