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DO NOT SCALE THIS DRAWING.

LEGEND:

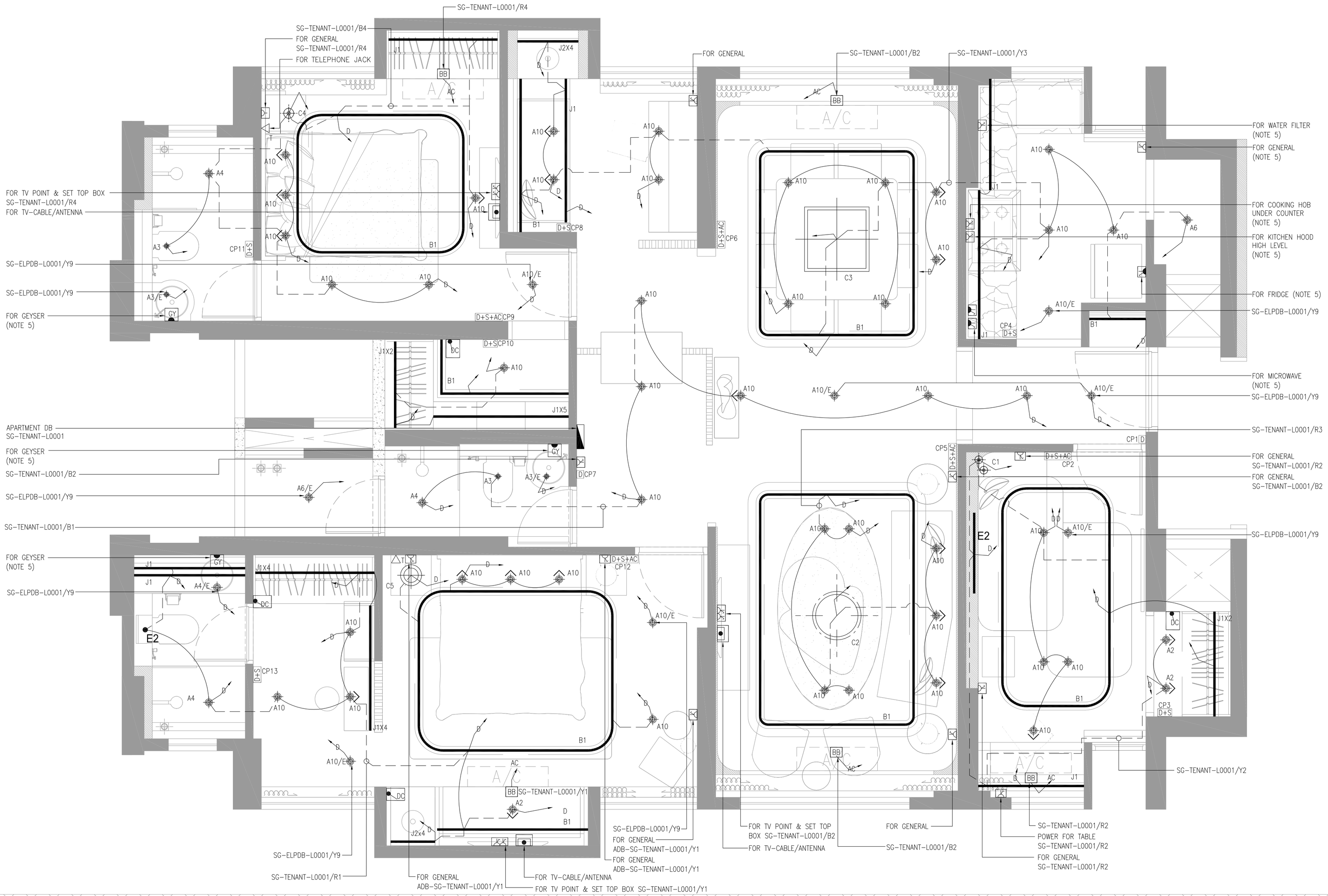
SYMBOL	LUMINAIRE REFERENCE	DESCRIPTION
	A10	CEILING RECESSED ADJUSTABLE WIDE BEAM DOWNLIGHT
	A2	CEILING RECESSED ADJUSTABLE MEDIUM BEAM DOWNLIGHT
	A3	IP RATED CEILING RECESSED ADJUSTABLE WIDE BEAM PUKLIGHT
	A4	IP RATED CEILING RECESSED ADJUSTABLE WIDE BEAM DOWNLIGHT
	A5	CEILING RECESSED ADJUSTABLE WIDE BEAM PUKLIGHT
	A6	CEILING RECESSED DOWNLIGHT
	B1	1x14.4W LINEAR LED STRIPS INTEGRATED INTO COVES

	C1	3x14W CEILING SUSPENDED DECORATIVE LIGHT
	C2	1x20W CEILING SUSPENDED DECORATIVE LIGHT
	C3	1x20W CEILING SUSPENDED DECORATIVE LIGHT
	C4	1x14W CEILING SUSPENDED DECORATIVE LIGHT
	C5	1x14W CEILING SUSPENDED DECORATIVE LIGHT
	E1	SHELF INTEGRATED ADJUSTABLE PUKLIGHT
	E2	SHELF INTEGRATED LINEAR LED
	J1	LINEAR LED STRIP INTEGRATED INTO FURNITURE
	J2	LINEAR LED STRIP INTEGRATED INTO FURNITURE

LEGEND:–

SYMBOL	DESCRIPTION
	6A UNSWITCHED SOCKET OUTLET
	6A SWITCHED SOCKET OUTLET
	16A UNSWITCHED SOCKET OUTLET
	16A SWITCHED SOCKET OUTLET
GY	20A SPUR OUTLET FOR GEYSER
BB	BACK BOX FOR AC'S ON WALL (MOUNTING AT 2550mm FROM FFL)
T	TELEPHONE POINT

	TV POINT
SB	POWER SWITCHBOARD UNIT
D+S+AC / D+S	DIMMER &/OR ON–OFF SWITCH CONTROL KEYBOARD
	LIGHTING & POWER DISTRIBUTION BOARD (LPDB)
	ONE WAY LOOP (SAME CIRCUIT POINTS FOR LIGHTING)
	ONE WAY LOOP (SAME CIRCUIT POINTS FOR POWER)
	SWITCH LINE



HEALTH AND SAFETY INFORMATION

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING

CONSTRUCTION.

MAINTENANCE/CLEANING/OPERATION.

DECOMMISSIONING/DEMOLITION.

Notes

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALISTS DRAWINGS AND SPECIFICATIONS
2. DO NOT SCALE THIS DRAWING. FOR DIMENSIONS & ORIENTATION REFER ARCHITECT'S DRAWING.

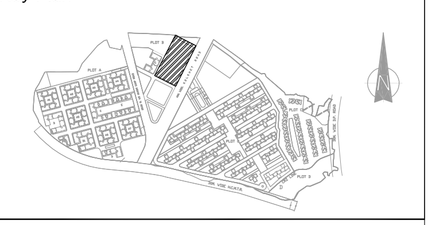
ARCHITECTURE REFERENCE DRAWING

SL	DRAWING NO.	FROM	DATE	REV
1	SALES GALLERY LAYOUT	AHC	30–09–2015	–
2	SALES GALLERY LAYOUT	LODHA	20–11–2015	–
3	SHOW FLAT LTG LAYOUT BY LIGHTING CONSULTANT	LODHA	30–11–2015	–

NOTES:

1. ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE INDICATED.
2. ALL JUNCTION BOX / FLOOR SERVICE BOX SETTING OUT DIMENSION SHALL BE REFERRED FROM ARCHITECTURAL PLANS.
3. FINAL LOCATION & SETTING OUT DIMENSIONS FOR LIGHTING, ON/OFF DIMMING KEYPAD FOR EACH CONTROL GROUP BY ARCHITECH/LIGHTING CONSULTANT.
4. THIS DRAWING SHOWS THE CIRCUIT REFERENCES & INDICATIVE CONTROL/DIMMING CHANNEL, EC TO REFER LIGHTING CONSULTANTS LUMINAIRE CONTROL SCHEDULE/GROUPS TO ESTABLISH THE ACTUAL DIMMING CHANNEL/SWITCHS.
5. WHERE A SMALL POWER ACCESSORY HAS NO CIRCUIT TAG IT IS TO BE CONSIDERED AS A DUMMY UNIT.
6. ALL CONTROL PLATES SHOWN FOR LIGHTING CONTROL ARE DUMMY. THE ACTUAL CONTROL FOR LUMINAIRES FROM SALES GALLERY RECEPTION DESK.

Key Plan



Rev	Description	Date	Drn	Ch'd
01	ISSUED FOR CONSTRUCTION	DEC 2015	SM	JV
00	ISSUED FOR CONSTRUCTION	DEC 2015	SM	JV

IFC

Status of drawing

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Architect *ARCHITECT HAFEEZ CONTRACTOR*

Project **LODHA KOLSHET,THANE**

Drg Title PLOT C SALES GALLERY
SHOW FLAT - LIGHTING & SMALL POWER PLAN

Scales@A1 1:25
Drawn by SM
Checked by JV
Date DEC 2015

Job No. 033629
Drawing No. BH-ZSG-L00-E-2002
Rev 01