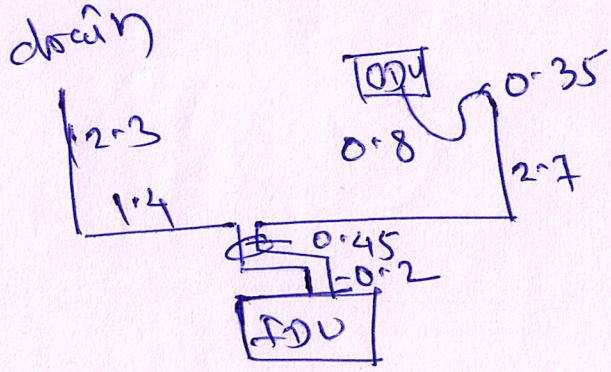
TCG International Biotech Park-Hinjewadi																	
Sr.No	UNIT	Location	AC Type	Tonnage	Indoor Unit Details		Outdoor Unit Details		Copper Pipe (RMT)	Cable (RMT)	Drain (RMT)	Power Supply wire (RMT)	L Type Stand (Nos.)	Table Top Stand (Nos.)	Rapping Tape (Nos.)	Drain Insulation (Nos.)	Rubber pad (Nos.)	Pin Top (Nos.)
					Model No.	Sr.No	Model No.	Sr.No										
1	3 BHK	3BHK Room 2	Split	1	FTKL35XV16WAA	8031866	RKL35XV16WAA	80597664	1.3	1.3	2.5	5.3	1	0	2	2	1	1
2		3BHK Room 3	Split	1	FTKL35XV16WAA	8035522	RKL35XV16WAA	8059786	1.7	1.7	2.2	5.7	1	0	1	2	1	1
3		3BHK Room 1	Split	1	FTKL35XV16WAA	8035265	RKL35XV16WAA	8059784	0.75	0.75	5.35	3.75	1	0	1	2	1	1
4		3BHK Hall	Split	1.7	FTKL60XV16VAA	8024077	RKL60XV16VAA	8030768	1.5	1.5	4.3	5.1	1	0	2	2	1	1
	2 BHK																	
5		2BHK Room 2	Split	1	FTKL35XV16WAA	8031868	RKL35XV16WAA	8060110	1.3	1.3	3	5.3	0	1	0	0	1	1
6		2BHK Room 1	Split	1	FTKL35XV16WAA	8031925	RKL35XV16WAA	8059769	0	0	3.4	2.5	1	0	0	0	1	1
7		2BHK Hall	Split	1.7	FTKL60XV16VAA	8024075	RKL60XV16VAA	8029250	1.3	1.3	4.3	4.3	1	0	1.3	0	1	1
									7.85	7.85	25.05	31.95	6	1	7.3	8	7	7

Thanks
22/09/26

MT-3 3BHK-

living

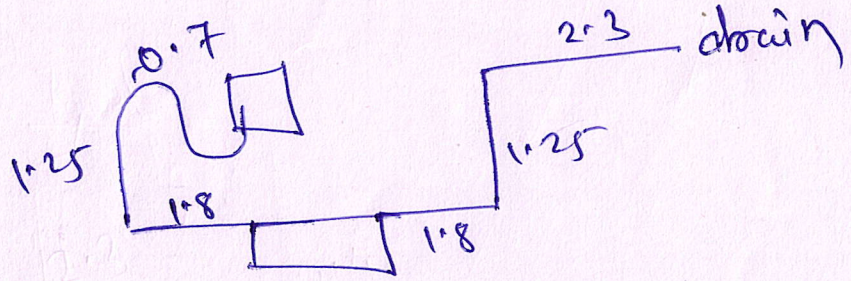


	Free	
Copper pipe L- 0·2+0·45+2·7+0·35+0·8 = 4·5	3·0	1·5
Cumunication cable = 0·8+0·45+2·7+0·35+0·8 = 4·5	3·0	1·5
Power Ceeble = 0·6+0·2+0·45+2·7+0·35+0·8 = 5·1	0·0	5·1
Drain pipe L-0·45+0·2+1·4+2·3 = 4·35	0·0	4·3
Drain sleeve L- 1·4+0·45+0·2 = 2·05	0·0	2·0
wraping Tap L- 0·2+0·4+2·7 = 3·3	0·0	3·0

Thanks
22/09/26

NE-3 · 3 BHK

C-bed

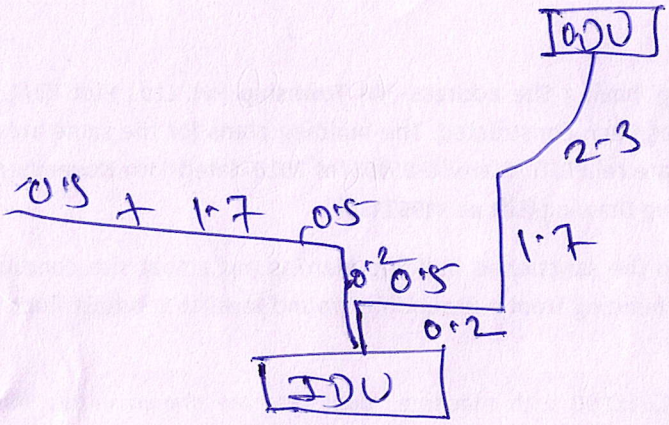


		Free	Total
Copper pipe :- 1.8+1.25+0.7	= 3.75	3.0	0.75
Communication cable :- 1.8+1.25+0.7	= 3.75	3.0	0.75
power cable :- 1.8+1.25+0.7	= 3.75	0.0	3.75
Drain pipe :- 1.8+1.25+2.35	= 5.35	0.0	5.35
	= 2.0	0.0	2.0
Drain Sleeve	= 1.0	0.0	1.0
Raping Tap			

Images
Charaks
22/09/26

Flt-3 ... 3 BHK

Guest Bedroom

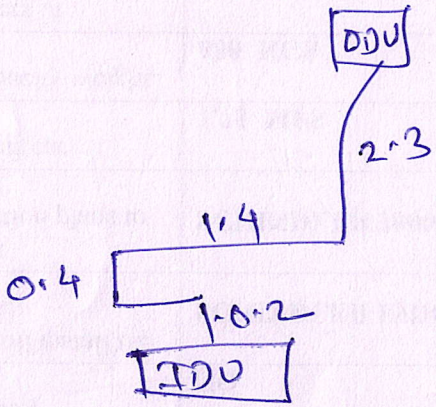


			Free qty	total
Copper pipe	L = 0.2+0.5+1.7+2.3	= 4.7	3.0	1.7
Communication Cable	L = 0.2+0.5+1.7+2.3	= 4.7	3.0	1.7
Power Cable	L = 1+0.2+0.5+1.7+2.3	= 5.7	0.0	5.7
Drain pipe	L = ~~0.2+0.5~~+1.7+0.5	= 2.9	0.0	~~2.9~~ 2.2
drain sleeve	= ~~0.2+0.5+0.5~~	= 2.0	0.0	2.0
Wraping Tape	= 0.2+~~0.5+1.7~~	= 1.0	0.0	1.0

Ashmagas Bhowmik
22/09/26

MF3 3BHK

Master Bedroom

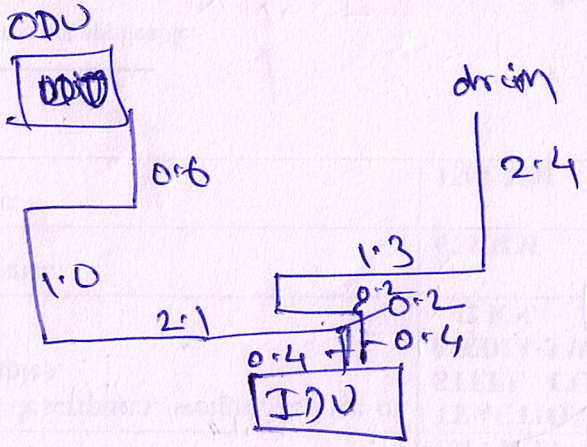


		Free qty	Total
Copper pipe = 0.2+0.4+1.4+2.3	= 4.3	3.0	1.3
Communication cable 1. - 0.2+0.4+1.4+2.3	= 4.3	3.0	1.3
Power cable 1 - 1+0.2+0.4+1.4+2.3	= 5.3	0.0	5.3
Drain = 0.2+0.4+1.4+0.5	= 2.5	0.0	2.5
Drain Sleeve: 0.2+0.4+1.4	= 2.0	0.0	2.0
wraping tap: 0.2+0.4+1.4	= 2.0	0.0	2.0

Bharath
22/09/26

MT 4 2BHK

living

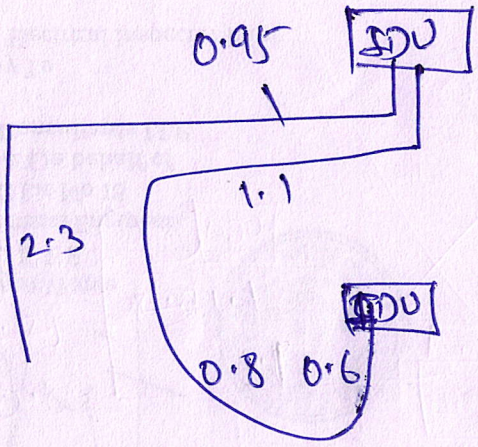


		Free	Today
		~~Less~~ 0.4	0.4
Coppe pipe = 0.4+0.2+2.1+1.1+0.6	= 4.3	3.0	1.3
Cumunication Cable = 0.4+0.2+2.1+1+0.6	= 4.3	3.0	1.3
Power cable = 0.4+0.2+2.1+1+0.6	= 4.3	0.0	4.3
Drain pipe = 0.4+0.2+1.3+2.4	= 4.3	0.0	4.3
	= ~~2.1~~	~~0.0~~	~~2.1~~
Drain sleeve	= ~~R.3~~	0.0	~~1.3~~
wrapping Tape			

Ashwajeet Bharsakale
22/09/26

MT 24 2BHK

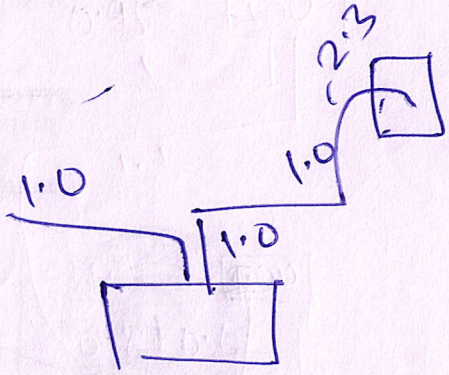
C-bed



		Free qty	Total qty
Copper pipe	= 1.1 to .8 to .6 =	= 3.0	3.0	0.0
Cumunication cable	= 1.1 to .8 to .6 =	3.0	3.0	0.0
Power Cable	= 1.1 to .8 to .6 =	2.5	0.0	2.5
Drain pipe	= 1.1 + 2.3 =	= 3.4	0.0	3.4

Ashmajas
Bharath
22/09/26

MF-4 m. bed. 2BHK



			Tree
			@4
Copper pipe :-	1+1+2.3	= 4.3	3.0 = 12.0
Communication cable =	1+1+2.3	= 4.3	3.0 = 12.9
Power supply	2.3+1+1+1	= 5.3	0.0 = 5.3
drain pipe	= 1+1+1	= 3.0	0.0 = 3.0
Drain sleeve	= 1+1	= 2.0	0.0 = 2.0
wraping Tape	= 1+1	= 2.0	0.0 = 2.0

Bhavesh
22/09/26