

W

GATE

CHAIN LINK FENCING & GATE AS PER CFO

36.60 M WIDE D.P. ROAD (EXISTING)

CHAIN LINK FENCING & GATE AS PER CFO

GROUND FLOOR PLAN
SCALE - 1:100

UPPER GROUND FLOOR	
BIG CAR	= 120
SMALL CAR	= 53
OPEN BIG CAR	= 89
TOTAL	= 262

TRANSPORT VEHICLE PROVIDED - 6
HANDICAP VEHICLE PROVIDED - 3

PROPOSED SET BACK AREA AS PER EP-RS-91

AKURLI ROAD
18.30 M WIDE AKURLI ROAD

N

GATE

CHAIN LINK FENCING & GATE AS PER CFO

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

ENTRANCE 83 / EXIT

N

AKURLI ROAD

18.30 M WIDE AKURLI ROAD

N

LINE AREA DIA FOR TOILET TOWER A
BUILT UP AREA CALCULATION FOR TOILET
TOILET GROUND FLOOR (TOWER A)
A 2.50 X 2.50 X 1 NO = 6.25 SQ.MT
TOTAL ADDITION = 6.25 SQ.MT X

LINE AREA DIA FOR TOILET TOWER B
BUILT UP AREA CALCULATION FOR TOILET
TOILET GROUND FLOOR (TOWER B)
A 2.50 X 2.50 X 1 NO = 6.25 SQ.MT
TOTAL ADDITION = 6.25 SQ.MT X

LINE AREA DIA FOR TOILET TOWER C
BUILT UP AREA CALCULATION FOR TOILET
TOILET GROUND FLOOR (TOWER C)
A 2.50 X 2.50 X 1 NO = 6.25 SQ.MT
TOTAL ADDITION = 6.25 SQ.MT X

LINE AREA DIA FOR TOILET TOWER D
BUILT UP AREA CALCULATION FOR TOILET
TOILET GROUND FLOOR (TOWER D)
A 2.50 X 2.50 X 1 NO = 6.25 SQ.MT
TOTAL ADDITION = 6.25 SQ.MT X

LINE AREA DIA FOR PAN ROOM
BUILT UP AREA CALCULATION FOR PAN ROOM
A 3.60 X 3.60 X 1 NO = 12.96 SQ.MT
TOTAL ADDITION = 12.96 SQ.MT X

LINE AREA DIA FOR FIRE CONTROL ROOM & METER ROOM
BUILT UP AREA CALCULATION FOR FIRE CONTROL ROOM & METER ROOM
A 3.60 X 3.60 X 1 NO = 12.96 SQ.MT
TOTAL ADDITION = 12.96 SQ.MT X

LINE AREA DIA FOR SECURITY CABIN
BUILT UP AREA CALCULATION FOR SECURITY CABIN
A 3.60 X 3.60 X 1 NO = 12.96 SQ.MT
TOTAL ADDITION = 12.96 SQ.MT X

LINE AREA DIA FOR PANEL ROOM
BUILT UP AREA CALCULATION FOR PANEL ROOM
A 3.60 X 3.60 X 1 NO = 12.96 SQ.MT
TOTAL ADDITION = 12.96 SQ.MT X

PROFORMA - B	
CONTENTS OF SHEET	NO
GROUND FLOOR PLAN	
REMARKS/DATE OF PLAN	
PLAN FOR APPROVAL	
Dhiraj Narayan Ghoshade	
Shriharsh Sushkumar Dake	
HANUMANT SADASHIVRAO BURE	
STAMP OF DATE OF RECEIPT OF PLAN	

A O S
2670.17 SMT

TOTAL A O S + POS =
2670.17 SMT + 2670.30 SMT = 5,340.47 SMT

P O S
2670.30 SMT

E

DESCRIPTION OF PROPOSAL & PROPERTY	
Proposed development of plot bearing C-7.5 no. 174.2 of village Akurli situated in Akurli (West) District of Mumbai - 400101	
NORTH	FOR NO. DRG. NO. DRAWN BY
SCALE	DATE CHECKED BY
REVISIONS	DESCRIPTION
NAME & ADDRESS OF RCC CONSULTANT	
NAME & ADDRESS OF DESIGN ARCHITECT Architect Hafeez Contractor 29 Bala Ghoda, Bombay 23. Tel: 022 2260 1820	
NAME OF THE OWNER	SIGNATURE
M/s. Mahindra Lifespace Developers Ltd. Mahindra Towers, D-3, G.M. Brossard Marg, Mumbai - 400 018 India	DRG. NO. 174.2 HAFEEZ CONTRACTOR
NAME AND ADDRESS OF LICENSED SURVEYOR (A.S.)	SIGNATURE
D-106, Vastu Bhawan, Mahindra Group, 10th Floor, Mumbai - 400 018 India	DRG. NO. 174.2 HAFEEZ CONTRACTOR