

# **Paseo Crossing Chandler, Arizona**

## **A Residents Guide To Landscaping**

**Landscape Design Standards  
Front Yard Design Requirements  
Typical Landscape Plan  
Rear Yard Requirements  
Restricted Plant List**

Amended February 14, 2024.

## Landscape Design Standards

Paseo Crossing has been master planned to offer residents a distinctive living environment and neighborhood design. The Landscape Design Standards are intended to establish continuity between neighbors, yet allow homeowners the flexibility to develop an individual statement within each yard. A master plant list has been developed from which homeowners shall select their individual front yard pallet. Plants within the list have been selected for their attractiveness, hardiness, regional character and relatively low water use.

Each neighborhood has been assigned a specific theme tree to create an individual identity and provide tree-lined streets. Refer to enclosed master plan.

In order to maintain a consistent community landscape theme, front yards and areas directly visible from the street shall incorporate the restricted plant list. Planting shall be arranged in simplistic random masses that provide medium height foundation planting along each home, accentuate entry courtyards, walkways and proper low sight visibility along streets. Entries should be enhanced with trees, flowering shrubs and accent planting. Whenever possible, tree and foundation shrub variety shall be designed to blend with adjacent residences or adjoining common areas on property lines.

Homeowners and/or Landscape Contractors are required to maintain certain precautions along homes. Plant material shall be located at least 16 inches from foundations. Irrigation trenches and emitters are to be located to maintain 20-inch minimum clearance from foundations.

Grades along foundations shall slope away from structures, to allow unobstructed drainage and eliminate potential conflicts. Rear yard landscape design is per the discretion of each homeowner as long as it does not visibly or functionally impact adjacent property owners. Vegetation species in rear yard is also flexible with the exception of prohibited plants that include Fruiting Olive, Mulberry and palms over 18 inches at the time of installation.

## Front Yard Design

The design and actual installation of front yard landscape is the responsibility of the homeowner within 60 days of occupancy. The following are clarifications and minimum guidelines for front yard landscape design.

## Landscape

1. Front yard landscape sets the precedent of the community and shall maintain a standard throughout the community. The following are minimum plant densities:
  - 1-24" box theme tree and 2 additional trees, which should be an additional 1-24" box and 1-15-gallon from approved plant list for a total of three trees
  - 1 shrub per 60 square foot landscape area

If palms are used, they must be planted in groups of three (3) along the entry walk area only, in lieu of two (2) front yard trees. One street tree is still required on each lot.

2. Front yard plant material may only be selected from the Restricted Plant List provided within these guidelines.
3. Front or side yard turf areas must be a minimum of three feet (3') away from the side yard property line or face of house. Minimum size of turf area is 350 square feet. Spray irrigation and runoff shall not impact public sidewalks or driveways. Turf variety shall be limited to Midiron sod. Turf configuration shall have a random, curve-linear shape. Turf areas shall be contained by an extruded concrete or side by side brick header. Turf is required to be over seeded with perennial rye between the months of October and April.

If field turf is to be requested, it must be replaced after one (1) year of install or must be resubmitted to the architectural committee each year for annual approval.

4. Decomposed granite shall be used to top dress all front yard landscape areas, with at least one application of pre-emergent herbicide. It is the Homeowner's responsibility to keep landscape areas weed free at all times following landscape installation. Decomposed granite can be ½" screened 'Walker Gold' or equal to in lieu of ½" screened minus, supplier Walker Butte (480) 461-3344, and spread 2" deep over prepared subgrade. Decomposed granite shall be graded uniformly along all walls, walks, and curbs. (See detail)
5. Landscape installation shall not obstruct drainage through the lot as established by the Civil Engineer.
6. Grading shall transition smoothly with any adjacent residence or open space.
7. Berming or gently mounding of front yard landscape is recommended but not required. Height of berm shall not exceed 24" above established engineered grade. Shape of berms shall be smooth and random with variable side slopes (5:1 – 8:1) feathered to blend into adjacent grade condition.
8. Homeowner assumes liability to any disturbance along foundations, waterproofing to the house or any perimeter walls.
9. Construction shall be completely contained within each lot unless otherwise approved by homebuilder and/or the Architectural and Landscape Control Committee.
10. Landscaper must review site with homebuilder representative prior to beginning work to note actual site conditions or discrepancies.
11. Tree and shrub varieties on garage side of house are encouraged to match adjacent neighbor if pre-existing.
12. Shrub and groundcover varieties shall be clustered in random solid massings. Refer to sample landscape layout plan within this guideline.
13. Locate plants away from driveway curbs and walks (30" minimum) to minimize long-term maintenance requirements and allow plants to maintain natural character.

14. Homeowner to select low shrub/groundcover along driveway and street frontages to maintain site visibility. Plants exceeding 2'-0" in mature height shall be located at least 8'-0" back from public sidewalks or curb.
15. Boulders may be incorporated into the landscape design, however shall be clustered and limited to surface select granite type. Boulders shall be clustered with varied sizes, buried 1/3 below grade and incorporated with grades to mimic a natural outcropping. Boulders may not exceed 3' in height (above street curb) and shall have a natural oval character that is compatible with specified decomposed granite. Colored, pit-run rock and lava rock are strictly prohibited.
16. The use of river rock for unfunctional decorative swales is strictly prohibited. River rock for functional drainage swalls from rear yard to street is permitted. Rip Rap design may not exceed three feet (3') in width, of rock not larger than eight inches (8") in diameter.
17. The use of polyethylene film is prohibited below granite.
18. Homeowner may use low voltage lighting to highlight entry walks, or accentuate trees. Colored bulbs and lenses are prohibited. Light source shall be adjusted to minimize glare onto adjacent properties or streets. Pagoda style lights are prohibited to line edge of driveways or streets.
19. Ornamentation such as driftwood, skulls, wagon wheels, flagpoles, sculptures, etc. are not permitted in front yards.
20. Special design features such as low walls, trellis, water features, upgraded driveway, front yard walks, or other structures are encouraged and must be approved in advance by the Architectural and Landscape Control Committee. Accent walls cannot exceed 36" and must be finished to match house.
21. The use of seasonal annual color or potted plants is encouraged along entry walks or patios.

#### TREE REQUIREMENT UPDATES:

\*\*\*February 19 2019 Landscape Update: SISSO TREES- Due to the root invasions from these trees, the Board made motion at the 2/19/19 meeting to replace the Sisso tree with the Willow Acacia tree that was unanimously approved.

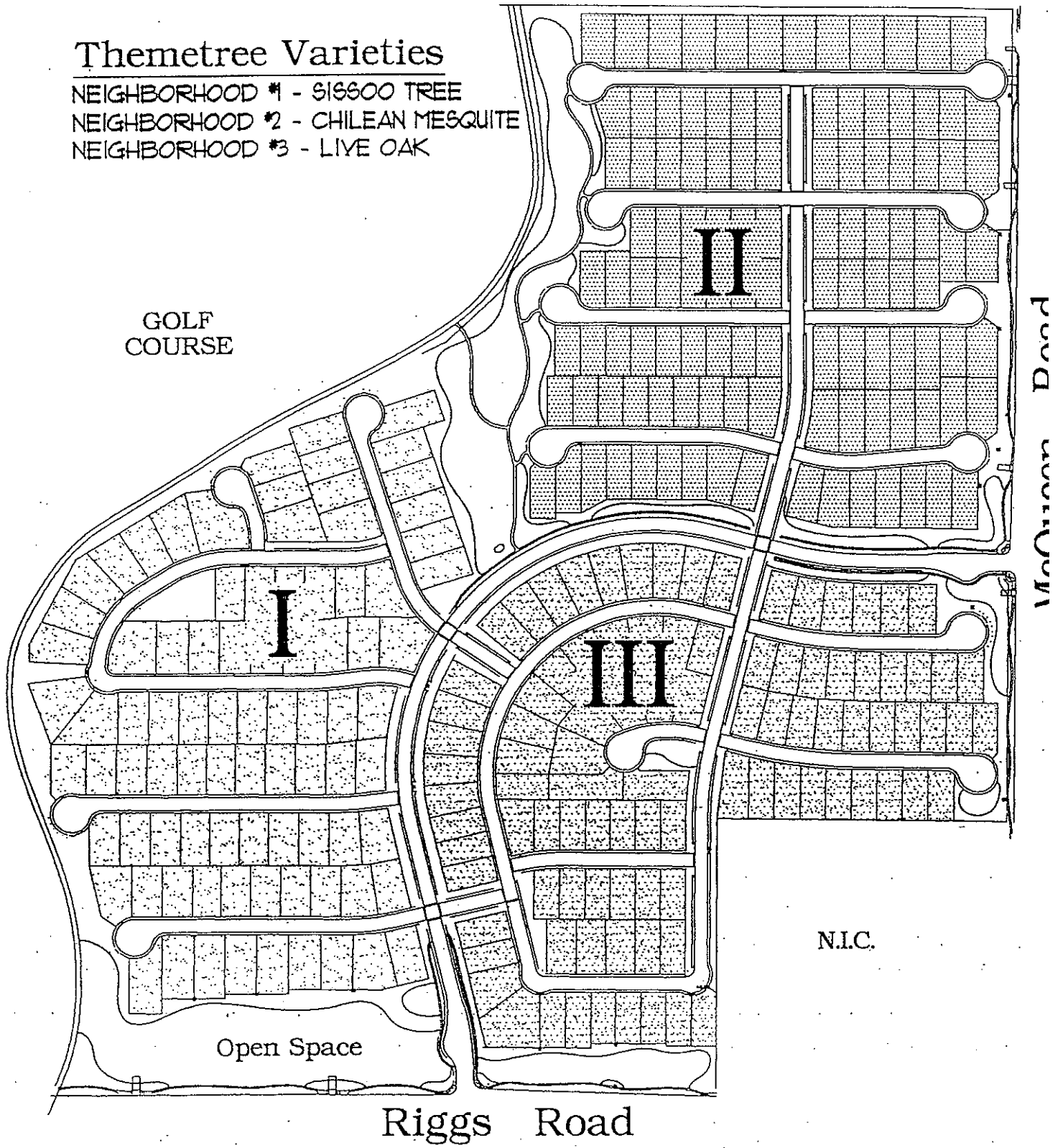
\*\*\*January 19 2021 Landscape Update: NO THEME TREE REQUIRED. The board discussed the issue in the executive meeting on January 19, 2021 and decided we are still requiring two trees and one large bush, but we are no longer going to require a theme tree. The board will be looking at the owner selections on a case-by-case basis as some lots cannot handle large trees as well. No palm-only yards will be allowed.

# Themetree Varieties

NEIGHBORHOOD #1 - SISSOO TREE

NEIGHBORHOOD #2 - CHILEAN MESQUITE

NEIGHBORHOOD #3 - LIVE OAK



GOLF COURSE

I

II

III

Open Space

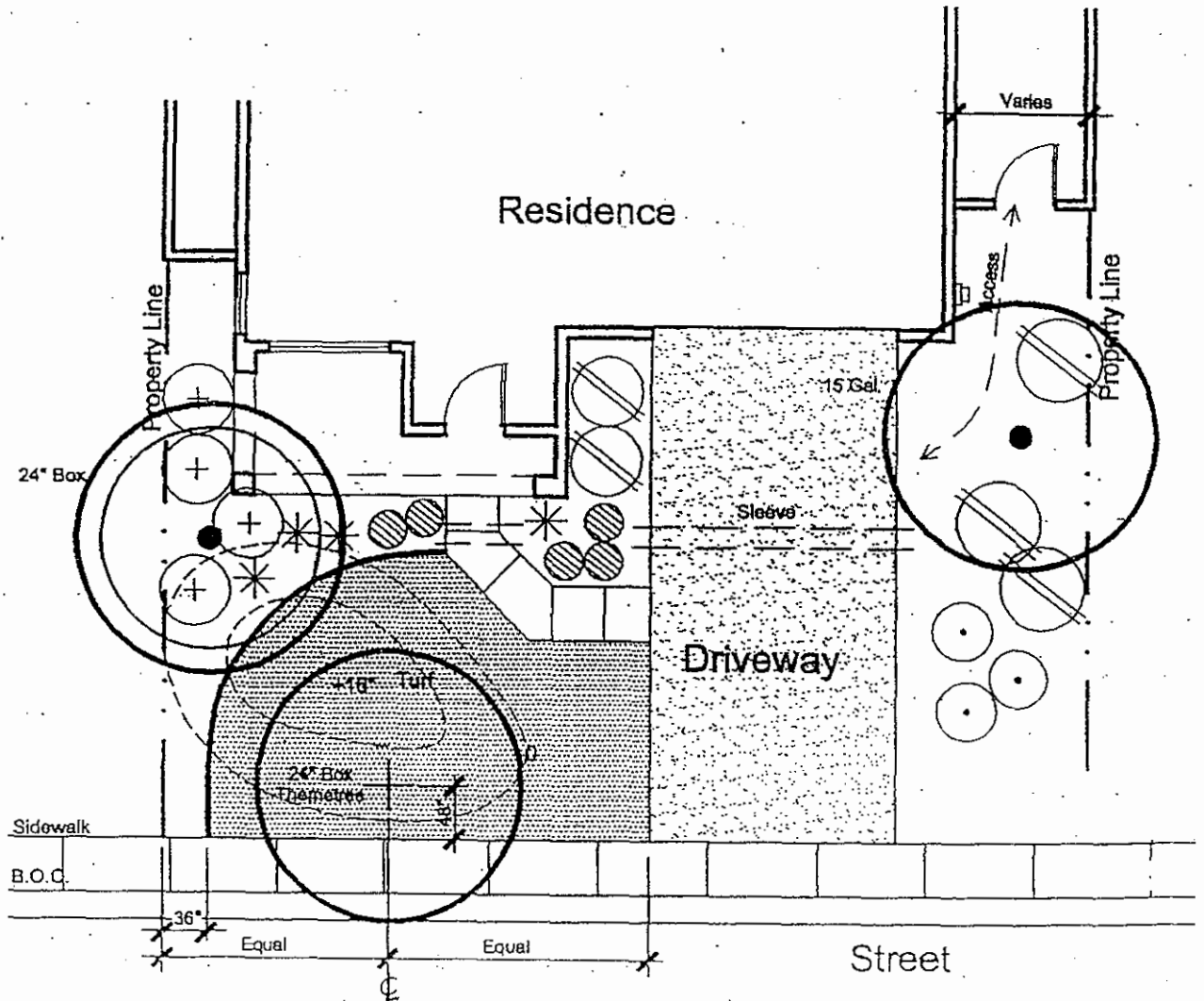
N.I.C.

Riggs Road

McCuan Road

Notes:

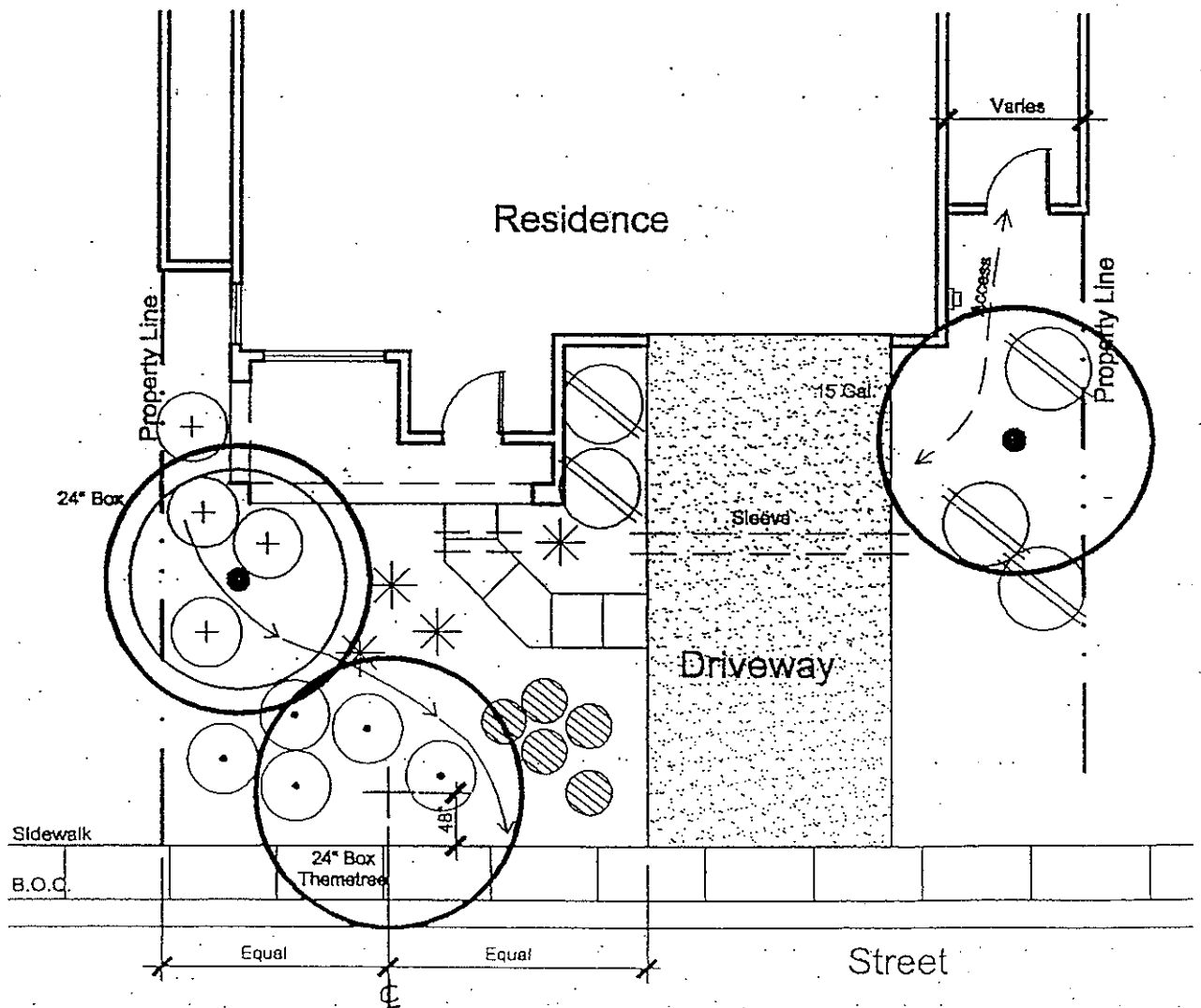
- Front yard tree requirements include (1)-24" Box Neighborhood Theme tree plus (1)-24" box and (1)-15 gallon shad tree (encourage one to match theme tree).
- Shrubs and groundcovers from select list, 1 per 60 Sq. Ft.
- 2" deep, 1/2" screened 'Walker Gold' or equal to in lieu of 1/2" screened minus, decomposed granite to all landscape areas.
- Turf areas (when used) to be contained by concrete or brick header (or approved equal).
- Mounding (if used) to be gentle, not to exceed 24" high. Maintain drainage per Civil plans.
- Underground irrigation system tied to residential service, sleeve under hardscape.



Turf Option  
Typical Frontyard Landscape Plan

Notes:

- Front yard tree requirements include (1)-24" Box Neighborhood Theme tree plus (1)-24" box and (1)-15 gallon shad tree (encourage one to match theme tree).
- Shrubs and groundcovers from select list, 1 per 60 Sq. Ft.
- 2" deep, ½" screened 'Walker Gold' or equal to in lieu of ½" screened minus, decomposed granite to all landscape areas.
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- Underground irrigation system tied to residential service, sleeve under hardscape.



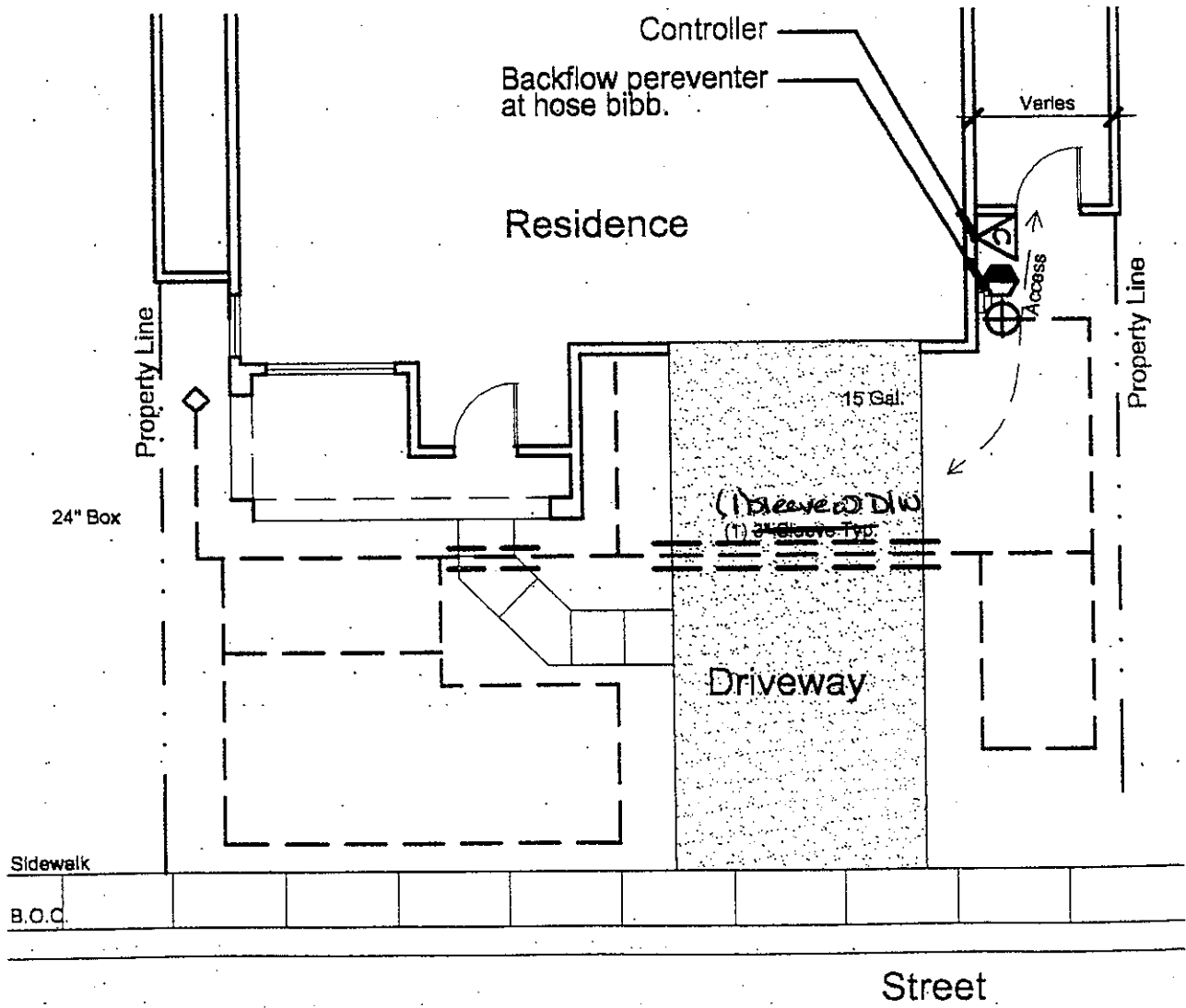
Non-Turf Option

## Typical Frontyard Landscape Plan



Notes:

- Controller shall be located on the sideyard adjacent to electrical service.
- Locate backflow preventer at sideyard hose bibb and screen with plant material.
- Locate dripvalve on sideyard and screen from view with plant material.
- Install (1) ~~X~~ sleeve at driveway and sidewalk crossing.
- Install drip flush valve in 10" round valve box.

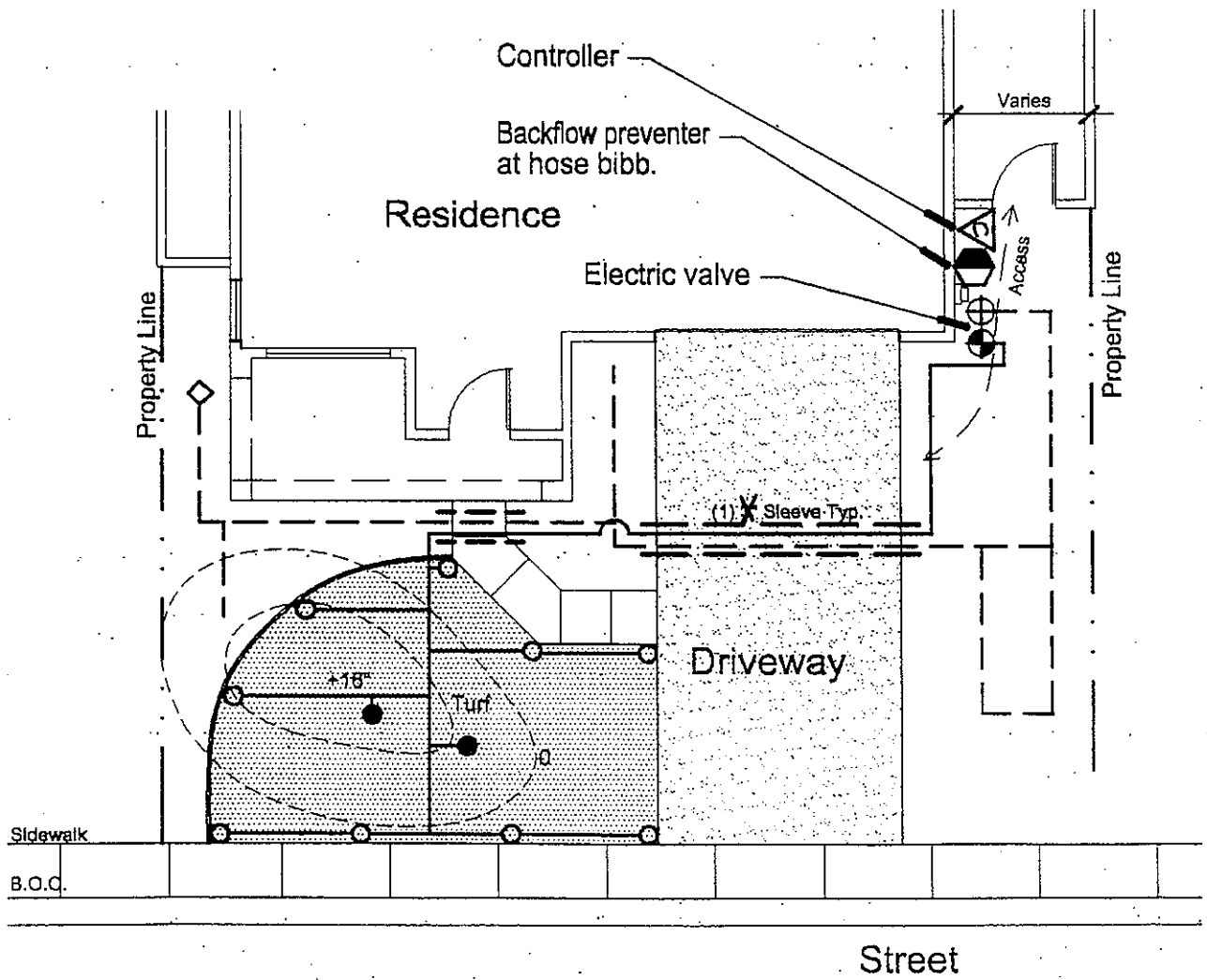


Non-Turf Option

# Typical Frontyard Irrigation Plan

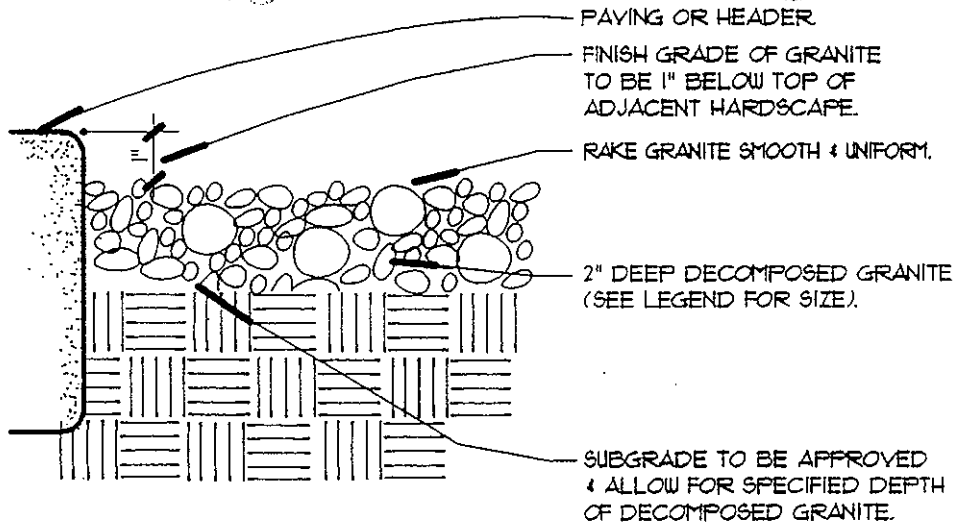
Notes:

- Controller shall be located on the sideyard adjacent to electrical service.
- Locate backflow preventer at sideyard hose bibb and screen with plant material.
- Locate electric valves on sideyard and screen from view with plant material.
- Install (1) ~~X~~ sleeve at driveway and sidewalk crossing.
- Install drip flush valve in 10" round valve box.
- Adjust spray heads to avoid overspray on hardscape.



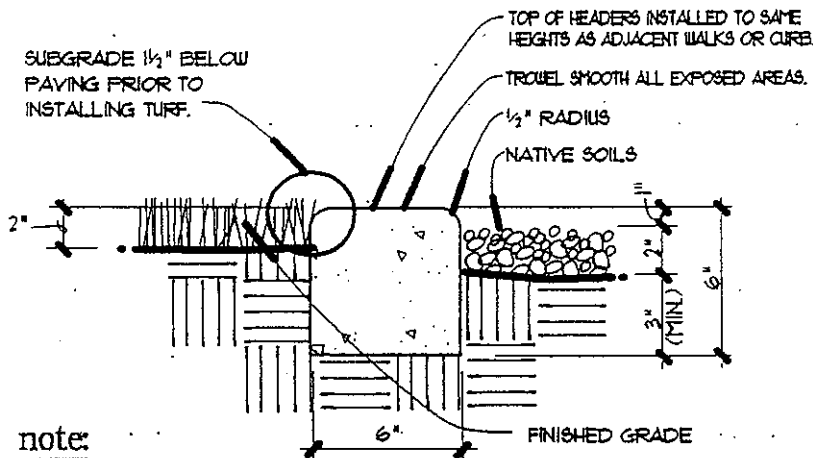
Turf Option

## Typical Frontyard Irrigation Plan



- VERIFY GRANITE COLOR/ SIZE WITH OWNER OR ARCHITECT PRIOR TO DELIVERY. CONTRACTOR ASSUMES RESPONSIBILITY FOR ANY VARIATIONS.

### decomposed granite

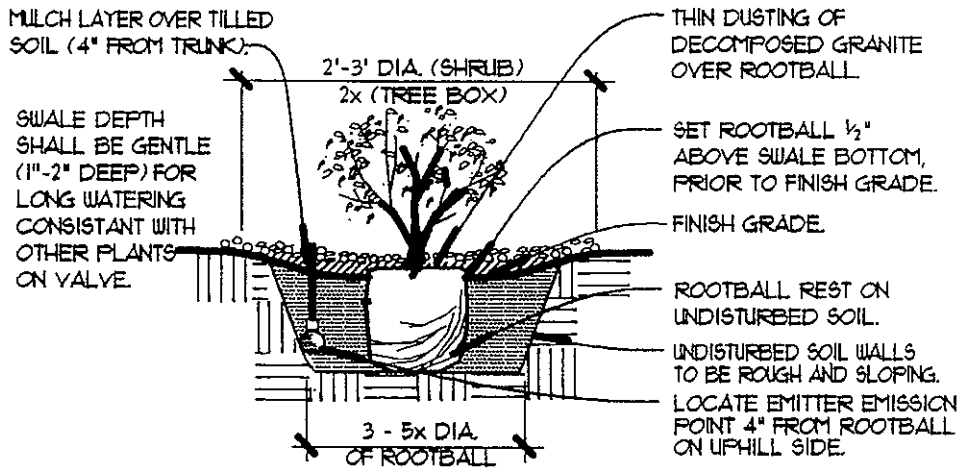


#### note:

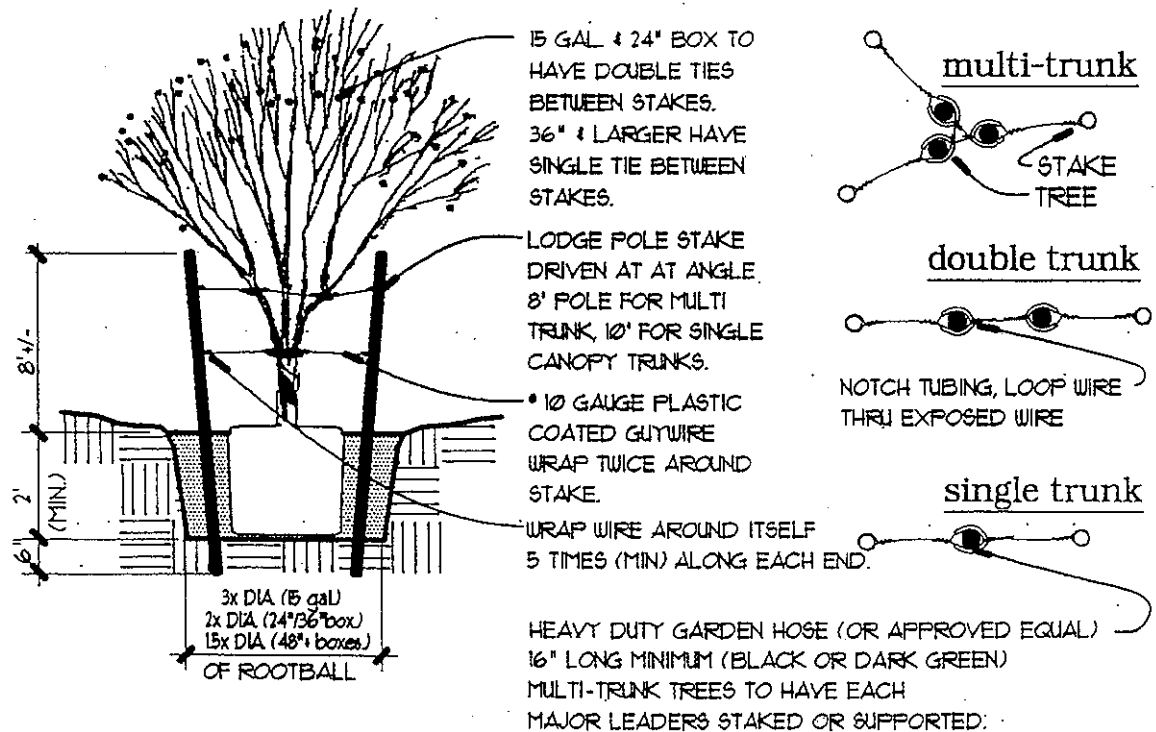
1. LANDSCAPE ARCHITECT OR OWNER'S REPRESENTATIVE TO APPROVE LAYOUT PRIOR TO POUR.
2. EXCAVATE DEPTH OF HEADER TO BE FLUSH WITH ADJOINING WALKS AND CURBS.
3. CONCRETE TO BE CLASS 'A' (3000 P.S.I.).
4. EXPANSION JOINTS TO BE AT 20'-0" ON CENTER (MAXIMUM).
5. CURB CONTRACTOR TO COMPLY WITH MINIMUM GRADE TOLERANCES, FOR SMOOTH TRANSITION AT ADJACENT GRADE.
6. CURVED HEADERS TO BE SMOOTH, CONTINUOUS CURVES AS NOTED.
7. NOTIFY OWNER'S REPRESENTATIVE OF ANY SITE CONFLICTS THAT WOULD EFFECT THE VISUAL, FUNCTIONAL OR POSSIBLE HAZARD CAUSED BY INSTALLATION.
8. HEADER SHALL BE 6" UNIFORM WIDTH.
9. ALL SPILLS AND EXCESS WASTE SHALL BE CLEANED UP AND REMOVED FROM SITE BY CURBING CONTRACTOR.
10. VERIFY HEADERS TO NOT OBSTRUCT DRAINAGE FLOWS, PROVIDE SWALE DEPRESSION AS REQUIRED.

### extruded concrete header

## Typical Landscape Detail

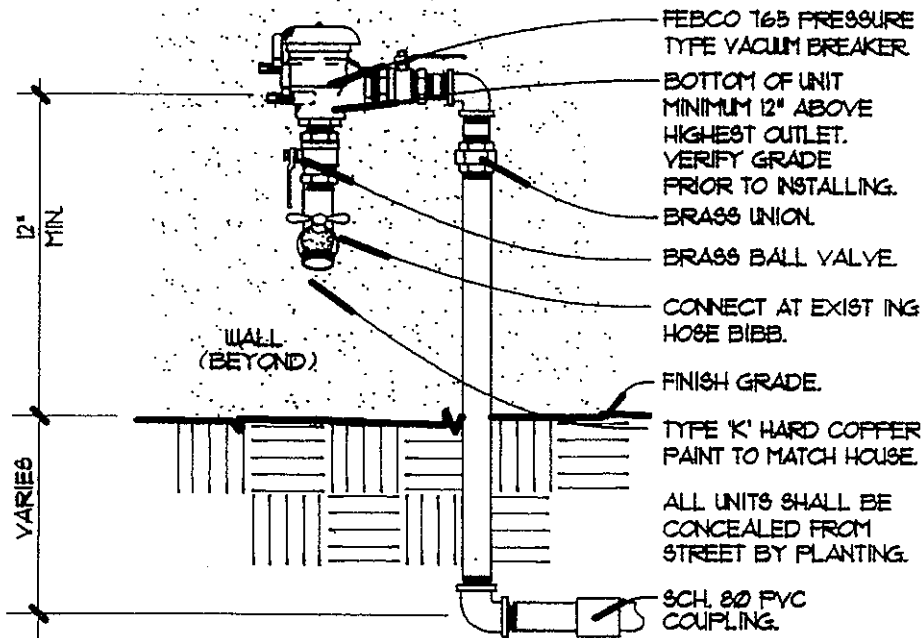


planting swale



tree staking

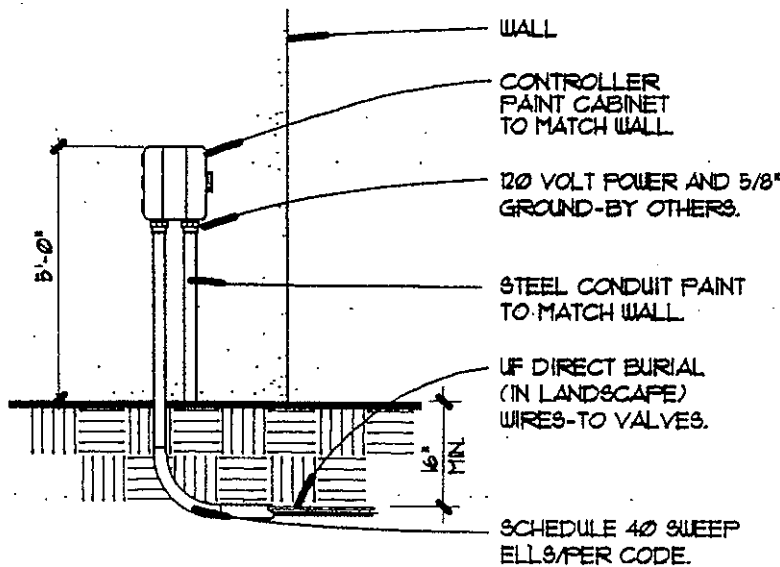
Typical Planting Detail



note:

1. BACKFLOW PREVENTION DEVICE SHALL BE INSTALLED PER ALL LOCAL CODES AND UNIFORM STANDARD DETAILS.
2. ALL PIPE AND FITTINGS SHALL BE TYPE 'K' COPPER AND BRASS UNLESS OTHERWISE NOTED OR IN CONFLICT WITH LOCAL CODES AND STANDARD DETAILS. LOCAL REQUIREMENTS AND CODES SUPERSEDE THESE SPECIFICATIONS.

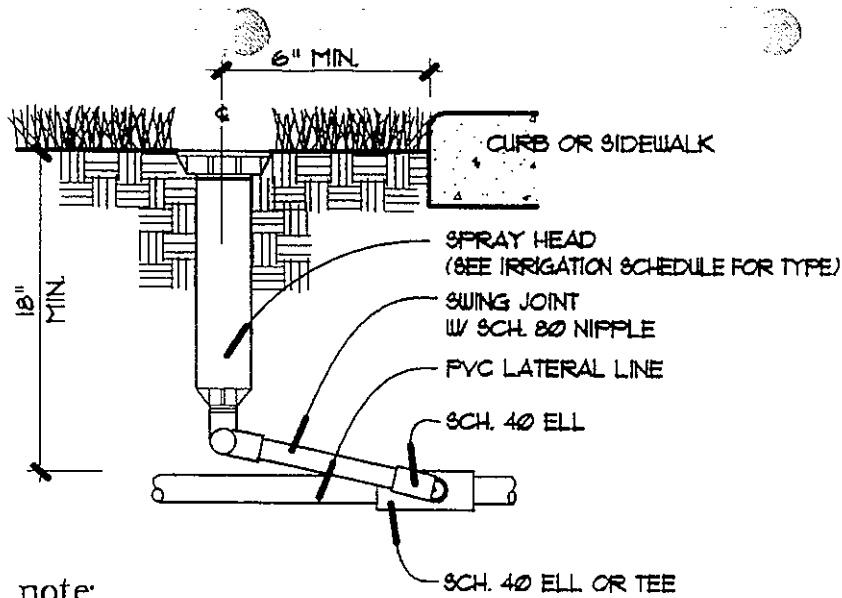
backflow preventer @ hose bibb



- ALL WIRING TO BE INSTALLED PER LOCAL CODE SEE MANUAL FOR MOUNTING INSTRUCTIONS.
- ALL WIRE SHALL BE LOCATED WITHIN CONDUIT PER LOCAL CODE AS NOTED ON ELECTRICAL PLANS.

controller (wall mount)

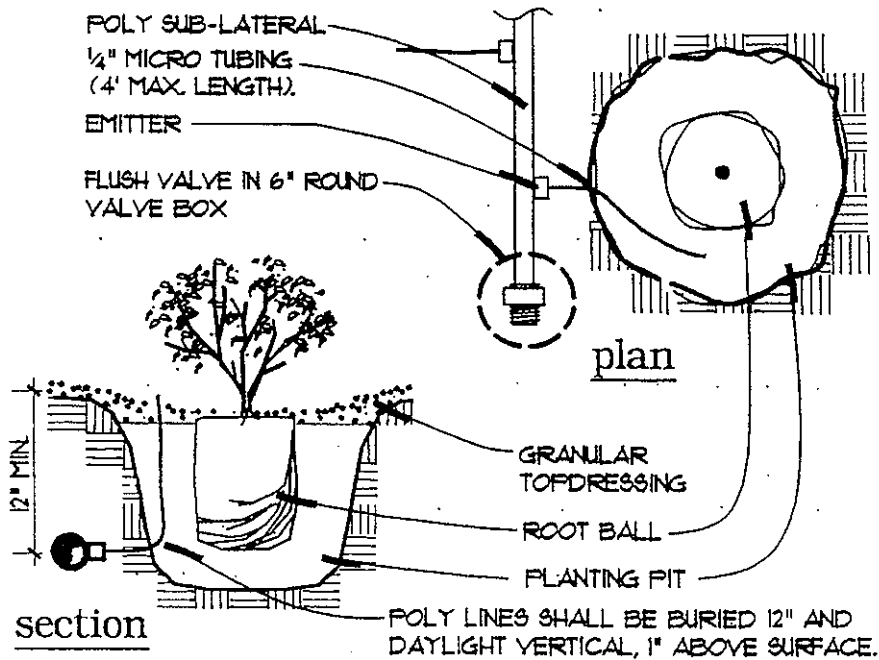
Typical Irrigation Detail



note:

- USE VARIABLE ARC NOZZLES WHEN EDGES CURVE OR BEND.
- CONTRACTOR TO VERIFY SPRAY COVERAGE PRIOR TO SEED OR SOD INSTALLATION.
- CONTRACTOR TO ADJUST HEADS FOR COMPLETE COVERAGE WITHOUT OVERSPRAY AFTER TURF IS ESTABLISHED.

pop-up spray



emitter on poly

Typical Irrigation Detail

## Irrigation

With an average rainfall of less than nine inches, plant material requires a supplemental irrigation system to sustain plant life yet preserve our precious water supply. Homeowners are required to install an automatic irrigation system compatible with front yard designs. Time clocks should be cycled for efficient deep watering. Turf areas (if used) shall have spray irrigation with 100% head to head coverage, designed to minimize over spray onto any pavement or granite area.

All supplemental plants shall be watered by an underground drip system to provide slow, deep watering. The following are specific irrigation requirements:

1. Irrigation equipment shall be located in an inconspicuous location out of view from public streets.
2. Controllers shall be located on side yards and be painted to match house.
3. Turf valves shall have flow controls and be concealed in planting (outside of grass areas).
4. Drip tubing shall be buried a minimum of 12" below grade and on uphill side of plant.
5. Verify sleeves under driveway and walks, installed by homebuilders.
6. Turf spray heads shall have adjustable arc and radius to minimize over spray.
7. Backflow prevention assembly must be installed per City of Chandler local codes. (Anti-siphon valves are not allowed).
8. Organize irrigation valves so plants with similar watering requirements are watered together.
9. All front yard valve boxes shall be **tan** in color.

## Rear Yard Landscape Requirements

Homeowners are solely responsible for rear yard landscape. Landscape on those lots with view fencing must be installed within **90** days of occupancy. Residents will be provided complete rear yard enclosure walls and gates from the homebuilder. Rear yard landscape is defined as all areas within the wall enclosure. Irrigation water supply and electrical service is to be fed from the house services, per local code. Homeowners are responsible to maintain grading and drainage away from the house as provided by the builder.

Rear yard landscape design shall not compromise views or impact from adjacent residences or open space. Perimeter fencing shall not be disturbed by construction or installation of rear yard improvements. Turf areas are not allowed within 24" of homes or perimeter walls.

Residential lots with view fence adjacent to common areas shall verify compatibility with adjacent open space. Pool equipment shall be located away from view fence and screened to eliminate visibility.

Any permanent structures, 48" and above, shall be submitted to the Paseo Crossing Community Association prior to construction. Paseo Crossing Community Association will review and provide written comments back to the Homeowner within thirty (30) days. The review will evaluate for any conflicts with specific lot conditions or impact on adjacent areas. The following are general items that should be incorporated into all rear yard design:

1. Rear yards are required to have a minimum of two (2)-15 gallon trees. Homeowners are encouraged to upgrade size and or quantity based on actual lot size, orientation and design intent.
2. Shrubs or groundcover to be planted at a minimum density of one (1) plant per 100 square feet of landscape area.
3. Homeowners are responsible to maintain drainage along enclosed rear yards established by the Civil Engineer.
4. Homeowners are not allowed to backwash pools or water features through walls into open space.



5. Mounding or raised planters in rear yards may not exceed 12" above grade without prior approval of the Architectural and Landscape Control Committee. All mounds or raised grade is to be 4' away from side or rear yard fencing. Homeowners are responsible to confirm onsite drainage in rear yard design.
6. Homeowners assumes liability for any disturbance along foundations or any permanent walls. No improvements shall touch these structures without prior approval.
7. Construction shall be completely contained within each lot unless otherwise approved by the Paseo Crossing Community Association.
8. Decomposed granite, (1 ½" depth minimum), shall be used to top dress all rear yard landscape areas and at least one application of pre-emergent shall be applied.
9. Plant pallet is required to blend with the overall project and adjacent open space when view fence is existing. Plant varieties are per Homeowner's discretion with the following exceptions:
  - a. No palms with a clear trunk height of 18' (or more) upon time of installation.
  - b. Fruiting Olive and Mulberry trees are prohibited.
  - c. Saguaro over 16' in height upon installation are prohibited.
  - d. Fountain Grass is prohibited due to the plant's invasive character.
  - e. Common Bermuda is prohibited due to its invasive character.
10. Site lighting must be focused within rear yards and must be shielded from adjacent lots or open space.
11. Maintain accessibility through rear yard to side yard gate.
12. All irrigation equipment for rear yards must be installed within enclosed walls and must not be visible through view fence, if one exists.
13. Irrigation design and installation is to satisfy all local codes.
14. Maintenance of the irrigation system is the responsibility of the Homeowner.
15. No trenching within 18" of foundation, structures or site walls.
16. Sleeve all irrigation lines under pavement or through structures.

# Paseo Crossing

## Front Yard

### Restricted Plant List

The following is a select list of plant material that homeowners shall select from for front yard landscape design. The homeowner and/or Landscape Contractor shall select plant types that best addresses actual exposure, site condition and individual preferences. Sizes and quantities shall be equal or greater than those shown on the typical front yard plans provided in this document.

#### BOTANICAL NAME

#### COMMON NAME

#### Trees

Acacia salicina	Willow Acacia
Acacia smallii	Sweet Acacia
Acacia willardiana	Palo Blanco
Arecastrum romanoffzanium	Queen Palm
Brachychiton populneus	Bottle Tree
Buahinia variegata	Purple Orchid Tree
Callistemon Citrinus	Bottlebrush Tree
Cercidium floridum	Blue Palo Verde
Chitalpa tashkentensis	Chitalpia
Citrus varieties	Citrus varieties

<i>Cordia Bossieri</i>	Texas Olive
<i>Dahlbergia Sissoo</i>	Sissoo Tree
<i>Ebenopsis Ebano</i>	Texas Ebony
<i>Eucalypus Papuana</i>	Ghost Gum
<i>Ficus nitida</i>	Indian Laurel
<i>Fraxinus velutina 'Rio Grande'</i>	Fantex Ash
<i>Geijera priflora</i>	Australian Willow
<i>Jacaranda mimosifolia</i>	Jacaranda
<i>Lagerstroemia Indica</i>	Crape Myrtle
<i>Nerium Oleander</i>	Oleander Tree
<i>Olea europaea 'Swan Hill</i>	Swan Hill Olive
<i>Olneya tesota</i>	Ironwood
Palms	All varieties
<i>Phoenix roebelenii</i>	Pygmy Date Palm
<i>Prosopis chilensis</i>	Chilean Mesquite
<i>Prosopis velutina (juliflora)</i>	Velvet Mesquite
<i>Prunus Cerasifera</i>	Purple Leaf Plum
<i>Pyrus calleryana 'Bradford II</i>	Bradford Pear
<i>Quercus virginiana</i>	Live Oak
<i>Rhus lancea</i>	African Sumac
<i>Schinus terebinthifolius</i>	Brazilian Pepper
<i>Sophora Secundiflora</i>	Texas Mountain Laurel
<i>Thevetia peruviana</i>	Lucky Nut
<i>Tipuana tipu</i>	Tipu
<i>Ulmus parvifolia v. 'Sempervirens'</i>	Evergreen Elm

Washingtonia robusta

Mexican Fan Palm (15' max.)

### **Cacti/Accents**

Agave species

Agave

Asclepias subulata

Desert Milkweed

Dasyliirion wheeleri

Desert Spoon

Hesperaloe parviflora

Red yucca(all yuccas)

Nolina bigelovii

Beargrass

Barrel Cactus

Euphorbia Tirucalli

Fire Sticks

Euphorbia Lomelii

Lady Slippers

Fouquieria Splendens

Ocotillo

Elephant Food

Prickly Pear

Totem Pole

### **Shrubs/Groundcover/Vines**

Acacia redolens 'D.Carpet'

Desert Carpet Acacia

Agave murphii

Hohokam Agave

Asparagus densiflorus 'Myers'

Foxtail Fern

Baccharis centennial

Dwarf Coyote Bush

Baccharis hybrid 'Starn'	Thompson Baccharis
Baileya multiradiata	Desert Marigold
Bougainvillea 'B. Karst'	Bush Bougainvillea
Caesalpinia pulcherrima	Red Bird of Paradise
Calliandra californica	Baja red Fairy Duster
Calliandra eriophylla	Pink Fairy Duster
Carissa grandiflora 'Tuttlei'	Natal Plum
Cassia Oligophylla	Outback Cassia
Cassia phyllodinea	Silvery Cassia
Chamaerops humilis	Mediterranean Fan Palm
Chrysactinia Mexicana	Damianita
Convolvulus encorum	Bush Morning Glory
Dalea capitata 'Sierra Gold'	Sierra Gold Dalea
Dalea frutescens 'Sierra Negra'	Black Dalea
Dasylyron acrotriche	Green Desert Spoon
Dietes bicolor	Fortnight Lily
Dodonaea viscosa	Hopbush
Dyssodia Pentachaeta	Golden Fleece
Encelia farinose	Brittlebush
Eremophila	Emu(all varieties)
Ericameria laricifolia	Turpentine Bush
Erigeron divergens	Spreading Purple Fleabane
Eriogonum fasciculatum	Flattop Buckwheat
Ficus Pumila	Creeping Fig (Fig Vine)
Hemerocallis	Orange Daylily

Hesperaloe Funifera	Giant Hesperaloe
Hesperaloe parviflora	Red yucca
Hibiscus coulteri	Desert Rose-mallow
Hibiscus rosa-sinensis	Red Hibiscus
Hymenoxys acaulis	Angelita Daisy
Lantana	All varieties Lantana
Leucophyllum laevigatum	Chihuahuan Sage
Leucophyllum frutescens 'heavenly'	Heavenly Cloud Texas Sage
Leucophyllum langmaniae	Rio Bravo Texas Sage
Leucophyllum species	Sage Varieties
Ligustrum japonicum	Waxleaf Privet
Mascagnia lilacina	Lavender Orchid Vine
Mascagnia macroptera	Yellow Orchid Vine
Melampodium leucanthum	Blackfoot Daisy
Morea bicolor	Morea Iris
Muhlenbergia rigens	Deer Grass Varieties
Muhlenbergia rigida 'Nashville'	Deer Grass
Myoporum parviflorum	Myoporum
Myrtus communis 'Microphylla'	Dwarf Myrtle
Nerium oleander	Petite Pink Oleander
Nolina matapensis	Tree Beargrass
Oenothera caespitosa	Evening Primrose
Penstemon eatonii	Firecracker Penstemon
Penstemon palmeri	Palmer's Penstemon
Penstemon parryi	Parry's Penstemon

<i>Penstemon superbus</i>	Superb Penstemon
<i>Pittosporum tobira dwarf</i>	Wheeler's Dwarf Pittosporum
<i>Podranea ricasoliana</i>	Pink Trumpet Vine
<i>Psilostrophe cooperi</i>	Paperflower
<i>Pyracantha fortune</i>	Pyracantha
<i>Rosa banksiae 'Lutea'</i>	Lady Banks Rose
<i>Rosmarinus officinalis</i>	Trailing Rosemary
<i>Ruella brittoniana 'Katie'</i>	Ruellia 'Katie'
<i>Ruellia peninsularis</i>	Desert Ruellia
<i>Russelia equisetiformis</i>	Coral Fountain/Red Firecracker Bush
<i>Salvia clevelandii</i>	Chaparral Sage
<i>Salvia coccinia</i>	Cherry Sage
<i>Salvia greggii</i>	Red Salvia
<i>Salvia leucantha</i>	Mexican Bluesage
<i>Simmondsia chinensis</i>	Jojoba
<i>Sphaeralcea ambigua</i>	Desert Globemallow
<i>Stachys coccinea</i>	Texas Betony
<i>Tagetes palmeri (Lemmon)</i>	Mt. Lemmon Marigold
<i>Tecoma stans</i>	Yellow Bells
<i>Tecomaria capensis</i>	Cape Honeysuckle
<i>Trachelospermum jasminoides</i>	Star Jasmine
<i>Tradescantia Pallida</i>	Wandering Jew/Purple Heart
<i>Tulbaghia violacea</i>	Society Garlic 'Purple'
<i>Vauquelinia californica</i>	Arizona Rosewood
<i>Verbena gooddingii</i>	Goodding's Verbena

Verbena rigida

Verbena pulchella

Viguiera deltoidea

Wedelia Trilobata

Xylosma Cong. 'Compact'

Zephyranthus Candida

Zexmenia hispeda

Zinna acerosa

Sandpaper Verbena

Rock Verbena

Goldeneye

Wedelia

Compact Xylosoma

White Rainlily

Devils River

Desert Zinnia