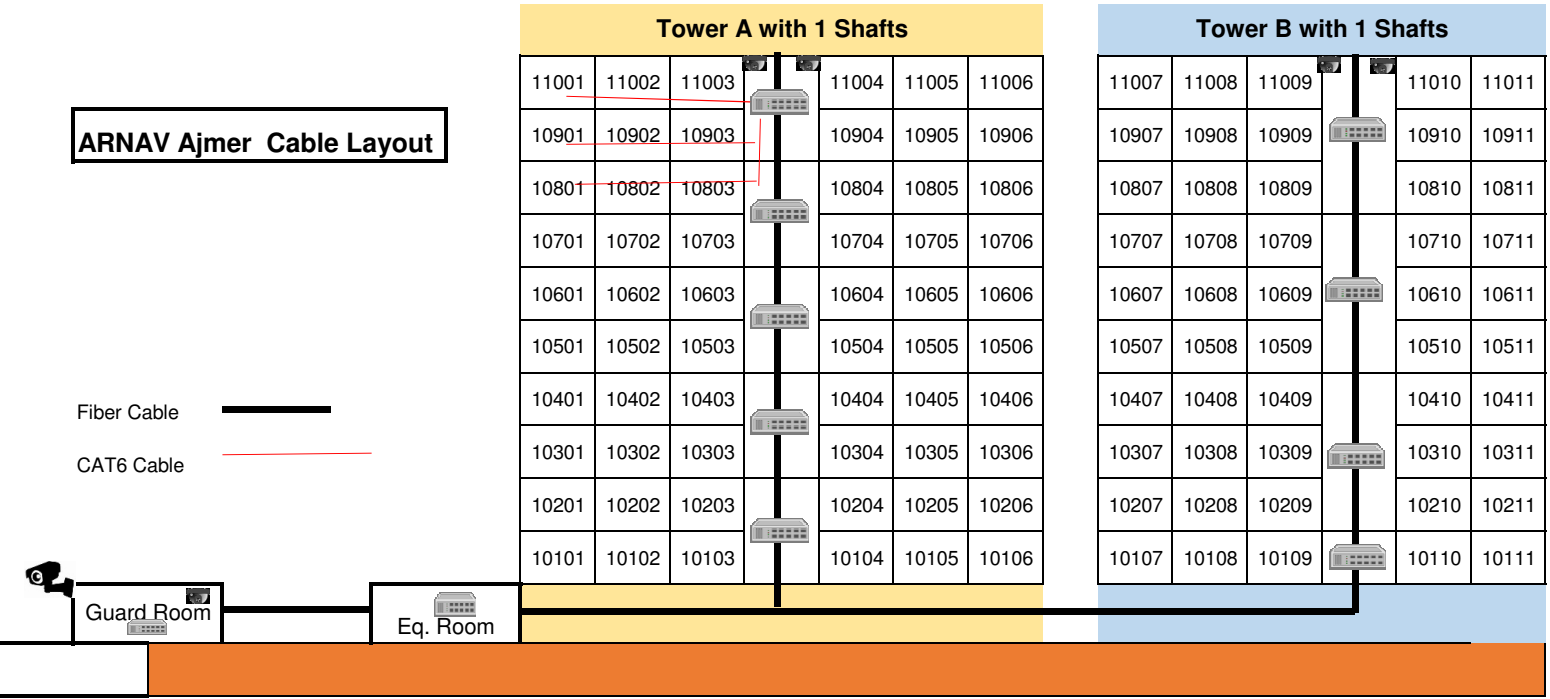


ARNAV Ajmer Cable Layout



Tower A with 1 Shafts

11001	11002	11003		11004	11005	11006
10901	10902	10903		10904	10905	10906
10801	10802	10803		10804	10805	10806
10701	10702	10703		10704	10705	10706
10601	10602	10603		10604	10605	10606
10501	10502	10503		10504	10505	10506
10401	10402	10403		10404	10405	10406
10301	10302	10303		10304	10305	10306
10201	10202	10203		10204	10205	10206
10101	10102	10103		10104	10105	10106

Tower B with 1 Shafts

11007	11008	11009		11010	11011
10907	10908	10909		10910	10911
10807	10808	10809		10810	10811
10707	10708	10709		10710	10711
10607	10608	10609		10610	10611
10507	10508	10509		10510	10511
10407	10408	10409		10410	10411
10307	10308	10309		10310	10311
10207	10208	10209		10210	10211
10107	10108	10109		10110	10111

- 10Th Floor
- 9th Floor
- 8th Floor
- 7th Floor
- 6th Floor
- 5th Floor
- 4th Floor
- 3rd Floor
- 2nd Floor
- 1st Floor
- Stilth
- Basement

Cable Requirement
 01. UTP Cable from Switch Box in Shaft to inside of Flat till the Video Door Phone Point.
 02. From Video Door Phone Point to Door Camera Outside Flat.

Cable Requirement
 01. UTP Cable for each Camera inside the Building.
 02. STP Cable for each Camera Outside the Building.

Optical Fiber Cable Layout for TV, CCTV, Intercom, 3-tier Video Door Phone, Access Control & Building Light Automation