

Society Redevelopment Ameneties
wish list

DOs

Mangesh
30/12/2022
mangesh katre
D133

Sr.No.	Aspect	Ameneties	Type	Remarks
1	Usability	Split AC Point in hall, bedrooms	Room	
2	Usability	OTG point in kitchen	Kitchen	
3	Usability	Chimney point in kitchen	Kitchen	
4	Safety, Usability	Elevator (min 10 person) capacity + 1 cargo/ strechure with generator backup per building	Common	
5	Safety	Survillence cameras at all common areas , would be better if cameras are fitted in lift too	Common	24/7 operational, with night vision, min 3 MP , DVR , bullet and dome cams, DVR to be protected in a case with lock to prevent vandalaization, theft, data manipulation etc.
6	Usability	Garbage Schute	Common	
7	Usability	Rain Water Harvesting	Common	It can be linked to underwater borewell to por excess water captured.
8	Usability	Solar Panel on roof for water	Common	
9	Usability	Bore well	Common	As an alternative for corporation supply
10	Safety, Usability	2 Gates : minimum	Common	In case road / repair work is going on Furniture, beds occupies more space and restricts movement. Prefer big sized 2 BHK rather than 3 BHK with small rooms
11	Usability	Bedroom room size carpet should be minimum 12*12 (Excluding Balcony). Bigger is better	Room	Furniture, beds occupies more space and restricts movement. Prefer big sized 2 BHK rather than 3 BHK with small rooms
12	Usability	Hall size carpet should be minimum 16*12. (Excluding Balcony). Bigger is better	Room	I have seen many flats in which column /plinth is visible in rooms in the middle which looks odd
13	Usability	Walls should be plain	Room	
14	Usability	Ceiling height should be min 10 feet	Room	Nowadays builder provide 9 feet ceiling only in most cases. After applying false ceiling and ceiling fan it becomes very less

15	Cost Effectiveness	Prefer LED bulbs/tubes with T shape rather than wall fixed tubes	Room	plug-and-play is easier and replacement would be much more convinient. Wall affixed tubes can not be changed easily as it damages the wall paint and wattage would be fixed. This light continuously glows even after no usage of electricity and consume tiny units continously
16	Cost Effectiveness	Latest MSEB meters in which blinking LED light is not present.	Common	
17	Usability	Doors should be sufficiently large to allow large object movement	Room	
18	Vaastu Compliance	Each flat should be East/West facing	Common	
19	Vaastu Compliance	Society layout should be vaastu compliant	Common	
20	Safety	Fire Fighting System	Common	
21	Safety, Usability	Fire Fighting System pipes should NOT be visible in the rooms. Just sprinklers should be visible	Room	There are few societies in which red colored FF system pipes are layed out in all rooms which are seen from outside of the room which looks shabby. For quick access for MSEB personnel for maintaince work, fire fighters can easily approach towards transformers in case of mishap. Children often enter into transformer premises which has caused accidents in the past.
22	Safety	Location of transformer should be near to entrance or near the road	Common	
23	Vaastu Compliance, Usability	Either 1 large window for each room or two small ones for better & cross ventilation	Room	
24	Usability	Each flat owner MUST have 1 dedicated parking slot allotted which can accommodate one 4 wheeler and one 2 wheeler	Common	
25	Conflict Resolution	Parking demarkation must be completely visible. Each parking must be tagged with the building and flat number inseed of owner's name.	Common	

26 Usability, Maintenance	Parking should be covered and not mechanical	Common	Mechanical parking has lot of glitches over the period of time and requires more maintainence, vehicle parked at the bottom of the rack has to be removed first everytime for top parked cars to be removed.
27 Usability	Children Play Area	Common	Some open space to be kept reserved for playing sports like badminton, cricket, garden Office Meetings, society functions, this place can even be made available to members on rental basis for personal occasions or celebrations
28 Usability	Society Office	Common	Rusting catches on white coated windows quicker as compared to black one. White ones prone to get muddy or dusty quickly
29 Usability	Prefer black powder coated sliding windows to white ones	Common	In worst case scenarios , people will have to use staircase, in that case they should not feel exhausted while using staircase
30 Usability	Staircases step should NOT be more in height	Common	
31 Cost Effectiveness, Durability	316 grade Stainless Steel hinges for all doors. Min 4 hinges per door frame	Room	Brass hinges provide longer life but attract more cost and tend to become dull over the period of time, more maintenance. Pure SS hinges cause no rusting.
32 Safety & Usability	Video Door Phone	Common	
33 Safety & Usability	Intercom	Common	Optional
34 Safety, Usability, Maintenance	Elevator Brands : Schindler, OTIS	Common	Shindler elevators have touch pads which has less maintainence and longer life as compared to push button array. Build quality of Schindler I have experienced bit stronger as compared to OTIS

35 Looks, Usability	Window grills to be provided from exterior wall side rather than inside	Common	Debatable point. Society example : Dahanukar Colony
	OR		
Safety	Window grills to be provided from inside the room	Common	Debatable point. In case of emergency, grills can be opened from inside without having to wait for rescue team or other person to open it or break it from outside. In this case limited space is available to open the sliding doors. Society example : Pune-Ville, Punawale
36 Safety	Ideally each grill ideally should be having small door/window like folding in the middle	Common	This will allow rescue teams to evacuate people without breaking main doors to enter. Taller towers have high risk of evacuation. Such type of grills I have seen in some of the societies in Dahanukar Colony e.g. Nirmal Residency
37 Usability	Lofts (potmala) to be provided for bathrooms/ toilet etc to keep reserved/extra water storage tank	Room	This is a must have as we should NOT be completely relying on PMC supply also there will be scarcity of water as there will be increase of usage due to more flats.
38 Safety & Usability	One point to be provided for inverted backup for each home	Room	This is a must have.
39 Safety	Concealed wiring (Finolex, Sterlite, V-Guard) & modular switches (Schneider Electric or Anchor or L&T)	Room	
40 Usability	Min 4 electrical points per room excluding AC point	Room	
41 Cost Effectiveness	Dim light switch / regulator would be better	Room	
42 Usability	TV, cable, telephone, broadband points to be provided	Common	

43 Usability	It would be better to provide common dish antenna to prevent shabby looks of the buildings TV, cable, telephone, broadband wires to be provided only via underground and building ducts. NO hanging, over the air wires	Common	Conesational rates might be applicable for large audience if opted for common Dish provider e.g. DishTV, Tata Sky etc. lots of dish antennas spoil look of the society
44 Usability		Common	
45 Safety	Provision of exaust fans in kitchen, toilet and bathrooms Flooring MUST be anti-skid in toilet, bathroom, dry balacony & terrace	Room	
46 Safety		Room	
47 Usability	Stone-finish like tiles are highly recommended for side walls of toilet, bathrooms, dry balcony as old spartex or regular tiles are delicate prone to break, replacement of matching spartex tiles is impossible Commode should be floor-fitted instead of wall-hanging (over the period of time hanging or wall-mounted commodes becomes loose	Room	
48 Usability	Ideally toilet and bathroom doors should NOT be facing towards room interior, instead, should be opening near room entrance so that each room will be having 4 complete walls (1 common wall for master bed) and view would be clean	Room	
49 Usability & vaastu complaint		Room	
50 Safety, Durability	If opted for sliding windows with mosquito mesh, then that mesh MUST be either fibre based or aluminium. Kitchen MUST be having atleast 1 window for better air circulation	Room	Tin or iron mosquito mesh tends to rust vey quickly
51 Safety	Dry balcony should sufficiently large to accommodate Washing Machine	Room	
52 Usability		Room	

53 Usability	Dry balcony door ideally should be having door at its corner rather than center	Room	
54 Usability	Dry balcony door should be sufficiently big to allow movement of washing machine & other objects	Room	I have seen many flats where the door is opening in the middle hence wasting & occupying most of the space, become cumbersome to maneuver.
55 Usability	Rooms, hall, toilet, bathroom , dry balcony doors should be opening at the corners.	Room	
56 Usability	Provision of electric geyser point in bathrooms MUST be there	Room	
57 Usability	Provision of piped-gas connection should be there.	Common	Future-proof. Piped gas is very cost effective & accurate as compared to cylinders. No need for cylinder booking, delivery charges, scratches on flooring would not happen
58 Usability	Kitchen size should not be less than 10*10 as furniture, kitchen-ota occupies most of the space	Room	I have seen many flats where terraces were 10*10 but kitchen was only 8*6 or 8*8 only
59 Usability	Refrigerator point MUST be provided	Room	
60 Safety	Peep hole for main entrance	Room	
61 Safety, Durability	Terrace, balcony, dry-balcony railings ideally should be fitted with SS railings with sufficient height instead of glass.	Common	Glass railings looks richer for first couple of years but tends to get milky/dirty over the period of time. Glass which is at open side can't be cleaned easily from inside. Also, it has few disadvantages like higher maintenance, higher replacement cost & safety problems. I have seen at some places where the glass has fallen from 10th floor due to load, air pressure and loose fittings.
62			Example of glass railings : Rupesh Building

63			Example of SS railings : Girish Kamat clinic's building
64 Usability	Common toilet for service staff like maids, security, cleaning staff etc.	Common	Must have
65 Usability, Cost Effectiveness	Sufficient light poles for common areas (Solar LEDs would be preferred)	Common	
66 Usability	balcony ideally to be located towards open area preferably road-side facing	Common	I have seen many buildings in Dahanukar where balconies are located either facing towards nearby flats or near to opposite building
67 Privacy	Either each floor to have balconies ceiling or covered to protect privacy.	Common	Nowadays alternate floor balconies are provided due to which privacy concerns may arise.
68 Privacy	Each building should be located at sufficient distance to maintain privacy lighting & ventilation issues.	Common	
69 Usability	Visitor parking MUST be available for each building or at a common location	Common	
70 Safety	Internal walls MUST be sufficiently thick to withstand load, furniture fixtures	Room	Now-a-days, internal walls looks very skinny to provide more carpet in less area
71 Safety	Compound wall with sufficient height and has to build instead of chain link barrier.	Common	Chain link wall has few disadvantages like advertising poster hanging, internal society view is clearly visible from outside which may leads to security concern in future. Also, chain link can be twisted , bent to get entry like H building to bypass security at main gate
72 Govt. Regulatory	Vermiculture ducts	Common	Now-a-days it will be a mandate for society to take care of this. Best location for vermiculture plan is near compound wall at 17th lane corner where no building is nearby and in case of foul smell residents will not face any issues

73 Usability	Toilet taps & jets must be located at right hand side of the commode position	Room	
74 Usability	There should not be too much of verandaa space wastage	Common	
75 Usability	Extra water tank fitted in each home should have tap connections for toilet, bathroom, sink and dry balcony	Room	Useful when there is shortage or no water supply from PMC
76 Usability	Geyser point provision in each bathroom	Room	
77 Usability	Sufficient Electric points provision for each flat member for EV bikes or car recharge	Common	Future Proof
78 Usability	Sufficient sit-outs / SS benches in premises	Common	

DON'Ts

Sr.No.	Ameneties	Reason
1	Centralized AC (Like Office AC vents on ceiling)	Hard to maintain, cost-ineffective Hard to maintain, cost-ineffective, sqare portion has to be cut in walls for fitment. Example B building, apartment looks shabby, water leakage may appear in walls
2	Window AC	Rigurous daily maintainance, cleaning, sanitization, life guard appointment Most residents will be senior citizons, surface would be slippery and more prone to human accidents and damage due to sharp or heavy objects movements like furniture, gas cylinders It leads to water clogging issues, no chance for rain water absorbption to maintain borewell levels
3	Swimming Pool	Space wastage Space wastage & religinal, cultural disputes may occure, srenity and holyness maintenance would not be possible
4	Flooring tiles should not be too shiny/smooth/slippy like spartex or italian marble	Very high maintenance Space wastage cubboards, ward will have to kept in a fixed position forever if the dedicated ducts are provided
5	Avoid complete cement concrete roads	Society space/area will be reduced. Parking problems, security concerns.
6	Amphi Theatre	Dahanukar colony has lot of shops & commercial stores already
7	Temple	
8	Gym	
9	Pagodas etc	
10	bedrooms should not be having wardrob ducts	
11	Club house not required	