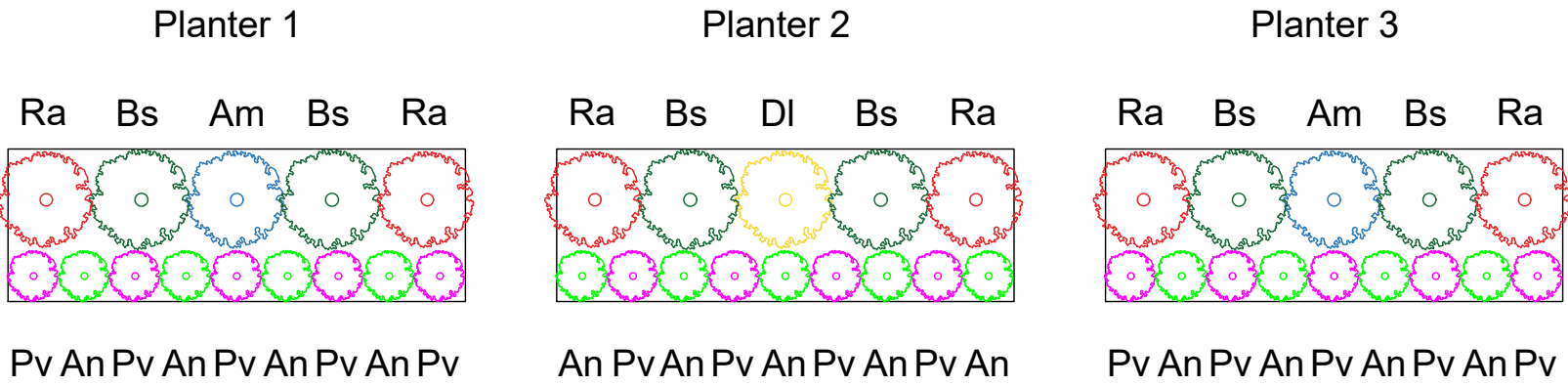




Planters are oriented with front facing towards to bottom of plan  
Soil in planter is to be neutral to mildly acidic pH

Planting Schedule

| Shrub Planting |     |                           |                       |          |               |                                                            |  |
|----------------|-----|---------------------------|-----------------------|----------|---------------|------------------------------------------------------------|--|
| Code           | No. | Species - Scientific Name | Species - Common Name | Pot Size | Specification | Density                                                    |  |
| Am             | 2   | Acanthus mollis           | Bear's breech         | 2L       | Full Pot      | 1 in centre 0.2m from rear of planter                      |  |
| DI             | 1   | Daphne laureola           | Spurge laurel         | 2L       | Full Pot      | 1 in centre 0.2m from rear of planter                      |  |
| Bs             | 6   | Belnchum spicant          | Hard fern             | 2L       | Full pot      | 2 at 0.4m from centre and 0.2m from rear of pot            |  |
| Ra             | 6   | Ruscus aculeatus          | Butchers broom        | 2L       | Full Pot      | 2 at 0.4m from edges and 0.2m from rear of pot             |  |
| Pv             | 14  | Primrose vulgaris         | Primrose              | 0.5L     | Full pot      | Alternating with An at 0.2m centres 0.1m from front of pot |  |
| An             | 13  | Anemone nemorosa          | Wood anemone          | 0.5L     | Full pot      | Alternating with Pv at 0.2m centres 0.1m from front of pot |  |

**Planting notes:** All plants to be in accordance with the HTA 'National Plant Specification' and from an HTA certified nursery.

All plants to be planted in accordance with BS 3936.

Delivery and handling of all plant material to be in accordance with CPSE 'Handling and Establishment of Landscape Plants 1996'.

Planters will require regular watering to ensure soils remain moist. Due to location this will need to be determined by inspection or by use of an irrigation system.

Proposed Site Plan not to scale

