



EXISTING WALL TO THIS CORNER.

NEW WALL BUILT WITH BRICKS FROM DEMOLISHED WALL.

NEW BRICK PAVIORS MARRIED IN RANDOM FASHION WITH EXISTING IRON STONE.

EXISTING IRON STONE FOOTPATH.

THIS WALL BUILT IN DORKING RED MULTICOLOURED BRICKS.

NEW BRICK PAVIORS.

EXISTING BACK OF PATH LINE.

NEW BRICK PAVIORS MARRIED IN RANDOM FASHION WITH EXISTING IRON STONE.

THESE WALLS BUILT IN DORKING RED MULTICOLOURED BRICKS.

LINE OF HANDRAIL.

EXISTING IRON STONE FOOTPATH.

By lowering the white bldg+ entrance ramp Btt Harry+ I was able to produce a considerable strip for Gates a of improvement in the High St. at the very last minute Under H 3 is an exchange bridge to the old Manor House!

B' SLAB LEVELS TO PLOTS H1, 2 & 3 LOWERED. RAMP AREA AMENDED TO SUIT. 30.10.78
 'A' WALLS & HANDRAIL TO RAMP AREA REVISED. 9.10.78

MANOR HOUSE SCHOOL
 LIMPSFIELD.

ENTRANCE DETAILS.

scale: 1:100



contract no.:
 drawing no.: AL/4.B