## NSW STRATA SCHEMES MANAGEMENT ACT 2015

## Strata Committee Nomination

- Legislative conditions apply to persons being nominated to a strata committee and who may nominate them. Refer to Section 31 of the SSMA 2015.
- A co-owner listed 1st on the lot title may self-nominate without the other co-owner(s) support.
- A co-owner listed 2nd on the title cannot self-nominate. They must be nominated by the co-owner of the same lot who is listed 1st and not standing for election.
- An unfinancial owner is eligible to stand for election to a strata committee but is not eligible to vote.
- A non-owner in the scheme is eligible to stand for election to the Strata Committee if nominated by an owner who is not standing for election.
- A sole owner of a lot may nominate themselves and one (1) other owner in the scheme per lot they own.

Nominee: Person standing for election. Nominator: The person(s) putting a person forward for election. Do not use same form for multiple nominations. Please use a separate form for each person nominate.

## Strata Plan



Nominee Details

FULL NAME


## Nominator Details

i/we nominate the above named person for a position on the strata committee.

| NOMINATOR 1 <br> SIGNATURE | $\boxed{ }$ | NOMINATOR 2 <br> SIGNATURE | $\boxed{\square}$ |  |
| :--- | :--- | :--- | :--- | :--- |
| FULL NAME | $\square$ | FULL NAME | $\square$ |  |
| LOT NO. | $\square$ | LOT NO. | $\square$ |  |
|  | $\square$ OWNER | $\square$ COMPANY NOMINEE |  | $\square$ OWNER $\square$ COMPANY NOMINEE |

## Nominee's Consent

1. I accept the nomination to stand for election to the Strata Committee

FULL NAME $\square$ SIGNATURE $\square$
2. In the situation of my absence from the strata committee meeting at which office bearers are elected, I express an interest for the position(s) of;ChairpersonSecretary TreasurerAny of the three (3) Office Bearer Positions $\quad \square$ All of the three (3) Office Bearer PositionsNone of the Office Bearer Positions, I only wish to be a Strata Committee Member

SIGNATURE OF NOMINEE $\square$

