## Archipelago



Rarely, a stunning site nestled within a reservoir park is available for us to work with. The breathtoking Bedok Reservoir and its forestry immediately inspired us. We use nature photogrophs and drowings as languages to reveal the stories about the experiences that we intend to stage. These are traces of our inspiration'.

The result is a home in a park. a parkin a home. A trans surban development that redefines trendy and modern urban living, Pockets of residences seemingly float in picturesque waterscapes, amidst wooded parkscape and lush landscaping, akin to islands andost wooded parksape and lush landscaping, ain to island in the sea. Cosccaing bolcones, roof temroces and shaded private enclosures are used os art tul extensions into the outdoors, allowing residents to get in touch with Noture. The interlocking pattern of tree branches and the curvilinear roof forms are building elements that resonate with Noture.

## Archipelago

Nature revealed



LEGEND:
2. 30 m Leisure Pool
3. Hot-tubs Enclave
4. Jacuzzi Pool
5. Bio-pond
. Boorest Walk
Forest Wa
7. Sun Deck
9. Aqua Gym Pool
10. Meditation Deck
11. Play Lawn
12. Bubbling Cascades
13. 50 m Main Pool
13. 50 m Main Poal
14. Kids' Pool
14. Kids' Pool
16. Party Deck
17. Sloping Cascades Water Feature
18. Main Clubhouse

Indoor Gymnasium
Steam Rooms

- Changing Rooms
- Reflecting Pool

19. Entrance Drop-off \& Waterfall Feature
20. Timber Boardwalk
21. Reflecting Pool with Floating Planters
22. BBQ Deck
23. Children's Playground
24. Fitness Stations
25. Side Access to Park
26. Jogging Trail
27. Resting Alcoves
28. Side Access to MRT \& Bus Stop
29. Fragrance Garden
30. Courtyard Garden

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Strata House（SH）


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$$

1 Bedroom
1st Storey Plan
62 sqm ( 667 sq ft )

(MRRORED)



Type BGa
2 Bedrooms Intermediate 1st Storey Plan
96 sqm ( 1,033 sq ft)
$01-06, \# 01-266, \# 01-35, \# 01-43$
$\# 01-52, \# 01-60, \# 01-83 \pm \# 01-91$
$01-52, \# 01-60, \# 1-83, \# 01-911$
$\# 01-99, \# 01-106, \# 01-112(\# 01-11$
(MRRORED)
$\# 01-7, \#+1-87, \# 01-95$
$\# 01-102, \# 01-109, \# 01-115$


Type A
1 Bedroom
2nd - 5th Storey Plan
49 sqm ( 527 sq ft )
$\# 02-02$ to $\# 05-02, \# 02-99$ to $\# 05-09$
$\# 02-15$ to $\# 05-15$, $\# \# 2-21$ to $\# 05-21$


$\underset{\substack{\text { MIRRORED } \\ \# 02-03 \\ \text { to } \# 05}}{ }$





## Type B1

2 Bedrooms Intermediate
2nd - 5th Storey Plan
77 sqm ( 829 sq ft)


$\# 02-102$ to $\# 05-102, \# 1021$
$\# 02-118$ to $\# 05-118$

| MIRRORED |
| :---: |
| $\# \# 2-2650$ |
| $\# 05$ |
| 105 |


 $\stackrel{\# 02-106 \text { to } \# 05-106, \# 02-112 \text { to } \# 05-112}{\# 02-15}$


## Type BGc

2 Bedrooms Corne 1st Storey Plan
$97 \mathrm{sqm}(1,044 \mathrm{sq} \mathrm{ft})$ \#01-57
$\underset{\# 01-63}{\text { MRTOR }}$

$\# 02-04, \# 22-11, \# 02-17, \# 22-23$
$\# 20.32, \# 02-11, \# 22-49, \# 02-57$
$\# 02-66$
\#02-66
(MRRORED)
$\# \neq 2-01, \# 02-08, \# 02-14, \# 02-20$
$\# 02-29, \# 02-38, \# 02-46, \# 02-54$
$\# 02-63$



Type B3
2 Bedrooms Corner 3rd \& 5th Storey Plan
$78 \mathrm{sqm}(840 \mathrm{sq} \mathrm{ft})$
$\# 03-04 \& \# 05-04, \# 03-11 \& \# 05-11$
$\# 03-17 \& \# 05-17, \# 03-23 \& \# 55-23$ $\# 03-17 \& \# 05-17, \# \# 3-23 \& \# 05-23$
$\# 03-32 \& \# 05-32, \# 03-41 \& \# 05-41$ $\# 03-32 \& \# 05-32, \# 03-41 \%$ \#05-41
$\# 03-49 \& \# 05-49, \# 03-57 \& \# 05-57$ \#03-66 \& \#05-6
(MRRORED)
$\# 03-01 \& \# 05-01, ~ \# 03-08 ~ \& ~ \# 05-08 ~$

 $\# 03-46 \& \# 05-46, \# 03-54 \& \# 5-54$
$\# 03-63 \& \# 5-63$

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2+1 Bedrooms 5th Storey Plan
91 sqm ( 980 sq ft ) $\# 05-2, \# 05-36, \# 05-44, \# 05-61$
$\# 05-80, \# 55-88, \# 55-96, * 05-10$, (MRRORED)




Type DGb
3 Bedrooms 1st Storey Plan
$145 \mathrm{sqm}(1,561$ sq ft)
\#01-88
$\underset{\substack{\text { MRROR } \\ \# 0-78}}{(1)}$
\#01-78


## Type DGa

## 3 Bedrooms

1st Storey Plan
143 sqm ( $1,539 \mathrm{sq} \mathrm{ft}$ )
$\# 01-07, \# 01-13, \# 01-19, \# 01-27$
$\# 01-36, \# 01-44, \# 01-61, \# 01-68$

(MIRRORED)
MIRRORED
$\# 01-05, \# 01-12$





## Type DGc

3 Bedrooms
1st Storey Plan
145 sqm (1,561 sq ft)
\#01-100





## Type G1

5 Bedrooms 1st Storey Plan
$246 \operatorname{sqm}(2,648 \mathrm{sqft})$
\#01-72, \#01-123
$\underset{\substack{\text { MRRORED } \\ \# 0-75}}{\text { ( }}$


Type G2
5 Bedrooms 2nd Storey Plan $240 \mathrm{sqm}(2,583 \mathrm{sq} \mathrm{ft})$ \#02-72, \#02-123
(MRRRORED)

## Type G3

5 Bedrooms 3rd Storey Plan $235 \mathrm{sqm}(2,530 \mathrm{sq} \mathrm{ft})$ \#03-72, \#03-123
$\underset{(03-75}{\text { (MRRORED) }}$

Type G4
5 Bedrooms 4th Storey Plan 230 sqm ( $2,476 \mathrm{sq} \mathrm{ft}$ ) \#04-72, \#04-123
$\underset{\substack{\text { MiRRORED) } \\ \# 04-75}}{(1)}$

## Type G5

5 Bedrooms 5th Storey Plan 224 sqm ( 2,411 sq ft) \#05-72, \#05-123 $\underset{(M 05-75}{\text { MRORED) }}$

Type PHLoft a
Penthouse Loft a (2+1 Bedrooms) Lower Level / Upper Level Plan
142 sqm ( 1,528 sq ft)
\#05-28, \#05-45, \#05-62, \#05-89
$\underset{\substack{\text { MRRORED) } \\ \# 05-33 . \# 05-50}}{ }$
05-33, \#05-50, \#05-77, \#05-93


## Type PHLoft b

Penthouse Loft b ( $2+1$ Bedrooms) Lower Level / Upper Level Plan
$133 \mathrm{sqm}(1,432 \mathrm{sq} \mathrm{ft})$
\#05-37, \#05-81, \#05-97, \#05-104

| (MRRORED) |
| :--- |
| $\# 05-24, ~ \# 0558, ~ \# 05-85$ |


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Type PH1
Penthouse 1 (4 Bedrooms)
Lower Level Plan
$199 \mathrm{sqm}(2,142 \mathrm{sq} \mathrm{ft})$
\#05-13, \#05-19, \#05-68
$\underset{\substack{\text { M1RRORED) } \\ \# 05-12, ~ \# 05-18, ~}}{ }$
\# M M R-12, \#05-18, \#05-120


## Type PH1

Penthouse 1 (4 Bedrooms)
Upper Level Plan
199 sqm ( 2,142 sq ft)

Type PH2a
Penthouse 2a (4 Bedrooms) Lower Level Plan
245 sqm ( 2,637 sq ft) \#05-84, \#05-100, \#05-113 $\underset{\substack{\text { MRRORED) } \\ \# 05-05, \# 05-90}}{ }$


Type PH2b
Penthouse 2b (4 Bedrooms) Lower Level Plan
236 sqm ( 2,540 sq ft)
\#05-07, \#05-92, \#05-119
MRRORED
$05-82, \# 0$
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## Type PH2a

Penthouse 2a (4 Bedrooms)
Upper Level Plan
$245 \mathrm{sqm}(2,637 \mathrm{sq} \mathrm{ft})$


## Type PH2b

Penthouse 2b (4 Bedrooms)
Upper Level Plan
236 sqm ( 2,540 sq ft)

Type PH3
Penthouse 3 (5 Bedrooms) Lower Level Plan
$239 \mathrm{sqm}(2,573 \mathrm{sq} \mathrm{ft})$
\#05-67
$\underset{\text { \#05-(21 }}{\text { (MRORED) }}$


## Type PH4a

Penthouse 4a (5 Bedrooms) Lower Level Plan
286 sqm (3,079 sq ft)
\#05-116
$\underset{\substack{\text { MIRRORED) } \\ \# 05-108, \# 05-101}}{ }$


Type PH3
Penthouse 3 (5 Bedrooms)
Upper Level Plan
239 sqm ( 2,573 sq ft)



## Type PH4a

Penthouse 4a (5 Bedrooms)
Upper Level Plan
286 sqm ( $3,079 \mathrm{sq} \mathrm{ft}$ )
$\qquad$

Type PH4b
Penthouse 4b (5 Bedrooms) Lower Level Plan
276 sqm ( 2,971 sq ft)
\#05-53, \#05-110
$\underset{\substack{\text { MRR } \\ \text { MRORED }}}{ }$


## Type PH5

Penthouse 5 (5 Bedrooms)
Lower Level Plan
$278 \mathrm{sqm}(2,992 \mathrm{sq} \mathrm{ft})$
\#05-69, \#05-71. \#05-73, \#05-122
$\underset{\substack{\text { MRRORED) } \\ \# 05-70, \# 05-74, \# 05-76}}{ }$


## Type PH4b

Penthouse 4b (5 Bedrooms) Upper Level Plan
276 sqm ( 2,971 sq ft)


## Type PH5

Penthouse 5 (5 Bedrooms)
Upper Level Plan
278 sqm ( 2,992 sq ft)



Type PH6
Penthouse 6 (5+1 Bedrooms) Lower Level Plan
$319 \mathrm{sqm}(3,434 \mathrm{sq} \mathrm{ft})$
\#05-107
$\underset{\# 05-17}{(\text { Mir }}$


Type PH6
Penthouse 6 ( $5+1$ Bedrooms) Upper Level Plan
$319 \mathrm{sqm}(3,434 \mathrm{sq} \mathrm{ft})$


SH 1
Basement Plan $409 \mathrm{sqm}(4,402 \mathrm{sq} \mathrm{ft})$
$541,545,549$,
$557,561,565,575,579$
MRRORED)
$3,9,543,577,551,599$
$56,567.573,57.581$


SH 1
1st Storey Plan


SH 1
2nd Storey Plan


SH 1
3rd Storey Plan/ Roof Terrace Plan


SH 2
Basement Plan
409 sqm ( $4,402 \mathrm{sq} \mathrm{ft}$ )
53, 583
${ }_{555}$ (MRRORED)


SH 2
2nd Storey Plan


SH 2
3rd Storey Plan/ Roof Terrace Plan


SH 3
Basement Plan $409 \mathrm{sqm}(4,402 \mathrm{sq} \mathrm{ft})$
537, 571


SH 3
1st Storey Plan


SH 3
2nd Storey Plan


SH 3
3rd Storey Plan/ Roof Terrace Plan


SH 4
Basement Plan
410 sqm ( $4,413 \mathrm{sq} \mathrm{ft}$ )
569


SH 4
1st Storey Plan


SH 4
2nd Storey Plan


## SH 4

3rd Storey Plan/ Roof Terrace Plan

## SPECIFICATIONS

1.0 FOUNDATION
Reinforced concrete pies and/or rofts ond/or footings
2.0 SUPRRSTRUCTURE
3.0 WaLLS
o) External Wal
and
b) Internal Wall concrete wal
precast wal
tinternal Wall : concrete wall ond/or brickwal and/or

4.0 ROOF
-a) Flat Roof : reinforced concrete roof with b) Metal Roof $\begin{aligned} & \text { Woterproofing ond insulation } \\ & \text { : metal roof with steel roof rafters and } \\ & \text { insultion }\end{aligned}$
5.0 CEIING


 (where opplicable) Master Both, Boths (except Type A), Powder Room
(Type PHLOft only), Kitchen (Type A, B, C, PHLlof only),

 plosster board $/ \mathrm{sk}$ cim coot with emulion point ( Where
poplicoble)
6.0 FiNISHES
(for aportments and strota houses)




 height ond no oties behehind kitchen / vanity cobbinets
ii. Moster Bath (ex

Moster Both (except Type $A, B$ and $C$ ): marble
(up to folse celing height ond no
iv. Houseshold Shelter (ITpe SH only): skim coot with
v. Household Shel

Wall (for common areas
W. Lif LLobbies homegeaneous ties / cement and sand ii. Corrider with emenusion pant and sand plaster with emusion ii. Corrido
b. Fioor (for apartments and strata houses)
 Living I Dining (except Type A, B, C), Foyer (Type
 marble with timberskiritipe
Bedrooms and Study (Type C and E only): timber
flooring with timber skirting
floorng With timber skiting
Master Both (Type A. B, Conly) Boths (except
Type A), Poowder Room (Type PHLlot only) Kitchen (Type A), Powder Room (Type PHLLoft only), Kitc

 (Thpe SH only), Balcony (where applicable), PES
(where opplicoble), Roof Terrace (Type PH, SH
(where applicable). Roof
only) hamogeneous ties
Master Bath (except Type A, B and C), Wet
Kitchen (Type D, E, E, PH5, PHG only): morble
Yard ( except Type A, B, C, PHLOff), Utility Room



Floor ffor common areas)
i. Corridiors: homogeneous tiles with homogeneo tile skiting
Exit Starcases: cement ond sond screed with nosing
windows
Powde
glass
8.0 DOORS
a) Main Door. Back Door (Type G only). Foyer (Type

 PH Loft), SH only): timber doo
c) Kithen (Type B, PHL Loft only). Wet Kithen (Type D, E, F,
d) Wet Kitchen (Type PH1, PH2 only), Yard (Type D, E. .F. PH
 (where opplicable): dumniuium framed gloss door
e) Utilty Room (except Type $A, B, C$, , PH Loft), WC (except
TTpe $A, B, C$, PH Loft): Slide and swing doors with

) Household sheter ( ITpe SH only): steel blast door
g) Quality locksets and ironmongery to doors
a) Master Both (Iype A, B, C and D only) 1 shower compartment with shower set
-1 solid surfoce vonity top complete with basin and - 1 solid sur
mixer
-1 wall hu mixer
Wwang water cose
1 toilet paper roll holde
b) Master Both (Type PH Lloft only) 1 shower compartment with shower set and gloss - 1 shower can
door

- solid surfacia
mixers shid surfoce vonity top complete with basin and mixers
1 wall hung woter close 1 bidet spray
1 totelt poper roll holder
1 mirror
c) Moster Bath (TTpe E and F only) 1. 1 no both with bath mixier and shower set
1 solid surfocece vonity top complete with bosin ond mixer
1 wall hung water closet
1 toilet poper roll hodder
Woilft poper roll holder
d) Master Both (Thpe G, PH (except PH Hoft), SH only 1 showe comportment
1 long bath thowert set
with both mixer ond showe 1 long bath with bath mixer ond shower set
1 solid surface vonity top completed with bosin ond 2 mixers
1 wall hung woter closet 1 bidet spray
1 toilet poper roll hold
-1 toilet paper
-1 miriror
e) Both (except Type A)
sthower comportment with shower set (except
Both to Bedroom for Type PYB, PH4, PH5, PH6 1 long bath with bath mixer and shower set (Bath

- 1 solia surfoce vanity top
mixer
-1 pedestal woter coset
- bidet spray (Bath to Bedroom 1 for Type PH (except PHL.oft) and SH ont
-1 toilet paper roll holder
f) Powder Room (Type PH.Loft only)


## solid surfoce vanity top complete with bosin and

mixer
-1 pedesto woter loset

- 1 toiet poperer rol hoder
-1 miriror
g) WC (except Type A, B, C, PH Loff)

1 pedestal woter coset
Itoiet poper roll holder

### 10.0 ELECTRICAL INSTALLATION / TELEPHONE / TV

 a) Al electrical wirings except for those above false celing b) Refer to ottcached Electrical Schedulue for provision of lighting points power poinspoints for opartment units
11.0 LIGHTNING PROTECTION

Lightring Protection System shall be provided in
12.0 PAINTING

External Walls sproy textured cooting / emusion paint b) Internal Wolls: emusion pain
B.0 WATERPROOFING Woterprofing to floors of Bathrooms. Poudder Room,
WC, KTctenens, Yord, Balcony, RC Fot Roof and Slab as WC, Kitchens, Yard, B

### 4.0 DRIVEWAY AND CARPARK

o) Entrance Driveway: povers
b) Carpark and Driveway. reinforced concrete floor with Note: Some carroark lots and drivewowy ore open the sky
15.0 RECREA NONALFACIITIES

| 1) Junior Clubhouse with Multipurpose |  |
| :---: | :---: |
| 2) | Roof Terrace |
| Hottubs Enclave |  |
| 5) Bioporond |  |
|  |  |
| 6) Forest Walk |  |
|  |  |
| Green Sanctury |  |
|  |  |
| Meditation Deck |  |
| 11) Mlay Lown |  |
| 12) Bubling Cascodes13) 50 mMain Poole |  |
| 13) 50 m Main Pool <br> 14) Kids' Poo |  |
| 15) Kids' 'ets Plotiorm |  |
| 16) Party Deck |  |
|  |  |
| Main Clubhouse with Indoor Gymnasium, Steam Rooms \& Changing Rooms \& Reflecting Pool |  |
| 19) Entrance Drop-off \& Woterfall feature |  |
|  |  |
| Reflecting Pool with Flooting Planters |  |
|  |  |
| Chidren's Ployground |  |
| 24) Fitness Stations |  |
| ${ }^{255}$ ) Jogesing Triols |  |
|  |  |
| 27) Frcarance Gorcten |  |
| Courtyard Garden |  |

16.0 OTHER FACLITIES

## 7.O ADDITIONAL ITEMS

a) Kitchen Cobinets $h$ complete with solid surface worktop and staniess steel b) - Kitchen Appliances (Type A, B, C only): microway
 gos cooker hob and cooker hood

- Kitchen Appliances (Tpe G, PH (except PHLLoft) - Kitchen Applinces (Iype G, P ( (except PLLLoft)
only) oven, microwve oven, gas cooker hob and
- Kitchen Appliances (Type SH only): vene, microwave
oven, gos cooker hob cooker oven, gas
moker
c) Wardrobes: wardrobes to all Bedrooms
d) Air-conditioning: single / Multitsplitit dir cooled system with exposed wall mounted fan coil units to Living/
Dining, Foyer (Type PHHoft, SH only), Bedrooms, Sudy
 and Dry Kitchen (where opplicable)
e) Audio Intercom System for communication between Lobbies (Bosement 1 1. Bosemement 2 ond ond ist storere) and
al lopartment unis oll opartment units
f) Electrical Storage Woter Heater hot woter supply to g) Provision of town gos to Kitchen in all opartment units (except Type A, B ond C)
h) Card occess system to all lifts
i) Jacuzzi it PES (Type SH only)
i) Jocuzzi ot Roof Terrace (Type PH (except PH1, PH2,


## Note:

1) Marble ond granite are notural stone moterials containing vens wint tonality differences. .inere will be colur and
markings coused by their complex mineral composition markngss coused by their complex mineral composition
and incorporated impurities. While such moterids can be pre-selected before installotion, this non-conformity in
the marble or granite os wel os on on-uniformity between the marble or oranite as well os non-uniformity between
pieces cannot be totally ovoided. Granite ond Porcelin
 token for their installotion. However granite, being a much
harder moterial than marrble cannot be repolished dfter harder Moterial than marble cannot be re-polished ofter
instollotion. Hence some difierences moy be felt ot the
joints. Subiect to Clouse 14.3 (in he Se SPP Agreement) the
 tonadity ond poltern of the morble or gronite selected and
Te Pur mer sion
The Purchaser is liole to pay anual fee, subscription
fee ond such other fees to the Startuo Coble Vision LId
fee and such other fees to to Starrub Coble Vision Ltd
(SCV) and / or internet service providers (SP) or ony

Other relevant party or ony other relevant outhorities. The Vendor is not responsible to moke arrangements with ony of the said porties for the service connection for ther respencive cusss.
The Purchaser will have to poy anual fee subswition or any such fee to the service provider of the Web Web Porte or ony such fee to the service erovider of the Web Portal
of the Housing Project os moy be oppointed by the Vend

If the Purchoser reauires internet $/$ broodband occess, the
 Interner Service Provider and/ or such relevont entities/
outhorities for internetbrocodband services to the
Unit ond to moke oll necessary poyments to the internet Service
Provide Provider ond/or the relevont entities luuthorities.
5) Timber is a natural moterial containing grain/vin and
tonal differences Thus it is not posisile to achieve total tonol lifferences. Thus itis sot posisible to actiene total
consistency of colour ond rain in its selection and consistency of colour and grain in it stelection and
instalation. Timber joint contractionlexponsion moveme due to varring oir moisture content is olso a notural phenomenon.
Layout II Iocation of wardrobes, kitchen cabinets, electrical accessories, fan coil units, electrical points, oudio handsets
door swing positions ond d loster celing boords ene sebi door swing positions and plaster ceiling boards ore subjer
to Acchitect's sole discretion and fino design to Architect sole discretion ond final design.

Subject to Cluuse 14.3 (in the SSP Agreement), the bron colour ond model of oll moterils, fittings, equipment
finishes, installotions and oppliances supplied shol be provided subiect to Architectsts selection, market ovaliobiliry
ond the sole discretion of the Vendor.
B) To ensure good working condition of the air-conditioning system, the system has to be mointained ond cleaned by
the Purchoser on o regulor basis. This indudes the cleoning of filers, clearing the condensote pipes ond charging of

Where warranties ree given by the monufacturers and or contractors snd / or suppliers of ony of the equipment Cendor oppliances instoled by the Vendor ot the Unit, the
Vendor shall ossign to the Purch sese such warranties ot the time when possession of the Unit is selivered to the Purchoser.
The colur scheme of the facgade, balcony, roof terrcace and private enclosed spoce
discretion ond final design.
11) Glass is a manufoctured moterial that is not $100 \%$ pure. Nickel sulphide impurities mey cuuse spontaneous s.ass
breakege, which moy ocuri in lil loss by oll manufactures breakgage which may occur in al floss by al manufocturers.
The Prurhaser is recommended to toke ul home insurance covering gloss breakege to cover this possible event.

| No. | Unite Type | $\begin{gathered} \text { Lighting } \\ \text { Points } \end{gathered}$ | BA S.S.O | $\underset{\text { S.S.O }}{\text { BA WP }}$ | MA S.S.O <br> for Washing <br>  <br> Dryer | Hob Point | Hood Point | Oven Point | Door Bell | $\begin{gathered} \text { Audio } \\ \text { Intercom } \end{gathered}$ | $\begin{aligned} & \text { Telephone } \\ & \text { Point } \end{aligned}$ | $\begin{array}{\|c} \text { Cable TV } \\ \text { Point } \end{array}$ | $\begin{gathered} \text { Shaver } \\ \text { Point } \end{gathered}$ | Data Point |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | Type AG | 6 | 10 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 1 | 2 |
| 2. | Type A | 6 | 10 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 1 | 2 |
| 3. | Type BG | 10 | 16 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 3 | 3 | 1 | 3 |
| 4. | Type B1 | 10 | 16 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 3 | 3 | 1 | 3 |
| 5. | Type B2 | 10 | 16 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 3 | 3 | 1 | 3 |
| 6. | Type B3 | 10 | 16 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 3 | 3 | 1 | 3 |
| 7. | Type C | 14 | 18 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 4 | 4 | 1 | 4 |
| 8. | Type DG | 18 | 19 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 4 | 4 | 1 | 4 |
| 9. | Type D1 | 18 | 19 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 4 | 4 | 1 | 4 |
| 10. | Type D2 | 18 | 19 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 4 | 4 | 1 | 4 |
| 11. | Type EG | 20 | 21 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 5 | 5 | 1 | 5 |
| 12. | Type E1 | 20 | 21 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 5 | 5 | 1 | 5 |
| 13. | Type E2 | 20 | 21 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 5 | 5 | 1 | 5 |
| 14. | Type fg | 24 | 22 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 5 | 5 | 1 | 5 |
| 15. | Type F1 | 24 | 22 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 5 | 5 | 1 | 5 |
| 16. | Type F2 | 24 | 22 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 5 | 5 | 1 | 5 |
| 17. | Type G1 | 30 | 25 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 6 | 6 | 1 | 6 |
| 18. | Type G2 | 30 | 25 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 6 | 6 | 1 | 6 |
| 19. | Type G3 | 30 | 25 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 6 | 6 | 1 | 6 |
| 20. | Type G4 | 30 | 25 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 6 | 6 | 1 | 6 |
| 21. | Type 65 | 30 | 25 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 6 | 6 | 1 | 6 |
| 22. | Type PH1 | 32 | 23 | 3 | 2 | 1 | 1 | 1 | 1 | 1 | 5 | 5 | 2 | 5 |
| 23. | Type PH2 | 33 | 23 | 4 | 2 | 1 | 1 | 1 | 1 | 1 | 5 | 5 | 2 | 5 |
| 24. | Type PH3 | 34 | 26 | 4 | 2 | 1 | 1 | 1 | 1 | 1 | 6 | 6 | 2 | 6 |
| 25. | Type PH4 | 37 | 26 | 4 | 2 | 1 | 1 | 1 | 1 | 1 | 6 | 6 | 2 | 6 |
| 26. | Type PH5 | 39 | 26 | 5 | 2 | 1 | 1 | 1 | 1 | 1 | 6 | 6 | 2 | 6 |
| 27. | Type PH6 | 40 | 28 | 5 | 2 | 1 | 1 | 1 | 1 | 1 | 7 | 7 | 2 | 7 |
| 28. | Type PHLOFt | 18 | 18 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 4 | 4 | 1 | 4 |
| 29. | Type SH1 | 47 | 31 | 5 | 2 | 1 | 1 | 1 | 1 | 1 | 7 | 7 | 2 | 7 |
| 30. | Type SH2 | 47 | 31 | 5 | 2 | 1 | 1 | 1 | 1 | 1 | 7 | 7 | 2 | 7 |
| 31. | Type SH3 | 47 | 31 | 5 | 2 | 1 | 1 | 1 | 1 | 1 | 7 | 7 | 2 | 7 |
| 32. | Type SH4 | 47 | 31 | 5 | 2 | 1 | 1 | 1 | 1 | 1 | 7 | 7 | 2 | 7 |

