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Notes

- The information contained in these drawings is based on the feasibility study undertaken for HS2 in 2011.
- The corridor shown does not show or consider utility locations. This is subject to further study.
- The corridor shown does not consider ground conditions. This is subject to further study.
- All vertical information is based on the OS 1m grid, and interpolated levels.
- The rail corridor shown has been located to minimise the impact to the environmental constraints identified on the Environmental Features Legend shown.
- Footpath and bridleway replacements not shown.
- For 1:10000 Plan and Profile Drawings of Post Consultation Route see: HS2-ARP-00-RW-DR-05000 to 05004
- For 1:12500 Plan and Profile Drawings of the HS1-HS2 Link see: HS2-ARP-00-DR-RW-05140 to 05151

3.0	05/01/12	CO	MP	CL
Approved				
2.0	22/12/11	LW	MP	CL
For Coordination				
Issue	Date	By	Chkd	Appd

Client



Job Title
High Speed 2
Feasibility Study

Scale at A1 1:25000
Discipline Rail



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Drawing Status Approved	Job No 209742-00
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