

Signature valid

Stamp of the Engineer

Stamp of the Surveyor

Stamp of the Architect

Stamp of the Planner

Stamp of the Designer

Stamp of the Draftsman

Stamp of the Checker

Stamp of the Approver

Stamp of the Client

Stamp of the Consultant

Stamp of the Authority

Stamp of the Municipality

Stamp of the District

Stamp of the Province

Stamp of the Country

Stamp of the World

Stamp of the Universe

Stamp of the Cosmos

Stamp of the Galaxy

Stamp of the Solar System

Stamp of the Planet

Stamp of the Moon

Stamp of the Sun

Stamp of the Stars

Stamp of the Universe

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Project Details

Proposal code-BPMW-24-116608

Zone Type - Residential Zone - R-2, R-3

Location - Non-Congested

Name of service - Building Development

Cts No./Survey No. - -

Tahsil:

Mouza:

Prorate Value: 1,250



Pipla

Plot No. 60

Plot No. 61

Plot No. 62

Plot No. 63

Item	Area (sq. ft.)	Volume (cu. ft.)	Weight (kg)
Concrete	1000	1000	1000
Brick	2000	2000	2000
Steel	500	500	500
Other	100	100	100

Area

Volume

Weight

Other

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Steel	500	500	500
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Area

Volume

Weight

Other

NOTE: PARKING AREA STATEMENT-
IN CASE OF SINGLE INDEPENDENT SINGLE FAMILY RESIDENTIAL
BUNGALOWS HAVING PLOT AREA UPTO 300 SQM,
PARKING NEED NOT BE INDISTED SEPARATELY.

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

BUILT-UP AREA CALCULATION GROUND FLOOR PLOT NO 60

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

BUILT-UP AREA CALCULATION FIRST FLOOR PLOT NO 60

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

SITE PLAN
SCALE 1:200

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

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Area

Volume

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Area

Volume

Weight

Other

FRONT ELEVATION
SCALE 1:100

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other

Area

Volume

Weight

Other