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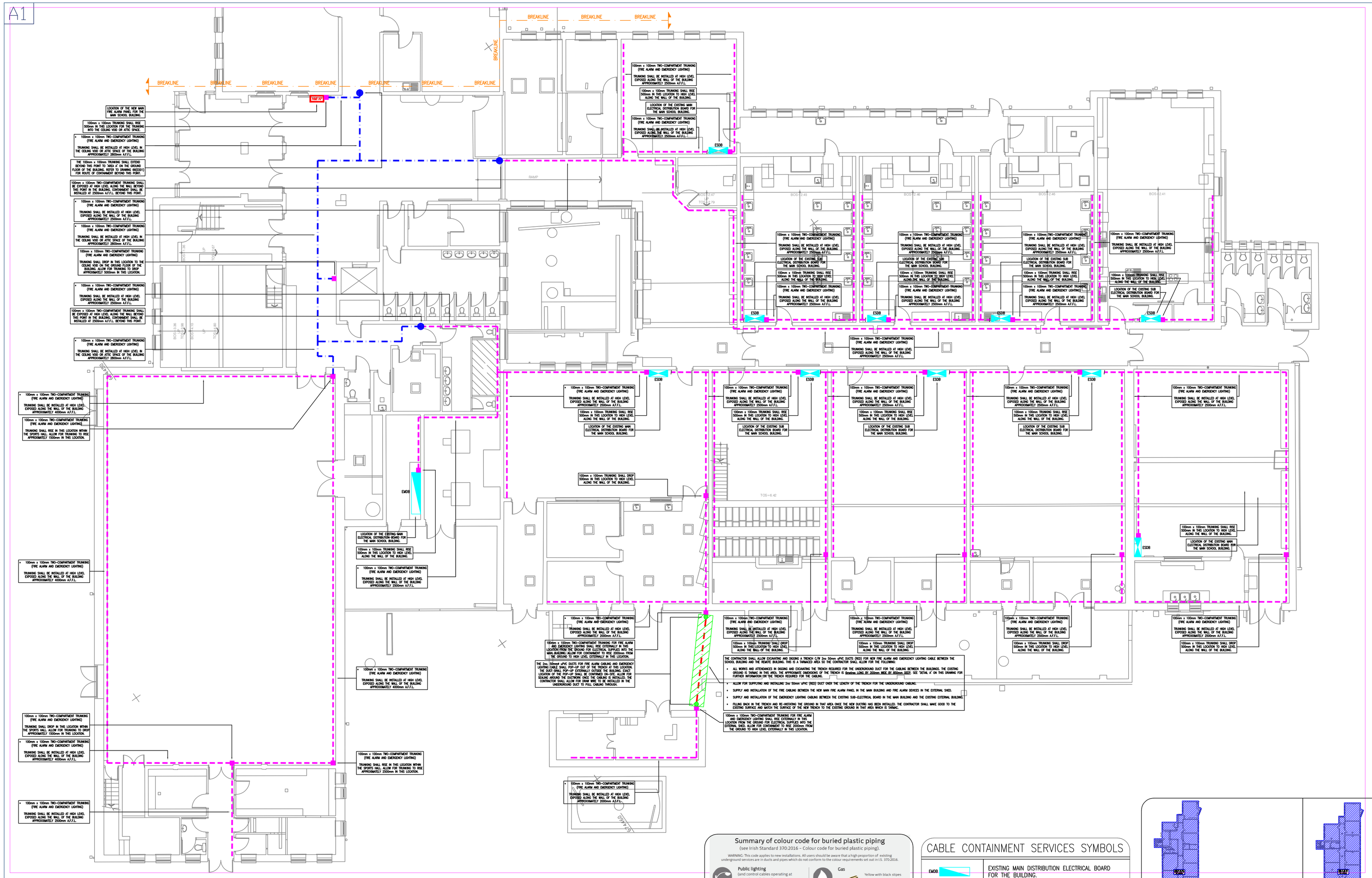
BREAKLINE
LOCATION OF THE NEW MAIN ELECTRICAL BOARD IN THE MAIN SCHOOL BUILDING.
100mm x 100mm TRUNKING SHALL RISE 500mm IN THIS LOCATION FOR THE TRUNKING INTO THE CEILING VOID OR ATTIC SPACE.
100mm x 100mm TWO-COMPARTMENT TRUNKING (FIRE ALARM AND EMERGENCY LIGHTING)
TRUNKING SHALL BE INSTALLED AT HIGH LEVEL IN THE CEILING VOID OR ATTIC SPACE OF THE BUILDING APPROXIMATELY 2600mm A.F.F.L.
THE 100mm x 100mm TRUNKING SHALL EXTEND VERTICALLY DOWN TO THE GROUND FLOOR OF THE BUILDING. REFER TO DRAWING 66(E003) FOR ROUTE OF CONTAINMENT BEYOND THIS POINT.
100mm x 100mm TWO-COMPARTMENT TRUNKING SHALL BE EXPOSED AT HIGH LEVEL ALONG THE WALL BEYOND THIS POINT IN THE BUILDING. CONTAINMENT SHALL BE INSTALLED AT 2500mm A.F.F.L. BEYOND THIS POINT.
TRUNKING SHALL DROP IN THIS LOCATION TO THE CEILING VOID ON THE GROUND FLOOR OF THE BUILDING. ALLOW FOR TRUNKING TO DROP APPROXIMATELY 5000mm IN THIS LOCATION.
TRUNKING SHALL RISE IN THIS LOCATION WITHIN THE SPORTS HALL. ALLOW FOR TRUNKING TO RISE APPROXIMATELY 2500mm IN THIS LOCATION.
100mm x 100mm TRUNKING SHALL DROP 500mm IN THIS LOCATION TO HIGH LEVEL ALONG THE WALL OF THE BUILDING.
LOCATION OF THE EXISTING MAIN ELECTRICAL DISTRIBUTION BOARD FOR THE MAIN SCHOOL BUILDING.
100mm x 100mm TRUNKING SHALL RISE 500mm IN THIS LOCATION TO HIGH LEVEL ALONG THE WALL OF THE BUILDING.
100mm x 100mm TWO-COMPARTMENT TRUNKING (FIRE ALARM AND EMERGENCY LIGHTING)
TRUNKING SHALL BE INSTALLED AT HIGH LEVEL EXPOSED ALONG THE WALL OF THE BUILDING APPROXIMATELY 2500mm A.F.F.L.
100mm x 100mm TRUNKING SHALL DROP 500mm IN THIS LOCATION TO HIGH LEVEL ALONG THE WALL OF THE BUILDING.
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NMFAP
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