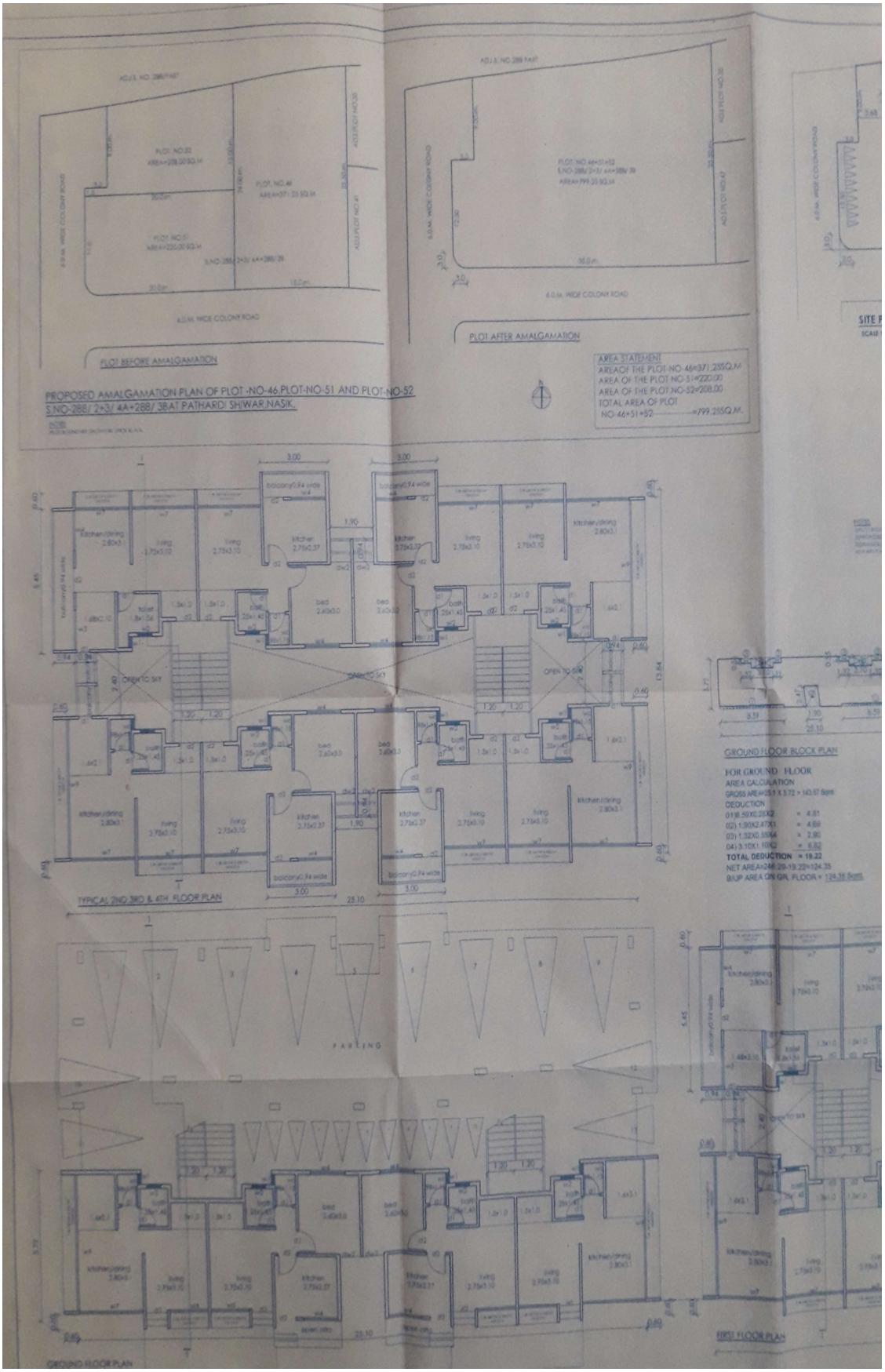

ADJ.S. NO. 288/PART
PLOT NO.52
AREA=208.00SQ.M
PLOT NO.46
AREA=371.25 SQ.M
PLOT NO.51
AREA=220.00SQ.M
S.NO-288/2+3/ 4A+288/ 3B
ADJ.PLOT NO.47
6.0 M. WIDE COLONY ROAD
PLOT BEFORE AMALGAMATION
PLOT NO.46+51+52
S.NO-288/2+3/ 4A+288/ 3B
AREA=799.25 SQ.M
ADJ.PLOT NO.53
ADJ.PLOT NO.47
PLOT AFTER AMALGAMATION
AREA STATEMENT
AREAOF THE PLOT-NO-46=371.25SQ.M.
AREA OF THE PLOT NO-51=220.00
AREA OF THE PLOT NO-52=208.00
TOTAL AREA OF PLOT
NO-46+51+52 =799.25SQ.M.
PROPOSED AMALGAMATION PLAN OF PLOT -NO-46,PLOT-NO-51 AND PLOT-NO-52
S.NO-288/ 2+3/ 4A+288/ 3BAT PATHARDI SHIWAR,NASIK.
TYPICAL 2ND 3RD & 4TH FLOOR PLAN
GROUND FLOOR BLOCK PLAN
FOR GROUND FLOOR
AREA CALCULATION
GROSS AREA=25.1 X 5.72 = 143.57 Sqm
DEDUCTION
01) 8.59X0.25X2 = 4.81
02) 1.90X2.47X3 = 4.69
03) 1.32X0.55X4 = 2.90
04) 3.10X1.10X2 = 6.82
TOTAL DEDUCTION = 19.22
NET AREA=244.29-19.22=124.35
BUP AREA ON GR. FLOOR = 124.35 Sqm.
PARKING
GROUND FLOOR PLAN
FIRST FLOOR PLAN