

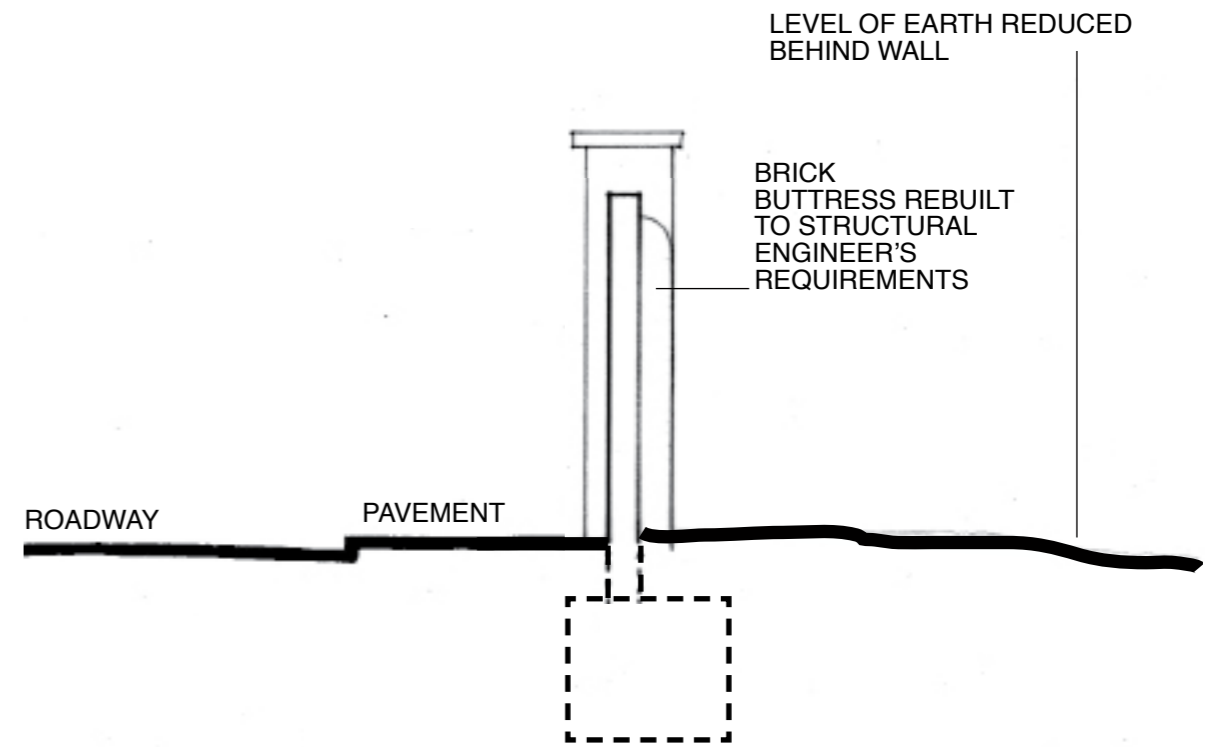
PART DETAIL SECTION at 1:20

BRICKS LAID IN A FLEMISH GARDEN BOND, HAVING 3 STRETCHERS TO EACH HEADER IN EACH COURSE TO STRUCTURAL ENGINEER'S RECOMMENDATIONS

10 -15mm CURVED RECESSED MORTAR JOINTS TO STRUCTURAL ENGINEER'S DETAIL

WHERE POSSIBLE AND DEPENDING UPON CONDITION, BRICKS REUSED BY TURNING ERODED FACE TO CENTRE OF WALL

SECTION THROUGH WALL A - A at 1:50



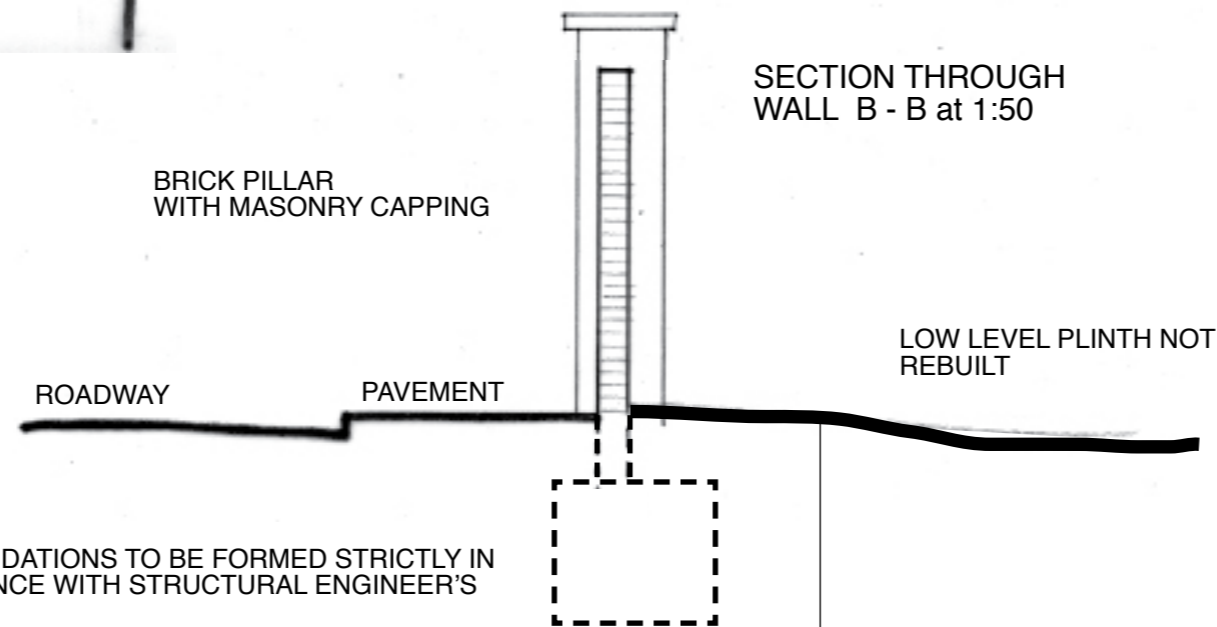
LEVEL OF EARTH REDUCED BEHIND WALL

BRICK BUTTRESS REBUILT TO STRUCTURAL ENGINEER'S REQUIREMENTS

ROADWAY

PAVEMENT

SECTION THROUGH WALL B - B at 1:50



BRICK PILLAR WITH MASONRY CAPPING

LOW LEVEL PLINTH NOT REBUILT

NEW FOUNDATIONS TO BE FORMED STRICTLY IN ACCORDANCE WITH STRUCTURAL ENGINEER'S DETAILS

LEVEL OF EARTH REDUCED BEHIND WALL

NEW FOUNDATIONS TO BE FORMED STRICTLY IN ACCORDANCE WITH STRUCTURAL ENGINEER'S DETAILS

