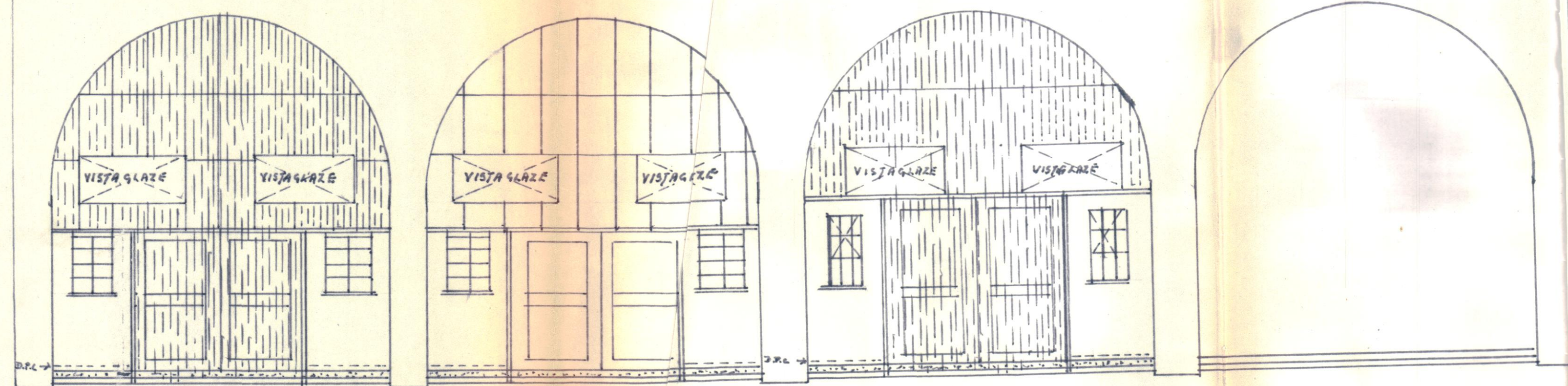
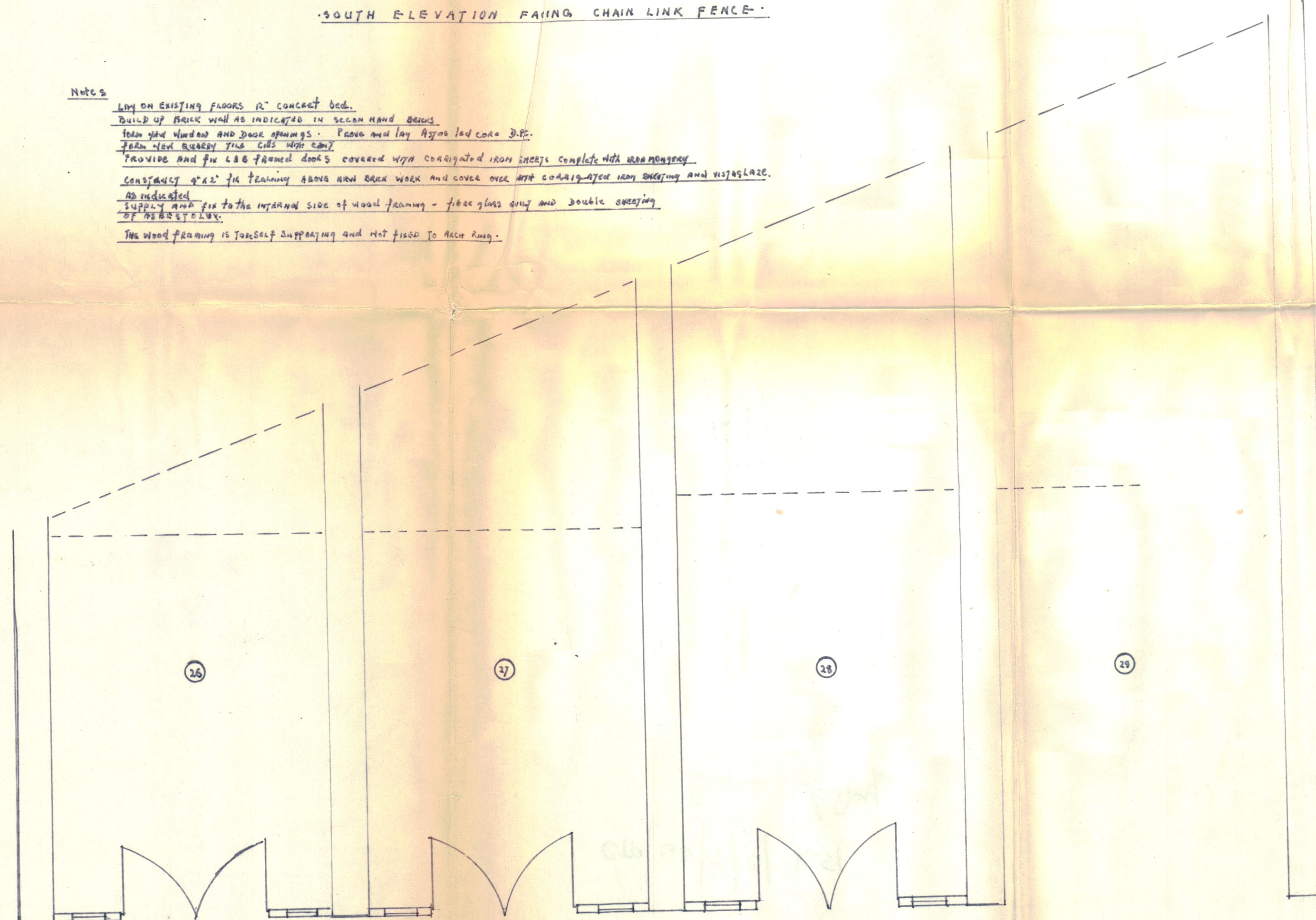




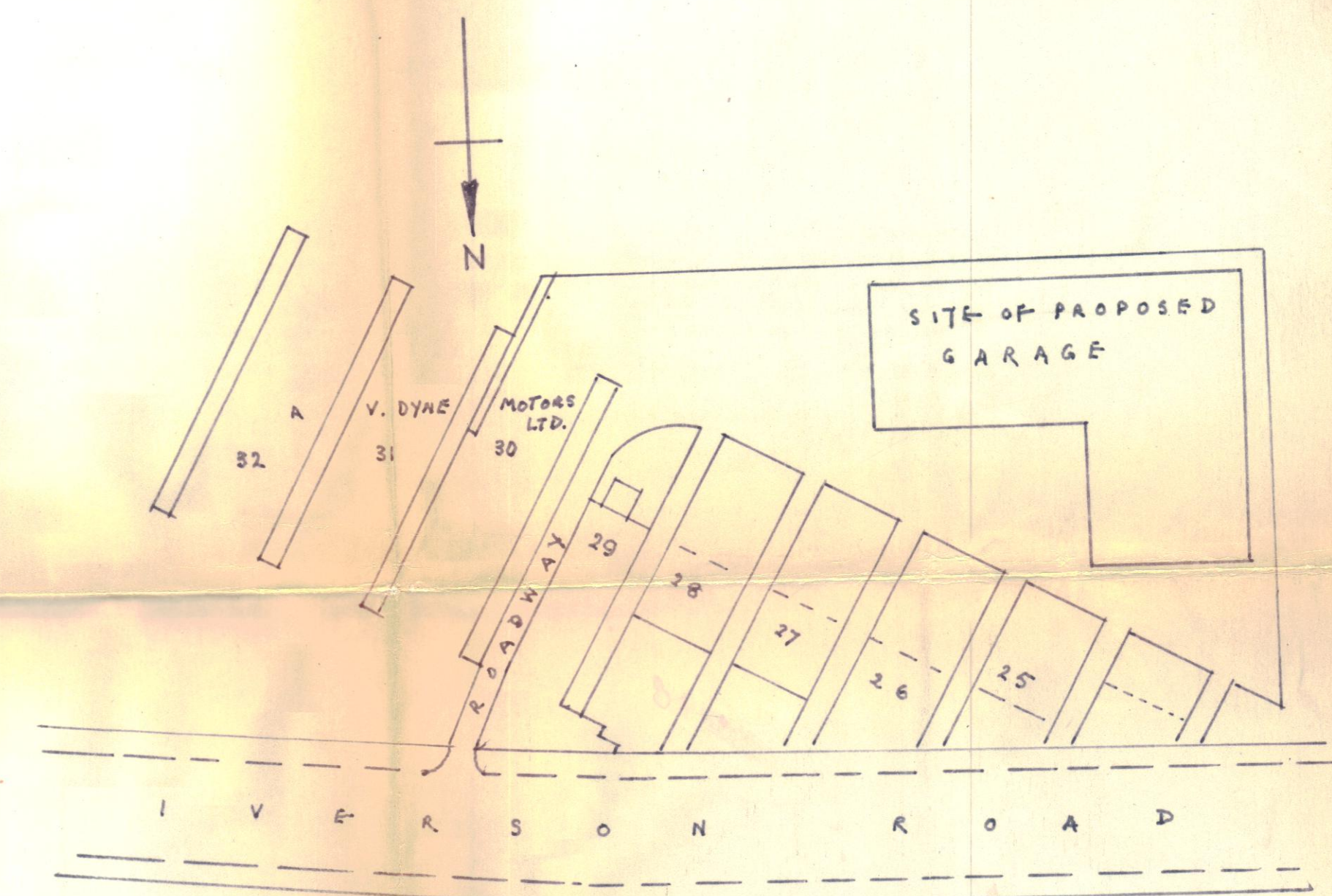
· SOUTH ELEVATION FACING CHAIN LINK FENCE ·

Notes

LAY ON EXISTING FLOORS R" CONCRETE BED.
 BUILD UP BRICK WALL AS INDICATED IN SECTION AND DETAILS.
 JOIN THE WINDOW AND DOOR OPENINGS. PROVE AND LAY 1/2" x 1/2" x 1/2" D.P.C.
 FURNISH THE GLASS WITH CEMENT.
 PROVIDE AND FIX L.B. FRAMED DOORS COVERED WITH CORRUGATED IRON SHEETS COMPLETE WITH WEATHERSTRIP.
 CONSTRUCT 2" x 2" IN FRAMING ABOVE NEW BRICK WORK AND COVER OVER WITH CORRUGATED IRON SHEETING AND VISTAGLASS.
 AS INDICATED
 SUPPLY AND FIX TO THE INTERNAL SIDE OF WOOD FRAMING - fibre glass quilt and double sheeting
 OF ASBESTOS.
 THE WOOD FRAMING IS TO BE SELF SUPPORTING AND NOT FIXED TO ARCH RING.



- PLAN -



· SITE PLAN ·
 · SCALE :- 40' = 1" ·

LONDON BOROUGH OF CAMDEN
 PLANS APPROVED
 13 OCT 1970
 ON BEHALF OF THE COUNCIL

CTP/G3/7/c/9/651

DETAILS OF PROPOSED ALTERATIONS TO RAILWAY ARCHES NO'S 26-27-28, IVERSON RD, N.W.6
 (PROPRIETOR MR. G. WRIGHT.)

DRG. NO. 4.
 DATE - 29-7-70
 SCALE :- 8'-0" = 1"

SURVEYOR
 MICHAEL T. S. E-GAN,
 16 FARNDALE HOUSE,
 KILBURN VALE, LONDON. N.W.6.