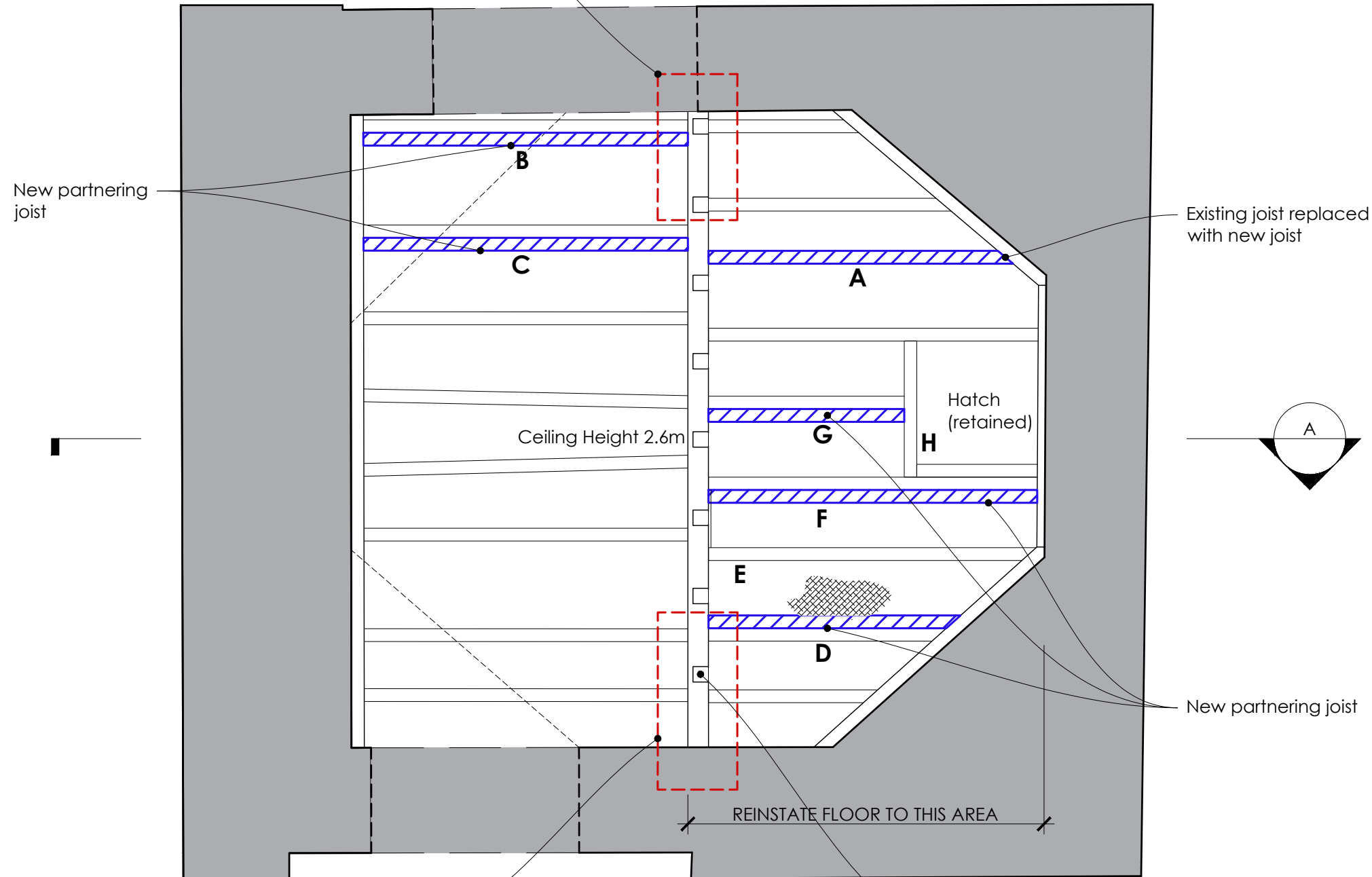


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p:\longleat - longleat house - 0155\drawings, photos & graphics\p2 drawings\drawing board\0155 roof slip d\0155.p.001 proposed roof slip d ceiling plan.dwg

Allow for scarfed repairs to primary beam end. Localised removal and repair to ceiling at each end to allow scarf repairs to be carried out. Majority of primary beam retained to maintain support to existing plaster ceiling.



Allow for scarfed repairs to primary beam end. Localised removal and repair to ceiling at each end to allow scarf repairs to be carried out. Majority of primary beam retained to maintain support to existing plaster ceiling.

Ceiling Layout Plan

1:20
metres

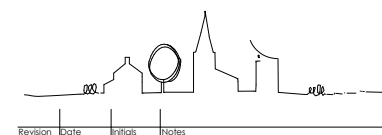
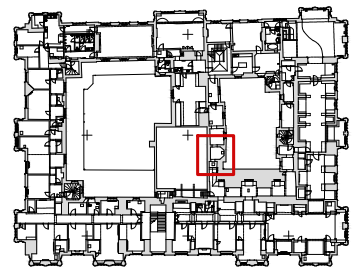
Key

- A** New joist to replace detached and structurally unstable joist, to engineer's spec. Existing has a modern profile.
- B** Partner existing wall plate joist to one side, to engineer's spec.
- C** Partner existing joist to one side, to engineer's spec.
- D** Partner existing joist to one side, to engineer's spec.
- E** Joist retained.
- F** Partner existing joist to one side, to engineer's spec.
- G** Partner existing joist to one side, to engineer's spec.
- H** Joist retained.

GENERAL NOTE:
Attach existing lath & plaster to new joists using recessed stainless steel screws and washers, and make good to match existing.

 Carry out localised repairs to detached plaster.

Key Plan



LONGLEAT
Longleat House

Proposed Roof Slip D
Ceiling Plan

Stage
Planning

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Drawn By: TL Date: 22.05.2026 Scale: 1:20 at A3

0155. P.001