

In preparing the designs illustrated by this drawing we have fulfilled our duties in the role of Designer as defined in the Construction Design and Management Regulations 2015. We have undertaken a full Hazard Identification and Risk Analysis and have designed out any special risks associated with the work, so that as far as possible there are no residual risks.

Where hazards have been identified, the risks from which it has not been possible to eliminate during the design process, these are indicated on the drawing. It will be the responsibility of the Principal Contractor to develop Safe Systems of Work and/or Method Statements to minimise any risks associated with such hazards.

NOTES

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- 2no. H12-18 'L' bars to lap with pile and beam reinforcement (not shown on plan for clarity).
- T.O.B.
- 450
- Pile cut off level.
- 50
- 450 deep RC35 concrete beam.
- RC35 grade auger bored or CFA cast in-situ concrete piles

12 12 12 12 12

H10-03 links at 250 ctrs

H10-04 links at 250 ctrs

12 12 12 12 12

1 1 1 1 1

H10-05 links
at 250 ctrs

H10-06 links
at 250 ctrs

1 1 1 1 1

1:20

Status PRELIMINARY

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Date	DEC 2025	Scale AS SHOWN @ A1		Drq. No.
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