

AREA ANALYSIS

S/N	ITEM	ACHIVED	REMARKS
1.	PLOT AREA	12130.74 SQM.	
2.	GR. COVERAGE (01 BLOCK)	408.84 SQM.	
3.	GR. COVERAGE	4497.24 SQM.	37.07 %
4.	F.A.R.	1.48	
5.	UNITS IN 01 BLOCK	48 NOS.	
6.	NOS. OF BLOCKS	11 (G+3)	
7.	NO. OF UNITS	528 NOS.	
8.	PARKING	560 NOS.	62.0 sq.m/unit
9.	POPULATION DENSITY	2176 PERSON / HECT.	

LANDUSE ANALYSIS

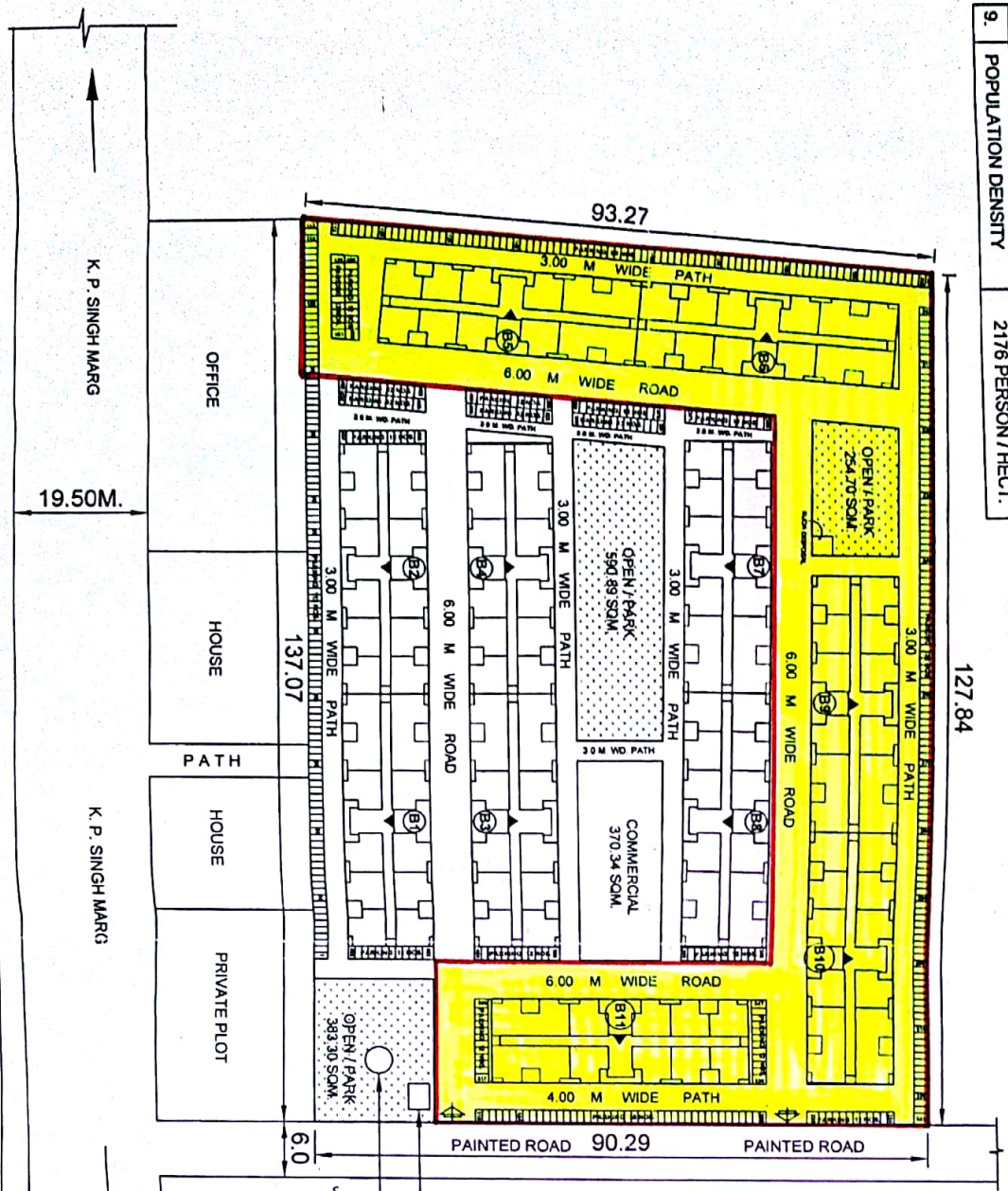
TOTAL PROJECT AREA = 12130.74sqm.

Landuse	Area in sqm.	%Age.
Residential (ground coverage)	4497.24	37.08
Commercial	370.34	3.05
Park / OPEN	1228.89	10.13
Roads & Parking	6034.27	49.74
Total	12130.74	100.00

TEMP PRJ18654

PLINTH AREA OF ONE UNIT = 28.15 SQM.
 CARPET AREA OF ONE UNIT = 22.77 SQ M.
 CIRCULATION AREA OF ONE FL = 71.08 SQM
 SUPER AREA OF ONE UNIT = 34.07 SQM

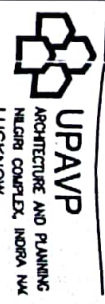
**PROPOSED PROJECT
 AREA OF FIRST PHASE
 OF P.M.A.V GONDA.**



INDEX :-

Proposed Area Of First Phase
 Total 05 Blocks
 (B5, B6, B9, B10 & B11)

विश्व सेवा परामर्श
 आर्किटेक्ट्स एंड प्लानर्स
 नई दिल्ली



MANDAL	DEWAPATAN
DISTI.	GONDA
GATANO.	142, 144, 135
VILLAGE/MOHALLA	CIVIL LINES
AREA	12130.74 SQM.
RESIDENTIAL UNITS	528 UNITS

NOTE:-
 1. THIS LAY OUT PLAN FOR THE HOUSES UNDER PRIME MINISTER AVAS YOJNA HAS BEEN PREPARED ON THE BASIS OF ORDER GIVEN BY CHIEF ENGINEER IN SAMIKSHA BAITHAK HELD IN HEAD OFFICE DATED 20.03.2017 AND UNIT DRAWING & SAMPLE L.O.P. PROVIDED BY प्रमुख शीर्षक, उत्तर प्रदेश शासन वंदे हिस् लैटर नं. - 1855/6-1-17-80/VVIDH/2010 DATED 05.09.2017.

2. THIS LAY OUT PLAN FOR THE HOUSES UNDER PRIME MINISTER AVAS YOJNA HAS BEEN FINALISED ON THE BASIS OF FEASIBILITY RECEIVED BY E.E.C.D-02 VIDE HIS LETTER NO.-2058/PY-2/44 DATED:14.08.2018.

PROPOSED LAYOUT PLAN OF HOUSES UNDER PRADHAN MANTRI AVAS YOJNA AT DISTT.- GONDA, UTTAR PRADESH

DATE : 20.08.2018

SCALE :

VIKAS SINGH



D/MAN: (CIVIL)	Prabhu Singh
PRABHAVATI SURI	Prabhu Singh
ASSTT. ARCH. PLANNER	20/08/18
ARVIND DEO ARYA	Arvind Deo Arya
ARCHITECT PLANNER	Arvind Deo Arya
A.K. SHUKLA	A.K. Shukla
CHIEF ARCHITECT PLANNER	Chief Architect Planner
AJAY CHAUHAN	Ajay Chauhan
L.A.S.	L.A.S.
AVAS YUKT	AVAS YUKT