LEDGEND:-

.....SCHEME BOUNDARY

.....EXIS.SCHEME -02,BADAYUN

.....VILLAGE

.....POND

.....PARK

OTHER'S LAND

PROPOSED YOJNA NO.-2
PHASE NO-2, BADAYUN

EXISTING YOJNA NO.-2
PHASE NO-1, BADAYUN

OTHER'S LAND

TO BADAYUN CITY

KEY PLAN:-

PROPOSED 12.0 M ROAD EDGE LINE

KHET EDGE

CENTER OF ROAD

KHET EDGE

OVER HEAD TANK
PUMP HOUSE/T.W.

SCHEME BOUNDARY

624.19

237.6

226.75

209.25

TO BAREILLY

POND

VILLAGE NAGLA

TEMPLE

utility-3

utility-2

utility-1

utility-4

TO BADAYUN ROAD

RAILWAY STATION BADAYUN

RAILWAYS LAND

TO KASHGANJ

P-8 PARK area = 1527.27M²

P-9 PARK area = 973.25 M²

P-10 PARK area = 1923.80 M²

P-7 PARK area = 2626.25 M²

P-6 PARK area = 1612.00 M²

P-5 PARK area = 1409.40 M²

P-4 PARK area = 2812.82 M²

P-3 PARK area = 2812.82 M²

P-11 E-BLOCK PARK area = 2626.82 M²

P-12 PARK F-BLOCK area = 4818.70 M²

P-12A PARK G-BLOCK area = 2430.00 M²

A-BLOCK PARK area = 2812.82 M²

P-1 PARK area = 2812.82 M²

P-2 PARK area = 1260.00 M²

D-BLOCK S.T.P./PARK area = 4710.82 M²

S.T.P.-I

C-BLOCK

B-BLOCK

SCH-1 SCHOOL area = 1358.81 M²

SCH-2 SCHOOL area = 2436.85 M²

COMM-1 COMMERCIAL area = 2381.00 M²

COMM-2 COMMERCIAL area=1687.24 M²

INS-6 institutional plots area=1263.00m²

E.S.S.-I 33/11 KV E.S.S/B STATION

IRRIGATION OFFICE

LIC OFFICE

PRIVATE LAND

TRANSFORMER

18.0 METER WIDE ROAD

9.0 M. WIDE ROAD

12.0 M. WIDE ROAD

18.0 M. WD. RD.

12.0 M. WD. RD.

15.0 M. WD. RD.

9.0 M. WD. RD.

6.0 M WIDE ROAD

7.5 M WIDE ROAD

05 nos.INSTITUTIONAL PLOTS

106.04

70.11

30.51

55.62

168.96

66.17

192.14

167.62

YET TO BE PLANNED
area = 34894.83 M²

EXISTING INSTITUTIONAL LAND

EXISTING YOJNA NO.-2
PHASE NO-1, BADAYUN

EXISTING YOJNA
SCHEME BOUNDARY

GENERAL SITE SLOPE

GENERAL SITE SLOPE

TO, BADAYUN CITY

30.0 M. WIDE ROAD

TO, USAWAN TEHSIL

CD-23 AVAS VIKAS OFFICE

UPHDB

ARCHITECTURE AND PLANNING SECTION
2 ND.FLOOR,NEELGIRI COMPLEX ,INDIRA NAGAR,LUCKNOW

ISO . 9001 - 2008

E-MAIL: ap2@upavp.com

| | |
|---|---|
| DATED 08.02.2021 | PROPOSED NUMBERING PLAN FOR CIVIL LINES YOJNA NO.- 02,PHASE -2, BADAYUN . |
| | FILE NO.- APD / UN-2 /BDN / Y-2 / 01 / 132 / 03 |
| | DRG. NO.- APD/UN-2/BADAYUN/Y-2/PH-2/LOP-NUM/ 06 / 344 / 03 |

NOTE:-

1. ALL DIMENSIONS ARE IN METER.
2. FIGURED DIMENSIONS SHALL BE FOLLOWED.
3. ANY DISCREPANCY, IF FOUND IN THE DRAWING SHALL BE BROUGHT TO THE NOTICE OF A.P. UNIT-2, BEFORE EXECUTION OF WORK.
4. THIS NUMBERING PLAN HAS BEEN PREPARED ON THE BASIS OF INFORMATION / REQUIREMENT RECEIVED FROM E.E.CD.CU-04, RUHELKHAND VIDE HIS LETTER NO222/R-4/40,DATED- 04.02.2021 .
5. THIS NUMBERING PLAN HAS BEEN FINALIZED ON THE BASIS OF FEASIBILITY RECEIVED FROM E.E.CD.CU-04,RUHELKHAND VIDE HIS LETTER NO.252/R-4/48,DATED- 08.02.2021 .

# PROPOSED NUMBERNG PLAN FOR CIVIL LINES YOJNA NO.- 02, PHASE -2, BADAYUN .

SCALE :– 100 M. 50 0 100 M.

| | |
|---|---|
| DEEP MALA<br>DIP. ARCH.<br>ARCH. ASSTT.-1 | -SD-08.02.2021- |
| MADHULIKA SRIVASTAV<br>A.I.I.A.<br>ASSTT. ARCHITECT PLANNER | -- |
| MUKESH KUMAR RUHELA<br>B.ARCH.,M. PLANNING (HOUSING), A.I.T.P.<br>ARCHITECT PLANNER | -SD-09.02.2021- |
| DINESH KUMAR<br>CHIEF ARCHITECT PLANNER | -SD-09.02.2021- |