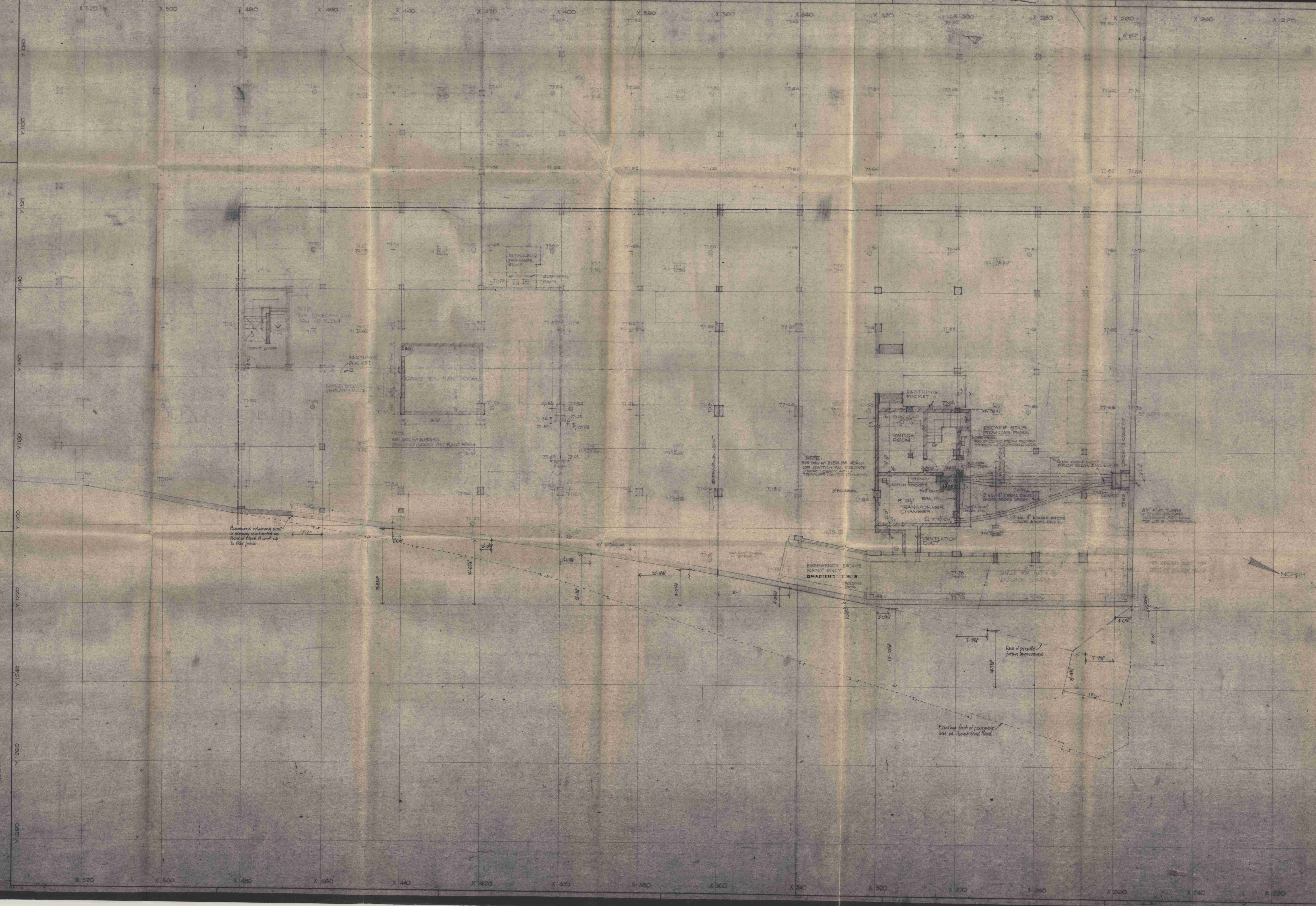




- 1. COLUMN GUARDS ARE TO BE FITTED WHERE INDICATED. THIS IS TO BE CAST IN WHERE INDICATED AND COLUMN GUARDS ARE TO BE CAST IN WHERE INDICATED ON THE SITE.
- 2. NO DIMENSION IS TO BE SCALED FROM THIS DRAWING.
- 3. THIS COPY OF THE DRAWING SUPERSEDES ALL PREVIOUS ISSUES RELATING TO THE SAME WORK OR DRAWING.
- 4. THE DRAWING IS TO BE COMPARED WITH ALL OTHER DRAWINGS RELATING TO THE WORK INCLUDING DRAWINGS BY SUB-CONTRACTORS & SPECIALISTS. ANY DISCREPANCY IS TO BE REPORTED TO THE ARCHITECTS BEFORE ANY WORK IS COMMENCED.
- 5. THE LIMIT OF WORK WITH THIS DRAWING REFERS WILL BE SHOWN WHERE NECESSARY BY A LINE DRAWN. THIS

1. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER.	A
2. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER.	B
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5. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER.	E
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7. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER.	G
8. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER.	H
9. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER.	I
10. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER. CABLE ROUTE FROM MAIN CHAMBER TO MAIN CHAMBER.	J

1968

GTP/M12/144/A/6727

TOWN PLANNING SET
February 1969

Block B EUSTON CENTRE

BASEMENT PLAN

Sidney Kaye, Eric Firmin & Partners
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22nd Jan 69
1:50 to 1:00

B 50