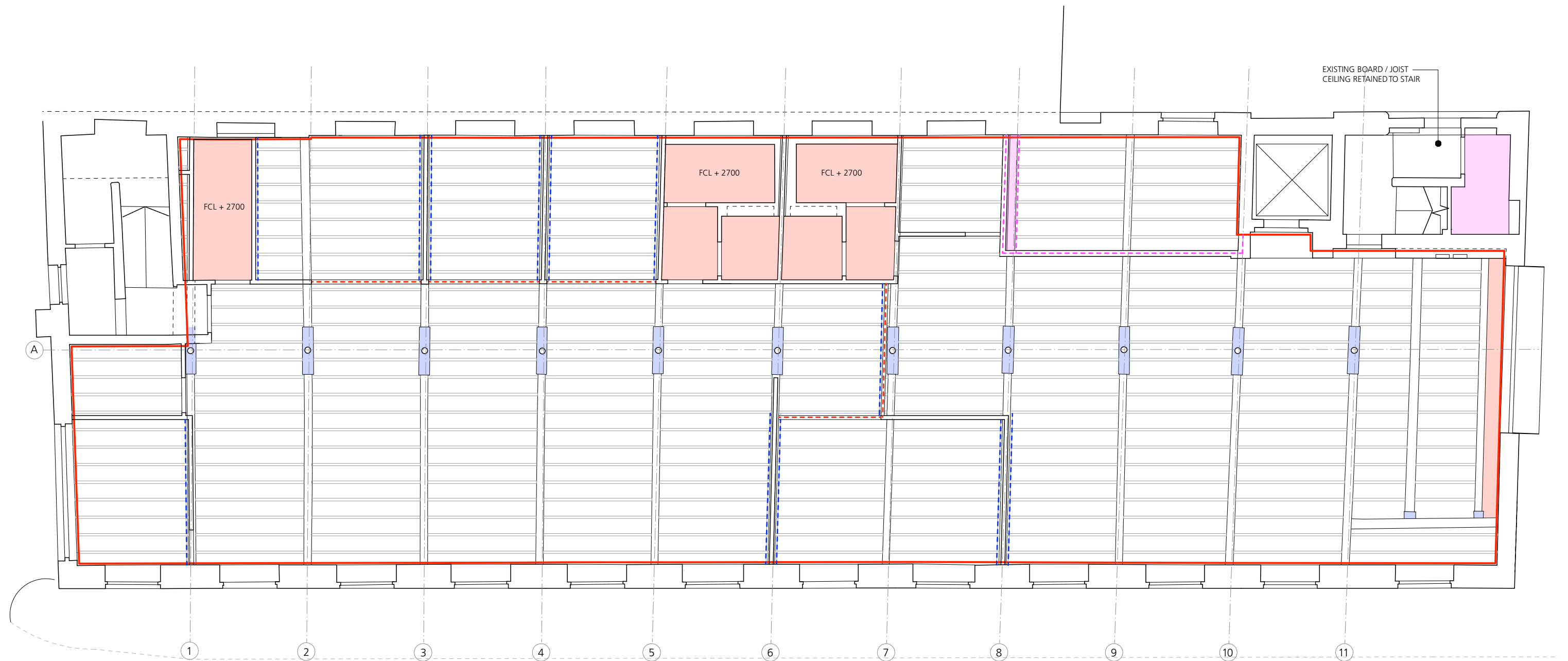
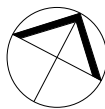




KEY

- | | | | | | |
|--|---|--|--|--|---|
| | AREA OF SOFFIT TO HAVE INTUMESCENT COATING TO ALL EXISTING TIMBER JOISTS AND UNDERSIDE OF ALL EXISTING TIMBER FLOORBOARDS AS SPEC M60/140 | | PLASTERBOARD DIRECT TO TIMBER JOISTS SPEC K10/270 | | TIMBER LINING TO ROOFLIGHT REVEALS SPEC K10/180 |
| | AREA OF CEILING TO HAVE INSULATION BELOW AND BETWEEN EXISTING RAFTERS. REFER TO DRG 353 CD 2701 FOR DETAILS | | 2 LAYERS FIRELINE BOARD DIRECT TO TIMBER JOISTS SPEC K10/260 | | WALLBOARD BULKHEAD BETWEEN SOFFIT AND U/S EXTG BEAM SPEC K10/130 |
| | MF SUSPENDED PLASTERBOARD CEILING SPEC K10/240 | | EXISTING TIMBER BOARDS REFIXED ON 50 x 19mm TIMBER BATTENS | | 2 LAYER FIRELINE BOARD BULKHEAD BETWEEN SOFFIT AND U/S EXTG BEAM SPEC K10/260 |
| | | | INTUMESCENT PAINT TO CAST IRON BEAM SHOES SPEC M60/145 | | TIMBER NOGGINS BETWEEN & TO DEPTH OF EXISTING JOISTS |
| | | | | | NOTE: ALL PLASTERBOARD SURFACES TO HAVE PAINT FINISH AS SPEC M60/150 |

Rev T1 - 11/23 - Fit out added at this level and ceilings updated to suit, key amended
Rev P3 - 08/23 - Paint ref added to key



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Project Neptune Mill
Chapelton St, Manchester
Scale 1:100 @ A3
Date Apr 2023

Document Ceilings
Proposed Ground Floor Ceiling Plan
Status For information

Doc Ref 353 CD 3501 T1