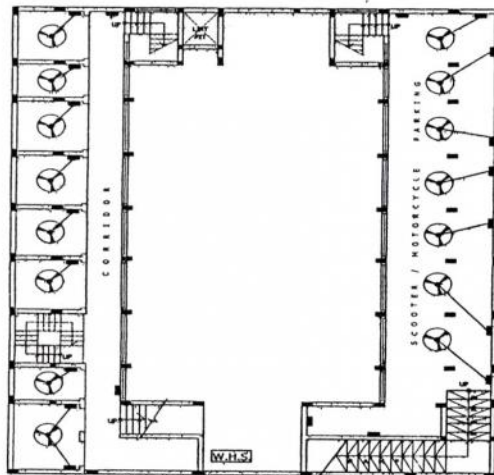
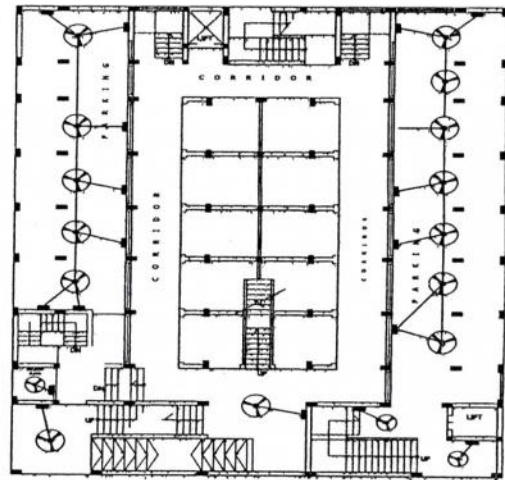


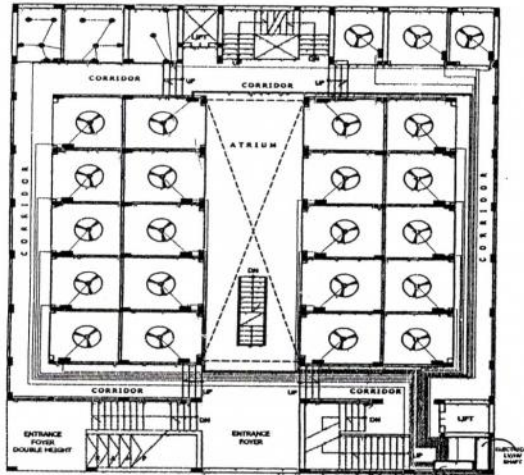


BASEMENT

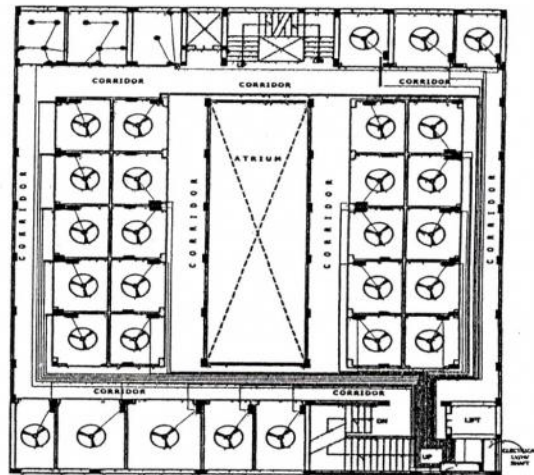


GROUND FLOOR

ELECTRICAL LATOUT



FIRST FLOOR

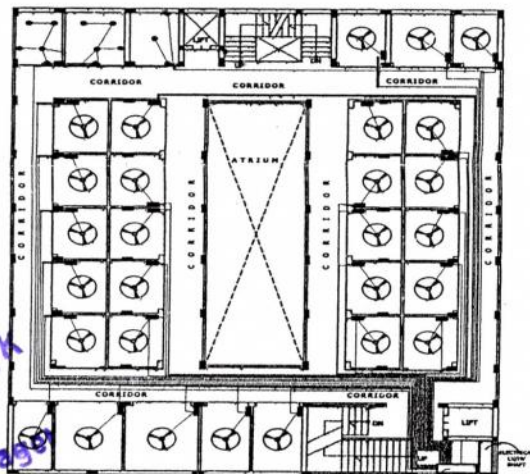


SECOND FLOOR

ELECTRICAL LATOUT

LEGEND FOR ELECTRIC POINT

|   |                                                |
|---|------------------------------------------------|
| ① | Ceiling rose 1x11W                             |
| ⊙ | 900/1200mm dia Ceiling Fan                     |
| ○ | Wall Light Point 18/20W                        |
| ⊞ | Switch board without 6AMP.                     |
| ⊞ | 16Amp. Sitch & Socket on 1'-6" height from FFL |
| — | Point conduit DB to SB                         |
| — | Panel to DB                                    |
| ⊞ | LPDB                                           |



THIRD FLOOR

ELECTRICAL LATOUT

ELECTRICAL LATOUT

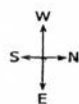
PROPOSED SHOPS AT W.NO.23  
STATION ROAD GANGAPUR CITY  
APPLICANT  
SHRI ARVIND KUMAR PALLIWAL  
S/O. L. SHRI GULAB CHAND PALLIWAL

AREA  
552.77 S.MT

NOTES:  
1. MAXIMUM BUILDING HEIGHT WILL BE 15 METRES.  
2. DRAWINGS TO BE RATIFIED BY OWNER FOR BUILDING PERMIT.  
3. OBTAINING ALL STATUTORY APPROVALS ARE OWNER'S/ DEVELOPER'S OBLIGATION FOR EXECUTION ON SITE.

DATED:  
28 MAY 2014

SCALE  
1" = 24'



H K MITTAL  
Architectural Engineer  
M/059996/9

APPLICANT

APPROVED BY

CHKD BY