K05 current location is fine 100 mm from wall edge of door. But can it be centered above the tap? Chk with ME.

BL5 why is centering not equal??

STUDY ROOM

MASTER BEDROOM

KITCHEN

LIVING & DINING

COMMON TOILET

MASTER TOILET

WALL POINT FOR IN-LINE FAN AS PER MEP. DETAILS. (ABOVE FALSE CEILING)

DB Discuss with ME for the gap reqd. between 2 DB's & try to shift the assembly towards the column.

L03 Back AC Box to be behind AC IDU.

Add window. Remove Wall Rose for In line fan.

MT02 4 To 2 — Geyser Socket on which wall? Give Dim.

Sleeve location to be as per latest BCD dwg. AC Back Box to be behind AC IDU

Exhaust fan flip.

BL6 & 8 Currently Center it with W.B.

1.5 BHK

Check

PALAVA LAKEFRONT - E4 TYPOLOGY

1.5 BHK - TYPE 1

SR.NO	SR.NO	POINT CONTROL	MODULES	HT. OF SB (BTM OF SB FROM SL)	REMARKS
L-01	1	BELL POINT	1	1450MM	
LIVING-DINING					
L-02	1	BL-1	1	1250MM	
	2	F-1 (ONLY REGULATOR)	2		
	3	6-A SOCKET WITH SWITCH	3		
L-03	1	20A-A.C BACK BOX	2	+250MM FROM BEAM BOTTOM[1350 BEAM DEPTH]	
L-04	1	CL-1	1	600MM	TO BE PLACED IN 2 ROWS OF 6/8 MODULE BOARDS INSTEAD OF ONE LARGE 10/12 MODULE SQUARE BOX
	2	F-2 (ONLY REGULATOR)	2		
	3	BL-2	1		
	4	AC (SWITCH)	2		
	5	6-A - 2 SOCKETS WITH 2 SWITCH	6		
	6	TELEPHONE POINT	1		
	7	INTERCOM	1		
L-05	1	T.V	1	600MM	STB + TV ON SINGLE SWITCH [REFER KEY ELEVATION]
		6-A - 2 SOCKETS WITH 2 SWITCH	7		
	2	DATA	1		
L-05A	1	6-A TV SOCKET		850MM	
KITCHEN & UTILITY					
ELEC. & ELV. DB				1950MM (TOP OF DB)	
K-01	1	CL-2	1	1250MM	
	2	CL-3	1		
	3	F-3 (ONLY REGULATOR)	2		
	4	BL-3	1		
	5	EXHAUST FAN	1		
	6	6-A SOCKET & SWITCH (GENERAL)	3		
K-02	1	16-A SOCKET WITH SWITCH FOR REFRIGERATOR	3	1250MM	
K-03	1	16-A SOCKET & SWITCH FOR MICROWAVE	3	1250MM	
K-04	1	6-A SOCKET WITH SWITCH FOR WATER PURIFIER	3	1600MM	
K-05	1	16-A SOCKET WITH SWITCH FOR WASHING MACHINE	3	1250MM	
PASSAGE					
P-01	1	CL-4	1	1250MM	
BCH		BELL CHIMER		1950 MM (TOP)	
COMMON TOILET					
T-01	1	BL-8	1	1250MM	
	2	BL-9	1		
	3	GEYSER (SWITCH WITH INDICATOR)	1		
	4	EXHAUST FAN	1		
	5	6-A SOCKET WITH SWITCH	3		
T-02	1	20-A SOCKET FOR GEYSER	2	2100MM	
STUDY ROOM					
ST-01	1	BL-4	1	1250MM	
	2	F-4 (ONLY REGULATOR)	2		
	3	6-A SOCKET WITH SWITCH	3		
	4	AC (SWITCH)	2		
ST-02	1	6-A SOCKET WITH SWITCH	3	850MM	
ST-03	1	20A-A.C BACK BOX	2	+250MM FROM BEAM BOTTOM[1350 BEAM DEPTH]	
MASTER BEDROOM					
MB-01	1	CL-5	1	600MM	
	2	F-5 (ONLY REGULATOR)	2		
	3	6-A SOCKET WITH SWITCH	3		
	4	BL-5	1		
MB-02	1	CL-6	1	600MM	STB + TV ON SINGLE SWITCH [REFER KEY ELEVATION]
	2	AC (SWITCH)	2		
	3	6-A SOCKET WITH SWITCH	3		
MB-03	1	TV POINT	1	600MM	
	2	6-A - 1 SOCKET WITH 1 SWITCH	5		
MB-03A	1	6-A TV SOCKET		850MM	
MB-04	1	20A-A.C BACK BOX	2	+250MM FROM BEAM BOTTOM[1350 BEAM DEPTH]	
MASTER TOILET					
MT-01	1	BL-7	1	1250MM	
	2	BL-6	1		
	3	GEYSER (SWITCH WITH INDICATOR)	1		
	4	EXHAUST FAN	1		
	5	6-A SOCKET WITH SWITCH	3		
MT-02	1	20-A SOCKET FOR GEYSER	2	2100MM	