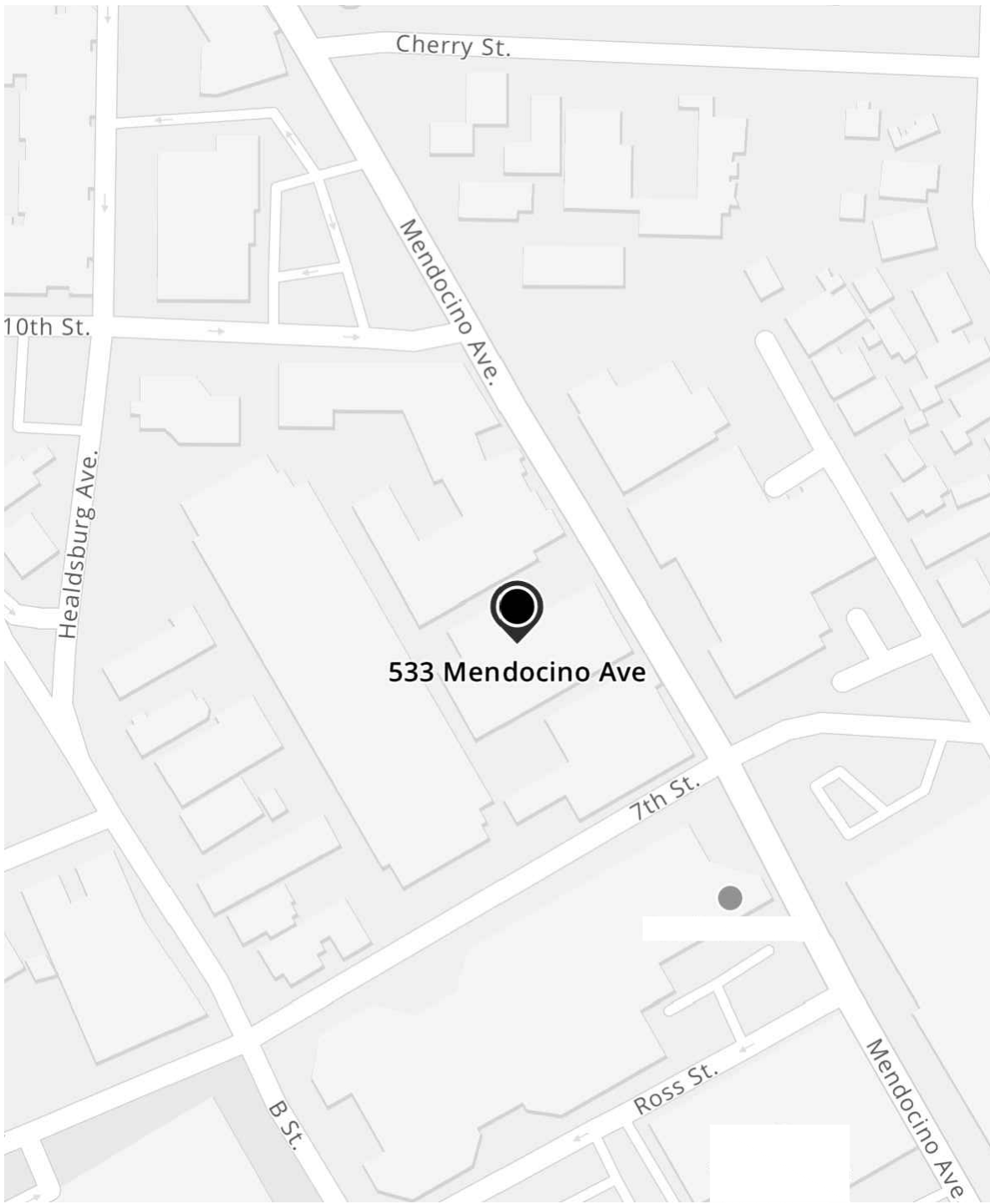
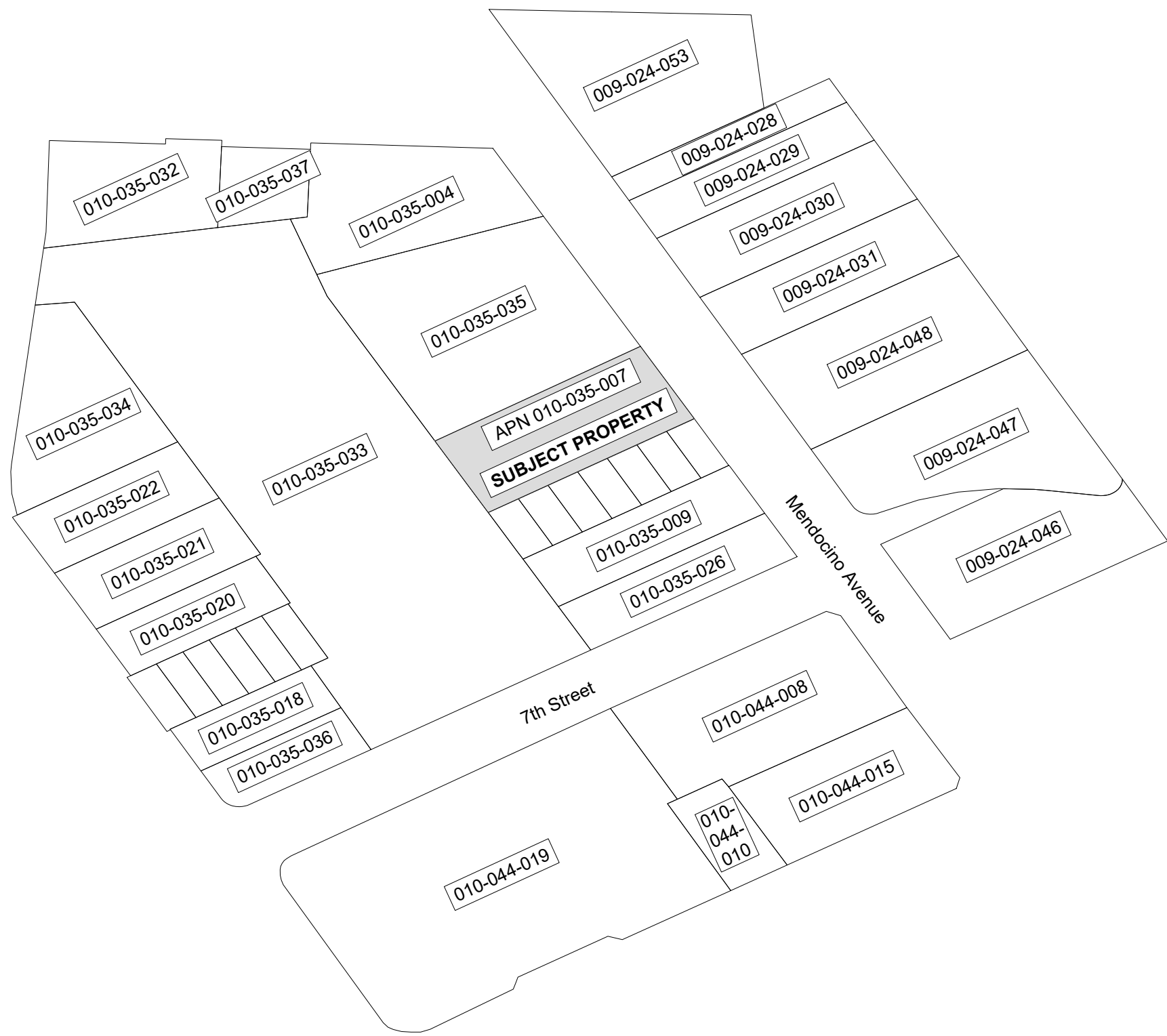




Proximity Map
N.T.S.



Neighborhood Parcel Map
1" = 100'

Fence and Gate

533 Mendocino Avenue

Project Description

6' high privacy fence at front and rear entry.
6' high x 4' wide pedestrian gate with 7' high overhead transom at front and rear.
6' high by 16' wide powered rolling gate at rear.

Property Information

APN: 010-035-007
Lot Size: 0.31 acres
Zoning: CMU
Land Use: TWO STORY OFFICE BUILDING
Use Code: 0202
Year Built: 1972

Project Address: 533 Mendocino Avenue, Santa Rosa, CA 95401
Owner: Islamic Society of Santa Rosa

Applicable Codes

2022 CBC	2022 CFC
2022 CEC	2022 California
2022 CRC	Energy Code
2022 CPC	2022 CalGreen
2022 CMC	

Jurisdiction

City of Santa Rosa

Sheet List

A0	Cover Sheet
A1	Site Plan
A2	Front Entry
A3	Rear Entry
A4	Front Elevation
A5	Rear Elevatio
A6	Side Elevation

City of Santa Rosa
Received on August 19, 2025
Planning & Economic
Development Department

Project Manager:



Oracle Consulting
113 Todd Road
Santa Rosa, CA 95407

Contact: Dana Harris
(415) 744-6065
Dana Harris

Sheet Title:

Cover & Site Information
NOT FOR CONSTRUCTION

Owner:

Islamic Society of Santa Rosa
533 Mendocino Ave.
Santa Rosa, CA 95401

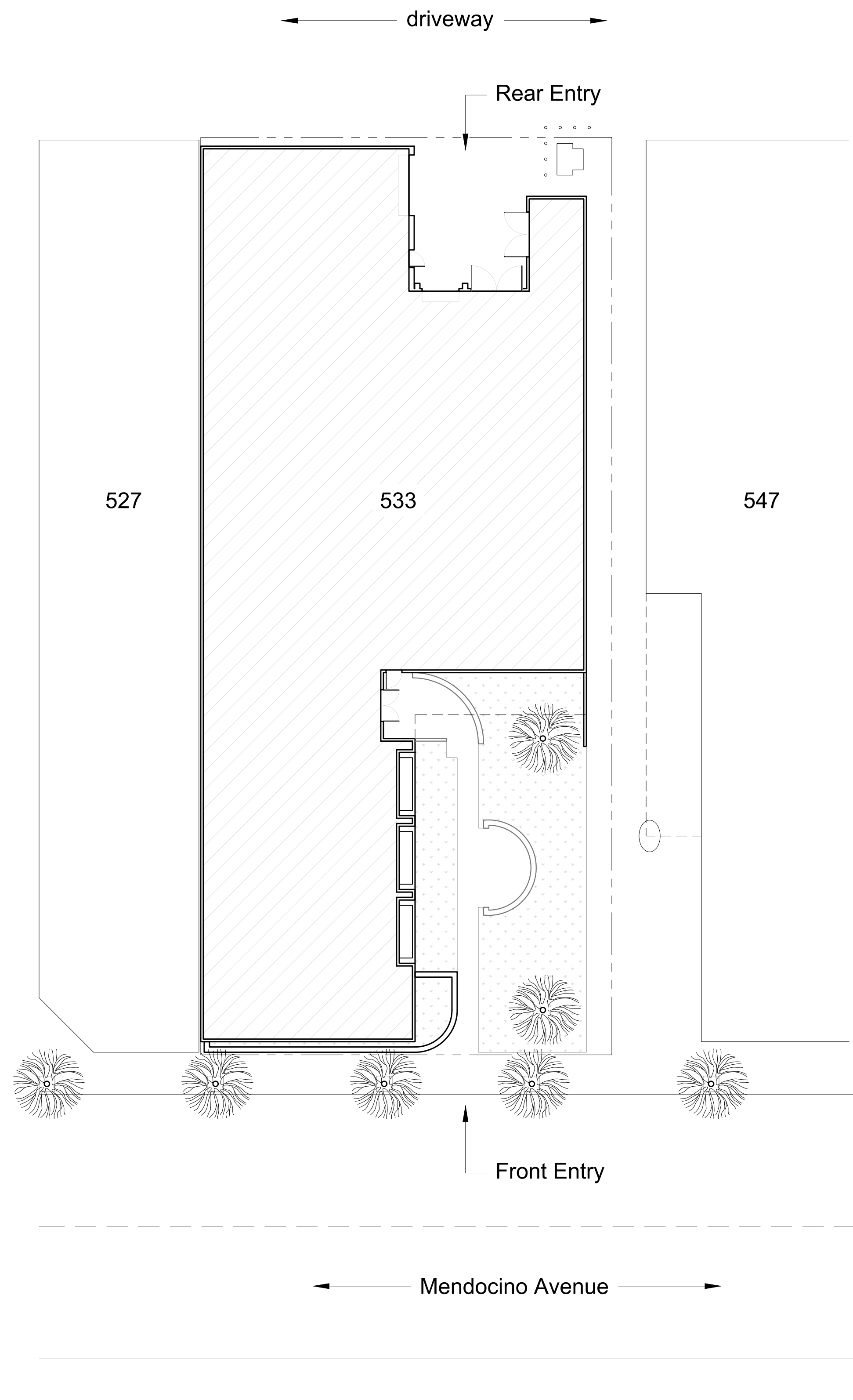
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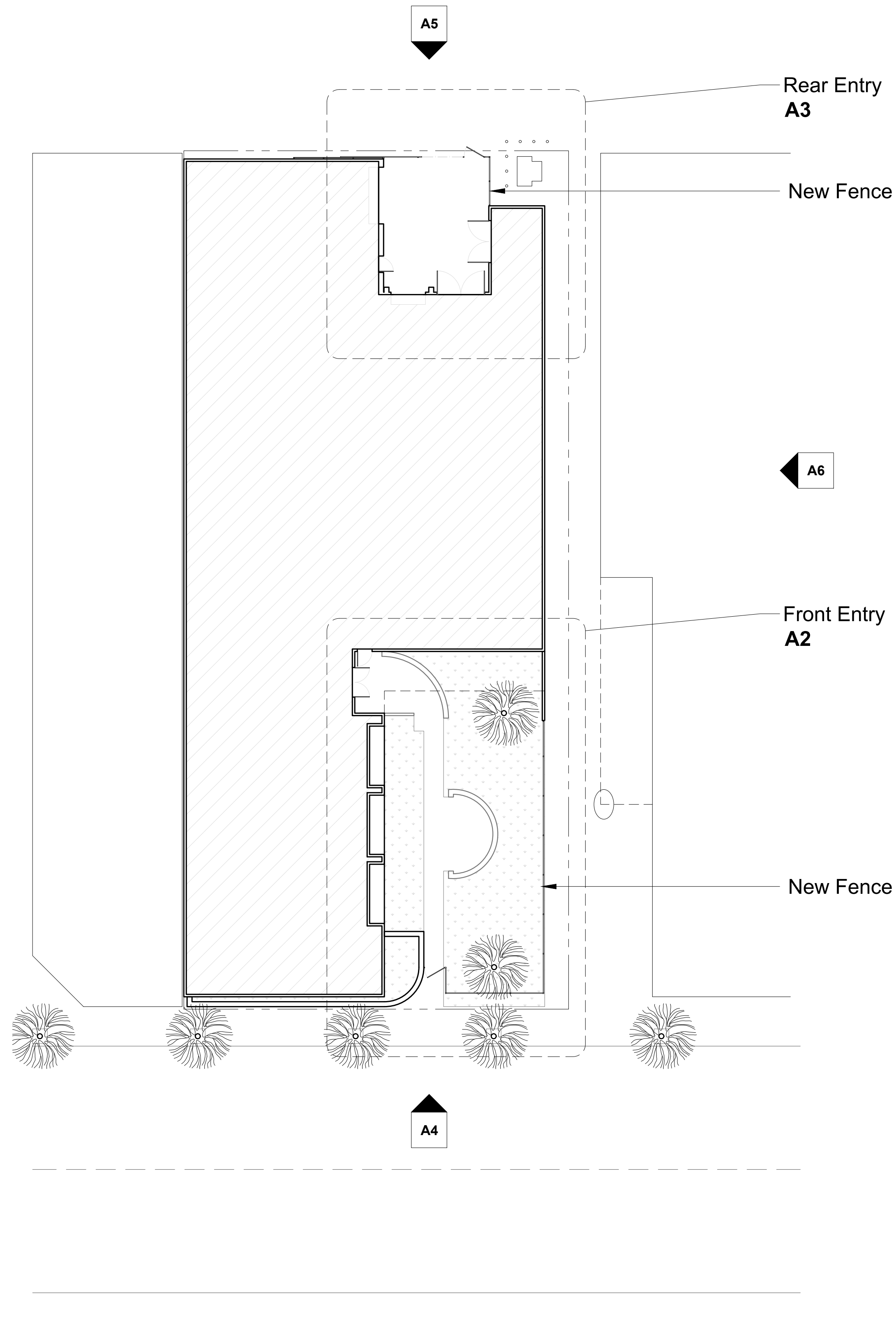
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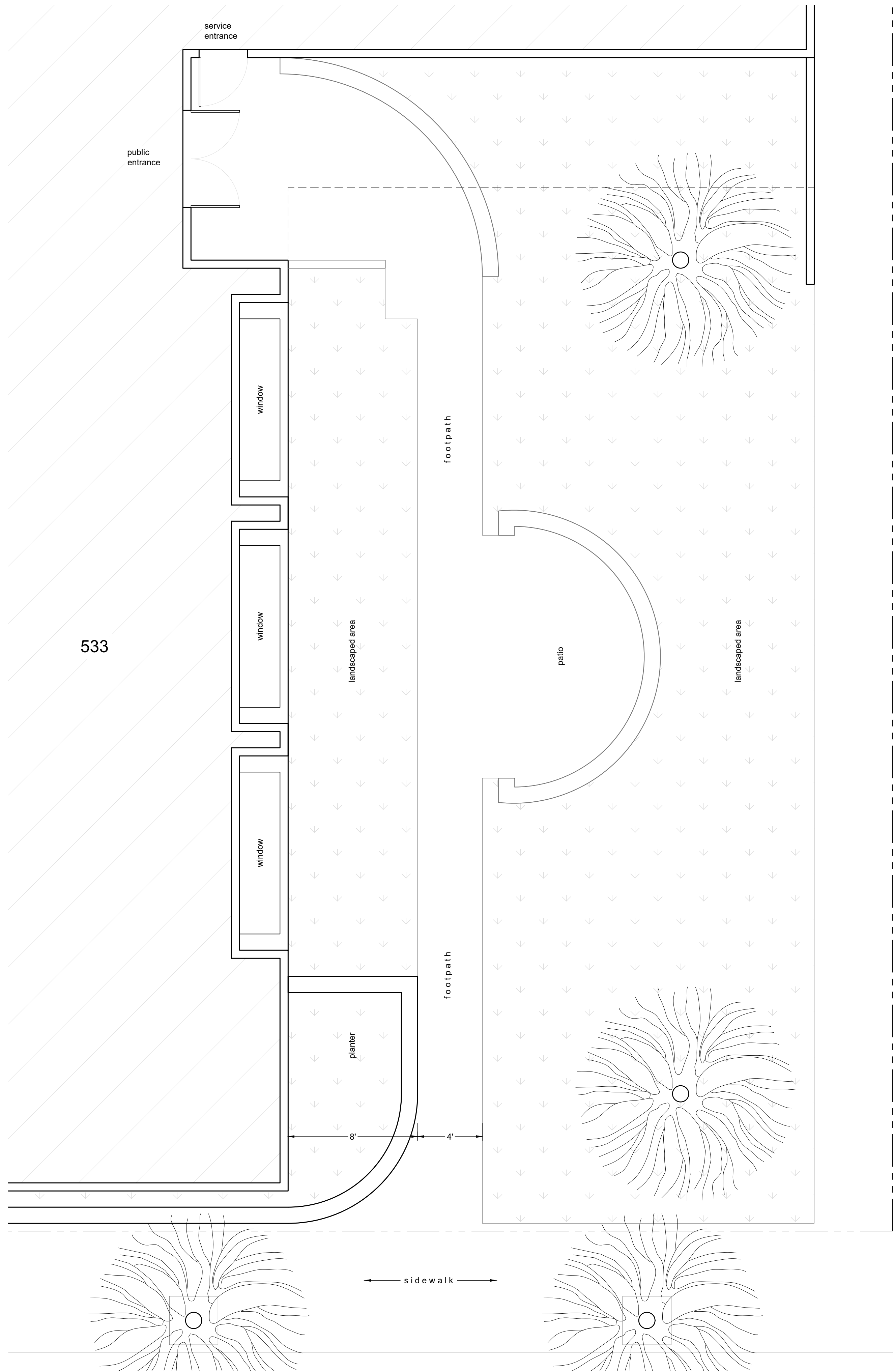


1 Existing Site Plan
 $\frac{1}{16}" = 1'-0"$

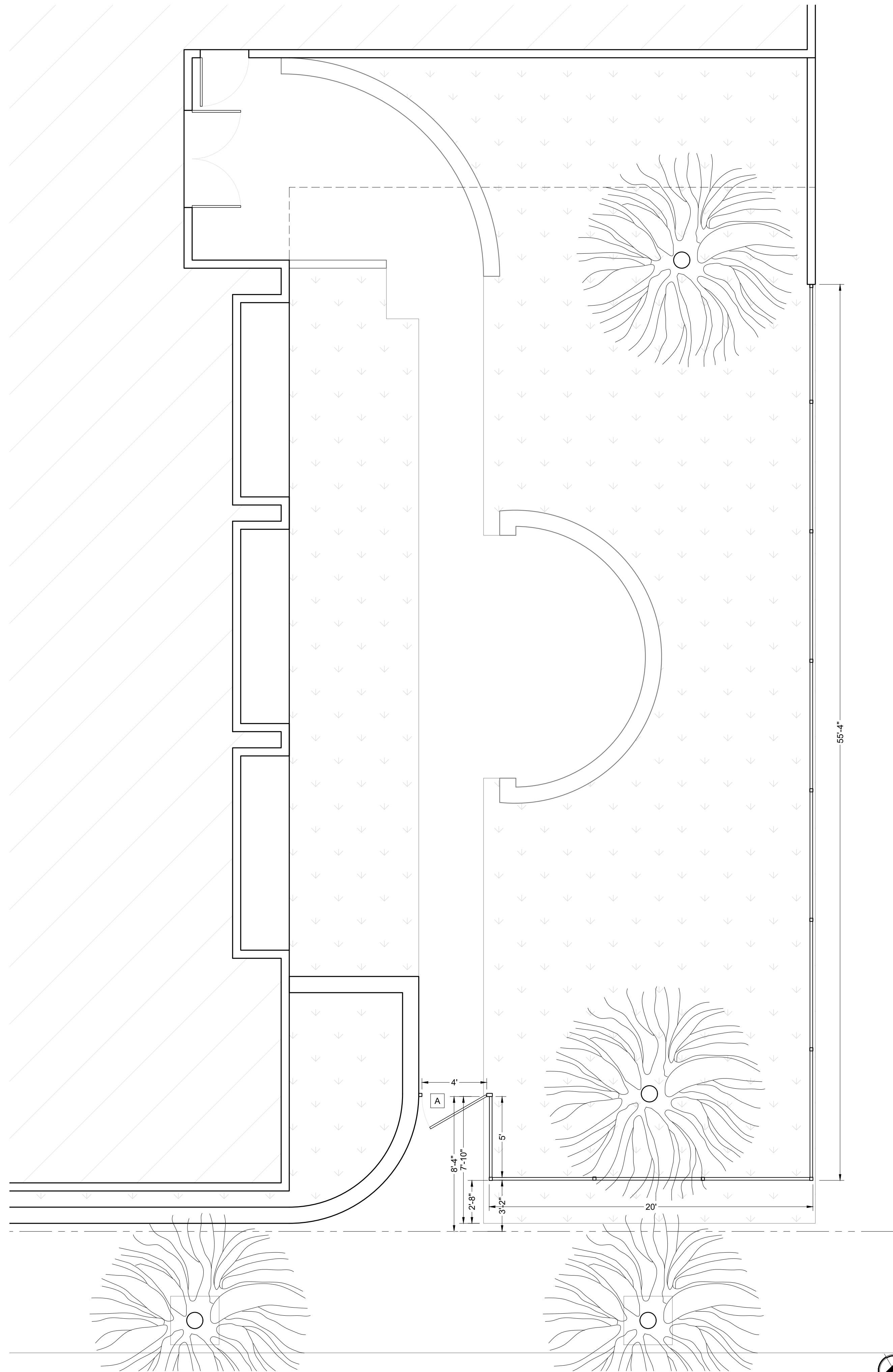


2 Proposed Site Plan
 $\frac{1}{16}" = 1'-0"$



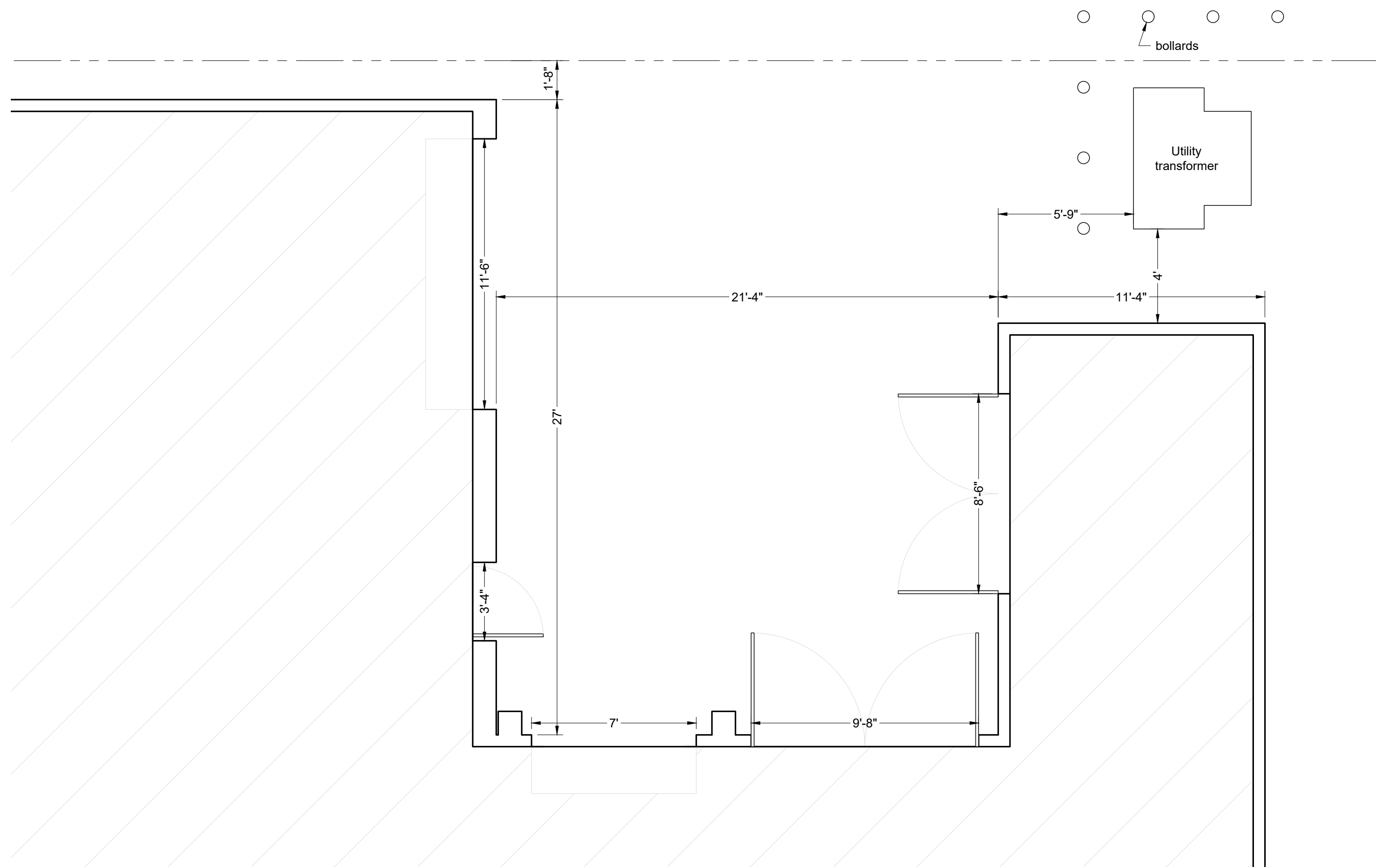


1 Existing Front Entry
1/4" = 1'-0"

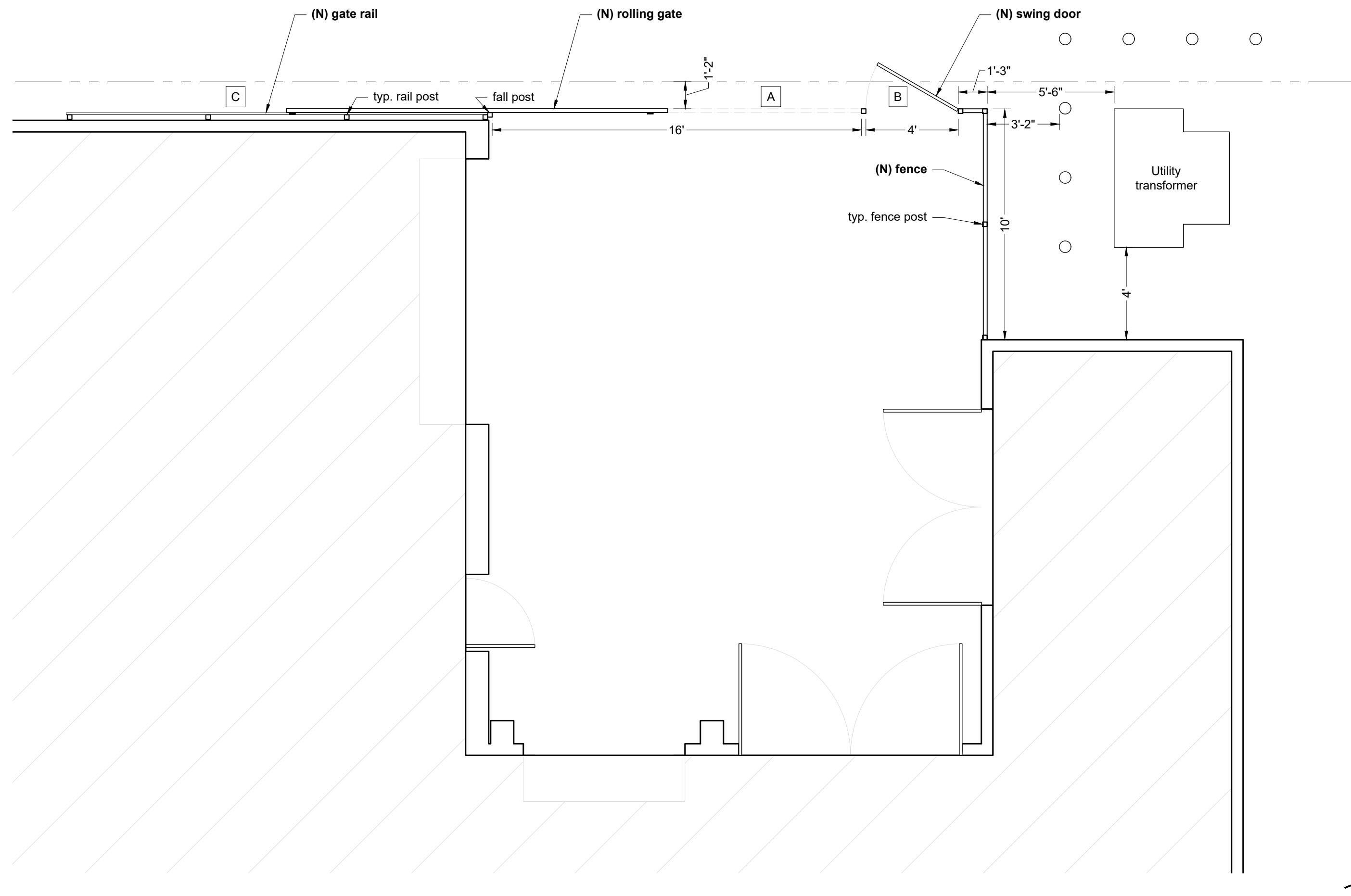


2 Proposed Front Entry
1/4" = 1'-0"

A 4' wide x 7' tall pedestrian gate . Emergency egress, self closing, self latching with push bar exit and pulled handle keyed entry.

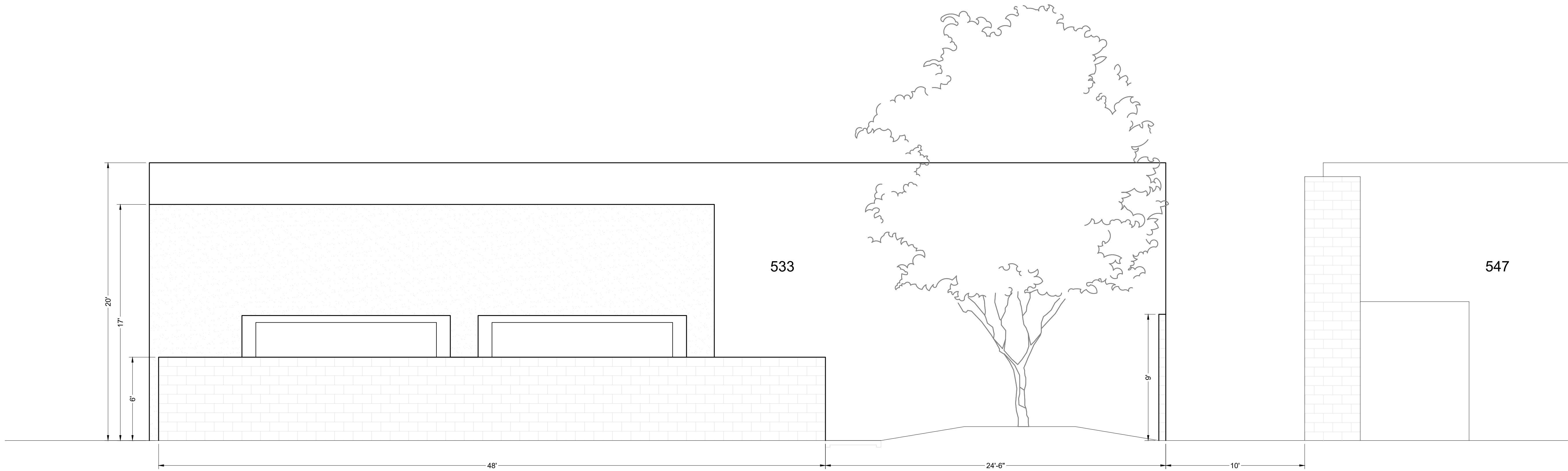


1 Existing Rear Entry
 $\frac{1}{4}" = 1'-0"$

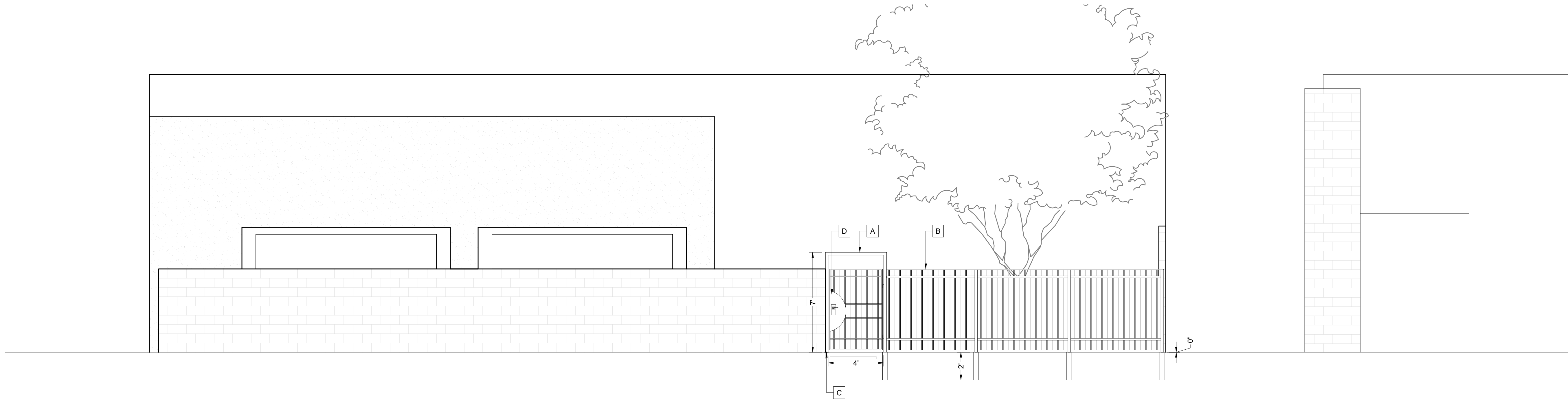


2 Proposed Rear Entry
 $\frac{1}{4}" = 1'-0"$

- A** 16' wide x 6' semi cantilevered rolling gate on steel ground track manually operated. Ornamental steel SCS classic version with 3/4" pickets.
- B** 4' wide x 7' tall pedestrian gate. Emergency egress, self closing, self latching with push bar exit and pulled handle keyed entry.
- C** 1 1/2" OD black powder coated rolling gate rail attached to 2 3/4" OD black powder coated pipe posts set in 2' deep concrete footings.

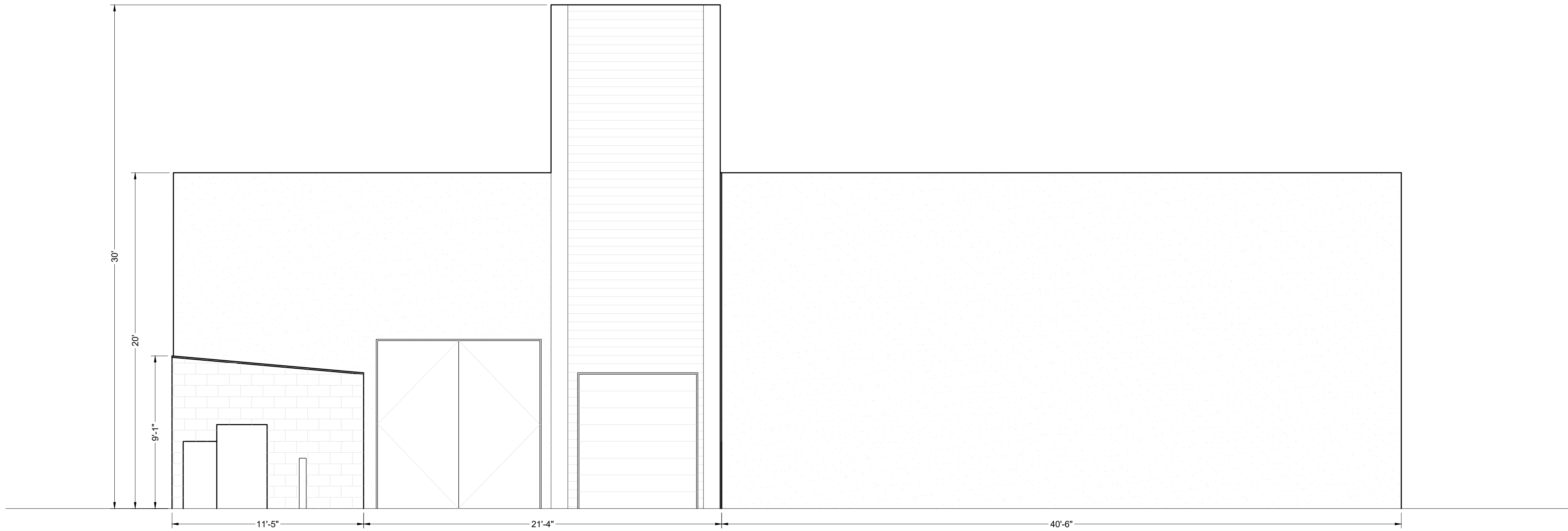


① Existing Front Elevation
 $\frac{1}{4}" = 1'-0"$

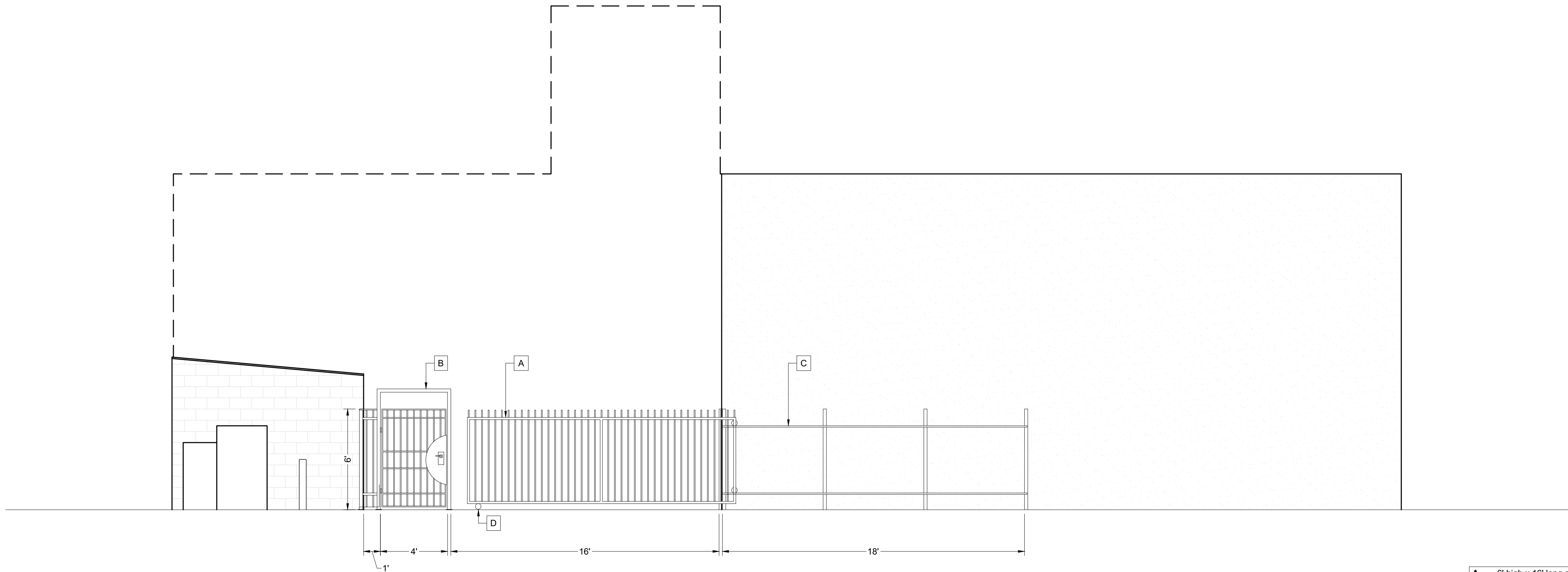


- A** 6' high x 4' wide pedestrian gate with 7' transom. Emergency egress pushbar exit, self closing hydraulic door closer, and push button coded mechanical lever latch. Black expanded steel.
B Ornamental steel panel 6' tall x 8' wide typical SCS steel guard, 2 rail version w/ $\frac{3}{8}"$ pickets $4\frac{3}{4}"$ oc, flat top.
C $\frac{3}{4}"$ steel flange plates welded to bottom of post, bolted to concrete.
D Black expanded steel to face of steelguard panel for prevention of reaching through pickets to open gate.

② Proposed Front Elevation
 $\frac{1}{4}" = 1'-0"$



① Existing Rear Elevation
 $\frac{1}{4}" = 1'-0"$



② Proposed Rear Elevation
 $\frac{1}{4}" = 1'-0"$

- A** 6' high x 16' long rolling gate in SCS ornamental steel, commercial grade steelguard version. Black expanded steel cover w/ $\frac{3}{8}"$ pickets 4 $\frac{3}{4}"$ oc.
- B** 6' high x 4' wide pedestrian gate with 7' transom. Emergency egress pushbar exit, self closing hydraulic door closer, and push button coded mechanical lever latch. Black expanded steel.
- C** $\frac{1}{2}"$ OD pipe rail hung on 2 $\frac{3}{4}"$ OD pipe posts. Black powder finish.
- D** V-groove rolling gate ground wheel and $\frac{1}{4}"$ steel V-groove track.

Project Manager:



Sheet Title:

Rear Elevation
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Owner:

Islamic Society of Santa Rosa
533 Mendocino Ave.
Santa Rosa, CA 95401

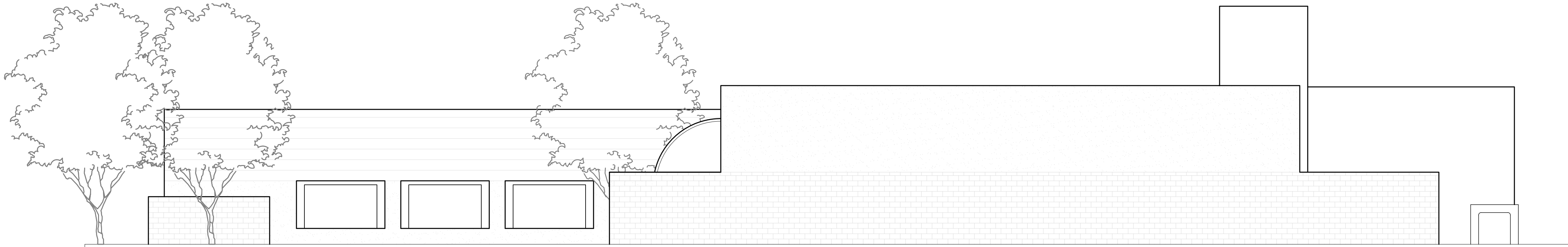
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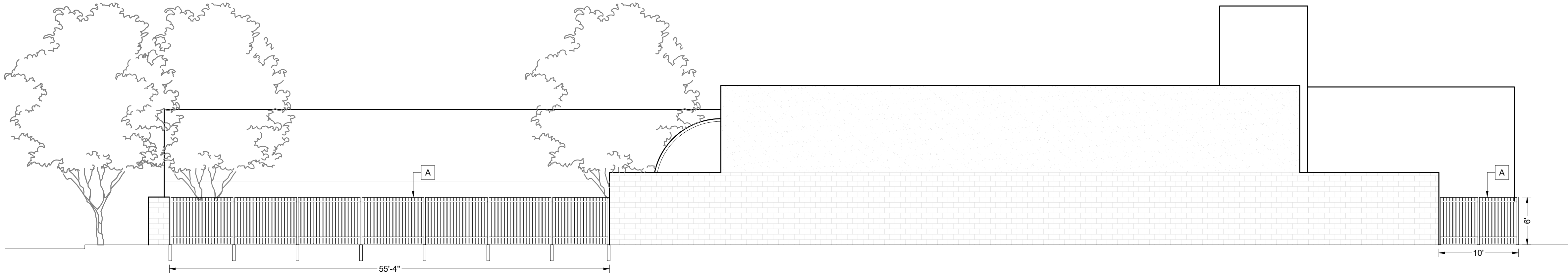
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Sheet #

A5



1 Existing Side Elevation
1/8" = 1'-0"



2 Proposed Side Elevation
1/8" = 1'-0"

A Ornamental steel panel 6' tall x 8' wide typical SCS steel guard, 2 rail version w/ 3/4" pickets 4 3/4" oc, flat top.

Project Manager:



Oracle Consulting
113 Todd Road
Santa Rosa, CA 95407

Contact: Dana Harris
(415) 744-6045

Dana Harris
Architect

Sheet Title:

Side Elevation
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Owner:

Islamic Society of Santa Rosa
533 Mendocino Ave.
Santa Rosa, CA 95401

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24"x36"

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Sheet #

A6



Example 4' wide x 6' high pedestrian gate

Project Manager:

LAND USE-ENGINEERING-ARCHITECTURE

ORACLE

CONSULTING

INC.

Oracle Consulting
113 Todd Road
Santa Rosa, CA 95407

Contact: Dana Harris
(415) 744-6007

Sheet Title:

Material/Color Details

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Owner:

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Santa Rosa, CA 95401

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24"x36"

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Sheet #

1