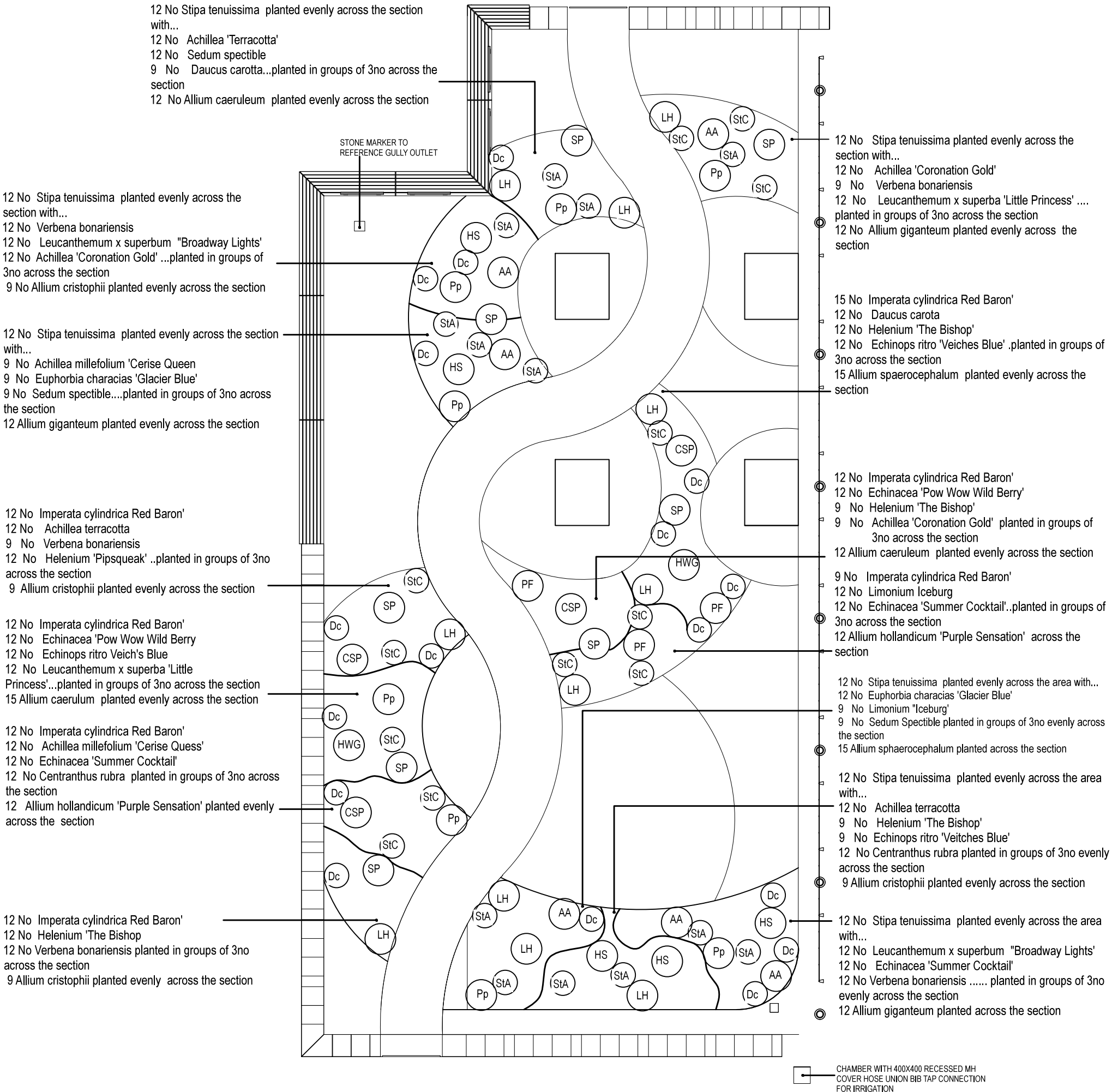




Sensory Core groupings species list

- 21No Achillea millefolium 'Cerise Queen'
- 33No Achillea 'Coronation Gold'
- 36No Achillea 'Terracotta'
- 24No Centranthus rubra
- 21No Daucus carotta
- 33No Echinops ritro 'Veitch's Blue'
- 24No Echinacea 'Pow Wow Wild Berry'
- 36No Echinacea 'Summer Cocktail'
- 21No Euphorbia characias 'Glacier Blue'
- 86No Imperata cylindrica 'Red Baron'
- 24No Helenium 'Pipsqueak'
- 30No Helenium 'The Bishop'
- 24No Leucanthemum x superba 'Broadway Lights'
- 24No Leucanthemum x superba 'Little Princess'
- 21No Limonium 'Iceburg'
- 30No Sedum spectabile
- 84No Stipa tenuissima
- 54No Verbena bonariensis

Sensory Core groupings bulbs

- 39No Allium caeruleum
- 36No Allium cristophii
- 36No Allium giganteum
- 24No Allium hollandicum 'Purple Sensation'
- 30No Allium sphaerocephalon

Key to Sensory Planting Specimen Shrubs

- Plant 1No where indicated
- | | |
|-----------|----------------------------------|
| 4No - CSP | Cistus x argenteus 'Silver Pink' |
| 6No - AA | Artemisia arborescens |
| 5No - HS | Helichrysum splendium |
| 2No - HWG | Hebe 'White Gem' |
| 11No - LH | Lavandula angustifolia 'Hidcote' |
| 3No - PF | Phlomis fruticosa |
| 8No - Pp | Phlomis purpurea |
| 8No - SP | Santolina pinnata 'Sulphurea' |

Key to Sensory Planting Specimen Grasses

- PLant 1No where indicated
- | | |
|------------|-----------------------|
| 17No - Dc | Deschampsia cespitosa |
| 13No - StA | Stipa arundinacea |
| 12No - StC | Stipa calamagrostis |

Notes

- Refer to LWL-FCI- PlantSchedule001 for planting details
- Some migration of species across the planted areas is possible without appropriate management.
- LWL has no input into the engineering, drainage or weight bearing capacity of the beds
- Plant substitutions only to be made with approval of the Supervising Landscape Architect
- The plants selected have tolerance to drier weather conditions but are not drought tolerant. The planting beds will require regular irrigation to be reliably moist in their first 18 months thereafter as appropriate to weather conditions.