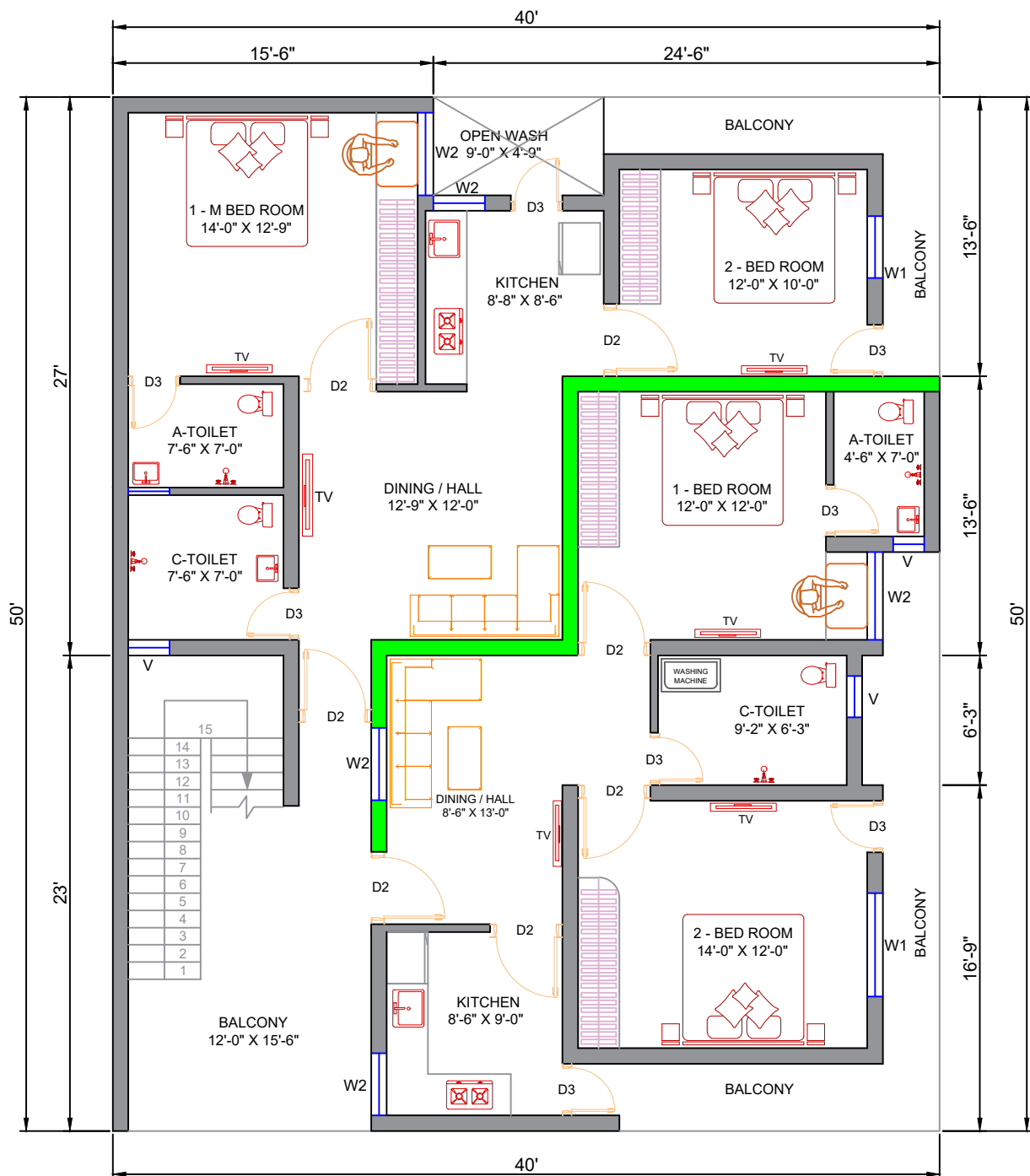
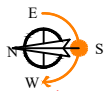




ORIENTATION



PROPOSED
RESIDENCE FOR

MR -
ABHISHEK

REVISION

00

DATE

13-06-2025

DRAWING

FF - PALN

TOTAL PLOT

2000.00 SQFT

TOTAL BUILT-UP

1488.00 SQFT

OPEN AREA

522.00 SQFT

SUPER BUILT-UP

2000.00 SQFT

D1

4'-0"X7'-0"

D2

3'-6"X7'-0"

D3

2'-6"X7'-0"

W1

5'-0"X4'-0"

W2

3'-6"X4'-0"

V1

1'-6"X1'-0"

DOOR

DOOR

DOOR

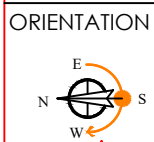
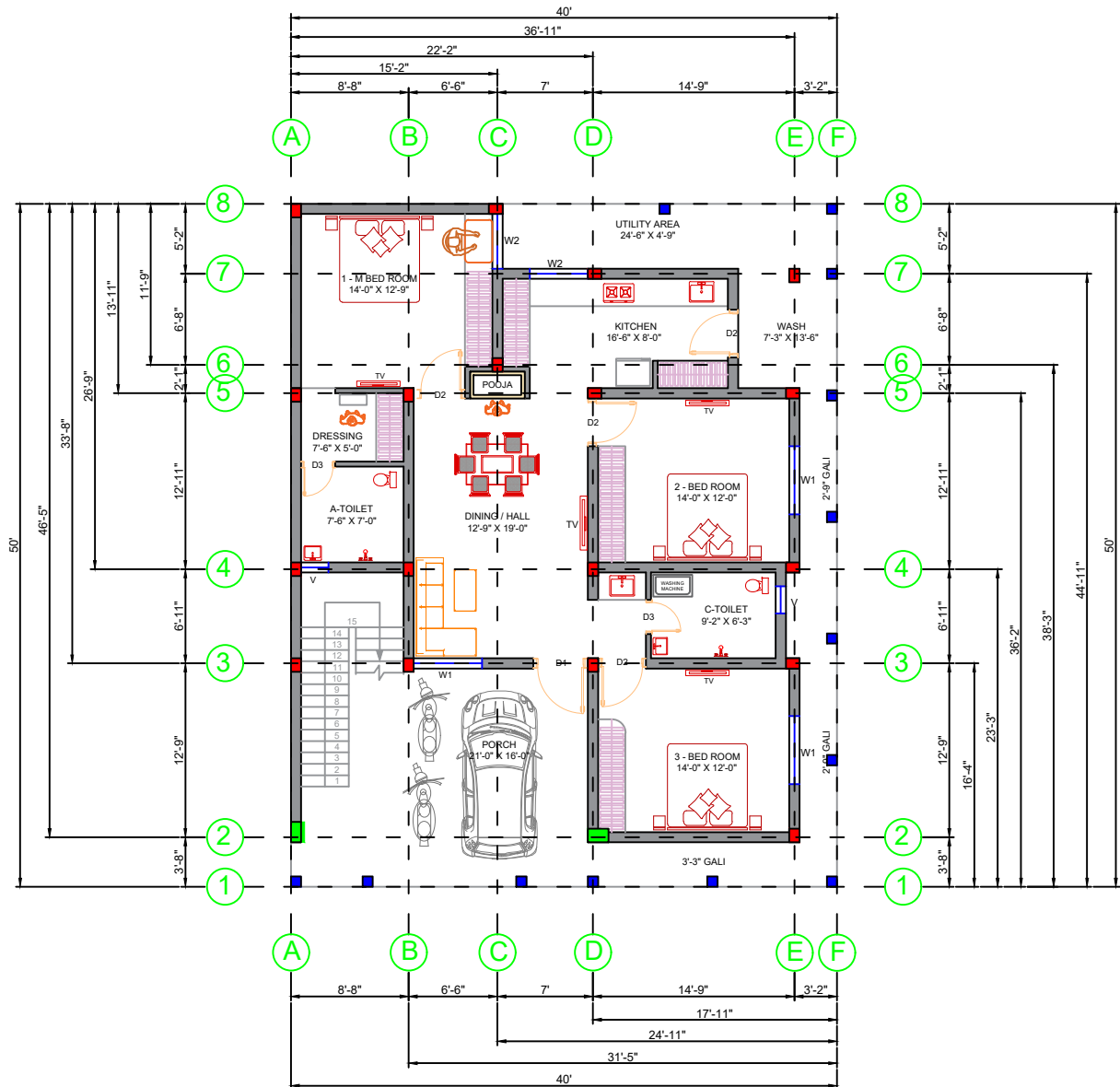
WINDOW

WINDOW

VENTILATION



MOB. - 7354764343
MOB. - 8085842448



PROPOSED
RESIDENCE FOR
MR -
ABHISHEK

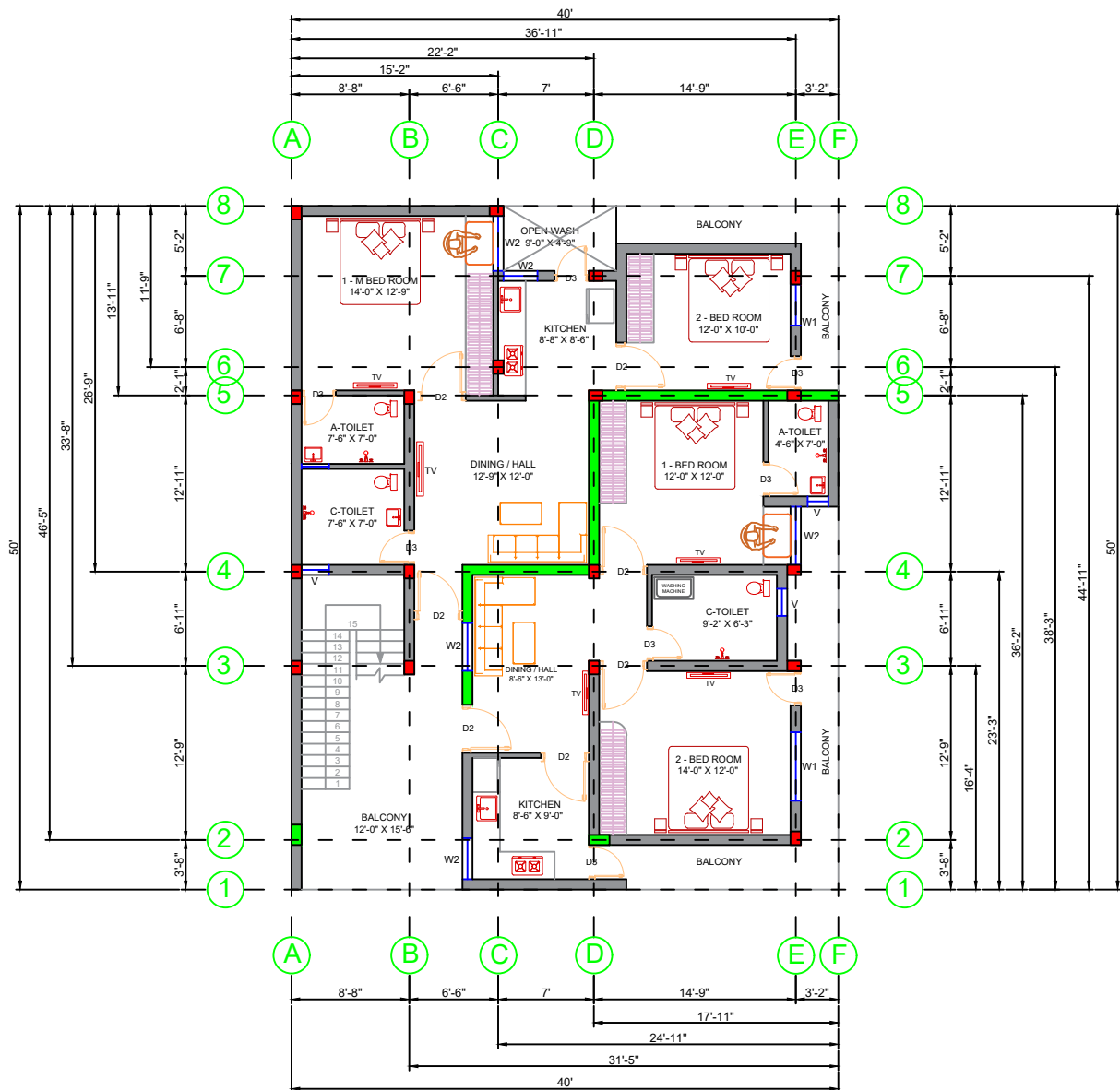
REVISION	DATE
00	13-06-2025
DRAWING	GF - PALN

TOTAL PLOT	2000.00 SQFT
TOTAL BUILT-UP	1264.00 SQFT

OPEN AREA	736.00 SQFT
SUPER BUILT-UP	2000.00 SQFT

D1	4'-0"X7'-0"	DOOR
D2	3'-6"X7'-0"	DOOR
D3	2'-6"X7'-0"	DOOR
W1	5'-0"X4'-0"	WINDOW
W2	3'-6"X4'-0"	WINDOW
V1	1'-6"X1'-0"	VENTILATION





ORIENTATION



PROPOSED
RESIDENCE FOR

MR -
ABHISHEK

REVISION
00

DATE
13-06-2025
DRAWING
FF - PALN

TOTAL PLOT

2000.00 SQFT

TOTAL BUILT-UP

1488.00 SQFT

OPEN AREA

522.00 SQFT

SUPER BUILT-UP

2000.00 SQFT

D1 4'-0"X7'-0"

D2 3'-6"X7'-0"

D3 2'-6"X7'-0"

W1 5'-0"X4'-0"

W2 3'-6"X4'-0"

V1 1'-6"X1'-0"

DOOR

DOOR

DOOR

WINDOW

WINDOW

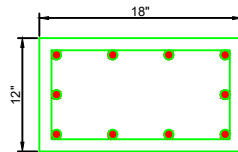
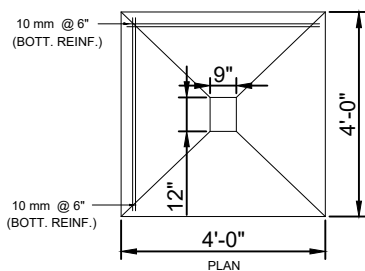
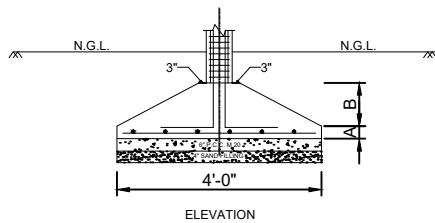
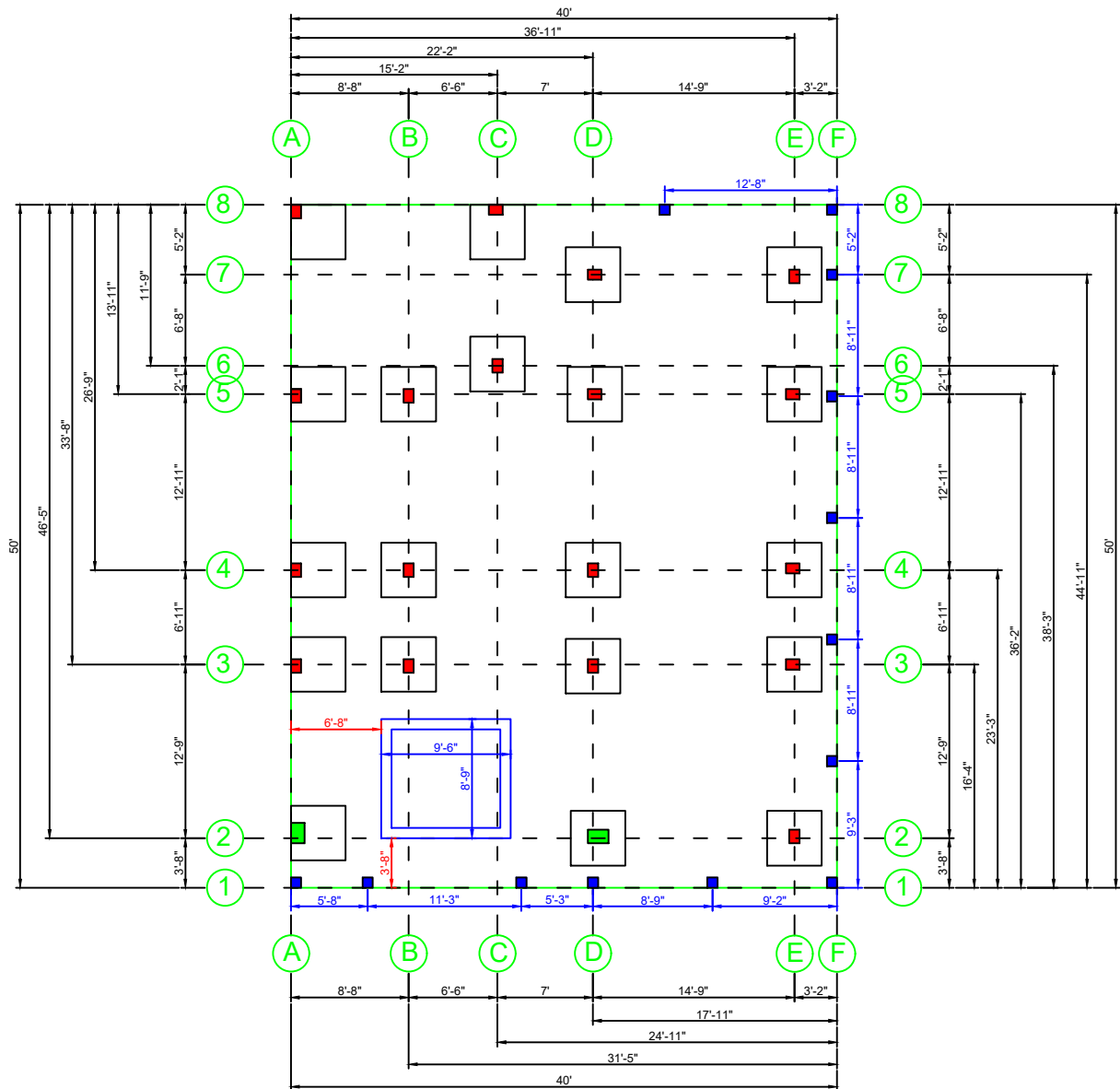
VENTILATION



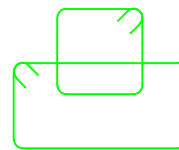
Ghar Banane Ki Bat Ghar NAKSHA Ki Sath.

MOB. - 7354764343

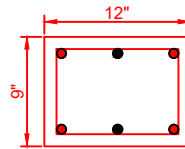
MOB. - 8085842448



10 NO 16 MM MAIN BAR



8 MM (16"X10") RING 6" C/C
8 MM (7"X10") RING 6" C/C



4 NO 16 MM MAIN BAR
2 NO 12 MM MAIN BAR

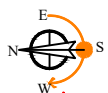


8 MM (10"X7") RING 6" C/C

FOOTING SCHEDULE

MARK	EXAVATION SIZE	JALI SIZE	REINFORCEMENT	FOOTING SIZE	FOOTING HIGHT - A	FOOTING HIGHT - B
FT1	5'6" X 5'6"	4'6" X 4'6" DOUBLE JALI	10MM BAR @6" C/C	5'0"X5'0"X2'0" BOX	BOX	
FT2	4'6" X 4'6"	3'6"X3'6"	10MM BAR @6" C/C	4'0"X4'0"	6"	1'-6"

ORIENTATION



PROPOSED
RESIDENCE FOR
MR -
ABHISHEK

DRAWING
CENTRE
LINE

TOTAL PLOT

OTS AREA

TOTAL BUILT-UP

SUPER BUILT-UP

D1

DOOR

D2

DOOR

D3

DOOR

W1

WINDOW

W2

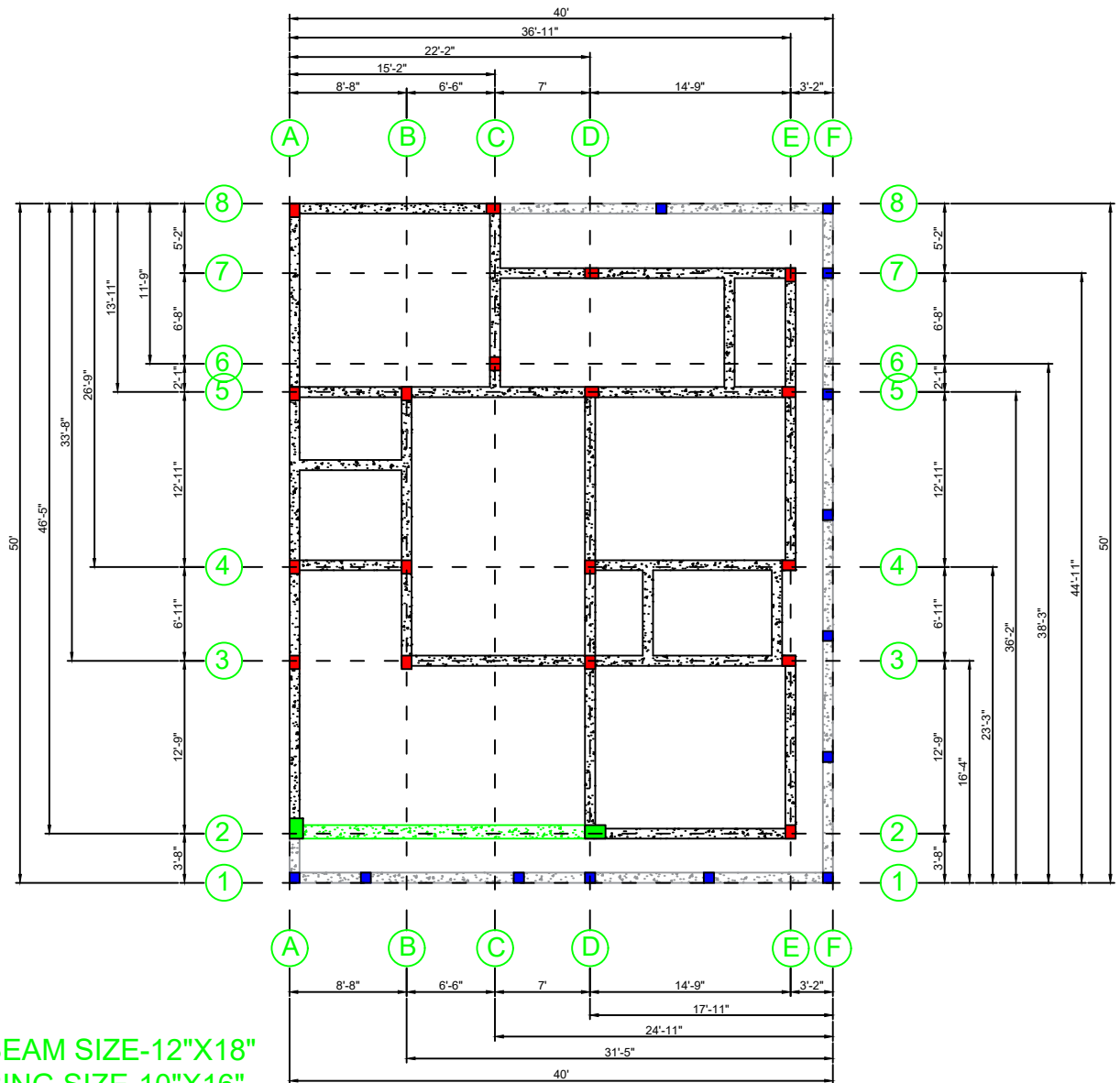
WINDOW

V1

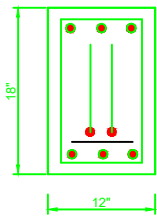
VENTILATION



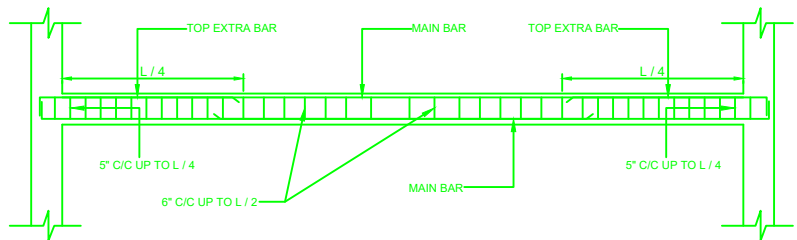
MOB. - 7354764343
MOB. - 8085842448



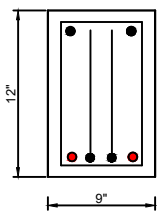
BEAM SIZE-12"X18"
RING SIZE-10"X16"



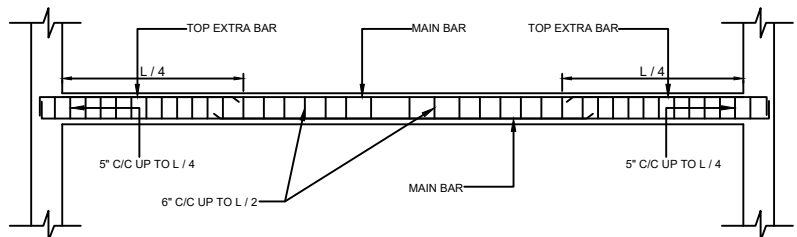
3 NOS.16MM DIA TOP
8 MM DIA 6"C/C RING
2 NOS.16 MM DIA CRANK
3 NOS.16 MM DIA BOTTOM



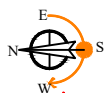
BEAM SIZE-9"X12"
RING SIZE-7"X10"



2 NOS.12 MM DIA TOP
8 MM DIA 6"C/C RING
2 NOS.12 MM DIA CRANK
2 NOS.16 MM DIA BOTTOM



ORIENTATION



PROPOSED
RESIDENCE FOR

MR -

ABHISHEK

DRAWING

GB BEAM

TOTAL PLOT

TOTAL BUILT-UP

OTS AREA

SUPER BUILT-UP

D1

D2

D3

W1

W2

V1

DOOR

DOOR

DOOR

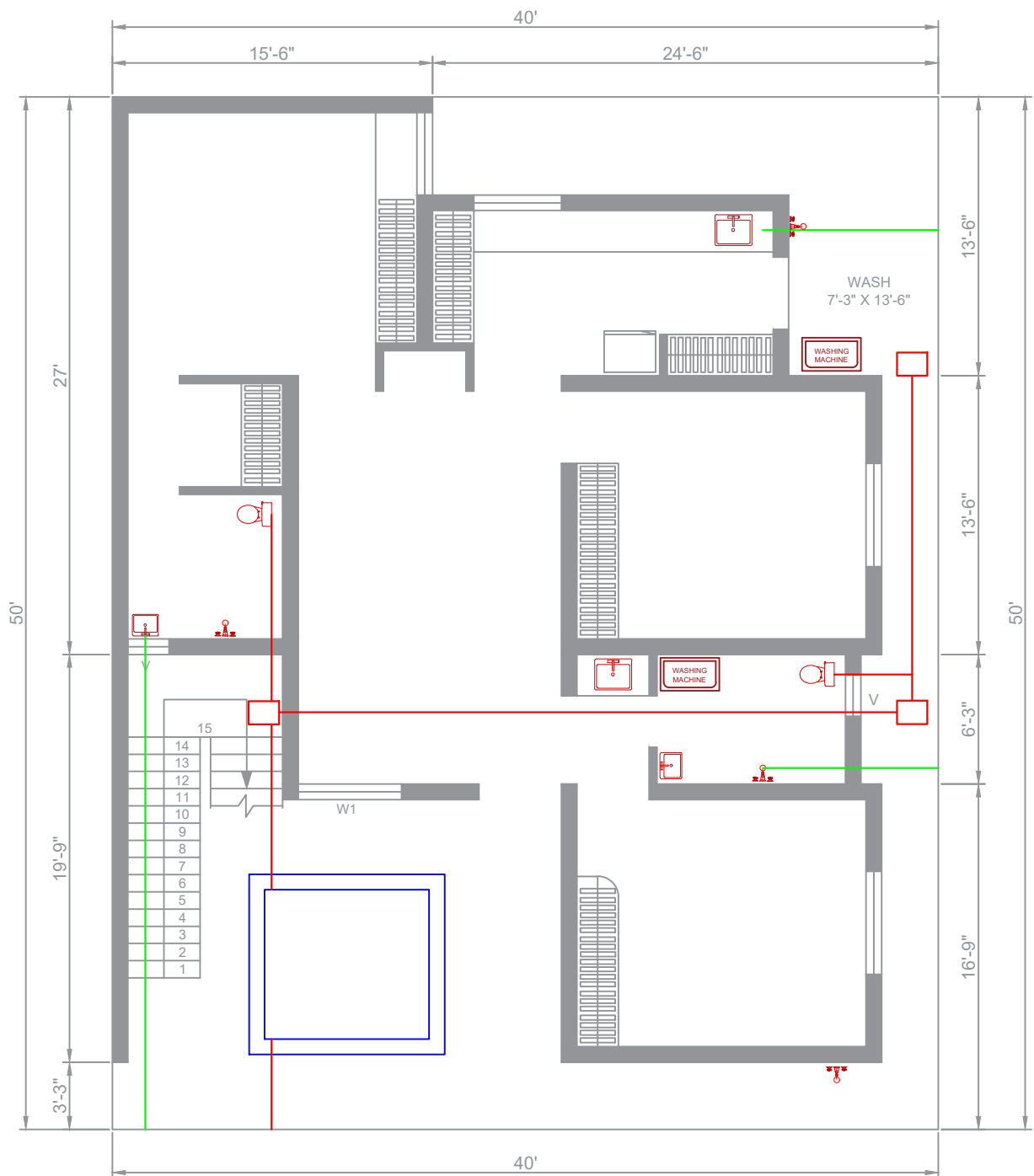
WINDOW

WINDOW

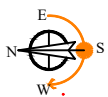
VENTILATION



MOB. - 7354764343
MOB. - 8085842448



ORIENTATION



PROPOSED
RESIDENCE FOR

MR -
ABHISHEK

DRAWING

PLUMBING

TOTAL PLOT

TOTAL BUILT-UP

OTS AREA

SUPER BUILT-UP

D1

D2

D3

W1

W2

V1

DOOR

DOOR

DOOR

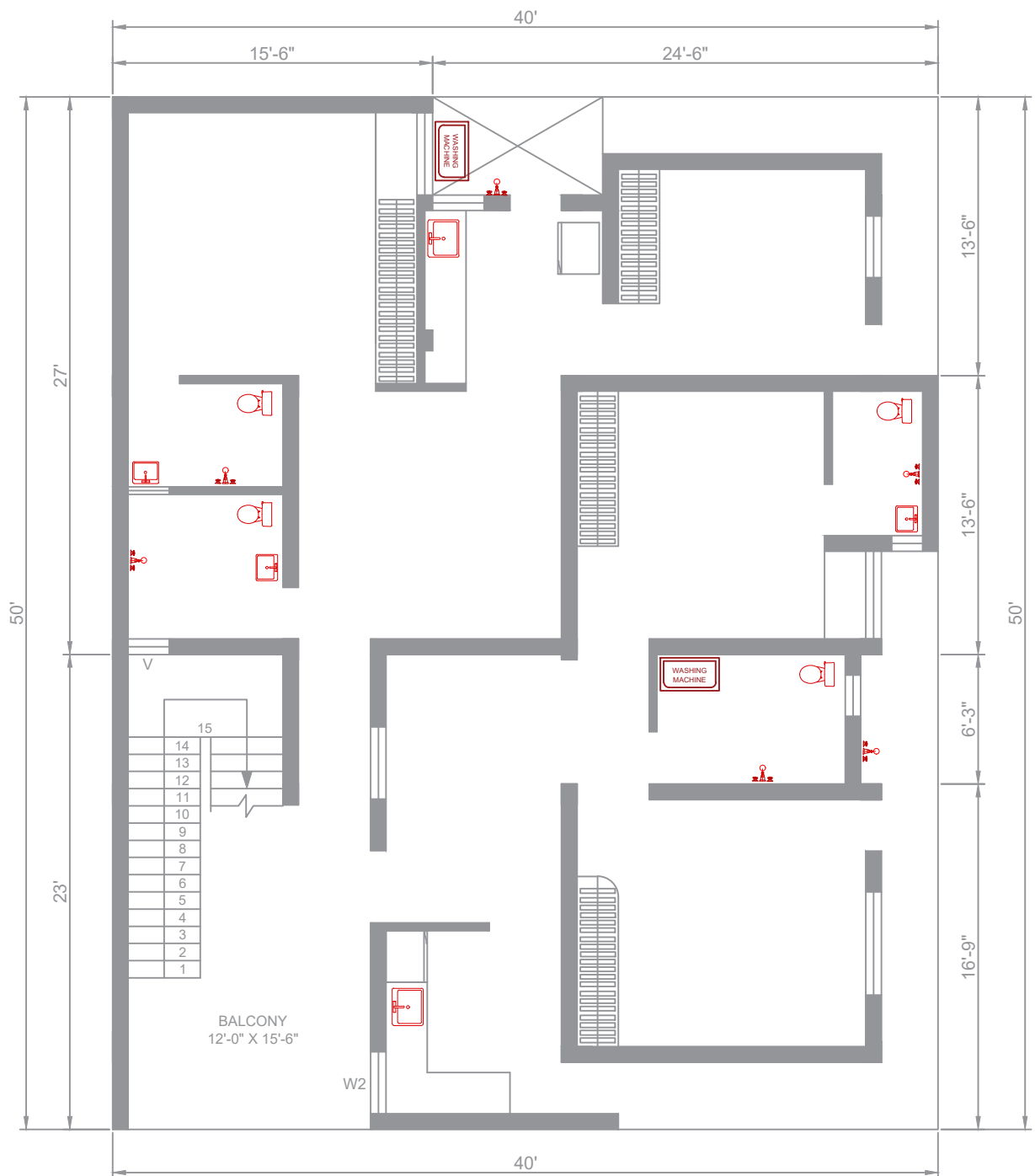
WINDOW

WINDOW

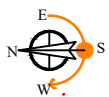
VENTILATION



MOB. - 7354764343
MOB. - 8085842448



ORIENTATION



PROPOSED
RESIDENCE FOR

MR -
ABHISHEK

DRAWING
PLUMBING

TOTAL PLOT

TOTAL BUILT-UP

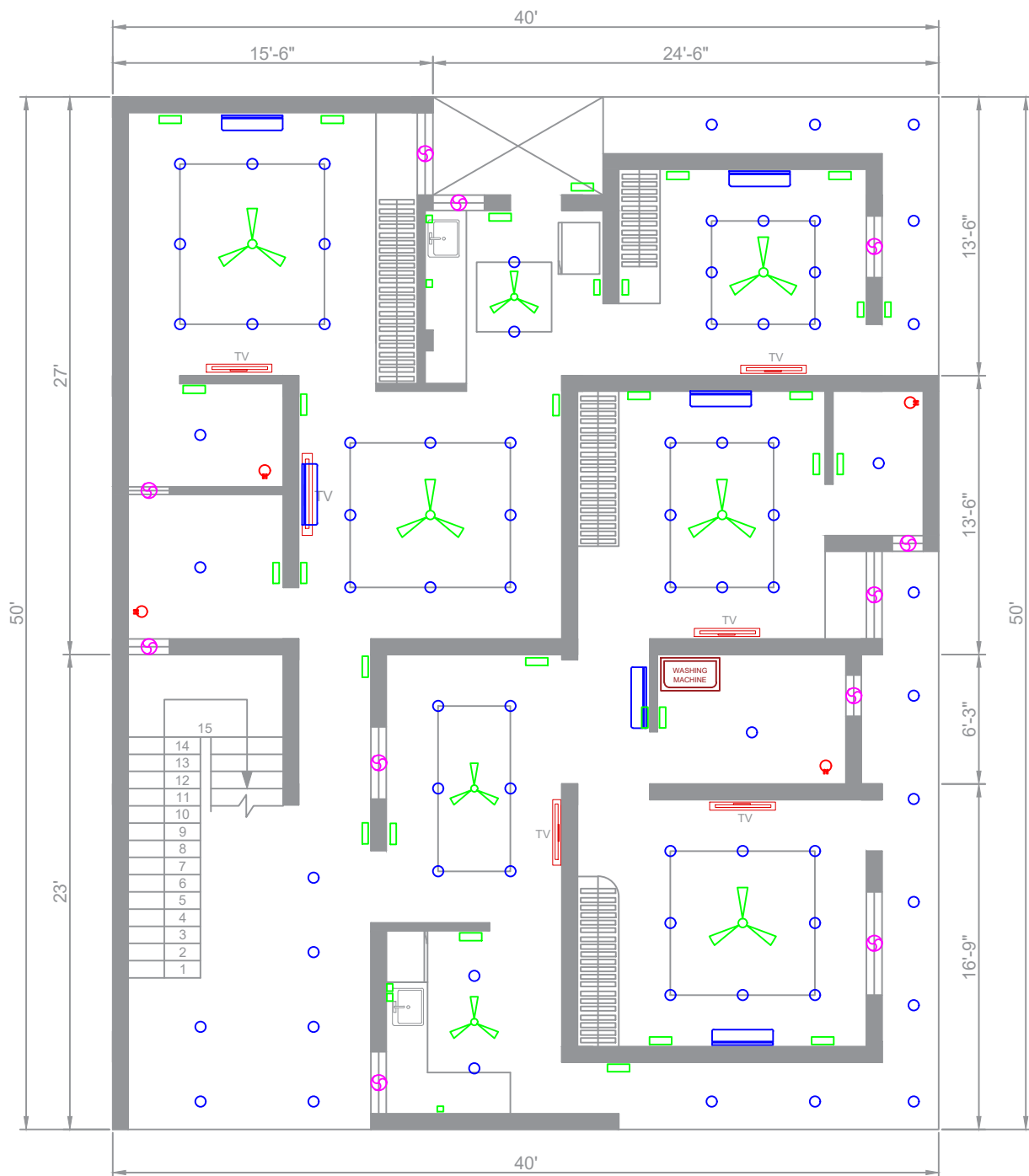
OTS AREA

SUPER BUILT-UP

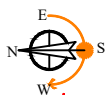
D1	DOOR
D2	DOOR
D3	DOOR
W1	WINDOW
W2	WINDOW
V1	VENTILATION



MOB. - 7354764343
MOB. - 8085842448



ORIENTATION



PROPOSED
RESIDENCE FOR

MR -
ABHISHEK

DRAWING

ELECTRICAL

TOTAL PLOT

TOTAL BUILT-UP

OTS AREA

SUPER BUILT-UP

D1

D2

D3

W1

W2

V1

DOOR

DOOR

DOOR

WINDOW

WINDOW

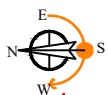
VENTILATION



MOB. - 7354764343
MOB. - 8085842448



ORIENTATION



PROPOSED
RESIDENCE FOR

MR -
ABHISHEK

DRAWING
ELEVATION

TOTAL PLOT

TOTAL BUILT-UP

OTS AREA

SUPER BUILT-UP

D1

D2

D3

W1

W2

V1

DOOR

DOOR

DOOR

WINDOW

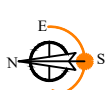
WINDOW

VENTILATION



MOB. - 7354764343
MOB. - 8085842448



ORIENTATION 	PROPOSED RESIDENCE FOR MR - ABHISHEK	DRAWING ELEVATION	TOTAL PLOT	OTS AREA	D1	DOOR
					D2	DOOR
			TOTAL BUILT-UP	SUPER BUILT-UP	D3	DOOR
					W1	WINDOW
					W2	WINDOW
					V1	VENTILATION



MOB. - 7354764343
MOB. - 8085842448