

FOR CONTINUATION REFER TO PC-02-007

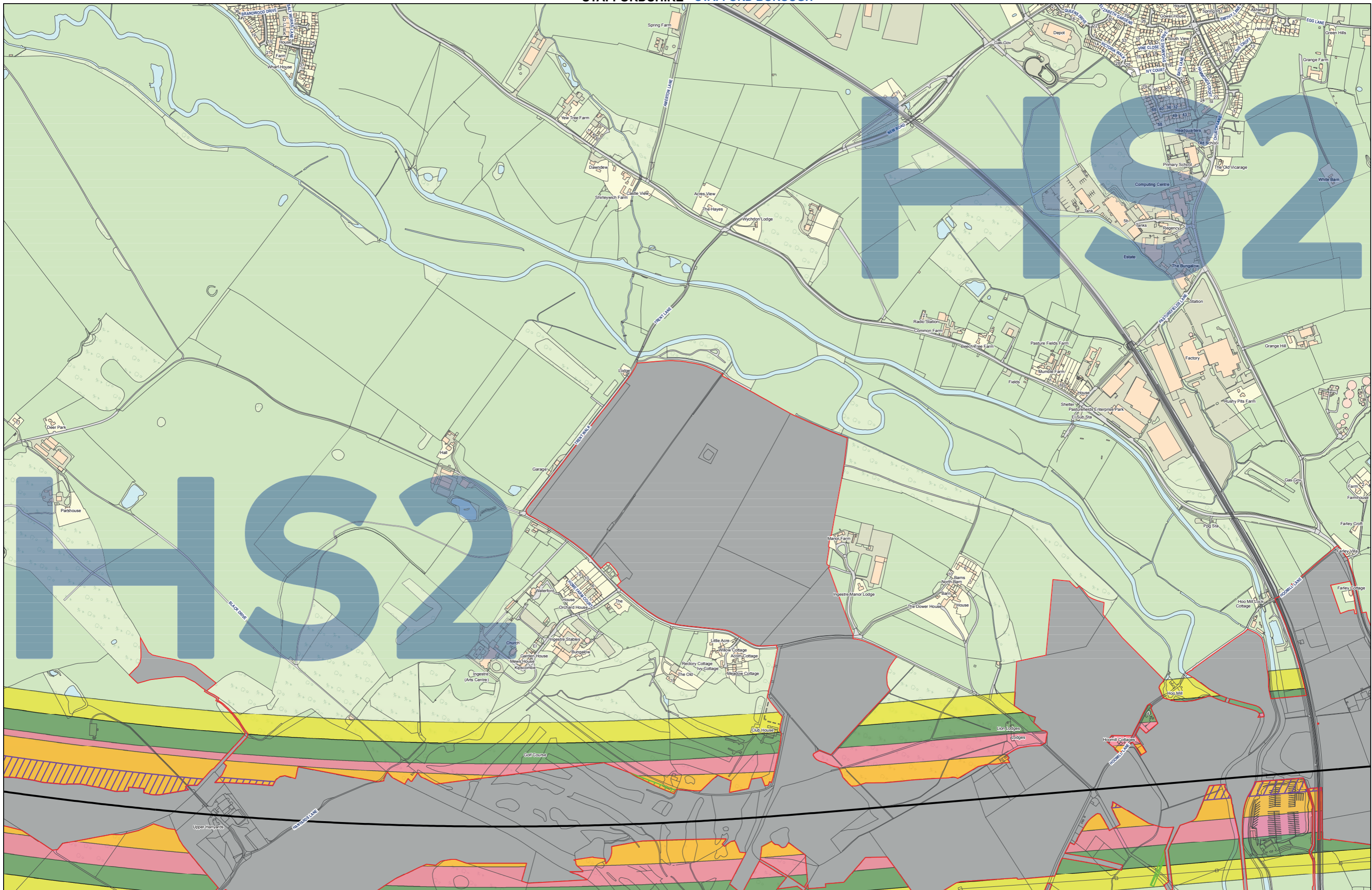
FOR CONTINUATION REFER TO PC-02-005

**Legend**

- Route on surface
- Route in tunnel
- Limits of Land Subject to Safeguarding Direction
- Safeguarded Area: Surface
- Safeguarded Area: Sub-surface
- Rural Support Zone (RSZ)
- Homeowner payment (HOP) band 1
- Homeowner payment (HOP) band 2
- Homeowner payment (HOP) band 3
- Extended Homeowner Protection Zone 1
- Extended Homeowner Protection Zone 2
- Local Authority boundary

Map Number	PC-02-006		HS2 Ltd accepts no responsibility for any circumstances, which arise from the reproduction of this map after alteration, amendment or abbreviation or if it is issued in part or issued incomplete in any way.
Map Name	High Speed Two Phase 2a: West Midlands to Crewe Property Schemes		
Date of Issue	JUNE 2020	Scale at A1: 1:5,000 Scale at A3: 1:10,000	Date: 04/06/20
Doc Number: P2A-HS2-LP-MAP-A000-000021			





FOR CONTINUATION REFER TO PC-02-006

**Legend**

- Route on surface
- Route in tunnel
- Limits of Land Subject to Safeguarding Direction
- Safeguarded Area: Surface
- Safeguarded Area: Sub-surface
- Rural Support Zone (RSZ)
- Homeowner payment (HOP) band 1
- Homeowner payment (HOP) band 2
- Homeowner payment (HOP) band 3
- Extended Homeowner Protection Zone 1
- Extended Homeowner Protection Zone 2
- Local Authority boundary

Map Number	PC-02-006-R1	<p style="font-size: 8px;">Registered in England. Registration number 0879188. Registered office: 2, Encow, Queensway, Birmingham B4 6QA © Crown copyright and database rights 2020 OS 10004190</p>	<p style="font-size: 8px;">HS2 Ltd accept no responsibility for any inaccuracies, which arise from the reproduction of this map after alteration, amendments or abridgement or if it is issued in part or issued incomplete in any way.</p> <p>Scale at A1: 1:5,000 Scale at A3: 1:10,000</p>
Map Name	High Speed Two Phase 2a: West Midlands to Crewe Property Schemes		
Date of Issue	JUNE 2020		<p style="font-size: 8px;">Date: 04/06/20</p>
Doc Number: P2A-HS2-LP-MAP-A000-000022			