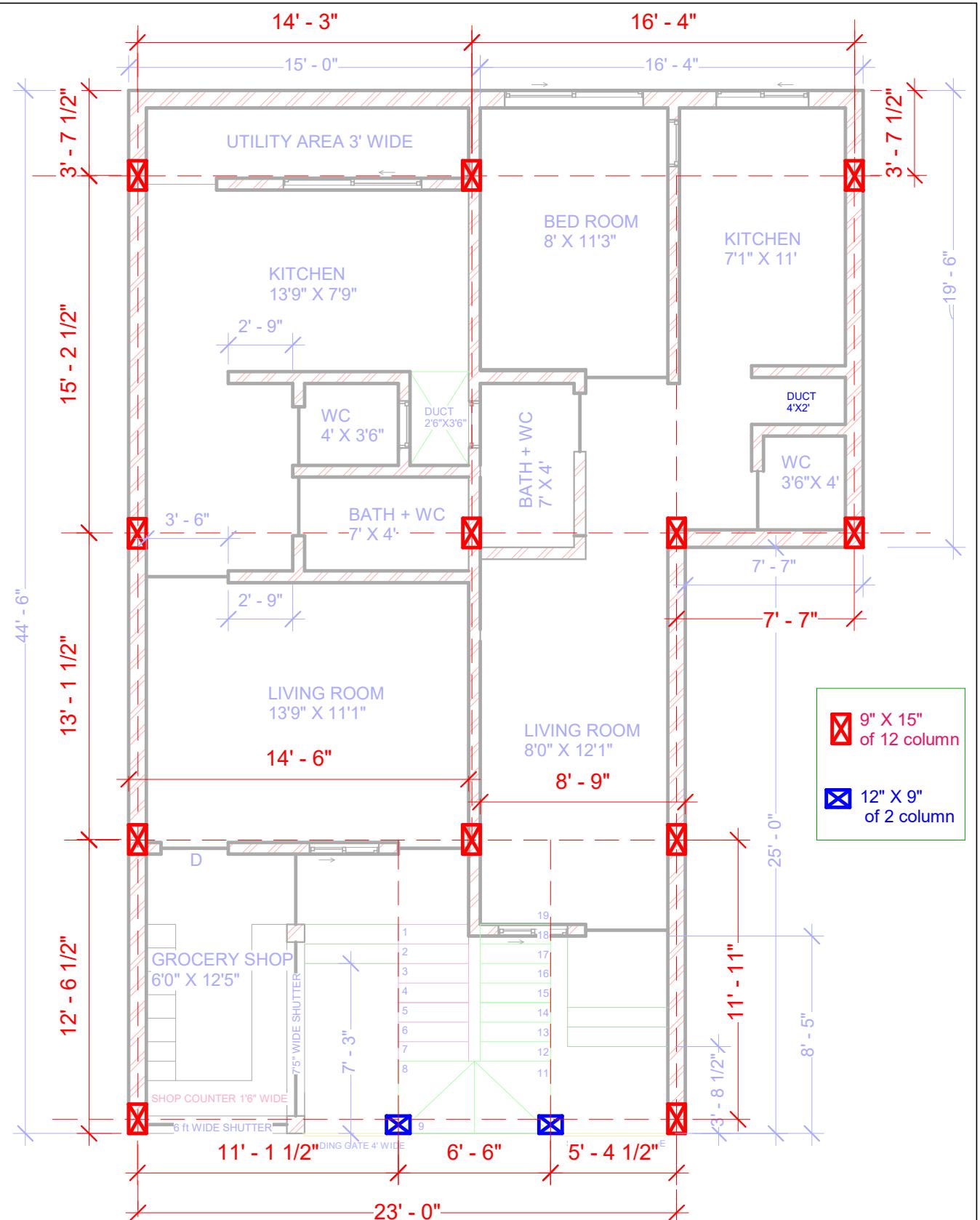


 AUTODESK www.autodesk.com/revit	Owner ISHWAR KOLI	GROUND FLOOR PLAN	
		Project number 0003	P3D3
	Date	Issue Date	
	Drawn Er.Sagar Mahajan		
	Checked by Er.Sagar	Scale	1 : 60
17-04-2021 12.40.17 PM			



AUTODESK®

www.autodesk.com/revit

Owner

ISHWAR KOLI

CENTRE LINE PLAN

Project number 0003

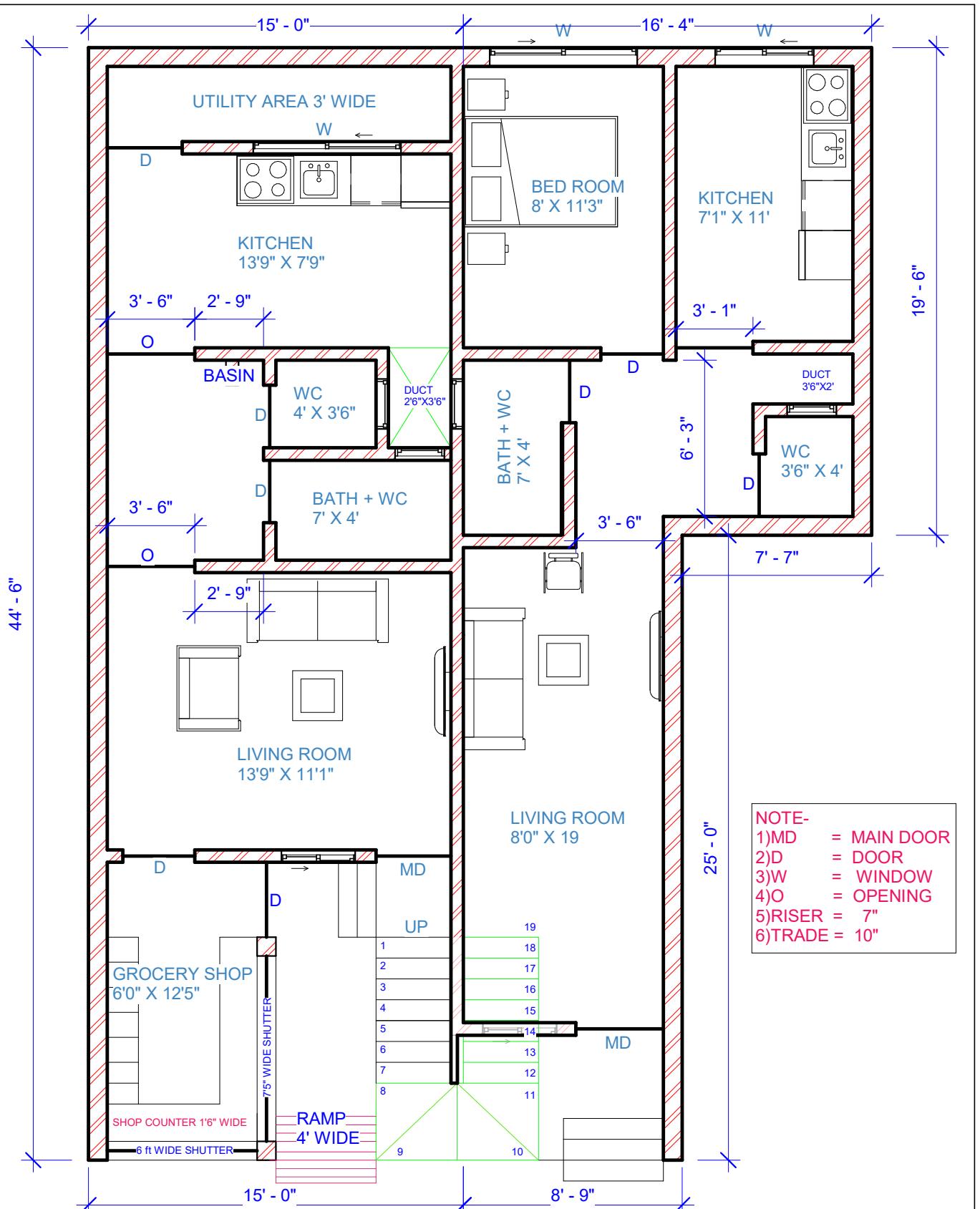
Date 21 April

Drawn Er.Sagar Mahajan

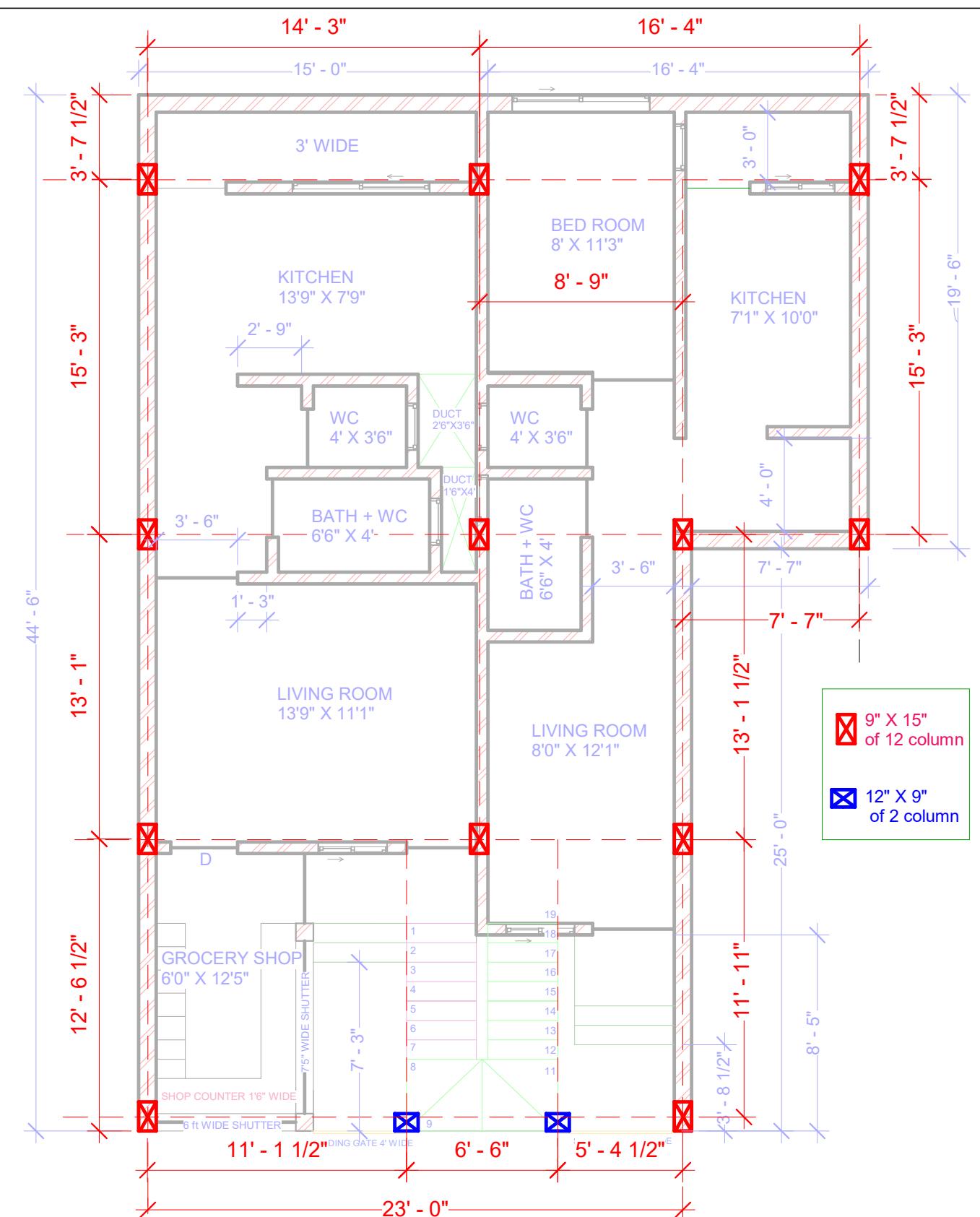
Checked by Er.Sagar

P3D4

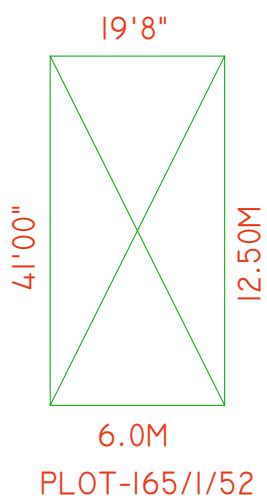
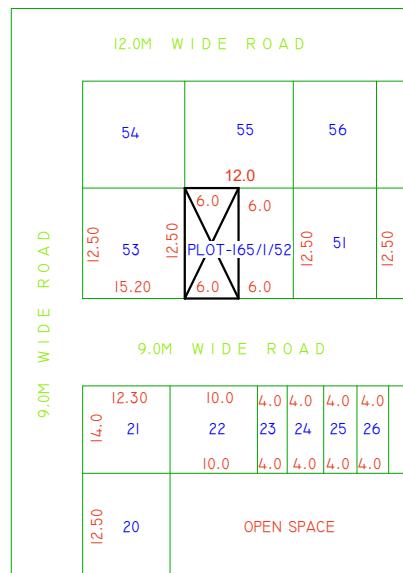
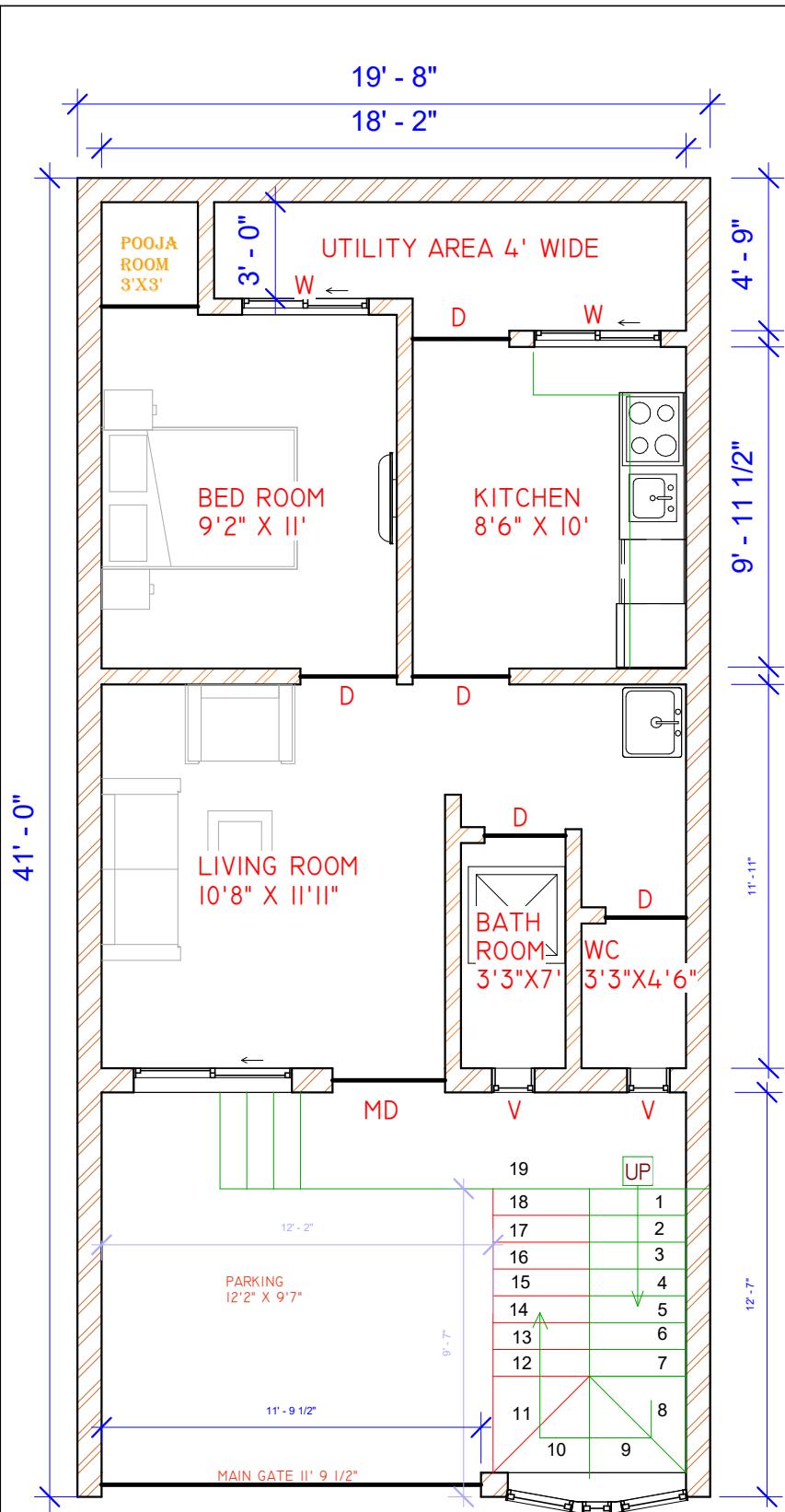
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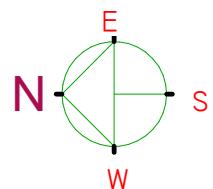
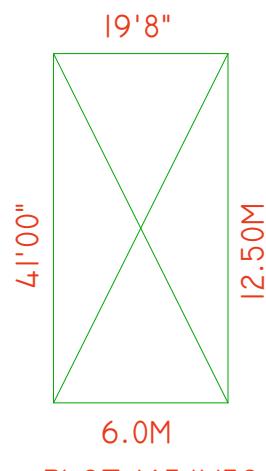
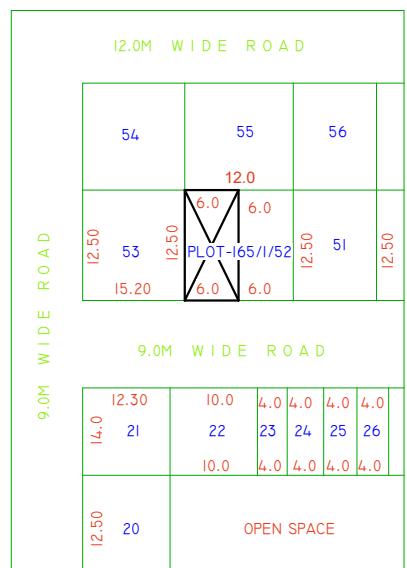
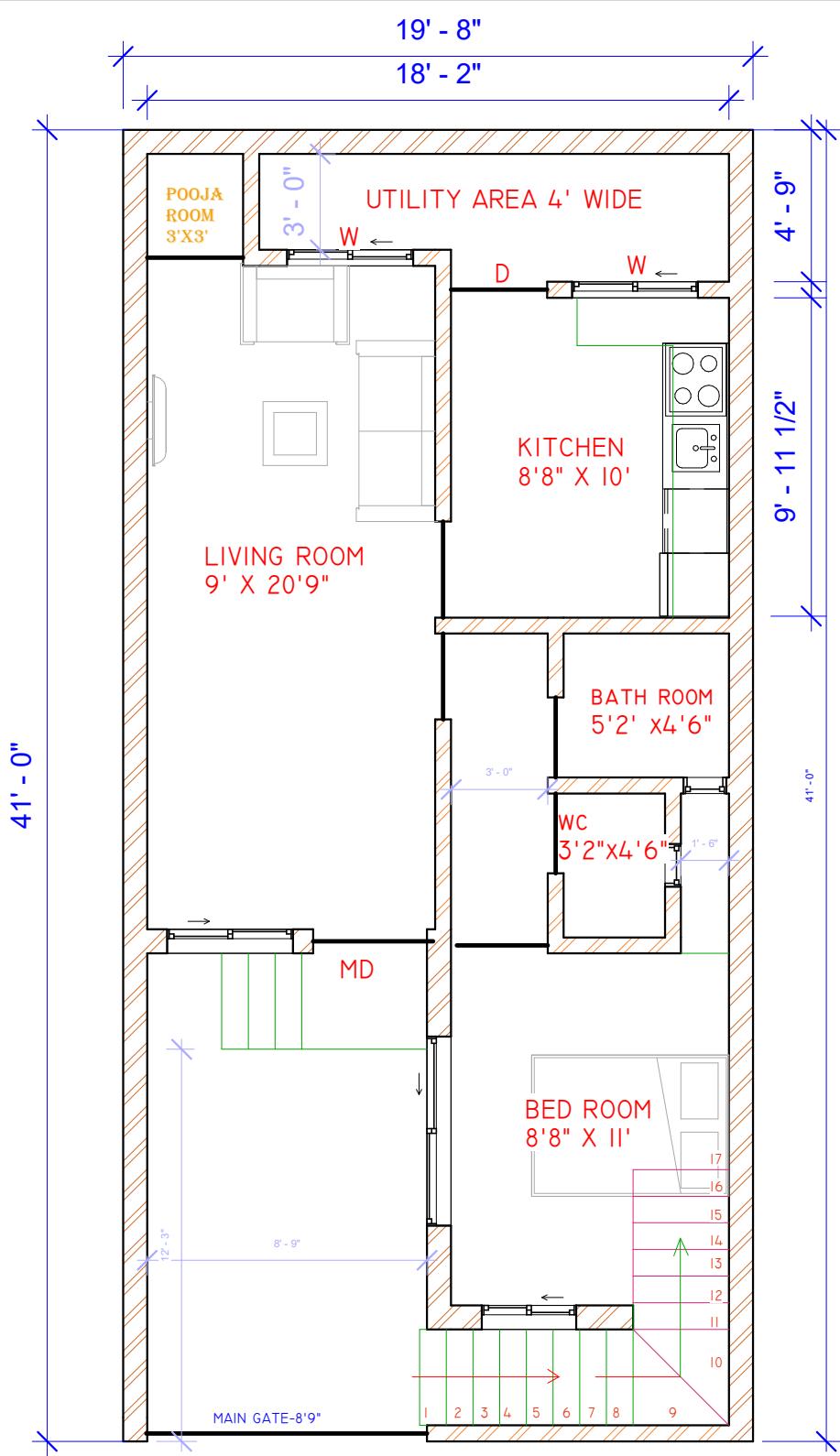
AUTODESK®		Owner ISHWAR KOLI	GROUND FLOOR PLAN	
www.autodesk.com/revit			Project number 0003	Date Issue Date
			Drawn Er.Sagar Mahajan	P3D1
			Checked by Er.Sagar	Scale 1 : 60
			03-06-2021 4.33.01 PM	



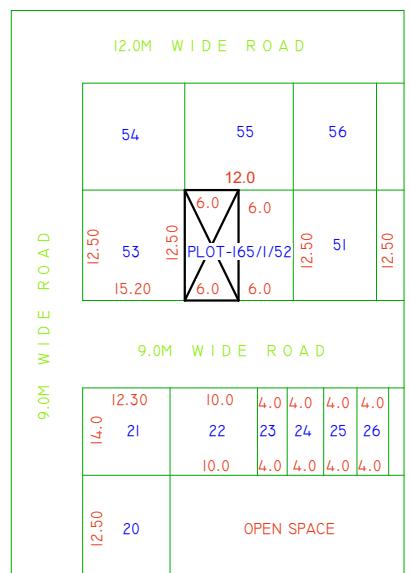
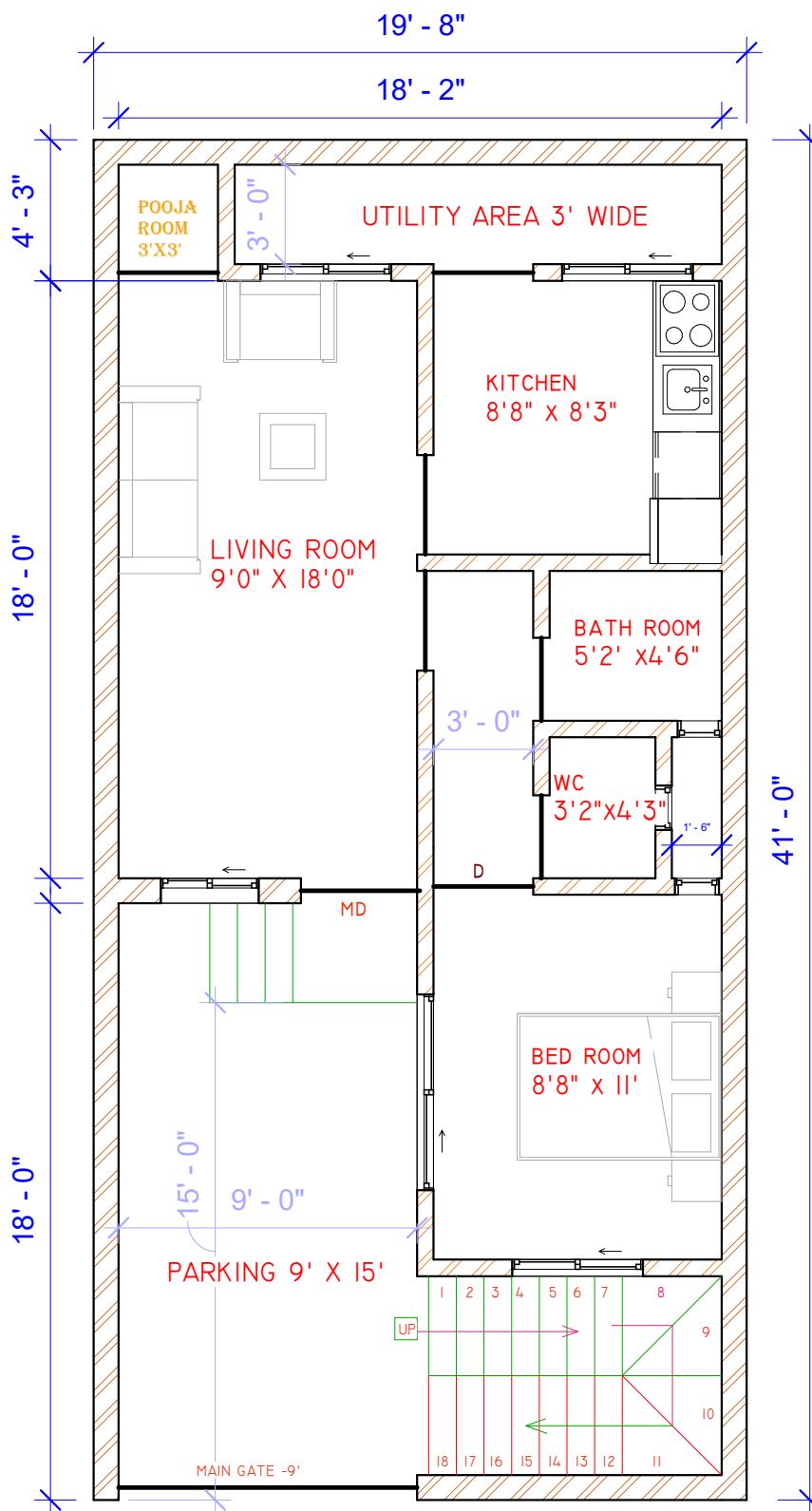
AUTODESK®	Owner	CENTRE LINE PLAN
www.autodesk.com/revit	ISHWAR KOLI	P3D4
		Project number 0003
		Date 21 April
		Drawn Er.Sagar Mahajan
		Checked by Er.Sagar Scale 1 : 65



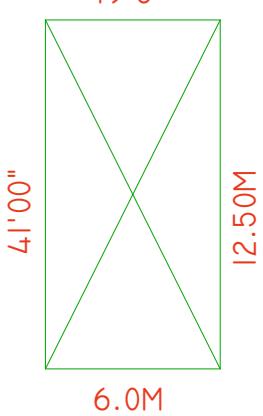
AUTODESK® www.autodesk.com/revit	Owner Mr.KAILAS MAHAJAN	PLOT SIZE 6M X 12.50 WEST FACING
Project number	0011	A002
Date	09 FEB 2022	
Drawn Er.Sagar Mahajan		
Checked by	Er.Mahajan	Scale 1 : 60



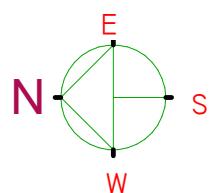
AUTODESK www.autodesk.com/revit	Owner Mr.KAILAS MAHAJAN	PLOT SIZE 6M X 12.50 WEST FACING
Project number	0011	
Date	09 FEB 2022	A003
Drawn Er.Sagar Mahajan		
Checked by Er.Mahajan	Scale	1 : 60



PLOT-165/1/52



PLOT-I65/I/52



AUTODESK®

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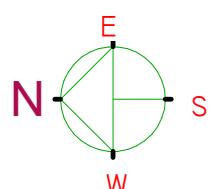
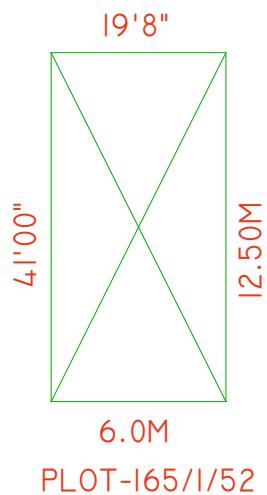
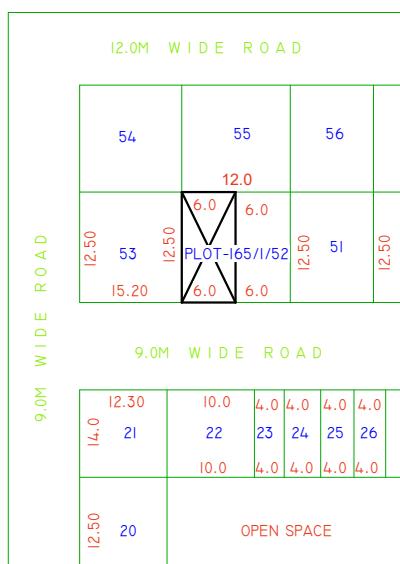
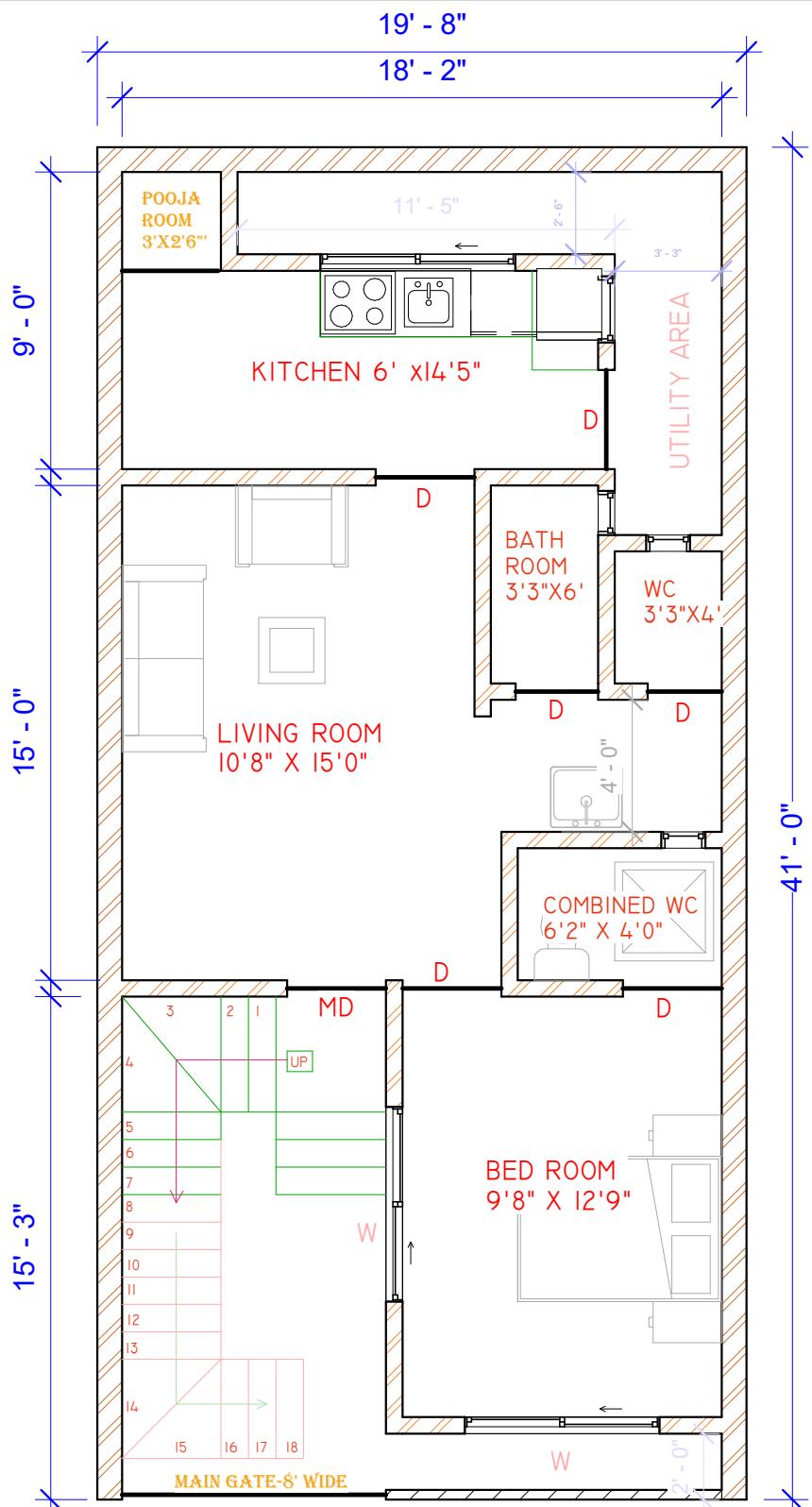
Owner
Mr.KAILAS
MAHAJAN

PLOT SIZE 6M X 12.50 WEST
FACING

Project number	0011
Date	09 FEB 2022
Drawn	Er.Sagar Mahajan
Checked by	Er.Mahajan

A004

09-02-2022 11.46.00 AM



Owner
Mr.KAILAS MAHAJAN

PLOT SIZE 6M X 12.50 WEST FACING

Project number 0011

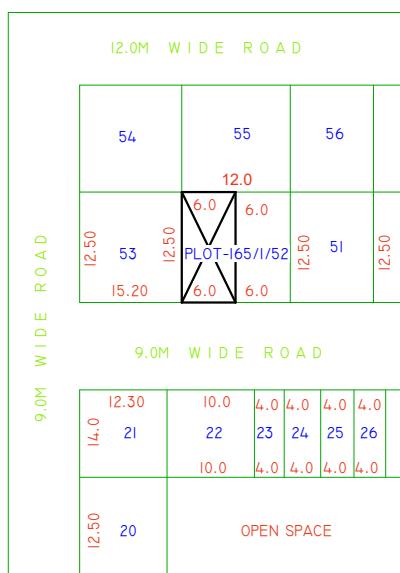
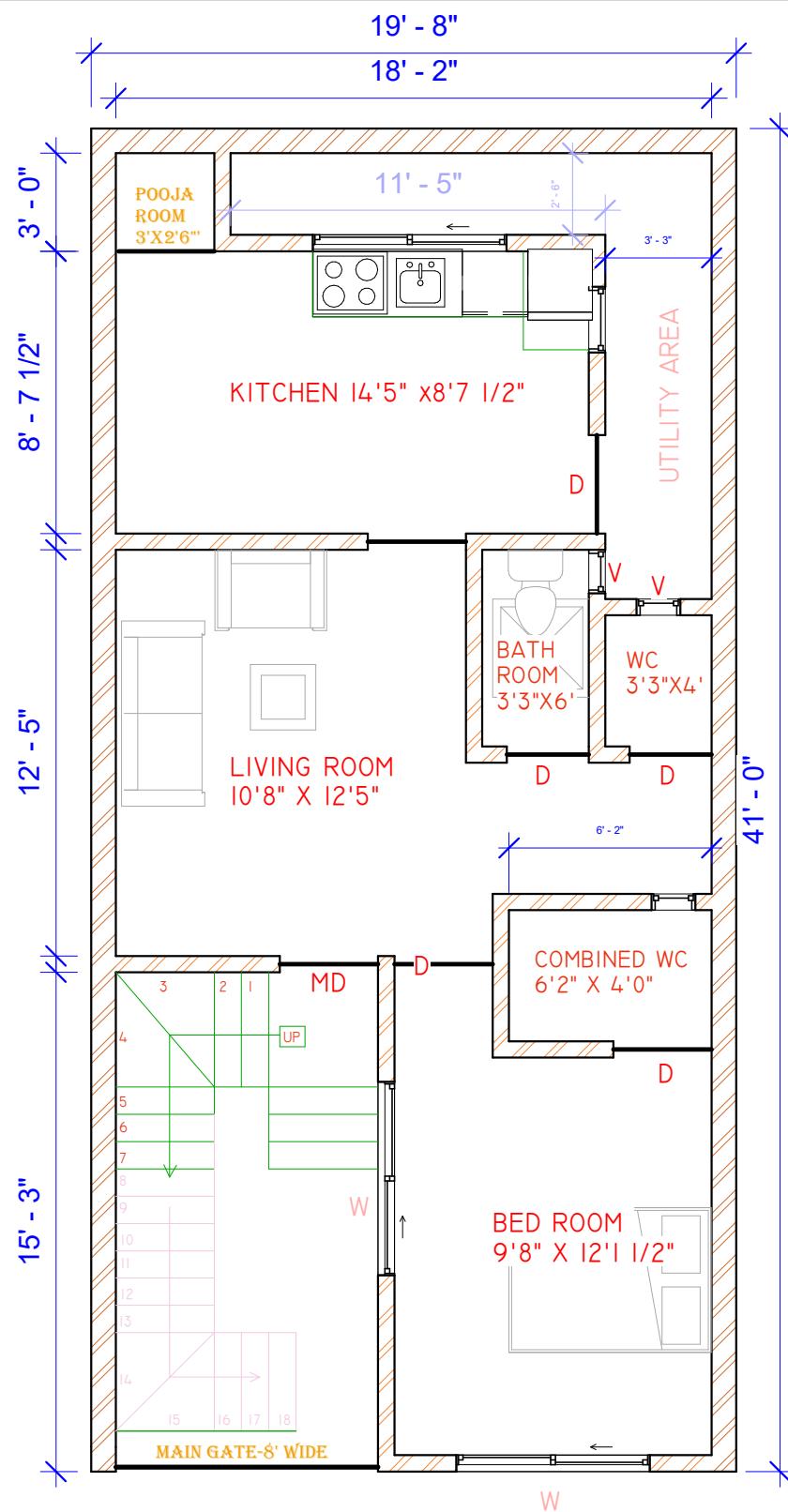
Date 09 FEB 2022

Drawn Er.Sagar Mahajan

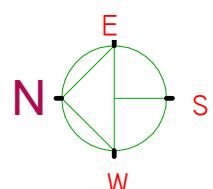
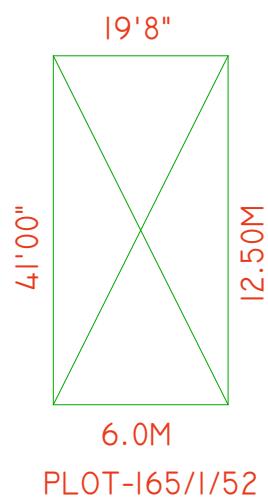
Checked by Er.Mahajan

A005

Scale 1 : 60



PLOT-I65/I/52



AUTODESK®

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Owner
Mr.KAILAS
MAHAJAN

PLOT SIZE 6M X 12.50 WEST
FACING

Project number 0011

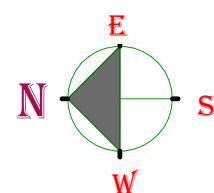
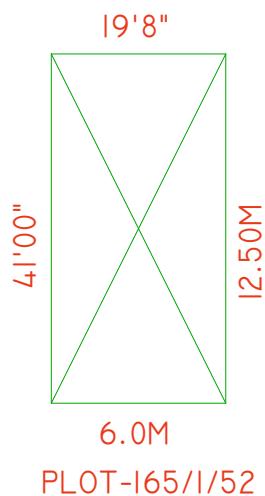
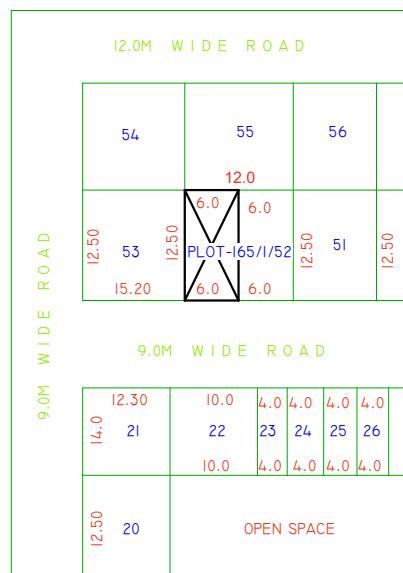
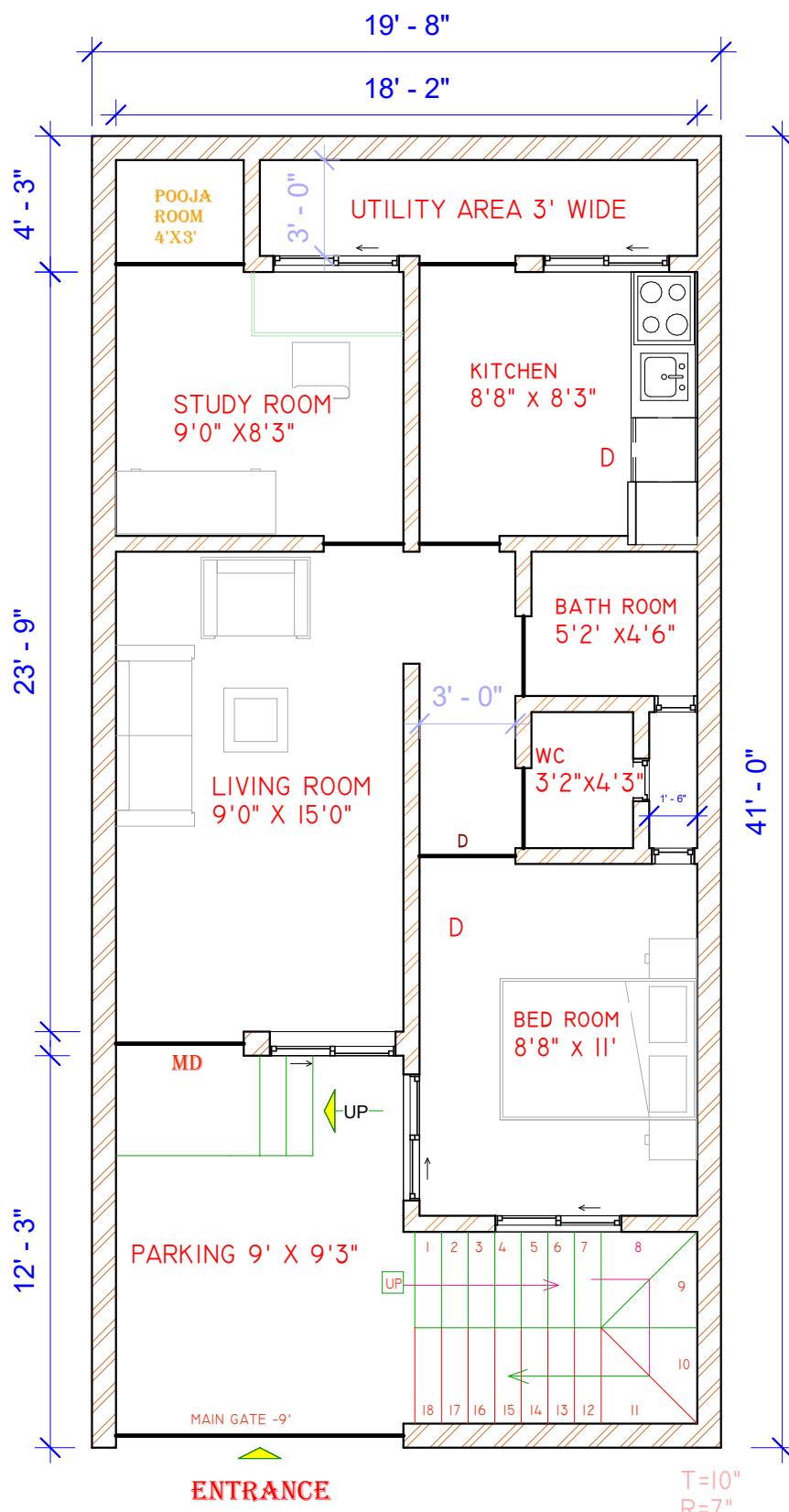
Date 09 FEB 2022

Drawn Er.Sagar Mahajan

Checked by Er.Mahajan

A006

Scale 1 : 60



Owner
Mr.KAILAS
MAHAJAN

PLOT SIZE 6M X 12.50 WEST
FACING

Project number 0012

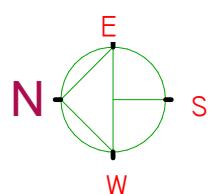
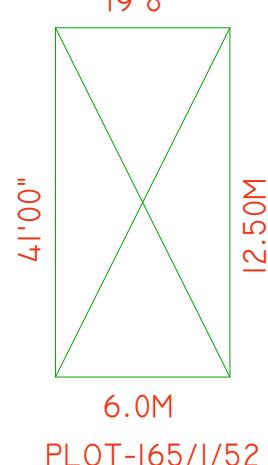
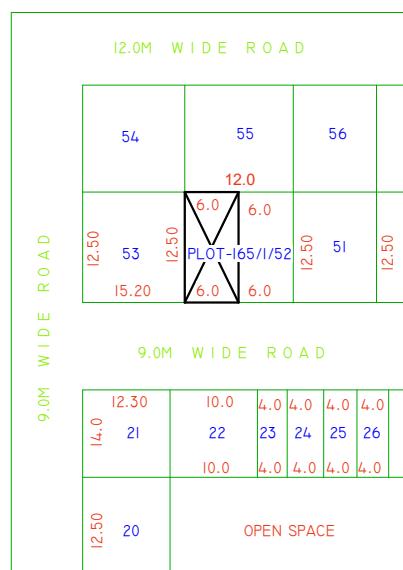
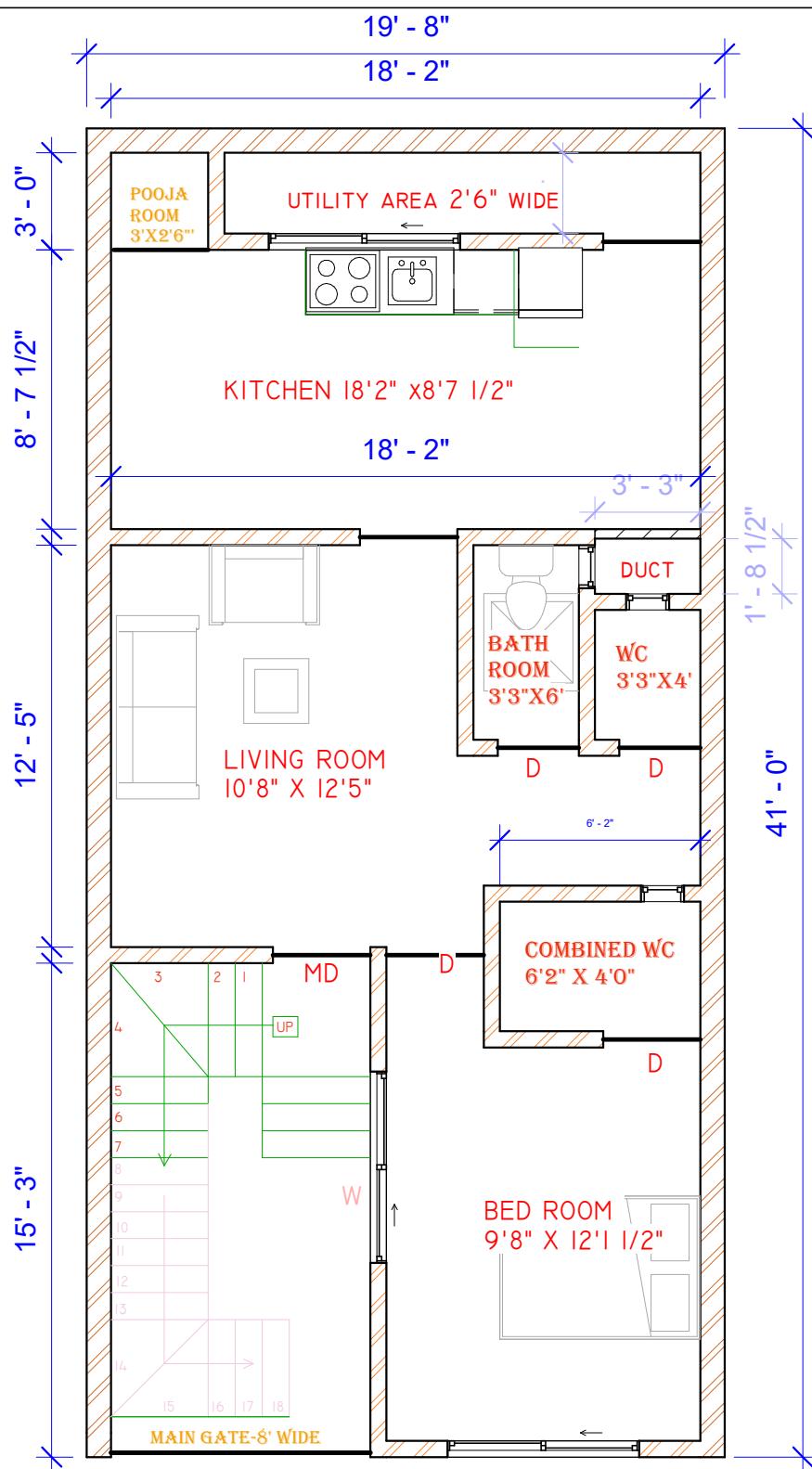
Date 15 MAY 2022

Drawn Er.Sagar Mahajan

Checked by Er.Mahajan

A007

Scale 1 : 60



Owner
Mr.KAILAS
MAHAJAN

PLOT SIZE 6M X 12.50 WEST
FACING

Project number 0012

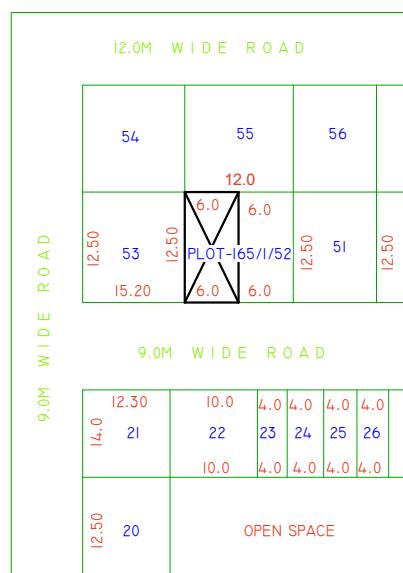
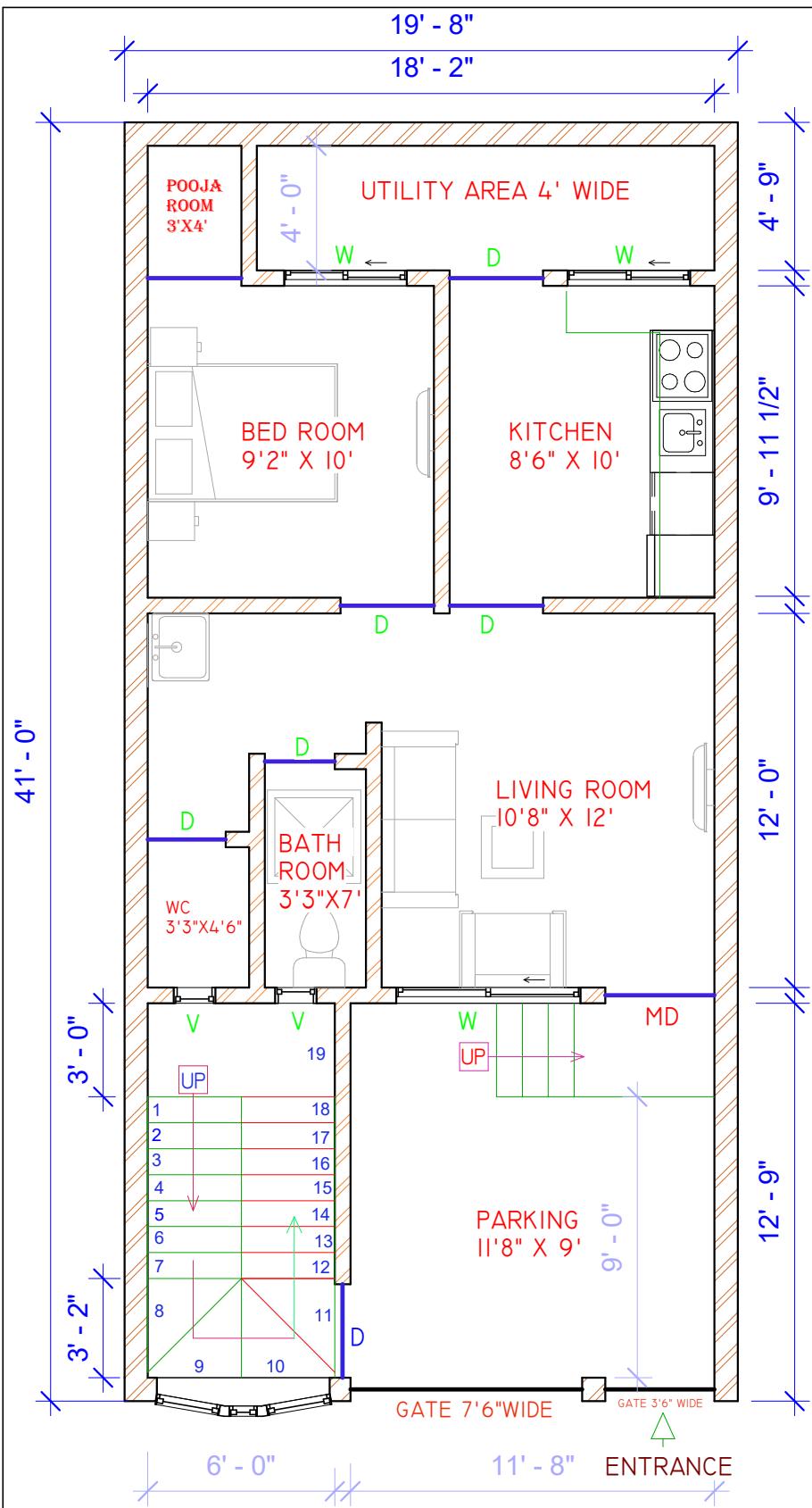
Date 15 MAY 2022

Drawn Er.Sagar Mahajan

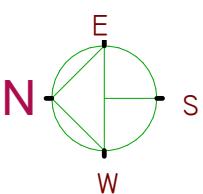
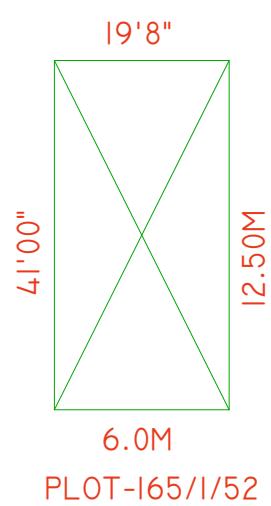
Checked by Er.Mahajan

A008

Scale 1 : 60



PLOT-I65/I/52



PLOT SIZE 6M X 12.50 WEST FACING

Project number 0011

Date 27 JAN 2022

Drawn Er.Sagar Mahajan

Checked by Er.Mahajan

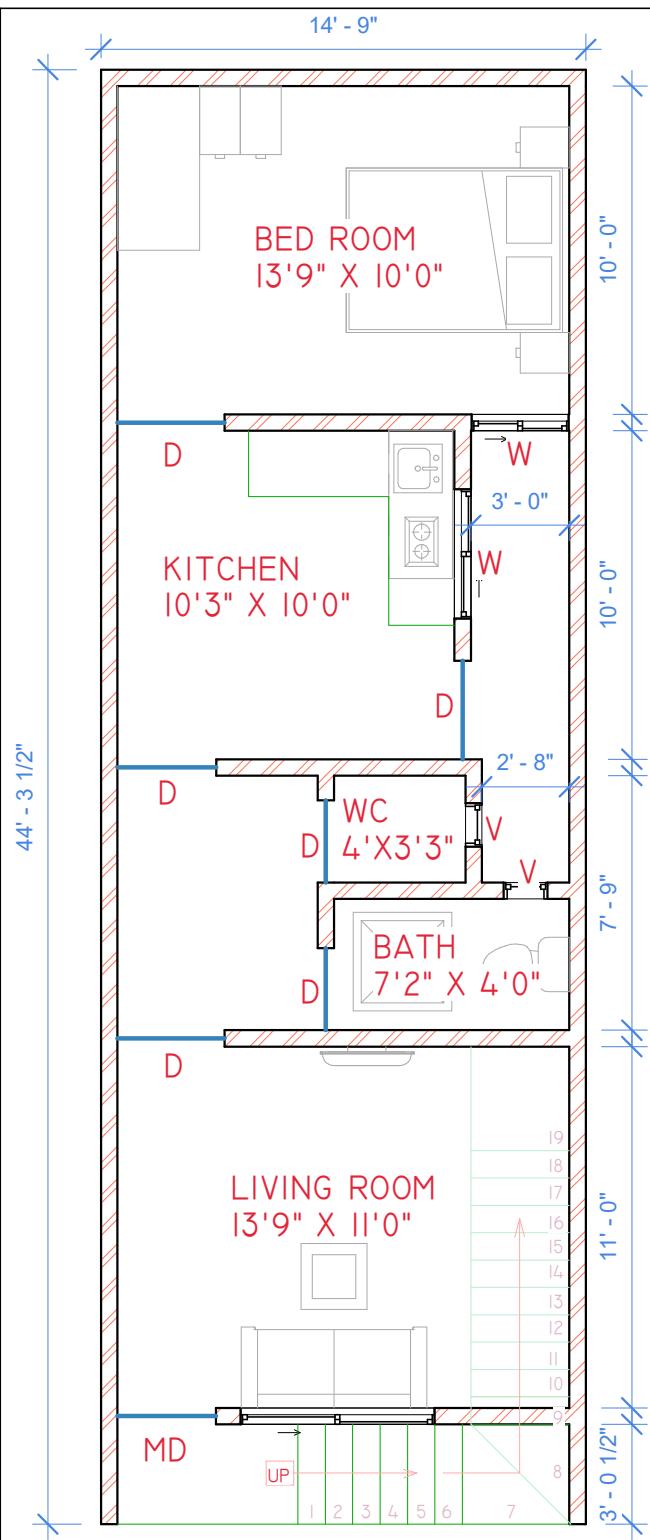
A101

Scale 1 : 60

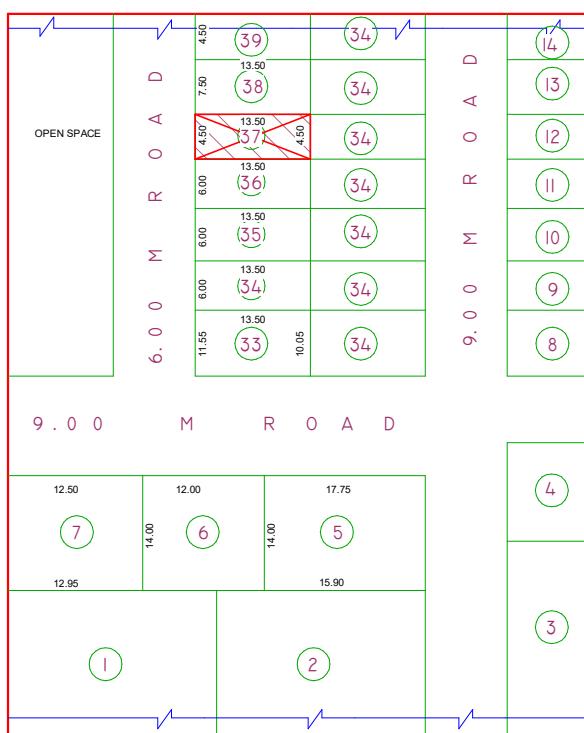
AUTODESK®

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Owner
Mr.KAILAS
MAHAJAN



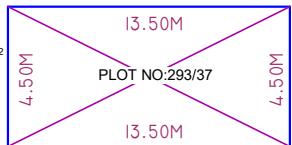
LAYOUT PLAN OF 293, DHANORA PRA ADAVAD
GROUP AND PLOT NO:293/37



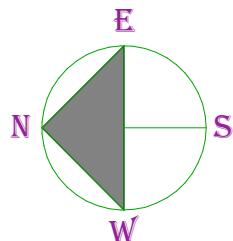
AREA CALCULATION:

$$13.50 \times 4.50 = 60.75 \text{ M}^2$$

AREA IN SQUARE FT : 653.90756 FT²



GROUP AND PLOT NO:293/37



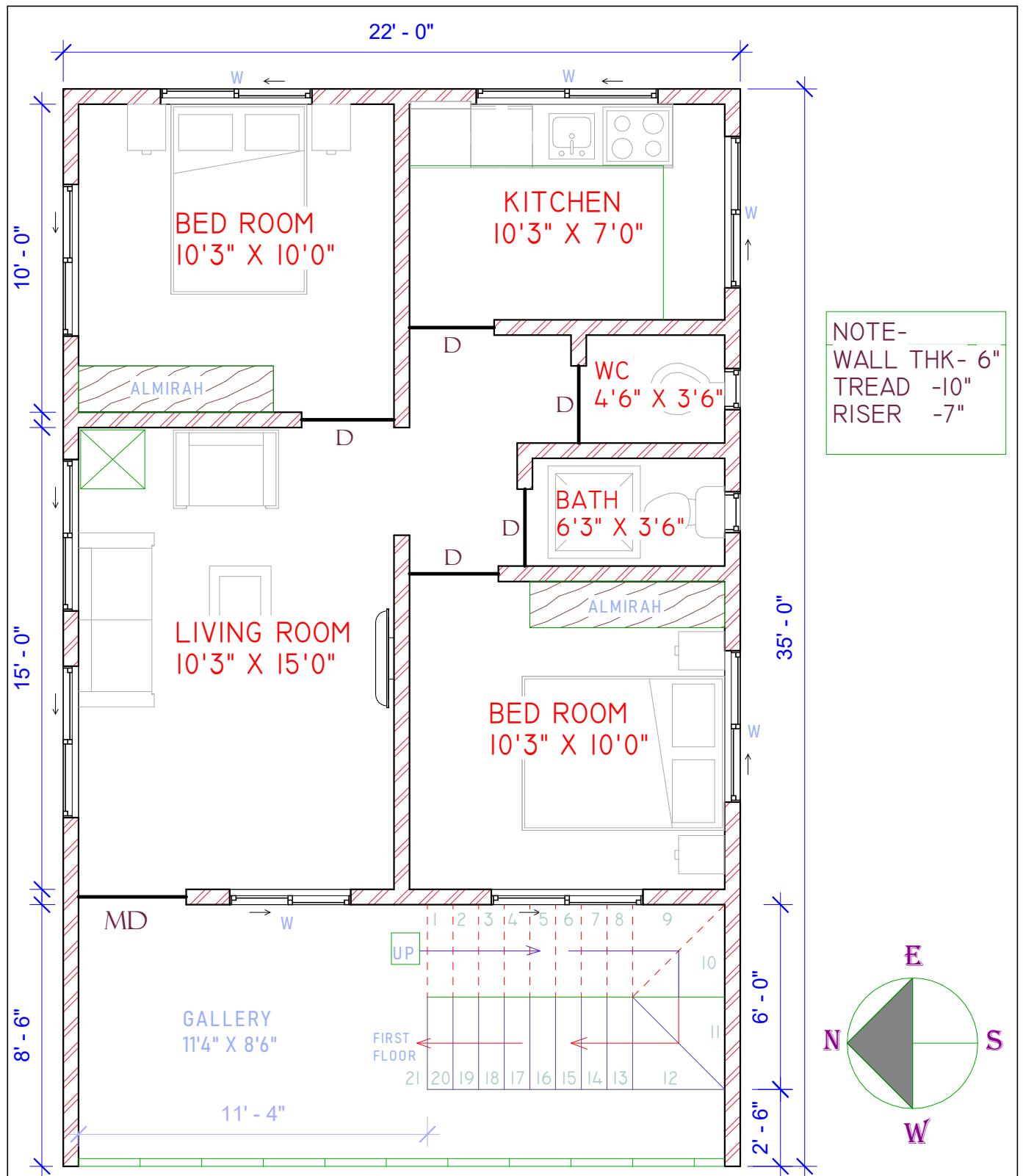
AUTODESK®

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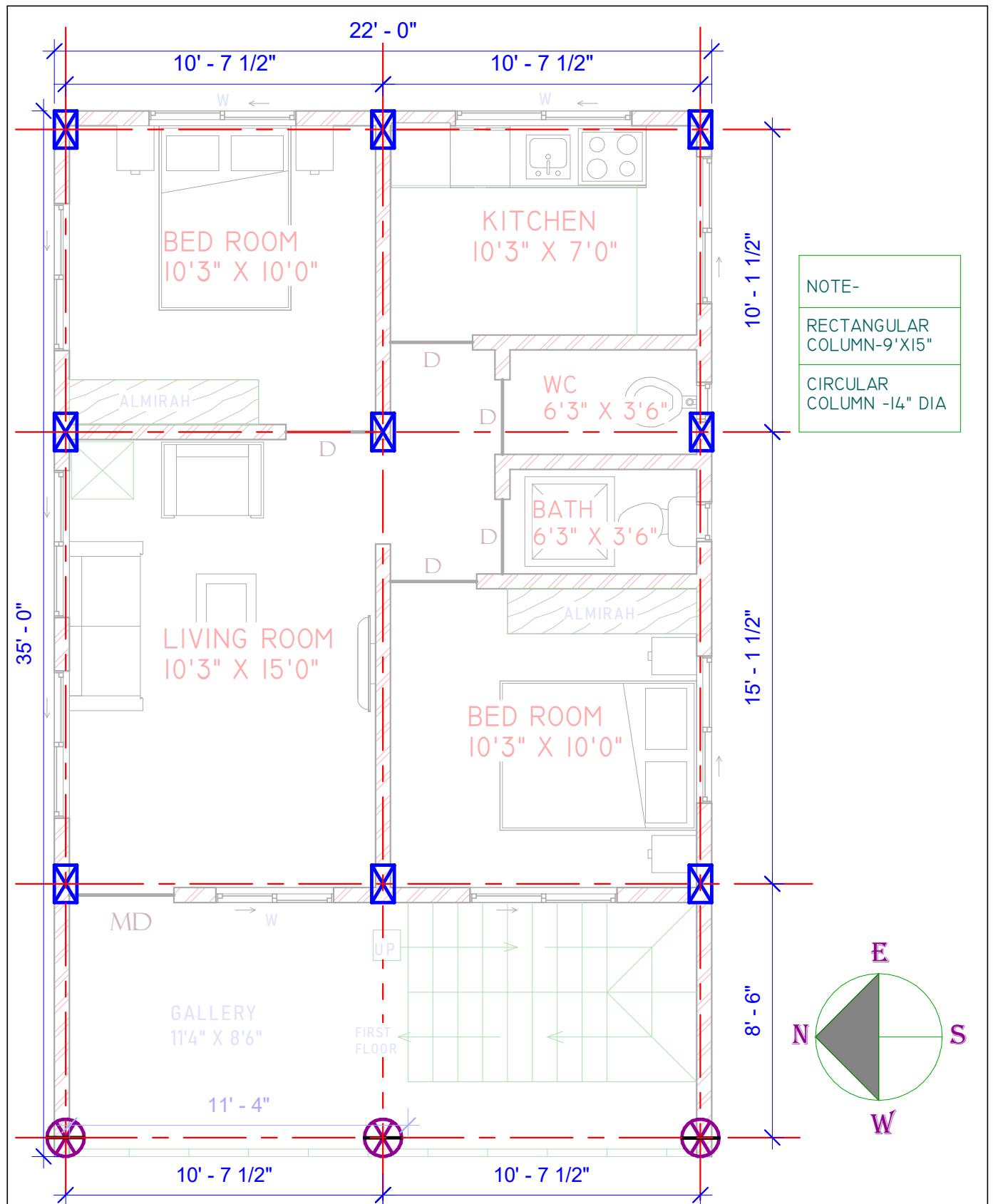
Owner
Mrs. Shalini
Mahajan

4.50M X13.50M WEST FACING

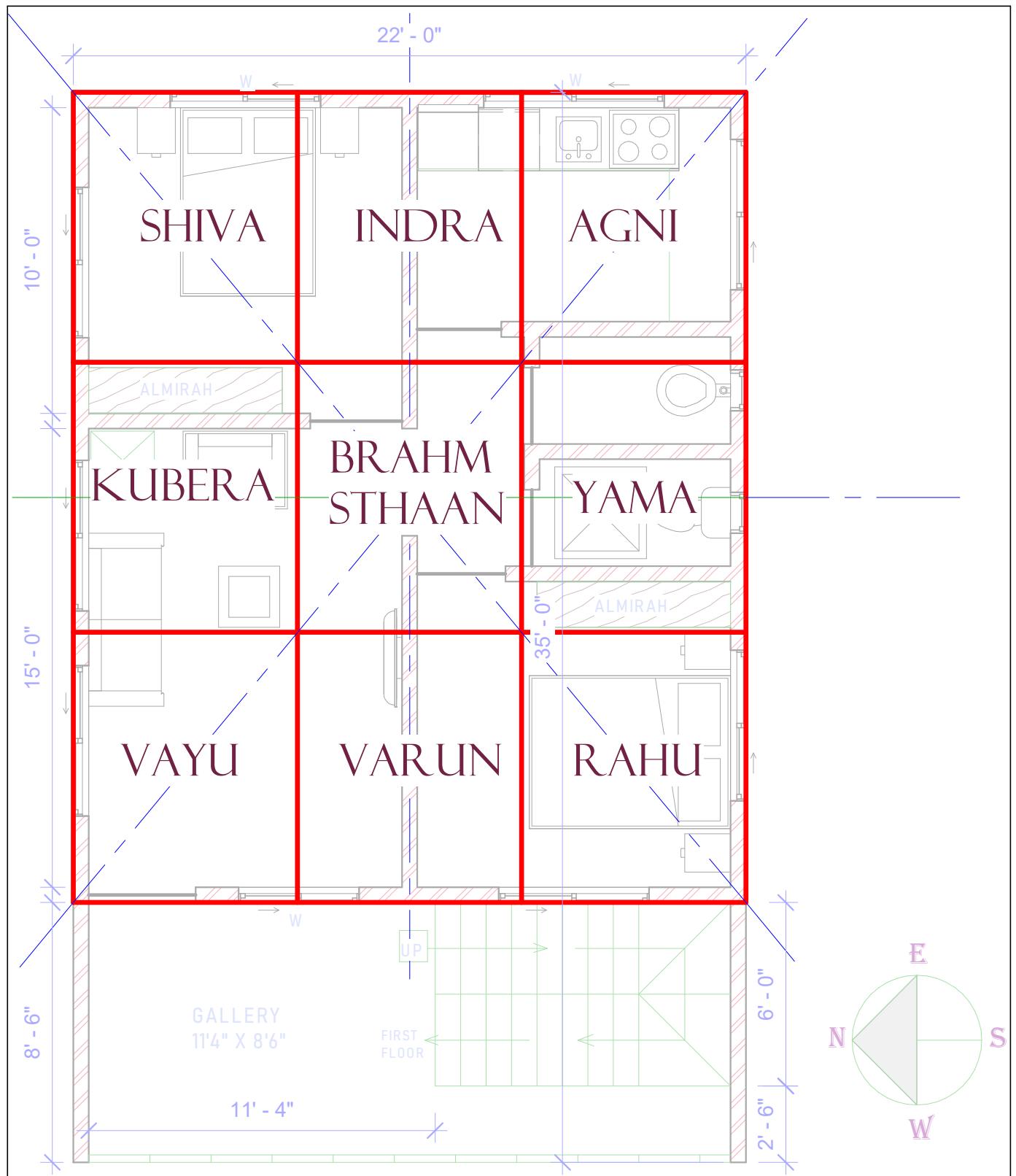
Project number	0001	A0012
Date	10 FEB 2022	
Drawn by	Sagar Mahajan	
Checked by	shubham	Scale 1 : 60



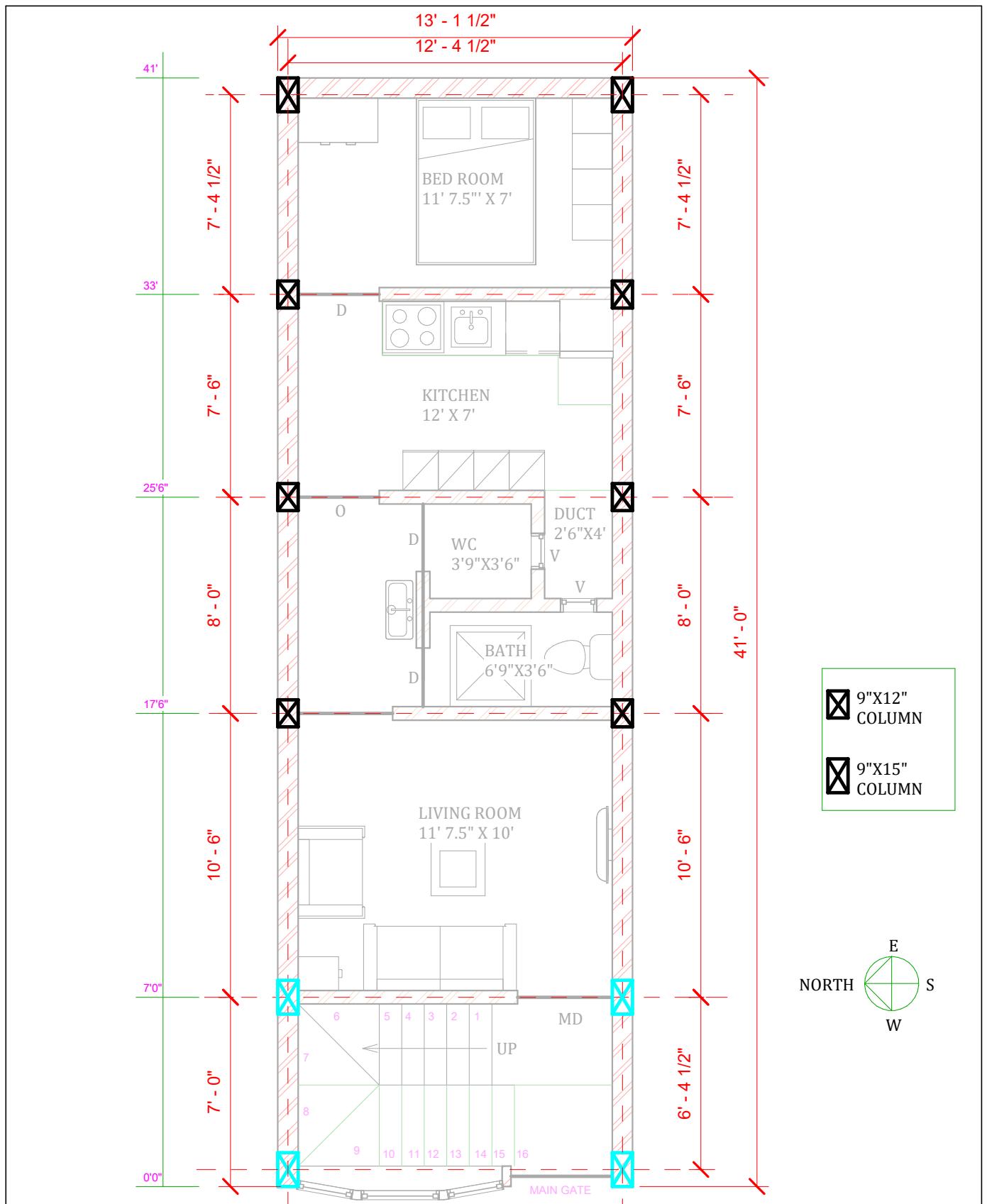
AUTODESK www.autodesk.com/revit	Owner-Sunil Mali Project number 00012 Date 18 MARCH 2022 Drawn by ER.Sagar D Mahajan Checked by ER.Sagar Mahajan	22FT X 35FT (6.70 M X 10.67 M)	
		MO-7020926594 MO-8421511193	Scale 1 : 50



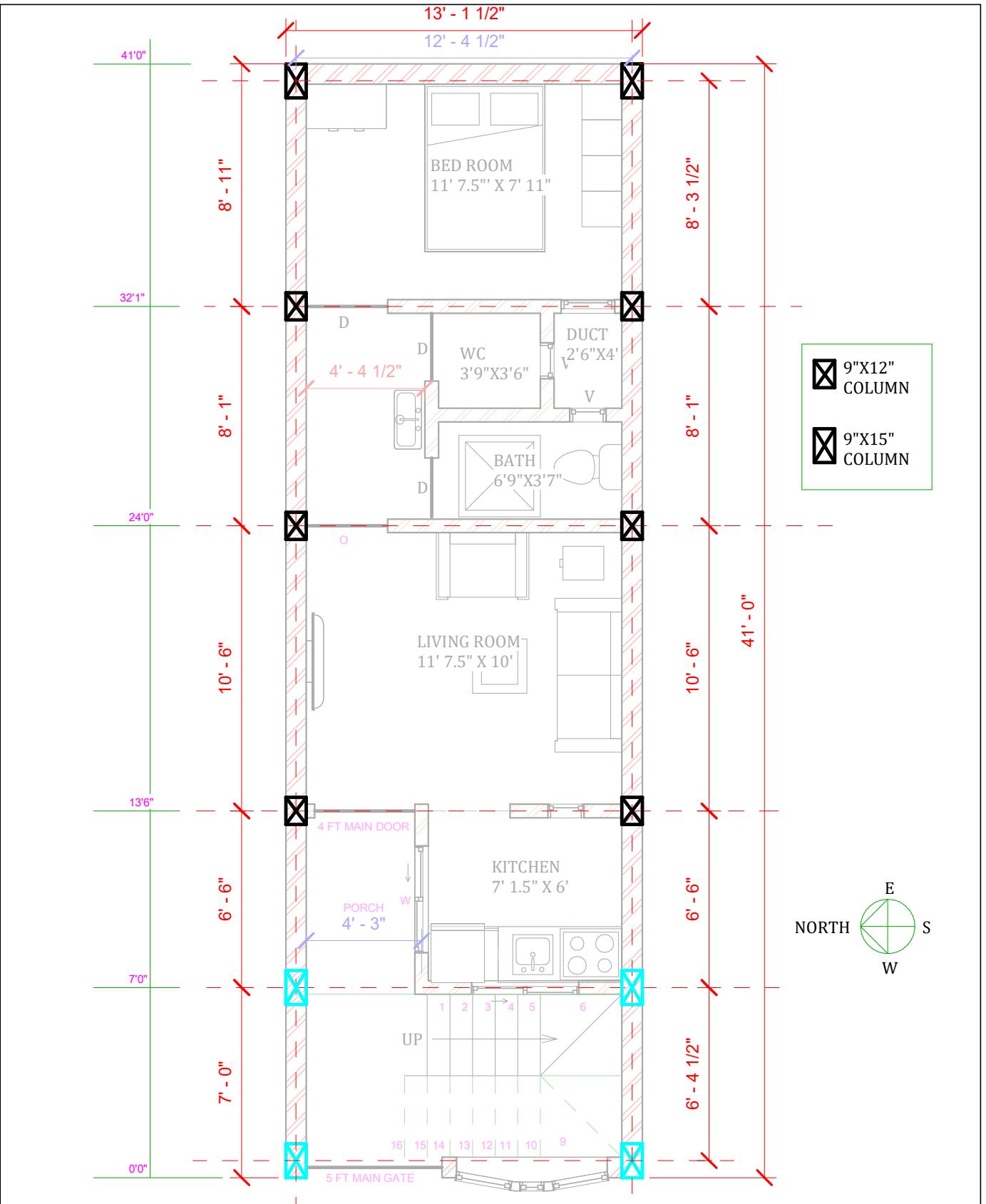
AUTODESK www.autodesk.com/revit	Owner-Sunil Mali Project number 00012 Date 18 MARCH 2022 Drawn by ER.Sagar D Mahajan Checked by ER.Sagar Mahajan	22FT X 35FT (6.70 M X 10.67 M) MO-7020926594 MO-8421511193 Scale 1 : 50
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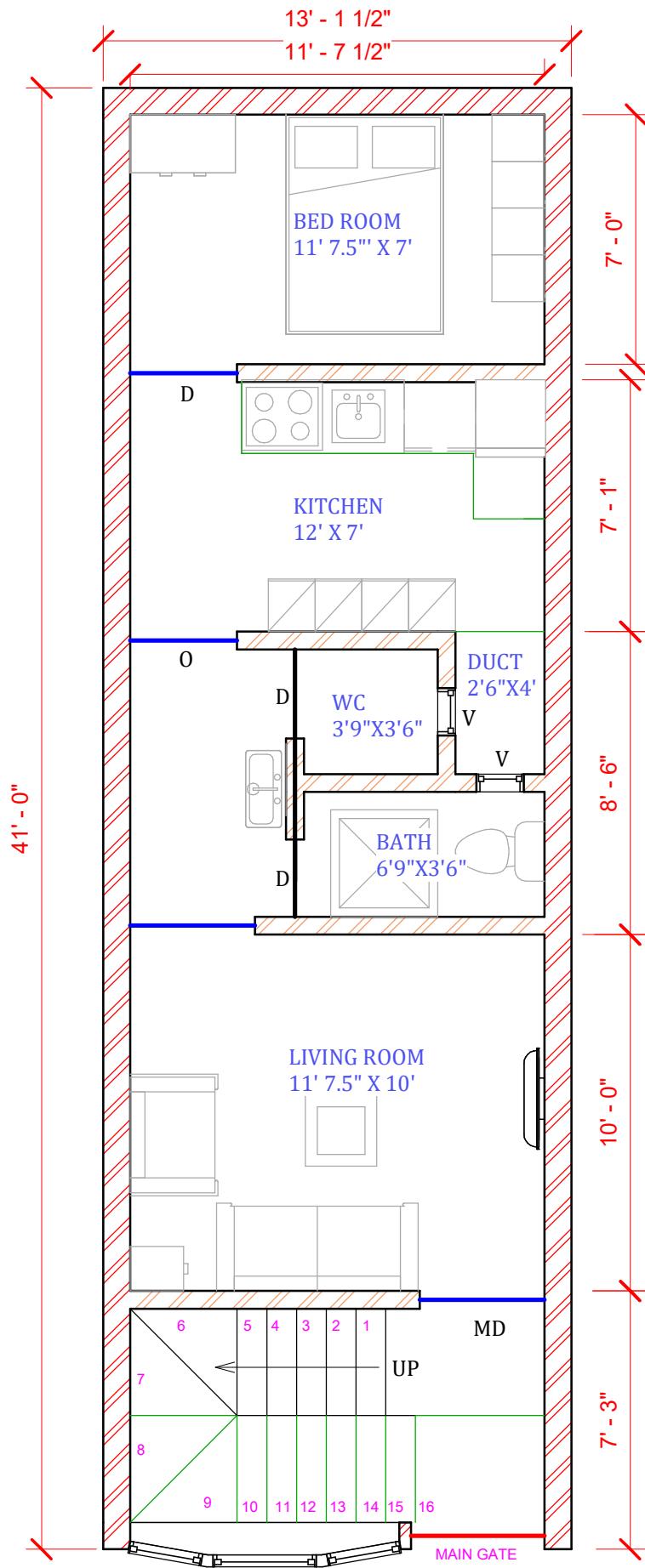
 AUTODESK® www.autodesk.com/revit	Owner-Sunil Mali Project number 00012 Date 18 MARCH 2022 Drawn by ER.Sagar D Mahajan Checked by ER.Sagar Mahajan	MO-7020926594 MO-8421511193 Scale 1 : 50
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 www.autodesk.com/revit	Owner-Dhanaraj Gujar	WEST FACING 13' 1.5"X41'	
		Project number	21
		Date	24-DEC-2023
		Drawn by	ER.SAGAR MAHAJAN
		Checked by	ER.SAGAR MAHAJAN
		Scale	1 : 55



 www.autodesk.com/revit	Owner-Dhanaraj Gujar	WEST FACING 13'1.5" X 41'	
		Project number	21
		Date	24-DEC-2023
		Drawn by	ER.SAGAR MAHAJAN
		Checked by	ER.SAGAR MAHAJAN
		Scale	1 : 55



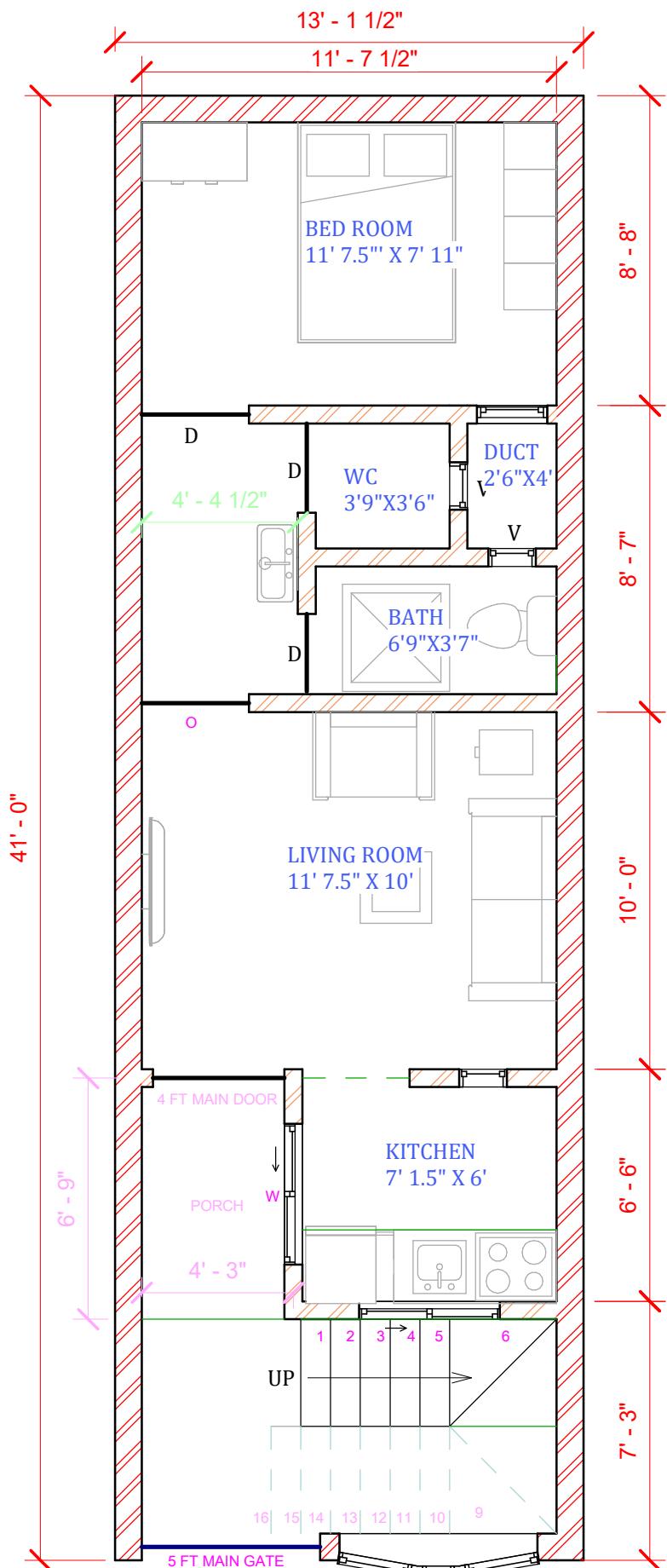
Owner-Dhanaraj Gujar

PLOT SIZE 13'1.5" X 41'

Project number	21	MO-7020926594
Date	24-DEC-2023	MO-8421511193
Drawn by	ER.SAGAR MAHAJAN	
Checked by	ER.SAGAR MAHAJAN	Scale 1 : 55



www.autodesk.com/revit



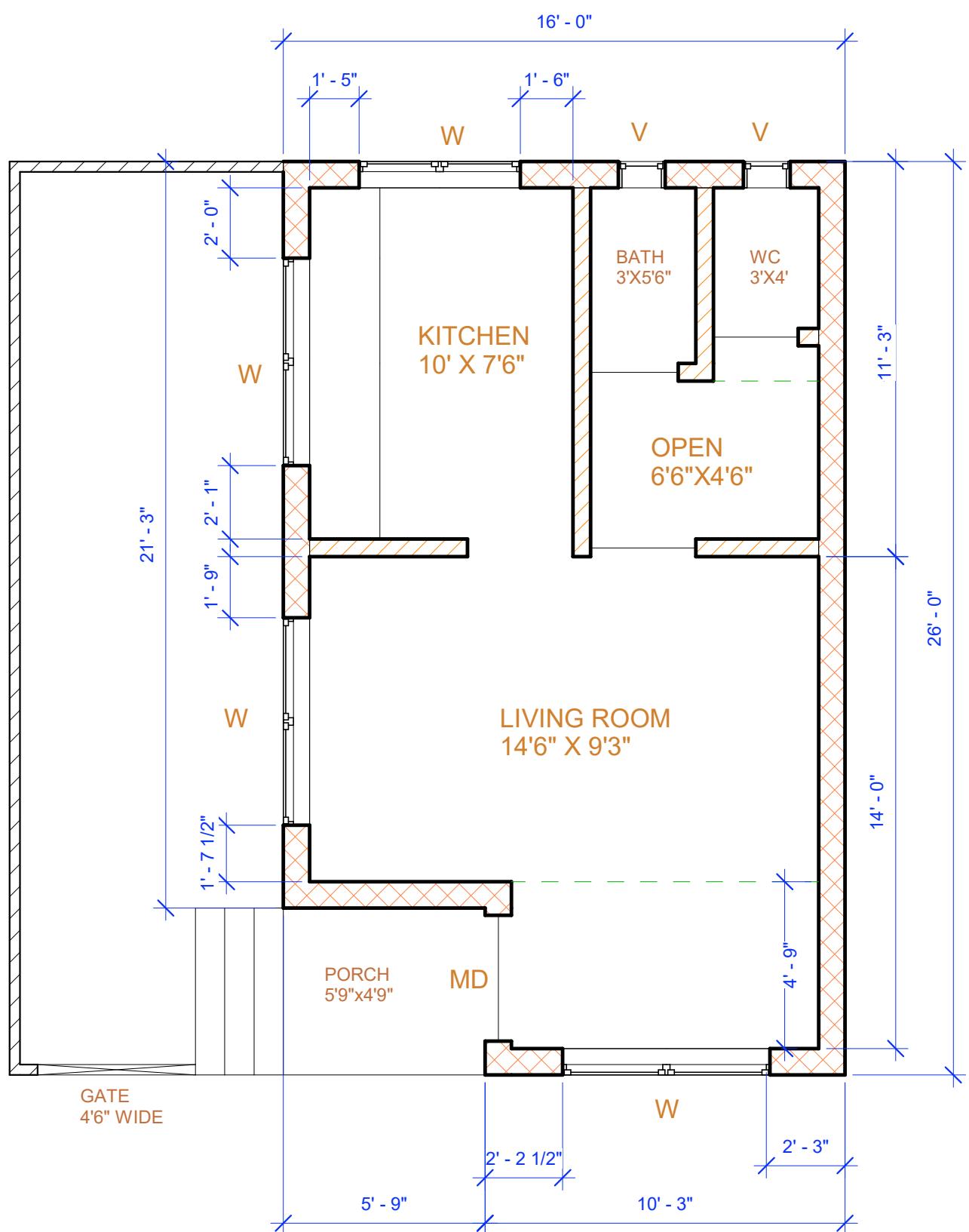
PLOT SIZE 13'1.5" X 41'

Project number	21	MO-7020926594
Date	24-DEC-2023	MO-8421511193
Drawn by	ER.SAGAR MAHAJAN	
Checked by	ER.SAGAR MAHAJAN	Scale 1 : 55



www.autodesk.com/revit

Owner-Dhanaraj Gujar



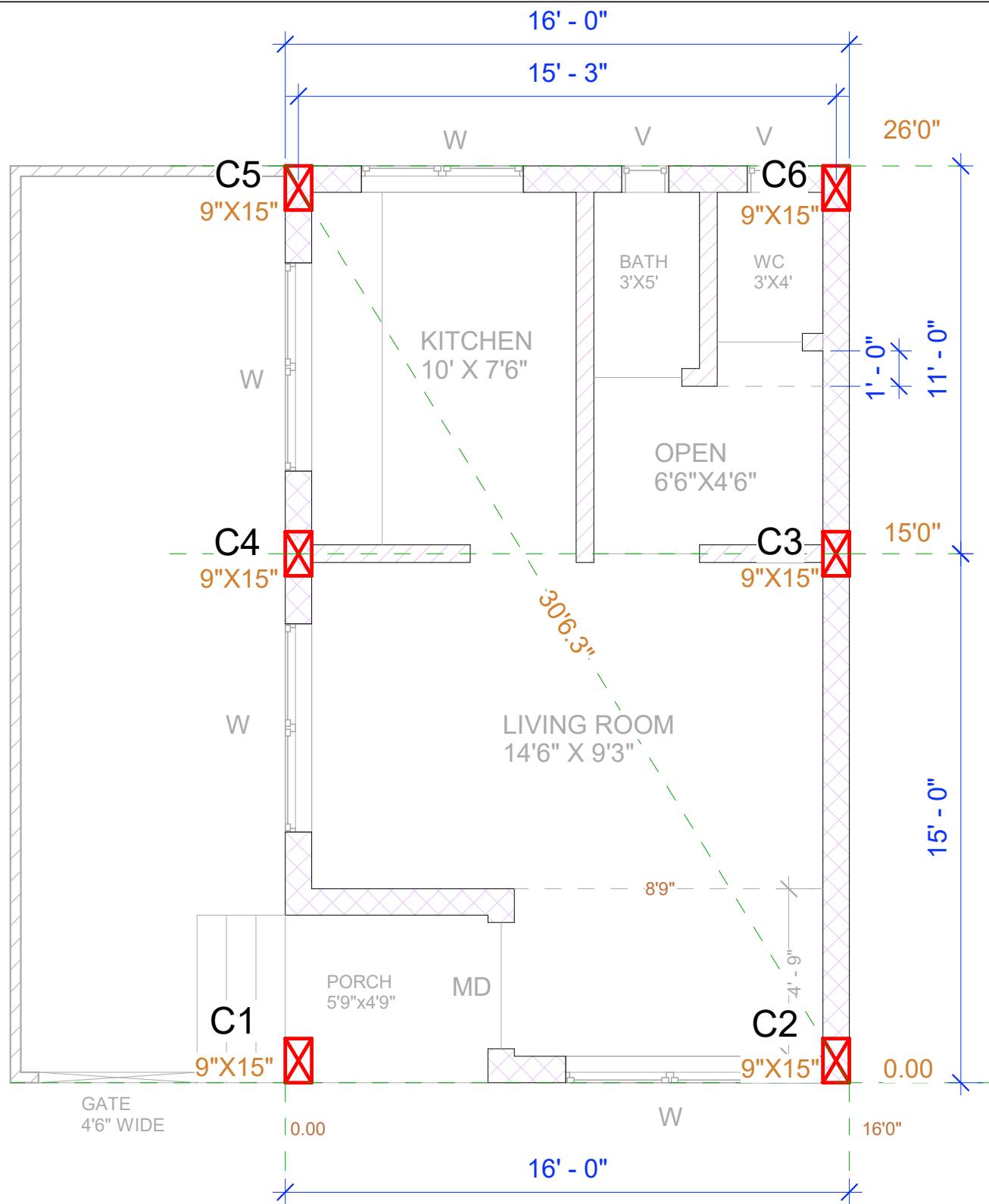
 AUTODESK®

www.autodesk.com/revit

Owner
MR.Nandakishor
Ramesh Patil

GROUNG FLOOR PLAN

Project number	P1D1	
Date	1 April, 2021	P1D1
Drawn by	Sagar Mahajan	
Checked by	Er. Mahajan	Scale 1 : 45



www.autodesk.com/revit

Owner
**MR.Nandakishor
Ramesh Patil**

CENTRE LINE PLAN

Project number P1D2

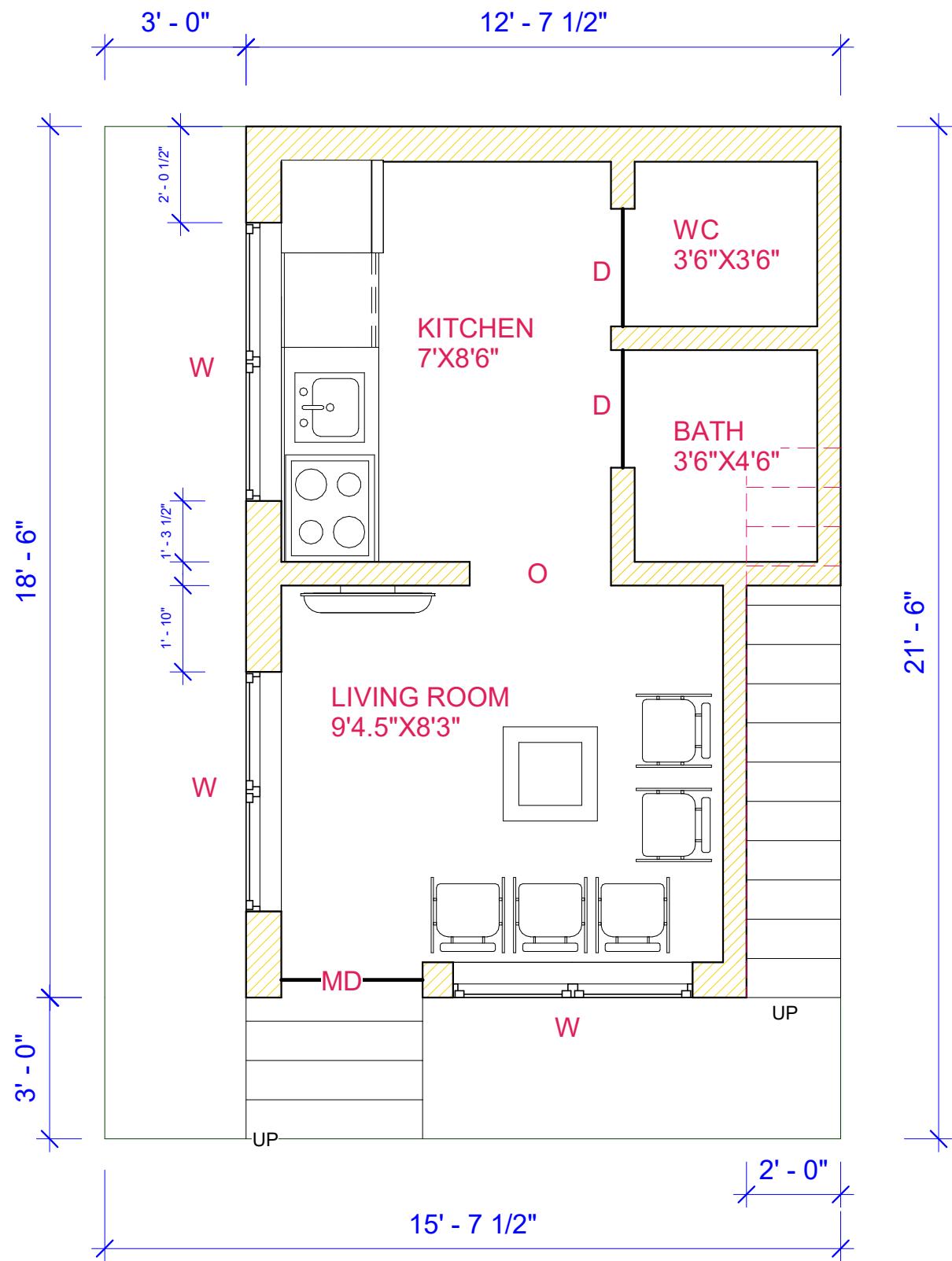
Date 1 April, 2021

Drawn by Sagar Mahajan

Checked by Er.Mahajan

P1D2

Scale 1 : 45



www.autodesk.com/revit

Owner
Mr.Sagar
Chaudhari

DROUND FLOOR PLAN

Project number 0002

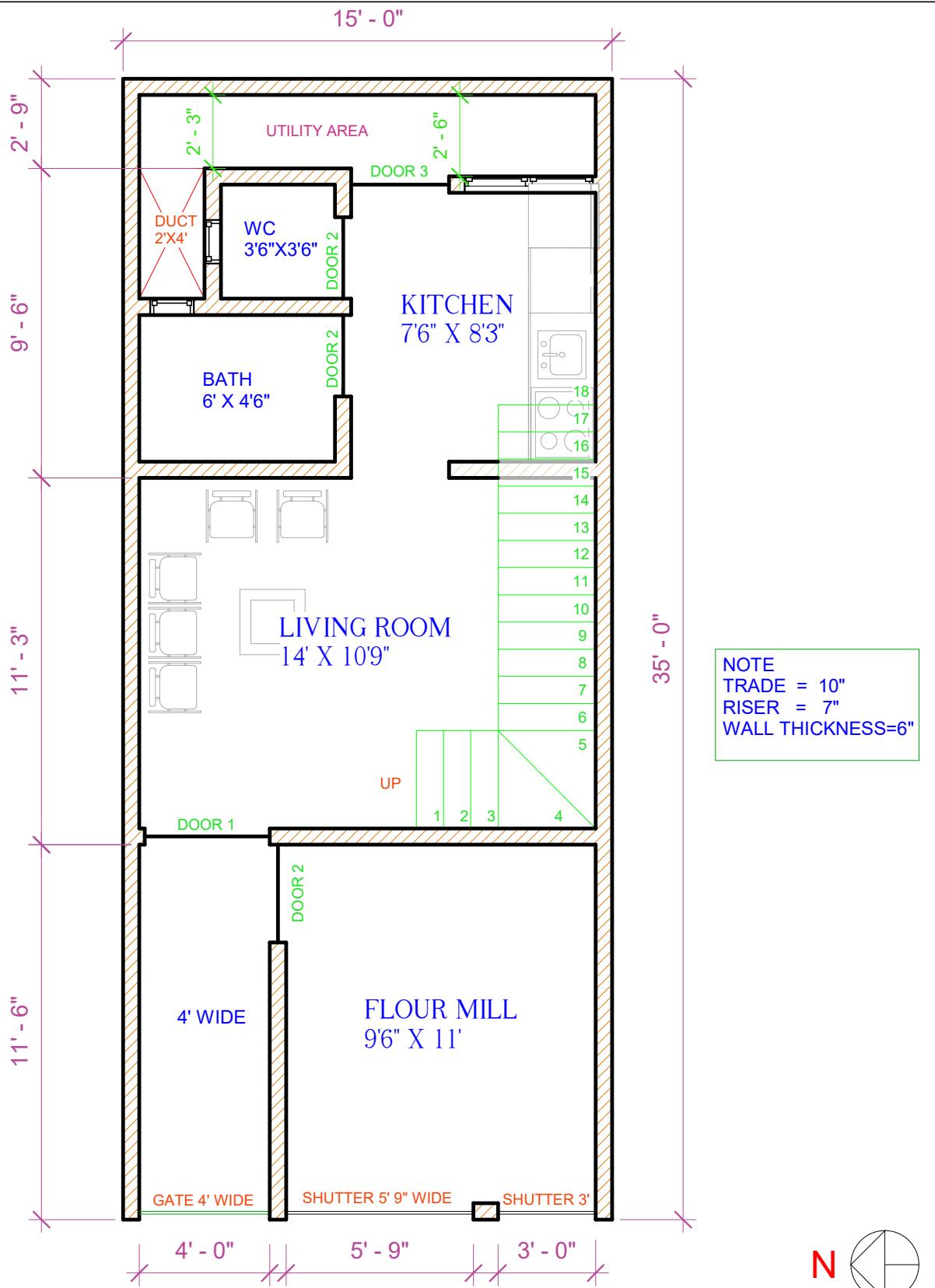
Date 2 April 21

Drawn Er.Sagar Mahajan

Checked by Er.Mahajan

P2D1

Scale 1 : 35



N

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Owner
YUVRAJ KOLI

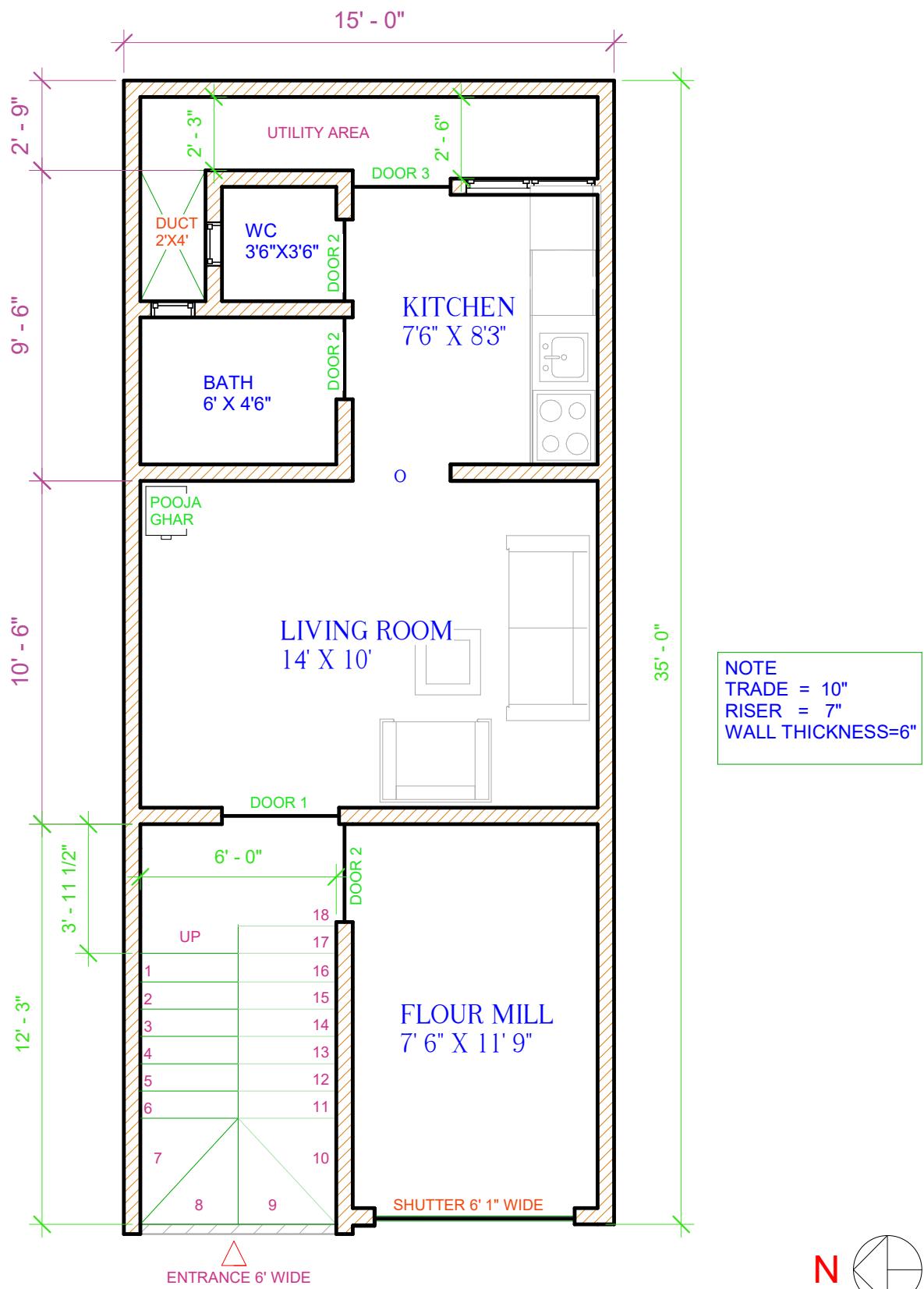
GROUND FLOOR PLAN ,NO-1

Project number	0004
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Date	13 MAY 21
Drawn	Er.Sagar Mahajan
Checked by	Er.Sagar

A101

Scale 1 : 50



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Owner
YUVRAJ KOLI

GROUND FLOOR PLAN, NO-2

Project number 0004

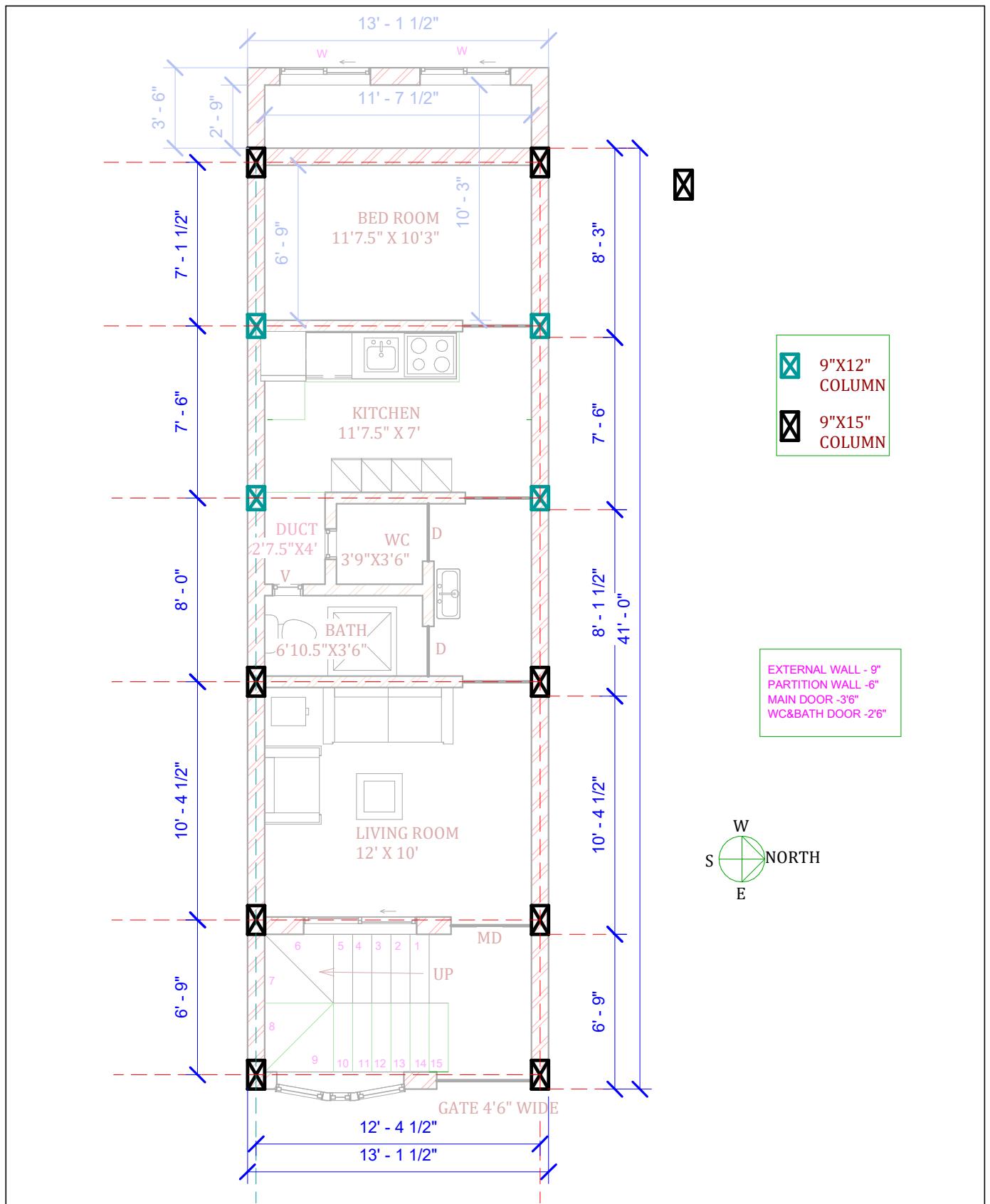
Date 13 MAY 21

Drawn Er.Sagar Mahajan

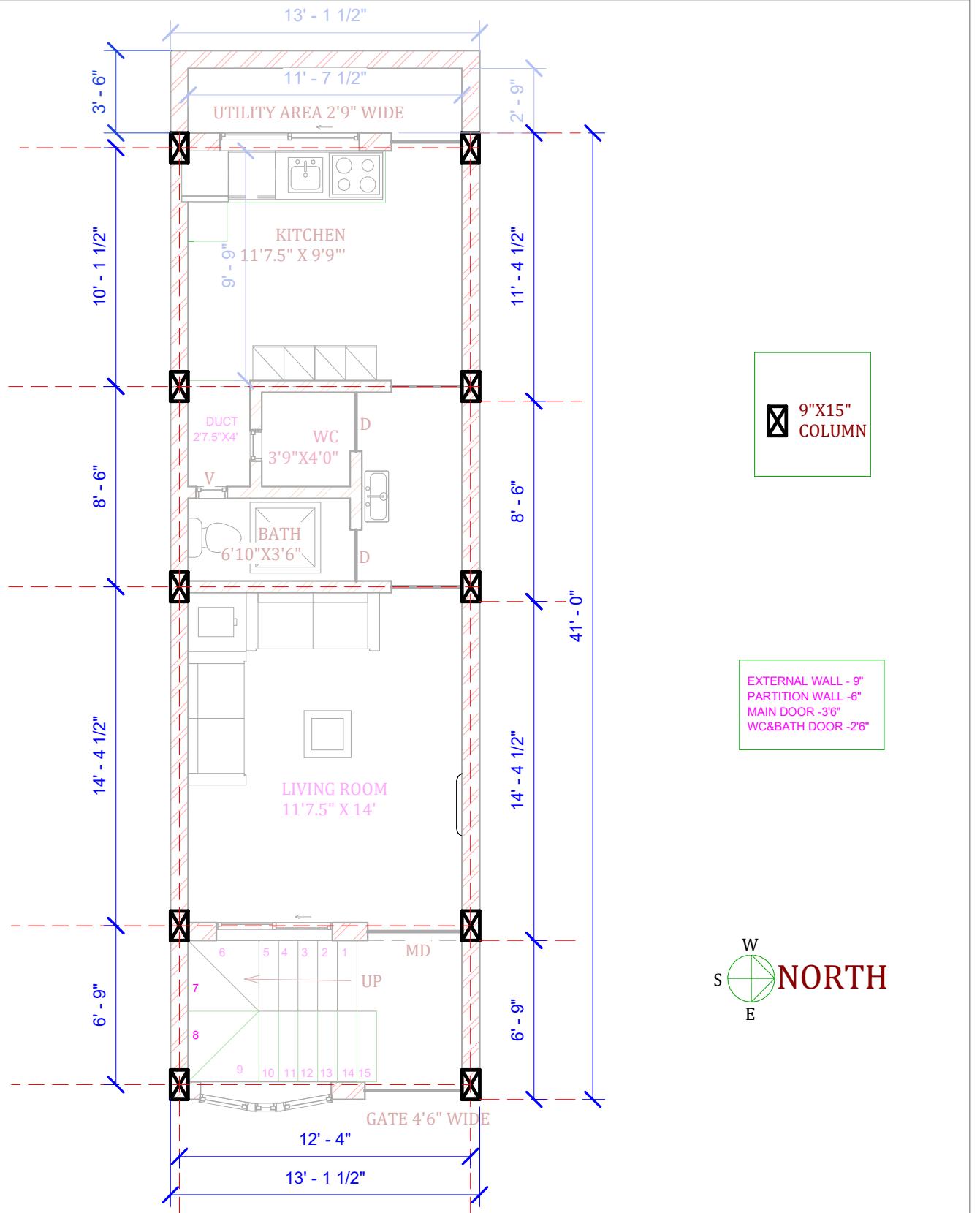
Checked by Er.Sagar

A402

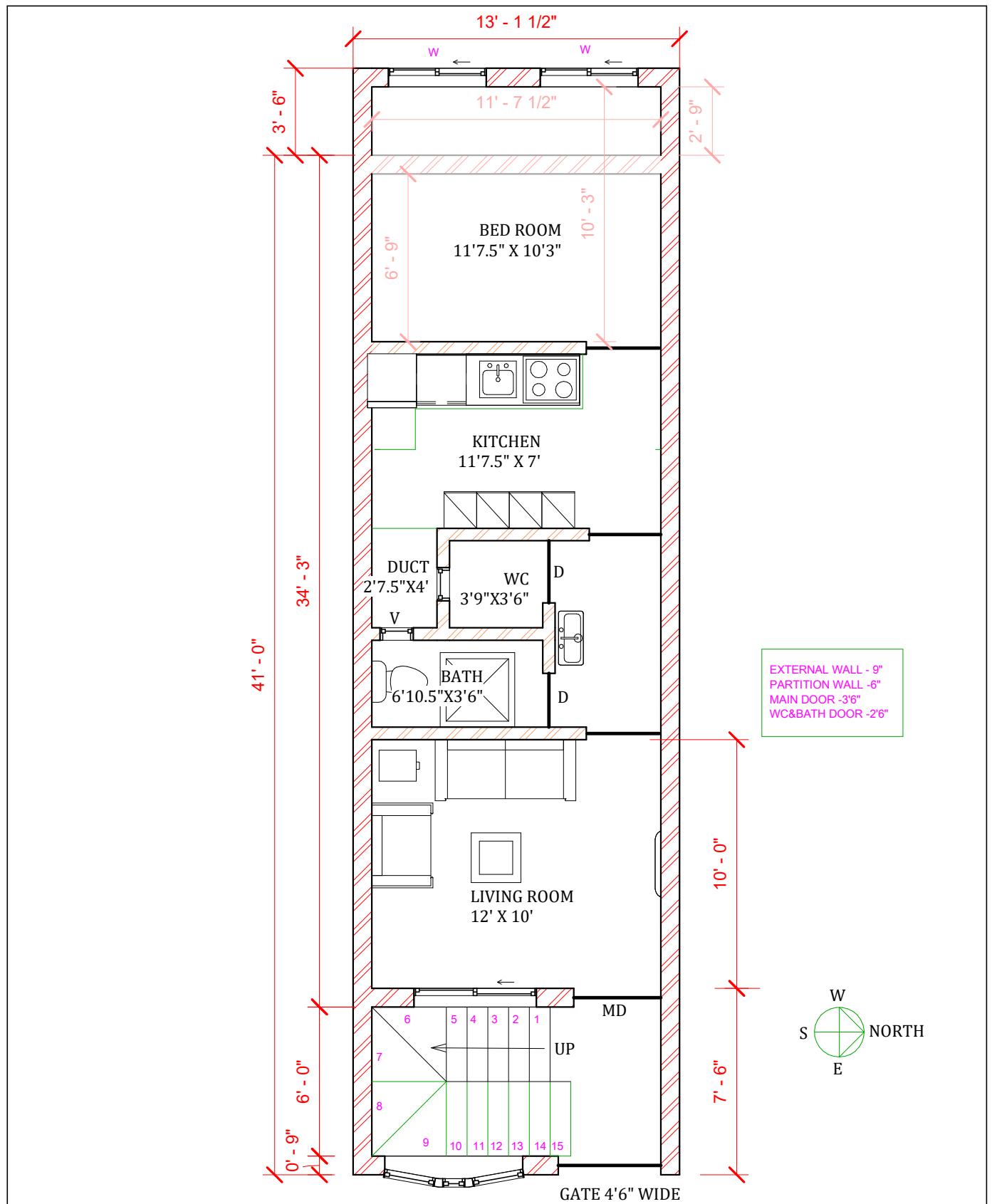
Scale 1 : 50



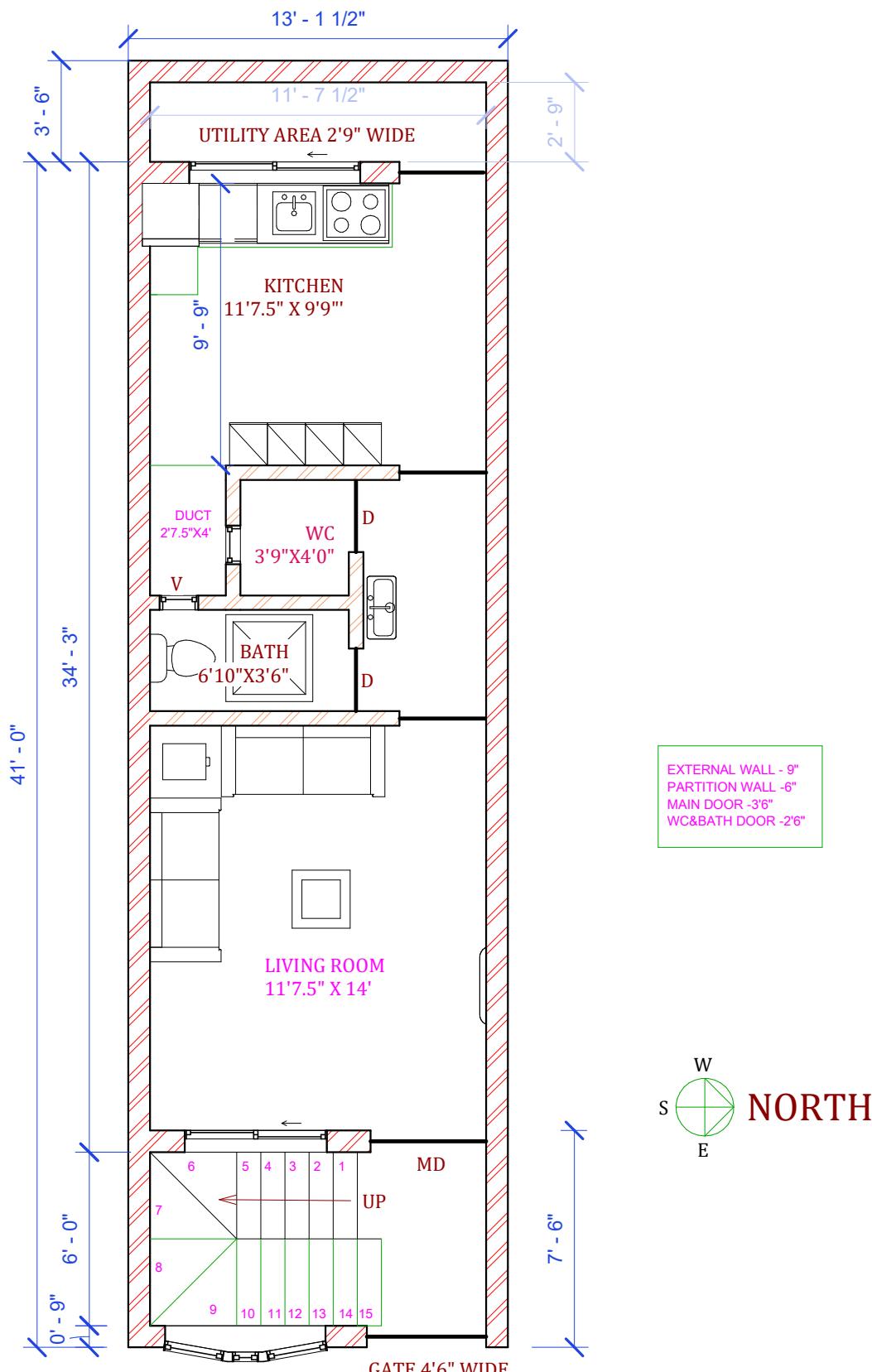
 www.autodesk.com/revit	Owner-Bandu Gujar	PLOT SIZE 4 M X12.50 M	
		Project number	0018
		Date	9-FEB-2023
		Drawn by	ER.SAGAR MAHAJAN
		Checked by	ER.SAGAR MAHAJAN
		Scale	1 : 65



<p>AUTODESK®</p> <p>www.autodesk.com/revit</p>	<p>Owner-Bandu Gujar</p>	<p>PLOT SIZE 4 M X12.50 M</p>	
		<p>Project number 0018</p> <p>Date 9-FEB-2023</p> <p>Drawn by ER.SAGAR MAHAJAN</p> <p>Checked by ER.SAGAR MAHAJAN</p>	<p>MO-7020926594</p> <p>MO-8421511193</p> <p>Scale 1 : 65</p>



 www.autodesk.com/revit	Owner-Bandu Gujar	PLOT SIZE 4 M X12.50 M	
		Project number	0018
		Date	9-FEB-2023
		Drawn by	ER.SAGAR MAHAJAN
		Checked by	ER.SAGAR MAHAJAN
		Scale	1 : 60

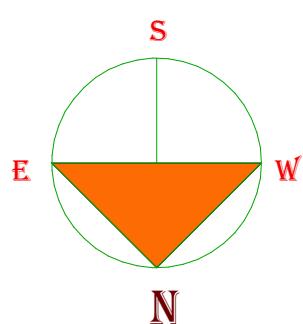
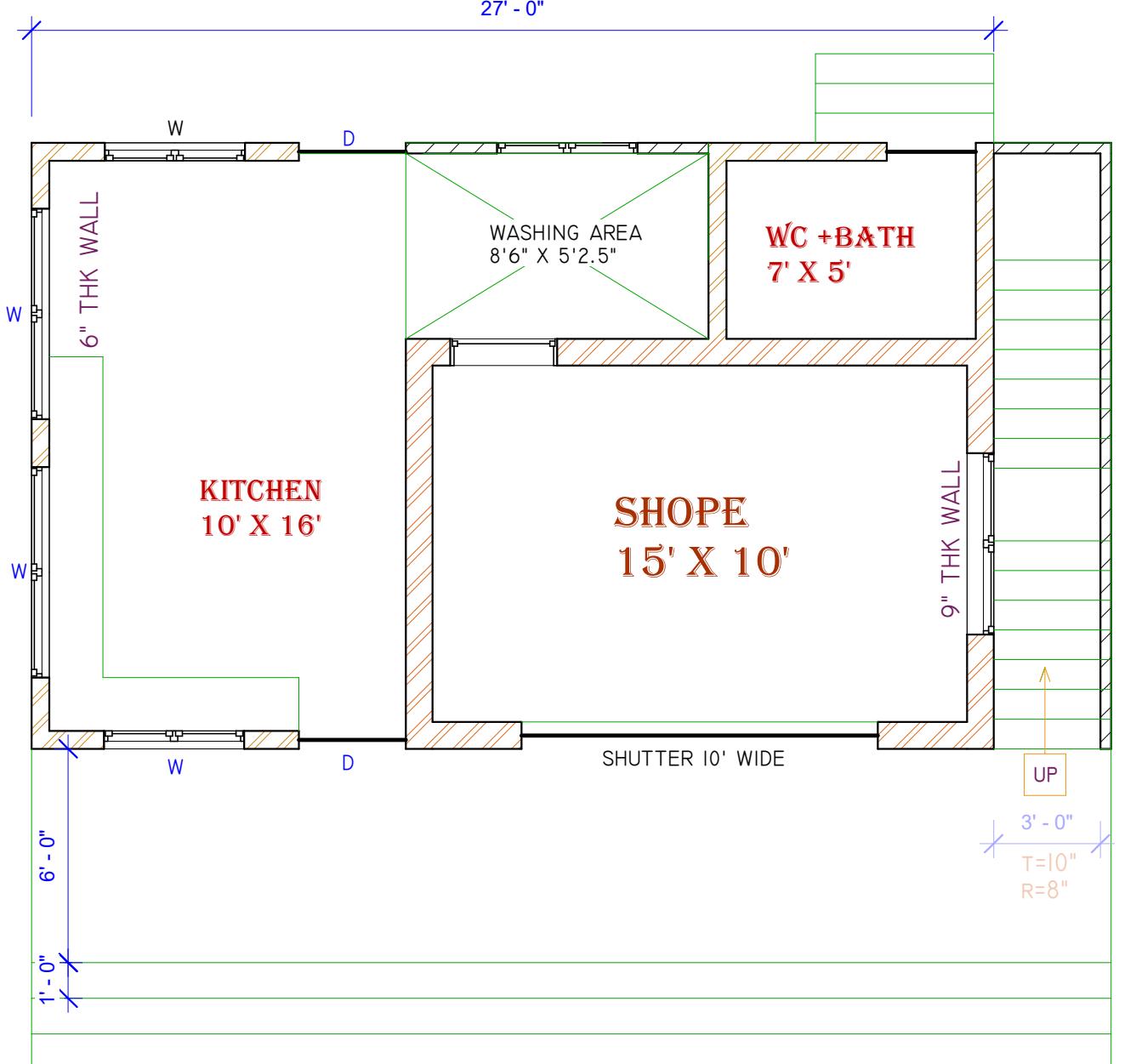


www.autodesk.com/revit

Owner-Bandu Gujar

PLOT SIZE 4 M X12.50 M

Project number	0018	MO-7020926594
Date	9-FEB-2023	MO-8421511193
Drawn by	ER.SAGAR MAHAJAN	
Checked by	ER.SAGAR MAHAJAN	Scale 1 : 60

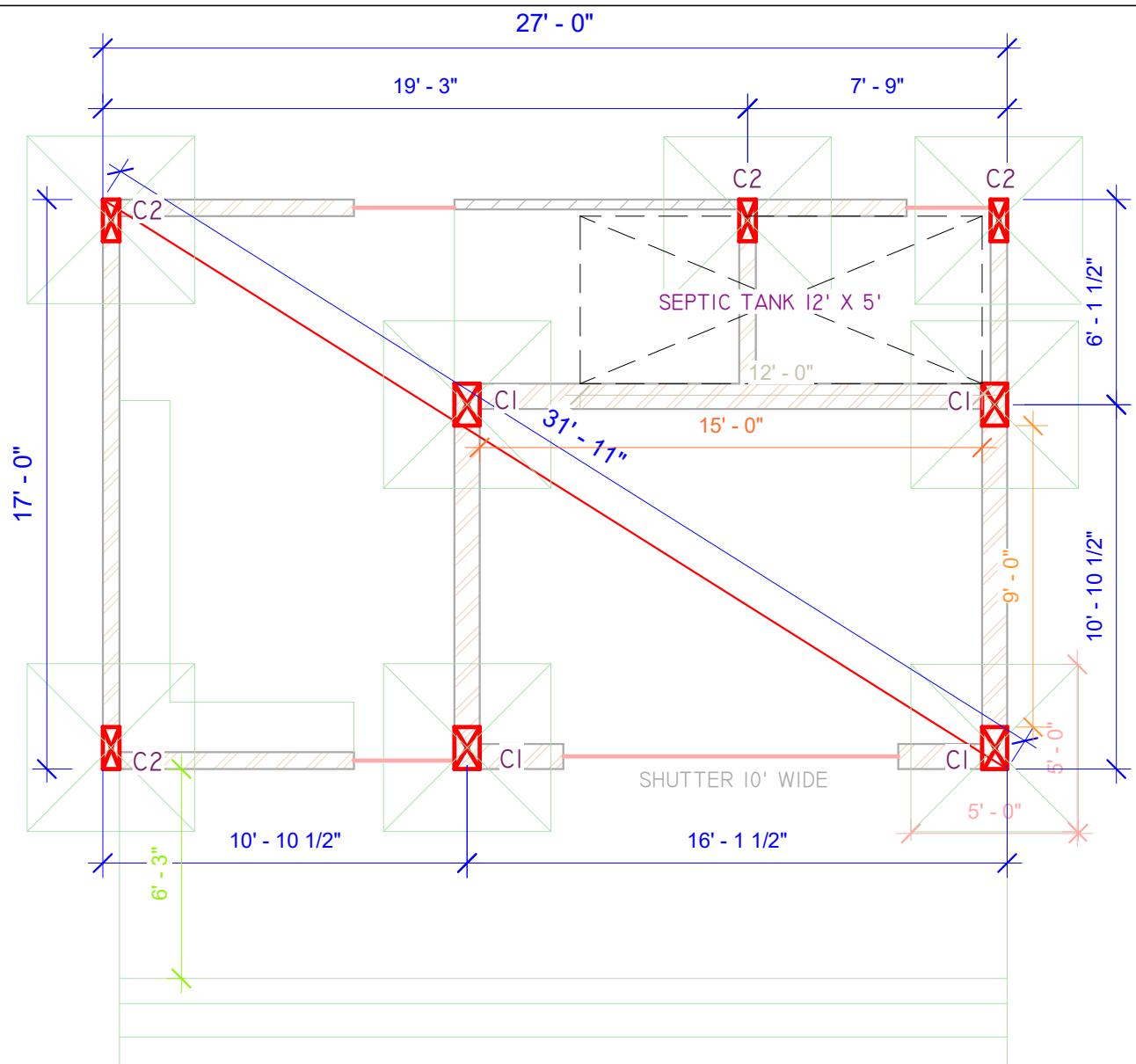


www.autodesk.com/revit

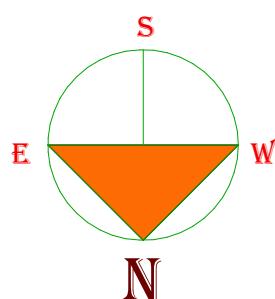
Owner-- Mahajan Bharit
Centre

Mahajan Bharit Centre ,Dhanora

Project number	00013	A101
Date	18 may 2022	
Drawn by	ER.Sagar Mahajan	
Checked by	ER.Sagar Mahajan	



COLUMN SIZES:
C1=9" X 15"
C2=6' X 15"

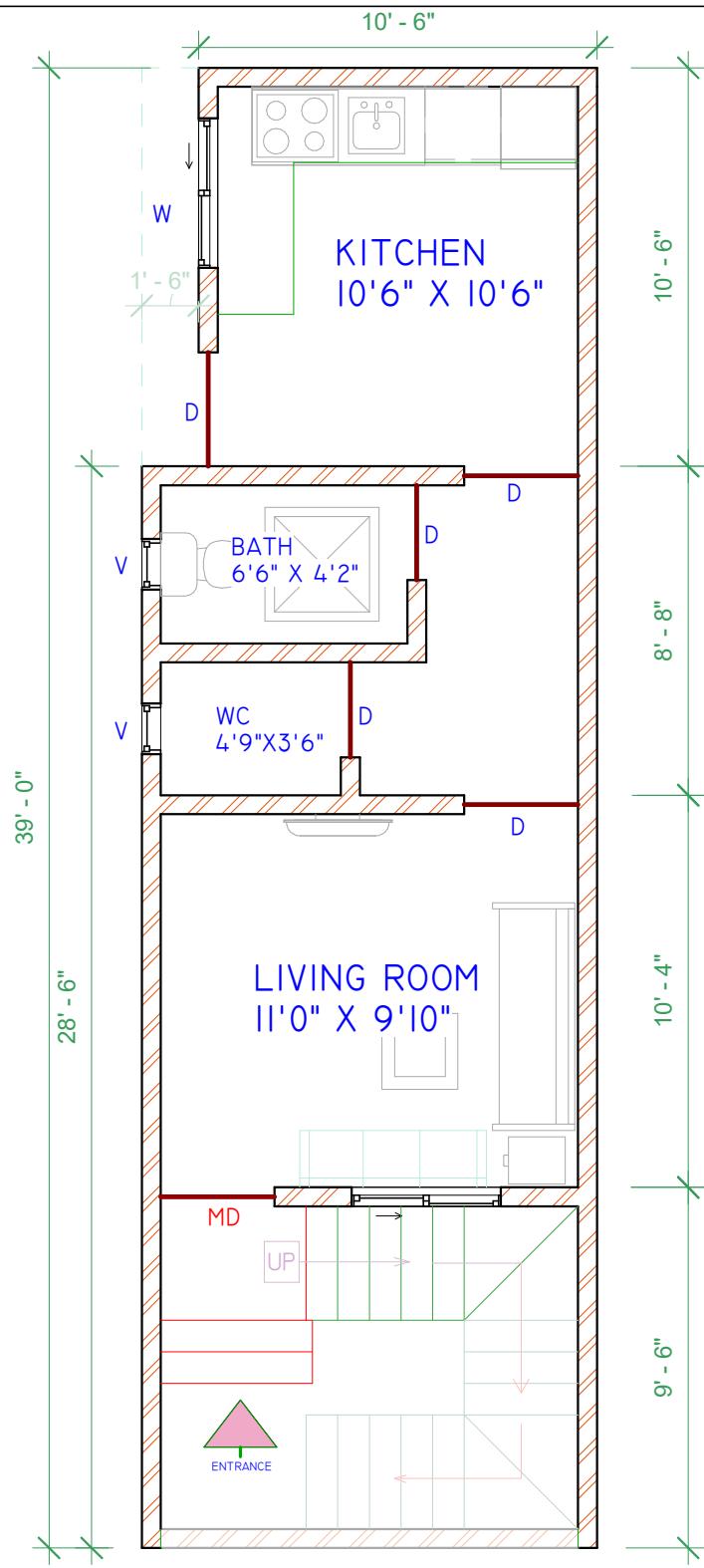


www.autodesk.com/revit

Owner-- Mahajan
Bharit
Centre

Centre Line Plan Mahajan Bharit
Centre

Project number	00013	A102
Date	18 may 2022	
Drawn by	Author	
Checked by	Checker	Scale 1 : 55

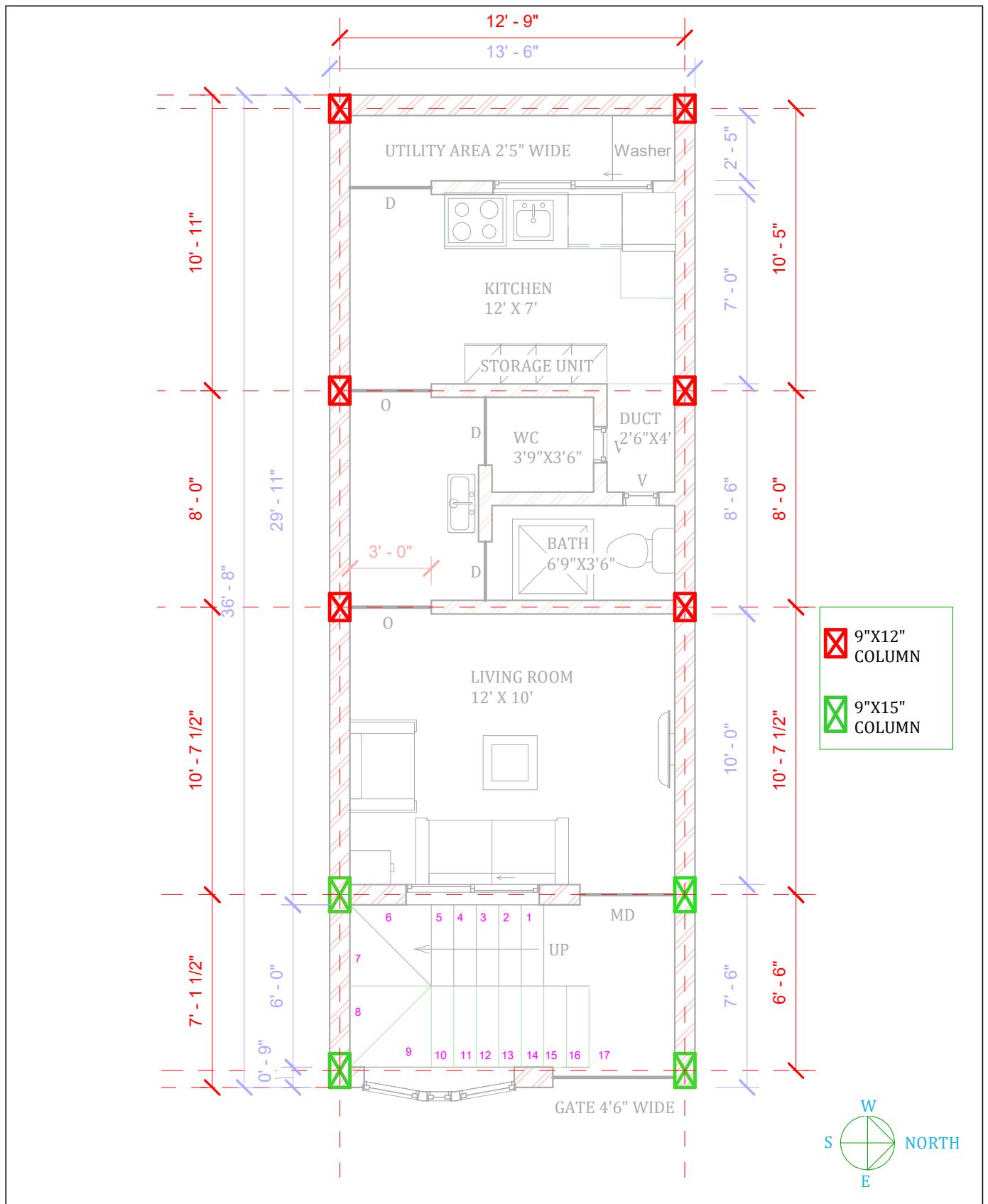


www.autodesk.com/revit

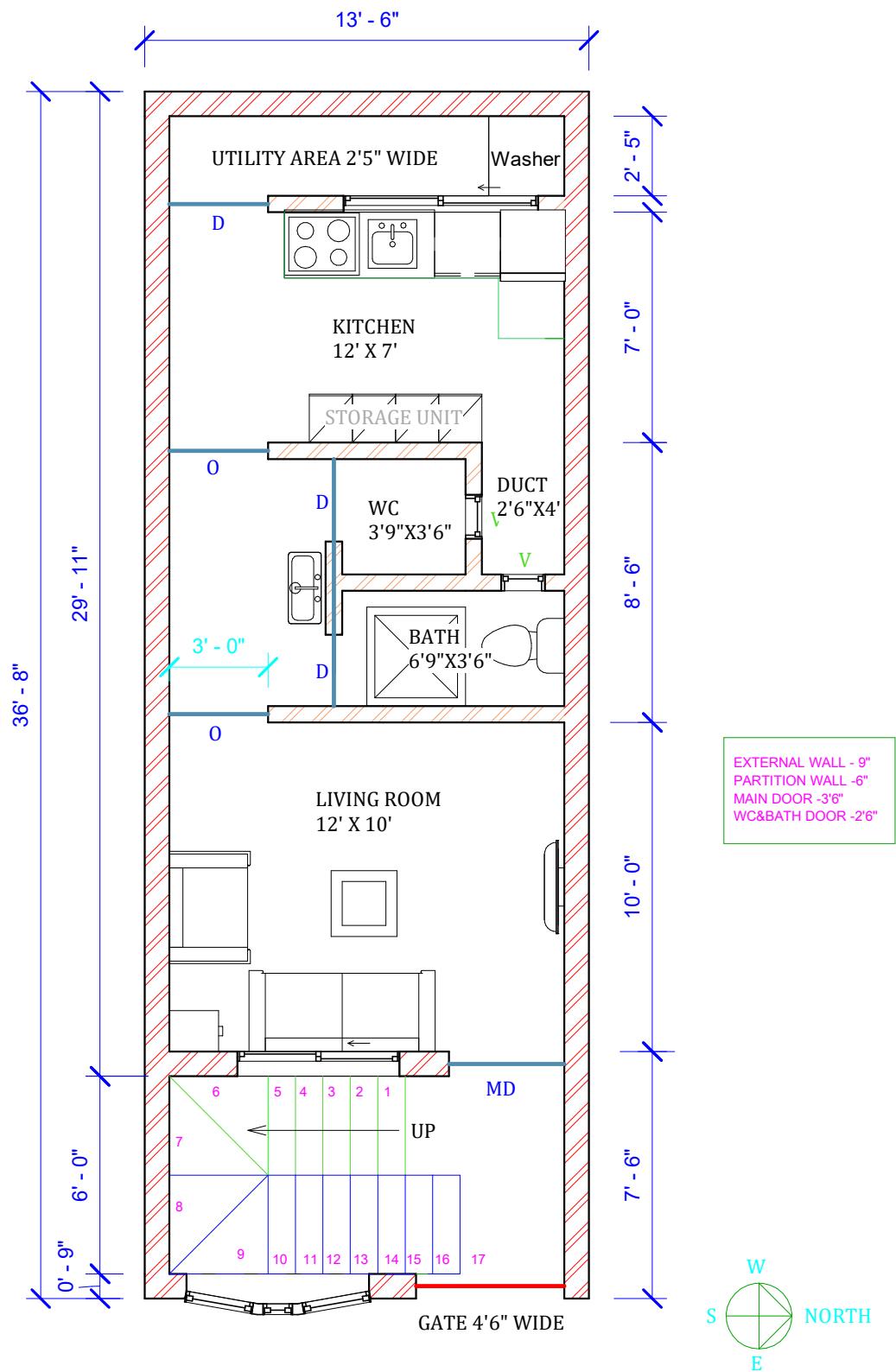
Owner:Mukesh Chaudhari

12ft x39ft North Facing House Plan

Project number	00015	Er.Sagar Contact No
Date	21 june 2022	MO 7020926594
Drawn by	ER.SAGAR MAHAJAN	MO 8421511193
Checked by	ER.Sagar.D.Mahajan	Scale 1 : 55



<p>AUTODESK</p> <p>www.autodesk.com/revit</p>	Owner-Pavan Dhangar	PLOT SIZE 13'6" X36'8"	
		Project number Date Drawn by Checked by	0006 28-DEC-2021 ER.SAGAR MAHAJAN ER.SAGAR MAHAJAN
		MO-7020926594 MO-8421511193	Scale 1 : 55

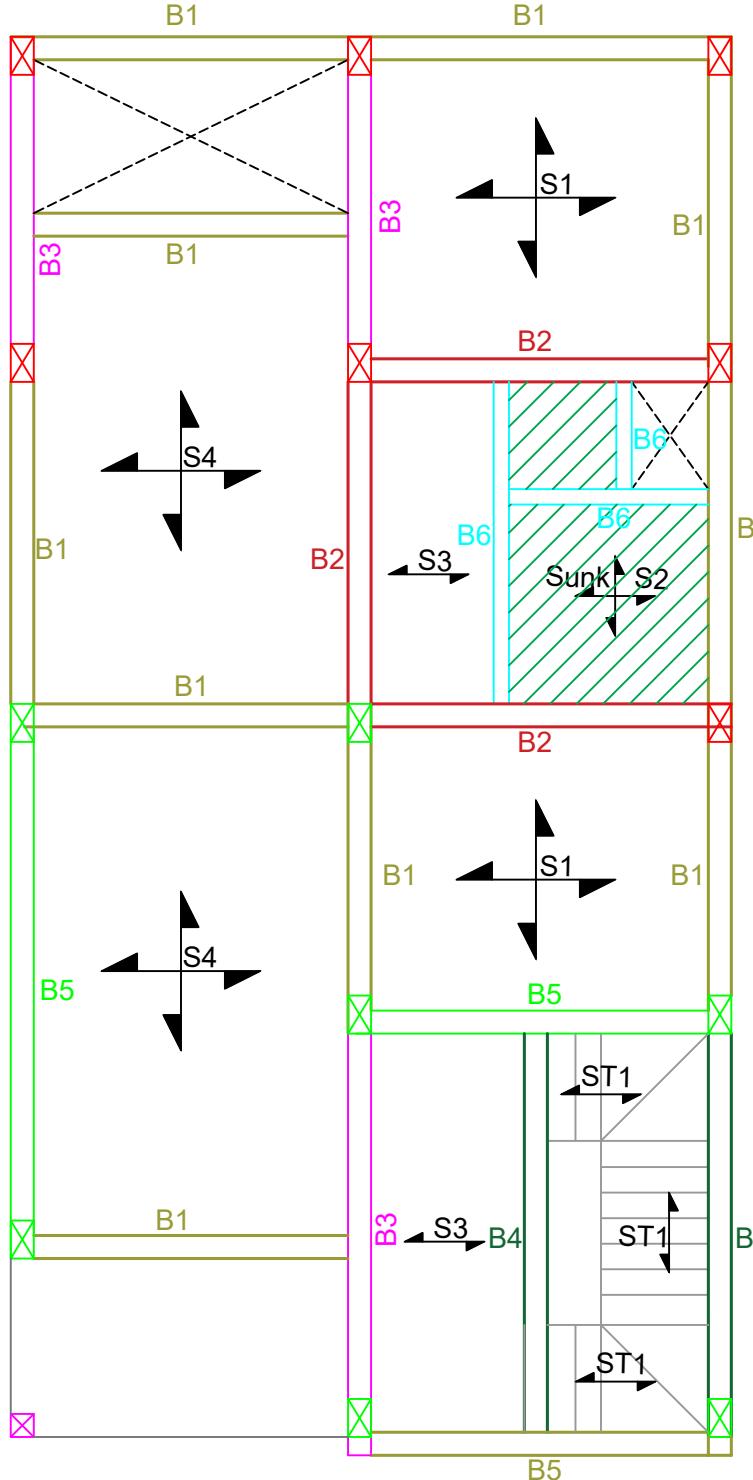


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Owner-Pavan Dhangar

PLOT SIZE 13'6" X36'8"

Project number	0006	MO-7020926594
Date	28-DEC-2021	MO-8421511193
Drawn by	ER.SAGAR MAHAJAN	
Checked by	ER.SAGAR MAHAJAN	Scale 1 : 55



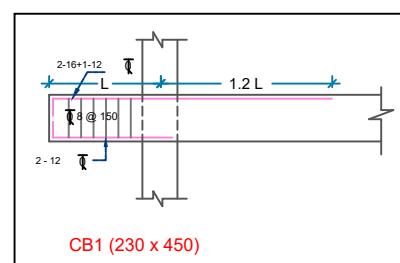
PLAN LAYOUT OF BEAMS & SLABS AT 1ST SLAB LEVEL

SLAB SCHEDULE

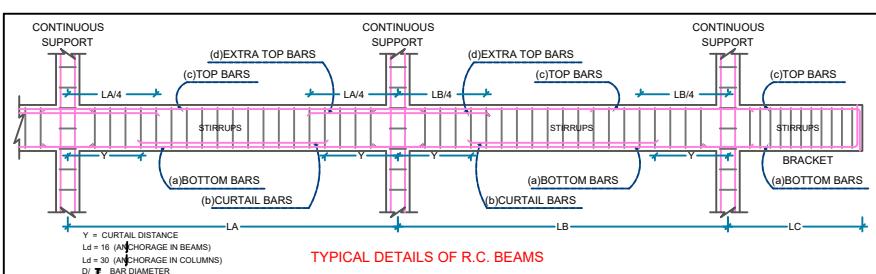
SLAB MARKED		THICKNESS	STEEL ALONG						REMARKS		
			SHORT SPAN			LONG SPAN					
			DIA	SPACING		DIA	SPACING				
S	1	125	¶ 10	150	C/C	Alternate Bent	¶ 10	175	C/C	Alternate Bent	(→↓) TWO WAY SLAB
S	2	125	¶ 10	150	C/C	Alternate Bent	¶ 8	150	C/C	Alternate Bent	(→↓) TWO WAY SUNK SLAB
S	3	125	¶ 10	175	C/C	Alternate Bent	¶ 8	175	C/C	Alternate Bent	(←→) ONE WAY SLAB
S	4	135	¶ 12	150	C/C	Alternate Bent	¶ 10	150	C/C	Alternate Bent	(→↓) TWO WAY SLAB
ST	1	135	¶ 8	225	C/C	Distribution	¶ 12	175	C/C	Alternate Bent	STAIRCASE WAIST SLAB

BEAM SCHEDULE

BEAM NOTATION		SIZE		STEEL AT BOTTOM			STEEL AT TOP		STIRRUPS	REMARKS			
		B	D	STRAIGHT BAR (a)	CURTAIL BAR (b)	CURTAIL DISTANCE (Y)	STRAIGHT BAR (c)	EXTRA ON SUPPORT BAR (d)					
B	1	230	380	2 - 12	¶	2 - 12	¶	450	2 - 10	¶		8 @ 200 C/C	
B	2	230	380	2 - 12	¶	3 - 12	¶	450	2 - 10	¶		8 @ 200 C/C	
B	3	230	380	2 - 16	¶	2 - 12	¶	450	2 - 10	¶	1 - 12	¶	8 @ 200 C/C
B	4 , 5	230	380	3 - 12	¶				2 - 10	¶	2 - 12	¶	8 @ 200 C/C
B	6	150	380	3 - 12	¶				2 - 8	¶		8 @ 200 C/C	



CB1 (230 x 450)



The diagram illustrates the typical details of a Reinforced Concrete (R.C.) continuous slab. It shows a horizontal slab supported by four columns. The slab has a thickness of 150 mm. Reinforcement is shown as blue bars. At the left end, there is a vertical label 'dist. steel' above the slab. At the right end, there is a vertical label 'Dist. steel' next to a zigzag reinforcement pattern. Below the slab, two horizontal blue lines represent supports. The distance from the left support to the first reinforcement bar is labeled L1/4. The distance between the first and second reinforcement bars is labeled L2/4. From the second reinforcement bar to the right support, there are two segments: the first segment is labeled L1/5 and the second segment is labeled L2/5. A double-headed arrow at the bottom indicates a total width of L2.

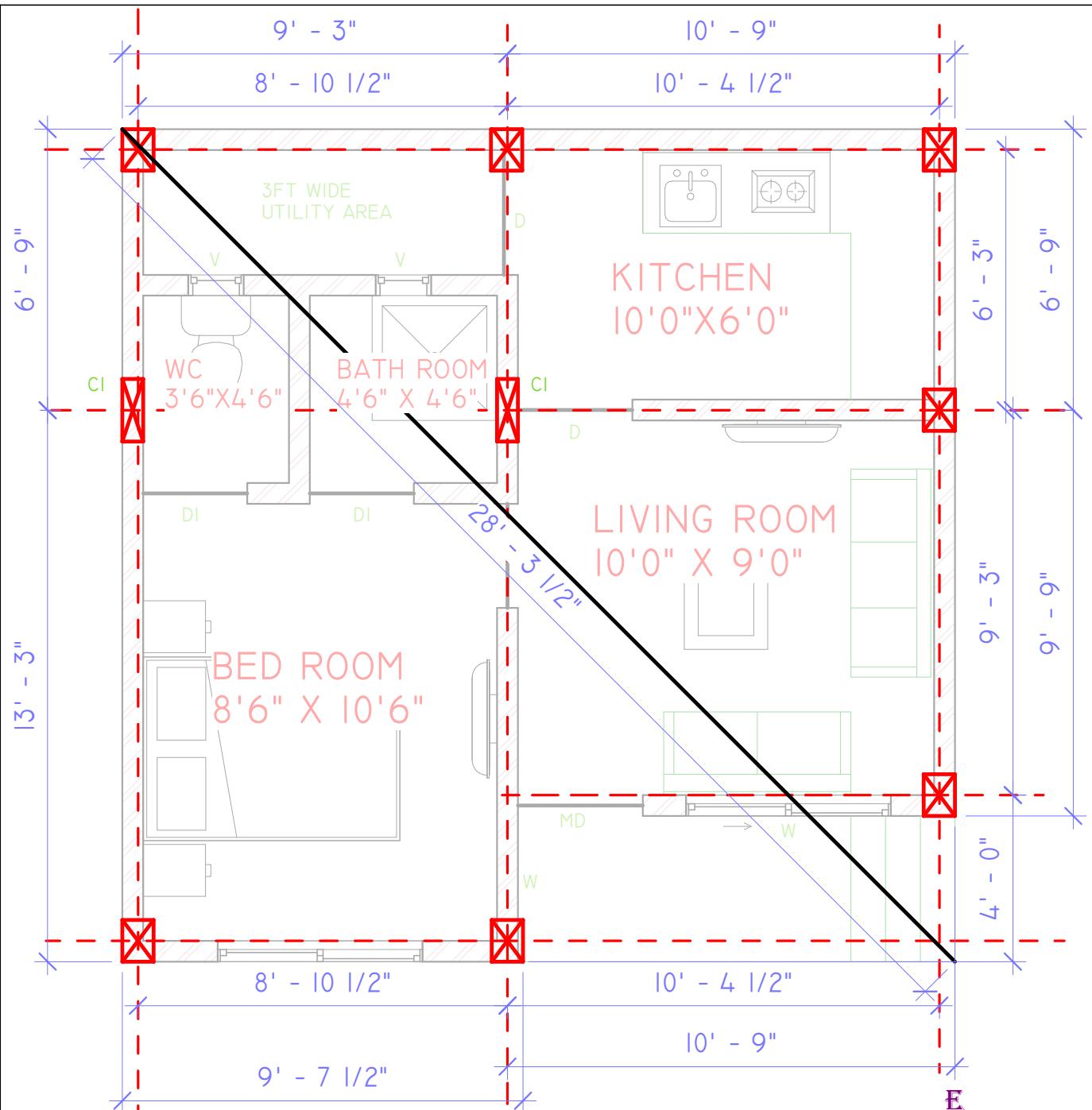
- * Basic reference code :- IS 456 : 2000
- * This drawing shall be read along with architectural drawing.
- * Design is valid for number of floors as indicated in the drawing.
- * Material grade M20 & Fe500 shall be used.
(unless specified)
- * Nominal covers :-

	MILD	Moderate	SEVERE
1) Footings	50	50	50
2) Columns (to links of column)	40	40	45
3) Slabs	20	25	40
4) Beams (to stirrups of beam)	25	30	45
5) Lift wall	40	40	45

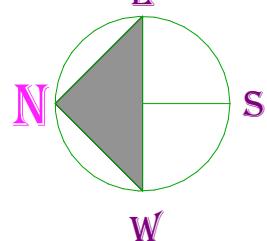
For main rein. up to 12mm dia. bar for mild exposure the nominal cover may be reduced by 5mm for slabs & beams only.

- * All laps (Ld) shall be staggered & not more than 50% bars to be lapped at any given section.
- GRADE OF REINF. M20 M25
Fe415 55 x D 47 x D
Fe500 (TMT) 66 x D 56 x D
- * The S.B.C. of foundation strata is assumed to 200 kN/sq.m.
- * Proper care shall be taken while excavating near existing building.
- * Foundation trenches/pits shall be well protected.
- * The larger dimension of a footing shall be oriented along the larger side of a column unless & until tension otherwise.
- * Reinforcement parallel to width of footing shall be laid first.
- * Maximum allowable height of column without any brace or tie
- 1) 230 wide 4000mm. 2) 200 wide 3400mm.
- 3) 150 wide 3000mm.
- * At any level where column size gets reduced in either dimension tie beams/plinth beams are essential.
- * Minimum clear spacing between any two longitudinal bars in beam = 50mm.
- * Extra steel at support should extend 1/4th of span or 60D whichever is greater.
- * Extra top bars shall be provided in 2nd layer. Extra top bars shall extend upto L/4 of adjoining span at continuous end & at discontinuous end.
- * All other bars shall extend upto L/10 in adjoining span at continuous end or shall have bends = D/2 in support at discontinuous end.
- * At continuous ends top bars shall extend upto L/4 & bottom bars upto L/10 in adjoining span
- * At discontinuous ends top & bottom bars shall have ell bends.
- * At discontinuous ends provide extra top bars L/4 (with 300mm ell bends)
- * For cantilevers, top bars to be anchored behind from external face of support for -70 dia. of bars or span of cantilever-whichever is greater.
- * Beams having depth more than 750mm, provide side-face reinforcement.
- * All buildings shall have tie beams/plinth beams at ground/plinth level.
- * Alternate bars in slabs should be bent at 1/6th span in case of end spans, 1/5th span in continuous slab & should be continued 1/4th of adjacent span.
- * Due care shall be taken to ascertain that requisite strength of concrete is gained before commencement of deshuttering. It shall comply with provision of Clause No. 11.3 of IS 456 : 2000.
- * Fire rating considered :- 1 Hour Max.
- * Our responsibility shall remain limited to safe & sound structural design as transmitted by this drawing & we shall not remain responsible for
 - a) Safety of old structure during demolition.
 - b) Safety of any adjoining building / person staying in adjoining building / person & properties on adjoining roads.
 - c) Safety of construction worker / any personnel at work site during construction
 - d) Correctness / safety of any temporary structure, scaffolding, shutting, centering, erected at site & any injury to any personnel arising out of their accidents.
 - e) Accident occurring due to premature deshuttering faulty / substandard construction material or workmanship / faulty construction procedure.
 - f) any accident occurring due to construction of elements of buildings not design by us.
 - g) quality of concrete and reinforcement steel on site.
 - h) Our responsibility limits to providing Safe and Sound structural design. Site engineer is to be appointed by the owner and Site supervision is completely the responsibility of the appointed agency. We shall not be held responsible for Site supervision, Faulty Execution, faulty Material and Faulty construction practices.
 - i) We shall not be held responsible for any alteration / changes / revisions unless and until done with our consent.
 - j) Proper curing to all structural members is absolutely necessary.
 - k) Use of rich Mix for all columns and Beam-Column junction is recommended.

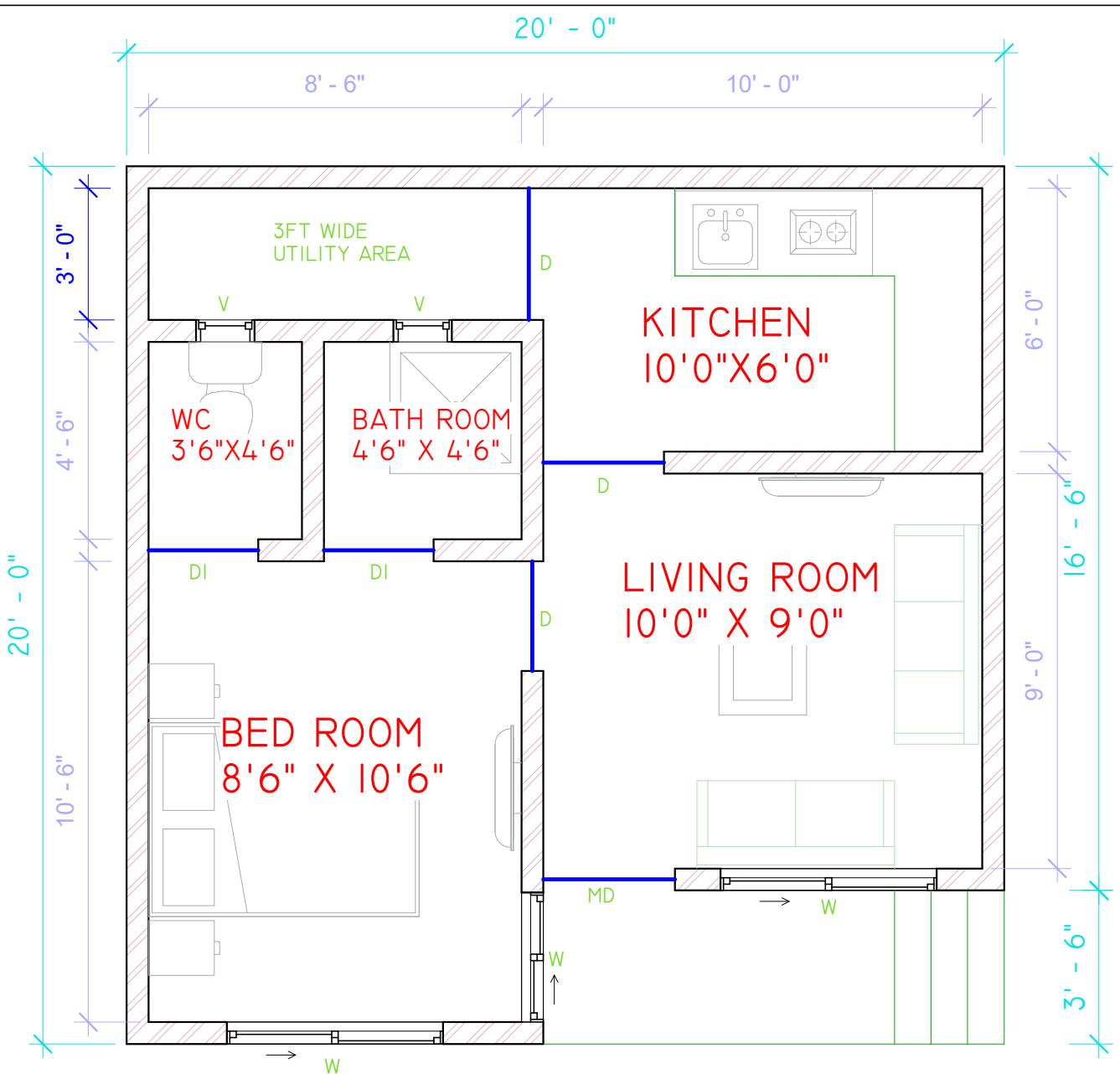
PROJECT	:-	PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING AT DHANORA		
DRG.TITLE	:-	LAYOUT & DESIGN OF BEAMS & SLABS AT 1ST SLAB LEVEL		
OWNER	:-	Mr. SAGAR BHAI MAHAJAN		
ARCHITECT	:-	MAKHWANA ENGG.		
DWG. NO.	:-	REVISION	:-	R-0
SCALE	:-	DATE	:-	03.04.2021



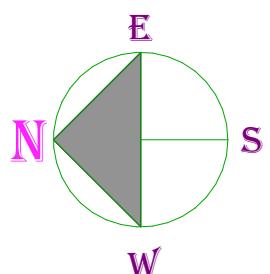
COLUMN CI-SIZE -6"X18"
ALL OTHER COLUMN SIZE -9"X12"



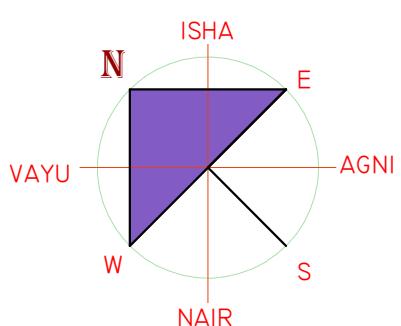
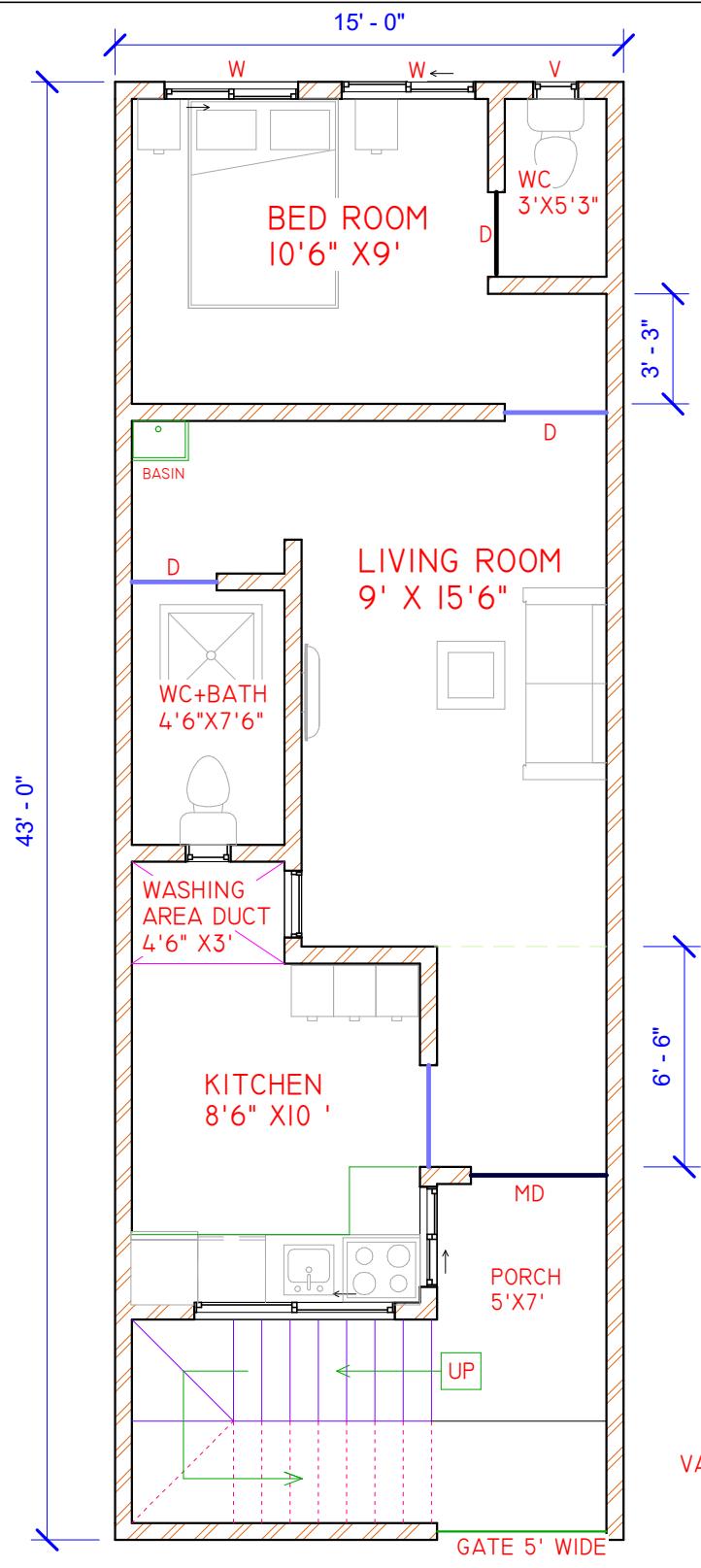
 AUTODESK www.autodesk.com/revit	Owner-Sagar Lotu Mahajan Project number 00015 Date 27 April 2022 Drawn by ER.Sagar Mahajan Checked by ER.Sagar Mahajan	South Facing 20 ft x 20ft Plot MO 7020926594 MO 8421511192 Scale 1 : 40
28-04-2022 10.30.01 AM		



WALL THICKNESS -6"
NUMBER OF COLUMN -9
RISER -7"
TREADE -10"



 AUTODESK www.autodesk.com/revit	Owner-Sagar Lotu Mahajan Project number 00015 Date 27 April 2022 Drawn by ER.Sagar Mahajan Checked by ER.Sagar Mahajan	South Facing 20 ft x 20ft Plot MO 7020926594 MO 8421511192 Scale 1 : 40
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www.autodesk.com/revit

Owner
Mr. SURENDRA
CHAUDHARI

15ft x 43ft NAIRETYA FACING
PLOT

Project number 00014

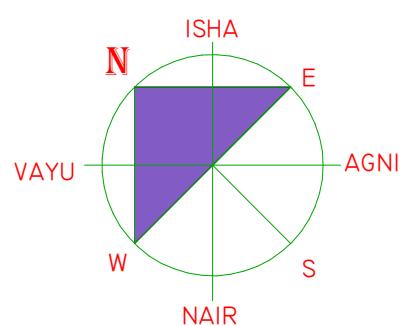
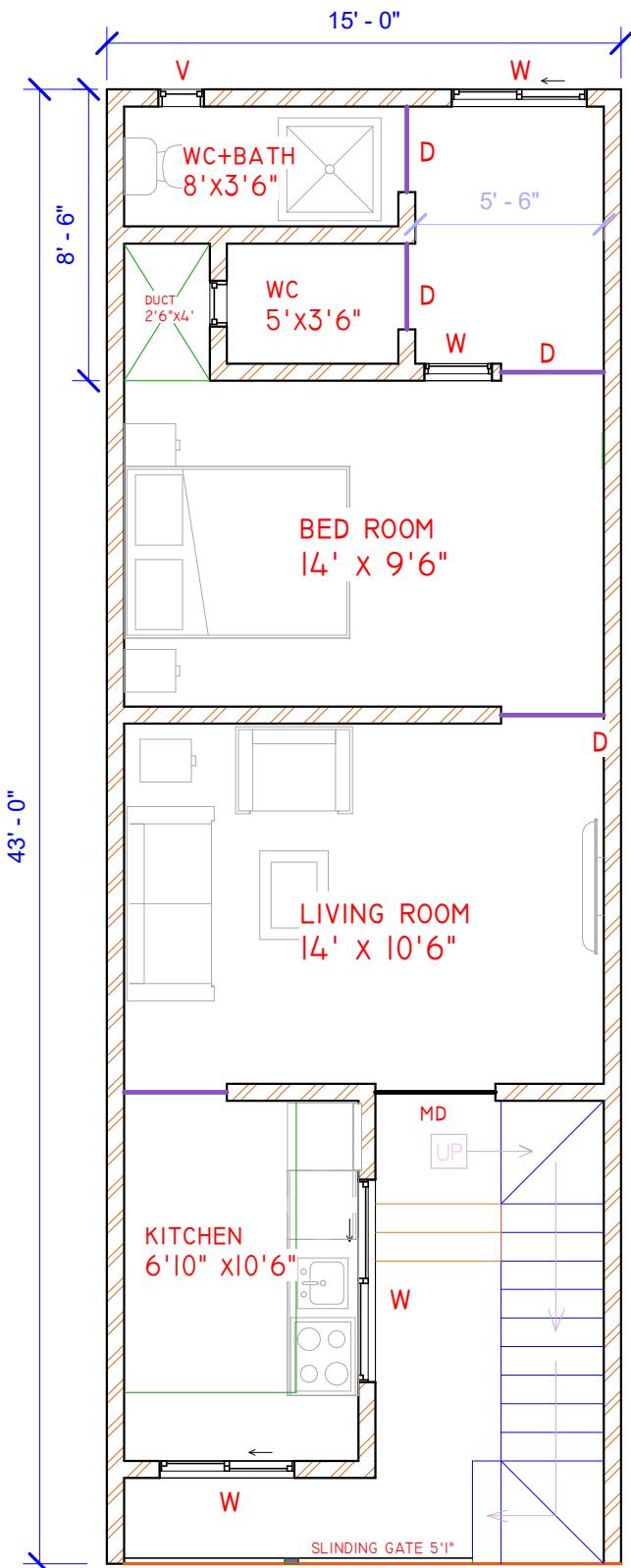
Date 10 JUNE 2022

Drawn Er.Sagar Mahajan

Checked by Er.Sagar .M

A14001

Scale 1 : 60



AUTODESK®

www.autodesk.com/revit

Owner
Mr.SURENDRA CHAUDHARI

15ft x 43ft NAIRETYA FACING PLOT

Project number 00014

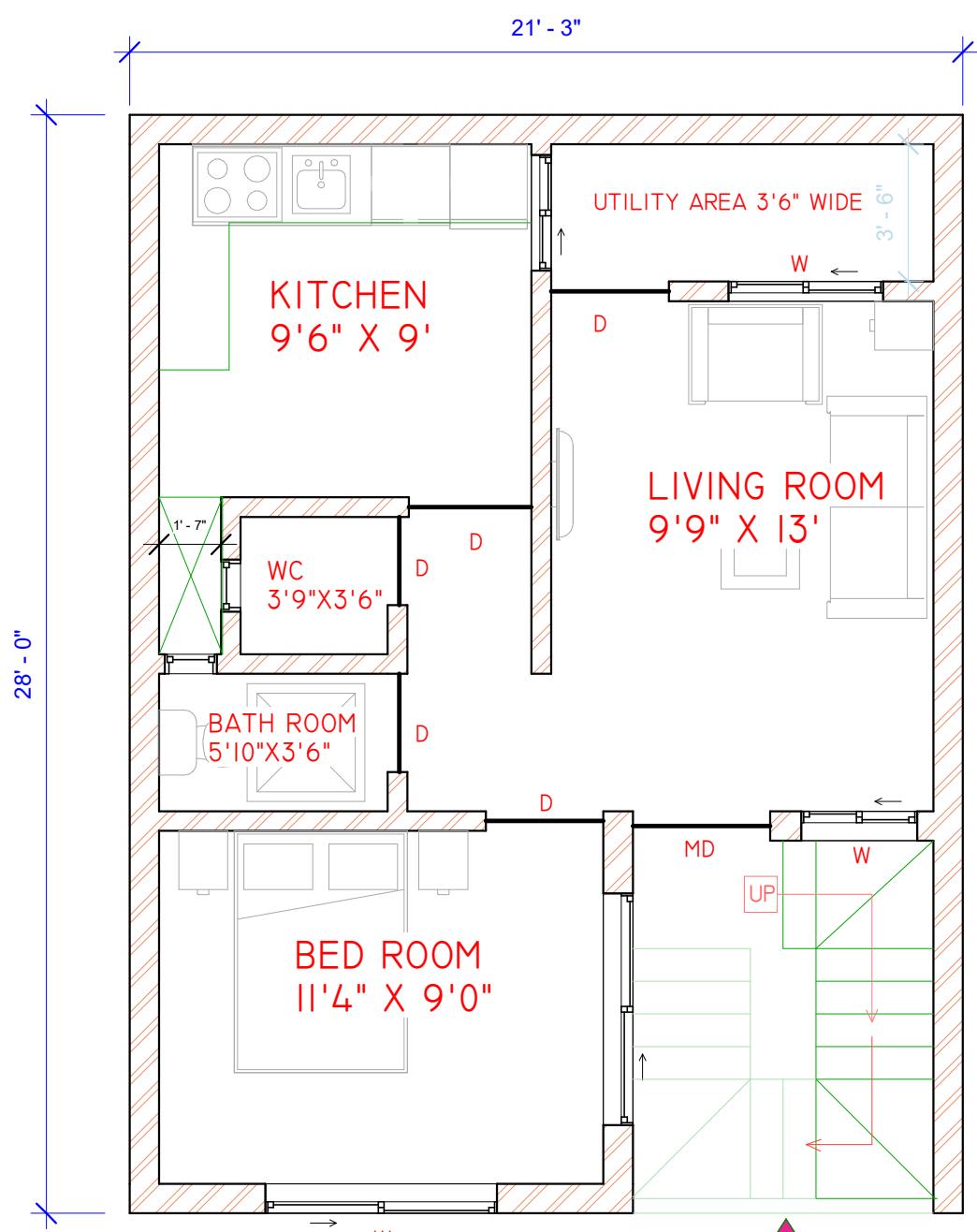
Date 10 JUNE 2022

Drawn Er.Sagar Mahajan

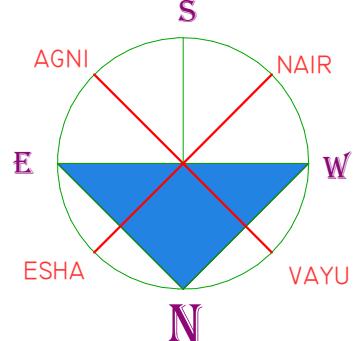
Checked by Er.Sagar.M

A14003

Scale 1 : 60



ENTRANCE



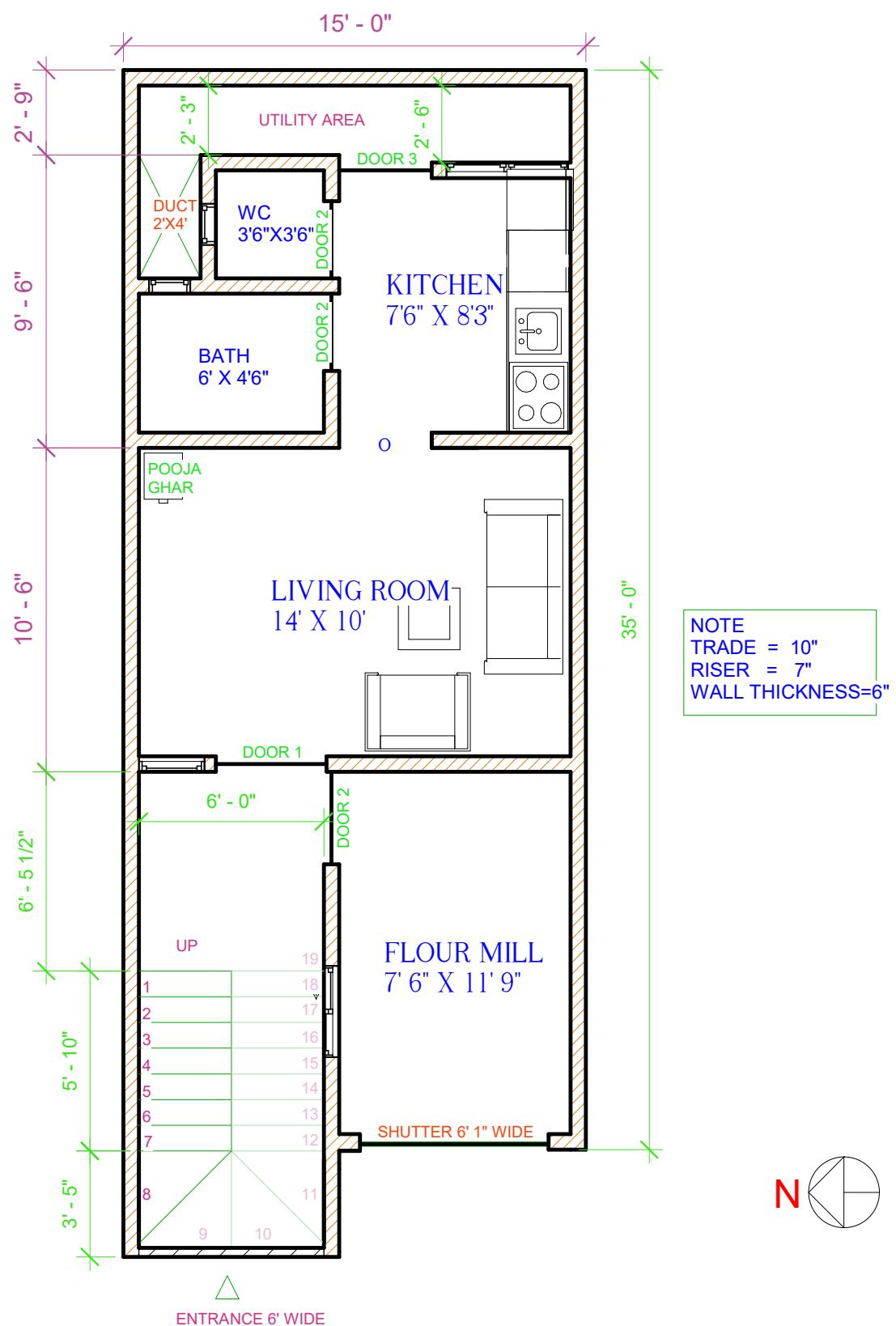
Owner - Subhash Mahajan

21'3" WIDE NORTH FACING PLAN

Project number	00015
Date	17 JUNE 2022
Drawn by	ER.Sagar Mahajan
Checked by	ER.Sagar.D.Mahajan

A101

Scale	1 : 50
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Owner

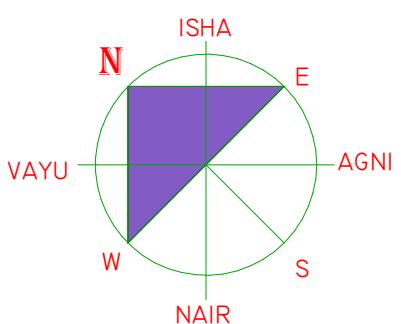
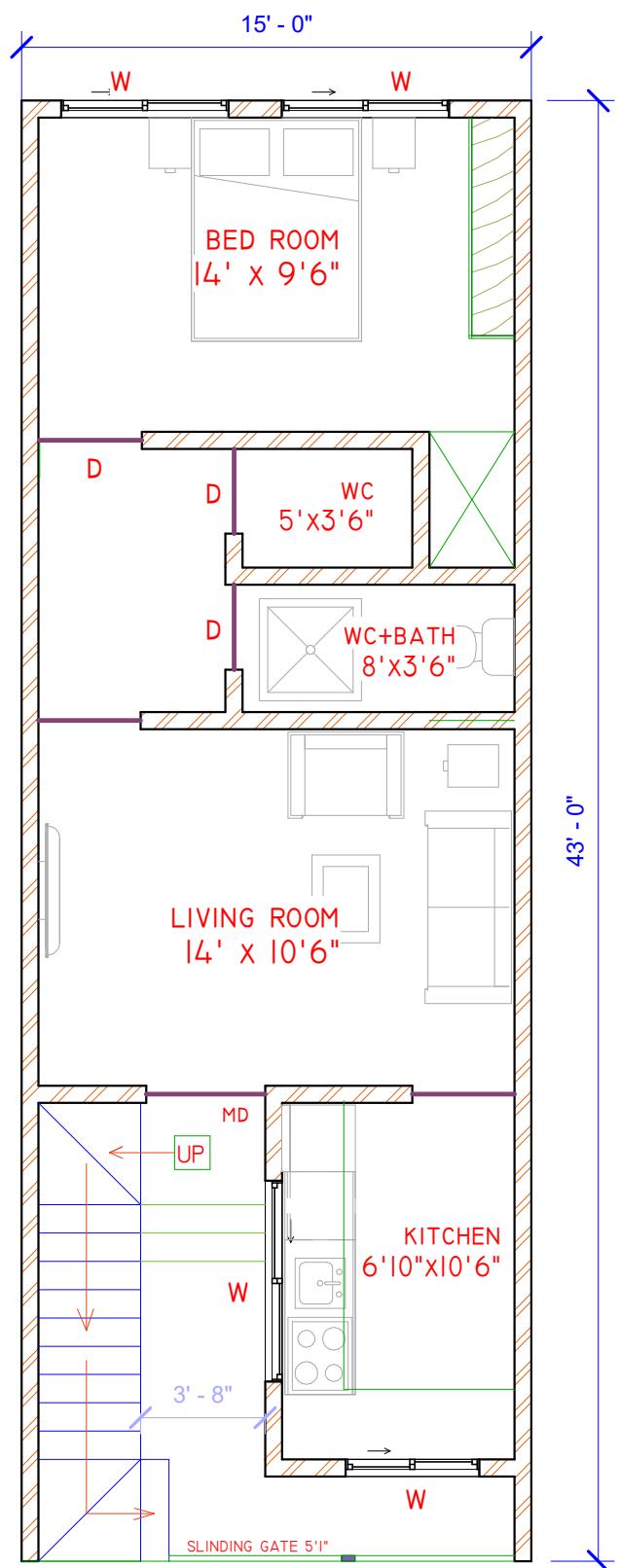
YUVRAJ KOLI

GROUND FLOOR PLAN, NO-2

Project number	0004
----------------	------

Date	13 MAY 21
Drawn Er.	Sagar Mahajan
Checked by	Er.Sagar

A402



www.autodesk.com/revit

Owner
Mr. SURENDRA CHAUDHARI

15ft x 43ft NAIRETYA FACING PLOT

Project number 00014

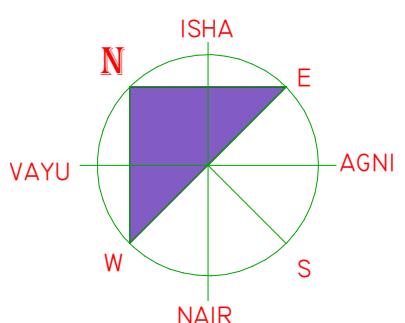
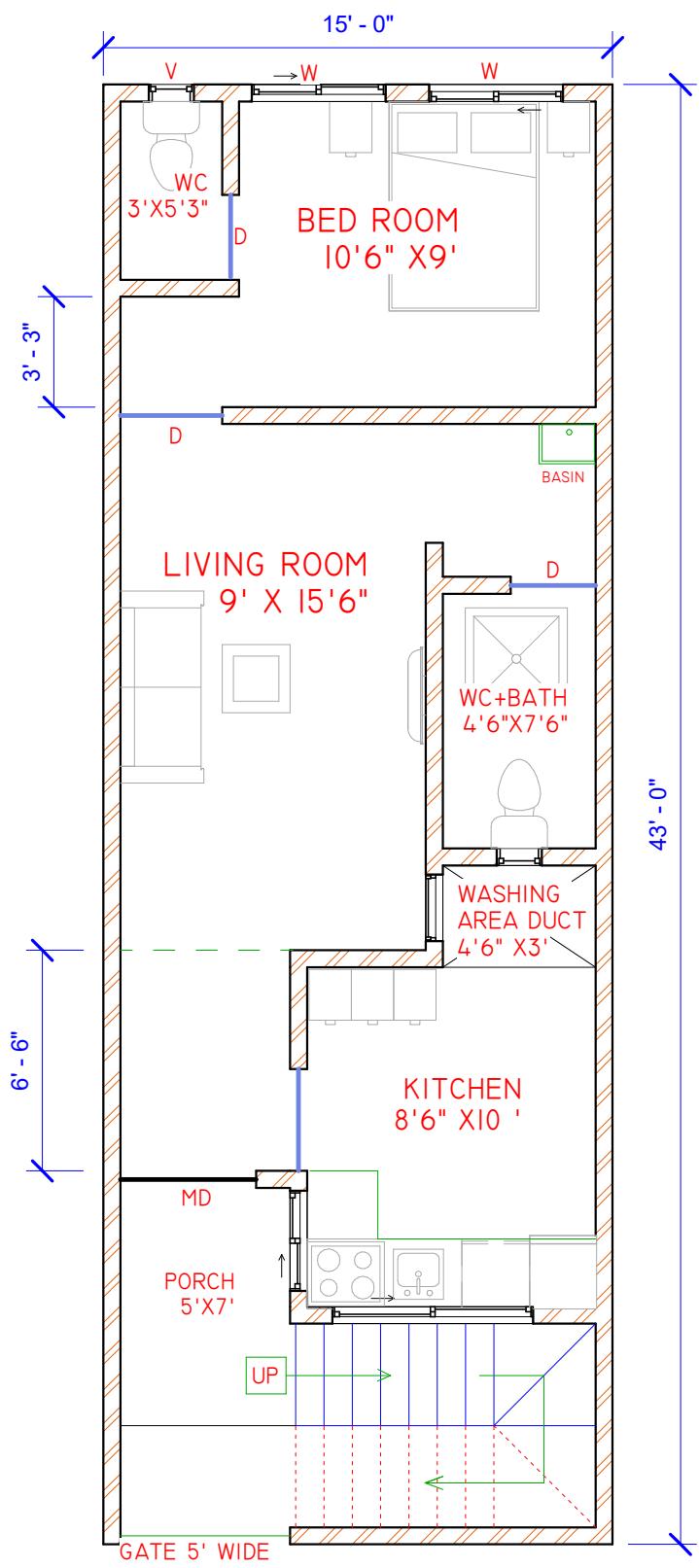
Date 10 JUNE 2022

Drawn Er.Sagar Mahajan

Checked by Er.Sagar.M

A14005

Scale 1 : 60



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Owner
Mr.SURENDRA CHAUDHARI

15ft x 43ft NAIRETYA FACING PLOT

Project number 00014

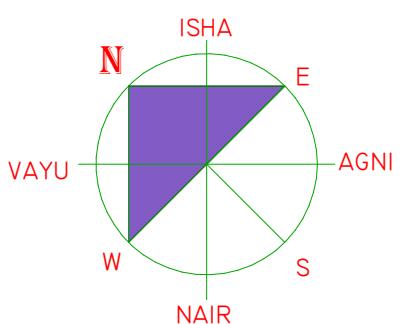
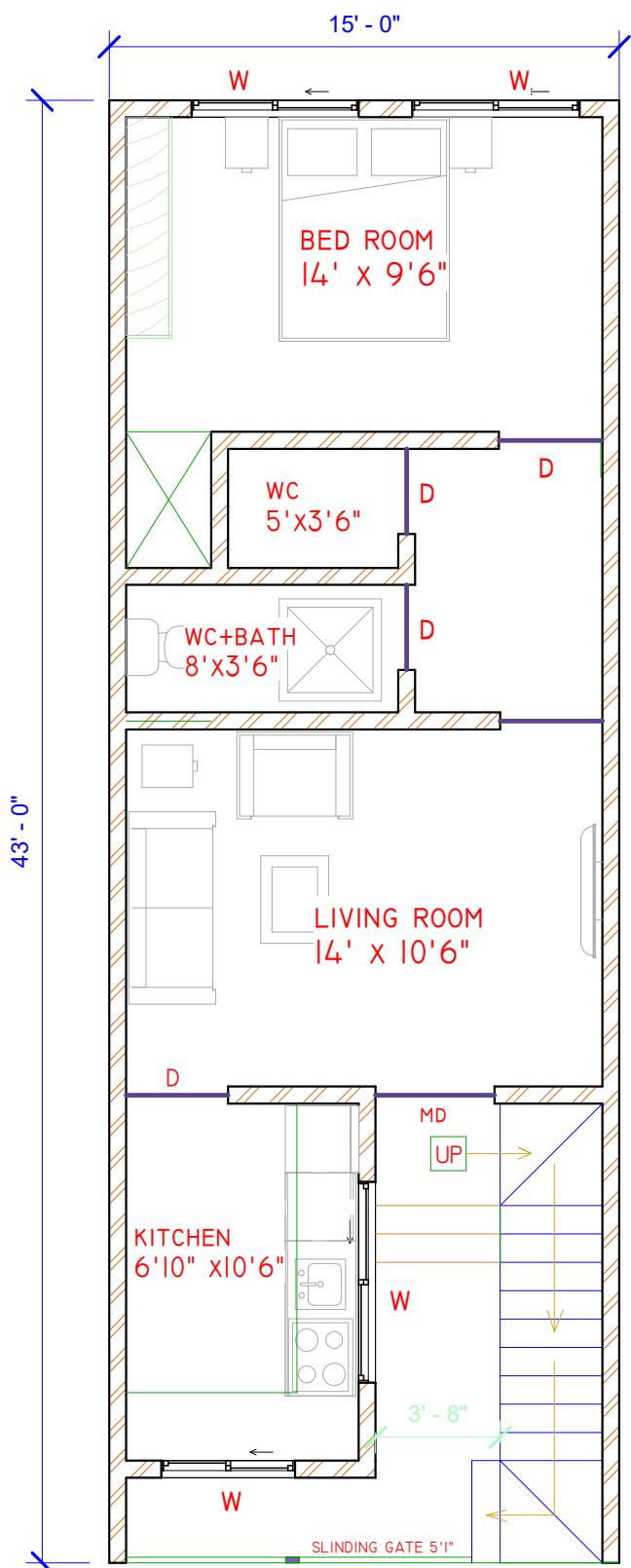
Date 10 JUNE 2022

Drawn Er.Sagar Mahajan

Checked by Er.Sagar.M

A14002

Scale 1 : 60



www.autodesk.com/revit

Owner
Mr.SURENDRA CHAUDHARI

15ft x 43ft NAIRETYA FACING PLOT

Project number 00014

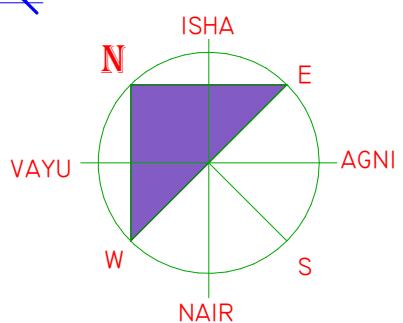
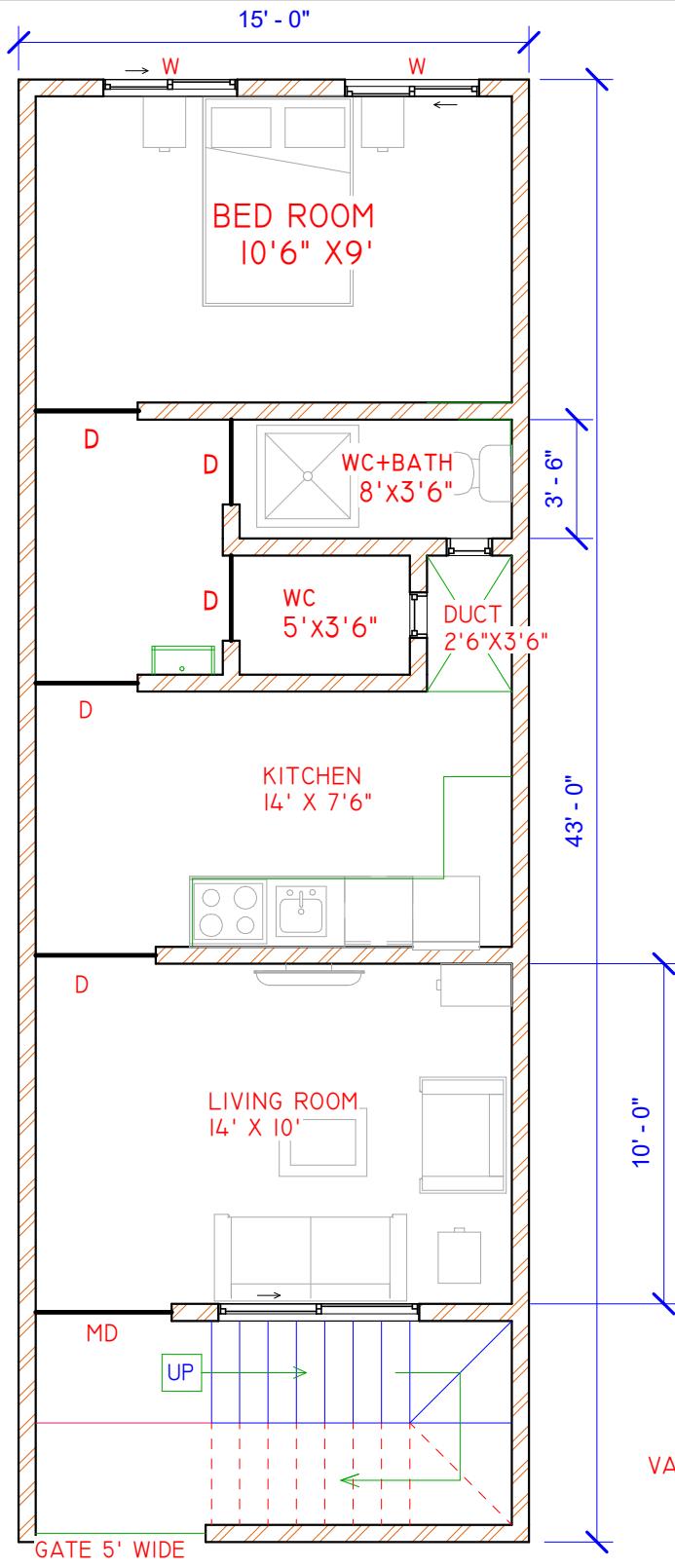
Date 10 JUNE 2022

Drawn Er.Sagar Mahajan

Checked by Er.Sagar.M

A14004

Scale 1 : 60



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Owner
Mr.SURENDRA CHAUDHARI

15ft x 43ft NAIRETYA FACING PLOT

Project number 00014

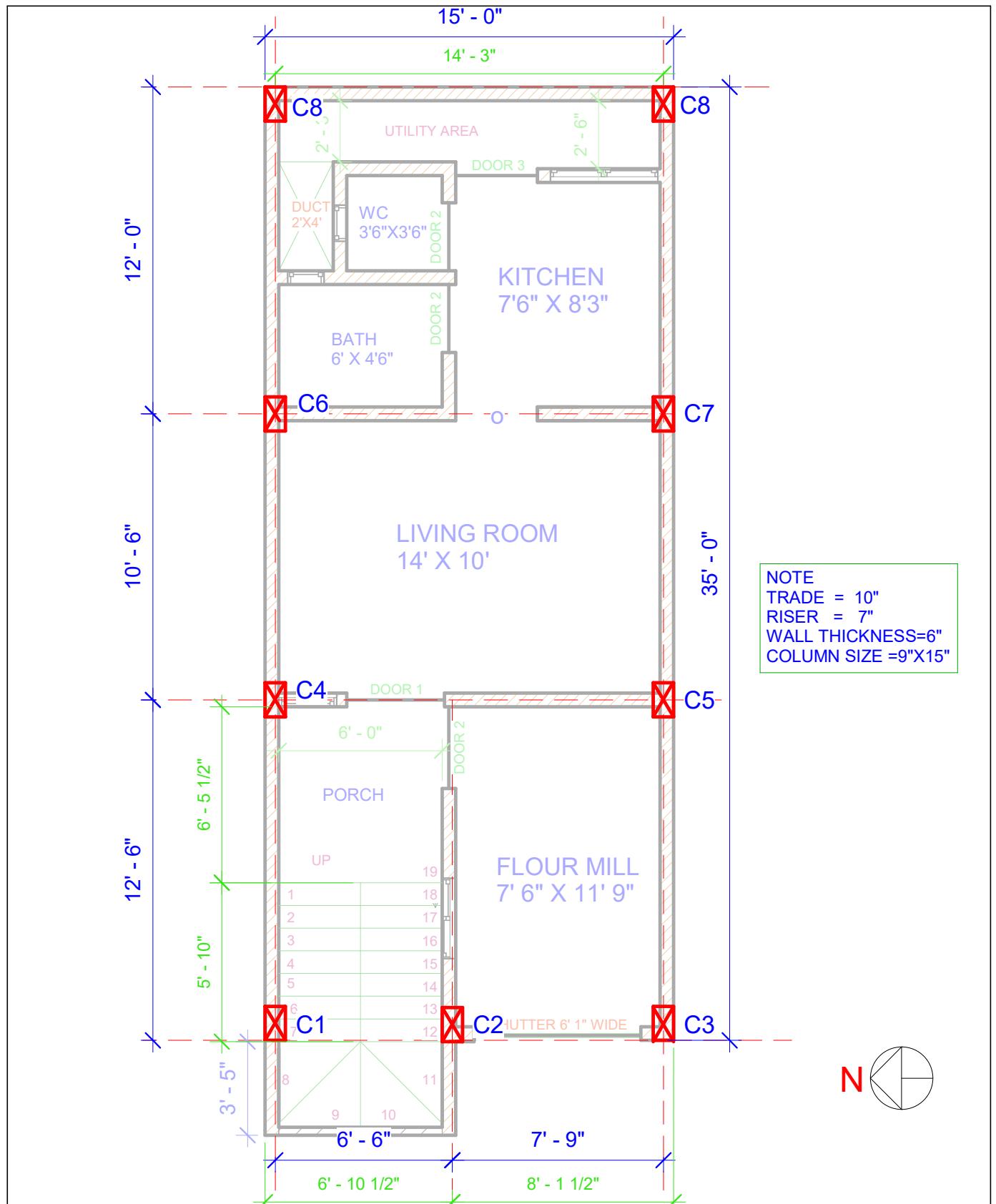
Date 10 JUNE 2022

Drawn Er.Sagar Mahajan

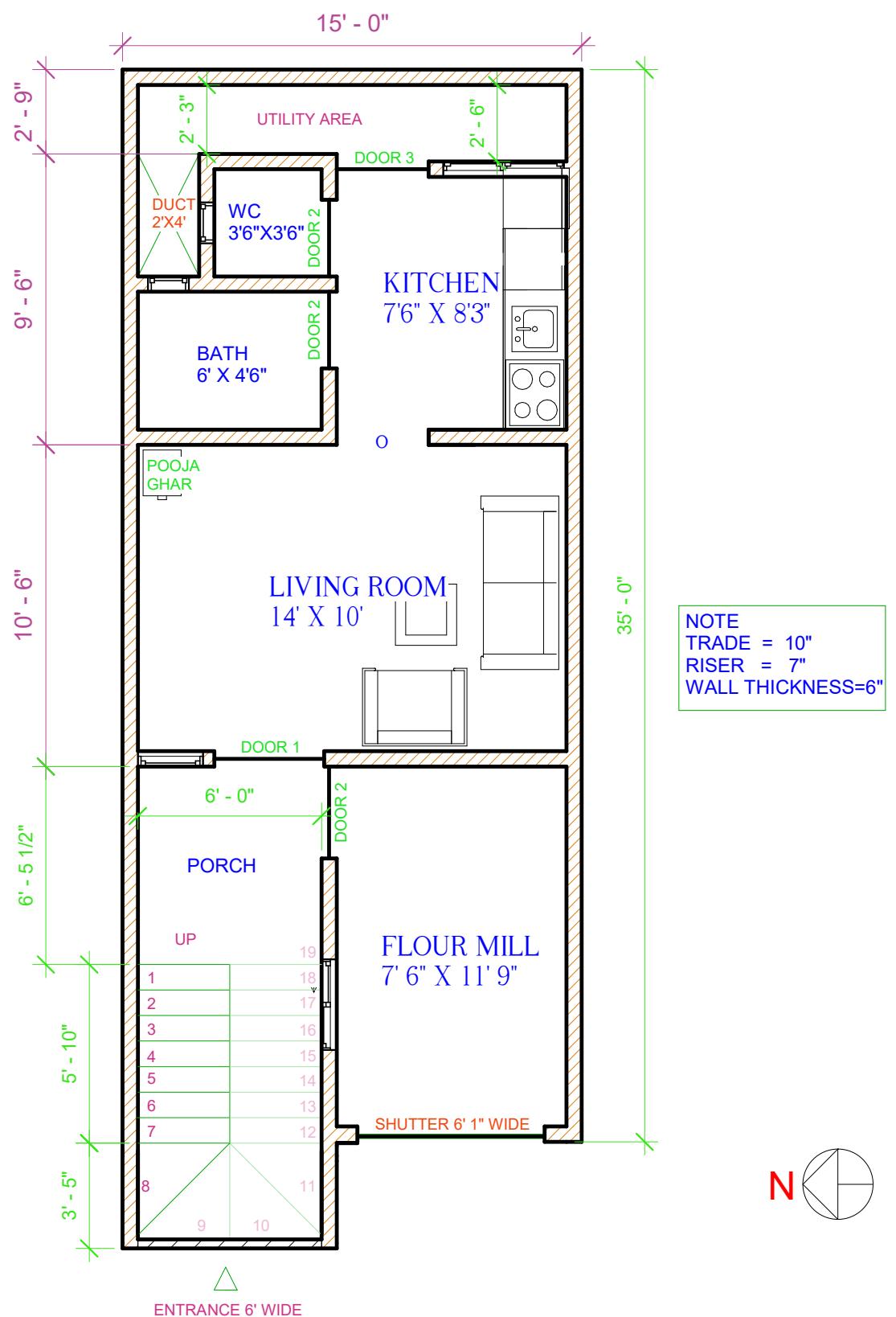
Checked by Er.Sagar.M

A14006

Scale 1 : 60



 AUTODESK www.autodesk.com/revit	Owner YUVRAJ KOLI	CENTRE LINE PLAN	
		Project number Date Drawn Er.Sagar Mahajan Checked by	0004 13 MAY 21 Er.Sagar A402 Scale 1 : 55



www.autodesk.com/revit

Owner
YUVRAJ KOLI

GROUND FLOOR PLAN, NO-2

Project number 0004

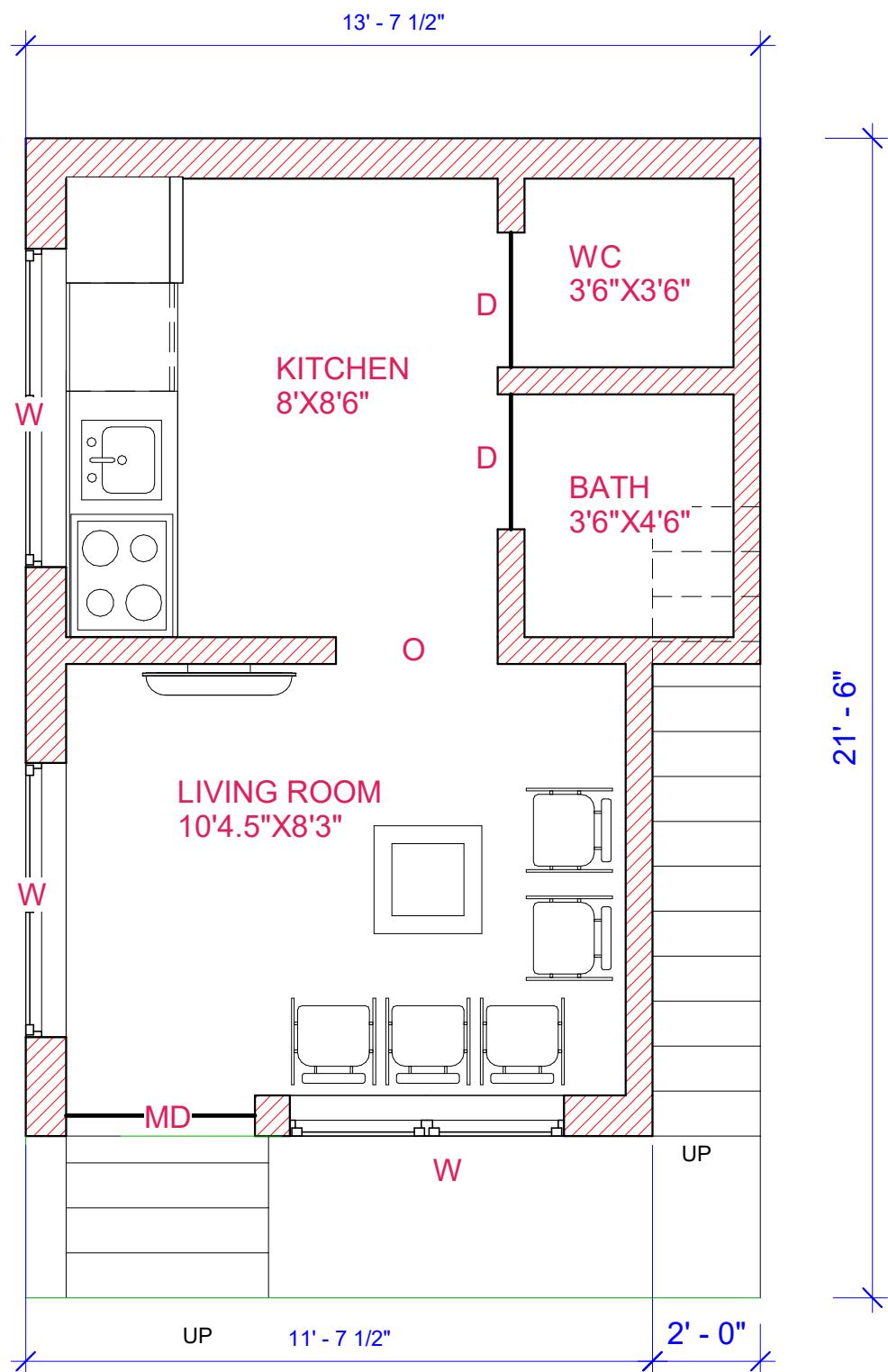
Date 13 MAY 21

Drawn Er.Sagar Mahajan

Checked by Er.Sagar

A402

24-05-2021 1.18.15 PM



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www.autodesk.com/revit

Owner
**Mr.Sagar
Chaudhari**

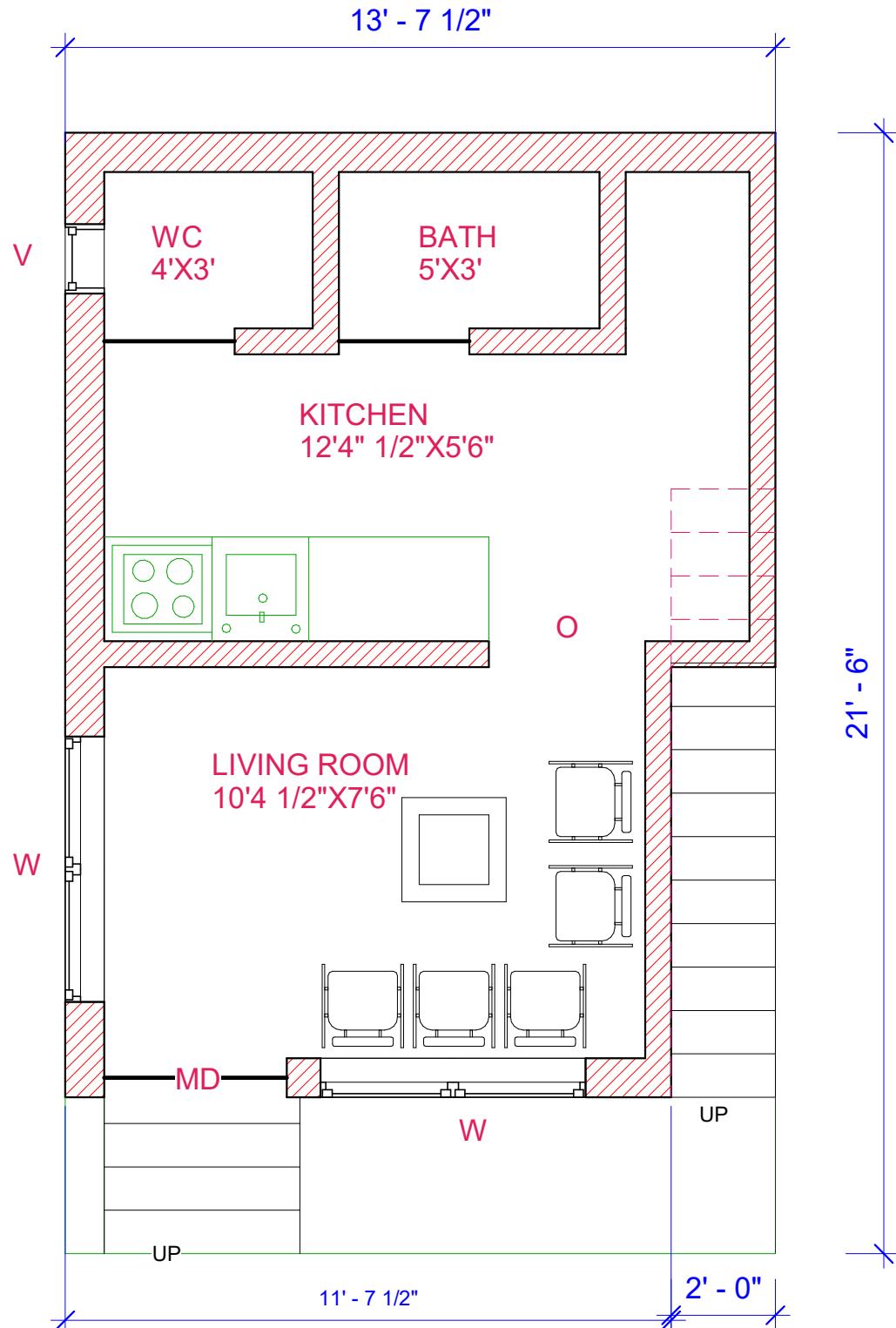
DROUND FLOOR PLAN

Project number	0002
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Date	4 MAY 21
Drawn Er.	Sagar Mahajan
Checked by	Er.Mahajan

P2D1

| Scale | 1 : 35 |



www.autodesk.com/revit

Owner
Mr.Sagar
Chaudhari

DROUND FLOOR PLAN

Project number 0002

Date 4 MAY 21

Drawn Er.Sagar Mahajan

Checked by Er.Mahajan

P2D1

Scale 1 : 35