

AREA TABLE BEFORE SUBDIVISION

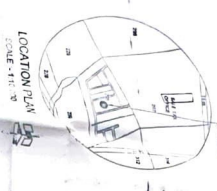
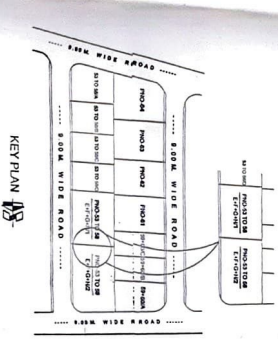
NO.	AREA (SQ. M)	PERCENT (%)	NET DEVELOP. AREA (SQ. M)
TOTAL	897.41	100	897.41

ROAD WORKING

THROUGH	AREA
A-01	37.30
TOTAL	37.30

AREA TABLE AFTER SUBDIVISION

NO.	AREA (SQ. M)	PERCENT (%)	NET DEVELOP. AREA (SQ. M)
TOTAL	897.41	100	897.41



Area of Plot by Triangulation: PLOT NO.53 TO 58E-F+G+H+I+J

THROUGH	AREA
A-01	43.00
A-02	43.00
TOTAL	86.00

Area of Plot by Triangulation: PLOT NO.53 TO 58E-F+G+H+I+K

THROUGH	AREA
A-01	43.00
A-02	43.00
TOTAL	86.00

Area of Plot by Triangulation: PLOT NO.53 TO 58E-F+G+H+I+L

THROUGH	AREA
A-01	43.00
A-02	43.00
TOTAL	86.00

Area of Plot by Triangulation: PLOT NO.53 TO 58E-F+G+H+I+M

THROUGH	AREA
A-01	43.00
A-02	43.00
TOTAL	86.00

Area of Plot by Triangulation: PLOT NO.53 TO 58E-F+G+H+I+N

THROUGH	AREA
A-01	43.00
A-02	43.00
TOTAL	86.00

Area of Plot by Triangulation: PLOT NO.53 TO 58E-F+G+H+I+O

THROUGH	AREA
A-01	43.00
A-02	43.00
TOTAL	86.00

Area of Plot by Triangulation: PLOT NO.53 TO 58E-F+G+H+I+P

THROUGH	AREA
A-01	43.00
A-02	43.00
TOTAL	86.00

Area of Plot by Triangulation: PLOT NO.53 TO 58E-F+G+H+I+Q

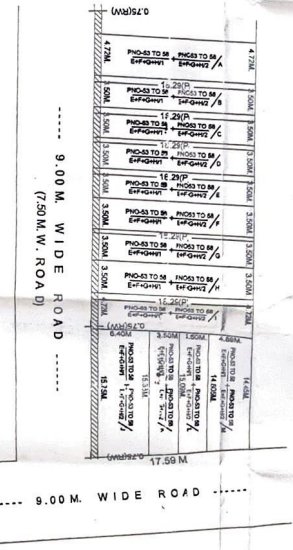
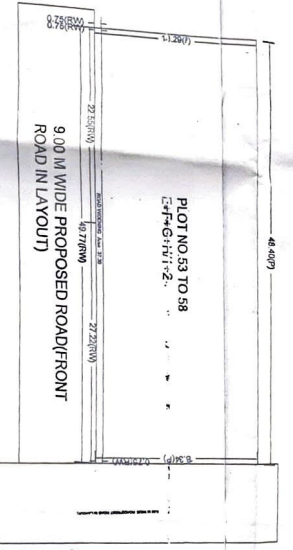
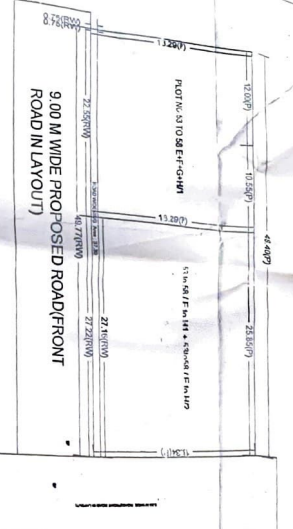
THROUGH	AREA
A-01	43.00
A-02	43.00
TOTAL	86.00

Area of Plot by Triangulation: PLOT NO.53 TO 58E-F+G+H+I+R

THROUGH	AREA
A-01	43.00
A-02	43.00
TOTAL	86.00

Area of Plot by Triangulation: PLOT NO.53 TO 58E-F+G+H+I+S

THROUGH	AREA
A-01	43.00
A-02	43.00
TOTAL	86.00



PLOT AS PER LAY-OUT

PLOT AFTER AMALGAMATION

PLOT AFTER SUB DIVISION

Scale-1:300

Scale-1:300

Scale-1:300

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

THIS IS A SYSTEM GENERATED DRAWING (PROVIDED COPY) AS PER THE SOFTWARE PROVIDED BY THE ARCHITECTURAL LICENSE ENGINEER

STAMP OF APPROVAL



OWNER'S DECLARATION

I/We, the undersigned hereby declare that the contents of this plan are true and correct and that the same are in accordance with the provisions of the relevant laws and regulations.

LEGAL NOTES:

1. THIS IS A SYSTEM GENERATED DRAWING (PROVIDED COPY) AS PER THE SOFTWARE PROVIDED BY THE ARCHITECTURAL LICENSE ENGINEER.
2. THE USER OF THIS DRAWING IS RESPONSIBLE FOR THE ACCURACY OF THE DATA PROVIDED TO THE SOFTWARE.
3. THE USER OF THIS DRAWING IS RESPONSIBLE FOR THE ACCURACY OF THE DATA PROVIDED TO THE SOFTWARE.
4. THE USER OF THIS DRAWING IS RESPONSIBLE FOR THE ACCURACY OF THE DATA PROVIDED TO THE SOFTWARE.

PROJECT SUBMISSIONS:

PROJECT NO.: 1508/2019

DATE: 15/08/2019

SCALE: 1:300

DRAWN BY: ARCHITECT

CHECKED BY: ARCHITECT