

DOORS & WINDOWS SCHEDULE

LAND	5 MINUTE	10 MINUTE	15 MINUTE
1	0.000	0.000	0.000
2	0.000	0.000	0.000
3	0.000	0.000	0.000
4	0.000	0.000	0.000
5	0.000	0.000	0.000
6	0.000	0.000	0.000
TOTAL AREA	0.000	0.000	0.000

CONSUMER TRENDS				
CLASS	LENGTH	WIDTH	HEIGHT	WEIGHT
1	0.500	1.000	1.000	1.000
2	0.750	0.500	0.500	0.500
3	0.750	0.500	0.500	0.500
4	0.500	0.500	0.500	0.500
5	0.500	0.500	0.500	0.500
6	0.500	0.500	0.500	0.500
7	0.500	0.500	0.500	0.500
8	0.500	0.500	0.500	0.500
TOTAL AREA				0.500
TOTAL PERCENTAGE				0.500
TOTAL PERCENTAGE				0.500

[illegible]

Figure 10 is a cross-sectional diagram of a building core area. It shows a central vertical shaft or core with various components labeled. Dimensions are provided for different sections. The diagram includes a central vertical element, possibly a staircase or elevator shaft, surrounded by structural elements. Labels include 'CORE AREA DIAGRAM' at the bottom, and various dimensions such as '10'-0" (10 feet 0 inches), '12'-0" (12 feet 0 inches), '14'-0" (14 feet 0 inches), '16'-0" (16 feet 0 inches), '18'-0" (18 feet 0 inches), '20'-0" (20 feet 0 inches), '22'-0" (22 feet 0 inches), '24'-0" (24 feet 0 inches), '26'-0" (26 feet 0 inches), '28'-0" (28 feet 0 inches), '30'-0" (30 feet 0 inches), '32'-0" (32 feet 0 inches), '34'-0" (34 feet 0 inches), '36'-0" (36 feet 0 inches), '38'-0" (38 feet 0 inches), '40'-0" (40 feet 0 inches), '42'-0" (42 feet 0 inches), '44'-0" (44 feet 0 inches), '46'-0" (46 feet 0 inches), '48'-0" (48 feet 0 inches), '50'-0" (50 feet 0 inches), '52'-0" (52 feet 0 inches), '54'-0" (54 feet 0 inches), '56'-0" (56 feet 0 inches), '58'-0" (58 feet 0 inches), '60'-0" (60 feet 0 inches), '62'-0" (62 feet 0 inches), '64'-0" (64 feet 0 inches), '66'-0" (66 feet 0 inches), '68'-0" (68 feet 0 inches), '70'-0" (70 feet 0 inches), '72'-0" (72 feet 0 inches), '74'-0" (74 feet 0 inches), '76'-0" (76 feet 0 inches), '78'-0" (78 feet 0 inches), '80'-0" (80 feet 0 inches), '82'-0" (82 feet 0 inches), '84'-0" (84 feet 0 inches), '86'-0" (86 feet 0 inches), '88'-0" (88 feet 0 inches), '90'-0" (90 feet 0 inches), '92'-0" (92 feet 0 inches), '94'-0" (94 feet 0 inches), '96'-0" (96 feet 0 inches), '98'-0" (98 feet 0 inches), '100'-0" (100 feet 0 inches), '102'-0" (102 feet 0 inches), '104'-0" (104 feet 0 inches), '106'-0" (106 feet 0 inches), '108'-0" (108 feet 0 inches), '110'-0" (110 feet 0 inches), '112'-0" (112 feet 0 inches), '114'-0" (114 feet 0 inches), '116'-0" (116 feet 0 inches), '118'-0" (118 feet 0 inches), '120'-0" (120 feet 0 inches), '122'-0" (122 feet 0 inches), '124'-0" (124 feet 0 inches), '126'-0" (126 feet 0 inches), '128'-0" (128 feet 0 inches), '130'-0" (130 feet 0 inches), '132'-0" (132 feet 0 inches), '134'-0" (134 feet 0 inches), '136'-0" (136 feet 0 inches), '138'-0" (138 feet 0 inches), '140'-0" (140 feet 0 inches), '142'-0" (142 feet 0 inches), '144'-0" (144 feet 0 inches), '146'-0" (146 feet 0 inches), '148'-0" (148 feet 0 inches), '150'-0" (150 feet 0 inches), '152'-0" (152 feet 0 inches), '154'-0" (154 feet 0 inches), '156'-0" (156 feet 0 inches), '158'-0" (158 feet 0 inches), '160'-0" (160 feet 0 inches), '162'-0" (162 feet 0 inches), '164'-0" (164 feet 0 inches), '166'-0" (166 feet 0 inches), '168'-0" (168 feet 0 inches), '170'-0" (170 feet 0 inches), '172'-0" (172 feet 0 inches), '174'-0" (174 feet 0 inches), '176'-0" (176 feet 0 inches), '178'-0" (178 feet 0 inches), '180'-0" (180 feet 0 inches), '182'-0" (182 feet 0 inches), '184'-0" (184 feet 0 inches), '186'-0" (186 feet 0 inches), '188'-0" (188 feet 0 inches), '190'-0" (190 feet 0 inches), '192'-0" (192 feet 0 inches), '194'-0" (194 feet 0 inches), '196'-0" (196 feet 0 inches), '198'-0" (198 feet 0 inches), '200'-0" (200 feet 0 inches), '202'-0" (202 feet 0 inches), '204'-0" (204 feet 0 inches), '206'-0" (206 feet 0 inches), '208'-0" (208 feet 0 inches), 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'410'-0" (410 feet 0 inches), '412'-0" (412 feet 0 inches), '414'-0" (414 feet 0 inches), '416'-0" (416 feet 0 inches), '418'-0" (418 feet 0 inches), '420'-0" (420 feet 0 inches), '422'-0" (422 feet 0 inches), '424'-0" (424 feet 0 inches), '426'-0" (426 feet 0 inches), '428'-0" (428 feet 0 inches), '430'-0" (430 feet 0 inches), '432'-0" (432 feet 0 inches), '434'-0" (434 feet 0 inches), '436'-0" (436 feet 0 inches), '438'-0" (438 feet 0 inches), '440'-0" (440 feet 0 inches), '442'-0" (442 feet 0 inches), '444'-0" (444 feet 0 inches), '446'-0" (446 feet 0 inches), '448'-0" (448 feet 0 inches), '450'-0" (450 feet 0 inches), '452'-0" (452 feet 0 inches), '454'-0" (454 feet 0 inches), '456'-0" (456 feet 0 inches), '458'-0" (458 feet 0 inches), '460'-0" (460 feet 0 inches), '462'-0" (462 feet 0 inches), '464'-0" (464 feet 0 inches), '466'-0" (466 feet 0 inches), '468'-0" (468 feet 0 inches), '470'-0" (470 feet 0 inches), '472'-0" (472 feet 0 inches), '474'-0" (474 feet 0 inches), '476'-0" (476 feet 0 inches), '478'-0" (478 feet 0 inches), '480'-0" (480 feet 0 inches), '482'-0" (482 feet 0 inches), '484'-0" (484 feet 0 inches), '486'-0" (486 feet 0 inches), '488'-0" (488 feet 0 inches), '490'-0" (490 feet 0 inches), '492'-0" (492 feet 0 inches), '494'-0" (494 feet 0 inches), '496'-0" (496 feet 0 inches), '498'-0" (498 feet 0 inches), '500'-0" (500 feet 0 inches), '502'-0" (502 feet 0 inches), '504'-0" (504 feet 0 inches), '506'-0" (506 feet 0 inches), '508'-0" (508 feet 0 inches), '510'-0" (510 feet 0 inches), '512'-0" (512 feet 0 inches), '514'-0" (514 feet 0 inches), '516'-0" (516 feet 0 inches), '518'-0" (518 feet 0 inches), '520'-0

1. What are the main components of a cell?
 2. What is the function of the nucleus?
 3. What is the function of the mitochondria?
 4. What is the function of the Golgi apparatus?
 5. What is the function of the lysosomes?
 6. What is the function of the vacuoles?
 7. What is the function of the cytoplasm?
 8. What is the function of the cell membrane?
 9. What is the function of the cell wall?
 10. What is the function of the chloroplasts?

GROUND FLOOR CORE AREA DIAGRAM

STAIRCASE ON TO BASEMENT AREA DIAGRAM

STAIRCASE ONE TO EIGHTH AREA CALCULATION				
LAND	WIDTH	WIDTH		AREA (SQ. FT.)
1	5.000	4	5.000	10.000
TOTAL AREA				10.000

LIFT LOBBY AREA DIAGRAM

LIFT LOBBY AREA CALCULATION			
SLAB	LENGTH	WIDTH	AREA (SQ. FT.)
1	1.00	0.100	0.10
TOTAL AREA			0.10

44

ELEVATION OF

PHYSICAL FLOOR PLAN

DRAWING TITLE:

STILT FLOOR PLAN, TYPICAL FLOOR
PLAN & AREA CHART
TOWER - PN & PS (S+2S)
(GRAND PAVILION)

S-52

SCALE

State	Information
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1994

1. *Journal of the American Medical Association*, 2000; 283: 2689-2695.

DEEPAK MISHRA & ASSOCIATES

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