



TYPICAL FIRST, SECOND AND THIRD FLOOR PLANS

| ELECTRICAL LEGEND | |
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| SYM. | DESCRIPTION |
| | DB TOP LEVEL SHOULD BE AT 7'0" FFL |
| | 1x36W BOX TYPE TL FITTING AT 8'-0" FFL |
| | WALL BRACKET LIGHT POINT AT 8'-0" FFL |
| | MIRROR LIGHT POINT AT 6'-6" FFL |
| | 2W 2WAY POINT |
| | CEILING FAN POINT (4'0" DIA) |
| | EXHAUST FAN POINT AT 7'6" FFL |
| | SWITCH BOX AT 4'6" FFL NORMAL AND FOR BED SIDE AT 2'6" FFL |
| | SWITCH BOX AND 16A SWITCH WITH INDICATOR AT 4'6" FFL |
| | 6A SWITCHED SOCKET AT 4'6" FFL IN TOILET AND KITCHEN AT 3'6" FFL AND BED SIDE AT 2'6" FFL |
| | 6/16A SWITCHED SOCKET AT 3'6" FFL IN KITCHEN & UTILITY |
| | 16A SOCKET AT 8'-0" FFL FOR GEYSER IN TOILET |
| | CEILING LIGHT POINT |
| | SPLIT AC POINT AT 8' FFL |
| | BULKED LIGHT FITTING AT 10' GFL |
| | 20A DP MCB CONTROL AT 4'6" FFL IN FAMILY LIVING AND LIVING. BED ROOM AT 2'6" FFL |
| | BELL AT 8'-0" FFL |
| | BELL SWITCH AT 4'-6" FFL |
| | TELE PHONE SOCKET AT 2'6" FFL 6A SWITCHED SOCKET AT 2'6" FFL |
| | INTERNET SOCKET AT 2'6" FFL 6A SWITCHED SOCKET AT 2'6" FFL |
| | CHANDELIER |
| | TV SOCKET AT 2'6" FFL |
| | 20A SOCKET FOR SPLIT A/C AT 8' FFL |
| | 16A SOCKET AT 6'6" FFL & SWITCH SHOULD BE IN SWITCH BOX FOR CHIMNEY |
| | JUNCTION BOX AT 9' FFL |
| | E INVERTER POINTS |
| | WALL FAN AT 6' FFL |
| | WARDROBE LIGHT AT 7' FFL |
| | GATE LIGHT |

— SWITCH CONTROL LINE

all dimensions are in "FEET & INCHES"

Blank area for project details or notes.

**Electrical drawing
architect**

ARCHITECT:

D DESIGN CONSULTANTS

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