



CONCRETE PADSTONES FOR THE NEW BELL FRAME CAST IN THE NEW POCKETS IN THE SOUTH WALL



CONCRETE PADSTONES FOR THE NEW BELL FRAME CAST IN THE NEW POCKETS IN THE NORTH WALL



BEFORE START OF WORK TO CREATE THE NEW GULLEY
TO HOLD THE ELECTRICAL WIRING



DURING THE EXCAVATION WORK IT BECAME CLEAR THAT A PROPER BED
FOR THE STEPS HAD NEVER BEEN CREATED CONSEQUENTLY THEY ROLLED
FORWARDS



THE GRANITE STEPS TAKEN OUT AND A NEW CONCRETE BED FORMED THIS REQUIRED THE DISMANTLING OF THE BASE OF THE SCREEN, THIS HAS NOW BEEN REPAIRED



THE PIECES OF GRANITE BACK IN PLACE ON THEIR NEW BED, THE STEP IS NOW LEVEL.



AFTER REMOVAL OF THE RENDER ON THE TOWER WALLS PATCHES OF LIME PLASTER ARE STILL EVIDENT ON THE WALLS SHOWING THAT THIS WAS THE ORIGINAL FINISH BEFORE THE HEAVY CEMENT MORTAR WAS APPLIED



ARCH ABOVE TOWER WEST DOOR



ARCH ABOVE TOWER WEST WINDOW



ARCH BETWEEN TOWER AND NAVE ON THE TOWER SIDE



CORODING IRONWORK BEDDED INTO THE TOWER NORTH WALL,
THERE IS ALSO SOME IN THE SOUTH WALL



EXTERNAL TRENCH ON THE SOUTH SIDE OF THE TOWER, THIS HAS BEEN
EXCAVATED DOWN TO THE BED ROCK ON WHICH THE TOWER HAS BEEN BUILT
AND IS NOW BEING REFILLED WITH STONES TO DRAIN MOISTURE AWAY FROM
THE BASE OF THE WALL



INTERNAL GULLY

CRACKS BENEATH BELL CHAMBER FLOOR

SOUTH



POCKETS



EAST

