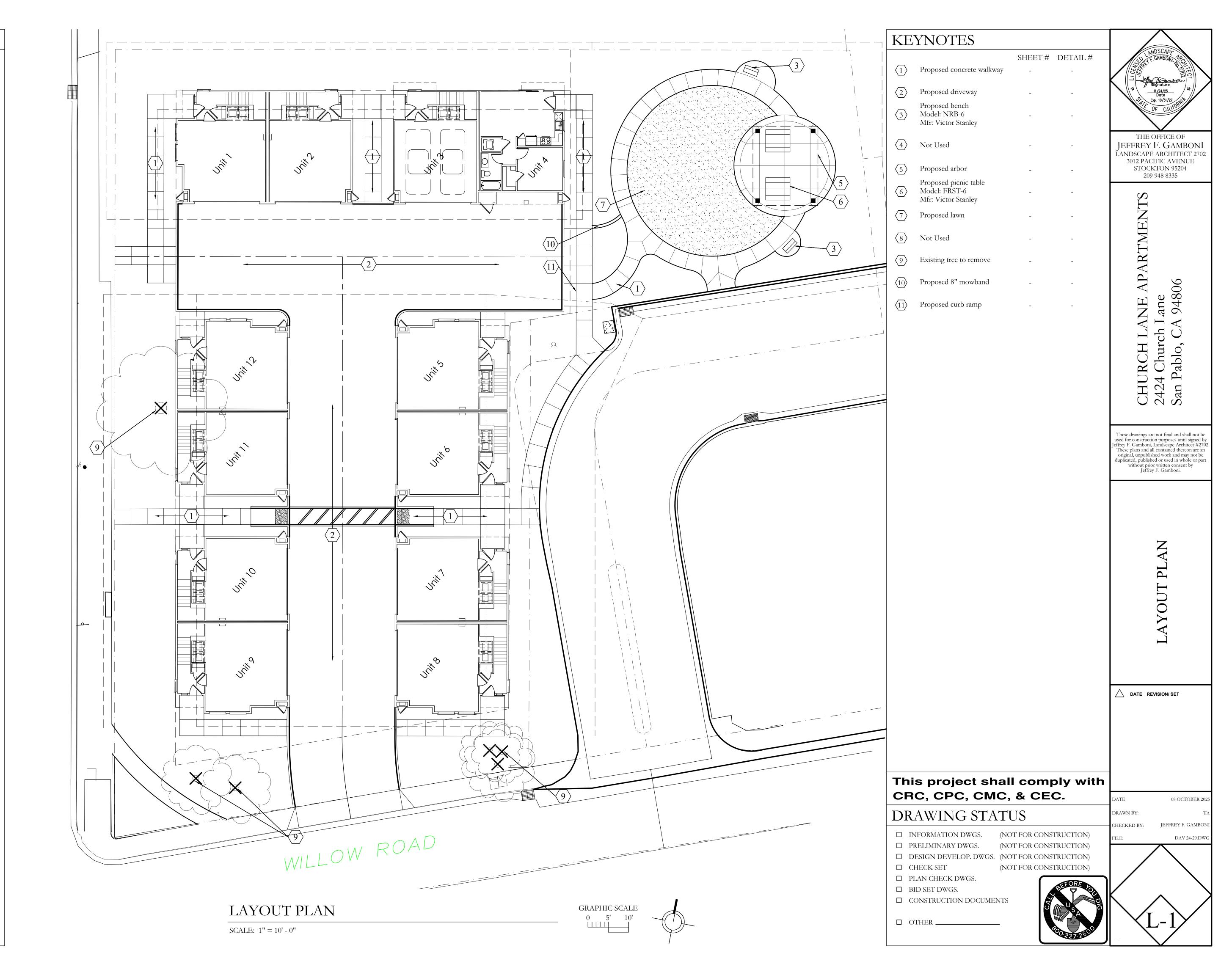
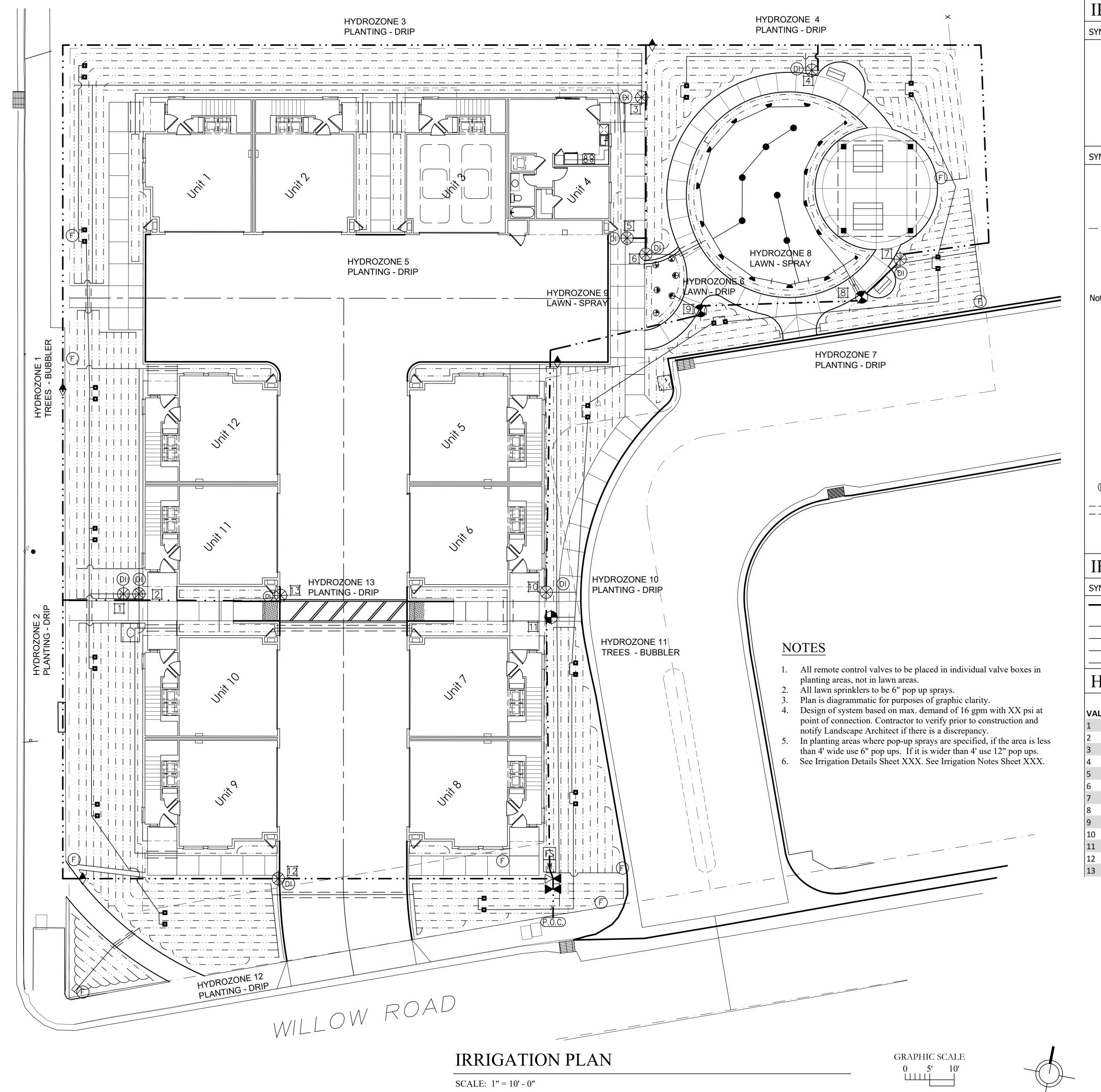
GENERAL NOTES

- 1. The Contractor shall be responsible for all permits and licenses required for the construction and completion of this project.
- 2. It is intended that these plans and specifications require all labor and materials necessary and proper for the work contemplated and that the work be completed in accordance with their true intent and purpose. The Contractor shall notify the Landscape Architect immediately regarding any discrepancies and ambiguities which may exist in the plans and specifications. If the plans or specifications describe portions of the work in general terms but not in complete detail, it is understood that only the best general practice is to prevail and that only materials and workmanship of the first quality are to be used.
- 3. Construction Contractor agrees that in accordance with generally accepted practice, Contractor will be required to assume sole and complete responsibility for the job site including safety of all persons and property; that this requirement shall be made to apply continuously and not be limited to normal working hours, and Construction Contractor further agrees to defend, indemnify and hold the design professional harmless from any and all liability, real or alleged, in connection with the performance of the work, on this project, excepting liability arising from sole negligence of design professional.
- 4. The Contractor shall verify location of all existing underground utilities and shall contact the respective utility companies prior to commencement of work. He shall be responsible for the location and preservation of all such facilities in the area of construction. Call Underground Service Alert at (800) 227-2600 48 hours before excavation commences to verify utility locations. Contractor to repair any damage caused by, or during, the performance of his work at no additional cost to the owner.
- 5. All irrigation, drainage and lighting sleeving to be provided by Landscape Contractor. All electrical sleeving to be provided by Electrical Contractor.
- 6. Drain lines: to slope a minimum of 1/8" per foot.
- 7. Paved areas to slope a minimum of 1/8" per foot. Slope to patios not to exceed 2%. slope at walkways and driveways not to exceed 5%, cross slopes not to exceed 2%.
- 8. Landings at doors must be at least 36" deep.
- 9. Riser and tread relationship: the rise of every step shall not be less than 4" or greater than 7". The tread shall not be less than 11". The largest tread run within any flight of stairs shall not exceed the smallest by more than 3/8". The greatest riser height within any flight of stairs shall not exceed the smallest by more than 3/8".
- 10. Stairways of four or more risers must have handrails. The top of handrails and handrail extensions shall be placed not less than 34" or more than 38" above the nosings of the treads and landings.
- 11. Do not scale drawings. Call Landscape Architect for clarification.
- 12. All construction shall comply with Title 24, current CBC, CPC, CMC and CEC.
- 13. Expansion joints (aka E.J. or isolation joints) are required in areas of potential stress such as where slabs abut existing structures, curbs, stairs, manholes, utility poles, at the intersection of walks and other things. Dowels are required to stabilize adjacent concrete elements. Frontier Poli-Void is a flexible Poly Ethylene expansion material used in providing the full expansion joint necessary to separate precast coping stones, brick coping or other pool copings from the concrete pool deck. This product has a 3/8 inch tear away that prepares the joint for Stegmeier's Frontier Seal. With the 3/8" tear strip in an upward position, apply adhesive one-half inch below the tear strip section so as not to interfere with the bonding of the joint sealant. The concrete is poured to the opposite side and edged with a 1/4" edger. The deck surface should be allowed to cure before the $\frac{3}{8}$ " tear strip is removed. After removal apply ½" Frontier Poli-Void by Stegmeier into expansion joint.
- 14. If you sell, store, use, discard or otherwise handle muriatic acid you are responsible for knowing about and obeying applicable waste laws.
- Unlawful storage, transportation, or disposal of waste muriatic acid is punishable by imprisonment in county jail, or state prison, and/or fines of up to \$250,000 per violation.
- If you don't know the regulations, call the local management division or certified unified program agency.
- 5. Saw-cutting, core- drilling and jack hammering of masonry and concrete must be performed by professionals who are properly trained in these processes including but not limited to: layout; proper use of equipment; safety gear; eye and ear protection; identification of hidden elements such as reinforcing, post-tension cables, utilities (sewer, water, elect., cable, gas, etc.); and removal and proper disposal of waste materials. Design professional is not responsible for damage caused to existing improvements during these processes.





IRRIGATION LEGEND SYMBOL PATTERN MFR MODEL# NOZZLE PSI GPM/GPH DETAIL Rain Bird RD1800 MPR-5Q 30 0.10 Quarter Rain Bird RD1800 U-8F Deep Root Bubbler Rain Bird RWS-B-C 1402 THE OFFICE OF JEFFREY F. GAMBONI 3012 PACIFIC AVENUE SYMBOL **DESCRIPTION** MODEL NO. STOCKTON 95204 209 948 8335 Remote Control Valve PEB Drip Control Zone Kit Flow = 0.20 - 5.00 GPM XCZ-075-PRF Flow = 3.00 - 15.00 GPM XCZ-100-PRF Rain Bird XFS-CV Dripline XFS-CV-06-12 Sub-Surface Drip Operation Indicator - 1 Per Drip Zone Full Port PVC Ball valve in Line size valve box for manual flushing Not Shown Nibco Ball valve - one at Line size 94806 each valve manifold Wilkens 3/4" Reduced Pressure 975-XL3 3/4" Reduced Pressure GuardShack Enclosure GS FrostGuard Insulated Blanket FG Gate Valve Line size **Irrigation Controller** ESP4ME3 Confirm location ESP-SM3 **Expansion Module** 6 Station (2) M Main valve PEB FS FS100B Flow sensor Quick Coupler in valve box Point of Connection Verify Size & Location in Field These plans and all contained thereon are ar Sleeving under pavement original, unpublished work and may not be ____ plicated, published or used in whole or par Double Line Size Jeffrey F. Gamboni. Valve Callout & Tag IRRIGATION LINE SIZING G.P.M. DESCRIPTION MODEL NO. SYMBOL — · · — Main Line SCH 40 PVC 1-1/2" size unless otherwise noted 3/4" SCH 40 PVC Pipe 0 - 8 GPM - Lateral Line 1" SCH 40 PVC Pipe 8 - 12 — Lateral Line 1-1/4" SCH 40 PVC Pipe 12 - 22 — || Lateral Line 1-1/2" SCH 40 PVC Pipe — III Lateral Line 22 - 30 **HYDROZONES EMITTER** SPACING /FLOW # HEADS MODEL BODY XFS-CV XFS-CV XFS-CV XFS-CV XFS-CV XFS-CV ↑ DATE REVISION/ SET U-8 RD1806 MPR-5 RD1806 XFS-CV 1402 XFS-CV

XFS-CV

(NOT FOR CONSTRUCTION)

(NOT FOR CONSTRUCTION)

(NOT FOR CONSTRUCTION)

23 NOVEMBER 20

JEFFREY F. GAMBONI

DAV 24-29.DWC

This project shall comply with

☐ DESIGN DEVELOP. DWGS. (NOT FOR CONSTRUCTION)

CRC, CPC, CMC, & CEC.

DRAWING STATUS

☐ CONSTRUCTION DOCUMENTS

☐ INFORMATION DWGS.

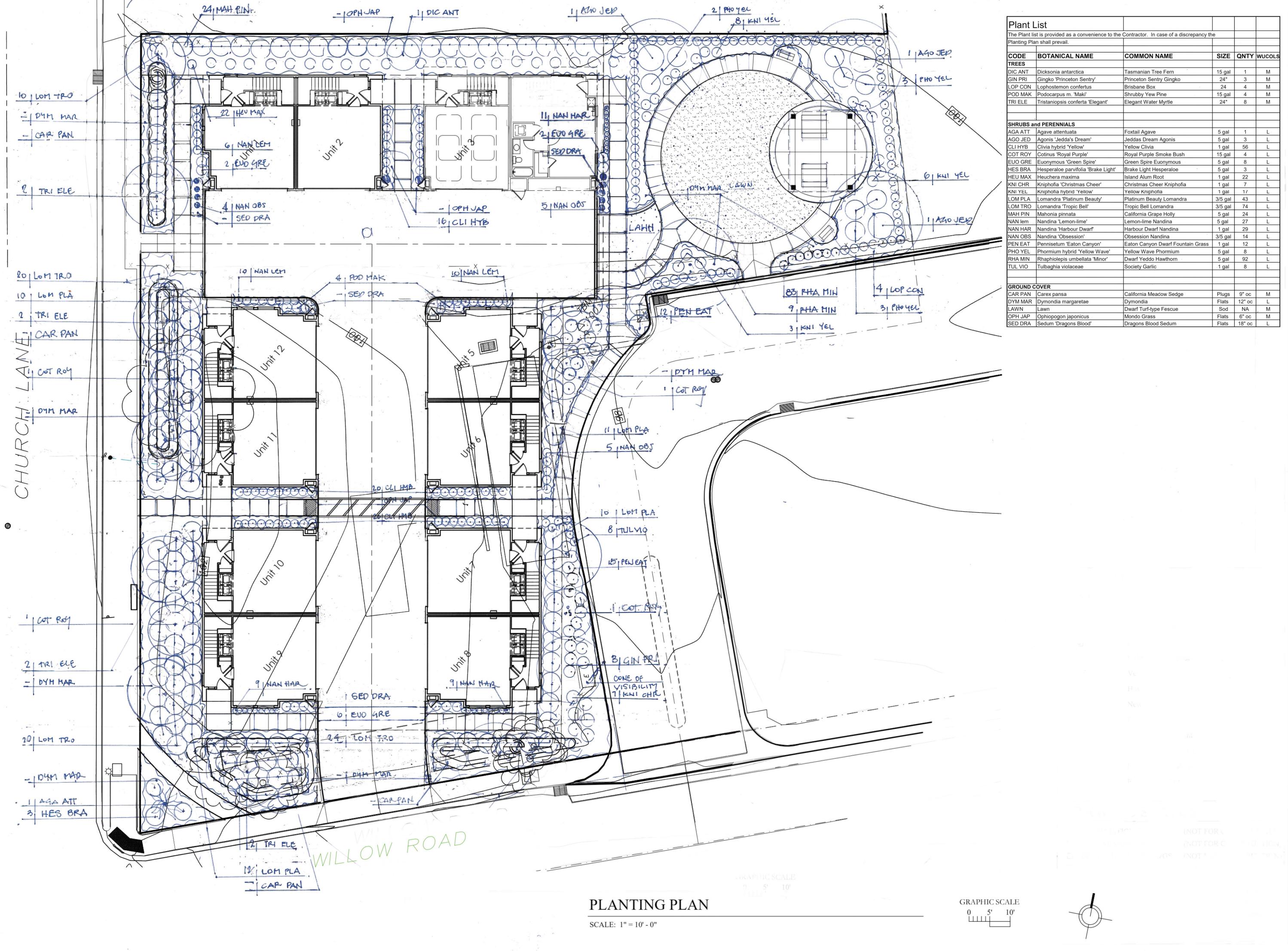
☐ PRELIMINARY DWGS.

☐ PLAN CHECK DWGS.

☐ BID SET DWGS.

☐ CHECK SET

□ OTHER



ANDSCAPE

ANDSCAPE

F. GAMBON, 16

Bignature

11/24/25

Date

Exp. 10/31/27

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THE OFFICE OF
JEFFREY F. GAMBONI
LANDSCAPE ARCHITECT 2702
3012 PACIFIC AVENUE
STOCKTON 95204
209 948 8335

H LANE APARTMENTS arch Lane o, CA 94806

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duplicated, published or used in whole or par without prior written consent by Jeffffffey F. Gamboni.

PLANTING PLAN

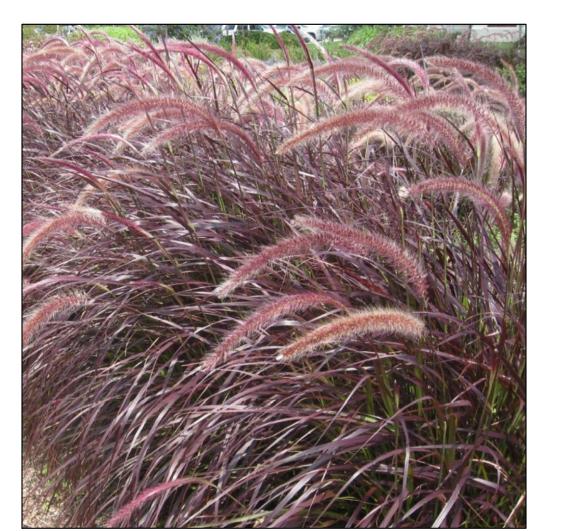
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DATE 08 OCTOBER 20
DRAWN BY: JF

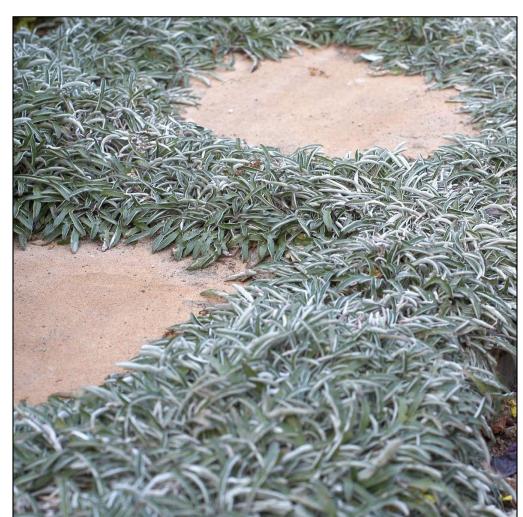
CHECKED BY: JEFFREY F. GAMBON FILE: DAV 24-29.DW

L-3





Pennisetum 'Eaton Canyon'



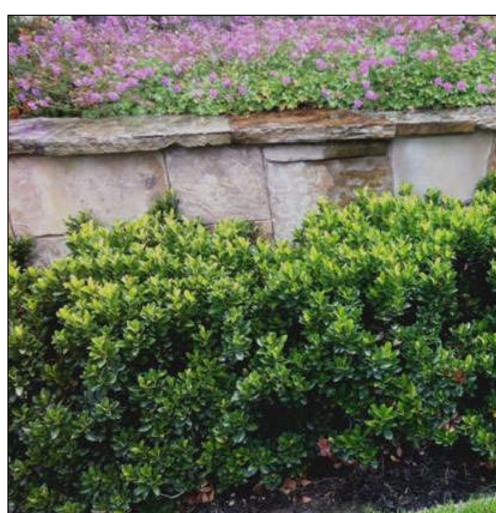
Dymondia margaretae



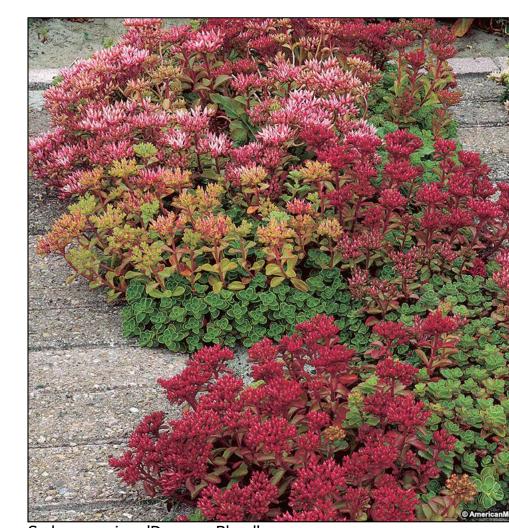
Phormium 'Yellow Wave'



Ophiopogon japonicus



Rhaphiolepis umbellata 'Minor'



Sedum spurium 'Dragons Blood'



Tulbaghia violaceae



Carex pansa



THE OFFICE OF
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LANDSCAPE ARCHITECT 2702
3012 PACIFIC AVENUE
STOCKTON 95204
209 948 8335

SOG

2424 Church Lane San Pablo, CA 94806

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LANT PALETT

____ DATE REVISION/ SET

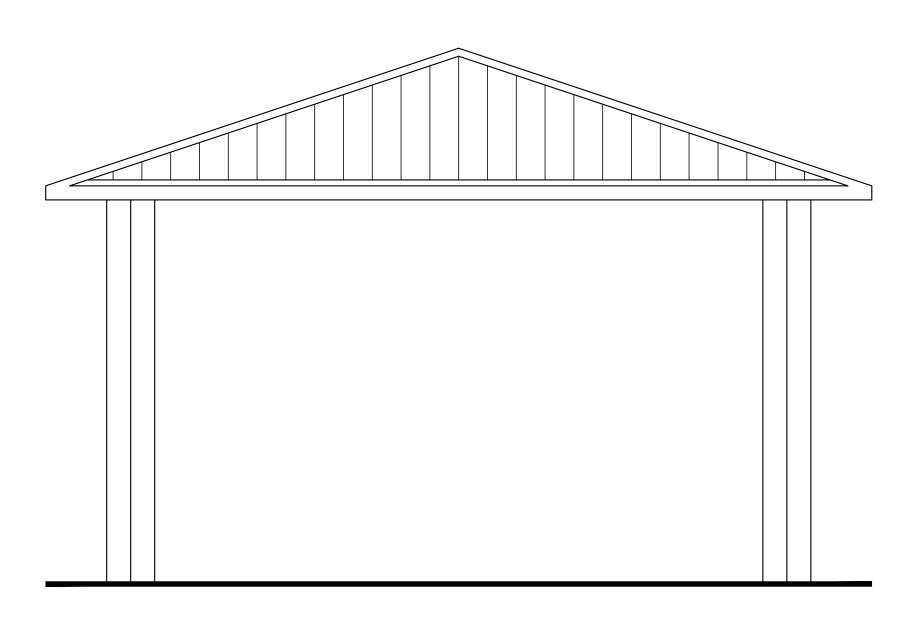
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CHECKED BY: JEFFREY F. GAMBONI

FILE: DAV 24-29 PLLANT.DWG

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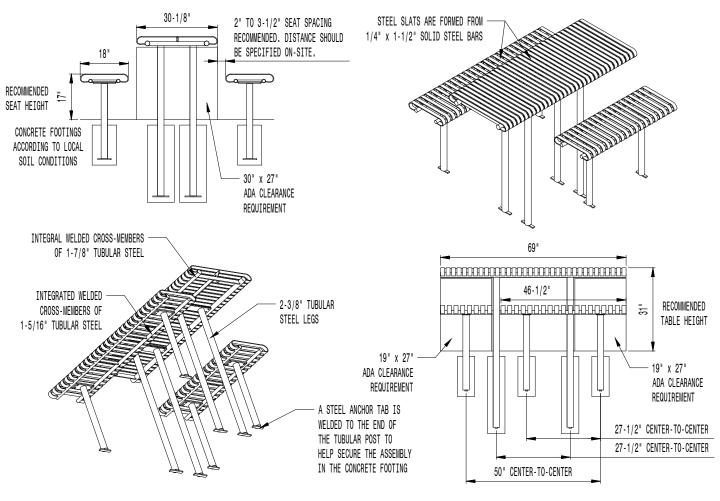


NO SCALE

PICNIC TABLE

NO SCALE

P.O. DRAWER 330 - DUNKIRK, MD 20754 USA TOLL FREE: (800) 368-2573 (USA & CANADA) TEL (301) 855-8300 - FAX (410) 257-7579 WEB SITE: HTTP://WWW.VICTORSTANLEY.COM



* ALL DIMENSIONS ARE IN INCHES *

AVAILABLE OPTIONS: POWDER COATING 10 STANDARD COLORS, 2 OPTIONAL METALLIC COLORS, CUSTOM COLORS (INCLUDING THE RAL RANGE) LENGTHS STANDARD 6' (AS SHOWN) STANDARD 8'

STANDARD IN-GROUND (AS SHOWN) AND SURFACE AVAILABLE WITH ADA COMPLIANT LEG POSITIONING (AS SHOWN) (ADA COMPLIANT TABLE/LEG COMBINATIONS: 8' FRST-6 WITH (2) 6' FRB-6 BENCHES AND 6' FRST-6 WITH (2) 4' FRB-6 BENCHES)

- 1. DRAWINGS NOT TO SCALE. DO NOT SCALE DRAWINGS. 2. ALL FABRICATED METAL COMPONENTS ARE STEEL SHOTBLASTED, ETCHED, PHOSPHATIZED, PREHEATED, AND ELECTROSTATICALLY POWDER-COATED WITH T.G.I.C. POLYESTER POWDER COATINGS. PRODUCTS ARE FULLY CLEANED AND PRETREATED, PREHEATED AND COATED WHILE HOT TO FILL CREVICES AND BUILD COATING FILM. COATED PARTS ARE THEN FULLY CURED TO COATING MANUFACTURER'S SPECIFICATIONS. THE THICKNESS OF THE RESULTING FINISH AVERAGES 8-10 MILS (200-250 MICRONS).
- 3. THIS VICTOR STANLEY, INC. PRODUCT MUST BE PERMANENTLY AFFIXED IN THE GROUND. CONSULT YOUR LOCAL CODES FOR REGULATIONS. 4. FOR HIGH SALT ABUSIVE CLIMATES, HOT-DIP GALVANIZING BEFORE POWDER COATING IS AVAILABLE. HOT-DIP GALVANIZING IS PERFORMED FOR VICTOR STANLEY, INC. BY AN EXPERIENCED QUALIFIED FIRM TO WHICH PRODUCTS ARE SHIPPED FOR GALVANIZING. HOT-DIP GALVANIZING INCLUDES AN AGGRESSIVE PRE-TREATMENT AND IMMERSION IN A TANK OF CHARGED LIQUID ZINC AT OR AROUND 860°F (460°C). THE RESULTING SURFACE IS RESISTANT TO RUST BUT HAS SOME UNEVENNESS RESULTING FROM THE BONDING OF THE ZINC TO THE STEEL SURFACE. AS A RESULT, THE POWDER-COATING SURFACE FINISH OVER THAT GALVANIZED SURFACE MAY EXHIBIT BUMPS, UNEVENNESS, AND MAY NOT BE AS SMOOTH AS THE STANDARD FINISH; THIS UNEVEN AND INCONSISTENT FINISH IS NORMAL FOR GALVANIZING. CONTACT MANUFACTURER FOR DETAILS.
- 5. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE. CONTACT MANUFACTURER FOR DETAILS.

6. THIS PRODUCT IS SHIPPED PARTIALLY UNASSEMBLED.

BENCH

NO SCALE

INTEGRAL WELDED —

POWDER COATING

INTERMEDIATE ARMRESTS

12 STANDARD COLORS, CUSTOM COLORS (INCLUDING THE RAL RANGE)

4', 6', & 8' AVAILABLE WITH OPTIONAL ARMRESTS (AS SHOWN)

1. DRAWINGS NOT TO SCALE. DO NOT SCALE DRAWINGS.

6. THIS PRODUCT IS SHIPPED PARTIALLY UNASSEMBLED.

CROSS-MEMBERS OF

1-5/16" TUBULAR

VICTOR STANLEY, INC.®

RECOMMENDED SEAT HEIGHT

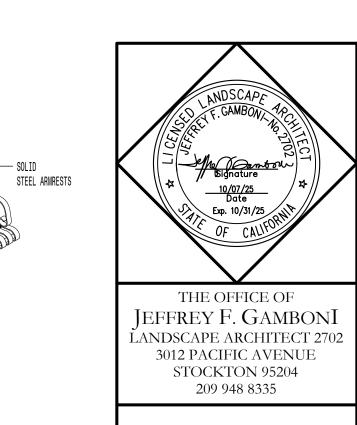
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50" CENTER-TO-CENTER

* ALL DIMENSIONS ARE IN INCHES *

A STEEL ANCHOR TAB IS -

WELDED TO THE BOTTOM

THE ASSEMBLY IN THE

CONCRETE FOOTING

OF EACH LEG TO SECURE

--- 2-3/8" TUBULAR STEEL POST

2. ALL FABRICATED METAL COMPONENTS ARE STEEL SHOTBLASTED, ETCHED, PHOSPHATIZED, PREHEATED, AND ELECTROSTATICALLY

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4. FOR HIGH SALT ABUSIVE CLIMATES, HOT DIP GALVANIZING BEFORE POWDER COATING IS AVAILABLE. SEE WRITTEN SPECIFICATIONS FOR DETAILS.

CONCRETE FOOTING

ACCORDING TO LOCAL

LENGTHS

STANDARD 4'

STANDARD 8' MOUNTING

STANDARD 6' LENGTH SHOWN

STANDARD IN-GROUND AND SURFACE

AVAILABLE WITH OPTIONAL GULL-WING AND WALL

SOIL CONDITIONS

(28) STEEL SLATS ARE FORMED -

FROM 1/4" x 1-1/2" SOLID STEEL BARS

> RTME] Jane 94806

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A DATE REVISION/ SET

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- □ OTHER

