In response to California's drought and the need to save water, the City of Morgan Hill is making its public facilities more 'water wise' by establishing drought tolerant landscaping.

The landscape established outside the CCC demonstrates different gardening practices, plants, and irrigation methods that significantly saves water, while also maintaining an aesthetically pleasing appearance. Three different drought tolerant plant communities are incorporated that are all adapted to thrive within California's climate.

Along with drought tolerant plants, the garden also utilizes compatible hardscape materials, such as decomposed granite pathways, dry river rock beds, and decorative boulders. Water is still able to reach the soil and be retained for the plants through these permeable surfaces.

**1 Mediterranean Mix**

- Terra Cotta Yarrow
  *Achillea millefolium*
- De La Mina Verbena
  *Verbena lilacina 'De la Mina'*
- Russian Sage
  *Perovskia atriplicifolia*
- Cleveland Sage
  *Salvia clevelandii 'Allen Chickering'*
- New Zealand Flax
  *Phormium 'Platt's Black'*
- Ornamental Oregano
  *Origanum rotundifolium 'Kent Beauty'*
- Green Lavender Cotton
  *Santolina virgens*
Arid Grassland Mix

- Silver Grass
  *Miscanthus sinensis* 'Morning Light'
- Yarrow
  *Achillea millefolium* 'Moonshine'
- Sun Rose
  *Helianthemum nummularium*
- Germander Sage
  *Salvia chamaedryoides*
- Tall Verbena
  *Verbena bonariensis*

South African & Australian Garden

- White Trailing Lantana
  *Lantana montevidensis* 'Alba'
- Dwarf Mat Rush
  *Lomandra longifolia* 'Breeze'
- Yellow Kangaroo Paw
  *Anigozanthos* 'Harmony'
- Conebush
  *Leucadendron* 'Red Gem'
- Wooly Grevillea
  *Grevillea lanigera* 'Mount Tamboritha'
- Grevillea
  *Grevillea* 'Robyn Gordon'
- Conebush
  *Leucadendron* 'Jester'
- New Zealand Flax
  *Phormium* 'Platt's Black'*