

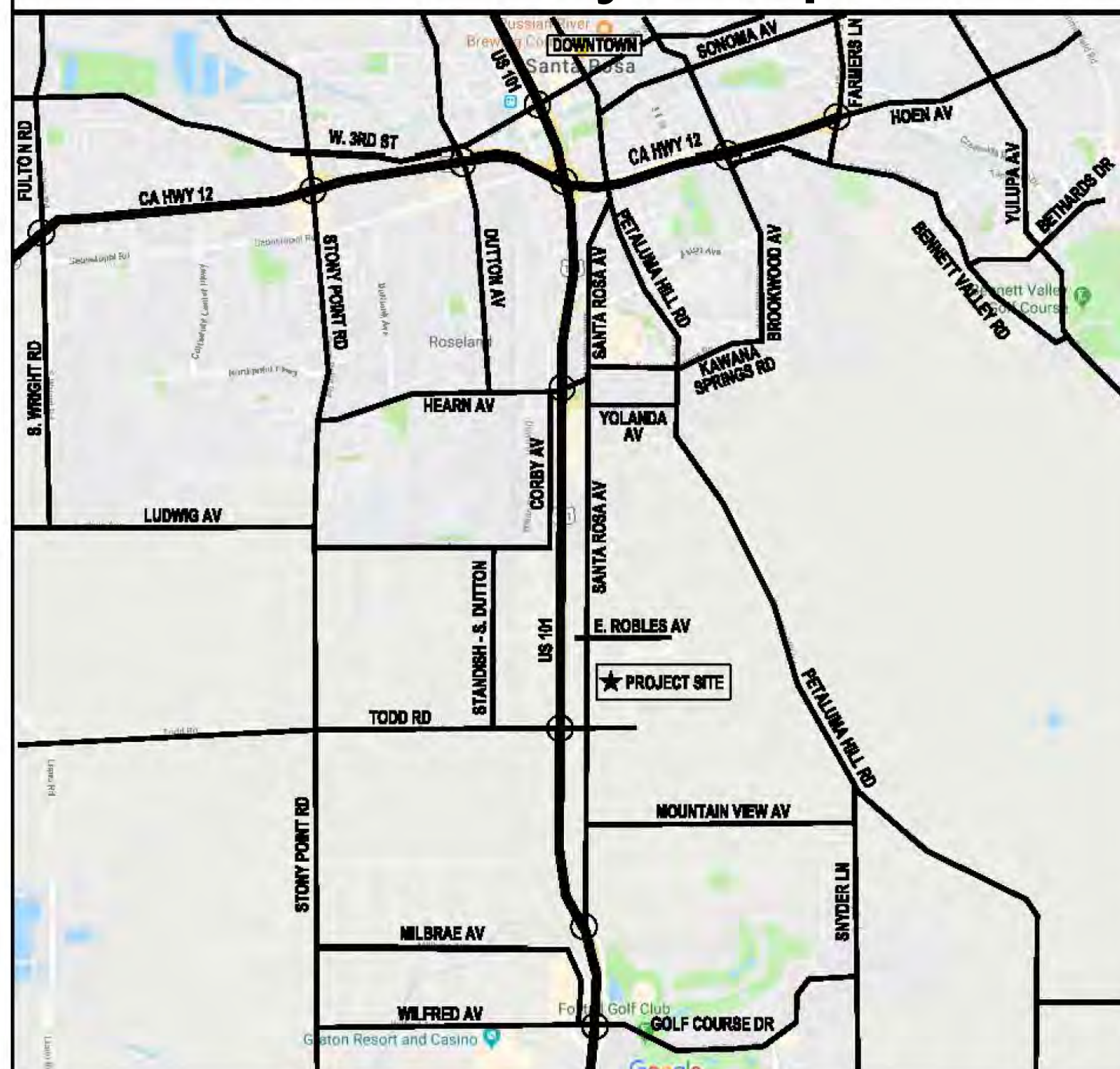
Los Pinos Apartments

3496 Santa Rosa Avenue
 Santa Rosa CA 95407
 APN 134-132-015



Architectural Schematic Design

Vicinity Map



Project Team

OWNER: LOS PINOS APARTMENTS, LLC

PRINCIPALS:
 Eliseo Alexander Diaz Santana
 & Juan Aaron Diaz Santana
 5885 Mountain Hawk Drive
 Santa Rosa CA 95409
 (707) 954-6551

PROJECT MANAGER:
 Joe Dorger
 19 Elm Street
 Milford OH 45150
 (513) 500-7704

ARCHITECT:
 Hedgpeth Architects
 Paul Gilger, Senior Project Designer
 2321 Bethards Drive
 Santa Rosa CA 95404
 (707) 523-7010

CIVIL ENGINEER:
 Civil Design Consultants, Inc.
 Andy Bordessa, Civil Engineer
 2200 Range Avenue #204
 Santa Rosa CA 95403
 (707) 542-4820

LANDSCAPE ARCHITECT:
 Tangram Landscape Architecture
 Rob Cox, Landscape Architect
 944 Ripley Street
 Santa Rosa CA 95401
 (707) 527-7920

LAND PLANNER:
 Kapolchok & Associates
 Jean Kapolchok, Planner
 843 Second Street
 Santa Rosa CA 95404
 (707) 526-8939

LEGAL COUNCIL:
 Daryl Resse, Attorney
 1499 North Dutton Avenue #21
 Santa Rosa CA 95401
 (707) 545-6542

Project Info

SONOMA COUNTY ZONING: R3-13
SONOMA COUNTY GENERAL PLAN: Urban Residential 13 units per acre
DENSITY: 2.49 Acres x 13 units per acre = 32 units, plus 20% State Density Bonus (6 units) = 38 units

TOTAL 50 apartments (which county planning will count as 35 units - explained below)
 38 Two Bedroom, Two Bath Units (x 2.5 parking spaces each = 95 spaces)
 12 One Bedroom, One Bath Units (x 1.5 parking spaces each = 18 spaces)

Three BUILDING As:
FIRST FLOOR: 12 one-bedroom, one-bath, ADA-accessible flats, each 750 square feet.
 (Each flat, being no more than 750 sq ft, is counted as one-half unit: 12 x .5 = 6 units.)
 12 units x 750 sq ft each = 9000 sq ft.
SECOND FLOOR: 12 two-bedroom, two-bath, non-accessible flats, each 1000 square feet.
 (Each flat, being no more than 1000 sq ft, is counted as three-quarter unit: 12 x .75 = 9 units.)
 12 units x 1000 sq ft each = 12,000 sq ft.

Three BUILDING Bs:
FIRST FLOOR: 12 two-bedroom, two-bath, ADA-accessible flats, each 900 square feet.
 (Each flat, being no more than 1000 sq ft, is counted as three-quarter unit: 12 x .75 = 9 units.)
 12 units x 900 sq ft each = 10,800 sq ft.
SECOND FLOOR: 12 two-bedroom, two-bath, non-accessible flats, each 1000 square feet.
 (Each flat, being no more than 1000 sq ft, is counted as three-quarter unit: 12 x .75 = 9 units.)
 12 units x 1000 sq ft each = 12,000 sq ft.

One BUILDING C, at front of project facing Santa Rosa Avenue:
FIRST FLOOR: Community room, serving kitchen, rental office, meeting room and 2 restrooms.
 Total 1800 sq ft.
SECOND FLOOR: 2 two-bedroom, two-bath, non-accessible flats, each 1150 square feet.
 (Each flat, being greater than 1000 sq ft, is counted as one unit: 2 x 1 = 2 units.)
 2 units x 1125 sq ft each = 2300 sq ft
 9000 + 12,000 + 10,800 + 12,000 + 1800 + 2300 = 47,900 sq ft Type V Construction.

PARKING: Total 113 spaces provided (95 + 18), minimum 5 required to be Accessible.
 50 parking spaces covered by 13 CARPORT ROOFS (12 four-stall and 1 two-stall)

2 Trash Enclosures.
 1 Children's Play Structure.
 1 Incentive: Reduction of building front setback along Santa Rosa Avenue.

Sheet Index

ARCHITECTURAL SHEETS PREPARED BY HEDGPETH ARCHITECTS
 AG.1 Title Sheet, Index, Project Info, Vicinity Map
 AG.2 Neighborhood Context Map
 A0.1 Architectural Site Plan
 A0.2 Site 3D Model
 A0.3 Site 3D Model
 A0.4 Architectural Site Lighting Plan - West End
 A0.5 Architectural Site Lighting Plan - Middle
 A0.6 Architectural Site Lighting Plan - East End
 A1.1 Building A - First Floor Plan
 A1.2 Building A - Second Floor Plan
 A2.1 Building A - 3D Model of Exterior
 B1.1 Building B - First Floor Plan
 B1.2 Building B - Second Floor Plan
 B2.1 Building B - 3D Model of Exterior
 C1.1 Building C - First & Second Floor Plans
 C2.1 Building C - 3D Model of Exterior
 D1.1 Carports & Trash Enclosures - Floor Plans
 D2.1 Carports & Trash Enclosures - 3D Model of Exterior
 CB.1 Color Board

CIVIL SHEETS PREPARED BY CIVIL DESIGN CONSULTANTS
 C1 Site Dimension Plan
 C2 Grading, Drainage & Utility Plan

LANDSCAPE SHEETS PREPARED BY TANGRAM LANDSCAPE ARCHITECTS
 L1.0 Landscape Design Concepts
 L2.0 Irrigation Plan
 L2.1 Irrigation Plan
 L2.2 Typical Irrigation Details
 L3.0 Planting Plan
 L3.1 Planting Plan
 L3.2 Play and Site Furnishings

EXTERIOR LIGHTING SHEETS PREPARED BY RAB LIGHTING DESIGN
 EL.1 Exterior Lighting Plan, Photometrics
 EL.2 Exterior Lighting Calculations, Schedule, 3D Images, Notes
 EL.3 Exterior Lighting Fixtures
 EL.4 Exterior Lighting Fixtures



Hedgpeth
 ARCHITECTS

2321 Bethards Drive
 Santa Rosa, California
 95405
 Phone 707 523 7010
 Fax 707 542 2328

LOS PINOS APARTMENTS
 SANTA ROSA, CALIFORNIA
 Eliseo Alexander Diaz Santana & Juan Aaron Diaz Santana
 PROJECT ADDRESS:
 3496 SANTA ROSA AVENUE
 SANTA ROSA, CALIFORNIA 95407

TITLE SHEET, SHEET INDEX
 PROJECT INFORMATION, VICINITY MAP



Revisions
 181218 5D 6-plex design
 190111 5D 8-plex design
 190114 5D 2-bath units
 190130 5D Exterior 3D
 190212 5D Site 3D Final
 191002 5D Site Adjust
 200128 5D Smaller Units
 200311 Planning Submittal

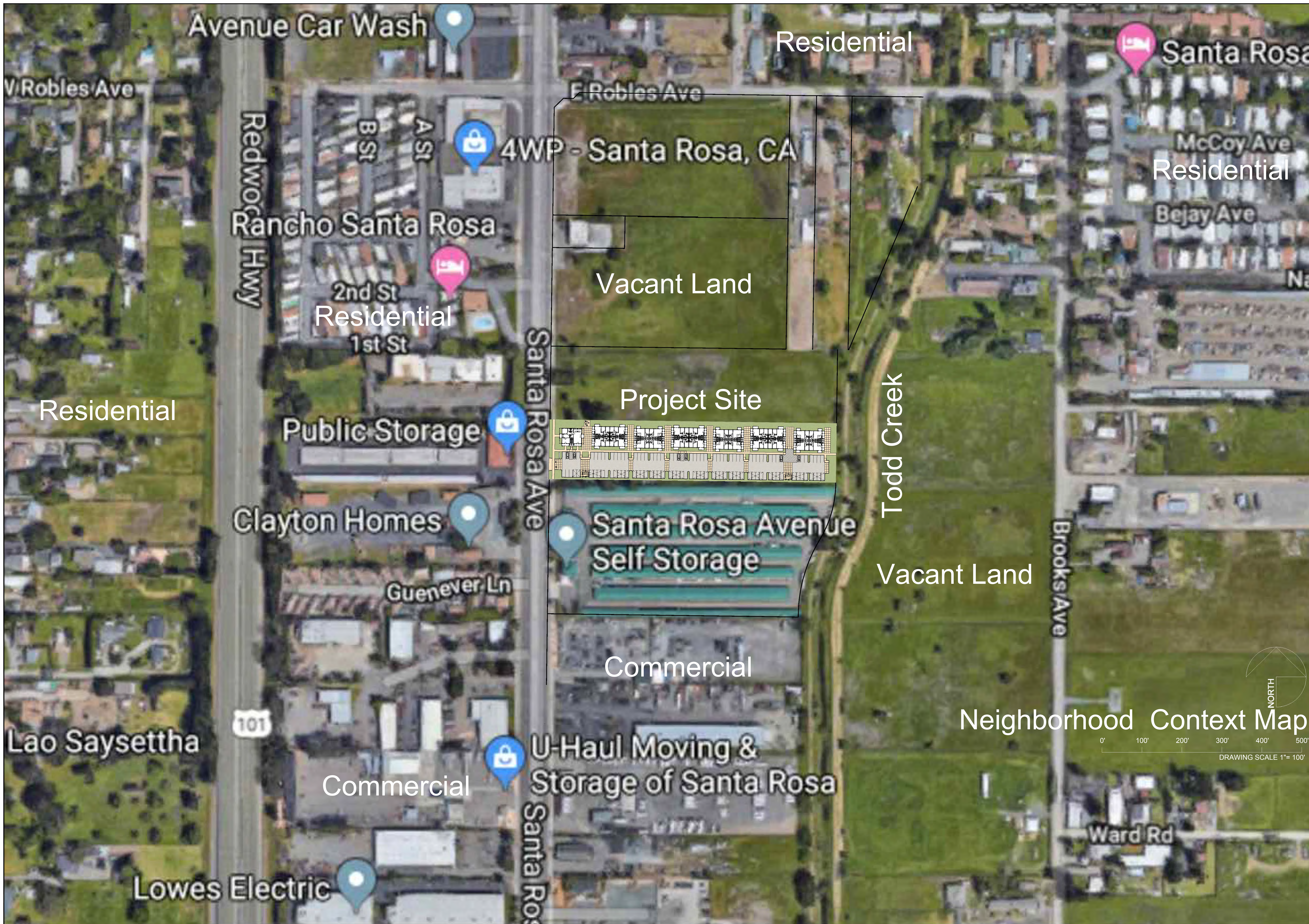
Job Number
 1828

Project Designer
 PAUL GILGER

Drawn By
 PAUL GILGER

Date
 Contract dated 10/20/25

Sheet
AG.1
 of -



© Hedgpeth Architects

Hedgpeth
ARCHITECTS

2321 Belhards Drive
Santa Rosa, California
95405
Phone 707 523 7010
Fax 707 542 2328

LOS PINOS APARTMENTS
SANTA ROSA, CALIFORNIA

Eliseo Alexander Diaz Santiana & Juan Aaron Diaz Santiana
PROJECT ADDRESS:
3488 SANTA ROSA AVENUE
SANTA ROSA, CALIFORNIA 95407

NEIGHBORHOOD CONTEXT MAP



Revisions

- 181218 SD G-plex design
- 190111 SD B-plex design
- 190114 SD 2-bath units
- 190130 SD Exterior 3D
- 190212 SD Site 3D Final
- 191002 SD Site Adjust
- 200128 SD Smaller Units
- 200311 Planning Submittal

Job Number
1828

Project Designer
PAUL GILGER

Drawn By
PAUL GILGER

Date
Contract dated 181205

Sheet
AG.2
of -

NORTH

Neighborhood Context Map

0' 100' 200' 300' 400' 500'

DRAWING SCALE 1"= 100'

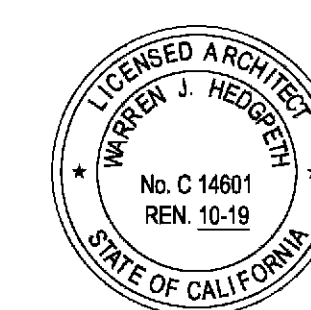


Hedgpeth
ARCHITECTS

2321 Belthards Drive
Santa Rosa, California
95405
Phone 707 523 7010
Fax 707 542 2328

**LOS PINOS APARTMENTS
SANTA ROSA, CALIFORNIA**
Euseo Alexander Diaz Santiana & Juan Aaron Diaz Santiana
PROJECT ADDRESS:
3468 SANTA ROSA AVENUE
SANTA ROSA, CALIFORNIA 95407

ARCHITECTURAL SITE PLAN



Revisions
181218 5D G-plex design
190111 5D B-plex design
190114 5D 2-bath units
190130 5D Exterior 3D
190212 5D Site 3D Final
191002 5D Site Adjust
200128 5D Smaller Units
200311 Planning Submittal

Job Number
1828

Project Designer
PAUL GILGER

Drawn By
PAUL GILGER

Date
Contract dated 181205

Sheet

A0.1
of

LANDS OF
STERCK TRUST
APN: 134-132-016

DIAZ
APN: 134-132-015

LANDS OF
SANTA ROSA SELF STORAGE
APN: 134-132-014

SANTA ROSA AVENUE
CENTRAL LINE OF RIGHT-OF-WAY

NORTH BOUNDARY LINE

NORTHBOUND BOUNDARY LINE

BIYCLE LANE

BIYCLEWAY

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

BIYCLEWAY RAMP

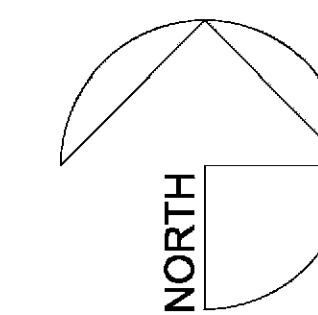
BIYCLEWAY RAMP

BIYCLEWAY RAMP

Architectural Site Plan

0' 30' 60' 90' 120' 150'

DRAWING SCALE 1"= 30'



NOT FOR CONSTRUCTION



© Hedgpeth Architects



Hedgpeth
ARCHITECTS

2321 Bethards Drive
Santa Rosa, California
95405
Phone 707 523 7010
Fax 707 542 2328

**LOS PINOS APARTMENTS
SANTA ROSA, CALIFORNIA**

Eliseo Alexander Diaz Santana & Juan Aaron Diaz Santana
PROJECT ADDRESS
348 SANTA ROSA AVENUE
SANTA ROSA, CALIFORNIA 95407

OVERALL SITE SITE
3D MODEL



Revisions

- 181218 SD G-plex design
- 190111 SD B-plex design
- 190114 SD 2-bath units
- 190130 SD Exterior 3D
- 190212 SD Site 3D Final
- 191002 SD Site Adjust
- 200128 SD Smaller Units
- 200311 Planning Submittal

Job Number
1828

Project Designer
PAUL GILGER

Drawn By
PAUL GILGER

Date
Contract dated 181205

Sheet
A0.2
of -

NOT FOR CONSTRUCTION



© Hedgpeth Architects

Hedgpeth
 ARCHITECTS
 2321 Bethards Drive
 Santa Rosa, California
 95405
 Phone 707 523 7010
 Fax 707 542 2328

**LOS PINOS APARTMENTS
 SANTA ROSA, CALIFORNIA**
 Eliseo Alexander Diaz Santiana & Juan Aaron Diaz Santiana
 PROJECT ADDRESS
 348 SANTA ROSA AVENUE
 SANTA ROSA, CALIFORNIA 95407

**OVERALL SITE SITE
 3D MODEL**



- Revisions**
- 181218 SD G-plex design
 - 190111 SD B-plex design
 - 190114 SD 2-bath units
 - 190130 SD Exterior 3D
 - 190212 SD Site 3D Final
 - 191002 SD Site Adjust
 - 200128 SD Smaller Units
 - 200311 Planning Submittal

Job Number
 1828

Project Designer
 PAUL GILGER

Drawn By
 PAUL GILGER

Date
 Contract dated 181205

Sheet
A0.3
 of -

NOT FOR CONSTRUCTION



Hedgpeth
ARCHITECTS

2321 Belhards Drive
Santa Rosa, California
95405
Phone 707 523 7010
Fax 707 542 2328

LOS PINOS APARTMENTS
SANTA ROSA, CALIFORNIA
Eliason Alexander Diaz Santolana & Juan Aaron Diaz Santolana
PROJECT ADDRESS:
3498 SANTA ROSA AVENUE
SANTA ROSA, CALIFORNIA 95407

ARCHITECTURAL SITE LIGHTING PLAN
WEST END



Revisions
181218 5D 6-plex design
190111 5D 8-plex design
190114 5D 2-bath units
190130 5D Exterior 3D
190212 5D Site 3D Final
191002 5D Site Adjust
200128 5D Smaller Units
200311 Planning Submittal

Job Number
1828

Project Designer
PAUL GILGER

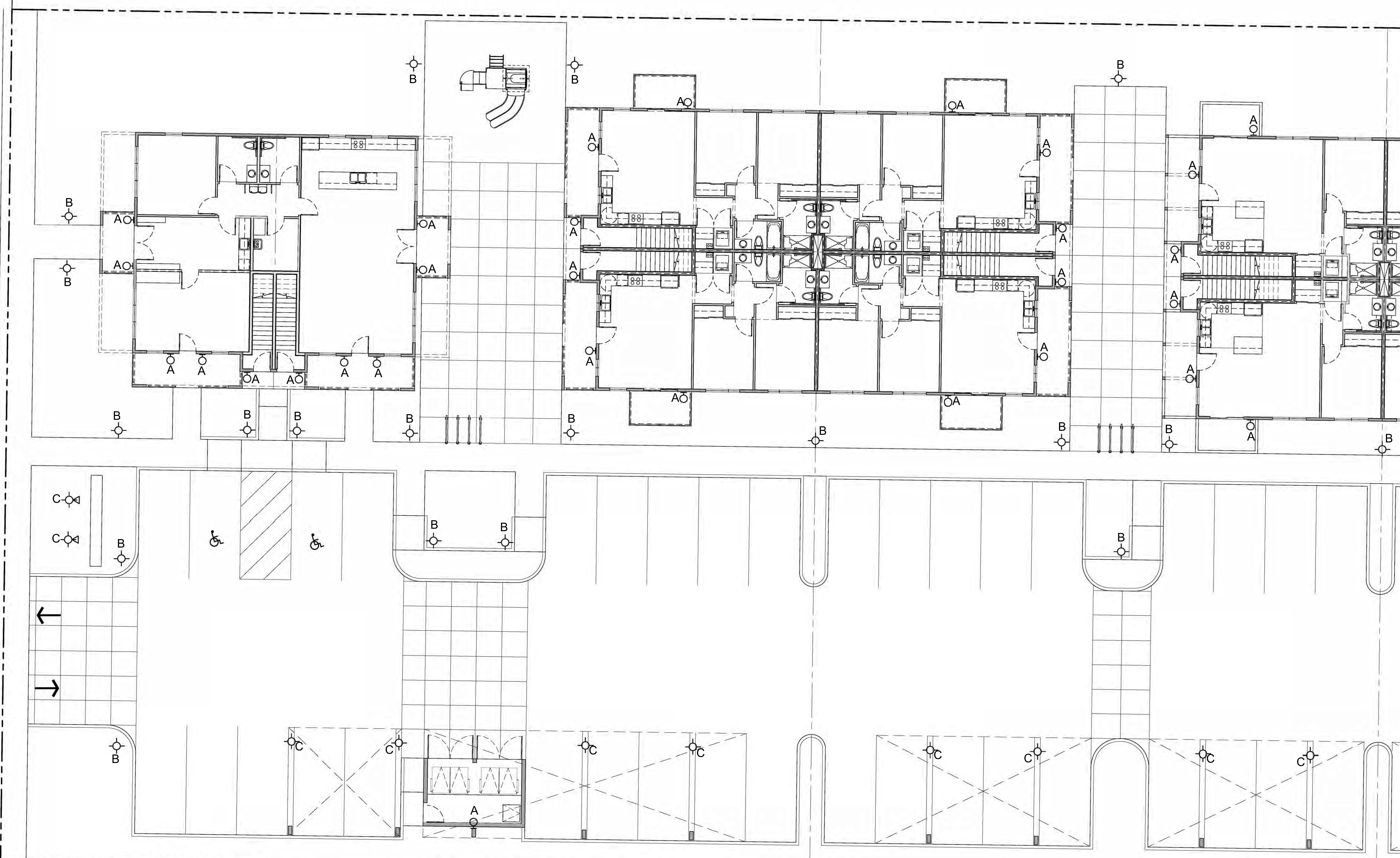
Drawn By
PAUL GILGER

Date
Contract dated 181205

Sheet

A0.4

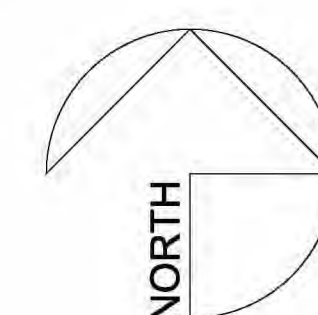
of



EXTERIOR LIGHTING SYMBOLS

(See attached RAB Lighting Photometric Site Plan and Lighting Fixture Specifications)

- A ○ LED WALL SCENCE DOWNLIGHT
- B ○ LED LANDSCAPE BOLLARD
- C ○ LED CARPORT CANOPY DOWN LIGHT
- D ○ LED MONUMENT SIGN LIGHT

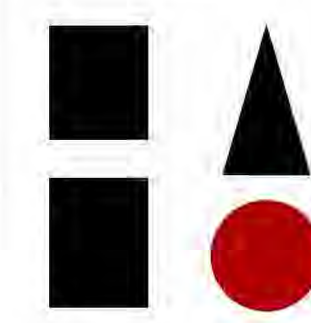


Architectural Site Lighting Plan West End

0' 8' 16' 24' 32' 40'

DRAWING SCALE 1/8" = 1'-0"

NOT FOR CONSTRUCTION



Hedgpath
ARCHITECTS

2321 Belhards Drive
Santa Rosa, California
95405
Phone 707 523 7010
Fax 707 542 2328

**LOS PINOS APARTMENTS
SANTA ROSA, CALIFORNIA**
Eliason Alexander Diaz Santiana & Juan Aaron Diaz Santiana
PROJECT ADDRESS:
3498 SANTA ROSA AVENUE
SANTA ROSA, CALIFORNIA 95407

ARCHITECTURAL SITE LIGHTING PLAN
MIDDLE



Revisions
181218 SD 6-plex design
190111 SD 8-plex design
190114 SD 2-bath units
190130 SD Exterior 3D
190212 SD Site 3D Final
191002 SD Site Adjust
200128 SD Smaller Units
200311 Planning Submittal

Job Number
1828

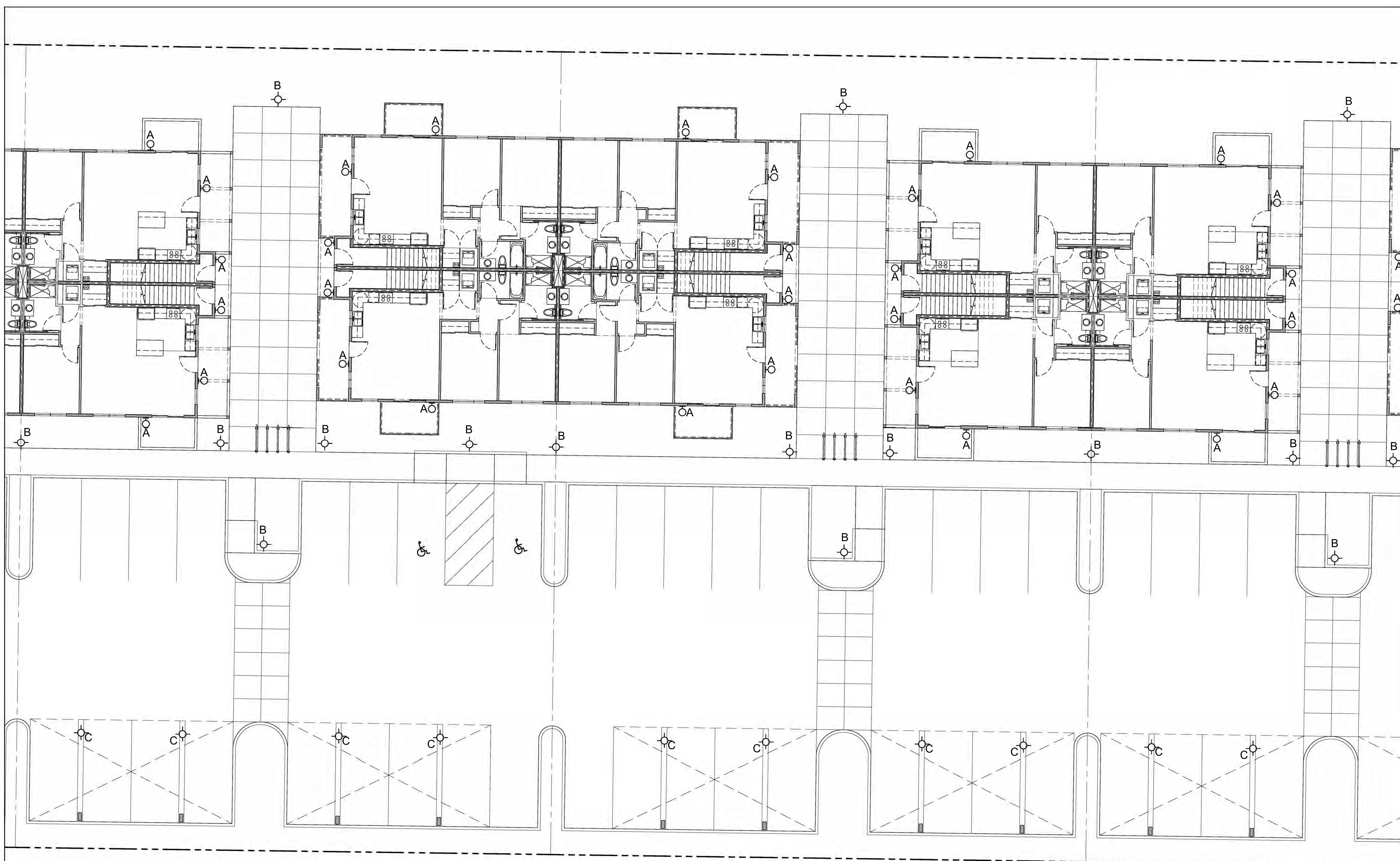
Project Designer
PAUL GILGER

Drawn By
PAUL GILGER

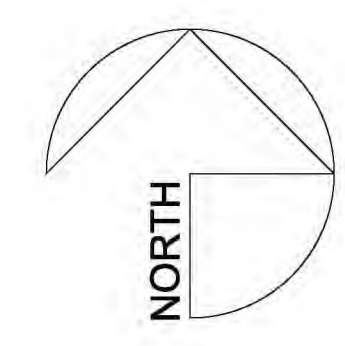
Date
Contract dated 181205

Sheet
A0.5

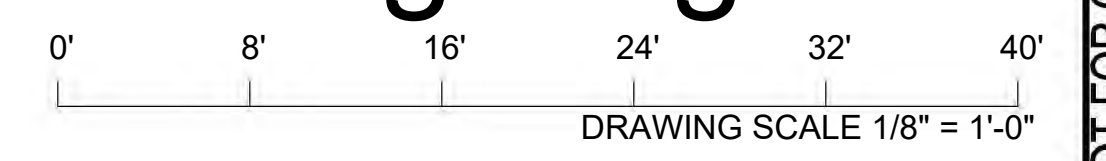
NOT FOR CONSTRUCTION
of .



EXTERIOR LIGHTING SYMBOLS
(See attached RAB Lighting Photometric Site Plan
and Lighting Fixture Specifications)
A ○ LED WALL SCONCE DOWNLIGHT
B ○ LED LANDSCAPE BOLLARD
C ○ LED CARPORT CANOPY DOWN LIGHT
D ○ LED MONUMENT SIGN LIGHT



Architectural Site Lighting Plan Middle





Hedgpath
ARCHITECTS

2321 Belhards Drive
Santa Rosa, California
95405
Phone 707 523 7010
Fax 707 542 2328

LOS PINOS APARTMENTS
SANTA ROSA, CALIFORNIA
Eliason Alexander Diaz Santilana & Juan Aaron Diaz Santilana
PROJECT ADDRESS:
3498 SANTA ROSA AVENUE
SANTA ROSA, CALIFORNIA 95407

ARCHITECTURAL SITE LIGHTING PLAN
EAST END



Revisions
181218 SD 6-plex design
190111 SD 8-plex design
190114 SD 2-bath units
190130 SD Exterior 3D
190212 SD Site 3D Final
191002 SD Site Adjust
200128 SD Smaller Units
200311 Planning Submittal

Job Number
1828

Project Designer
PAUL GILGER

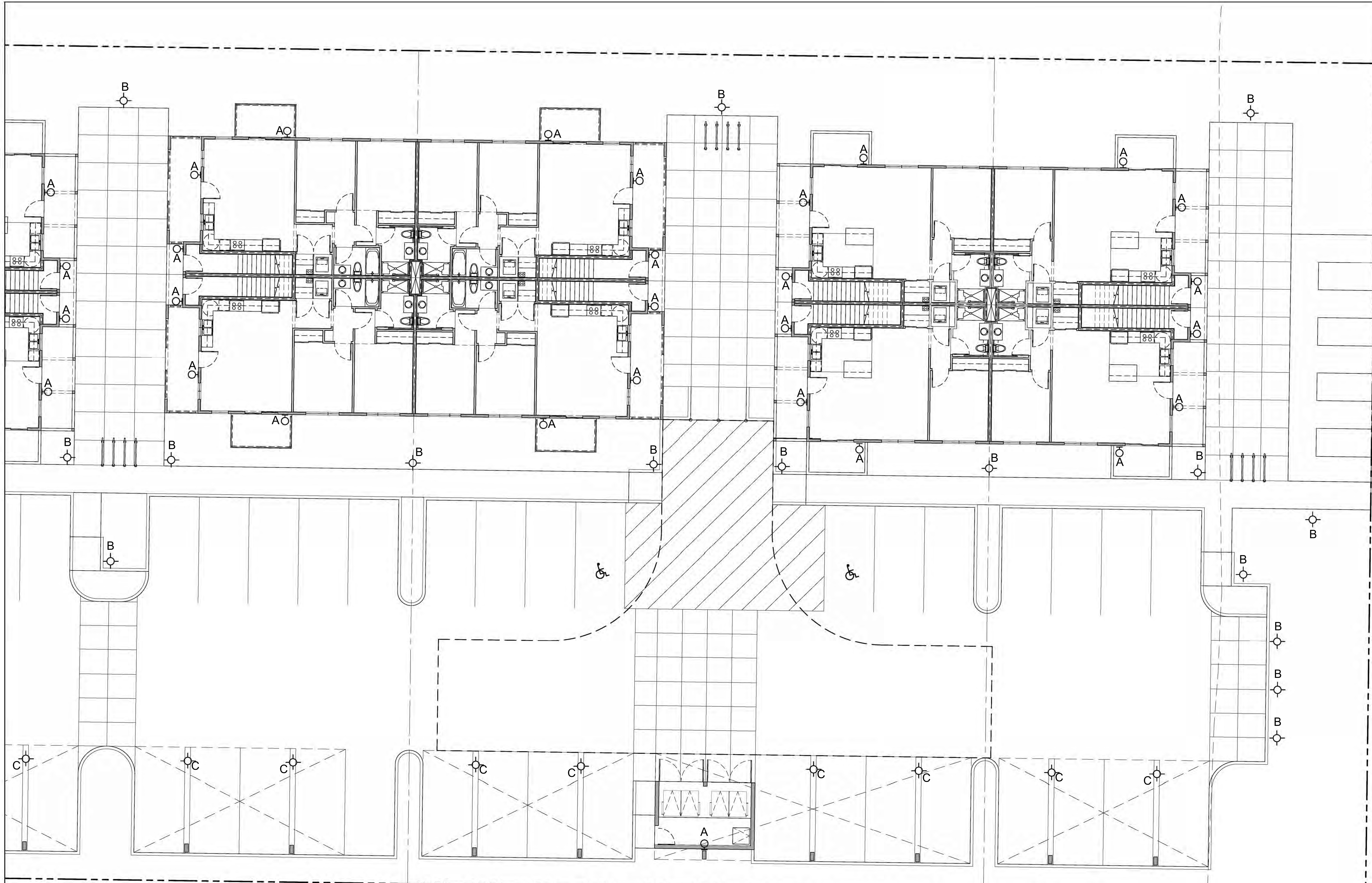
Drawn By
PAUL GILGER

Date
Contract dated 181205

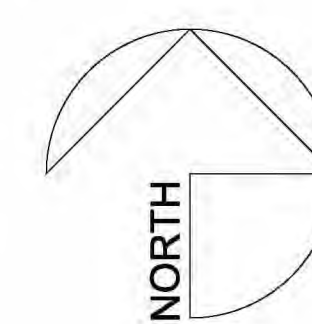
Sheet

A0.6

of -



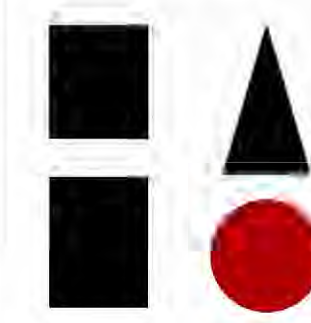
EXTERIOR LIGHTING SYMBOLS
(See attached RAB Lighting Photometric Site Plan
and Lighting Fixture Specifications)
A ○ LED WALL SCONCE DOWNLIGHT
B ○ LED LANDSCAPE BOLLARD
C ○ LED CARPORT CANOPY DOWN LIGHT
D ○ LED MONUMENT SIGN LIGHT



Architectural Site Lighting Plan East End

0' 8' 16' 24' 32' 40'
DRAWING SCALE 1/8" = 1'-0"

NOT FOR CONSTRUCTION

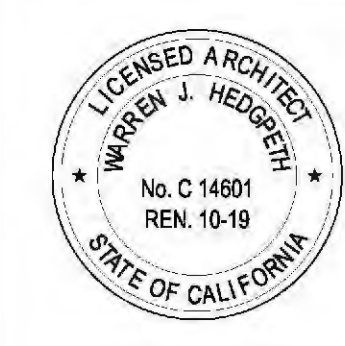


Hedgpeth
ARCHITECTS

2321 Belhards Drive
Santa Rosa, California
95405
Phone 707 523 7010
Fax 707 542 2328

LOS PINOS APARTMENTS
SANTA ROSA, CALIFORNIA
Eusebio Alexander Diaz Santiana & Juan Aaron Diaz Santiana
PROJECT ADDRESS:
3488 SANTA ROSA AVENUE
SANTA ROSA, CALIFORNIA 95407

8-PLEX BUILDING A
FOUR 1-BEDRM ACCESSIBLE FLATS
ON FIRST FLOOR



- Revisions
- 181218 SD 6-plex design
 - 190111 SD 8-plex design
 - 190114 SD 2-bath units
 - 190130 SD Exterior 3D
 - 190212 SD Site 3D Final
 - 191002 SD Site Adjust
 - 200128 SD Smaller Units
 - 200311 Planning Submittal

Job Number
1828

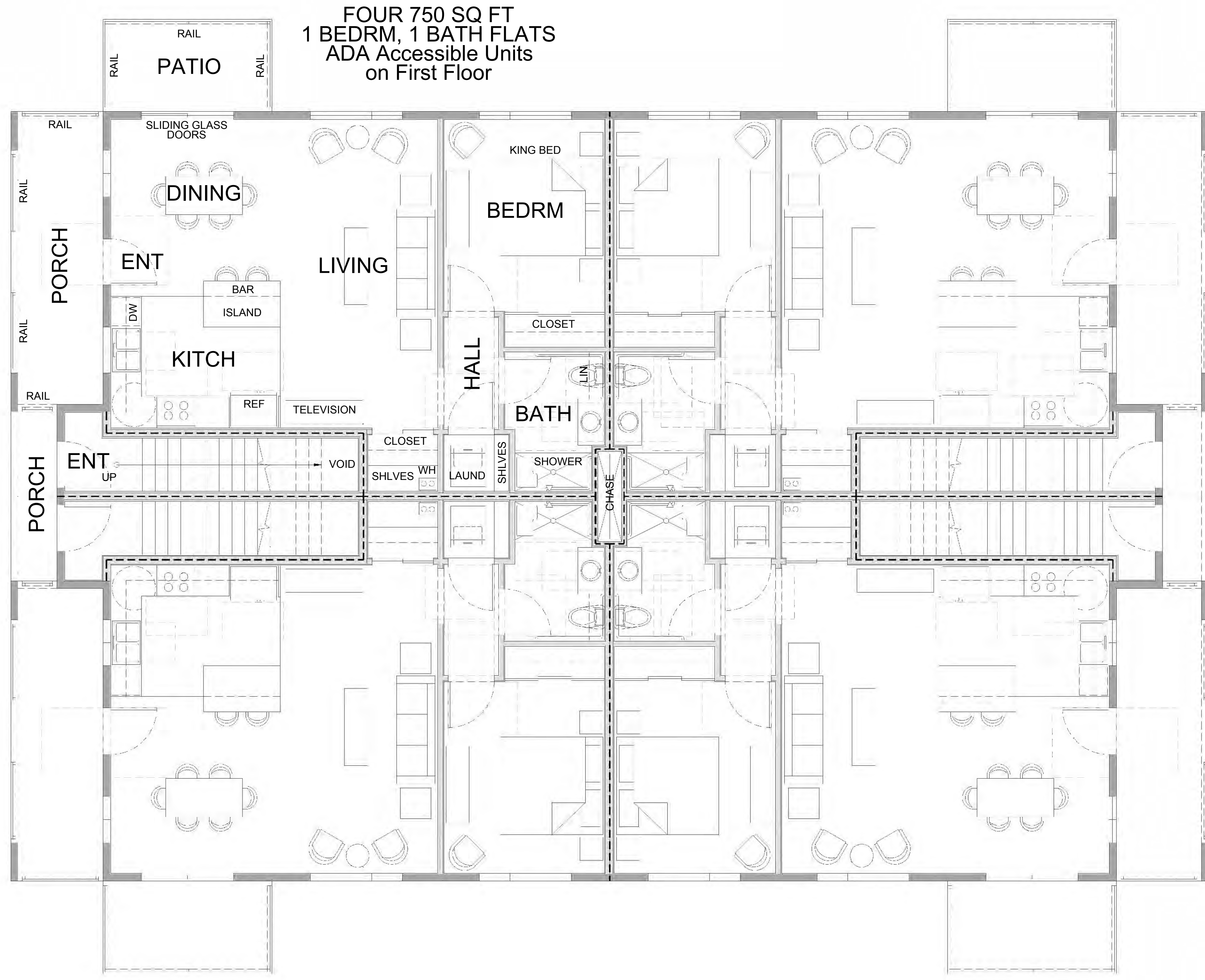
Project Designer
PAUL GILGER

Drawn By
PAUL GILGER

Date
Contract dated 181205

Sheet

A1.1
of -



FOUR 750 SQ FT
1 BEDRM, 1 BATH FLATS
ADA Accessible Units
on First Floor

8-Plex Building A

Four 750 sq ft, 1-Bedrm, 1-Bath Accessible Flats on First Floor

0' 4' 8' 12' 16' 20'
DRAWING SCALE 1/4" = 1'-0"

NOT FOR CONSTRUCTION



- Revisions**
- 181218 SD 6-plex design
 - 190111 SD 8-plex design
 - 190114 SD 2-bath units
 - 190130 SD Exterior 3D
 - 190212 SD Site 3D Final
 - 191002 SD Site Adjust
 - 200128 SD Smaller Units
 - 200311 Planning Submittal

Job Number
1828

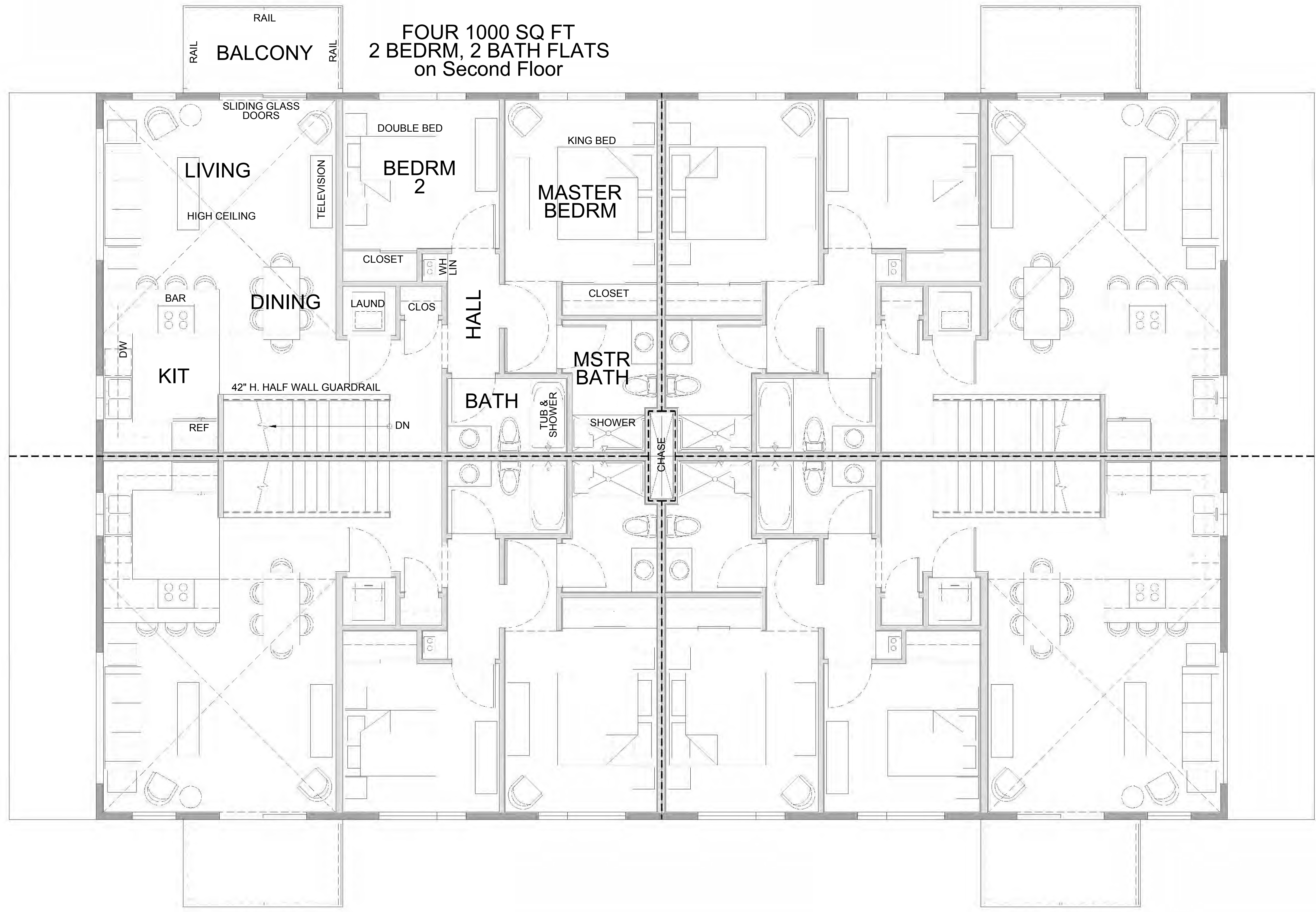
Project Designer
PAUL GILGER

Drawn By
PAUL GILGER

Date
Contract dated 181205

Sheet

A1.2
of -

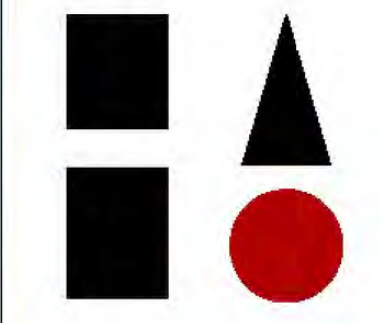


**FOUR 1000 SQ FT
 2 BEDRM, 2 BATH FLATS
 on Second Floor**

8-Plex Building A
Four 1000 sq ft, 2-Bedrm, 2-Bath Flats
on Second Floor

0' 4' 8' 12' 16' 20'
 DRAWING SCALE 1/4" = 1'-0"

NOT FOR CONSTRUCTION



Hedgpeth
ARCHITECTS

2321 Bethards Drive
Santa Rosa, California
95405
Phone 707 523 7010
Fax 707 542 2328

LOS PINOS APARTMENTS
SANTA ROSA, CALIFORNIA
Elisio Alexander Diaz Santana & Juan Aaron Diaz Santana
PROJECT ADDRESS:
406 SANTA ROSA AVENUE
SANTA ROSA, CALIFORNIA 95401

8-PLEX BUILDING A
3D MODEL OF EXTERIOR



Revisions
181218 SD 6-plex design
190111 SD 8-plex design
190114 SD 2-bath units
190130 SD Exterior 3D
190212 SD Site 3D Final
191002 SD Site Adjust
200128 SD Smaller Units
200311 Planning Submittal

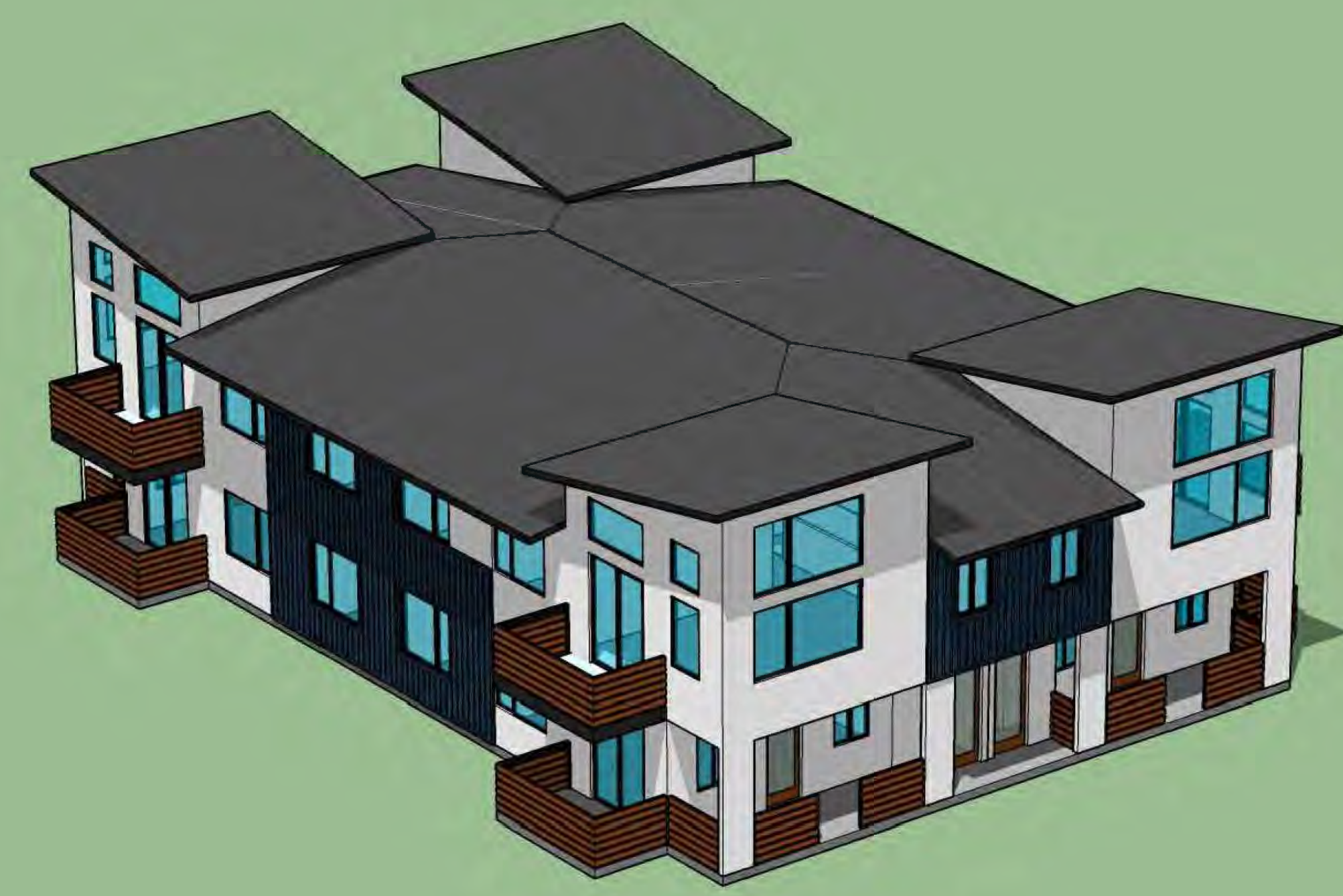
Job Number
1828
Project Designer
PAUL GILGER

Drawn By
PAUL GILGER
Date
Contract dated 181205

NOT FOR CONSTRUCTION
Sheet
A2.1
of -



Building A 3D Model of Exterior





Hedgpeth
ARCHITECTS

2321 Belhards Drive
Santa Rosa, California
95405
Phone 707 523 7010
Fax 707 542 2328

LOS PINOS APARTMENTS
SANTA ROSA, CALIFORNIA
Euseo Alexander Diaz Santiana & Juan Aaron Diaz Santiana
PROJECT ADDRESS:
3488 SANTA ROSA AVENUE
SANTA ROSA, CALIFORNIA 95407

8-PLEX BUILDING b
FOUR 2-BEDRM ACCESSIBLE FLATS
ON FIRST FLOOR



Revisions
181218 SD G-plex design
190111 SD 8-plex design
190114 SD 2-bath units
190130 SD Exterior 3D
190212 SD Site 3D Final
191002 SD Site Adjust
200128 SD Smaller Units
200311 Planning Submittal

Job Number
1828

Project Designer
PAUL GILGER

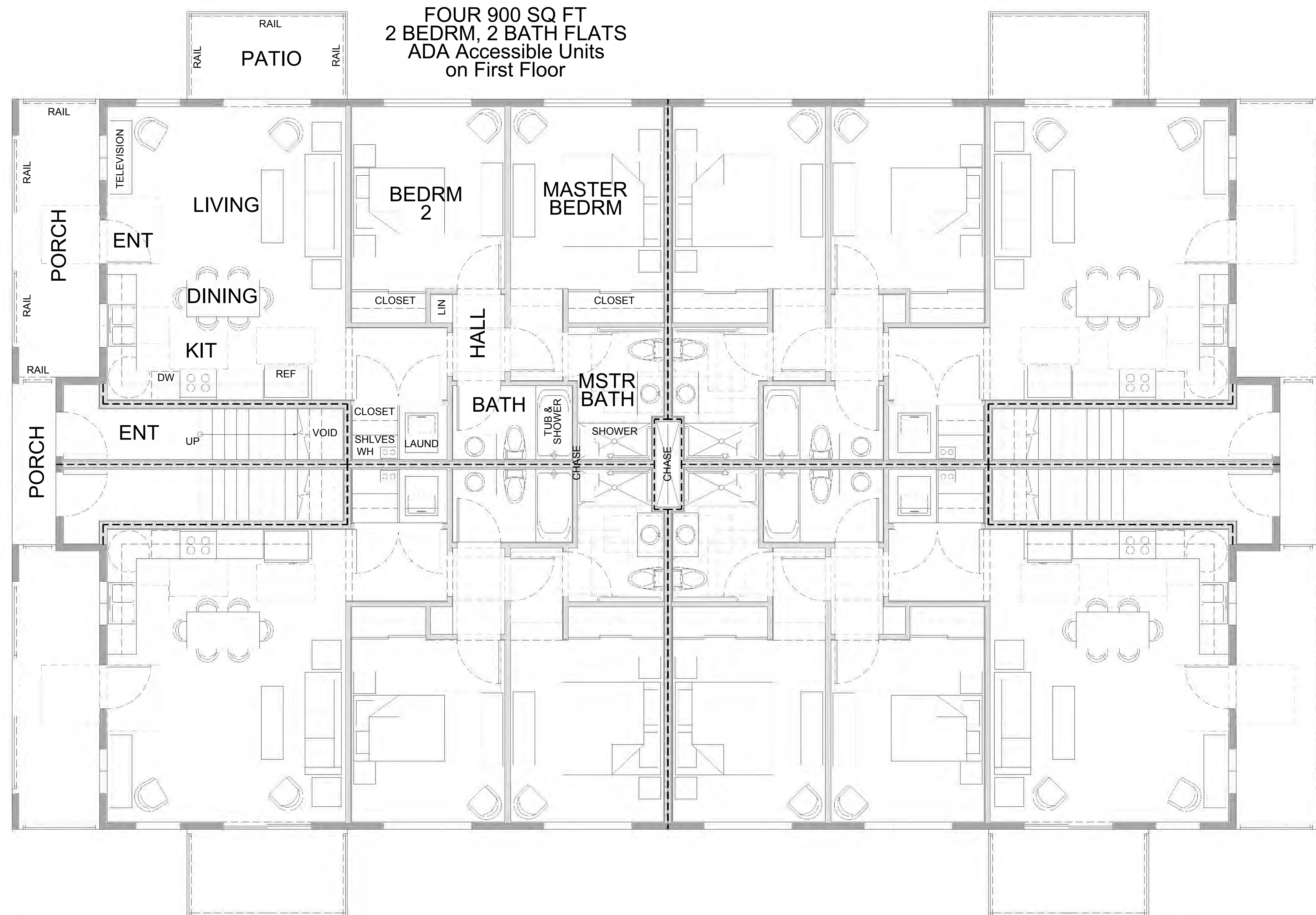
Drawn By
PAUL GILGER

Date
Contract dated 181205

Sheet

B1.1
of -

FOUR 900 SQ FT
2 BEDRM, 2 BATH FLATS
ADA Accessible Units
on First Floor



8-Plex Building B Four 900 sq ft, 2-Bedrm Accessible Flats on First Floor

0' 4' 8' 12' 16' 20'
DRAWING SCALE 1/4" = 1'-0"

NOT FOR CONSTRUCTION



Hedgpeth
ARCHITECTS

2321 Belhards Drive
Santa Rosa, California
95405
Phone 707 523 7010
Fax 707 542 2328

LOS PINOS APARTMENTS
SANTA ROSA, CALIFORNIA
Euseo Alexander Diaz Santiana & Juan Aaron Diaz Santiana
PROJECT ADDRESS:
3488 SANTA ROSA AVENUE
SANTA ROSA, CALIFORNIA 95407

8-PLEX BUILDING B
FOUR 2-BEDRM FLATS
ON SECOND FLOOR



- Revisions
- 181218 SD 6-plex design
 - 190111 SD 8-plex design
 - 190114 SD 2-bath units
 - 190130 SD Exterior 3D
 - 190212 SD Site 3D Final
 - 191002 SD Site Adjust
 - 200128 SD Smaller Units
 - 200311 Planning Submittal

Job Number
1828

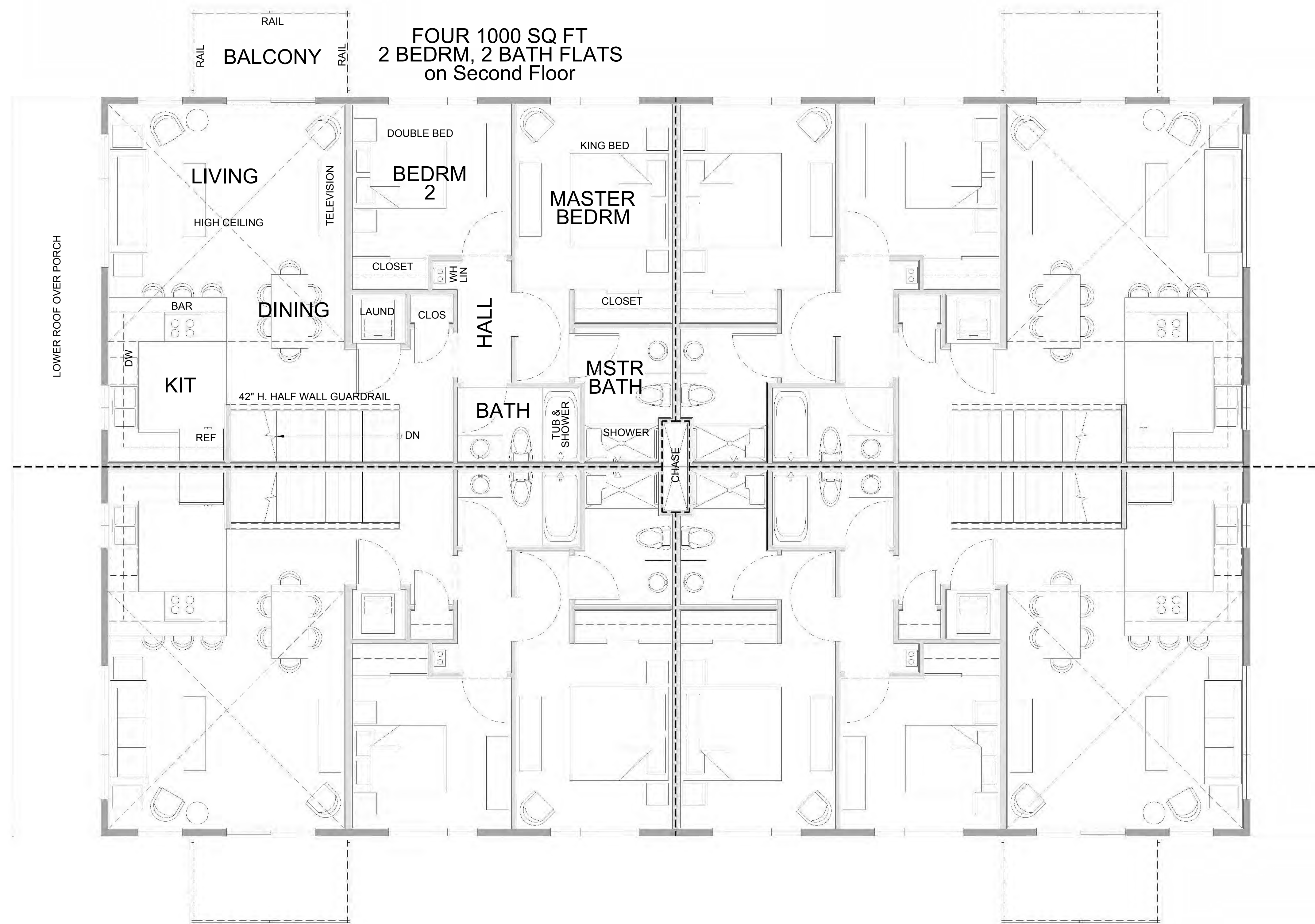
Project Designer
PAUL GILGER

Drawn By
PAUL GILGER

Date
Contract dated 181205

Sheet

B1.2
of -



FOUR 1000 SQ FT
2 BEDRM, 2 BATH FLATS
on Second Floor

RAIL
BALCONY
RAIL

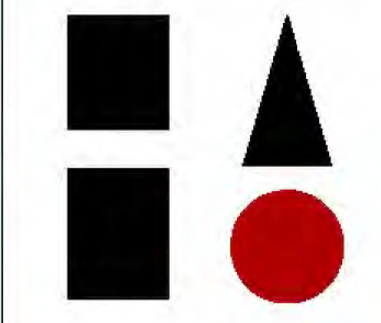
LOWER ROOF OVER PORCH

8-Plex Building B Four 1000 sq ft, 2-Bedrm, 2-Bath Flats on Second Floor

0' 4' 8' 12' 16' 20'

DRAWING SCALE 1/4" = 1'-0"

NOT FOR CONSTRUCTION



Hedgpeth
ARCHITECTS

2321 Bethards Drive
Santa Rosa, California
95405
Phone 707 523 7010
Fax 707 542 2328

LOS PINOS APARTMENTS
SANTA ROSA, CALIFORNIA
Eliseo Alexander Diaz Santana & Juan Aaron Diaz Santana
PROJECT ADDRESS:
385 SANTA ROSA AVENUE
SANTA ROSA, CALIFORNIA 95405

8-PLEX BUILDING B
3D MODEL OF EXTERIOR



Revisions
181218 SD 6-plex design
190111 SD 8-plex design
190114 SD 2-bath units
190130 SD Exterior 3D
190212 SD Site 3D Final
191002 SD Site Adjust
200128 SD Smaller Units
200311 Planning Submittal

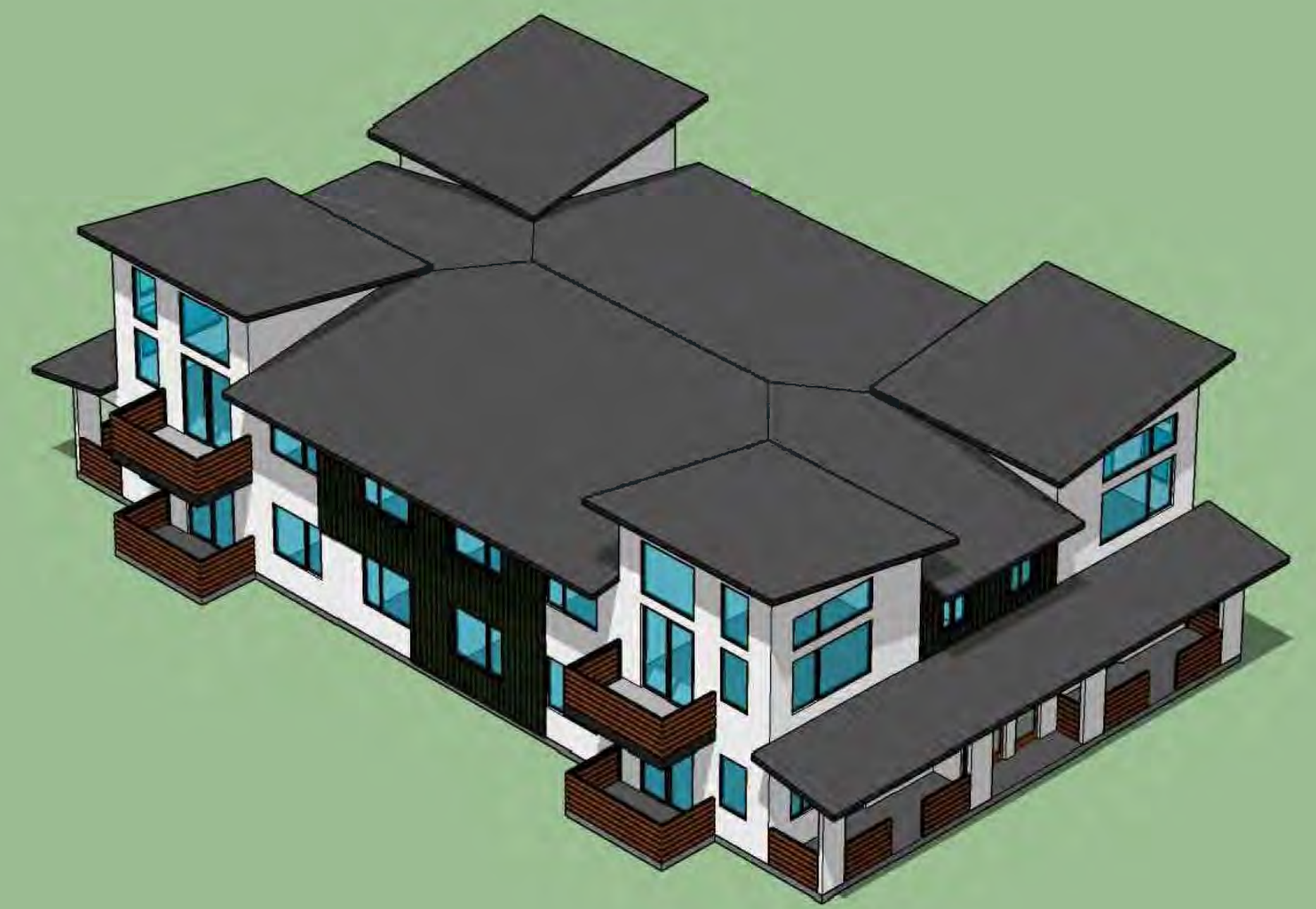
Job Number
1828
Project Designer
PAUL GILGER

Drawn By
PAUL GILGER
Date
Contract dated 181205

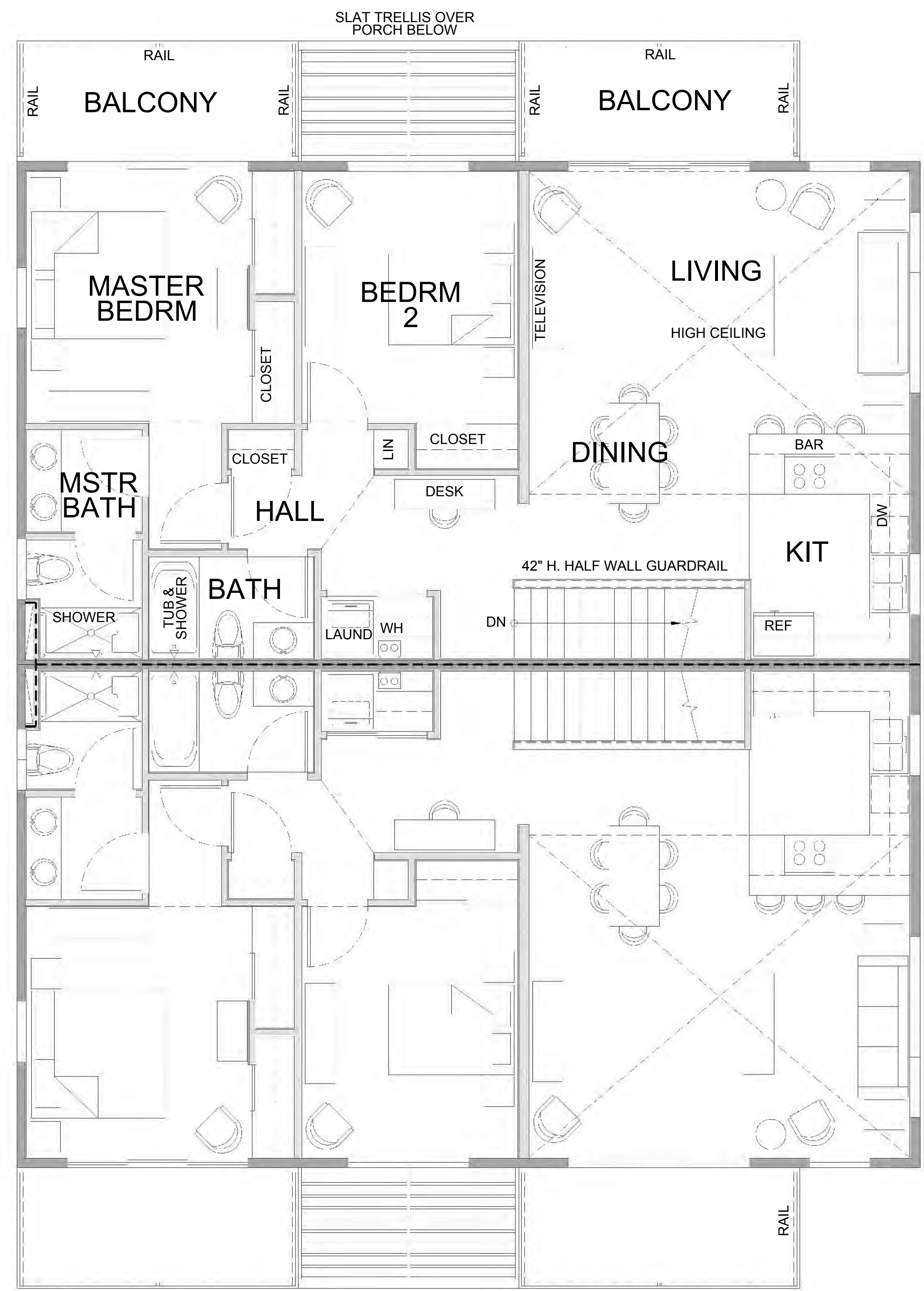
NOT FOR CONSTRUCTION
Sheet
B2.1
of -



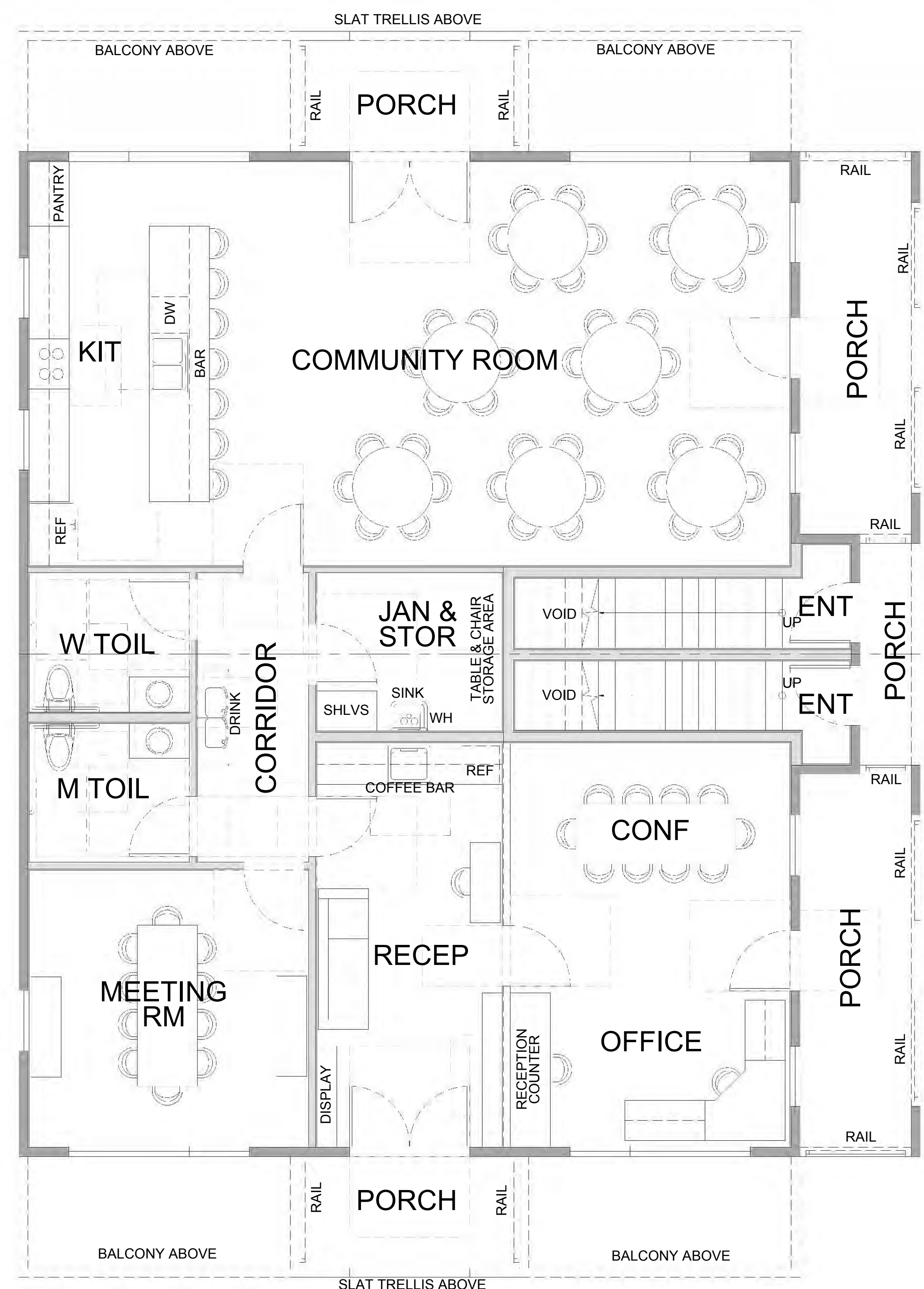
Building B 3D Model of Exterior



TWO 1150 SQ FT
2 BEDRM, 2 BATH FLATS
on Second Floor

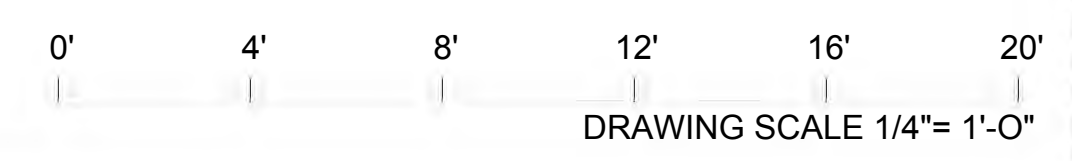


SECOND FLOOR



FIRST FLOOR

Front Building C
Community Rooms & Office on First Floor
Two 1150 sq ft, 2-Bedrm, 2-Bath Flats on Second Floor





Building C 3D Model of Exterior





Hedgpeth
ARCHITECTS

2321 Belhards Drive
Santa Rosa, California
95405
Phone 707 523 7010
Fax 707 542 2328

**LOS PINOS APARTMENTS
SANTA ROSA, CALIFORNIA**
Eliseo Alexander Diaz Saritana & Juan Aaron Diaz Santana
PROJECT ADDRESS:
3468 SANTA ROSA AVENUE
SANTA ROSA, CALIFORNIA 95407

**TRASH ENCLOSURES
AND CARPORTS
FLOOR PLANS**



- Revisions
- 181218 5D 6-plex design
 - 190111 5D 8-plex design
 - 190114 5D 2-bath units
 - 190130 5D Exterior 3D
 - 190212 5D Site 3D Final
 - 191002 5D Site Adjust
 - 200128 5D Smaller Units
 - 200311 Planning Submittal

Job Number
1828

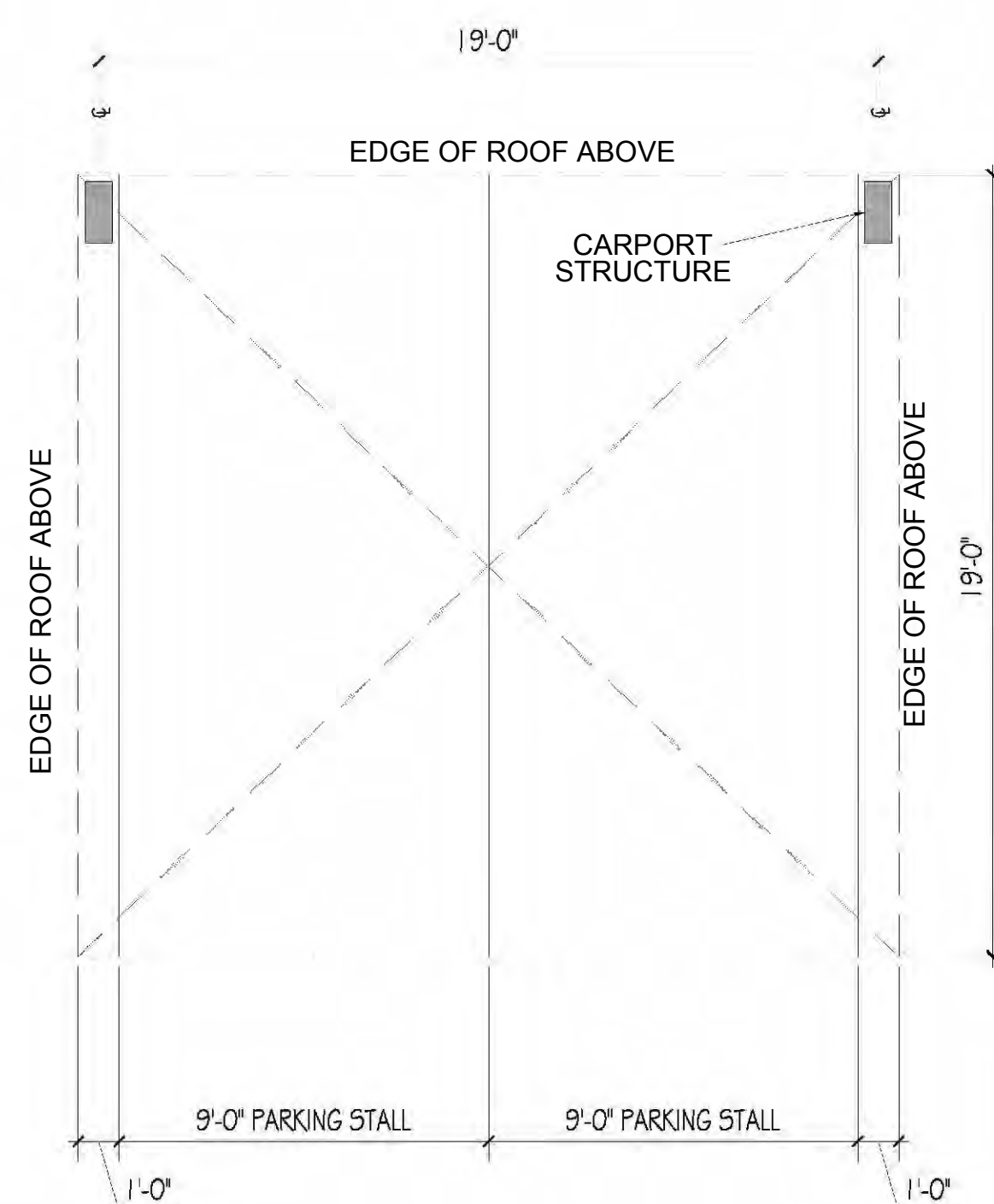
Project Designer
PAUL GILGER

Drawn By
PAUL GILGER

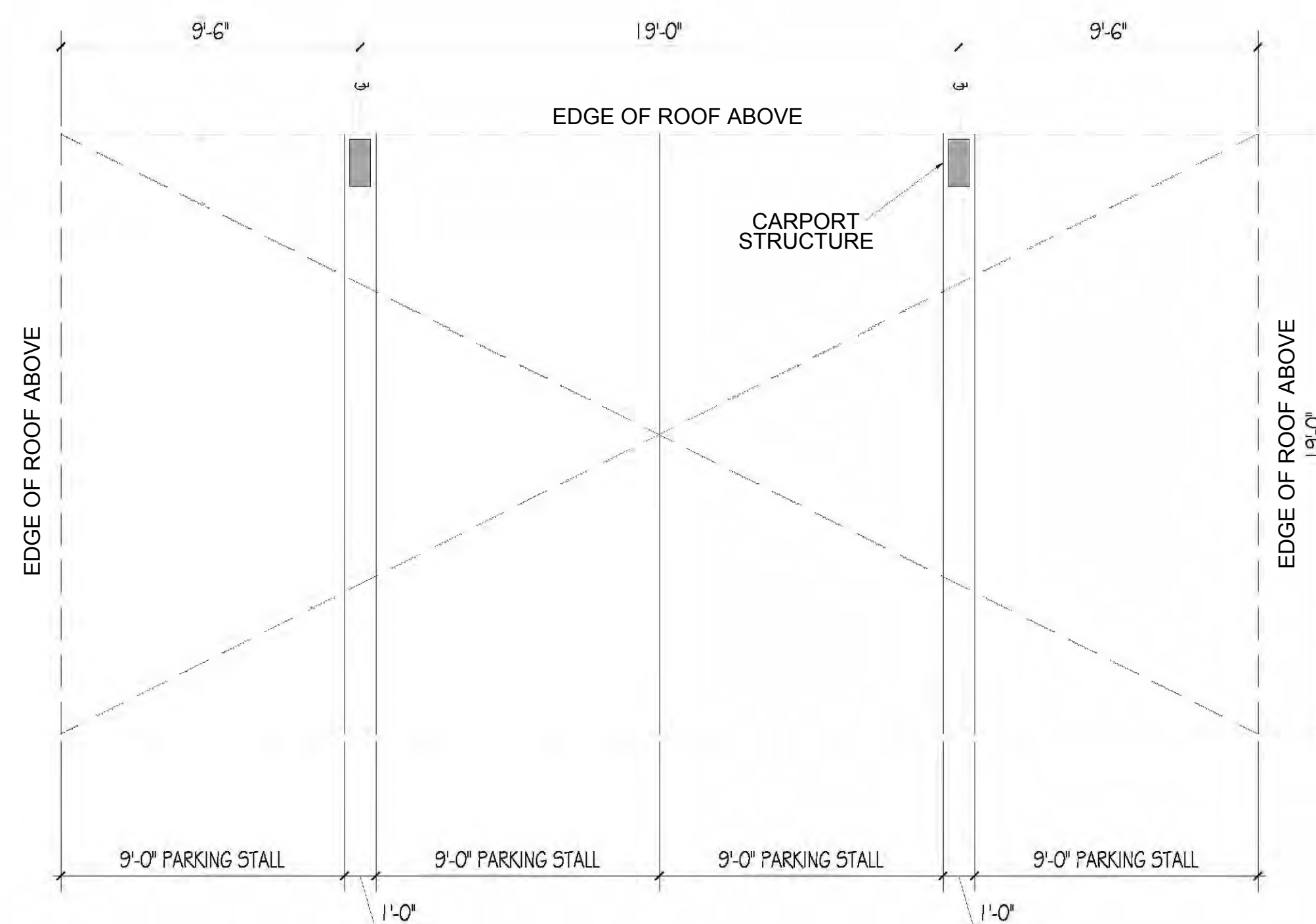
Date
Contract dated 181205

Sheet

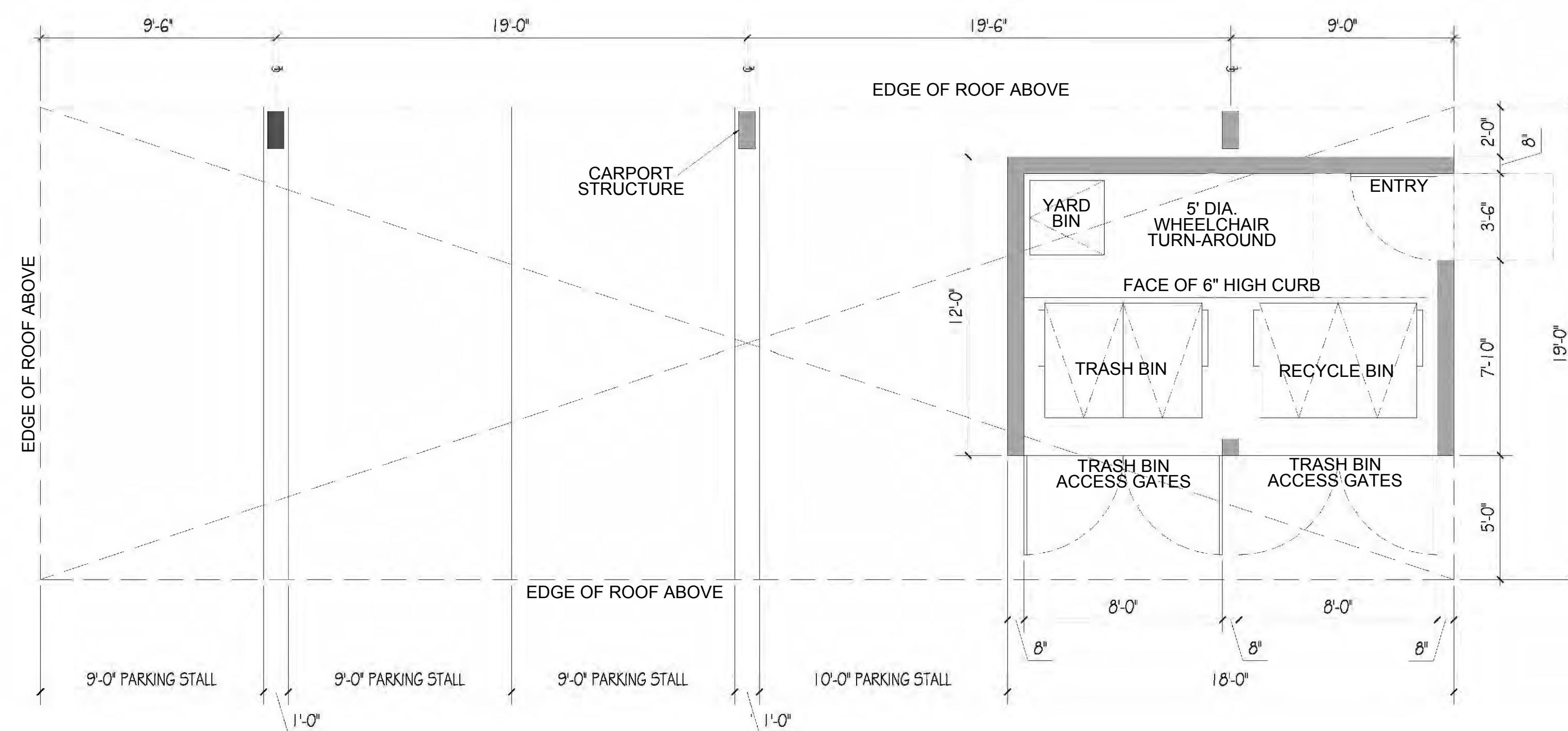
D1,1
of -



2-CAR CARPORT



4-CAR CARPORT



4-CAR CARPORT WITH TRASH ENCLOSURE

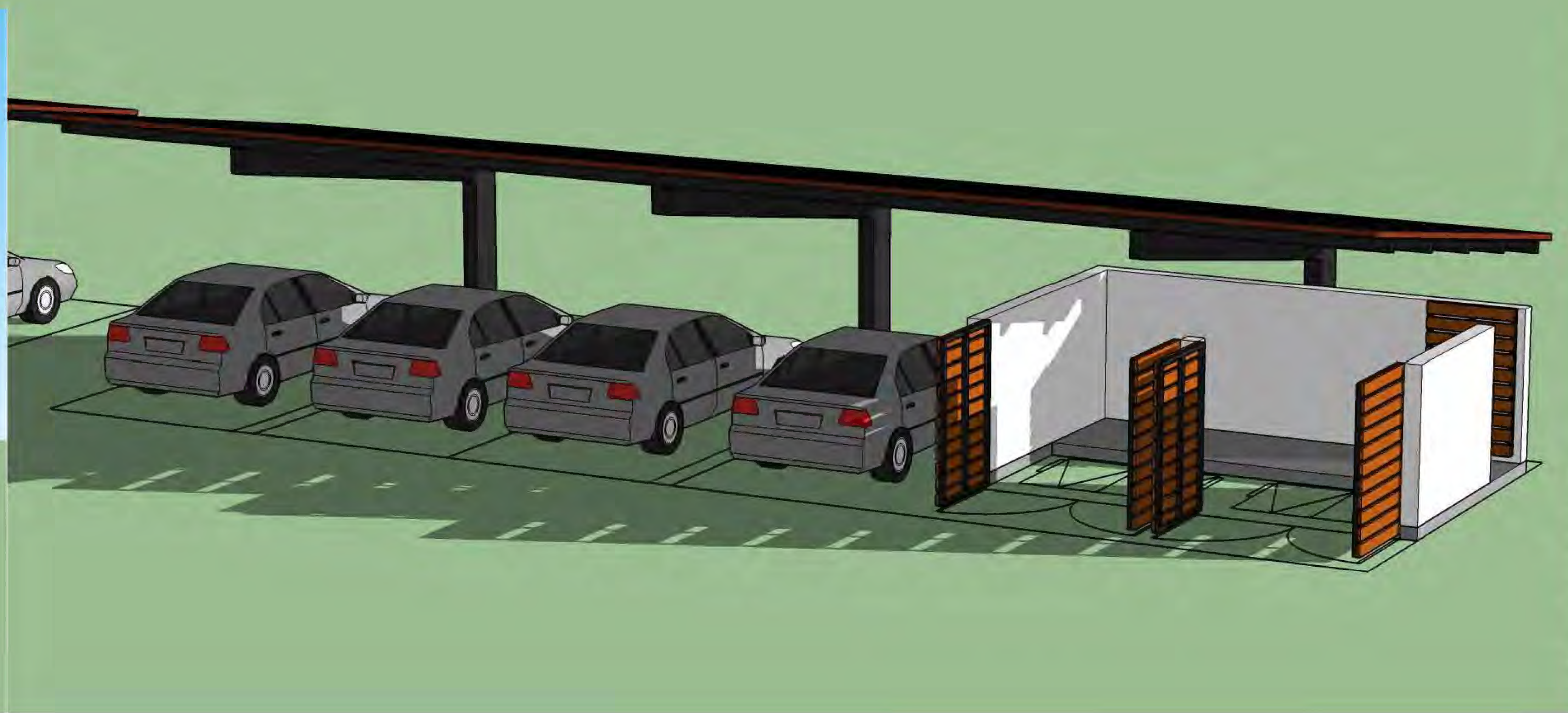
Trash Enclosures and Carport Structures Floor Plans

0' 4' 8' 12' 16' 20'
DRAWING SCALE 1/4" = 1'-0"

NOT FOR CONSTRUCTION



Carports & Trash Enclosures 3D Model of Exterior



NOT FOR CONSTRUCTION

Stucco



Benjamin Moore HC-27
"Monterey White"

Stucco



Benjamin Moore HC-29
"Shelburne Buff"

Stucco



Benjamin Moore HC-87
"Ashley Gray"

Metal Siding



Benjamin Moore HC-159
"Philadelphia Blue"

Metal Siding



Benjamin Moore HC-125
"Cushing Green"

Metal Siding



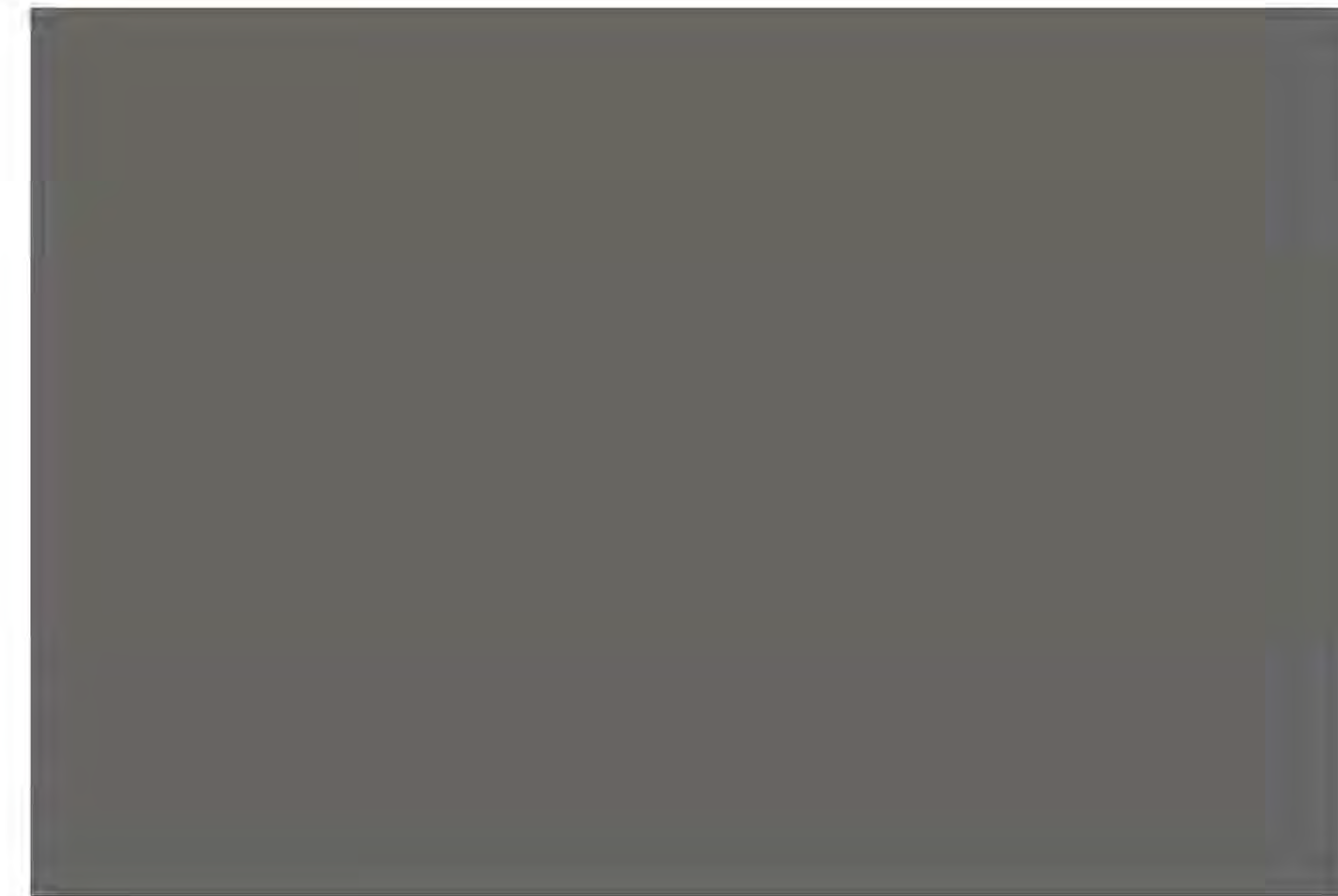
Benjamin Moore HC-50
"Georgian Brick"

Wood rails & soffits



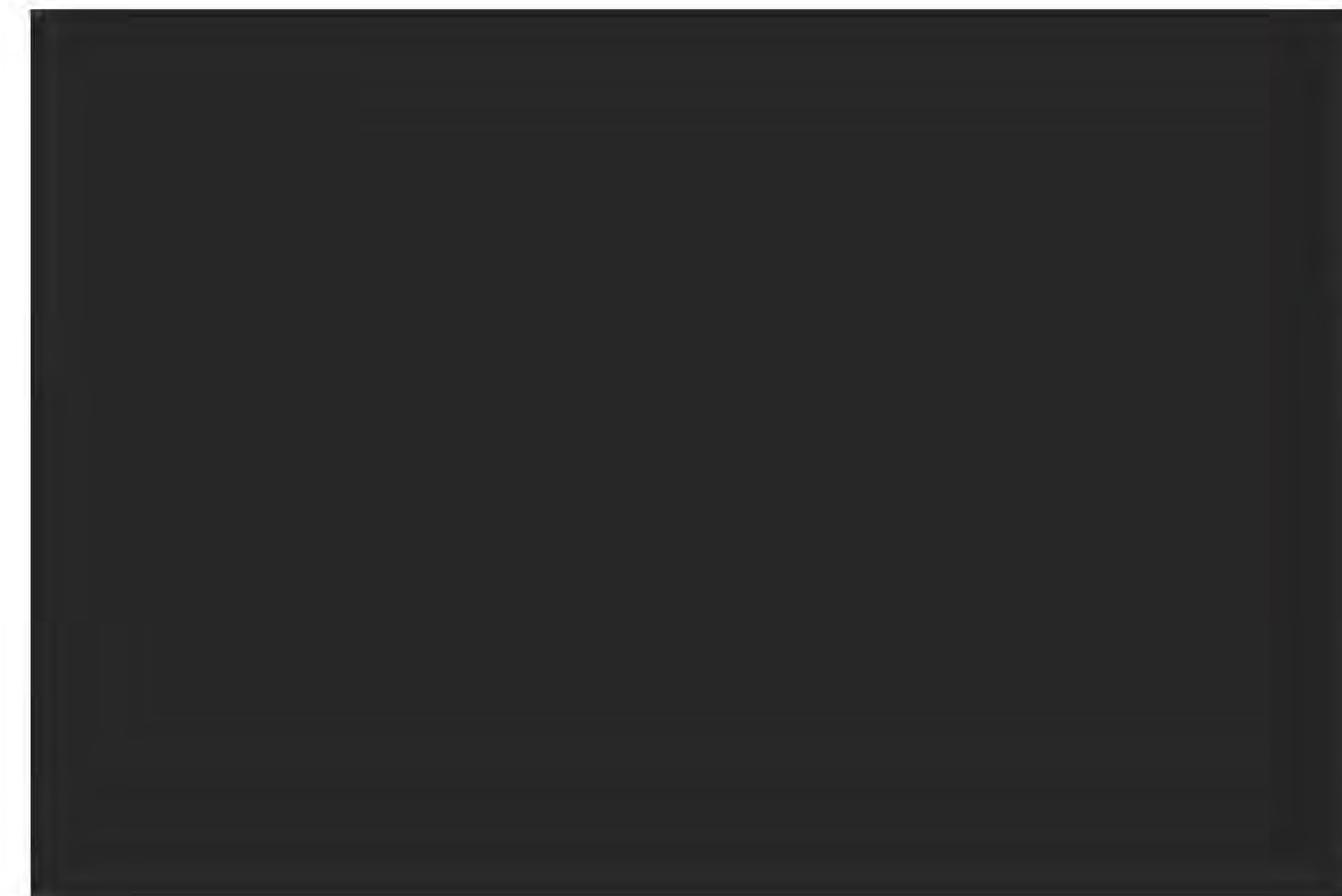
Benjamin Moore HC-40
"Greenfield Pumpkin"

Building Trim



Benjamin Moore HC-166
"Kendall Charcoal"

Window & Door Sash & Frame



Milgard Vinyl Windows
"Bronze"



Hedgpeth
ARCHITECTS

2321 Belhards Drive
Santa Rosa, California
95405
Phone 707 523 7010
Fax 707 542 2328

LOS PINOS APARTMENTS
SANTA ROSA, CALIFORNIA
Eusebio Alexander Diaz Saritana & Juan Aaron Diaz Santiana
PROJECT ADDRESS:
3468 SANTA ROSA AVENUE
SANTA ROSA, CALIFORNIA 95407

COLOR BOARD



Revisions
181218 SD 6-plex design
190111 SD 8-plex design
190114 SD 2-bath units
190130 SD Exterior 3D
190212 SD Site 3D Final
191002 SD Site Adjust
200128 SD Smaller Units
200311 Planning Submittal

Job Number
1828

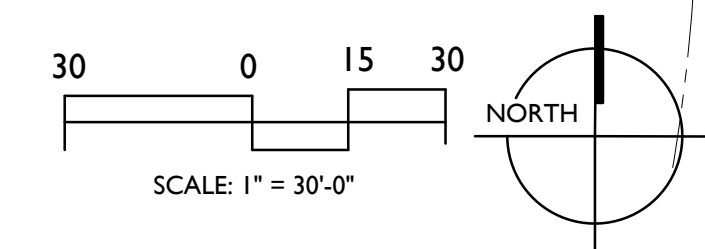
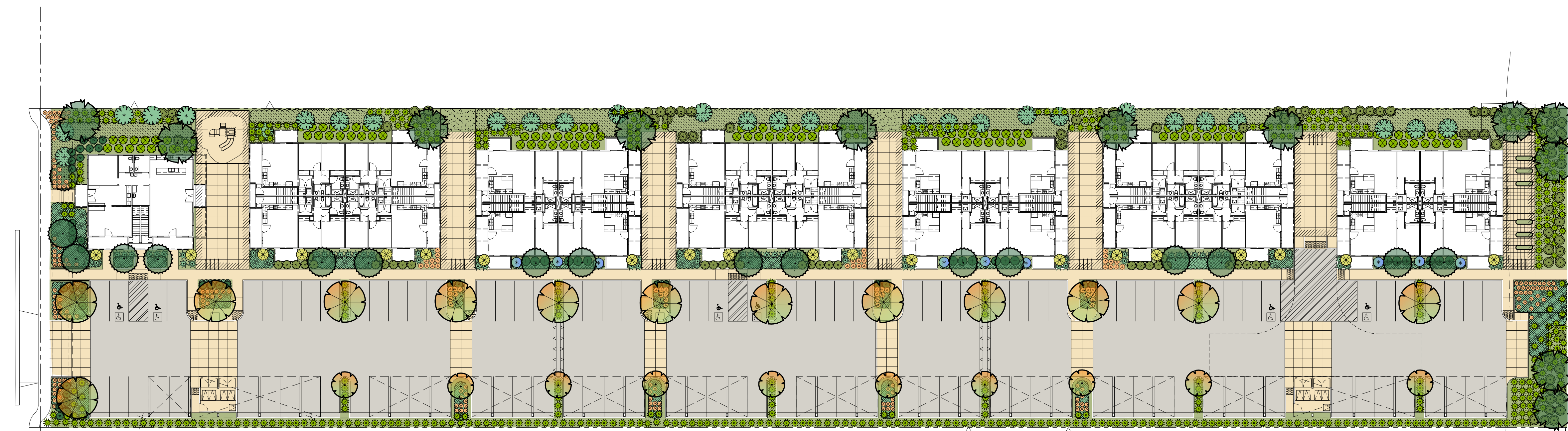
Project Designer
PAUL GILGER

Drawn By
PAUL GILGER

Date
Contract dated 181205

Sheet

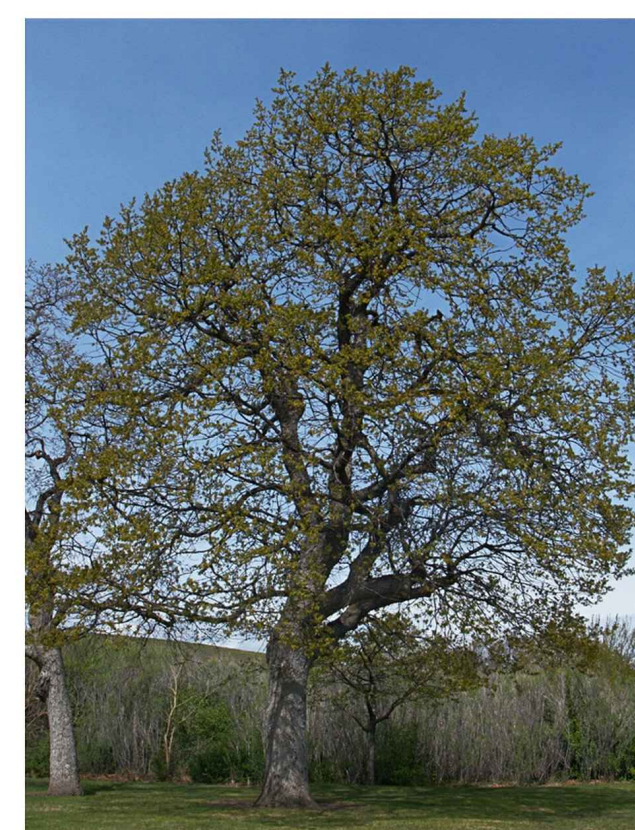
NOT FOR CONSTRUCTION



- ACER X FREEMANII 'JEFFERSRED'
- ACER X FREEMANII 'ARMSTRONG'
- AFROCARPUS GRACILIOR
- QUERCUS GARRYANA
- QUERCUS LOBATA
- AGASTACHE 'CORONADO RED'
- BACCHARIS PILULARIS
- ELYMUS CONDENSATUS 'CANYON PRINCE'
- FRANGULA CALIFORNICA SPP. TOMENTELLA
- MUHLENBERGIA LINDHEIMERI
- PITTOSPORUM TENUIFOLIUM 'OLIVER TWIST'
- PHLOMIS LANATA
- ROSEMARY OFFICINALIS 'BLUE SPIRES'
- SALVIA GREGGII
- SALVIA CLEVELANDII 'WINIFRED GILMAN'
- PINUS MUGO
- ROSA CALIFORNICA
- JUNCUS PATENS
- HELICTOTRICHON SEMPERVIRENS
- AUTUMN BLAZE MAPLE
- ARMSTRONG MAPLE
- AFRICAN FERN PINE
- OREGON WHITE OAK
- VALLEY OAK
- HUMMINGBIRD MINT
- COYOTE BUSH
- GIANT RYE GRASS
- CALIFORNIA COFFEEBERRY
- LINDHEIMER'S MUHLY
- OLIVER TWIST KOHUHU
- DWARF JERUSALEM SAGE
- TUSCAN BLUE ROSEMARY
- AUTUMN SAGE
- CLEVELAND SAGE
- DWARF MUGO PINE
- CALIFORNIA ROSE
- CALIFORNIA GRAY RUSH
- BLUE OAT GRASS



African Fern Pine



Oregon Oak



Valley Oak



California Gray Rush



Coyote Bush



California Rose



California Coffeeberry

natural landscape along primary bioretention and sideyards



Deer Grass



Hummingbird Mint



Giant Rye Grass



Autumn Sage



Blue Oat Grass

transitional landscape along frontage and parking perimeters



Oliver Twist Kohuhu



Dwarf Jerusalem Sage



Blue Rose Rosemary



Cleveland Sage



Mugo Pine



Armstrong Maple



Autumn Blaze Maple

color and massed landscape at courtyard and building entry

parking shade tree

tangram
LANDSCAPE ARCHITECTURE
944 RIPLEY STREET
SANTA ROSA, CA 95401
P 707.527.7920
E robcox@tangramia.com

LICENSED LANDSCAPE ARCHITECT
ROBERT L. COX
No. 5282
Signature
Renewal Date: 03/31/21
Date: -
STATE OF CALIFORNIA

PRELIMINARY LANDSCAPE PLANS
LOS PINOS RESIDENTIAL DEVELOPMENT
3496 Santa Rosa Avenue, Santa Rosa, CA

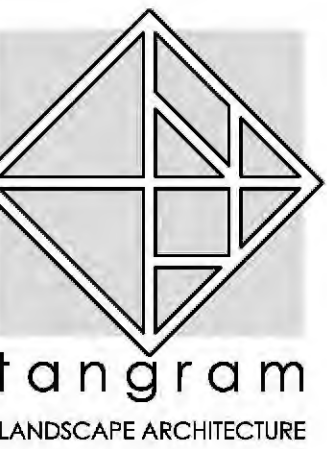
REVISIONS		
DATE	TITLE	NO.
		1
		2

PROJECT NO. 1909
DRAWN BY RLC
SCALE AS INDICATED
DATE 2-21-2020
PHASE PRELIMINARY LANDSCAPE PLANS
SHEET TITLE

LANDSCAPE CONCEPT
SHEET NO.

REVISED 10-5-20

L1.0



944 RIPLEY STREET
SANTA ROSA, CA 95401
P 707.527.7920
E robcox@tangramla.com



PRELIMINARY LANDSCAPE PLANS
 LOS PINOS RESIDENTIAL DEVELOPMENT
 3496 Santa Rosa Avenue, Santa Rosa, CA

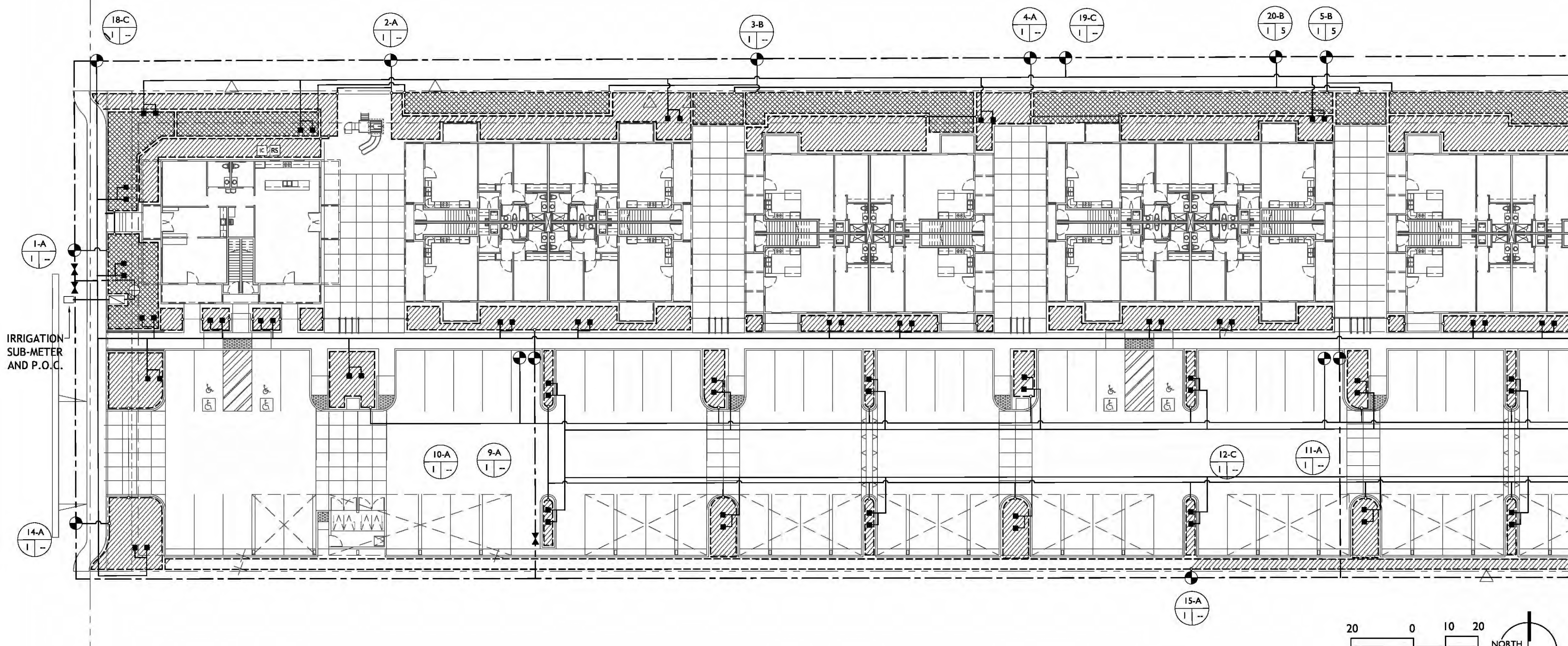
GENERAL IRRIGATION NOTES:

THE FOLLOWING ARE TYPICAL NOTES AS THEY WOULD APPEAR ON THE ACTUAL BUILDING PERMIT IMPROVEMENT PLANS. THESE ARE PROVIDED FOR DESIGN REVIEW PURPOSES ONLY.

- IRRIGATION LAYOUT IS DIAGRAMMATIC. ACTUAL LAYOUT TO CONFORM TO EXISTING FIELD CONDITIONS.
- INSTALL ALL IRRIGATION LINES AND ANY EQUIPMENT INSIDE PLANTING AREAS WHEREVER POSSIBLE. (ITEMS SHOWN OUTSIDE SUCH AREAS FOR CLARITY ONLY.)
- MAINTAIN AS-BUILT DRAWINGS AT ALL TIMES. ACCURATE SITE REVIEWS AND ASSESSMENT OF THE INSTALLED SYSTEM CANNOT BE MADE WITHOUT THIS INFORMATION.
- REVIEW AND VERIFY AREAS RECEIVING IRRIGATION SYSTEM REGARDING ACCURACY OF SIZE AND CONFIGURATION. CONTRACTOR SHALL NOTIFY OWNER OR THE OWNER'S REPRESENTATIVE OF ANY DISCREPANCIES THAT WOULD PROVE DETRIMENTAL TO THE COVERAGE AND EFFICIENCY OF THE SYSTEM.
- PIPING AND CONDUIT PENETRATIONS THROUGH WALLS AND INSTALLATIONS AND IRRIGATION EQUIPMENT UNDER PAVING MUST BE COORDINATED WITH THE GENERAL CONTRACTOR.
- PIPING AND WIRING MUST BE INSTALLED IN SLEEVES UNDER PAVEMENT. USE SEPARATE SLEEVES FOR PIPE AND WIRING.
- THE IRRIGATION SYSTEM MUST BE FLUSHED PRIOR TO OPERATION.
- INSTALL DRIP AND LOW-FLOW COMPONENTS ONLY ON VALVES THAT HAVE PRESSURE REDUCING EQUIPMENT AS PART OF THE VALVE ASSEMBLY.
- COVER ALL DRIP LINES WITH SOIL AS INDICATED ON DRAWINGS.
- THE DESIGNED IS BASED ON THE OPERATING PRESSURES AS NOTED ON THE DRAWINGS. CONTRACTOR MUST NOTIFY OWNER IF THE ACTUAL PRESSURE IS DIFFERENT FROM WHAT IS INDICATED.
- TEST LINES FOR LEAKS PRIOR TO BURIAL AND FINAL CONNECTIONS.
- INSTALL VALVE BOXES PRIOR TO PLACING ANY VALVE INTO SERVICE.
- INSTALL EQUIPMENT PLUMB AND LEVEL AND ADJACENT TO AREAS PROVIDING REASONABLE ACCESS SUCH AS SIDEWALKS, DRIVES, OR CLEAR MULCHED AREAS.

MWEL0 NOTES:

- THE MAXIMUM APPLIED WATER ALLOWANCE (MAWA) HAS BEEN DEVELOPED PER THE COUNTY OF SONOMA WATER EFFICIENT LANDSCAPE ORDINANCE AND IS DOCUMENTED ON THESE PLANS.
- THE QUANTITY OF WATER USED ON THIS PROJECT IS BASED ON AN ADJUSTED EVAPOTRANSPIRATION RATE (REFERENCED ET₀) OF .55 PER THE WELO ORDINANCE. THIS CALCULATION IS INCLUDED IN THESE PLANS.
- THE PROPOSED AUTOMATIC IRRIGATION CONTROLLER INSTALLED AS PART OF THIS PROJECT IS USES BOTH REAL TIME AND ET BASED ENVIRONMENTAL DATA TO AUTOMATICALLY ADJUST WATER APPLICATION PER WELO STANDARDS.
- ALL COMPONENTS OF THE PLANTING AND IRRIGATION DESIGN HAVE BEEN DEVELOPED TO CONFORM TO THE COUNTY OF SONOMA WATER EFFICIENT LANDSCAPE ORDINANCE.
- SPRAY HEADS SHALL BE INSTALLED AND ADJUSTED SO THAT SPRAY DOES NOT CONTACT BUILDING OR ADJACENT PAVED SURFACES AND ARE SET 2' IN FROM THE EDGE OF PAVING OR OTHER NON-PERMEABLE SURFACES.



IRRIGATION LEGEND:

EQUIPMENT SYMBOL	MATERIAL DESCRIPTION	MANUFACTURER & DESCRIPTION	NOZZLE	GPM (GPH)	RADIUS	OPERATING PRESSURE	NOTES
IRRIGATION ZONES							
■	INDIVIDUAL TREE BUBBLERS	RAINBIRD	1402	.5	N/A	35 P.S.I.	SEE DETAIL 11
■	IRRIGATION SPRAY HEADS	RAINBIRD	VARIES	VARIES	15'	35 P.S.I.	SEE DETAIL 8
■	DRIPLINE W/INTEGRATED EMITTERS	RAINBIRD	N/A	[.6]	15'	20 P.S.I.	SEE DETAIL 5 & 10
EQUIPMENT							
⊖	RP BACKFLOW DEVICE	PER COUNT STANDARDS					SEE CIVIL PLANS
⊕	REMOTE CONTROL VALVE	RAINBIRD PEB SERIES					SEE DETAIL 3
⊗	BALL VALVE [LINE SIZE]	APOLLO 94ALF					SEE DETAIL 2
IC	IRRIGATION CONTROLLER	RAINMASTER 24 STATION CONTROLLER					SEE DETAIL 4
RS	RAIN SENSOR	IRRITROL RS1000					
⊕	QUICK COUPLER	RAINBIRD 44LRC					
⊕	MASTER VALVE ASSEMBLY	SUPERIOR N/O 3300300					SEE DETAIL 9
IRRIGATION PIPE AND DRIP TUBING							
---	2" PVC SCH 40 SUPPLY (PRESSURE)						SEE DETAIL 1
---	PVC SCH 40 LATERAL						SEE DETAIL 1

HYDROZONES:

Valve No.	Irr. Method	Square Ft.	
Low Water Use - General Landscape			
1-A	Drip	800	
2-A	Drip	1540	
3-B	Spray	1290	
4-A	Drip	1180	
5-B	Spray	1290	
6-A	Drip	1180	
7-B	Spray	1170	
8-A	Drip	1300	
10-A	Drip	1740	
14-A	Drip	640	
15-A	Drip	2100	
16-A	Drip	1400	
18-A	Drip	536	
		16,166	81%
Low Water Use - Trees			
4' x 4' wetted zone per tree			
19-C	Bubbler	192	1%
Moderate Water Use - General Landscape			
9-A	Drip	980	
11-A	Drip	770	
13-A	Drip	770	
		2520	13%
Moderate Water Use - Trees			
4' x 4' wetted zone per tree			
12-C	Bubbler	368	3%
18-C	Bubbler	288	
		656	
High Water Use - Special Landscape Areas			
17-D	Drip	90	2%
20-B	Spray	360	
		450	
Total Area		19,984	100%

WELO CALCULATION:

1. MAWA (MAXIMUM WATER USE ALLOWANCE)
 MAWA = (ET₀)(0.62)[(0.55 X LANDSCAPE AREA) + (0.45 X SLA)]

A. NET ET₀ CALCULATION
 26.95(Annual Rainfall) X .25(Effective Rainfall) = 6.74 (Effective Rainfall)
 (Reference ET₀44.14 - 6.74 = 37.4
 NET Referenced ET₀ = 37.4

B. ADJUSTED LANDSCAPE AREA CALCULATION
 (LANDSCAPE AREA) 19,984 X 0.55 = 10,991
 (SPECIAL LANDSCAPE AREA (SLA) 450 X .45 = 203
 MAWA = 37.4 X 0.62 X 11,194 = 259566 GALLONS

2. ESTIMATED TOTAL WATER USE
 0 SF (VERY LOW WATER USE) X 0.1 = 0
 16398 SF (LOW WATER USE) X 0.3 = 4,907
 3176 SF (MODERATE WATER USE X 0.6) = 1,905
 450 SF (HIGH WATER USE X 1.0) = 450

SUM OF ADJUSTED LANDSCAPE AREA = 7,262
 ETWU = 37.4 X 0.62 X 7,262 = 210489 GALLONS
 .80 (EFFICIENCY)

ESTIMATED TOTAL WATER USE IS BELOW THE MAXIMUM ALLOWABLE WATER USE. ETWU INCLUDES AN ALLOWANCE FOR HAND WATERING OF VEGETABLES FOR THE COMMUNITY GARDEN.

REVISIONS	
DATE	TITLE

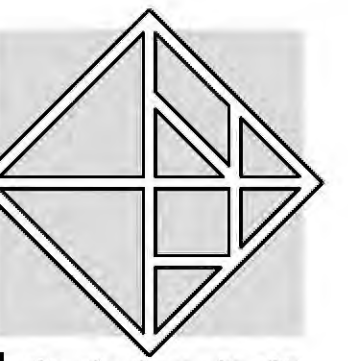
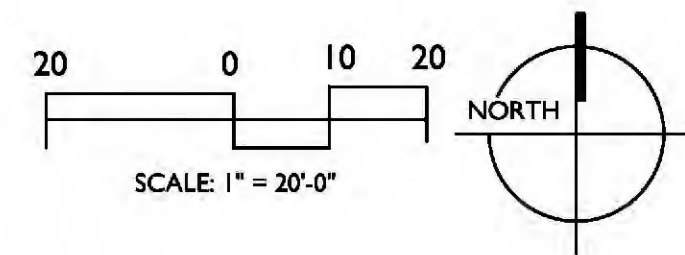
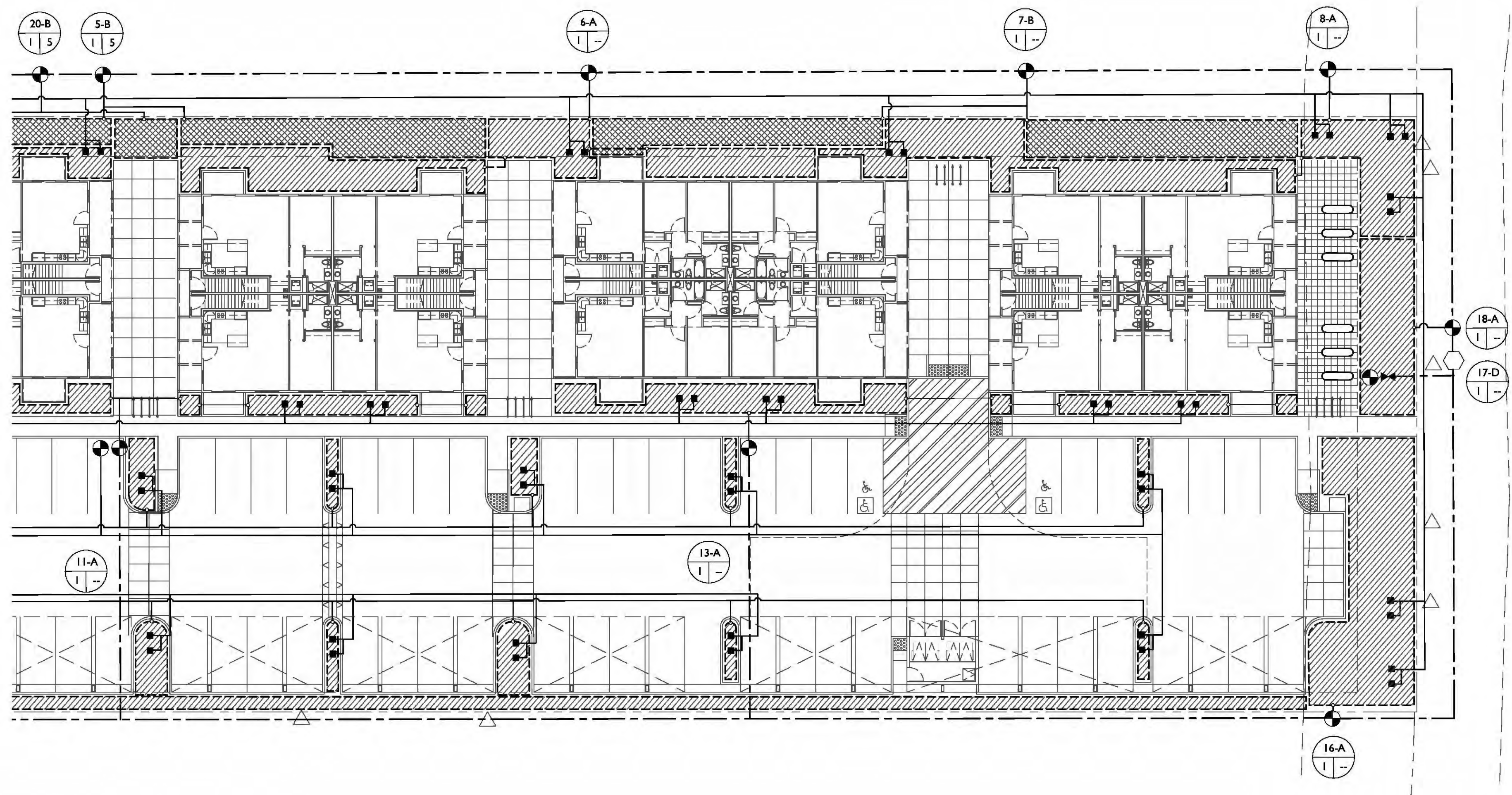
PROJECT NO. 1909
 DRAWN BY RLC
 SCALE AS INDICATED
 DATE 2-21-2020
 PHASE PRELIMINARY LANDSCAPE PLANS
 SHEET TITLE

IRRIGATION PLAN

SHEET NO.

REVISED 10-5-20

L2.0



tangram
LANDSCAPE ARCHITECTURE

944 RIPLEY STREET
SANTA ROSA, CA 95401
P 707.527.7920
E robcox@tangramla.com



PRELIMINARY LANDSCAPE PLANS
LOS PINOS RESIDENTIAL DEVELOPMENT

3496 Santa Rosa Avenue, Santa Rosa, CA

REVISIONS

DATE	TITLE	NO.
		△
		△

PROJECT NO. 1909

DRAWN BY RLC

SCALE AS INDICATED

DATE 2-21-2020

PHASE

PRELIMINARY LANDSCAPE PLANS

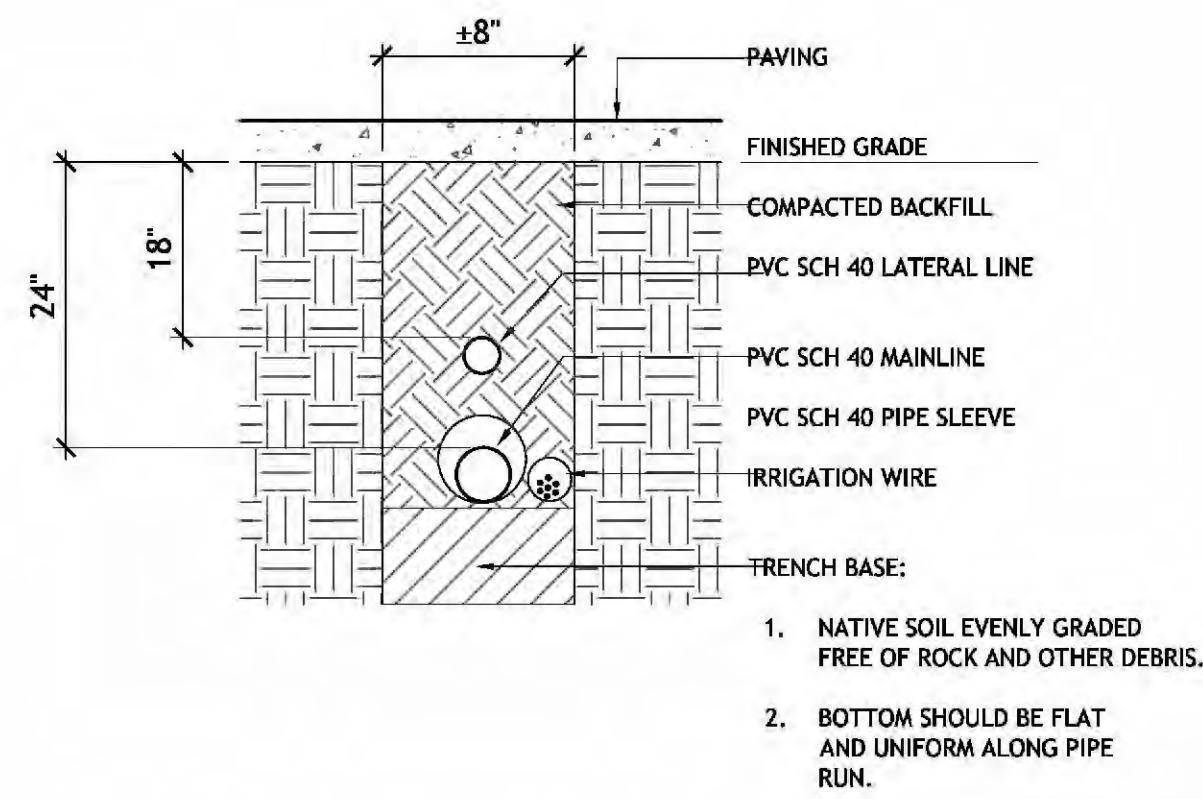
SHEET TITLE

IRRIGATION
PLAN

SHEET NO.

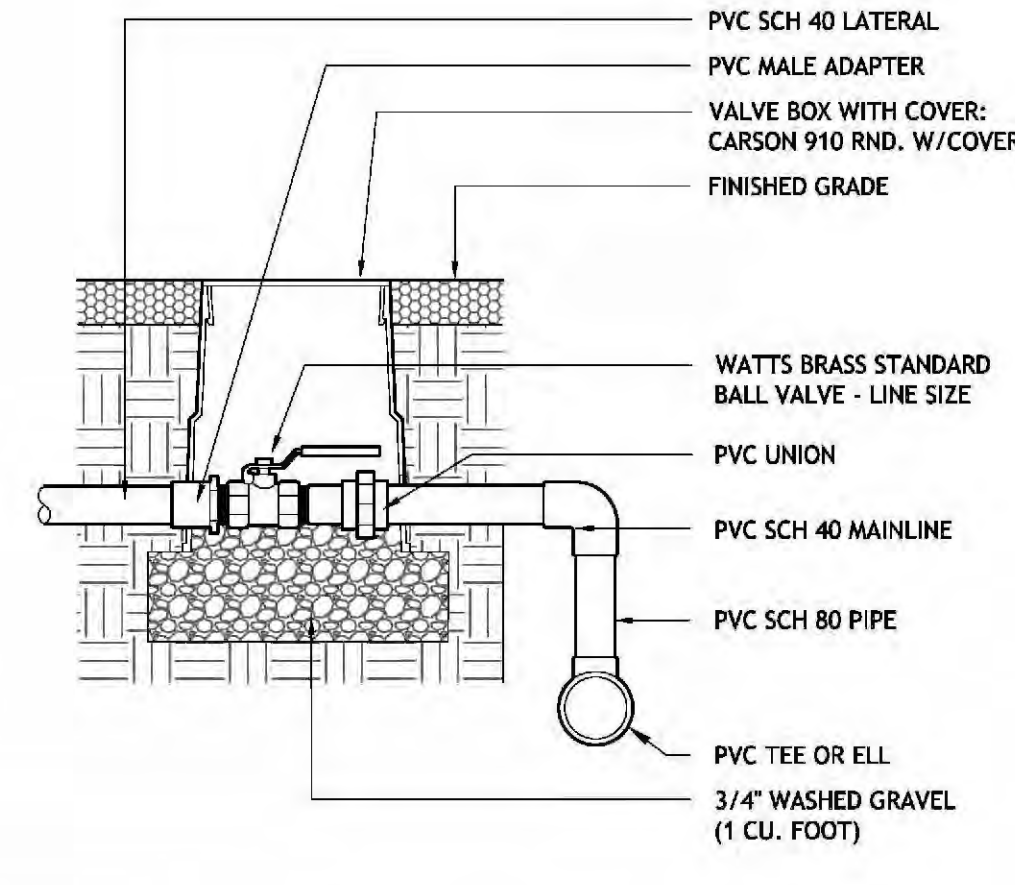
L2.1

REVISED 10-5-20



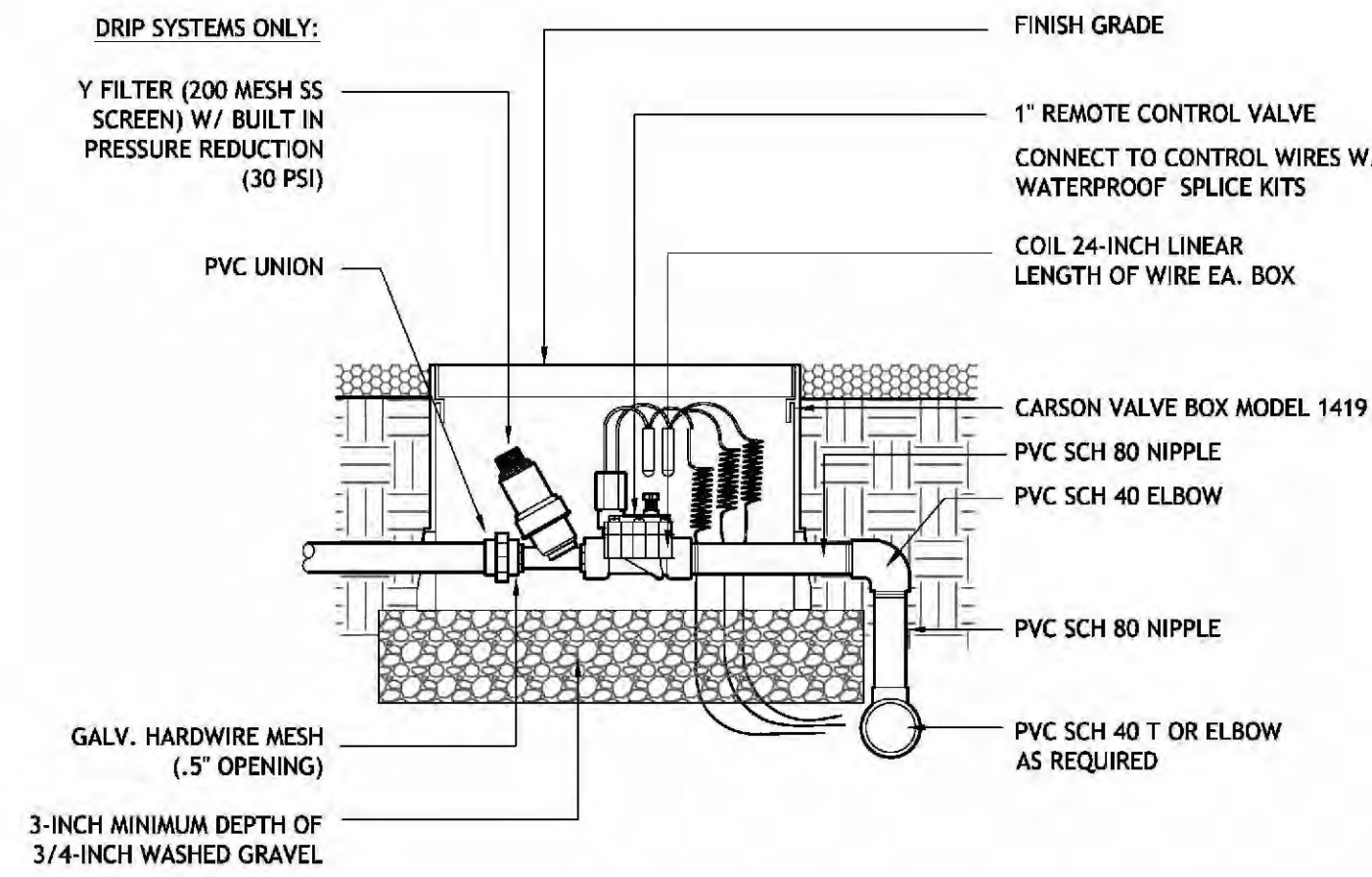
1 IRRIGATION TRENCHING

SCALE: NTS



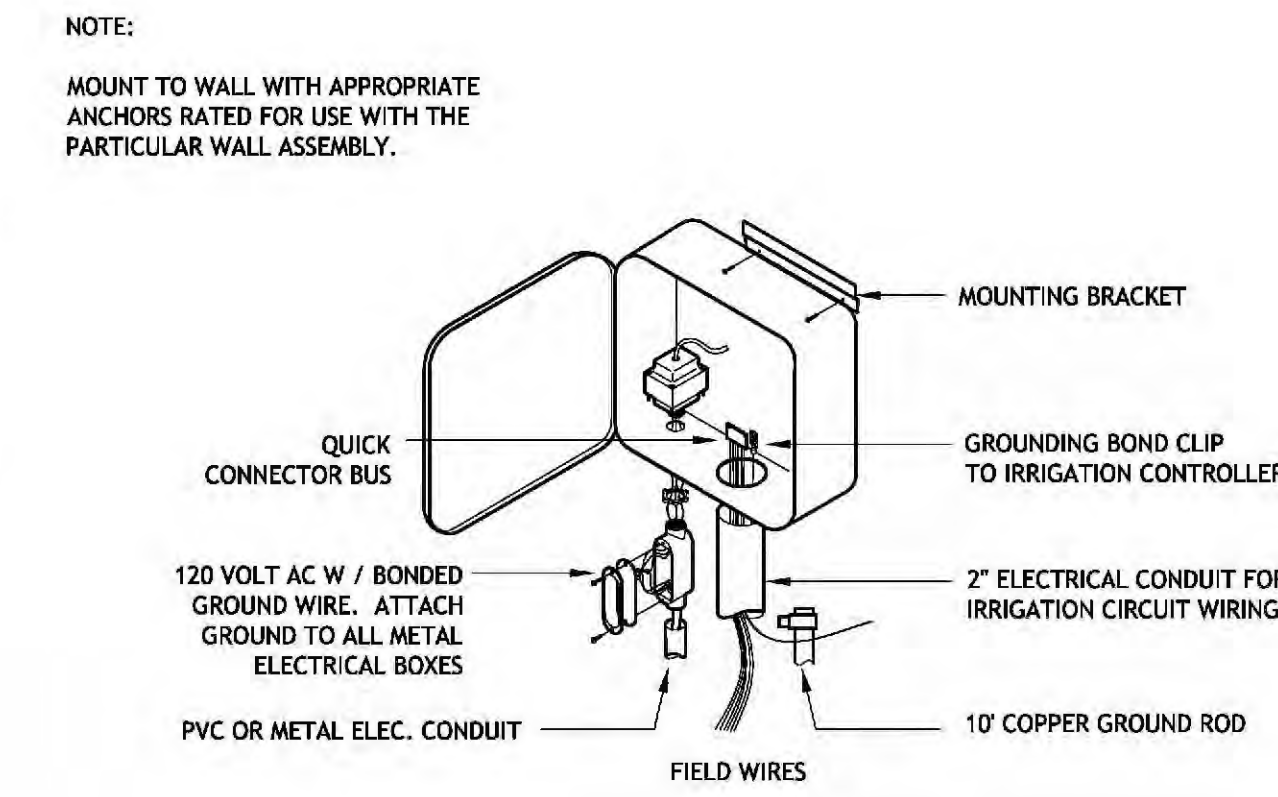
2 BALL SHUT-OFF VALVE

SCALE: NTS

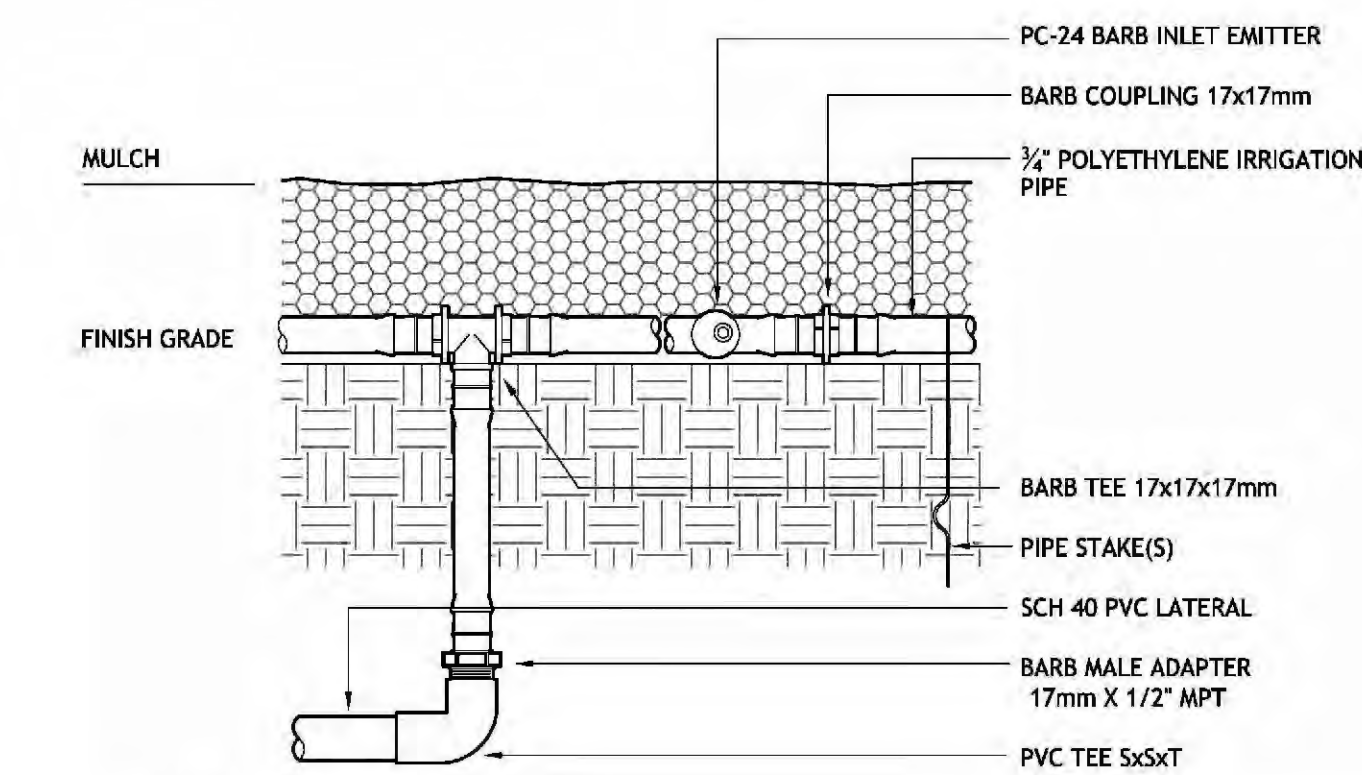


3 REMOTE CONTROL VALVE

SCALE: NTS

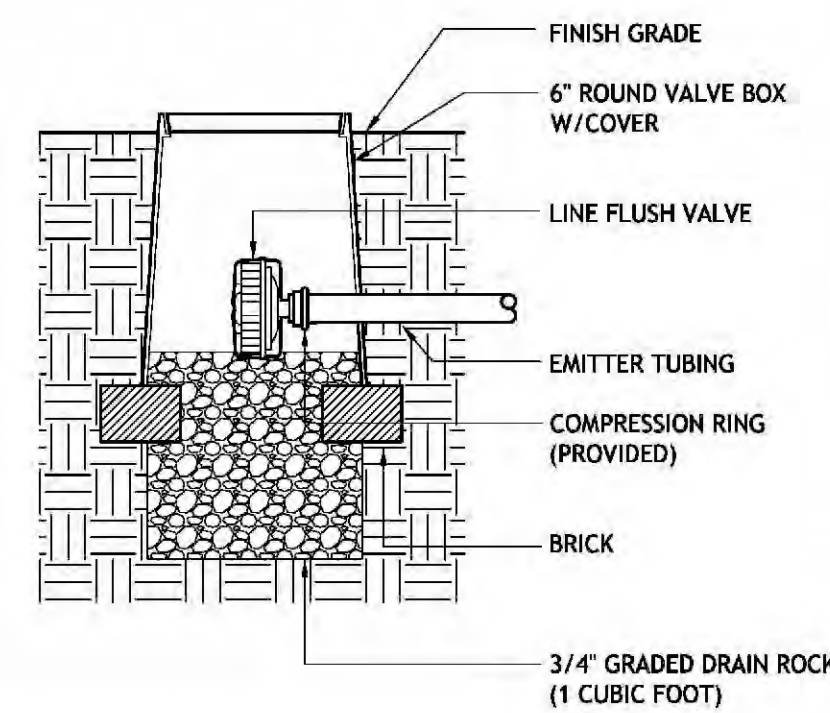


4 IRRIGATION CONTROLLER



5 INDIVIDUAL DRIP EMITTERS

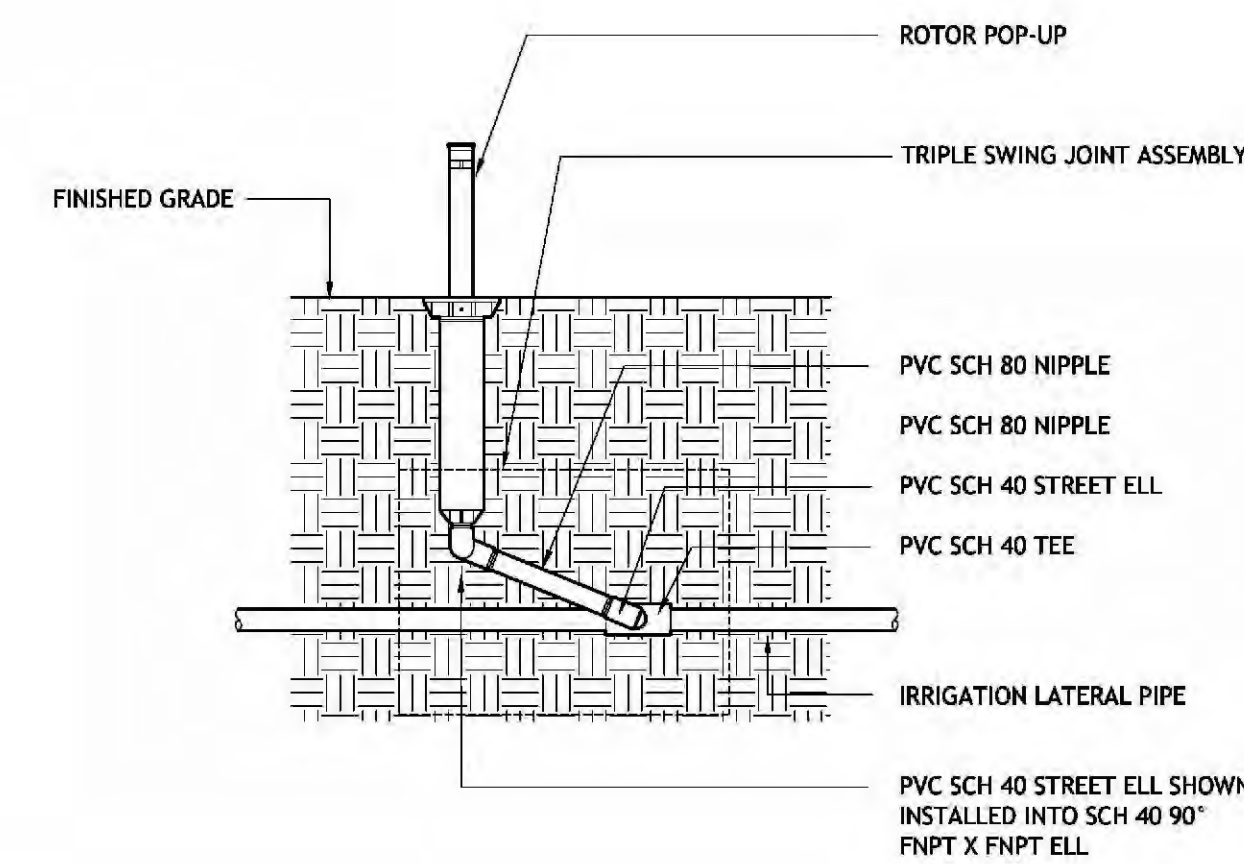
SCALE: NTS



6 FLUSH VALVE

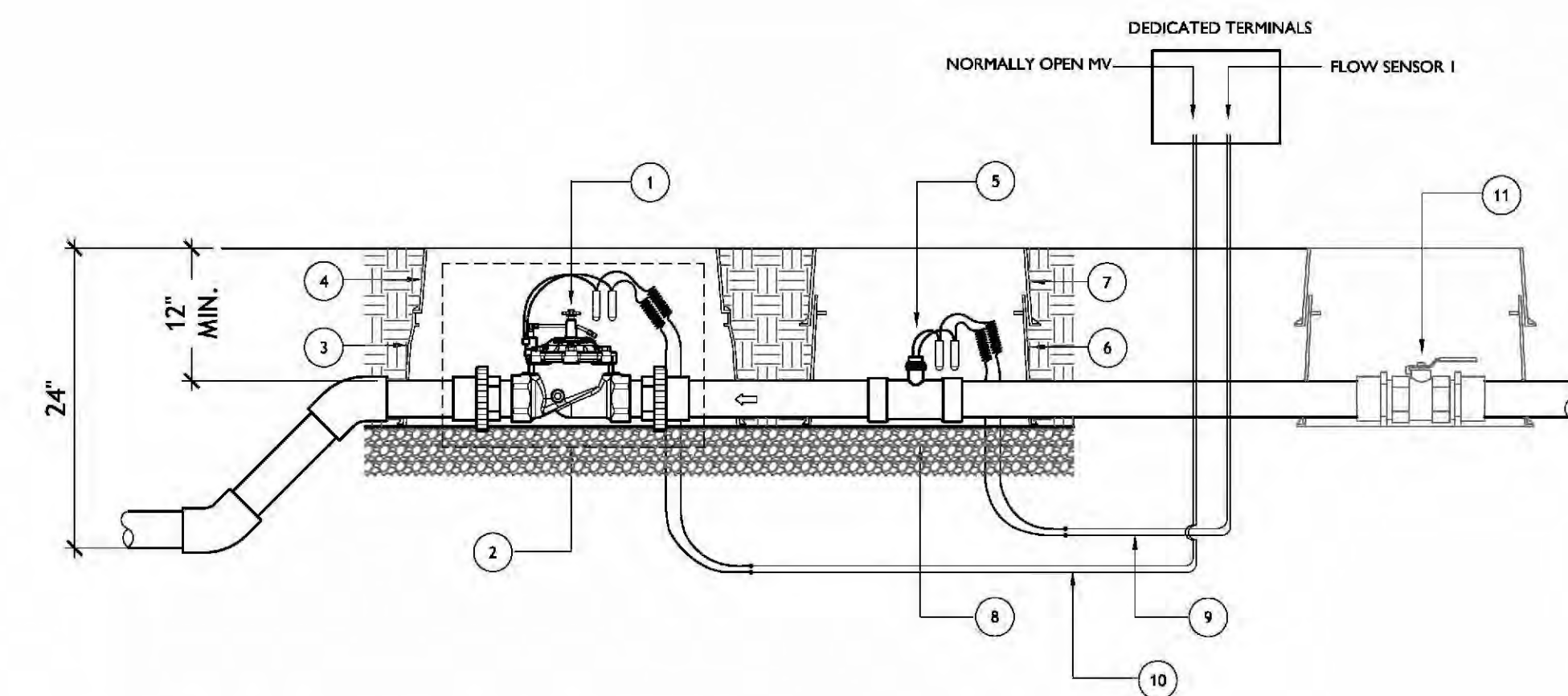
SCALE: NTS

7 NOT USED



8 SPRAY IRRIGATION HEAD

SCALE: NTS



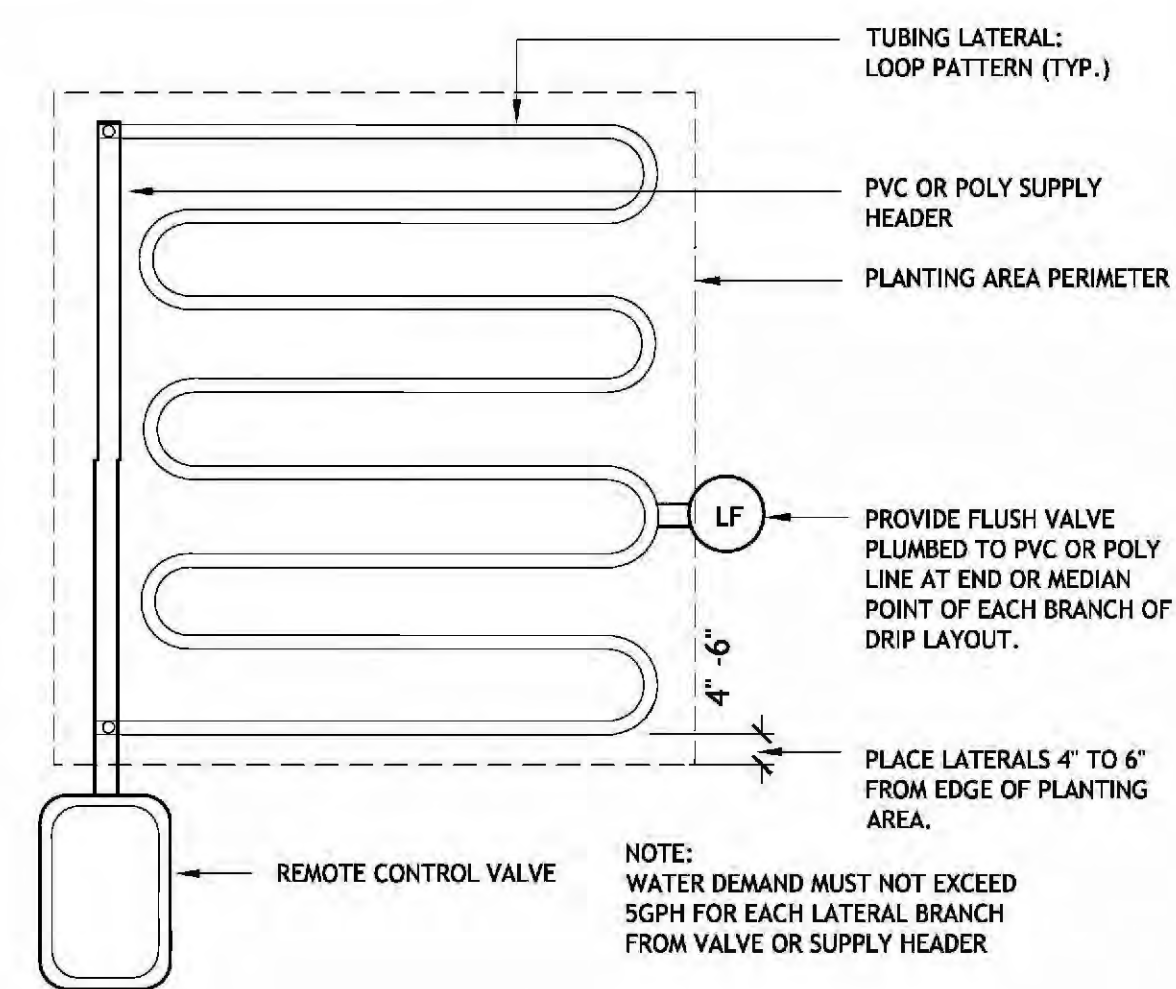
9 MASTER VALVE ASSEMBLY

SCALE: NTS

- 3" BRONZE REMOTE CONTROL MASTER VALVE 1- VALVE AT EACH IRRIGATION POINT OF CONNECTION
- INSTALL VALVE SIMILAR TO TYPICAL REMOTE CONTROL VALVE. SEE DETAIL 5 THIS SHEET
- VALVE BOX CARSON MODEL 1324-15
- EXTEND VALVE BOX WITH STACKED VALVE BOX CARSON MODEL 1220 - 12
- FLOW SENSOR IRRITROL PLASTIC FLOW SENSOR MODEL FS-300 OR EQUIVALENT
- VALVE BOX CARSON MODEL 1419 - 12
- EXTEND VALVE BOX WITH STACKED EXTENSION CARSON MODEL 1419-6X
- LINE BOTTOM OF MASTER VALVE AND FLOW SENSOR BOXES WITH DRAIN ROCK AND WIRE MESH SIMILAR TO OTHER VALVE ASSEMBLIES.
- TWO WIRE DIRECT BURIAL COMMUNICATION CABLE
- TYPICAL DIRECT BURIAL #14 AWG WIRING
- TYPICAL SHUT-OFF VALVE. SEE DETAIL 4 THIS SHEET

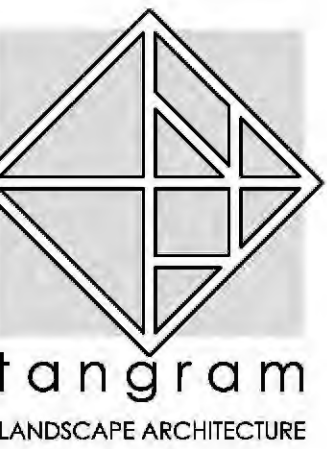
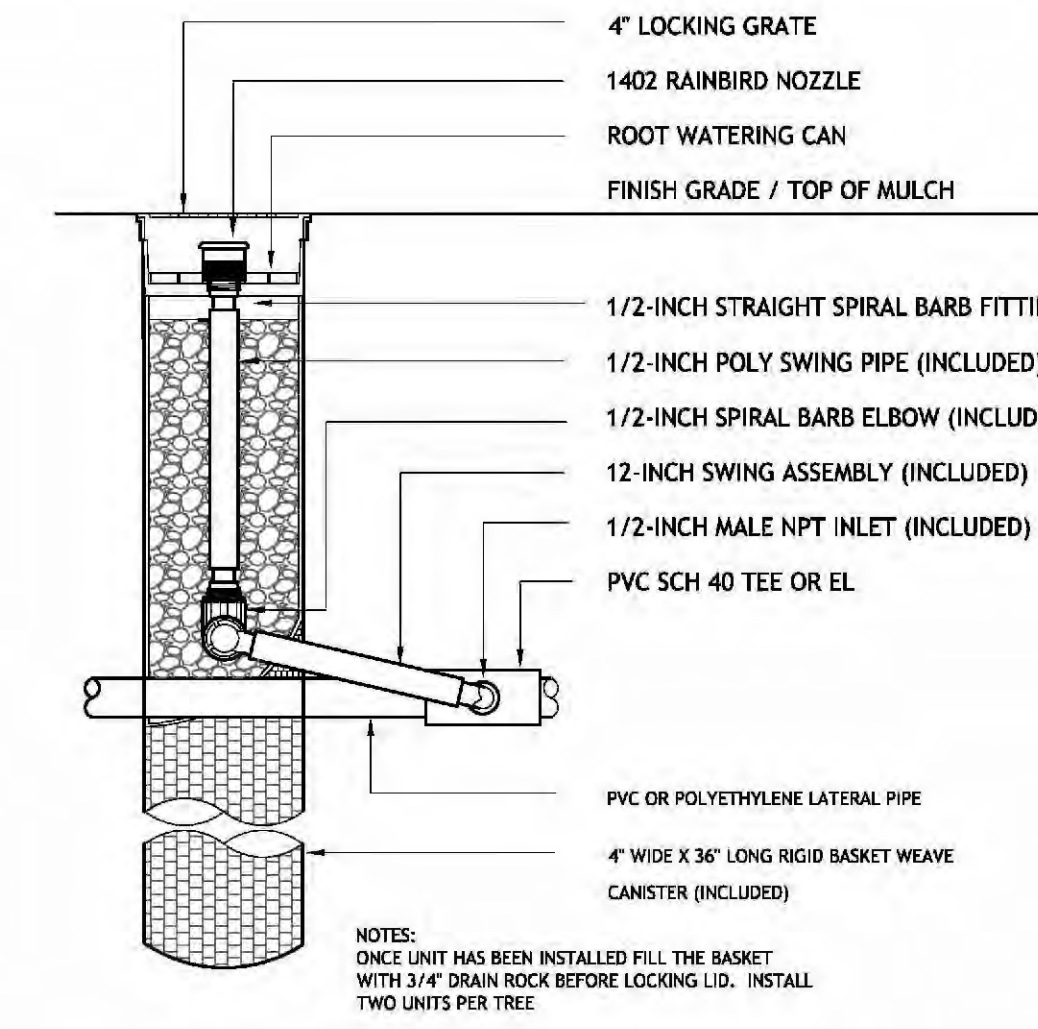
10 TYPICAL DRIPLINE LAYOUT

SCALE: NTS



11 TREE BUBBLER

SCALE: NTS



944 RIPLEY STREET
SANTA ROSA, CA 95401
P 707.527.7920
E robcox@tangramla.com



PRELIMINARY LANDSCAPE PLANS
LOS PINOS RESIDENTIAL DEVELOPMENT
3496 Santa Rosa Avenue, Santa Rosa, CA

REVISIONS	
DATE	TITLE

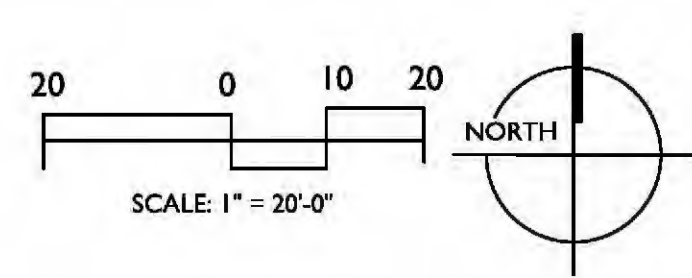
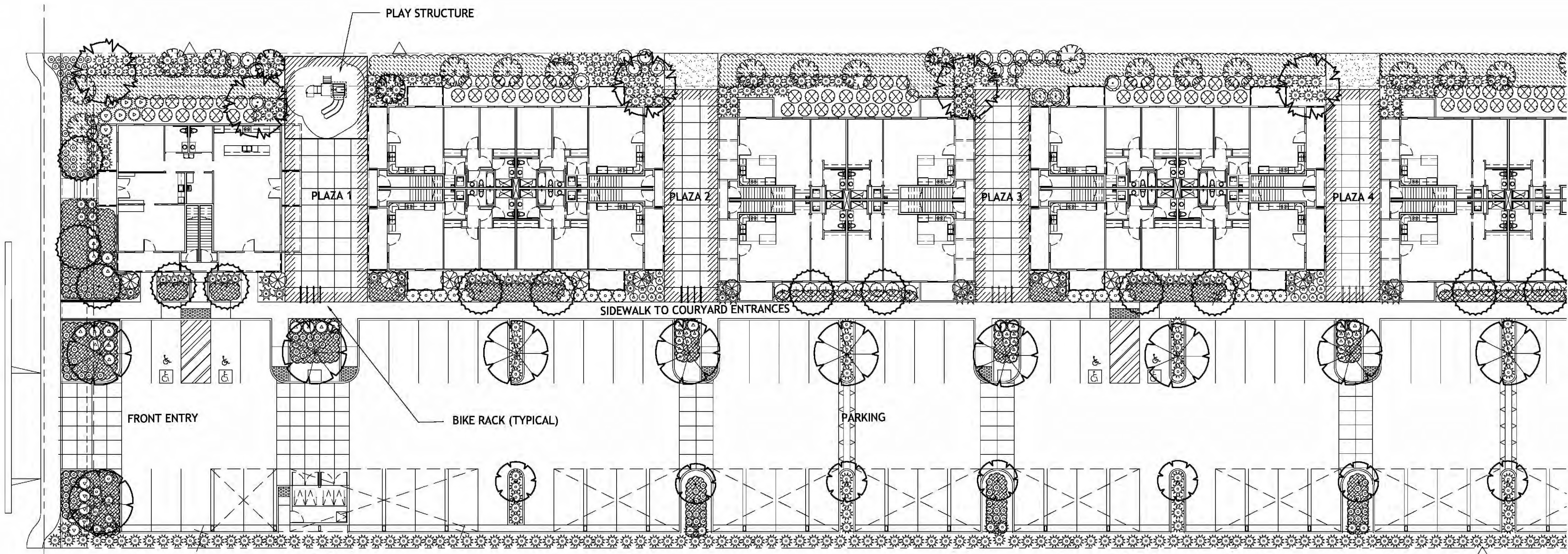
PROJECT NO. 1909
DRAWN BY RLC
SCALE AS INDICATED
DATE 2-21-2020
PHASE
PRELIMINARY LANDSCAPE PLANS

SHEET TITLE
TYPICAL IRRIGATION DETAILS

SHEET NO.

REVISED 10-5-20

L2.2



PLANT LEGEND:

SYMBOL	PLANT NAME	COMMON NAME	SIZE	WATER USE	QUANTITY
TREES					
	ACER X FREEMANII 'JEFFERSRED'	AUTUMN BLAZE MAPLE	24" BOX	MOD	13
	ACER X FREEMANII 'ARMSTRONG'	ARMSTRONG MAPLE	15 GAL	LOW	10
	AFROCARPUS GRACILIOR	AFRICAN FERN PINE	15 GAL	LOW	16
	QUERCUS GARRYANA	OREGON WHITE OAK	15 GAL	LOW	7
	QUERCUS LOBATA	VALLEY OAK	15 GAL	LOW	5
GROUNDCOVERS					
	JUNCUS PATENS	CALIFORNIA GRAY RUSH	1 GAL @3' O.C.	LOW	500
	HELICTOTRICHON SEMPERVIRENS	BLUE OAT GRASS	1 GAL @2' O.C.	LOW	600
	DWARF TALL FESCUE	LAWN			

SYMBOL	PLANT NAME	COMMON NAME	SIZE	WATER USE	QUANTITY
SHRUBS					
	AGASTACHE 'CORONADO RED'	HUMMINGBIRD MINT	5 GAL	LOW	159
	BACCHARIS PILULARIS	COYOTE BUSH	5 GAL	LOW	112
	ELYMUS CONDENSATUS 'CANYON PRINCE'	GIANT RYE GRASS	5 GAL	LOW	72
	FRANGULA CALIFORNICA SSP. TOMENTELLA	CALIFORNIA COFFEEBERRY	5 GAL	LOW	85
	MUHLENBERGIA LINDHEIMERI	LINDHEIMER'S MUHLY	5 GAL	LOW	560
	PITTOSPORUM TENUIFOLIUM 'OLIVER TWIST'	OLIVER TWIST KOHUHU	5 GAL	MOD	20
	PHLOMIS LANATA	DWARF JERUSALEM SAGE	5 GAL	LOW	36
	ROSEMARY OFFICINALIS 'BLUE SPIRES'	TUSCAN BLUE ROSEMARY	5 GAL	LOW	39
	SALVIA GREGGII	AUTUMN SAGE	5 GAL	LOW	55
	SALVIA CLEVELANDII 'WINIFRED GILMAN'	CLEVELAND SAGE	5 GAL	LOW	9
	PINUS MUGO	DWARF MUGO PINE	5 GAL	LOW	18
	ROSA CALIFORNICA	CALIFORNIA ROSE	5 GAL	LOW	28

GENERAL PLANTING NOTES:

1. PLANT MATERIAL REFERS TO ALL TREES, SHRUBS, VINES, AND TURF USED ON THIS PROJECT.
2. ALL PLANTS SHALL BE HEALTHY REPRESENTATIVES, TYPICAL OF THEIR SPECIES OR VARIETY, AND EXHIBIT A NORMAL HABIT OF GROWTH.
3. ALL PLANT MATERIAL SHALL BE CLEARLY LABELED WITH A NURSERY TAB DESCRIBING THE SPECIES AND SOURCE. TAGS SHOULD BE REMOVED AFTER PLANTING.
4. PLANTING PLAN IS DIAGRAMMATIC. ALL PLANT LOCATIONS ARE APPROXIMATE UNLESS NOTED.
5. THE ACTUAL COUNT OF PLANT SYMBOLS OR TOTAL AREA OF PLANTS REPRESENTED BY SYMBOLS SHALL TAKE PRECEDENCE OVER QUANTITIES DESCRIBED IN THE PLANT LEGEND.
6. STAKE TREES PER DETAILS AND REMOVE ALL NURSERY STAKES AND TIES (ESPECIALLY WIRES OR TIES AROUND TRUNK) FROM TREES AT TIME OF PLANTING.
7. ALL PLANTS SHALL BE IRRIGATED USING AN AUTOMATIC IRRIGATION CONTROL SYSTEM. PLANT MATERIAL SHOULD ONLY BE INSTALLED AFTER IRRIGATION SYSTEM IS FUNCTIONAL.
8. PLANTS SHALL BE GROUPED IN APPROXIMATELY THE SAME HYDROZONES FOR EFFICIENT APPLICATION OF WATER.
9. PLANTS INSTALLED AS A PART OF THIS PROJECT ARE SUBJECT TO BEING MAINTAINED IN A HEALTHY CONDITION FROM THE TIME OF INSTALLATION UNTIL THE END OF THE CONTRACTED MAINTENANCE PERIOD.
10. MULCH LAYERS SHALL BE MAINTAINED AT APPROVED LEVELS (3") AFTER INSTALLATION AND DURING THE MAINTENANCE PERIOD.
11. IN GENERAL PRUNING OF NEW PLANT MATERIAL IS NOT REQUIRED BUT MAY BE PERFORMED TO CORRECT FOR MINOR DAMAGE AND ASYMMETRICAL BRANCHING. CENTRAL AND PRIMARY LEADERS OF TREES SHALL NOT BE PRUNED.
12. A MINIMUM OF 8" OF NON-MECHANICALLY COMPACTED SOIL SHALL BE AVAILABLE FOR WATER ABSORPTION AND ROOT GROWTH IN PLANTED AREAS. INCORPORATE COMPOST OR NATURAL FERTILIZER INTO THE SOIL TO A MINIMUM DEPTH OF 8" AT A MINIMUM RATE OF 6 CUBIC YARDS PER 1000 SQUARE FEET OR PER SPECIFIED AMENDMENT RECOMMENDATIONS FROM A SOILS LABORATORY REPORT.
13. A MINIMUM 3" LAYER OF MULCH SHALL BE APPLIED ON ALL EXPOSED SOIL SURFACES OF PLANTING AREAS EXCEPT IN TURF AREAS OR DIRECT SEEDLING APPLICATIONS.

OPEN SPACE:

SYMBOL	OPEN SPACE REQUIREMENT IS 10,000 SF. THIS IS BASED ON 50 UNITS X 200 SF PER UNIT.	
	QUALIFYING SPACES:	
	OUTDOOR COURTYARDS	7378 SF
	PLAY AREA	622 SF
	LAWN	360 SF
	PRIVATE BALCONIES	1650 SF
	TOTAL:	10,010 SF



PRELIMINARY LANDSCAPE PLANS
LOS PINOS RESIDENTIAL DEVELOPMENT
 3496 Santa Rosa Avenue, Santa Rosa, CA

REVISIONS		
DATE	TITLE	NO.
		1
		2

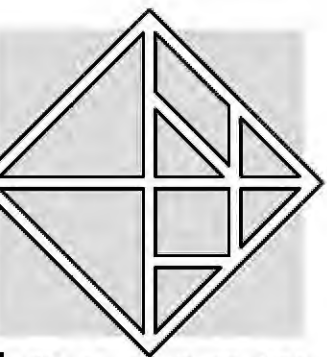
PROJECT NO.	1909
DRAWN BY	RLC
SCALE	AS INDICATED
DATE	2-21-2020
PHASE	PRELIMINARY LANDSCAPE PLANS
SHEET TITLE	

PLANTING PLAN

SHEET NO.

L3.0

REVISED 10-5-20



tangram
LANDSCAPE ARCHITECTURE

944 RIPLEY STREET
SANTA ROSA, CA 95401
P: 707.527.7920
E: robcox@tangramla.com



PRELIMINARY LANDSCAPE PLANS
LOS PINOS RESIDENTIAL DEVELOPMENT
3496 Santa Rosa Avenue, Santa Rosa, CA

REVISIONS

DATE	TITLE	NO.
		1
		2

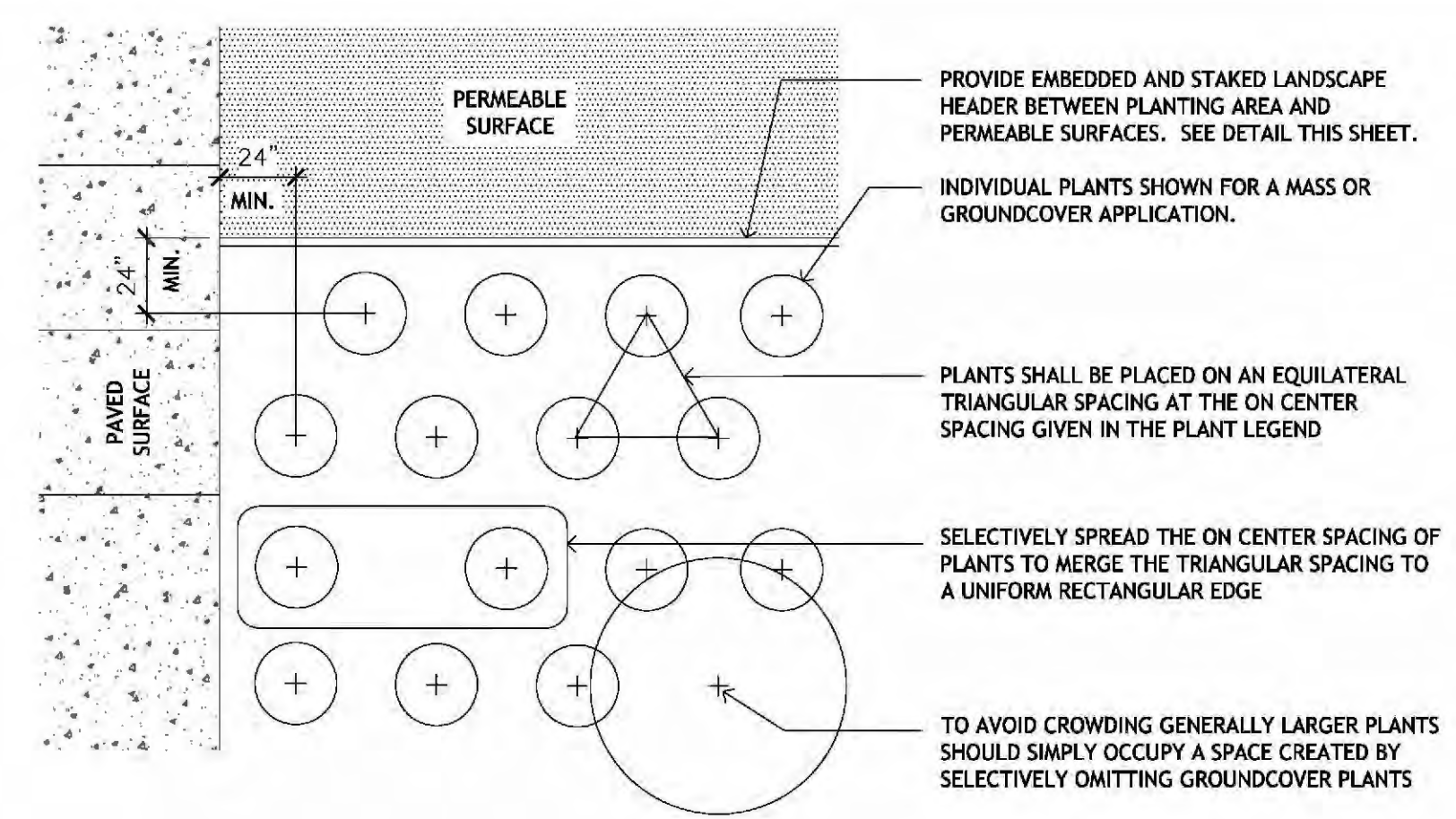
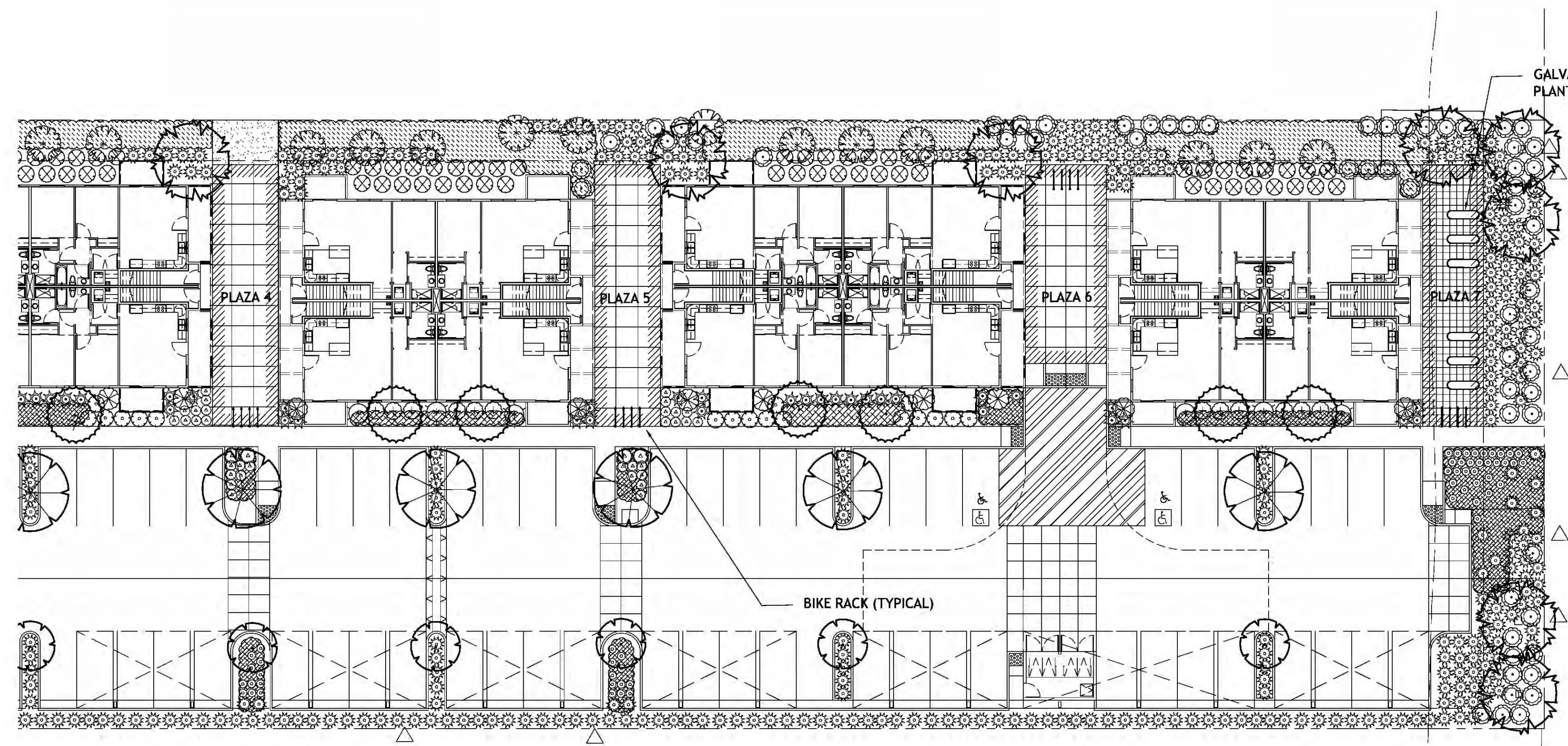
PROJECT NO. 1909
DRAWN BY RLC
SCALE AS INDICATED
DATE 2-21-2020

PHASE
PRELIMINARY LANDSCAPE PLANS

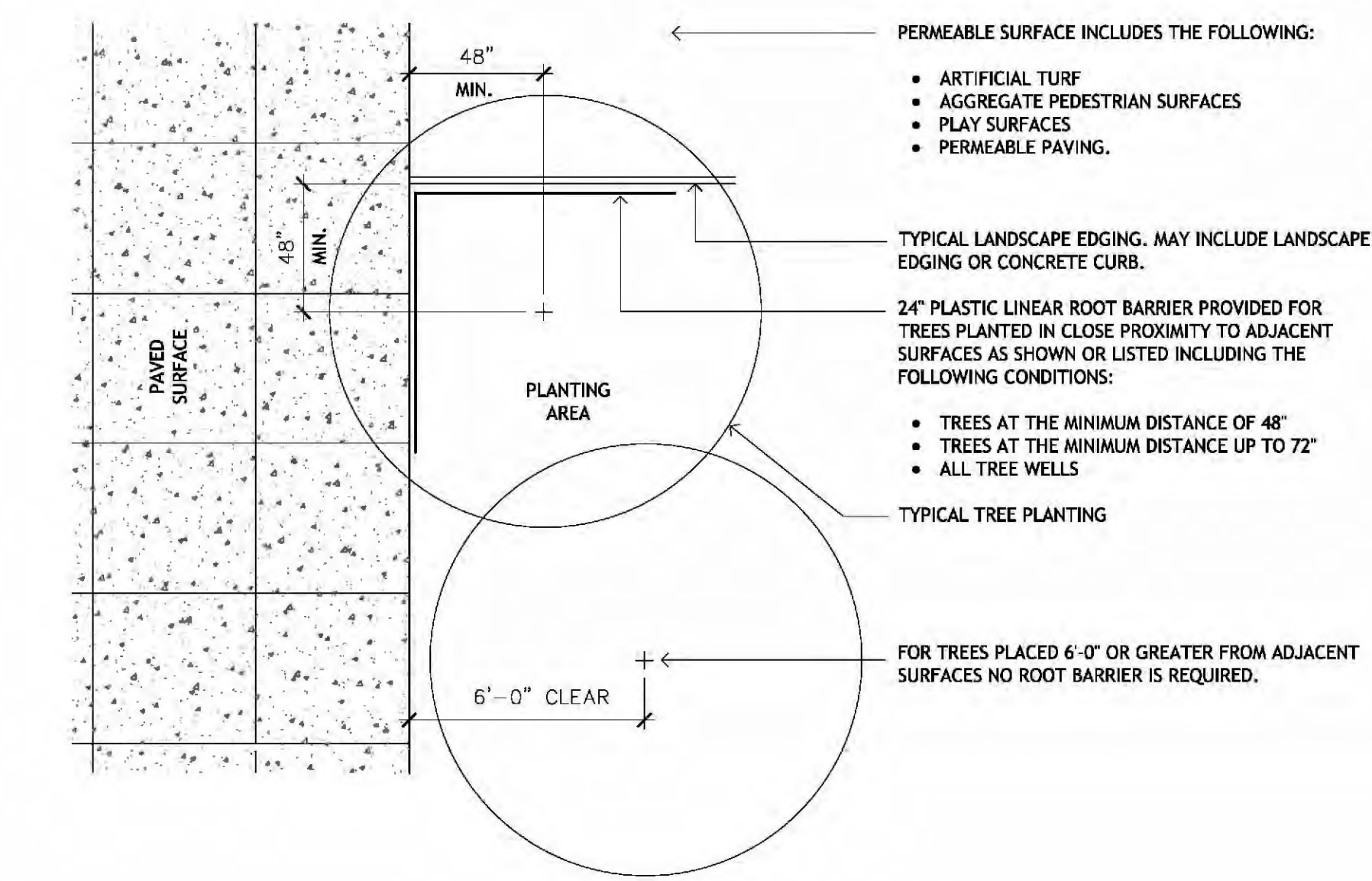
SHEET TITLE

PLANTING PLAN

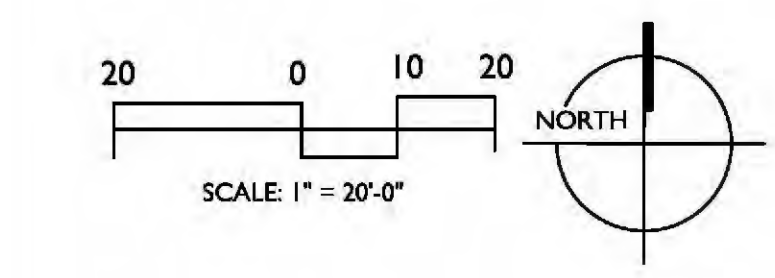
SHEET NO.



1 GROUNDCOVER AND SHRUB PLANT SPACING
TYPICAL SCALE: NTS

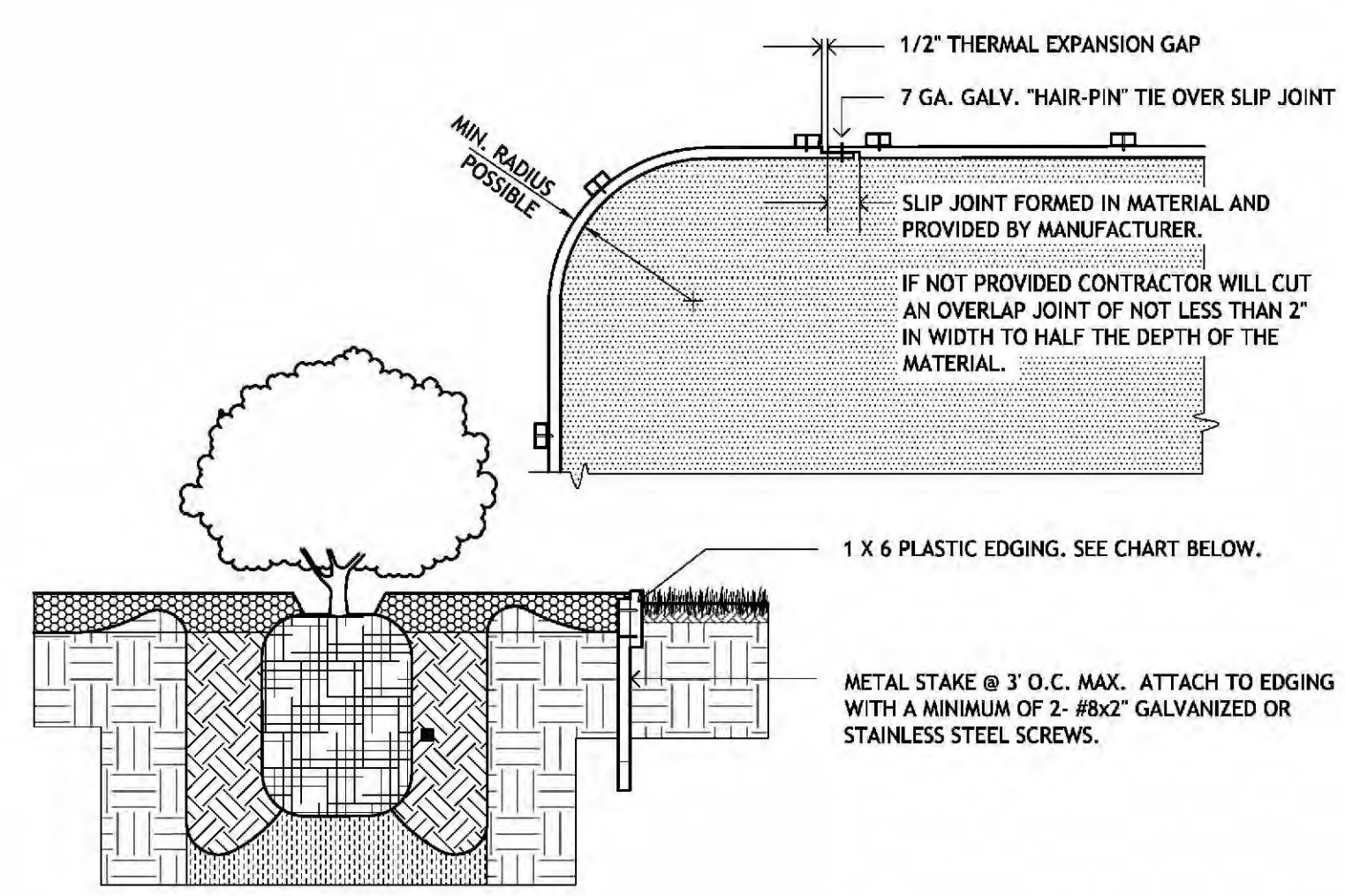


4 TREE SPACING FROM ADJACENT SURFACES
TYPICAL SCALE: NTS



SHEET NOTES:

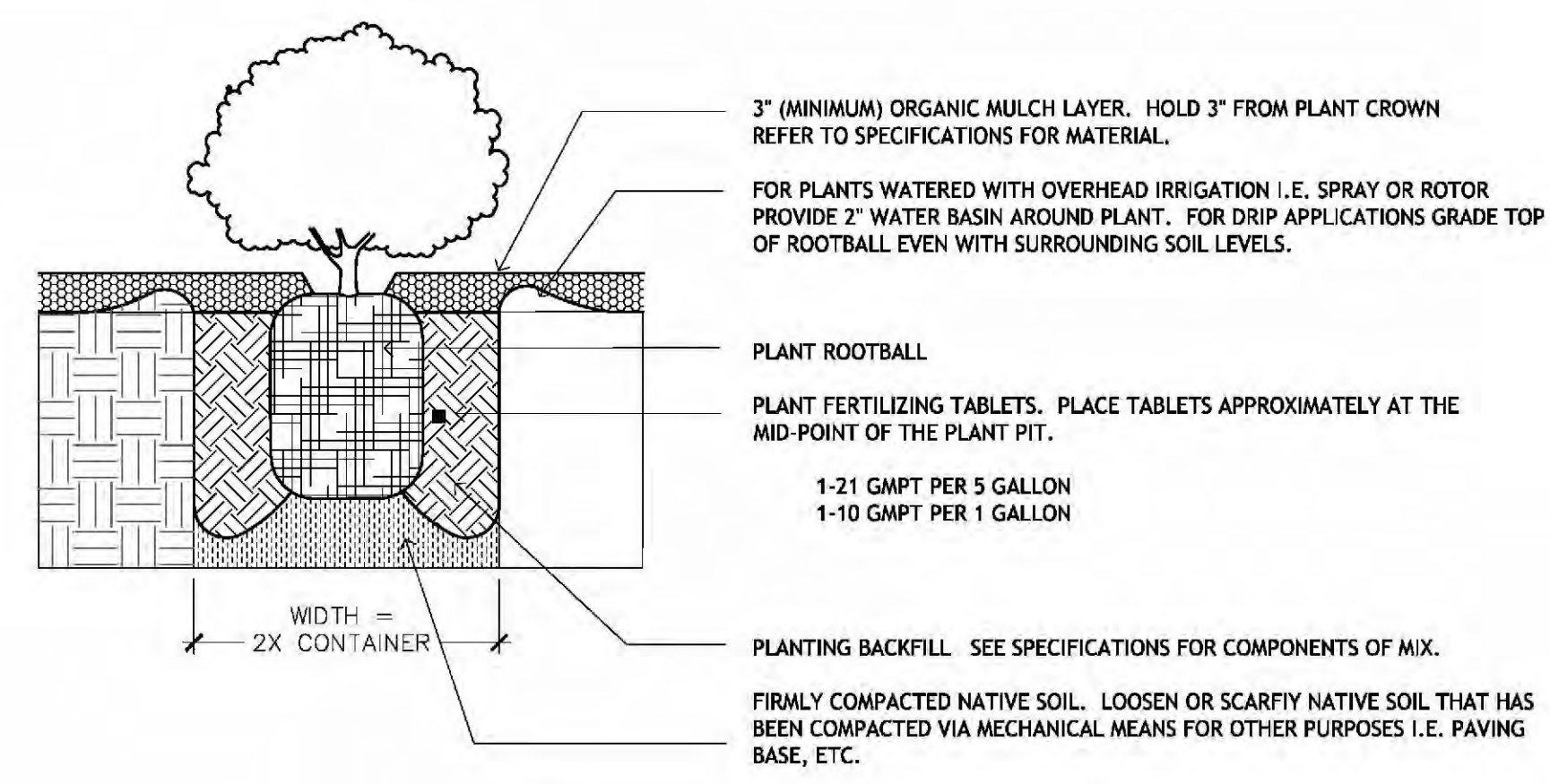
- REFER TO THE PLANT LEGEND FOR THE GIVEN ON CENTER SPACING (O.C.) FOR EACH PLANT SPECIES.
- FOR THOSE PLANT SPECIES THAT HAVE NO ON CENTER SPACING GIVEN USE THE GRAPHIC REPRESENTATION OF LOCATION AND SIZE FOR PLACEMENT.
- PROVIDE A MINIMUM OF 24" OF SETBACK BETWEEN PLANT (CENTER) AND EDGE OF ADJACENT SURFACE. FOR LARGER OR SPREADING PLANT SPECIES (4' O.C. OR GREATER) INCREASE THIS DISTANCE TO HALF THE ON CENTER SPACING.
- UNLESS INTENTIONALLY DESIGNED FOR EFFECT, PLANTS THAT OVERHANG OR MEET ADJACENT EDGES AS A NEW PLANTING WILL BE REJECTED.
- TREE STAKES SHOULD BE EMBEDDED INTO FIRM AND STABLE PLANTING SOILS AROUND ROOT BALL.
- AT LEAST 12" OF THE STAKE SHOULD PENETRATE INTO NATIVE SOILS UNDER THE TYPICAL PLANTING PIT. THE SOILS SHOULD NATURALLY BE FIRM AND CONSOLIDATED AND CAPABLE OF ANCHORING THE STAKE.



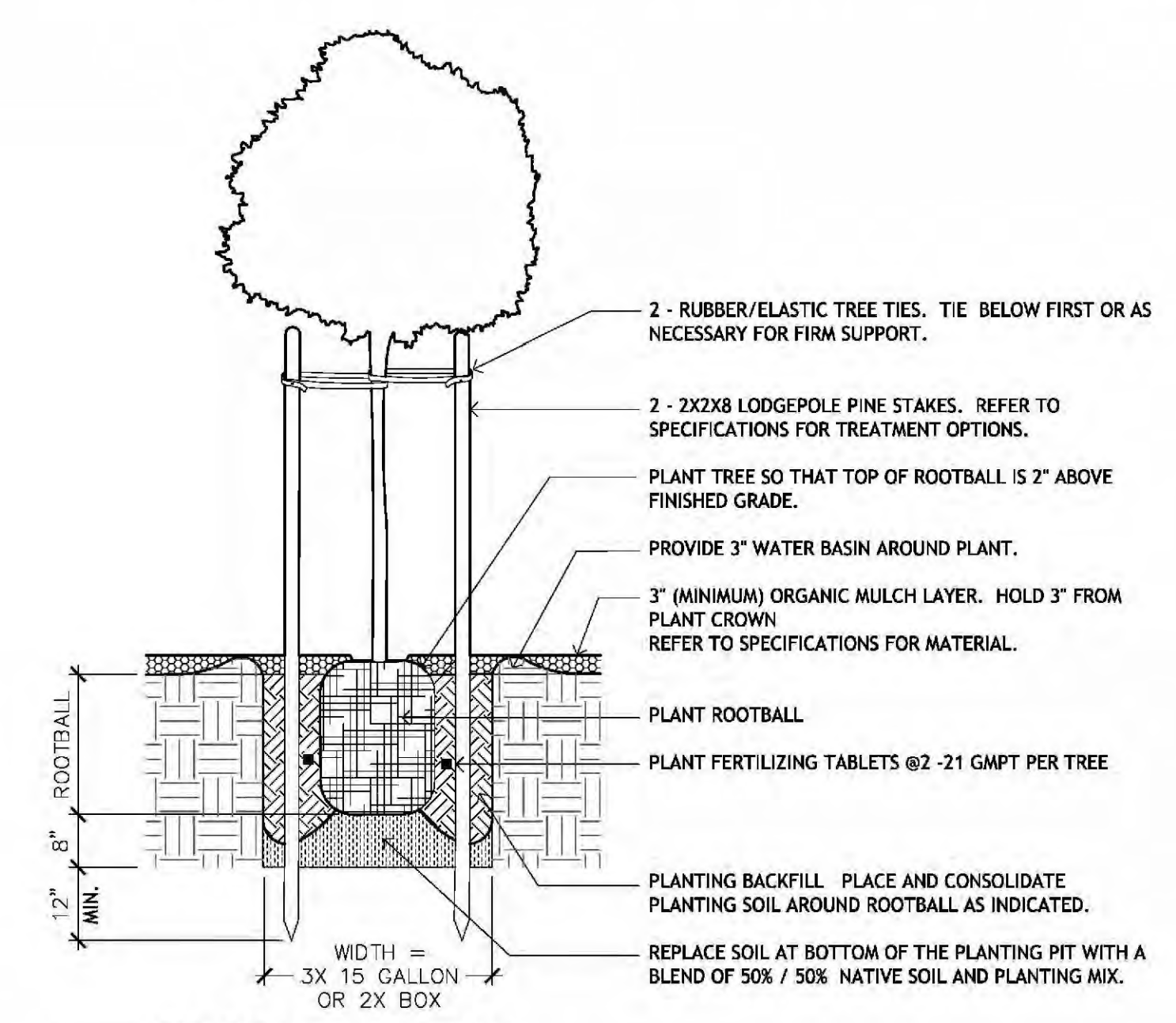
HDR. SIZE	ACTUAL DIMENSIONS	MINIMUM RADIUS POSSIBLE	MAXIMUM CROWN POSSIBLE	THERMAL EXPANSION GAP AT SLIP JOINT	SLIP JOINT HAIRPIN DIMENSIONS
1X6	5 3/8" x 11 1/16" x 20"	24"	9' / 20'	1/2" - 3/4"	3/4" ID x 13"

- NOTES:
- DO NOT SCREW THROUGH SLIP JOINT. TIE WITH WIRE WRAP AS INDICATED.
 - USE COARSE WOOD WORKING TOOLS FOR CUTTING AND DRILLING.
 - USE PLATED SCREWS OR RING SHANK NAILS TO JOIN BOARD TO STAKE.
 - IF SLIP JOINT NOT PROVIDED BY MANUFACTURER CONTRACTOR WILL CUT AN OVERLAPPING JOIN OF ABOUT 2" WIDTH TO HALF THE DEPTH OF THE MATERIAL.

5 LANDSCAPE EDGING
TYPICAL SCALE: NTS



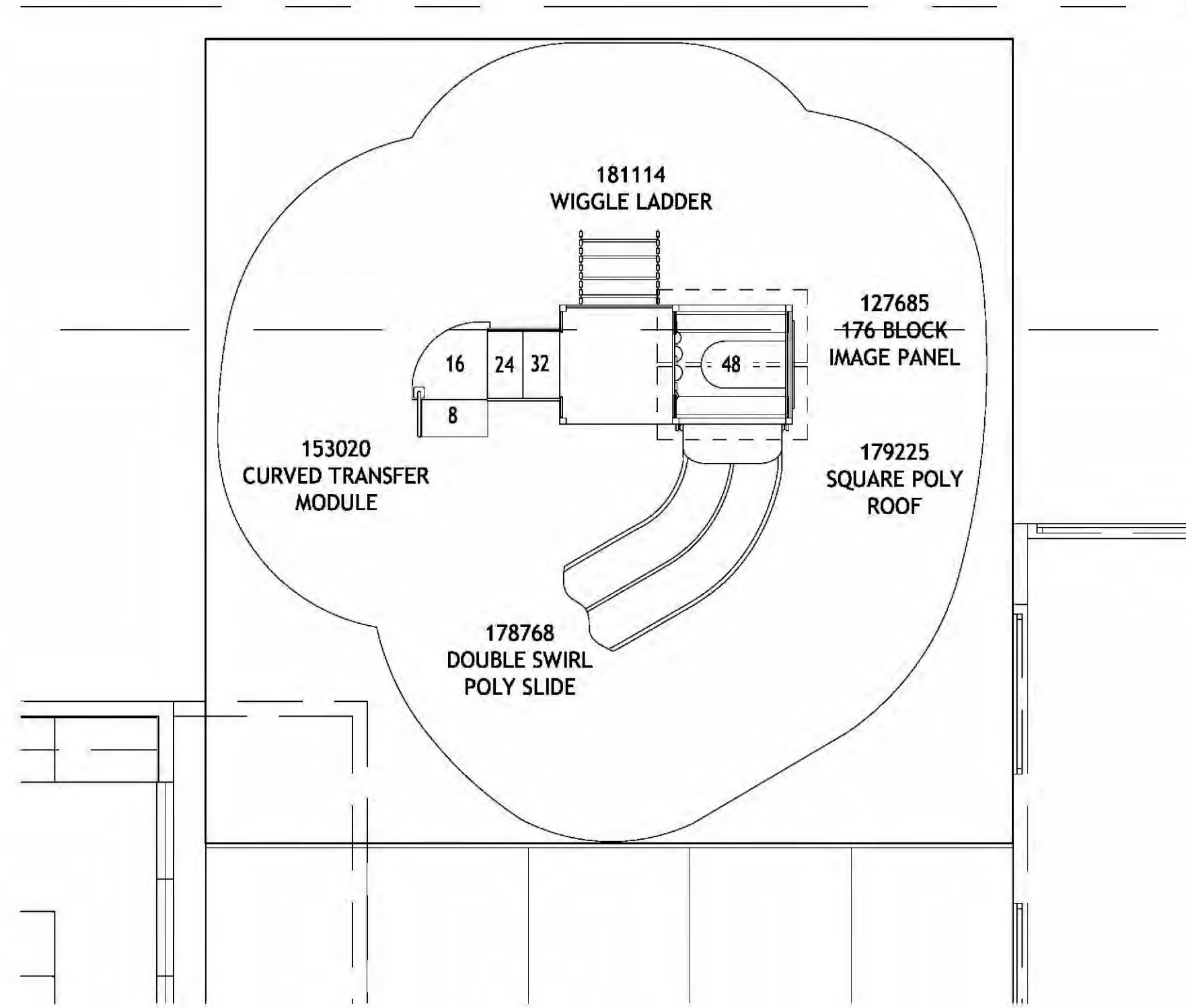
3 SHRUB PLANTING
TYPICAL SCALE: NTS



2 TREE PLANTING
TYPICAL SCALE: NTS

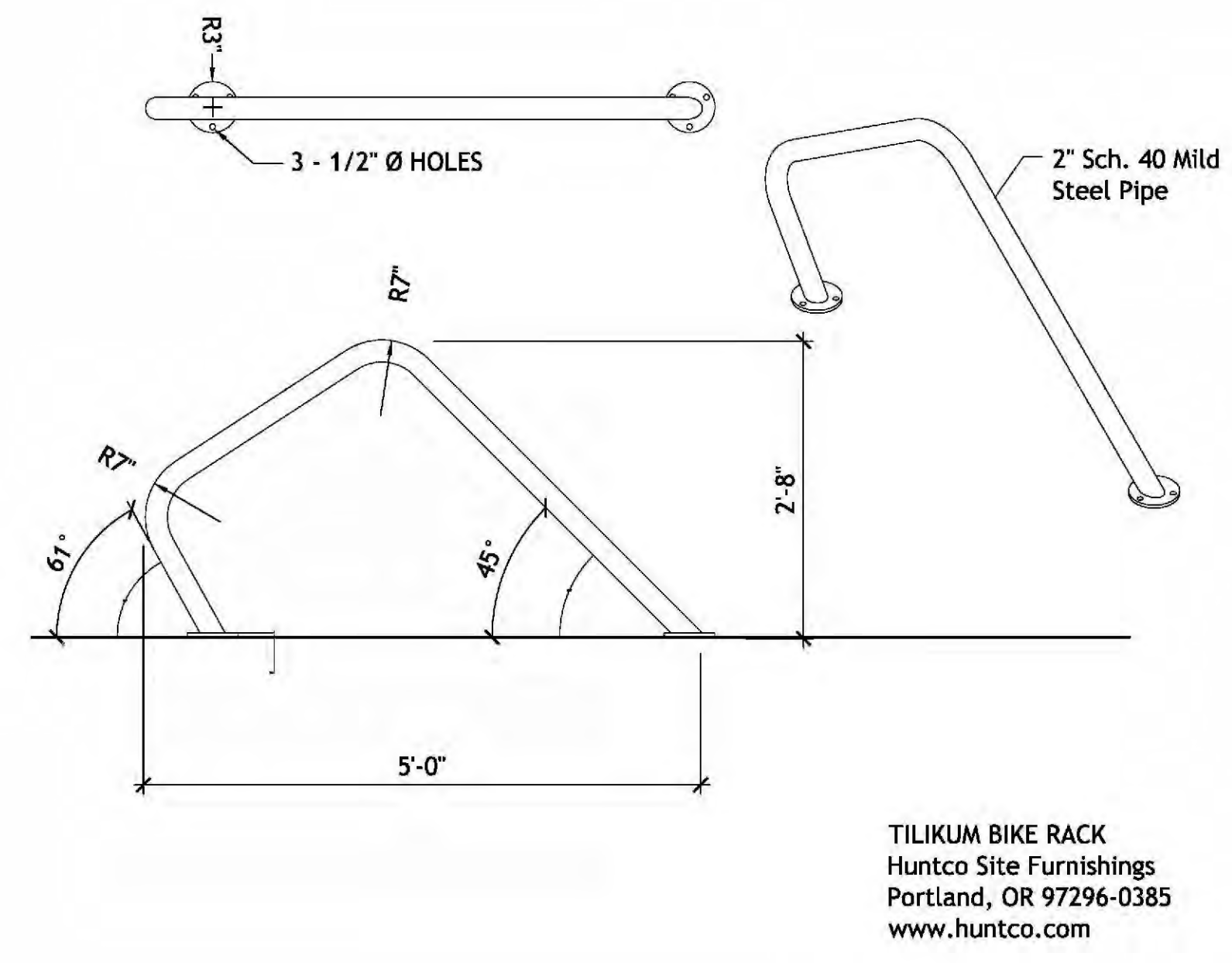
REVISED 10-5-20

L3.1



1 PLAY AREA

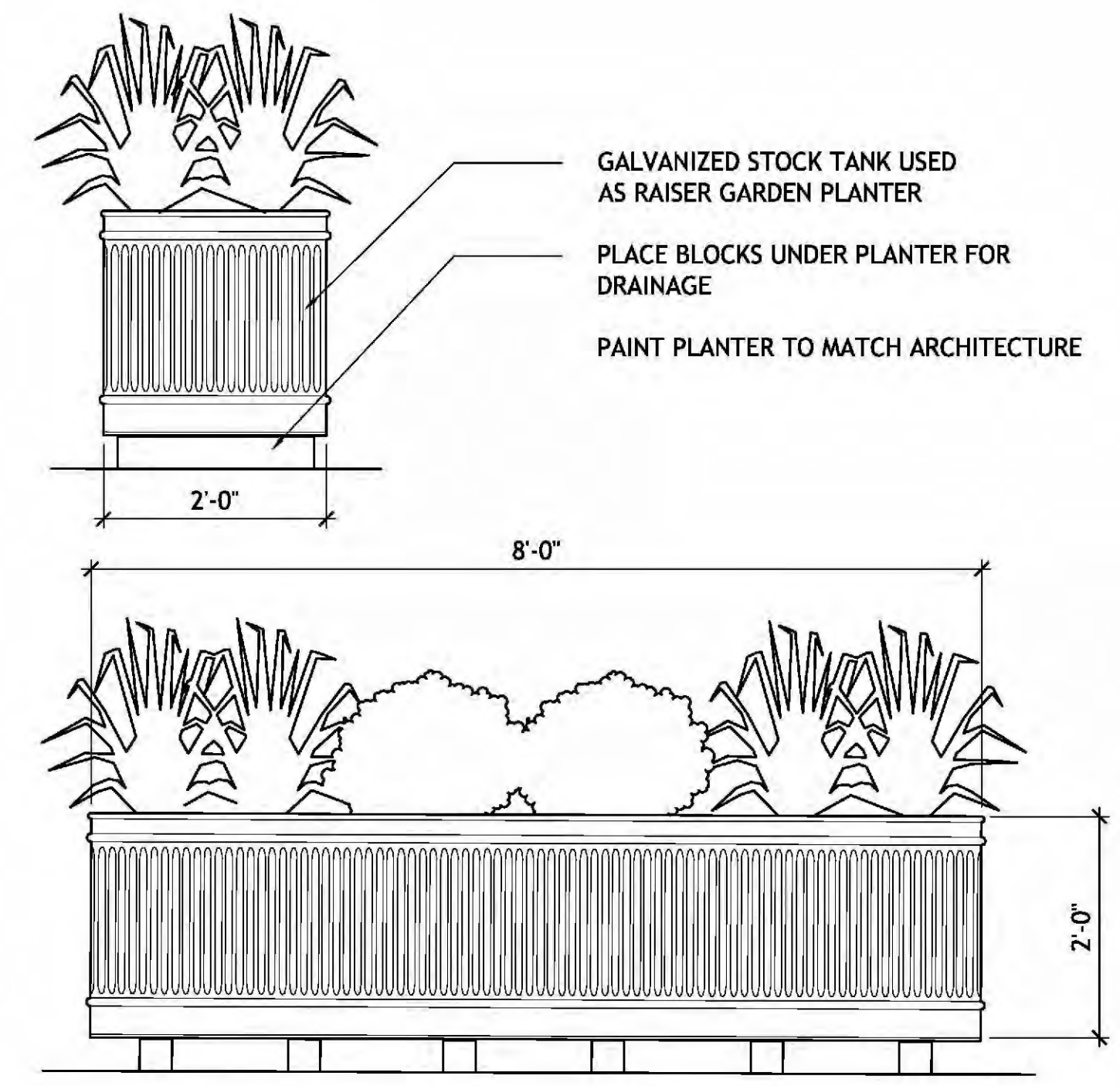
SCALE: 1/4" = 1'-0"



2 BIKE RACK

SCALE: 3/4" = 1'-0"

TILIKUM BIKE RACK
Huntco Site Furnishings
Portland, OR 97296-0385
www.huntco.com



3 RAISED GARDEN PLANTER

SCALE: 3/4" = 1'-0"

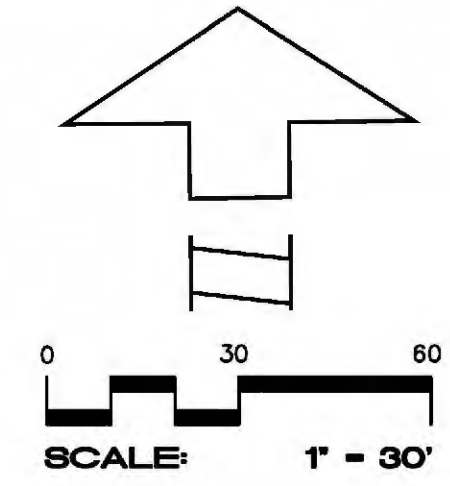
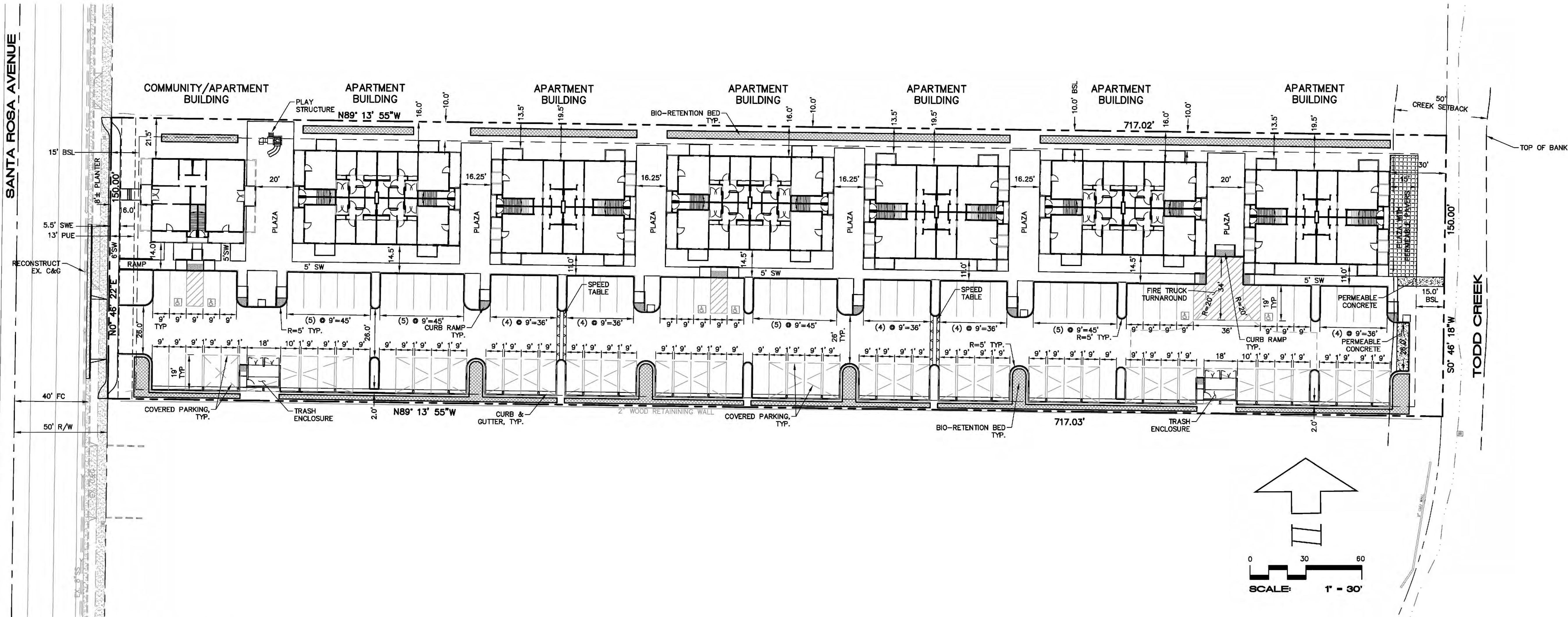
REVISIONS

DATE	TITLE	NO.
		△
		△

PROJECT NO.	1909
DRAWN BY	RLC
SCALE	AS INDICATED
DATE	2-21-2020
PHASE	PRELIMINARY LANDSCAPE PLANS

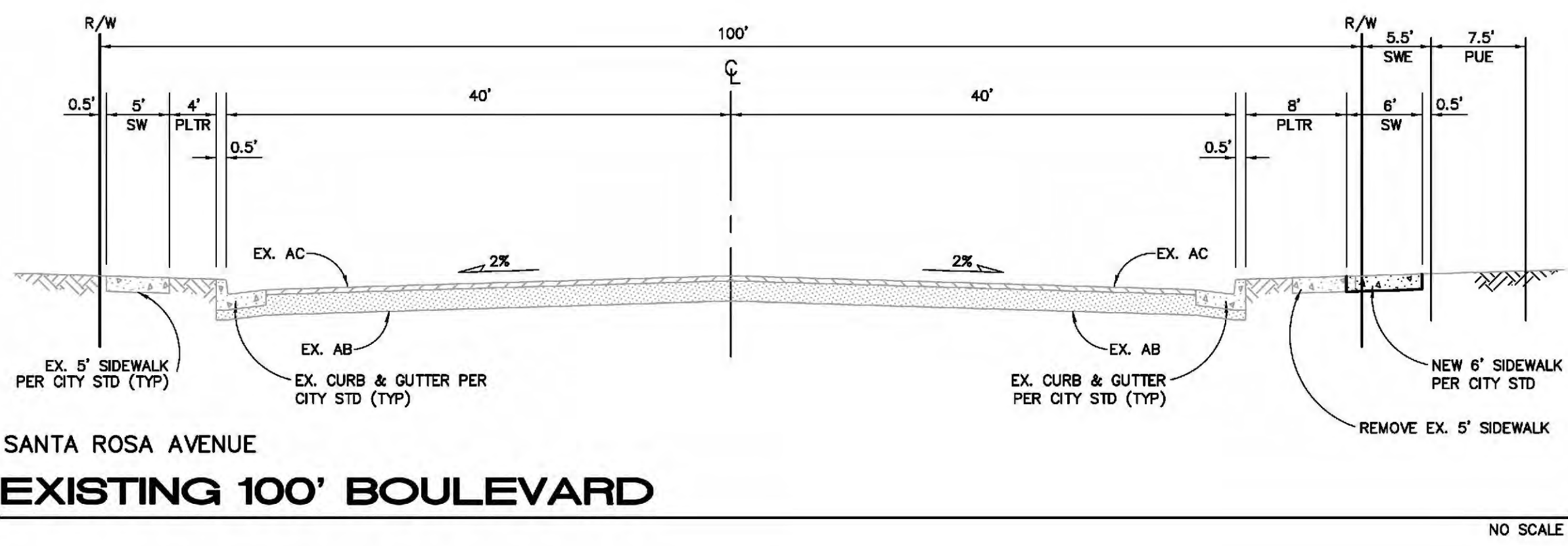
SHEET TITLE
PLAY AND SITE FURNISHINGS

SHEET NO.



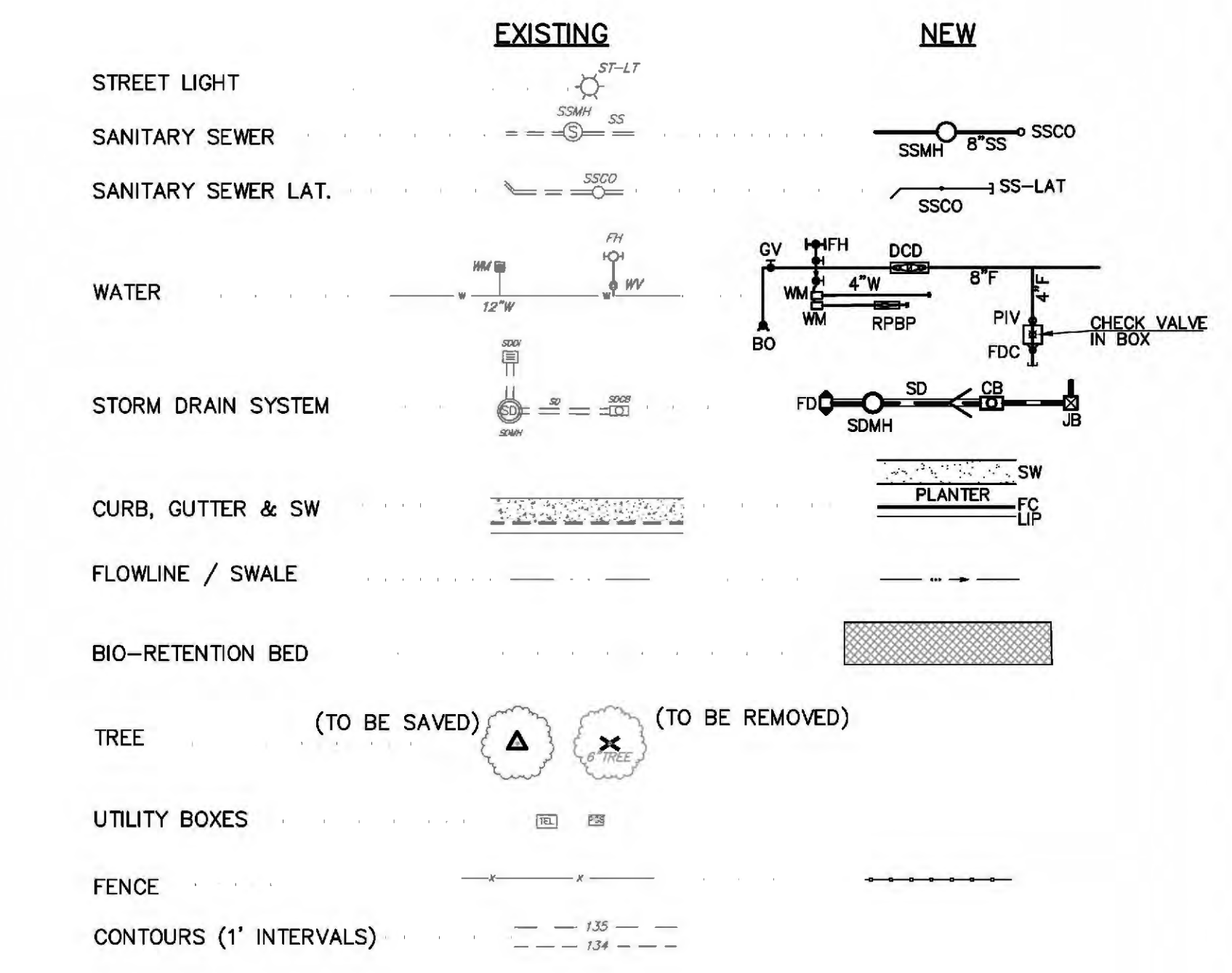
ABBREVIATIONS

- BO BLOW-OFF VALVE
- BSL BUILDING SETBACK LINE
- BSW BACK OF SIDEWALK
- CB CATCH BASIN
- CONC CONCRETE
- CV CHECK VALVE
- DCD DOUBLE CHECK DETECTOR
- DI DROP INLET
- DOC DOCUMENT
- EG EXISTING GRADE
- ESMT EASEMENT
- EX EXISTING
- F FIRE LINE
- FC FACE OF CURB
- FD FIELD DRAIN
- FDC FIRE DEPARTMENT CONNECTION
- FF FINISH FLOOR
- FG FINISH GRADE
- FL FIRE HYDRANT
- FL FLOW LINE
- GB GRADE BREAK
- GV GATE VALVE
- HP HIGH POINT
- IRR IRRIGATION
- JB JUNCTION BOX
- LAT LATERAL
- LIP LIP OF GUTTER PAN
- LF LINEAR FEET
- LP LOW POINT
- MAX MAXIMUM
- MIN MINIMUM
- PG PAGE(S)
- PGE PACIFIC GAS AND ELECTRIC
- PIV POST INDICATOR VALVE
- PL PROPERTY LINE
- PUE PUBLIC UTILITY EASEMENT
- PWE PUBLIC WATER EASEMENT
- RPBP REDUCED PRESSURE BACKFLOW PREVENTOR
- R/W RIGHT OF WAY
- SD STORM DRAIN
- SDMH STORM DRAIN MANHOLE
- SHLDR SHOULDER
- SS SANITARY SEWER
- SSCO SANITARY SEWER CLEAN OUT
- SSMH SANITARY SEWER MANHOLE
- SS-LAT SANITARY SEWER LATERAL
- ST-LT STREET LIGHT
- SW SIDEWALK
- SWE SIDEWALK EASEMENT
- TC TOP OF CURB
- TEL TELEPHONE
- TYP TYPICAL
- UTIL UTILITY
- W WATER LINE
- WM WATER METER
- WV WATER VALVE



SANTA ROSA AVENUE
EXISTING 100' BOULEVARD

LEGEND



BENCHMARK

CITY OF SANTA ROSA BENCHMARK C302, BEING A COUNTY DISK IN WELL MONUMENT NEAR THE CENTERLINE INTERSECTION OF SANTA ROSA AVENUE AND EAST ROBLES AVENUE. ELEVATION = 107.354.

OWNER

ELISEO ALEXANDER DIAZ SANTANA & JUAN ARRON DIAZ SANTANA
 LOS PINOS APARTMENTS, LLC
 5885 MOUNTAIN HAWK DRIVE
 SANTA ROSA, CA 95409
 (707) 954-6551

ARCHITECT

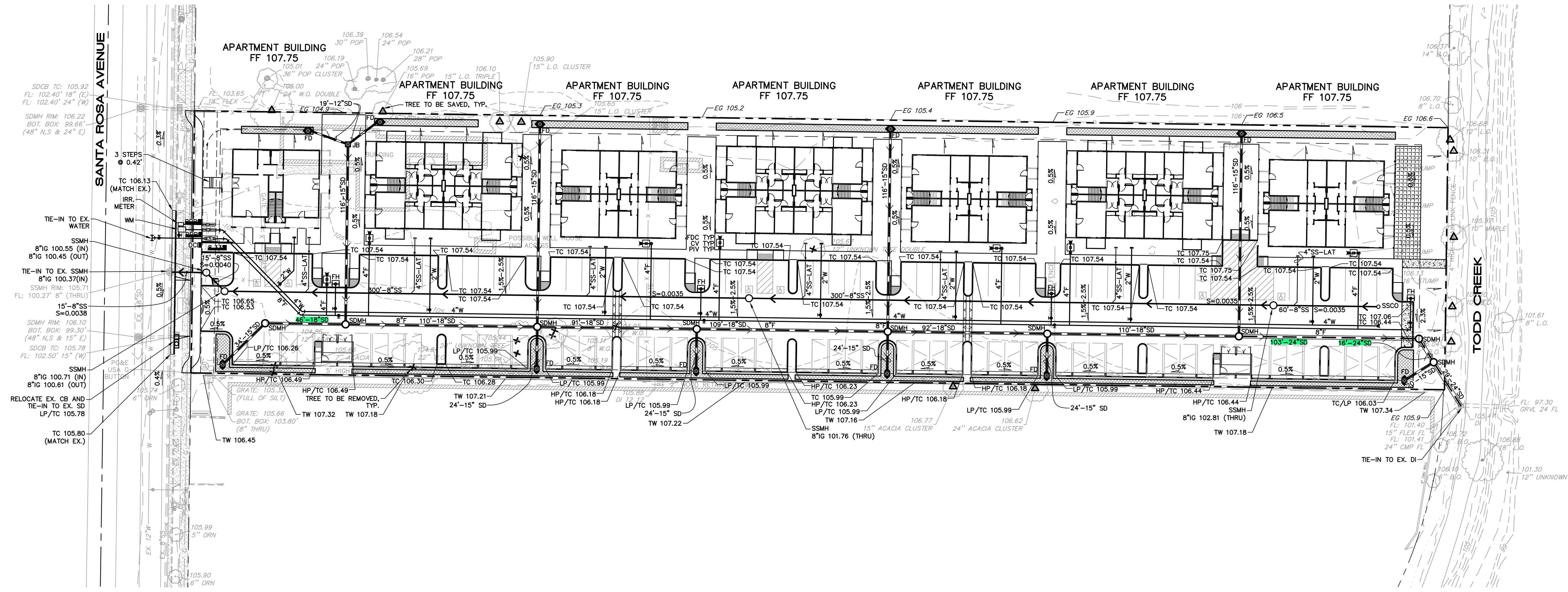
HEDGPETH ARCHITECTS
 PAUL GILGER, SR. PROJECT DESIGNER
 2321 BETHARDS DRIVE
 SANTA ROSA, CA 95404
 (707) 523-7010

ENGINEER

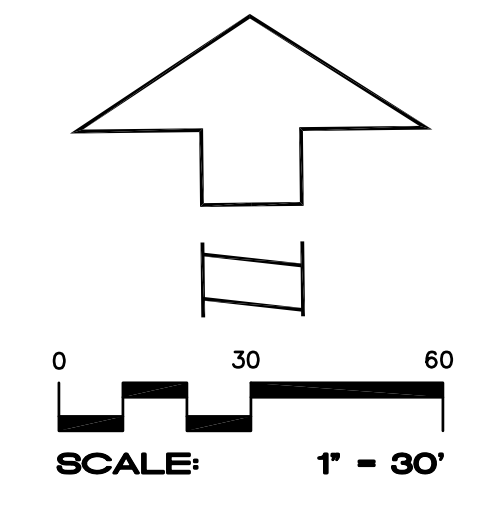
CIVIL DESIGN CONSULTANTS, INC.
 2200 RANGE AVENUE, SUITE 204
 SANTA ROSA, CA 95403
 (707) 542-4820

SURVEYOR

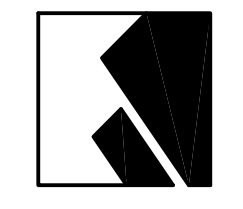
CINQUINI & PASSARINO, INC.
 1360 NORTH DUTTON AVE., STE 150
 SANTA ROSA, CA 95401
 (707) 542-6268



- NOTES:
1. ALL ONSITE UTILITIES AND UTILITY STRUCTURES ARE PRIVATE UNLESS OTHERWISE NOTED.
 2. ALL EXISTING STRUCTURES TO BE REMOVED.



REGISTERED PROFESSIONAL ENGINEER - CIVIL
 ANDREW BORDESSA
 No. 34968
 STATE OF CALIFORNIA
 DATE 9/29/20

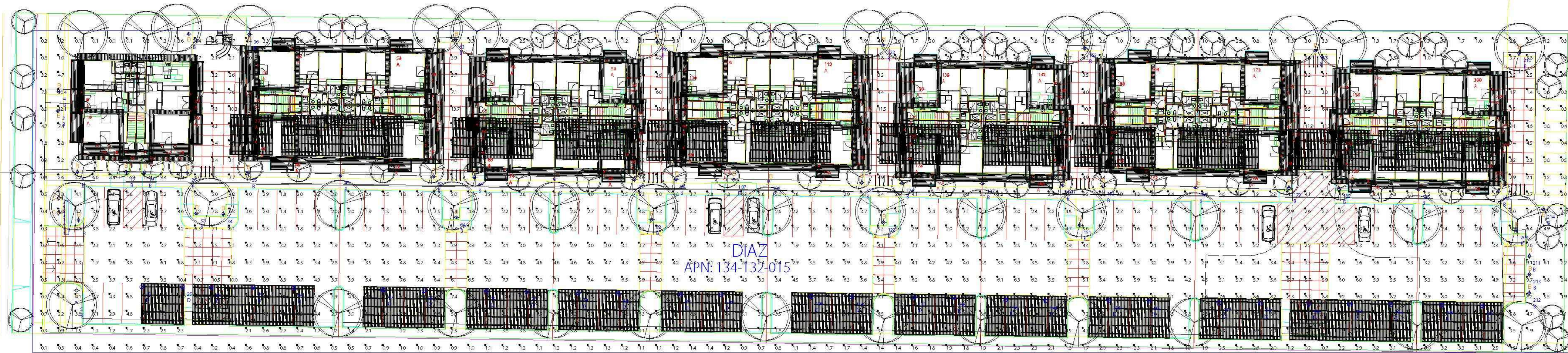


CIVIL DESIGN CONSULTANTS, INC.
 2000 Range Avenue, Suite 204
 Santa Rosa, CA 95403
 (707) 542-4820

PRELIMINARY GRADING, DRAINAGE AND UTILITY PLAN
LOS PINOS APARTMENTS
 9496 SANTA ROSA AVENUE
 SANTA ROSA, CALIFORNIA
 SEPTEMBER 2020
 APN: 134-132-015

JOB NO.
18-138

SHEET NO.
C2
OF 2 SHEETS

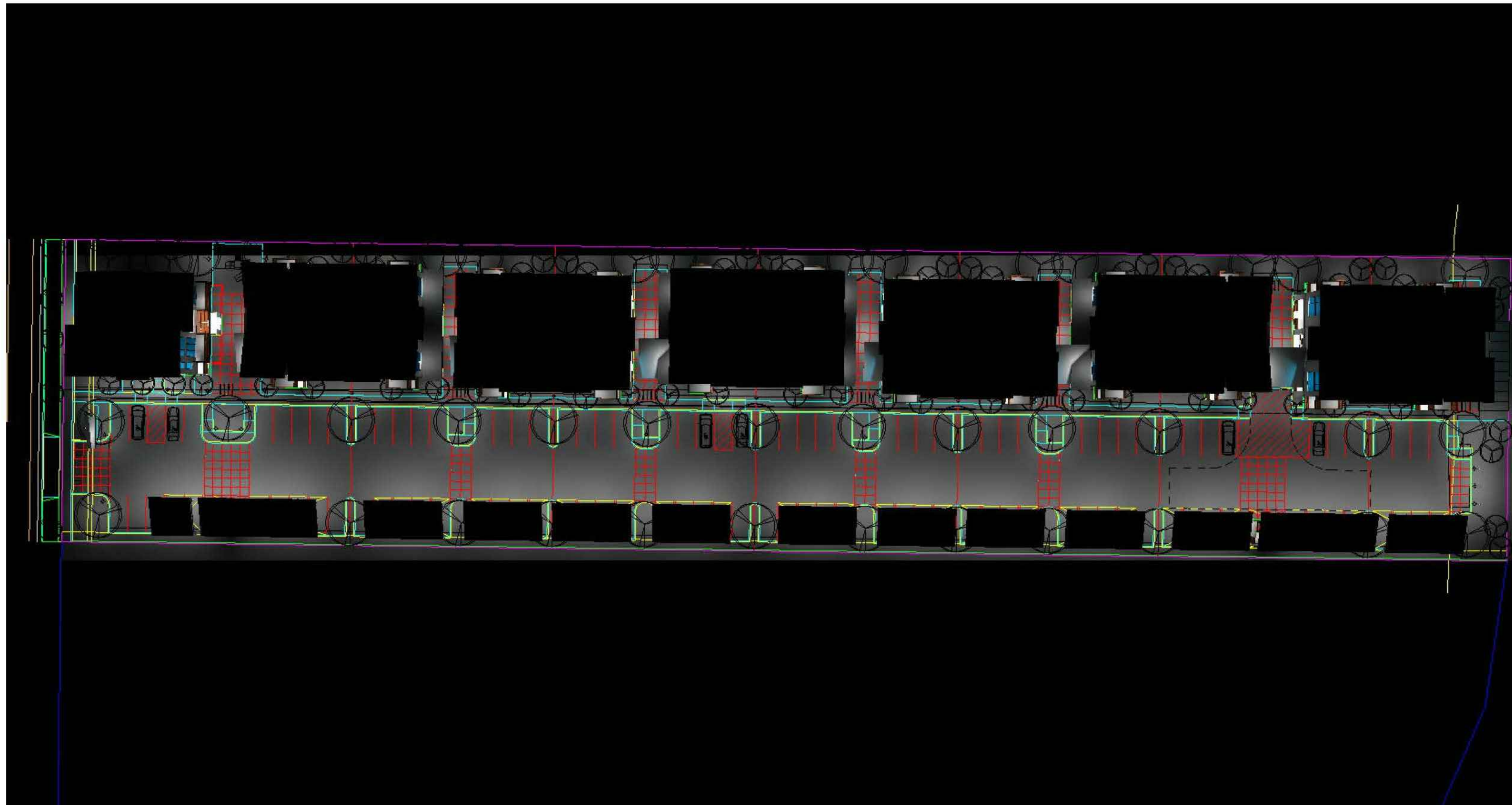


Los Pinos Apartments 333013E.AGI

Parking Area
Readings at 0 FT AFG

Walking Paths
Readings at 0 FT AFG

Scale: 1 inch= 25 Ft.



The Lighting Analysis, Layout, Energy Analysis and/or Visual Simulation ("Lighting Design") provided by RAB Lighting Inc. ("RAB") represents an anticipated prediction of lighting system performance based upon design information provided to RAB. It is not a guarantee of performance. RAB does not warrant, either implied or stated, nor represents the appropriateness, completeness or suitability of the Lighting Design. RAB neither warrants, either implied or stated, nor represents the appropriateness, completeness or suitability of the Lighting Design. The Lighting Design is issued, in whole or in part, as advisory documents for informational purposes and is not intended for construction nor as being part of a project's construction documentation package.

PROJECT #133607

CASE #333013

Scale: as noted

Date: 3/10/2020

Job Name:
Los Pinos Apartments

Lighting Layout
Version E

Prepared For:

Electro sp
2015 Bridgeway # 201
Sausalito, CA 94965

RAB
LIGHTING
170 Ludlow Avenue, Northvale, NJ 07647
888 722-1000 • RABWEB.COM

Filename: C:\Users\shaun.fillion\Desktop\Los Pinos Apartments 333013E.AGI

Drawn By: Shaun Fillion, LC

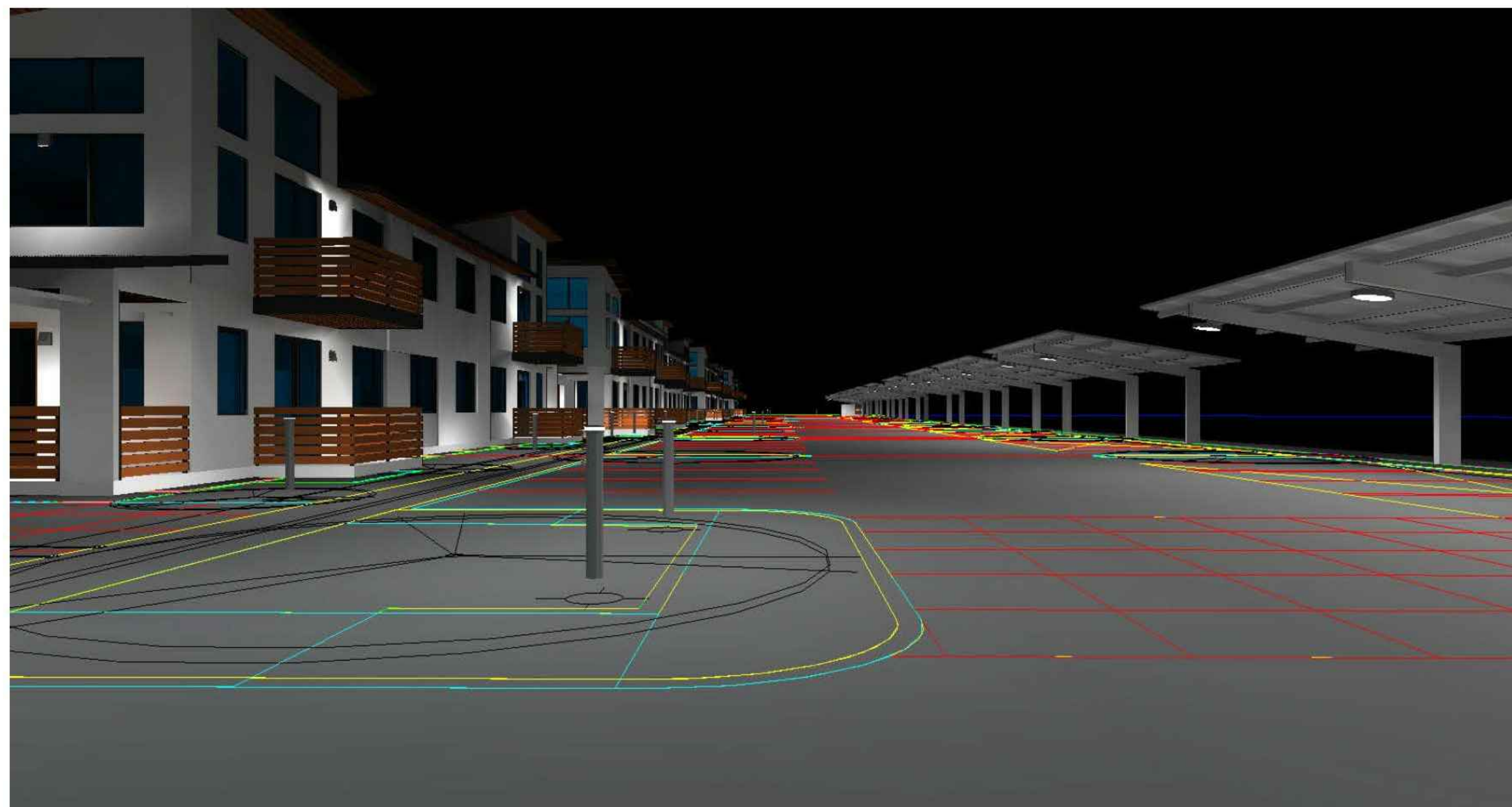
EL.1

Luminaire Schedule

Symbol	Qty	Tag	Label	Arrangement	Lum. Lumens	Arr. Lum. Lumens	LLF	Description	Lum. Watts	Arr. Watts	Total Watts	Filename	BUG Rating
☐	138	A	SLIM18Y	SINGLE	2543	2543	1.000	Sconce 18W 3000K	21.3	21.3	2939.4	SLIM18Y-RAB04258.IES	B1-U0-G0
⦿	46	B	BLED24Y	SINGLE	2174	2174	1.000	Bollard Round 24W 3000K	22.8	22.8	1048.8	BLED24Y - Warm - RAB03645.IES	B2-U3-G2
☐	2	C	LFLED8YB	SINGLE	514	514	1.000	Floodlight 8W 3000K	7.15	7.15	14.3	LFLED8Y - Warm - ITL81961.IES	N.A.
⦿	28	D	IVGT5-70L730ZU-WS	SINGLE	7216	7216	1.000	Canopy 70W 3000K Sensor	69.5046	69.5046	1946.129	dlf1811104-9a.ies	B3-U1-G2

Calculation Summary

Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min	Description	PtSpcLr	PtSpcTb	Meter Type
1FL Balcony (Typical)	Illuminance	Fc	14.25	25.3	3.2	4.45	7.91	Readings at 3 FT AFG	5	5	Horizontal
2FL Balcony (Typical)	Illuminance	Fc	19.10	38.1	0.1	191.00	381.00	Readings at 3 FT AFF	5	5	Horizontal
Dumpster Enclosure 2	Illuminance	Fc	7.93	8.8	7.2	1.10	1.22	Readings at 3 FT AFG	5	5	Horizontal
Sign_Side_Front5	Illuminance	Fc	4.85	41.6	0.0	N.A.	N.A.	Vertical Readings	2	2	Normal
Site_Planar	Illuminance	Fc	4.10	15.4	0.0	N.A.	N.A.	Readings at 0 FT AFG	8	8	Normal
Parking Area	Illuminance	Fc	4.87	11.7	1.4	3.48	8.36	Readings at 0 FT AFG			
Walking Paths	Illuminance	Fc	5.08	15.4	0.0	N.A.	N.A.	Readings at 0 FT AFG			



NOTES:

* The light loss factor (LLF) is a product of many variables, only lamp lumen depreciation (LLD) has been applied to the calculated results unless otherwise noted. The LLD is the result (quotient) of mean lumens / initial lumens per lamp manufacturers' specifications.

* Illumination values shown (in footcandles) are the predicted results for planes of calculation either horizontal, vertical or inclined as designated in the calculation summary. Meter orientation is normal to the plane of calculation.

* The calculated results of this lighting simulation represent an anticipated prediction of system performance. Actual measured results may vary from the anticipated performance and are subject to means and methods which are beyond the control of RAB Lighting Inc.

* Mounting height determination is job site specific, our lighting simulations assume a mounting height (insertion point of the luminaire symbol) to be taken at the top of the symbol for ceiling mounted luminaires and at the bottom of the symbol for all other luminaire mounting configurations.

* It is the Owner's responsibility to confirm the suitability of the existing or proposed poles and bases to support the proposed fixtures, based on the weight and EPA of the proposed fixtures and the owner's site soil conditions and wind zone. It is recommended that a professional engineer licensed to practice in the state the site is located be engaged to assist in this determination.

* The landscape material shown hereon is conceptual, and is not intended to be an accurate representation of any particular plant, shrub, bush, or tree, as these materials are living objects, and subject to constant change. The conceptual objects shown are for illustrative purposes only. The actual illumination values measured in the field will vary.

* Photometric model elements such as buildings, rooms, plants, furnishings or any architectural details which impact the dispersion of light must be detailed by the customer documents for inclusion in the RAB lighting design model. RAB is not responsible for any inaccuracies caused by incomplete information on the part of the customer, and reserves the right to use best judgement when translating customer requests into photometric studies.

* RAB Lighting Inc. luminaire and product designs are protected under U.S. and International intellectual property laws. Patents issued or pending apply.

The Lighting Analysis, Layout, Energy Analysis and/or Visual Simulation ("Lighting Design") provided by RAB Lighting Inc. ("RAB") represents an anticipated prediction of lighting system performance based upon design information and site conditions provided by the customer and is not intended to be a final construction document. RAB does not warrant, represent or guarantee that the Lighting Design has been field verified by RAB and that the actual measured results may vary from the anticipated conditions. RAB does not warrant, represent or guarantee that the Lighting Design has been field verified to reduce variation. RAB neither warrants, represents or guarantees that the Lighting Design will result in an energy consumption level as compared to the energy consumption levels of the Lighting Design. RAB neither warrants, represents or guarantees that the Lighting Design represents the appropriate, complete or authoritative Lighting Design in compliance with any applicable regulatory requirements. RAB is not liable for any damages, including consequential, special, or exemplary damages, in whole or in part, as a result of the Lighting Design, or any errors or omissions contained in the Lighting Design, and is not intended for construction nor as being part of a project's construction documentation package.

Scale: as noted
 Date: 3/10/2020
 PROJECT #133607
 CASE #333013
 Filename: Los Pinos Apartments 333013E.AGI
 Drawn By: Shaun Fililton, LC

Job Name:
 Los Pinos Apartments
 Lighting Layout
 Version E

Prepared For:
 Electrocop
 2013 Bridgeway # 201
 Sausalito, CA 94965

RAB
 LIGHTING
 170 Ludlow Avenue, Northvale, NJ 07647
 888-722-1000 • RABWEB.COM

Filename: C:\Users\shaun.fililton\Desktop\Los Pinos Apartments 333013E.AGI

EL.2

IVGT5-70L730ZU/WS



Color: Bronze Weight: 7.0 lbs

Project:

Type:

Prepared By:

Date:

Driver Info		LED Info	
Type	Constant Current	Watts	69W
120V	0.54A	Color Temp	3000K (Warm)
208V	0.31A	Color Accuracy	71 CRI
240V	0.27A	L70 Lifetime	100,000
277V	0.23A	Lumens	7,216
Input Watts	68.70W	Efficacy	105 LPW
Efficiency	N/A		

Technical Specifications

Listings

UL Listed:

Suitable for wet locations

IESNA LM-79 & IESNA LM-80 Testing:

RAB LED luminaires and LED components have been tested by an independent laboratory in accordance with IESNA LM-79 and LM-80.

California Title 24:

Can be used to conform with the requirements of California Title 24 Part 6.

DLC Listed:

This product is on the Design Lights Consortium (DLC) Qualified Product List and is eligible for rebates from DLC Member Utilities. DLC Product Code: P30JCEIF

LED Characteristics

LEDs:

Long-life, high-efficiency, surface-mount LEDs

Lifespan:

Up to 100,000-hour LED lifespan based on IES LM-80 results and TM-21 calculations

Color Stability:

LED color temperature is warranted to shift no more than 200K in CCT over a 5-year period

Color Uniformity:

RAB's range of CCT (Correlated Color Temperature) follows the guidelines of the American National Standard for Specifications for the Chromaticity of Solid State Lighting (SSL) Products, ANSI C78.377-2017.

Construction

IP Rating: Ingress Protection rating of IP66 for dust and water

Cold Weather Starting:

The minimum starting temperature is -20°C (-4°F)

Maximum Ambient Temperature:

Suitable for use in 40°C (104°F)

Housing:

Polycarbonate and aluminum housing

Mounting:

Surface mount standard (accessories available for wall, pole and trunion mount)

Lens:

Diffused Polymethyl Methacrylate (PMMA)

Finish:

Formulated for high durability and long-lasting color

Green Technology:

Mercury and UV free, RoHS-compliant components

Sensor Specifications

Multi Level Motion Sensor:

*48 ft. diameter maximum coverage from 8 ft. height.

Other

Warranty:

RAB warrants that our LED products will be free from defects in materials and workmanship for a period of five (5) years from the date of delivery to the end user, including coverage of light output, color stability, driver performance and fixture finish. RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty.

Buy American Act Compliance:

RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.

Electrical

Driver:

Class 2, 50/60Hz, 120-277V, 4kV standard, 10kV

Need help? Tech help line: (888) 722-1000 Email: custserv@rablighting.com Website: www.rablighting.com
Copyright © 2020 RAB Lighting All Rights Reserved Note: Specifications are subject to change at any time without notice

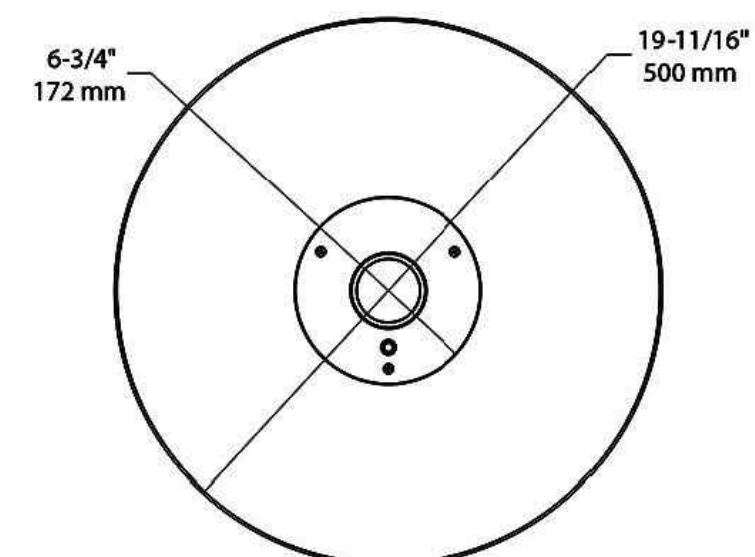
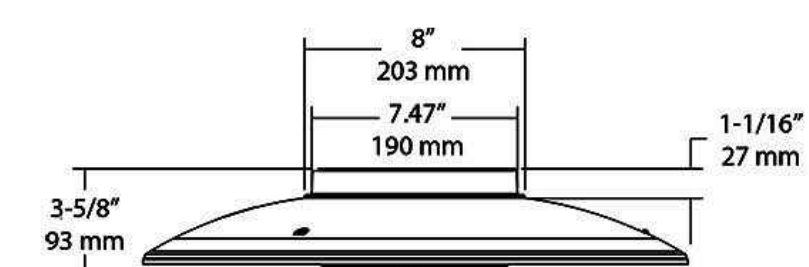
IVGT5-70L730ZU/WS



Technical Specifications (continued)

Electrical	Power Factor:
THD:	99.7% at 120V, 97% at 277V
	5.84% at 120V, 7.65% at 277V

Dimensions



Need help? Tech help line: (888) 722-1000 Email: custserv@rablighting.com Website: www.rablighting.com
Copyright © 2020 RAB Lighting All Rights Reserved Note: Specifications are subject to change at any time without notice

IVGT5-70L730ZU/WS



optional

Need help? Tech help line: (888) 722-1000 Email: custserv@rablighting.com Website: www.rablighting.com
Copyright © 2020 RAB Lighting All Rights Reserved Note: Specifications are subject to change at any time without notice

IVGT5-70L730ZU/WS



Ordering Matrix

Family	Distribution	Lumen Output	CRI/Color Temp	Finish	Voltage/Driver	Sensor Options	Lightcloud	Emergency Option
IVG	T5	70L	730	Z	U	/WS		
	T5U = Type V Wide with Uplight T5CU = Type V Concentrated with Uplight T5 = Type V Wide T5C = Type V Concentrated	30L = 3,600 lumens (28W) 50L = 5,500 lumens (49W) 70L = 7,500 lumens (69W)	750 = 70CRI 5000K 740 = 70CRI 4000K 730 = 70CRI 3000K	Z = Bronze ¹ W = White	U = 120-277V 0-10V Dimming 4 = 480V 0-10V Dimming	Blank = No Options /WS = 8ft lens Wattstopper /WS2 = 20ft lens Wattstopper	Blank = No Lightcloud® /LC = Light Cloud Controller	Blank = No Options /EZ = Emergency ²

¹ Available only for T5 and T5C distribution
² Applies to 120-277V
³ Consult Factory

Need help? Tech help line: (888) 722-1000 Email: custserv@rablighting.com Website: www.rablighting.com
Copyright © 2020 RAB Lighting All Rights Reserved Note: Specifications are subject to change at any time without notice

The Lighting Analysis, Energy Analysis and/or Visual Simulation ("Lighting Design") provided by Design Light Concepts, Inc. ("DLC") is intended to provide design recommendations and information for informational purposes only. These design parameters and information provided by others have not been field verified by RAB and therefore actual measured results may vary from the actual field conditions. RAB does not warrant, either implied or stated, that the Lighting Design will be field verified to reduce variation. RAB neither warrants, either implied or stated, with regard to actual measured light levels or energy consumption levels as compared to the use illustrated by the Lighting Design. RAB neither warrants, either implied or stated, nor represents the appropriateness, completeness or suitability of the Lighting Design means as compliant with any applicable regulatory code requirements. The Lighting Design is issued, in whole or in part, as advisory documentation for informational purposes and is not intended for construction nor as being part of a project's construction documentation package.

Scale: as noted PROJECT #133607
Date: 3/10/2020 CASE #333013
Filename: Los Pinos Apartments 333013E.ACI
Drawn By: Shaun Fillion, LC

Job Name:
Los Pinos Apartments
Lighting Layout
Version E

Prepared For:
Electrorep
2015 Bridgeway # 201
Sausalito, CA 94965



EL.4