

GUIDELINES
FOR FILING OF
SCHEDULE OF STRATA UNITS (SSU)
UNDER BUILDING (STRATA MANAGEMENT) ACT

GUIDELINES FOR FILING OF STRATA UNITS

1 General

- 1.1 Under Section 10 of the Building (Strata Management) Act 2004, the developer shall not sell any lot in the development unless a schedule of strata units or an amended schedule of strata unit showing the proposed share values to be allotted to the lot or proposed lot has been filed with and accepted by the Commissioner of Buildings
- 1.2 The share value assigned to a lot or proposed lot in a development that has been sold by the developer shall not be changed without the consent of the purchaser except that the purchaser's consent is not required for a minor adjustment to the share value which is necessitated by an increase or shortfall in the area of the lot after it has been surveyed on its completion.
- 1.3 Where the lots or proposed lots have not been sold, the developer may make changes to the floor area provided that the aggregate share value of the development is not changed.
- 1.4 Amended schedule is required to be submitted if there is any amendment made to the development which affects the share value allotments. The Commissioner shall not be concerned to inquire whether the developer has obtained the consent of the purchasers.
- 1.5 Floor area in connection with share value shall mean the floor area of the lot excluding void.

2 Filing of Schedules

- 2.1 Documents and other attachments required:
 - a) Application Form which can be download from website at [BPMV_BMD_BMS/SVA/MCH](#).
 - b) 1 set of building plan (BP) or strata plan certified by an architect or surveyor respectively with edging of boundaries of each unit, common property, limited common property (if any), and indicating IRAS's approved unit numbers for all strata units.
 - c) 4 copies of the schedule of strata units.
 - d) 1 copy of written permission (WP) granted by Chief Planner or BP approval granted by the Commissioner of Building Control.
 - e) 1 copy of IRAS's approval letter for the development name, where applicable, and units' addresses.
 - f) A copy of the computation of weight factors (for mixed use development).
 - g) Statutory Declaration on obtaining purchasers' consent for amended schedule where proposed share value is affected. The form (Annex B) can be downloaded from BCA's

website at <http://www.bca.gov.sg> or Statement to the effect that an amended schedule does not affect the share value assigned to a flat in a development that has been sold.

h) Application fee.

2.2 Additional documents or information required for 2- tier MC scheme development:

- a) Boundaries of each Subsidiary Management Corporation (sub-MC)
- b) Limited common property of each sub-MC distinguished by colours
- c) Strata lots comprised in each sub-MC
- d) Description of the facilities and limited common property in each sub-MC
- e) Description of the facilities and common property of the MC
- f) Description of the M&E services, and a breakdown of the sub-metering of the development.

2.3 The schedule of strata units shall follow the format as in Appendices 1-4.

3 Single User Residential Development

In a wholly residential development, the share value will be based on floor area groupings, each of 50 m² in an ascending order as follows:

| Floor Area (sqm) | SV in Whole Number |
|-------------------------|---------------------------|
| 50 and below | 5 |
| 51 to 100 | 6 |
| 101 to 150 | 7 |
| 151 to 200 | 8 |
| 201 to 250 | 9 |
| 251 to 300 | 10 |
| and so on | |

3.1 Example

SHARE VALUE ALLOTMENT FOR ONE BLOCK OF 3 -STOREY FLATS ON

Lot _____ MK _____ at _____
(IRAS's approval address)

Developer : _____
(Name)

| Unit No. | Strata Lot No. | Type of Use | Floor Area (m ²) | Share Value |
|---|----------------|-------------|------------------------------|-------------|
| 01-01 | 1234U1 | Flat A | 48 | 5 |
| 01-02 | 1234U2 | " | 48 | 5 |
| 01-03 | 1234U3 | Flat B | 96 | 6 |
| 01-04 | 1234U4 | " | 96 | 6 |
| 02-01 | 1234U5 | Flat C | 146 | 7 |
| 02-02 | 1234U6 | Flat D | 190 | 8 |
| 03-03 | 1234U7 | Flat E | 272 | 10 |
| Total No. of Strata Units : 7 | | | | |
| Aggregated Share Value allotted to Development: 47 | | | | |

4 **Single User Common Commercial Development**

For single use non-residential development comprising wholly of shops or offices or factories, etc, the share value shall be allotted on floor area basis.

4.1 **Share Value Allotted to Building(s)**

The share value allotted to the building(s) in the development shall be in multiples of 10 e.g. 100; 1,000; 10,000 etc.

4.2 **Share Value Allotted to Each Strata Unit**

The share value allotted to each strata unit shall be determined by :

$$\text{Share Value of Strata Unit} = \frac{\text{Floor area of strata unit}}{\text{Floor area of all strata units}} \times \text{Share Value Allotted to Building(s)}$$

4.3 **Example**

SHARE VALUE ALLOTMENTS FOR THE COMMERCIAL DEVELOPMENT

ON LOT _____ MK _____ AT _____
(IRAS's approval address)

Developer : _____
(Name)

| Unit No. | Strata Lot No. | Type of Use | Floor Area (m ²) | Share Value |
|---|----------------|-------------|------------------------------|-------------|
| <u>Basement</u> B1-00 | 1234U1 | Supermarket | 1,500 | 34 |
| <u>1st Storey</u> | | | | |
| 01-01 | 1234U2 | Shop | 500 | 11 |
| 01-02 | 1234U3 | " | 500 | 11 |
| 01-03 | 1234U4 | " | 500 | 11 |
| <u>2nd Storey</u> | | | | |
| 02-01 | 1234U5 | " | 500 | 11 |
| 02-02 | 1234U6 | " | 500 | 11 |
| 02-03 | 1234U7 | " | 500 | 11 |
| Total No. of Strata Units : 7 | | | | |
| Aggregated Share Value allotted to Development: 100 | | | | |

Computation

- a) The share value allotted to the building(s) must be first determined. In the above example, the share value of 100 was found to be convenient.
- b) The share value of each strata unit is then calculated after the total floor area of the buildings (which is equal to the sum of floor areas of all strata units) has been determined. This is equal to 4,500 m² in the above example. The share value allotment is as follows :

$$\text{Share value of : } \frac{1,500}{4,500} \times 100 = 33.44 = 34$$

Unit B1-00

$$\text{Share value of : } \frac{500}{4,500} \times 100 = 11.11 = 11$$

Unit 01-01

5 **Mixed-Use Development**

5.1 This type of development comprises different user groups e.g. residential, shop, office, etc. Allotment of share value is to be made based on floor area of the strata units and the use of weight factors for each type of strata units. The computation of weight factors for each user group is based on the share of the maintenance costs proportionate to the expected use or benefit each user group will derive from or the risk it will contribute to the common property. If there is income to be derived from the common property e.g. carpark fees, they could be considered in a similar manner like for expenses. Any of the following factors may be considered in determining the weight factors:

- a) Gross floor area (GFA)
- b) Common area
- c) Strata area
- d) Frequency of usage
- e) Human traffic
- f) Risk factor

The developer should consult a registered surveyor, architect, M&E consultant and managing agent in computing the weight factors. Developer may also pre-consult the COB before filing the schedule of share values.

5.2 **Example:**

Development

A block of 6-storey building with shops, offices and residential units (with no central air-conditioning system)

Common Property

Lifts, M&E services, car parks, management office, etc.

Relevant information

(a) Strata Area

| User Group | m ² | % |
|-------------|----------------|------------|
| Shop | 400 | 8.7 = Ss% |
| Office | 1000 | 21.7 = So% |
| Residential | 3200 | 69.6 = Sr% |
| Total | 4600 | 100 |

(b) Common Area exclusive to user group:

(e.g. corridor, lift lobby, staircases, etc)

| User Group | m ² | % |
|-------------|----------------|------|
| Shop | 100 = Cs | 15.4 |
| Office | 150 = Co | 23.1 |
| Residential | 400 = Cr | 61.5 |
| Total | 650 | 100 |

(c) Common Area shared by user groups (e.g. swimming pool, car parks, clubhouse, etc) and apportioned based on strata area

$$C_c = 1000 \text{ m}^2$$

(d) Total Common Area of each user group

| User Group | m ² | % |
|-------------|-----------------------------------|------|
| Shop | 187 = $C_s + (S_s\% \times C_c)$ | 11.3 |
| Office | 367 = $C_o + (S_o\% \times C_c)$ | 22.3 |
| Residential | 1096 = $C_r + (S_r\% \times C_c)$ | 66.4 |
| Total | 1650 | 100 |

e.g. Shop: $100 + (1000 \times 8.7\%) = 187$

(e) Total Area (= Strata Area + Total Common Area)

| User Group | m ² | % |
|-------------|----------------|------|
| Shop | 587 | 9.4 |
| Office | 1,367 | 21.9 |
| Residential | 4,296 | 68.7 |
| Total | 6,250 | 100 |

Weight Factors

(Note: The considerations used including the items and the frequency of usage in this example to arrive at the weight factors are only a guide as these may vary from case to case).

Item 1: Lift

Maintenance cost: \$4,500 pa

| User Group | Strata Area (m ²) | Frequency of usage ¹ (Note: Relative figures are used here) | Area x Factor | % | Cost (\$) |
|-------------|-------------------------------|--|---------------|------|-----------|
| | [a] | [b] | [a x b] | | |
| Shop | 400 | 1 | 400 | 5.1 | 230 |
| Office | 1000 | 1 | 1000 | 12.8 | 576 |
| Residential | 3200 | 2 | 6400 | 82.1 | 3695 |
| | | | 7800 | | |

¹ Based on frequency of usage by persons in connection with each user group.

Item 2: Mechanical carparking
 Maintenance cost: \$3,500 pa

| User Group | Strata Area (m ²) | Frequency of usage | Area x Factor | % | Cost (\$) |
|-------------|-------------------------------|--------------------|---------------|------|-----------|
| Shop | 400 | 2 | 800 | 13.8 | 483 |
| Office | 1000 | 1.8 | 1,800 | 31.0 | 1,085 |
| Residential | 3200 | 1 | 3,200 | 55.2 | 1,932 |
| | | | 5,800 | | |

Based on strata area & frequency of usage

Item 3: Managing agent & staff-related expenses²
 Maintenance cost: \$18,000.00pa

| User Group | Strata Area (m ²) | Frequency ² | Area x Factor | % | Cost (\$) |
|-------------|-------------------------------|------------------------|---------------|------|-----------|
| Shop | 400 | 1 | 400 | 7.6 | 1,368 |
| Office | 1000 | 1 | 1,000 | 19.1 | 3,438 |
| Residential | 3200 | 1.2 | 3,840 | 73.3 | 13,194 |
| | | | 5,240 | | |

² Based on the frequency of potential enquiries, maintenance matters, etc that the MA has to deal with.

Item 4: Swimming pool
 Maintenance cost: \$5,000 pa

| User Group | Strata Area (m ²) | Frequency of usage | Area x Factor | % | Cost(\$) |
|-------------|-------------------------------|--------------------|---------------|------|----------|
| Shop | 400 | 1 | 400 | 5.1 | 255 |
| Office | 1000 | 1 | 1,000 | 12.8 | 640 |
| Residential | 3200 | 2 | 6,400. | 82.1 | 4,105 |
| | | | 7,800 | | |

Based on strata area & frequency of usage

Item 5: Insurance
 Maintenance cost: \$2,000 pa

| User Group | Strata Area (m ²) | Risk Factor | Area x Factor | % | Cost(\$) |
|-------------|-------------------------------|-------------|---------------|------|----------|
| Shop | 400 | 1.5 | 600 | 12.5 | 250 |
| Office | 1000 | 1 | 1,000 | 20.8 | 416 |
| Residential | 3200 | 1 | 3,200 | 66.7 | 1,334 |
| | | | 4,800 | | |

Based on strata area and risk

Item 6: Security Services

Maintenance cost: \$30,000 pa

| User Group | Common Area (m ²) | Frequency ³ | Area x Factor | % | Cost(\$) |
|-------------|-------------------------------|------------------------|---------------|------|----------|
| Shop | 187 | 2 | 373.91 | 18.5 | 5,550 |
| Office | 367 | 1.5 | 551.09 | 27.3 | 8,190 |
| Residential | 1096 | 1 | 1,095.65 | 54.2 | 16,260 |
| | | | 2,020.65 | | |

³Based on the frequency that the security guards have to patrol the common area attributed to each user group.

Item 7: Cleaning services

Maintenance cost: \$20,000 pa

| User Group | Common Area (m ²) | Frequency of usage | Area x Factor | % | Cost(\$) |
|-------------|-------------------------------|--------------------|---------------|------|----------|
| Shop | 187 | 1.8 | 336.52 | 18.0 | 3,600 |
| Office | 367 | 1.2 | 440.87 | 23.5 | 4,700 |
| Residential | 1096 | 1 | 1,095.65 | 58.5 | 11,700 |
| | | | 1,873.04 | | |

Based on common area & frequency of usage in terms of human traffic attributed to the user groups

Item 8: Utilities

Maintenance cost: \$36,000 pa

| User Group | Common Area (m ²) | Frequency of usage | Area x Factor | % | Cost(\$) |
|-------------|-------------------------------|--------------------|---------------|------|----------|
| Shop | 187 | 1.8 | 336.52 | 16.7 | 5,845 |
| Office | 367 | 1.6 | 587.83 | 29.1 | 10,185 |
| Residential | 1096 | 1 | 1,095.65 | 54.2 | 18,970 |
| | | | 2,020 | | |

Based on common area & frequency of usage

Item 9: Professional fees & licences

Maintenance cost: \$3,000 pa

| User Group | Total Area (m ²) | Factor | Area x Factor | % | Cost(\$) |
|-------------|------------------------------|--------|---------------|------|----------|
| Shop | 587 | 1 | 586.96 | 9.4 | 282 |
| Office | 1367 | 1 | 1,367.39 | 21.9 | 657 |
| Residential | 4296 | 1 | 4,295.65 | 68.7 | 2,061 |

6,250

Item 10: M&E Services (e.g. water pump, water tank, fire protection system, plumbing/sanitary, air-conditioning, ventilation system, electrical system)

Maintenance cost: \$3,000 pa

| User Group | Total Area (m ²) | Factor | Area x Factor | % | Cost(\$) |
|-------------|------------------------------|--------|---------------|------|----------|
| Shop | 587 | 1.5 | 880.43 | 12.2 | 366 |
| Office | 1367 | 1.5 | 2,051.09 | 28.4 | 852 |
| Residential | 4296 | 1 | 4,295.65 | 59.4 | 1,782 |

7,227.17

Based on total area & frequency of usage attributed to the user groups

Note: The considerations used in this example above to arrive at the weight factors are only a guide and may vary from case to case.

Summary of Cost Sharing Table

| S / N | Item | % | Cost / Annum (\$) | % | | | \$ | | | Remarks/ Basis |
|-------|---|-----|-------------------|-------|--------|-------|--------|--------|--------|--|
| | | | | Shop | Office | Res | Shop | Office | Res | |
| 1 | Lifts | 4 | 4,500 | 5.10 | 12.80 | 82.10 | 230 | 576 | 3,695 | Strata Area & Frequency of usage by persons in connection with each user group |
| 2 | Mechanical carparking | 3 | 3,500 | 13.80 | 31.00 | 55.20 | 483 | 1,085 | 1,932 | Strata Area & Frequency of usage |
| 3 | Managing agent & staff related expenses | 15 | 18,000 | 7.60 | 19.10 | 73.30 | 1,368 | 3,438 | 13,194 | Strata Area and Frequency of potential enquiries, maintenance matters, etc that the MA has to deal with. |
| 4 | Swimming pool | 4 | 5,000 | 5.10 | 12.80 | 82.10 | 255 | 640 | 4,105 | Strata Area & Frequency of usage |
| 5 | Insurance | 2 | 2,000 | 12.50 | 20.80 | 66.70 | 250 | 416 | 1,334 | Strata Area & Risk factor |
| 6 | Security Services | 24 | 30,000 | 18.50 | 27.30 | 54.20 | 5,550 | 8,190 | 16,260 | Common Area & Frequency of the security guards having to patrol the common area attributed to the user group |
| 7 | Cleaning services | 16 | 20,000 | 23.50 | 23.50 | 58.50 | 3,600 | 4,700 | 11,700 | Common Area & Frequency of usage in terms of human traffic attributed to the user groups |
| 8 | Utilities | 28 | 35,000 | 16.70 | 29.10 | 54.20 | 5,845 | 10,185 | 18,970 | Common Area & Frequency of usage |
| 9 | Professional fees & licences | 2 | 3,000 | 9.40 | 21.90 | 68.70 | 282 | 657 | 2,061 | Total Area |
| 10 | M&E Services | 2 | 3,000 | 12.20 | 28.40 | 59.40 | 366 | 852 | 1,782 | Total Area & Frequency of usage attributed to the user groups |
| | Total | 100 | 124,000 | | | | 18,229 | 30,739 | 75,033 | |
| | Percentage (%) | | | | | | 14.70 | 24.79 | 60.51 | |

Maintenance costs per m² = % of maintenance cost ÷ % of GFA

a) Maintenance cost

| User | Cost(\$) | % |
|-------------|----------|------|
| Shop | 18217 | 14.7 |
| Office | 30738 | 24.8 |
| Residential | 75045 | 60.5 |
| Total | 124000 | 100 |

b) Strata Area

| User | Strata Area (m ²) | % |
|-------------|-------------------------------|------|
| Shop | 400 | 8.7 |
| Office | 1000 | 21.7 |
| Residential | 3200 | 69.6 |
| Total | 4600 | 100 |

Weight Factors

Shop: % of cost ÷ % of Strata Area
 $14.7\% \div 8.7\% = 1.69$

Office: % of cost ÷ % of Strata Area
 $24.8\% \div 21.7\% = 1.14$

Residential: % of cost ÷ % of Strata Area
 $60.5\% \div 69.6\% = 0.87$

Based on weight factor of 1 for residential,

Residential: $0.87 \div 0.87 = 1$

Office: $1.14 \div 0.87 = 1.31$ (1.3 used)

Shop: $1.53 \div 0.85 = 1.94$ (1.9 used)

Note: Weight factors shall be rounded to the nearest tenth of the decimal.

5.3 Share Value Allotted to Development

The share value allotted to the building or buildings shall be in multiples of 10 e.g. 100, 1,000, 10,000, etc.

| (A) | (B) | (C) | (D) | (E) | (F) |
|-----------------------------------|-------------------------------|---------------|--|---------------------|------------------|
| Type of Use | Strata Area (m ²) | Weight factor | Share value allotted to each type of use [B x C] | Reduced Share Value | Share Value Used |
| Shop | 400 | 1.9 | 760 | 145 | 149 |
| Office | 1000 | 1.3 | 1300 | 247 | 244 |
| Residential | 3200 | 1 | 3200 | <u>608</u> | 607 |
| | | | | 1000 | |
| Share Value Allotted to Building: | | | | 1000 | |

The share value for each type of use is determined by multiplying its strata area by its weight factor. Column D shows the share value determined for each type of use.

The share value of the building, 5260, should be reduced to a multiple of 10. In this case, a reduced share value of 1,000 is chosen.

The share value of each type of use is reduced accordingly.

$$\text{Reduced Share Value for each type of use} = \frac{\text{Share Value of Type of Use}}{\text{Share Value of Building}} \times 1,000$$

$$\text{e.g. Share Value for Residential} = \frac{3200}{5260} \times 1,000 = 608$$

5.4 Share Value Allotted to Each Strata Unit

Assume the building comprises the following units:

| Type | No of Unit | Floor Area (m ²) |
|------------------|------------|------------------------------|
| Apartment Type A | 8 | 70 |
| Apartment Type B | 7 | 90 |
| Apartment Type C | 4 | 120 |
| Apartment Type D | 9 | 170 |

| | | |
|---------------|---|-----|
| Office Type A | 3 | 110 |
| Office Type B | 9 | 70 |
| Office Type C | 1 | 40 |
| Shop Type A | 2 | 60 |
| Shop Type B | 7 | 40 |

The share value allotment to each strata unit will be as follows:

a) Apartments

Step 1

To calculate the total share value for only the residential component on single user basis.

| Type | Floor Area (m ²) | No. of units | Share Value on single use basis* | Total Share Value |
|------|------------------------------|--------------|----------------------------------|-------------------|
| A | 70 | 8 | 6 | 48 |
| B | 90 | 7 | 6 | 42 |
| C | 120 | 4 | 7 | 28 |
| D | 170 | 9 | 8 | 72 |
| | | | | <hr/> |
| | | | | 190 |

* See para 3 (Single Use Residential Development)

Step 2

The following formula is used to work out the share value for each residential unit in the whole development:

$$\text{Share Value of Residential Unit in a development} = \frac{\text{Total Share Value Allotted to Residential Component}}{\text{Total Share Value on single user basis for Residential Component}} \times \text{Share Value for Unit under single user grouping basis}$$

e.g.

| | | | |
|-----------|-------------|-------------|----------|
| Unit Type | No of units | Share Value | Total SV |
|-----------|-------------|-------------|----------|

| | | | |
|------------------|---|---------------------------------|-----|
| Apartment Type A | 8 | $\frac{608}{190} \times 6 = 19$ | 152 |
| Apartment Type B | 7 | $\frac{608}{190} \times 6 = 19$ | 133 |
| Apartment Type C | 4 | $\frac{608}{190} \times 7 = 22$ | 88 |
| Apartment Type D | 9 | $\frac{608}{190} \times 8 = 26$ | 234 |
| | | | 607 |

608 - 607 = 1 (balance of 1 SV goes to shop units) — #see notes below

b) Office

The share value allotted to each office unit will be based on the following formula:

$$\text{Share Value} = \frac{\text{Total Area of Unit}}{\text{Total Area of All Office Units}} \times \text{Total Share Value allotted to Office Component}$$

| Unit Type | No of units | Share Value | SV used | Total SV |
|---------------|-------------|---------------------------------------|---------|----------|
| Office Type A | 3 | $\frac{110}{1000} \times 247 = 27.17$ | 27 | 81 |
| Office Type B | 9 | $\frac{70}{1000} \times 247 = 17.29$ | 17 | 153 |
| Office Type C | 1 | $\frac{40}{1000} \times 247 = 9.88$ | 10 | 10 |
| | | | | 244 |

247 - 244 = 3 (balance of 3 SV goes to shop units) — #see notes below

c) Shops

The share value allotted to each shop unit will be based on the following formula :

$$\text{Share Value} = \frac{\text{Total Area of Unit}}{\text{Total Area of All Shop Units}} \times \text{Total Share Value allotted to Shop Component}$$

Balance of 1 SV added from residential units

Balance of 3 SV added from office units

SV for shops = 145 + 1 + 3 = 149

| Unit Type | No of units | Share Value | SV used | Total SV |
|-------------|-------------|-------------------------------------|---------|-----------|
| Shop Type A | 2 | $\frac{60}{400} \times 149 = 22.35$ | 22 | 44 |
| Shop Type B | 7 | $\frac{40}{400} \times 149 = 14.9$ | 15 | 105 |
| | | | | <hr/> 149 |

#Notes:

In share value (SV) computation for a mixed-used development, residential user group will normally be dealt with first followed by the commercial or office user group.

In the process of tidying up SV for the residential group, any balance in SV will be taken into consideration in the SV calculation for the other user group(s). In this case, the balance in SV from both residential and office group is passed over to the commercial group (i.e. the shops).

d) The Schedule of Strata Units

SCHEDULE OF STRATA UNITS FOR ONE BLOCK OF 6-STOREY **BUILDING WITH SHOPS, OFFICES AND RESIDENTIAL UNITS** ON LOT _____ MK _____ at

(IRAS's approved address)

Owner Developer: _____
(Name)

| Unit No. | Strata Lot No. | Storey | Type of Use | Floor Area (m²) | Share Value |
|-------------------------------|-----------------------|---|--------------------|-----------------------------------|--------------------|
| [9 units] | | | | | |
| 01-01 | U1234A | 1 st | Shop | 60 | 22 |
| 01-02 | U1234B | | | 60 | 22 |
| 01-03 | U1234C | | | 40 | 15 |
|etc |etc | | |etc |etc |
| [13 units] | U1240A | 2 nd | Office | 40 | 10 |
| 02-10 | U1240B | | | 70 | 17 |
| 02-11 | U1240C | | | 110 | 27 |
| 02-12 |etc | | |etc |etc |
|etc | | | | | |
| [28 units] | U1254F | 3 rd | Residential | 70 | 19 |
| 03-01 | U1254G | | | 90 | 19 |
| 03-02 | U1254H | | | 90 | 19 |
| 03-03 | U1254I | | | 120 | 22 |
| 03-04 | U1254J | | | 170 | 26 |
| 03-05 |etc | | |etc |etc |
|etc | | | | | |
| Total No. of Strata Units: 50 | | Aggregate Share Value Allotted to Development: 1000 | | | |

6 2-tier MC Strata Developments

6.1 A 2-tier MC scheme comprises a top tier MC to manage the common property used by all subsidiary proprietors in the development (e.g. driveway, car parks, etc), and a lower tier of sub-MCs to manage their respective limited common property. For example, in a mixed- use development, the residential sub-MC can manage the swimming pool meant for their use only and the commercial sub-MC can manage the central air-conditioning for the shops.

6.2 The common areas and services/facilities, which are to be enjoyed and used by all the subsidiary proprietors will be considered as common property. The same method as provided in paragraph 5.2 should be used to work out the weight factors in a 2-tier MC scheme.

6.3 An example of a schedule of strata units (with figures) for a 2-tier MC scheme is as shown below.

***SCHEDULE OF STRATA UNITS /AMENDED SCHEDULE OF STRATA UNITS
(Two Tier Strata Scheme)
[Section 11(1)] of B(SM)A**

_____ **ON LOT**
(Description of development)
_____ **TS/MK** _____ **AT** _____
(IRAS's approved address)
Owner Developer: _____
(Name)

| Sub-MC No. | Unit No. (IRAS approved address) | Strata Lot No. | Type of Use | Floor Area (m ²) | Share Value |
|--|-------------------------------------|----------------|--|------------------------------|-------------|
| 1 | 01-01 | U1234A | Shop | 55 | 143 |
| | 01-02 | U1234B | Shop | 30 | 78 |
| | 01-03 | U1234C | Shop | 30 | 78 |
| 2 | 02-01 | U1234D | Office | 50 | 75 |
| | 02-02 | U1234E | Office | 50 | 75 |
| | 02-03 | U1234F | Office | 65 | 98 |
| | 02-04 | U1234G | Office | 65 | 98 |
| | 02-05 | U1234H | Office | 70 | 106 |
| 3 | 03-01 | U1234I | Residential | 95 | 45 |
| | 03-02 | U1234J | Residential | 95 | 45 |
| | 03-03 | U1234K | Residential | 95 | 45 |
| | 04-01 | U1234L | Residential | 120 | 57 |
| | 04-02 | U1234M | Residential | 120 | 57 |
| Total No of Strata Lots in Sub-MC No 1: 3 | | | Share Value Attached to Sub-MC No.1: 299 | | |
| Total No of Strata Lots in Sub-MC No 2 : 5 | | | Share Value Attached to Sub-MC No.2: 452 | | |
| Total No of Strata Lots in Sub-MC No 3: 5 | | | Share Value Attached to Sub-MC No.3 : 249 | | |
| Total No of Strata Lots in Developments: 13 | | | Aggregate Share Value Allotted to Development: 1000 | | |

Date:

Name & Signature of Owner Developer/Registered Surveyor

* Delete as appropriate

7 Accessory Lots

An accessory lot shall not be allotted share value. However, for a strata lot that has an accessory lot, the share value shall be computed taking into account the area of both the strata lot and the accessory lot (as if the accessory lot is an ordinary strata lot). The share value so computed shall be allotted to the strata lot so that the accessory lot itself does not carry any share value.

Strata lots with accessory lots shall be so indicated in the schedule. The location and floor areas of the accessory lots shall also be given in the schedule.

**APPENDIX 1 - SCHEDULE OF STRATA UNITS /AMENDED SCHEDULE OF STRATA UNITS
(SINGLE TIER STRATA SCHEME)**

FORM 1

***SCHEDULE OF STRATA UNITS /AMENDED SCHEDULE OF STRATA UNITS
(Single Tier Strata Scheme)
[Section 11(1)] of B(SM)A**

_____ **ON LOT**
(Description of development)
 _____ **TS/MK** _____ **AT** _____
(IRAS's approved address)

Owner Developer: _____
(Name)

| Unit No. (IRAS approved address) | Strata Lot No. | Type of Use | Floor Area (m ²) | Share Value |
|--|-----------------------|--------------------|---|--------------------|
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| Total No of Strata Lots : | | | Aggregate Share Value Allotted to Development: | |

Date:

Name & Signature of Owner Developer/Registered Surveyor

* Delete as appropriate

**APPENDIX 2 - SCHEDULE OF STRATA UNITS /AMENDED SCHEDULE OF STRATA UNITS
(TWO TIER STRATA SCHEME)**

FORM 2

***SCHEDULE OF STRATA UNITS /AMENDED SCHEDULE OF STRATA UNITS
(Two Tier Strata Scheme)
[Section 11(1)]**

_____ **ON LOT**
(Description of development)
 _____ **TS/MK** _____ **AT** _____
(IRAS's approved address)
Owner Developer: _____
(Name)

| * Sub-MC No./ Independent Lot | Unit No. (IRAS approved address) | Strata Lot No. | Type of Use | Floor Area (m²) | Share Value |
|---|---|-----------------------|---|-----------------------------------|--------------------|
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| Total No of Strata Lots in Sub-MC No 1: | | | Share Value Attached to Sub-MC No.1: | | |
| Total No of Strata Lots in Sub-MC No 2: | | | Share Value Attached to Sub-MC No.2: | | |
| Total No of Strata Lots in Sub-MC No 3: | | | Share Value Attached to Sub-MC No.3: | | |
| Total No of Independent Lots: | | | Share Value of Independent Lots: | | |
| Total No of Strata Lots in Developments: | | | Aggregate Share Value Allotted to Development: | | |

Date:

Name & Signature of Owner Developer/Registered Surveyor

Sub MC: The subsidiary Management Corporation No. _____ - Strata Title Plan No. _____

LCP: Limited Common Property

* Delete as appropriate

PURCHASER'S CONSENT FORM

Date:

To: [Name of Developer]

PURCHASERS' CONSENT REQUIRED UNDER S. 12(4)(b) OF THE BUILDING (STRATA MANAGEMENT) ACT [(B(SM)A)]

[NAME AND LOCATION OF DEVELOPMENT]

I/We, _____ (Name & I/C) _____
of _____ (Address) _____

the purchaser(s) of the flat known as Flat No. _____ in the above
development, hereby consent to the change in share value assigned to my flat arising from the following
proposed changes to the above development:-

[List of proposed changes as summarised by the Architect]

Signature