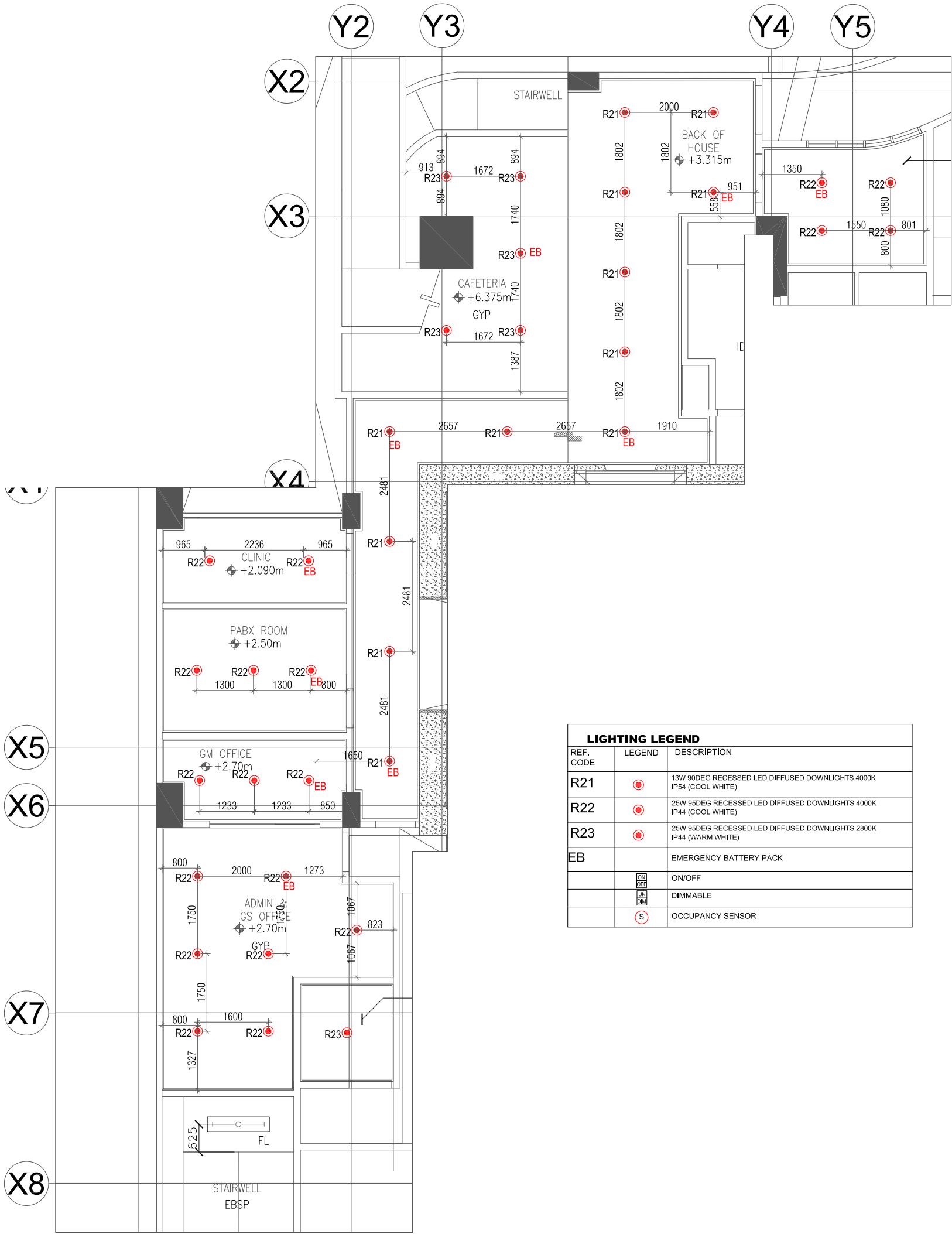


SCALE 1:100 MTS

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|--|--|---|--|-----------------------------------|--|--|--|---|--|
| PROJECT NAME | | DRAWING TITLE | | DRAWING INFORMATION | | AMENDMENT / ISSUE REGISTER | | REMARKS | |
| PROPOSED 32-STOREY SERVICE APARTMENT SALCEDO WILDE, MANALITY | | GF BACK OF THE HOUSE REFLECTED CEILING PLAN AND LIGHTING LAYOUT | | LL-BOH.02 DATE: 27TH JULY 2018 | | 0 DESIGN DEVELOPMENT 1 DESIGN DEVELOPMENT 2 DESIGN DEVELOPMENT | | : All directional lighting fixtures are to be aimed on site. : All dimensions and cut out for installation details are to be taken from the approved drawings. : Light grouping refers to lighting scenarios only based which lights to be on at the same time. Power loading and circuiting is taken into consideration. : The designer shall have full responsibility to highlight any discrepancy between drawings and actual site condition for lighting designer confirmation and approval. | |
| CLIENT: GRAND PINE INC. | | | | DESIGNED BY JE | | DRAWING DATE JE 07.24.17 JE 08.02.17 JE 07.27.18 | | AR. BUENAVENTURA T. MADDATU II LIGHTING DESIGNER | |
| | | | | SCALE AS SHOWN @A3 | | | | PROJECT 7, QUEZON CITY 63817-8046526 * 632-5089313 | |



GF BACK OF THE HOUSE
REFLECTED CEILING PLAN AND
LIGHTING LAYOUT WITH DIMENSIONS

SCALE 1:100 MTS

PROJECT NAME
**PROPOSED 32-STOREY
SERVICE APARTMENT**
SALCEDO VILLAGE, MAKATI CITY

DRAWING TITLE
**GF BACK OF THE HOUSE
REFLECTED CEILING PLAN AND LIGHTING
LAYOUT WITH DIMENSIONS**

PROJECT NO.
632-5089313

DRAWING INFORMATION
DRAWING NO. **LL-B0H102A**
DATE OF ISSUE **27TH JULY 2018**
DESIGNED BY **JE**
CHECKED BY **JE**
DRAWN BY **JE**
SCALE **AS SHOWN @A3**

AMENDMENT / ISSUE REGISTER
REF. DESCRIPTION DATE
0 DESIGN DEVELOPMENT 17/24/17
1 DESIGN DEVELOPMENT 18/02/17
2 DESIGN DEVELOPMENT 17/27/18

AMENDMENT / ISSUE REGISTER
DESCRIPTION DATE
DRAWN CHECKED
DATE

AR. BUENAVENTURA T. MADDATU II
LIGHTING DESIGNER

PROJECT 7, QUEZON CITY

632-5089313

REMARKS
: All dimensions and out for installation details are to be verified by the contractor on site.
: Light grouping refers to lighting scenario only based which lights to be on at the same time. Power loading and dimming is not taken into consideration.
: The contractor should take full responsibility to highlight any discrepancies between drawings and actual site condition for lighting designer confirmation and approval.