

Case Study

Eastern Relief Road, Shinfield



Project Title	Eastern Relief Road, Shinfield
Client	Reading University
Commencement and Expiry Date	January 15 to present
Form of Contract	Design & Build
Value of Commission	Circa £15M
Nature of Services Undertaken	Principal Designer & CDM Adviser role to Client.
Project Description	<p>The project consists of a six-lane overbridge crossing the M4 motorway to the south of the existing crossing of the A327 and a 1km 7.3m wide single carriageway ERR bypassing Shinfield and joining with the A327 Arborfield Road.</p> <p>The new overbridge crossing will provide a link to Thames Valley Science Park and 10,000 new homes in Shinfield, Spencers Wood and Three Mile Cross.</p> <p>The client is the University of Reading (UoR) who are in partnership in a development consortium with Highways England and Wokingham Borough Council.</p> <p>The works included:</p> <ul style="list-style-type: none"> • New M4 overbridge • Existing M4 overbridge refurbishment • Existing Blackboy Junction refurbishment • Existing Lane End Farm / Cutbush Road refurbishment • Existing Arborfield Road refurbishment
Innovation & Added Value	The undertaking of additional health and safety inspections and audits on behalf of the client added significant value and awareness to the client. These were ongoing through the construction phase and findings were discussed extensively during monthly site progress meetings.
Images	Over all Scope

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