

ROOF PLAN

FIRST FLOOR PLAN

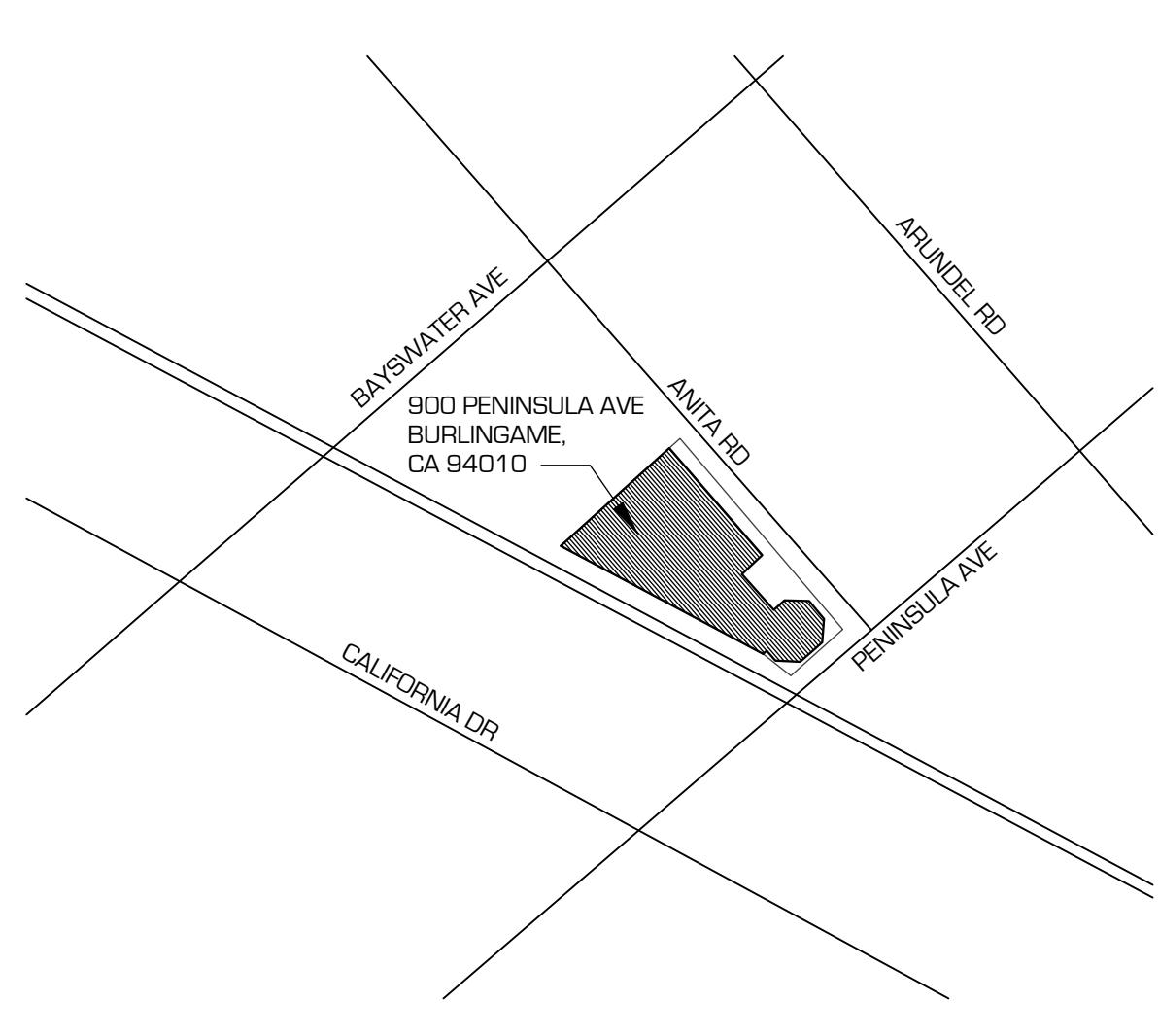
SITE AREA: 42,030 SQFT

AREA SUMMARY				
	GROUP B	GROUP S-1	GROUP S-2	TOTAL
(S) FIRST FLOOR	8,770 SQ FT	1,600 SQFT	24,769 SQ FT	35,139 SQ FT
(E) SECOND FLOOR	6,080 SQFT	26,358 SQFT	32,438 SQFT
TOTAL	14,850 SQFT	1,600 SQFT	51,116 SQFT	67,566 SQFT
NEW AREA PROPOSED	185 SQFT	0 SQFT	0 SQFT	185 SQFT

9 PLOT DATA

1/16" = 1'-0"

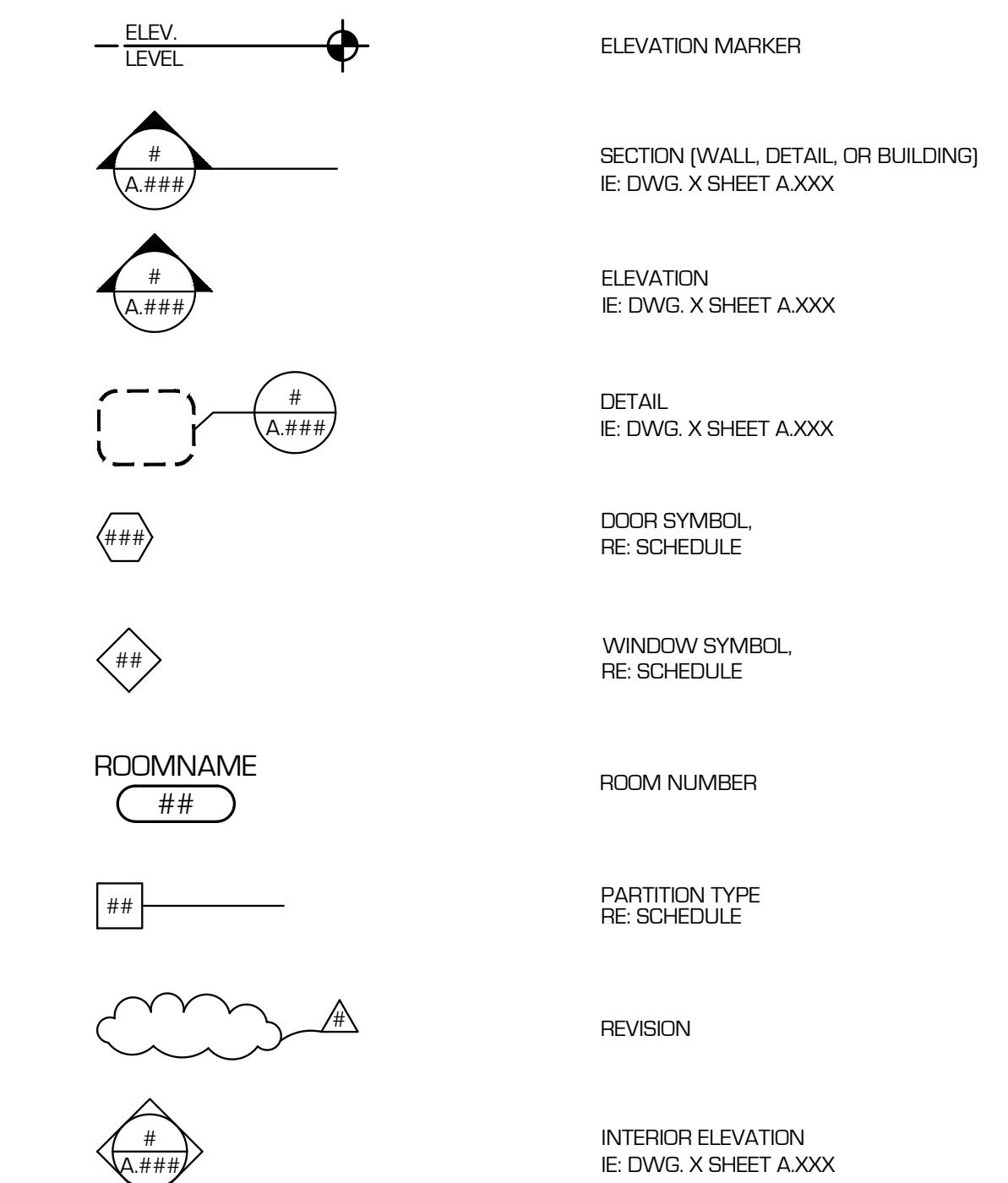
ADJ.	Adjacent	JLT.	Joint
A.F.F.	Above Finish Floor	L.T.	Level
ALUM.	Aluminum	LOC.	Location
ANOD.	Anodised	M.U.	Masonry Unit
ATT.	Attachment	MAX.	Maximum
As	As	MECH.	Mechanical
BD.	Board	MFR.	Manufacturer
BTWN.	Between	MIN.	Minimum
BLKG.	Blocking	MTD.	Mounted
BM.	Beam	MTL.	Metal
BSMT.	Basement	MOD.	Module
B.U.R.	Bulk Up Roof	NOT.	Not In Contract
C.B.R.	Cement Backer Bd.	NO.	Number
CEM.	Cement	(N)	New
C.I.P.	Cast In Place	O.C.	On Center
C.J.	Control Joint	OPNG.	Opening
CL.	Center Line	OPPS.	Opposite
CLNG.	Celing	OPEN.	Open
CUR.	Clear	OPEN TO BELOW.	Open To Below
C.M.U.	Concrete Masonry Unit	PRE-FIN.	Pre Finished
COL.	Column	PL.	Property Line
CONC.	Concrete	PLAS.	Plaster
CONT.	Continuous	LAM.	Plastic Laminate
CONT.	Continuous	PLT.	Plate
DBL.	Double	PLY.	Plowed
D.G.	Double Glazed	PT.	Post
DIM.	Dimension	PTD.	Painted
DN.	Down	RAD.	Radius/Radii
DR.	Door	R.W.L.	Rain Water Leader
DTL.	Detail	R.D.	Rod Drain
DWG.	Drawing	R.DWD.	Rod End
EA.	Each	RE.	Refer to
EL.	Elevation	RES.	Resistant
E.J.	Expansion Joint	RESIL.	Resilient
ELEC.	Electrical	REQD.	Required
ELEV.	Elevator	REQD.	Required
EQ.	Equal	RGD.	Round
EQUIP.	Equipment	RIM.	Room
EXP.	Expansion	ROUGH.	Rough Opening
EXT.	Exterior	R.O.D.	Rolling O/Head Dr
(E)	Exterior	S.C.	Solid Core
F.C.	Face - Cement	SCHED.	Schedule
F.E.C.	Fire Extinguisher Cabinet	SECT.	Section
F.F.L.	Finish Floor Level	SHT.	Sheet
FLOOR.	Floor	SIM.	Similar
FLUOR.	Fluorescent	SKD. GD.	Skid Guard
FIN.	Finial	ST. STL.	Stainless Steel
F.O.S.	Face of Stud	STRUCT.	Structural
F.O.W.	Face of Wall	SUSP.	Suspended
FURR.	Furring	THK.	Thickness
GA.	Gauge	THRU.	Through
G.S.M.	Galvanized Sheet Metal	T.O.	Top of
GALV.	Galvanized	T.O.S.	Top of Steel
GLAZ.	Glassing	T.O.W.	Top of Wall
GR.	Grade	T.S.	Top of Steel
G.W.B.	Gypsum Wall Board	TYP.	Type
GYP. BD.	Gypsum Board	U.O.N.	Unless Otherwise Noted
H.C.	Hollow Core	V.C.T.	Vinyl Composite Tile
H.D.	Hollow Dipped	VEN.	Veneer
H.M.	Hollow Metal	VEST.	Vestibule
HR.	Hour	WHR.	With
HT.	Height	W/W.	Wood
INS.	Insulation	W.P.	Water Proofing
INT.	Interior	W.R.	Water Resistant
		WT.	Weight



3 VICINITY MAP

RECEIVED
6.23.25

CITY OF BURLINGAME
CDD-PLANNING DIVISION



1 CONSTRUCTION HOURS

PER CITY OF BURLINGAME MUNICIPAL CODE, SECTION 18.07.110

WEEKDAYS: 8:00 A.M. - 7:00 P.M.
SATURDAYS: 9:00 A.M. - 6:00 P.M.
SUNDAYS AND HOLIDAYS: NO WORK ALLOWED

CONSTRUCTION HOURS IN THE CITY PUBLIC RIGHT-OF-WAY
ARE LIMITED TO WEEKDAYS AND NON-GOVERNMENT HOLIDAYS
BETWEEN 8:00 A.M. AND 5:00 P.M.

2. ANY HIDDEN CONDITIONS THAT REQUIRE WORK TO BE
PERFORMED BEYOND THE SCOPE OF THE BUILDING PERMIT
ISSUED FOR THESE PLANS MAY REQUIRE FURTHER CITY
APPROVALS INCLUDING REVIEW BY THE PLANNING
COMMISSION.

8 GENERAL NOTES

CODE INFORMATION

BUILDING CODE: 2022 CALIFORNIA BUILDING CODE
MECHANICAL CODE: 2022 CALIFORNIA MECHANICAL CODE
ELECTRICAL CODE: 2022 CALIFORNIA ELECTRICAL CODE
PLUMBING CODE: 2022 CALIFORNIA PLUMBING CODE
FIRE CODE: 2022 CALIFORNIA FIRE CODE AND ALL RELATED NFPA
STANDARDS, AS AMENDED, BY THE STATE OF CALIFORNIA
BURLINGAME PLANNING CODE
PLANNING CODE: 2022 CALIFORNIA ENERGY CODE & 2022 CALIFORNIA GREEN
BUILDING STANDARDS

BUILDING INFORMATION

CONSTRUCTION TYPE: TYPE V-B
OCCUPANCY TYPE: B,S-1,S-2
NUMBER OF STORIES: 2 STORIES
SPRINKLERED: YES

AUTOMATIC FIRE SUPPRESSION SYSTEM

BUILDING IS PROTECTED WITH AN EXISTING AUTOMATIC FIRE SPRINKLER SYSTEM
THROUGHOUT AND IS CONNECTED TO CENTRAL MONITORING STATION.

6 ABBREVIATIONS

ARCHITECTURAL

A.001 DRAWING INDEX INFORMATION
A.002 SITE DOCUMENTATION
A.003 RENDERINGS
A.011 TREE PROTECTION MAPS
A.012 TREE PROTECTION REPORT
A.013 TREE PROTECTION REPORT
A.014 TREE PROTECTION REPORT
X.101 EXISTING SITE PLAN
X.201 EXISTING FIRST FLOOR & SECOND FLOOR PLAN
X.202 EXISTING FIRST FLOOR SERVICE AREA PLAN
X.203 EXISTING SECOND FLOOR PARKING PLAN
X.204 EXISTING ROOF PLAN
X.301 EXISTING BUILDING ELEVATIONS
A.101 PROPOSED SITE PLAN
A.201 PROPOSED FIRST FLOOR & SECOND FLOOR PLAN
A.202 PROPOSED FIRST FLOOR SERVICE AREA PLAN
A.203 PROPOSED SECOND FLOOR PARKING PLAN
A.204 PROPOSED ROOF PLAN
A.301 PROPOSED BUILDING ELEVATIONS
A.401 PROPOSED BUILDING SECTIONS

5 DRAWING INDEX

WORK UNDER THIS PERMIT INCLUDES

1. SITE ALTERATIONS, INCLUDING PARKING RE-STRIPPING.
2. EXTERIOR ALTERATIONS, INCLUDING (N) ACM CLAD OVERHANG, LIGHTING, ALUM. STOREFRONT AND GLAZING AND PAINTING
3. NEW/INTERIOR PARTITIONS, FINISHES AND FIXTURES IN SPECIFIED AREAS.
4. ASSOCIATED ELECTRICAL WORK AND LIGHTING.

4 SCOPE OF WORK

2 SYMBOLS

OWNER

PUTNAM AUTOMOTIVE GROUP
900 PENINSULA AVE
BURLINGAME, CA 94010

ARCHITECT (PRIMARY APPLICANT)

ALAN CROSS
PROTOinc
2367 MISSION STREET
SAN FRANCISCO, CA 94110
(415) 992-6899

1 PROJECT TEAM

NO DATE	ISSUE AND ANSWERS	BY CHECK
01.27.25	COMMERCIAL DESIGN REVIEW	BK/AC
04.23.25	RESPONSE TO COMMENTS	SS/AC
06.20.25	RESPONSE TO CITY COMMENTS	VK/AC

SHEET	SCALE
REF: NORTH	

SHEET DESCRIPTION	DRAWING INDEX
DRAWING INDEX INFORMATION	INFORMATION



4 VIEW TO EAST FROM PENINSULA AVENUE



3 VIEW TO SOUTH FROM ANITA ROAD



2 VIEW TO WEST FROM ANITA ROAD



1 VIEW TO NORTH FROM PENINSULA AVENUE

NO DATE	ISSUE AND ANSWERS	BY CHECK
01/27/55	COMMERCIAL DESIGN REVIEW	BK/AC
05/20/25	RESPONSE TO CITY COMMENTS	VK/AC

SCALE	
REF. NORTH	

SHEET	A.003
SHEET DESCRIPTION	
RENDERS	



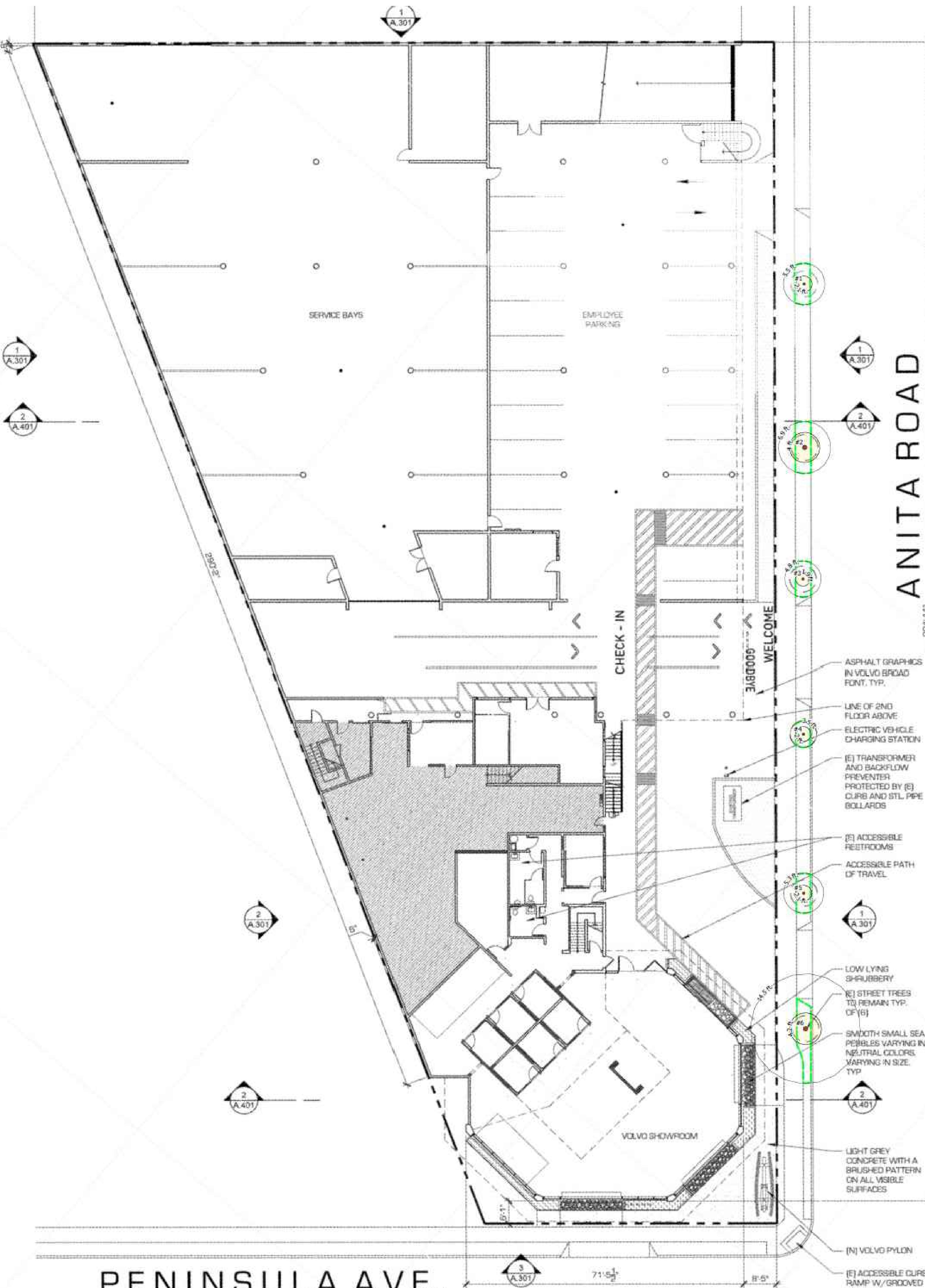
2 VIEW LOOKING TO SOUTH FROM ANITA ROAD



3 VIEW LOOKING TO WEST FROM PENINSULA AVENUE



1 VIEW LOOKING TO EAST FROM PENINSULA AVENUE



PENINSULA AVE.

10	20 ft
	
04/22/2025	
	
	
<h1>Aesculus</h1> <p>Arboricultural Consulting</p>	
	
<p>Arborist Name: [Redacted] Consulting Arborist Member Institute of Forestry, PC, Retired International Society of Arboriculture Certified Arborist #1000-00000 ISA Tree Risk Assessment Qualification Credential Certified Arborist #1000 (404) 251-0407 Resumes available at consulting (404) 251-0733</p>	
	
<p>█ Tree trunks, to scale. Locations approximate where not matched to survey. Note that tree trunks may not be round in cross section.</p> <p>█ Critical root zones (minimal disturbance recommended)</p> <p>█ Tree protection zones (ideal; may differ significantly from canopy size and from recommended tree protection measures)</p> <p>█ Minimum distances for tree protection fencing. Fencing may be placed farther away from trees if desired.</p>	

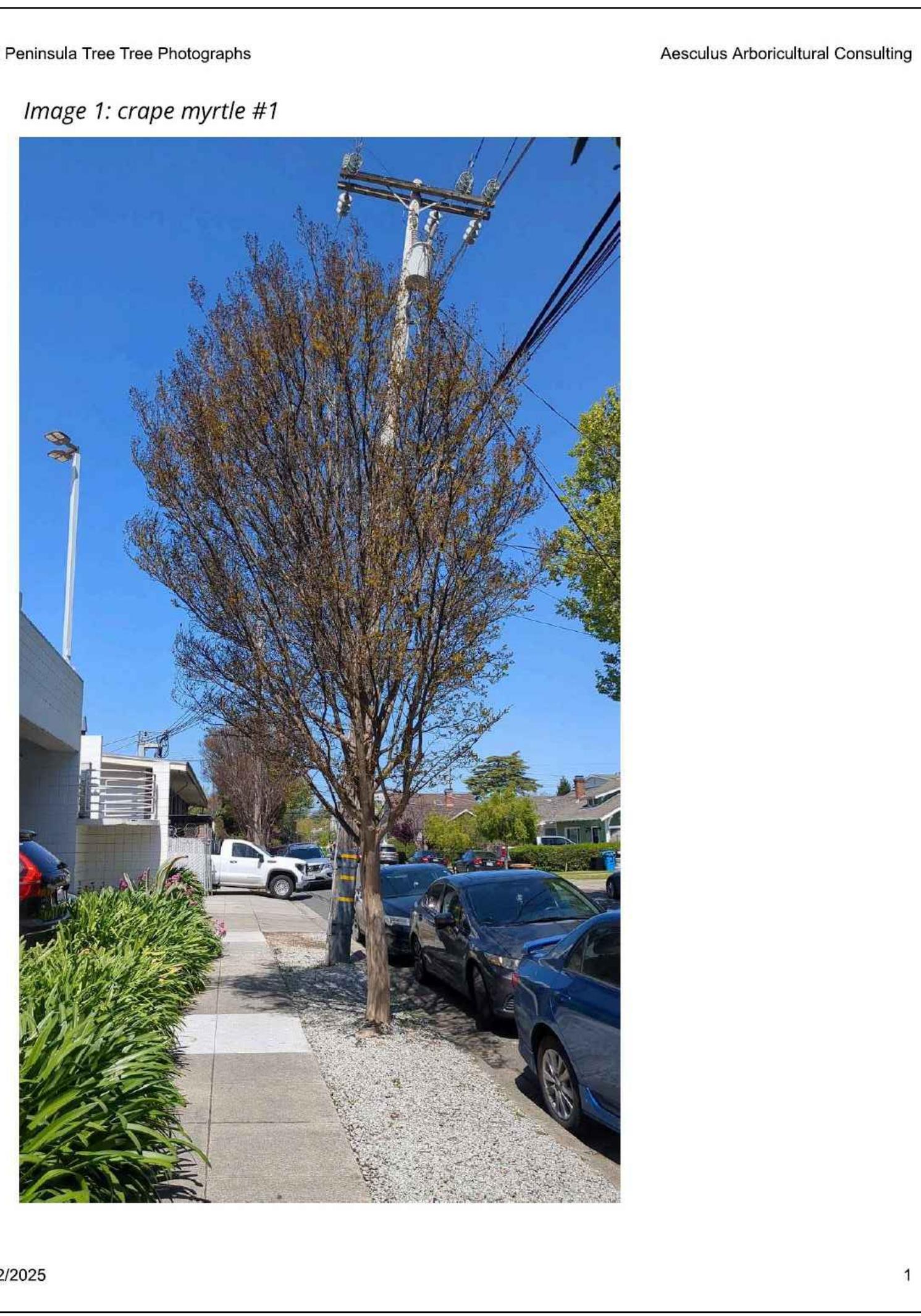
PROTOinc
3367 Mission Street
San Francisco, CA 94110
415.992.6899

VOLVO CARS BURLINGAME

900 PENINSULA AVE,
BURLINGAME, CA 94010
APN #029-244-070

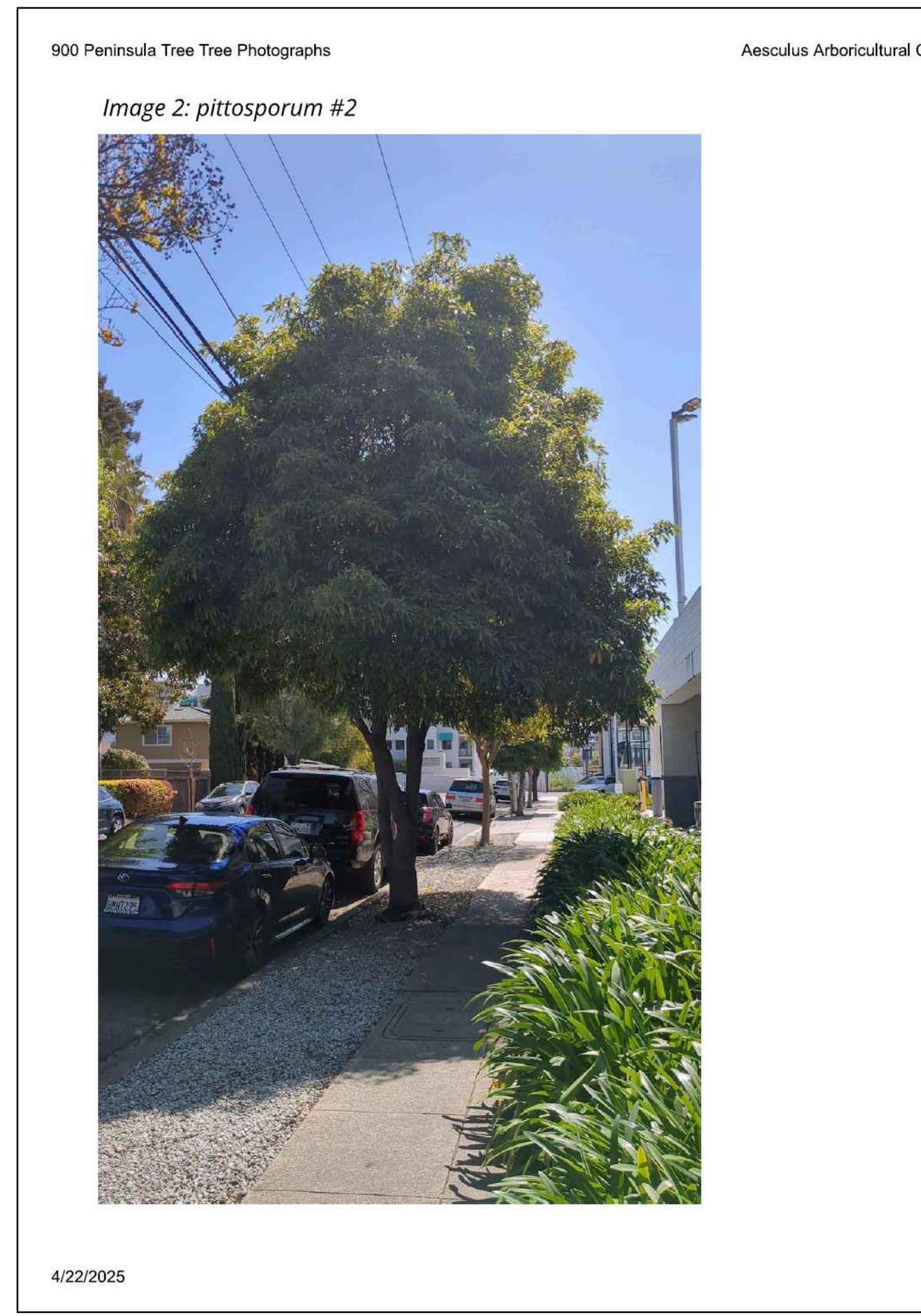
A.01 >

HEAT DESCRIPTION FREE PROTECTION MAP

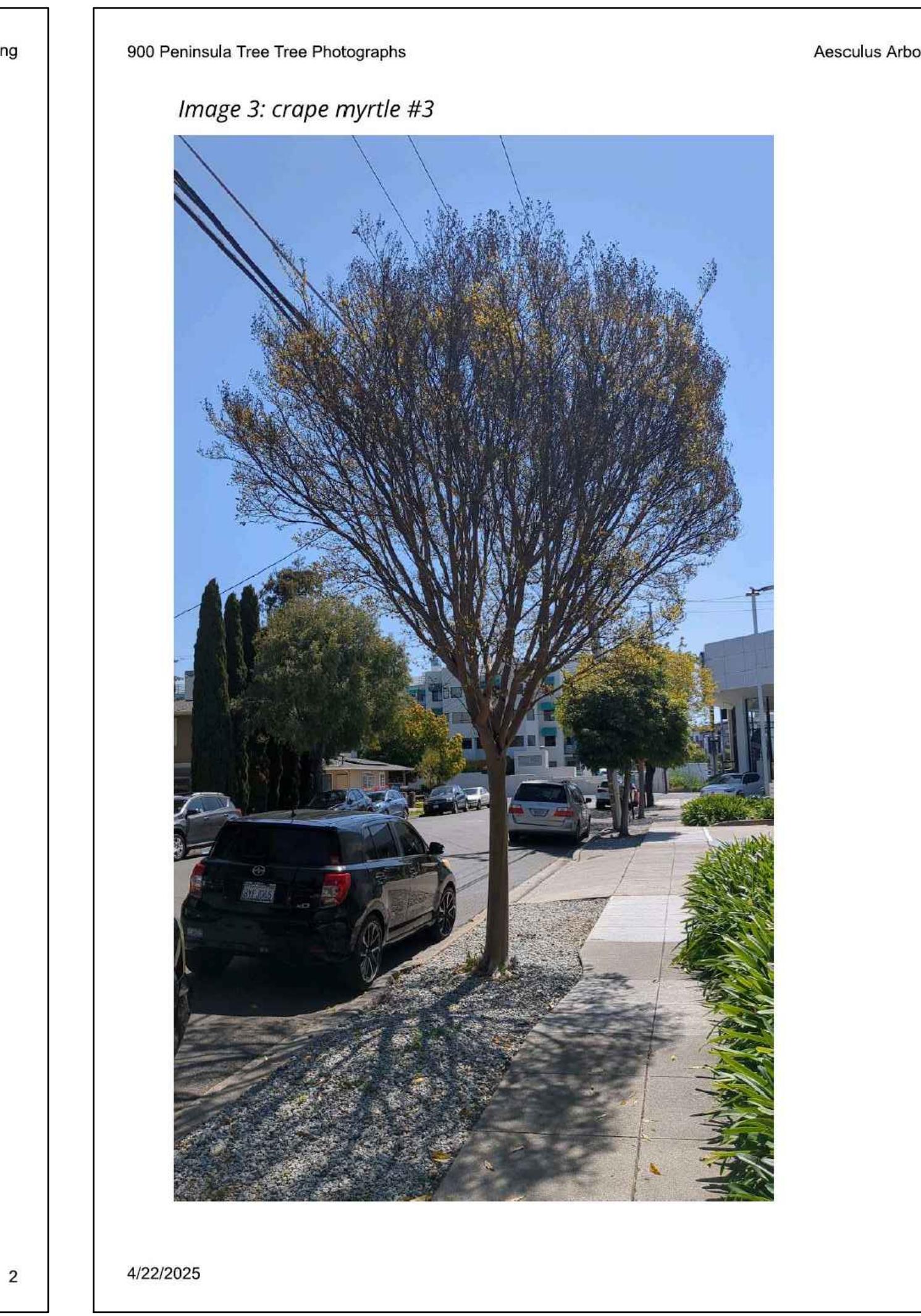


1/22/2025

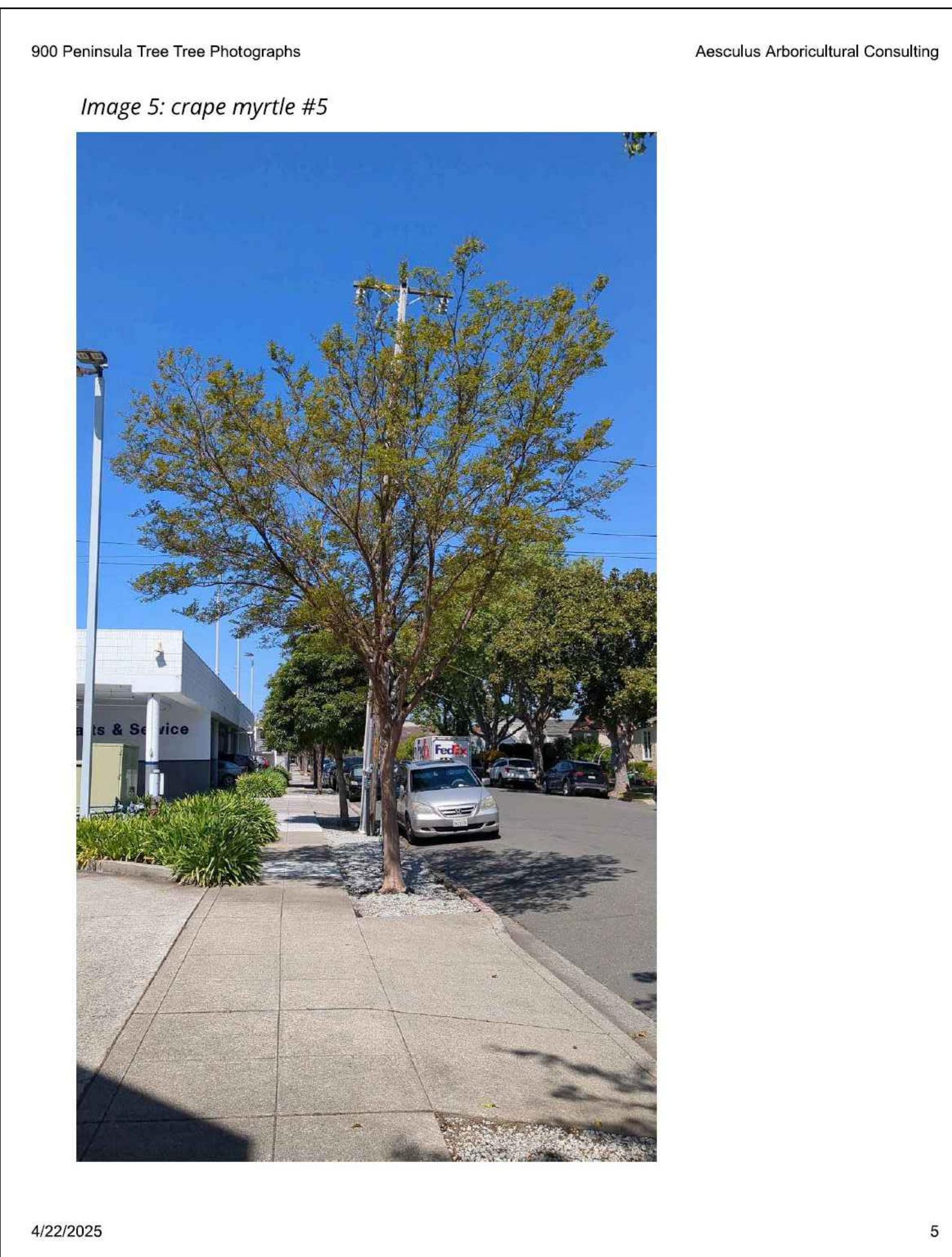
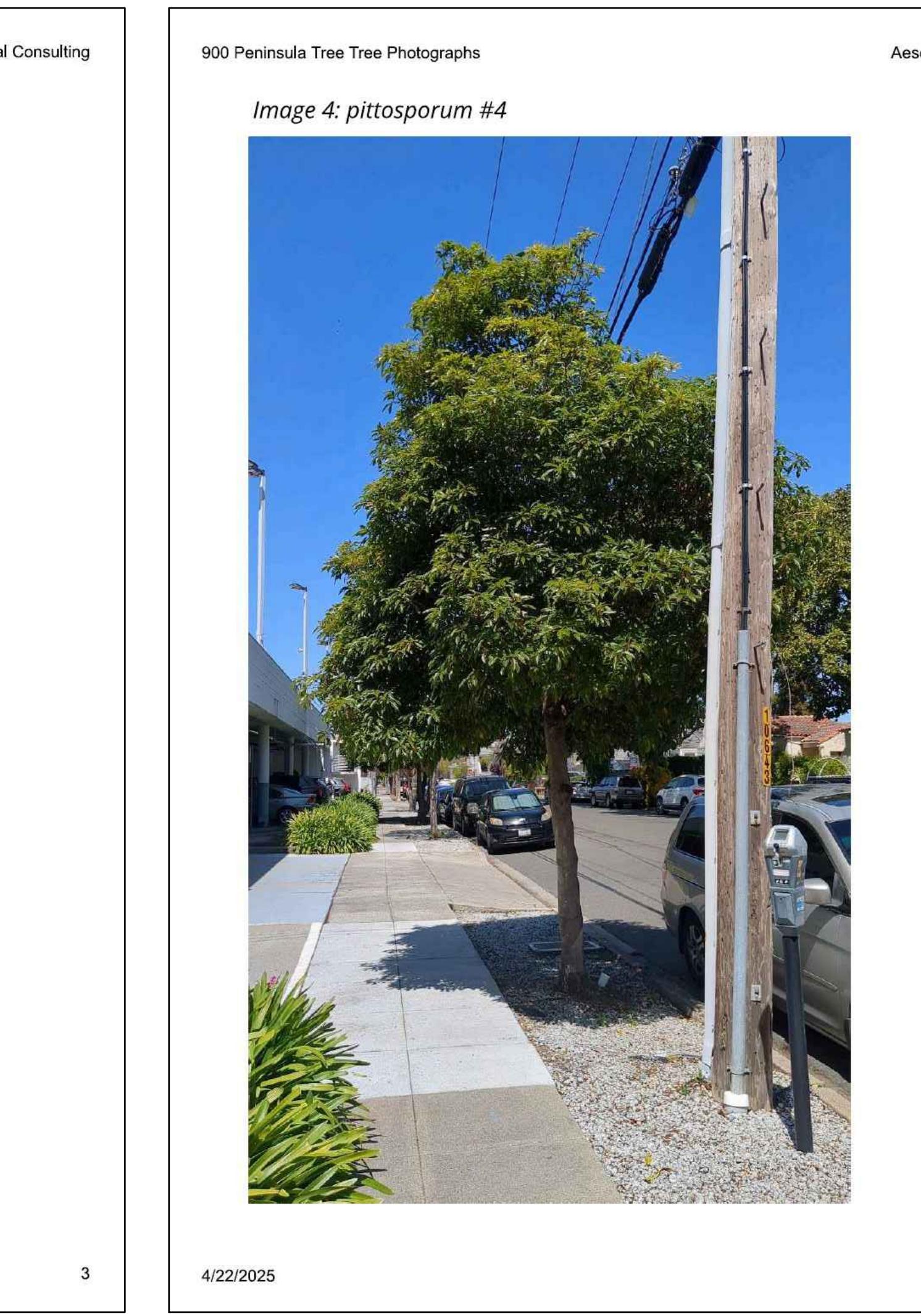
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4

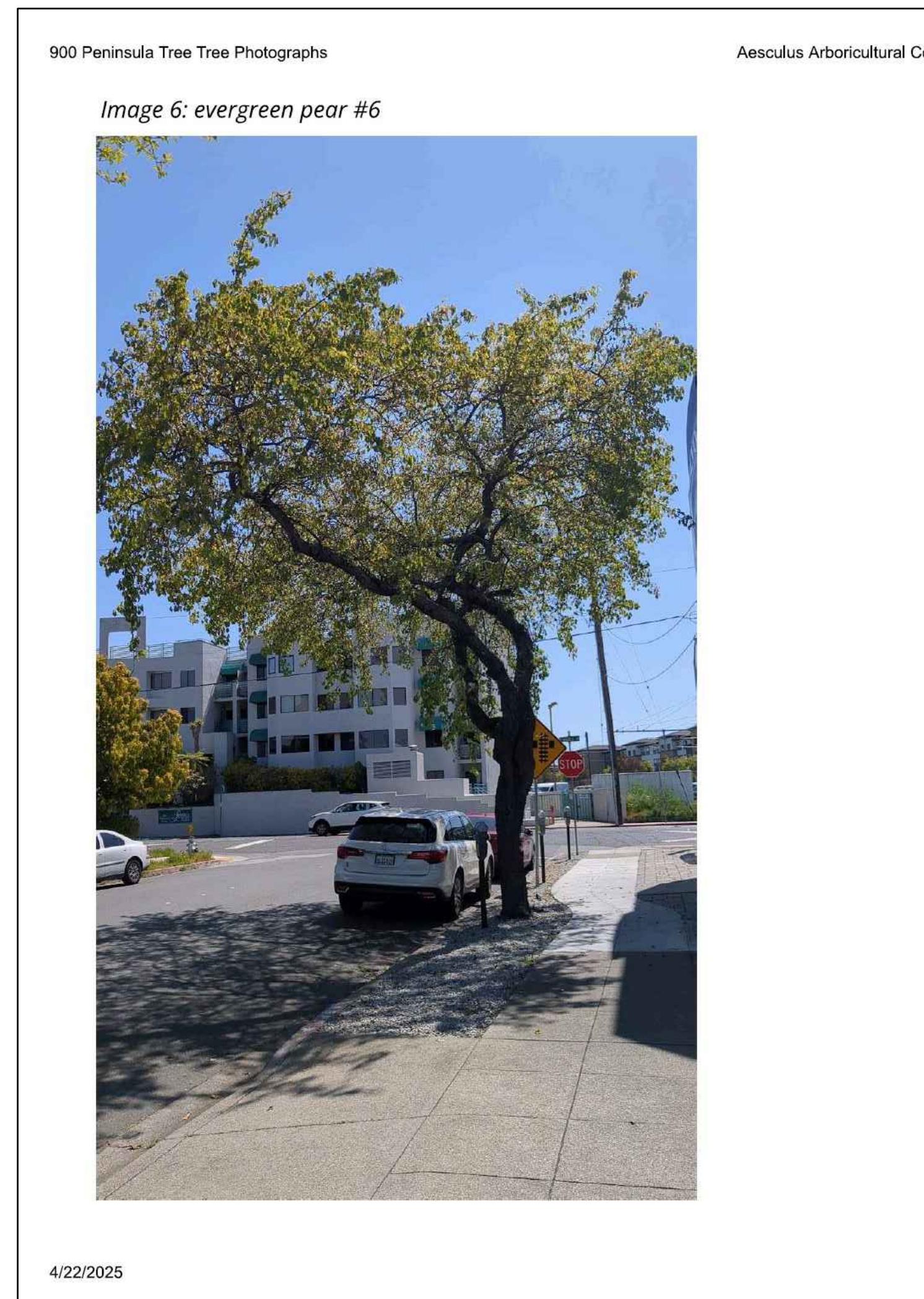


2



4/22

5



4

100

Recommendations⁷⁸

Preconstruction Phase

1. Consult with the Project Arborist regarding designated locations for the following activities, and any others that may affect tree protection zones (including, but not limited to, seepage and exhaust):
 - a. Equipment storage
 - b. Materials storage
 - c. Portable toilets
 - d. Cleanout areas for paint, concrete, etc.
 - e. Sump pump outlet
2. Tree protection fencing - as this is an internal-only project, tree protection fencing is not mandatory. However, best practices if the owner chooses to install tree protection, the following guidelines should be followed:
 - a. Minimum fencing distances are shown on the Tree Map. Fencing should be installed at or beyond these distances, or in the case of this project, at the edge of the pavement. **Note that the TPZs of some offsite trees may extend onto this property and require fencing.**
 - b. Where existing barriers that will be retained impede access comparably to tree protection fencing, these barriers are an acceptable substitute for tree protection fencing.
 - c. Please be aware that tree protection fencing may differ from ideal tree protection zones, and from canopy sizes.
 - d. Tree fencing may comprise orange plastic snow fencing mounted on wooden posts, or similar.
 - e. A 6" layer of wood chips inside tree protection fencing is recommended.

⁷ All recommendations are driven by the requirements of the jurisdiction in which the property is located, and by industry best practices.

⁸ Bolded items are emphasized only because in my experience they are tend to be overlooked.

Prepared for Putnam Automotive Group by Aesculus Arboricultural Consulting on 4/22/2025 9 of 12

Construction Phase

1. Maintain tree protection measures as detailed above.
2. Alert the project arborist if utility or other work becomes necessary within any tree TPZs.
3. If live roots over 1" in diameter are encountered when excavating in any location:
 - a. Hand-excavate edge nearest trunk to the full depth of the feature being installed.
 - b. Retain as many roots as practical. Route conduit and other features around and between roots insofar as practical.
 - c. If roots 1-2" in diameter must be cut, sever them cleanly with a sharp saw or bypass pruners.
 - d. If roots over 2" must be cut, stop work in that area and contact the project arborist for guidance.
 - e. If excavation will be left open for more than 3 days:
 - i. Cover excavation wall nearest trunk with several layers of burlap or other absorbent fabric.
 - ii. Install a timer and soaker hoses to irrigate with potable water twice per day, enough to wet fabric thoroughly.
 4. Notify Project Arborist when excavation is complete. Project arborist shall inspect work to make sure all roots have been cut cleanly.
 - a. The Project Arborist shall provide a follow-up letter documenting that the excavation was performed to specification.

Post-Construction Phase

1. Any heritage tree to be retained protected by the City's Municipal Code will require replacement according to its appraised value if it is damaged beyond repair because of construction.
2. Remove tree protection measures, upon approval from City staff.

Additional Materials Submitted as Separate Documents

1. 900 Peninsula Tree Map
2. 900 Peninsula Tree Photographs
3. 900 Peninsula Tree Table

Prepared for Putnam Automotive Group by Aesculus Arboricultural Consulting on 4/22/2025 10 of 12

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Prepared for Putnam Automotive Group by Aesculus Arboricultural Consulting on 4/22/2025 10 of 12

Terms of Assignment

The following terms and conditions apply to all oral and written reports and correspondence pertaining to the consultations, inspections, and activities of Aesculus Arboricultural Consulting:

1. All property lines and ownership of property, trees, and landscape plants and fixtures are assumed to be accurate and reliable as presented and described to the consultant, either orally or in writing. The consultant assumes no responsibility for verification of ownership or locations of property lines, or for results of any actions or recommendations based on inaccurate information.
2. It is assumed that any property referred to in any report or in conjunction with any services performed by Aesculus Arboricultural Consulting is in accordance with any applicable codes, ordinances, statutes, or other governmental regulations, and that any titles and ownership to any property are assumed to be good and marketable. The existence of liens or encumbrances has not been determined, and any and all property is appraised and/or assessed as though free and clear, under responsible ownership and competent management.
3. All reports and other correspondence are confidential and are the property of Aesculus Arboricultural Consulting and its named clients and their assigns or agents. Possession of this report or a copy thereof does not imply any right of publication or use for any purpose, without the express permission of the consultant, unless otherwise indicated in the report. Any unauthorized use of this report invalidates the entire appraisal/evaluation.
4. The scope of any report or other correspondence is limited to the trees and conditions specifically mentioned in those reports and correspondence. Aesculus Arboricultural Consulting assumes no liability for the failure of trees or parts of trees, inspected or otherwise. The consultant assumes no responsibility for the report on the condition of any tree or landscape feature not specifically requested by the named client.
5. All inspections are limited to visual examination of acceptable parts, which are dissected, excavation, probing, drilling or other invasive methods. Unless otherwise noted in the report, it reflects the condition of those items and features at the time of inspection. No warranty or guarantee is made, expressed or implied, that problems or deficiencies of the plants or the property will not occur in the future, from any cause. The consultant shall not be responsible for damages caused by any tree defects, and assumes no responsibility for the correction of defects or tree related problems.
6. The consultant shall not be required to provide further documentation, give testimony, be deposed, or attend court by reason of this appraisal/report unless subsequent contractual arrangements are made, including payment of additional fees for such services as set forth by the consultant or in the fee schedule.
7. Aesculus Arboricultural Consulting makes no warranty, either expressed or implied, as to the suitability of the information contained in any reports or correspondence, either oral or written, for any purpose. It remains the responsibility of the client to determine applicability to his/her particular case.
8. Any report and the values, observations, and recommendations expressed therein represent the professional opinion of the consultant, and the fee for services is in no manner contingent upon the outcome of any inspection.
9. Any photographs, diagrams, charts, sketches, or other graphic material included in any report are intended solely as visual aids, are not necessarily to scale, and should not be construed as engineering reports or surveys unless otherwise noted in the report. Any reproduction of graphic material or the work product of any other persons is intended solely for clarification and ease of reference. Inclusion of said information does not constitute a representation by Aesculus Arboricultural Consulting as to the sufficiency or accuracy of that information.

Prepared for Putnam Automotive Group by Aesculus Arboricultural Consulting on 4/22/2025 12 of 12

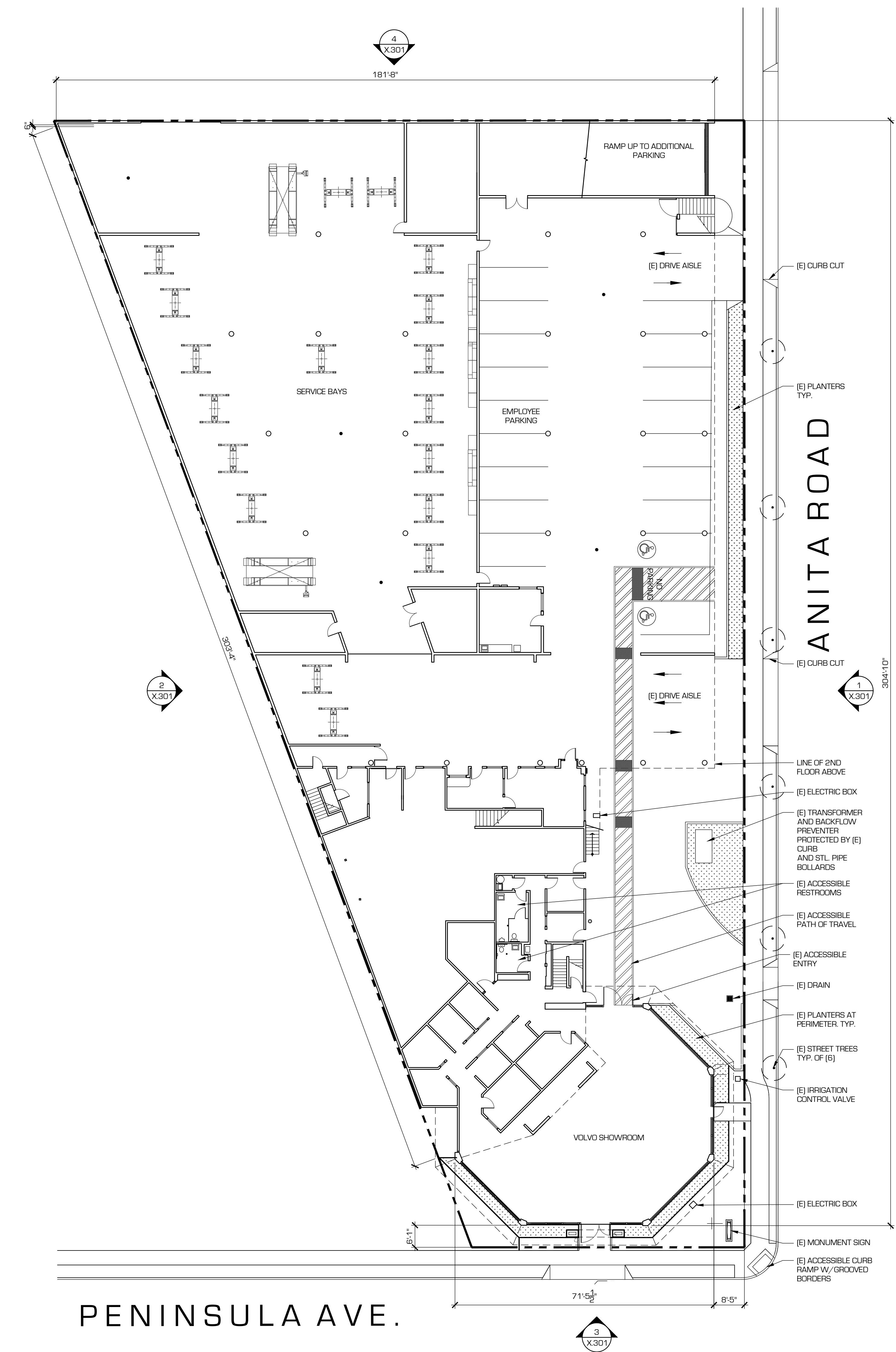
PROJECT DATA
VOLVO CARS BURLINGAME

900 PENINSULA AVE.
BURLINGAME, CA 94010
APN #029-244-070

NO DATE	ISSUE AND ANSWERS	BY CHECK
05/21/2025	RESPONSE TO DRAFT COMMENTS	VK A/C

SCALE	REF. NORTH
A.014	
SHEET DESCRIPTION	TREE PROTECTION REPORT

Handwritten signatures and markings are not to be reproduced. If any handwritten signatures or markings are reproduced, they must be accompanied by a typed name and title.



EXISTING SITE PLAN

VOLVO CARS BURLINGAME

900 PENINSULA AVE,
BURLINGAME, CA 94010
APN #029-244-070

11.27.25	COMMERCIAL DESIGN REVIEW	BK/AC
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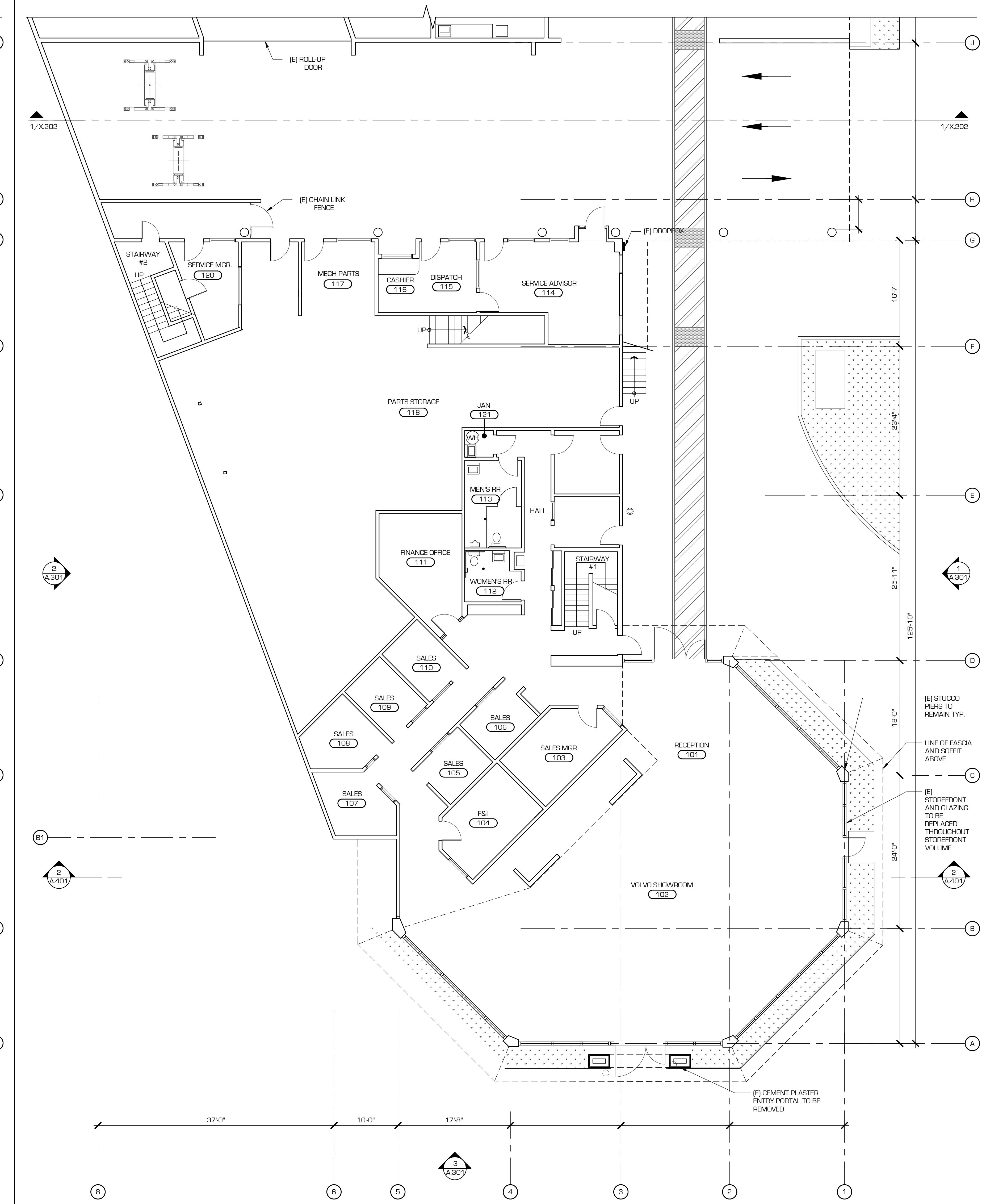
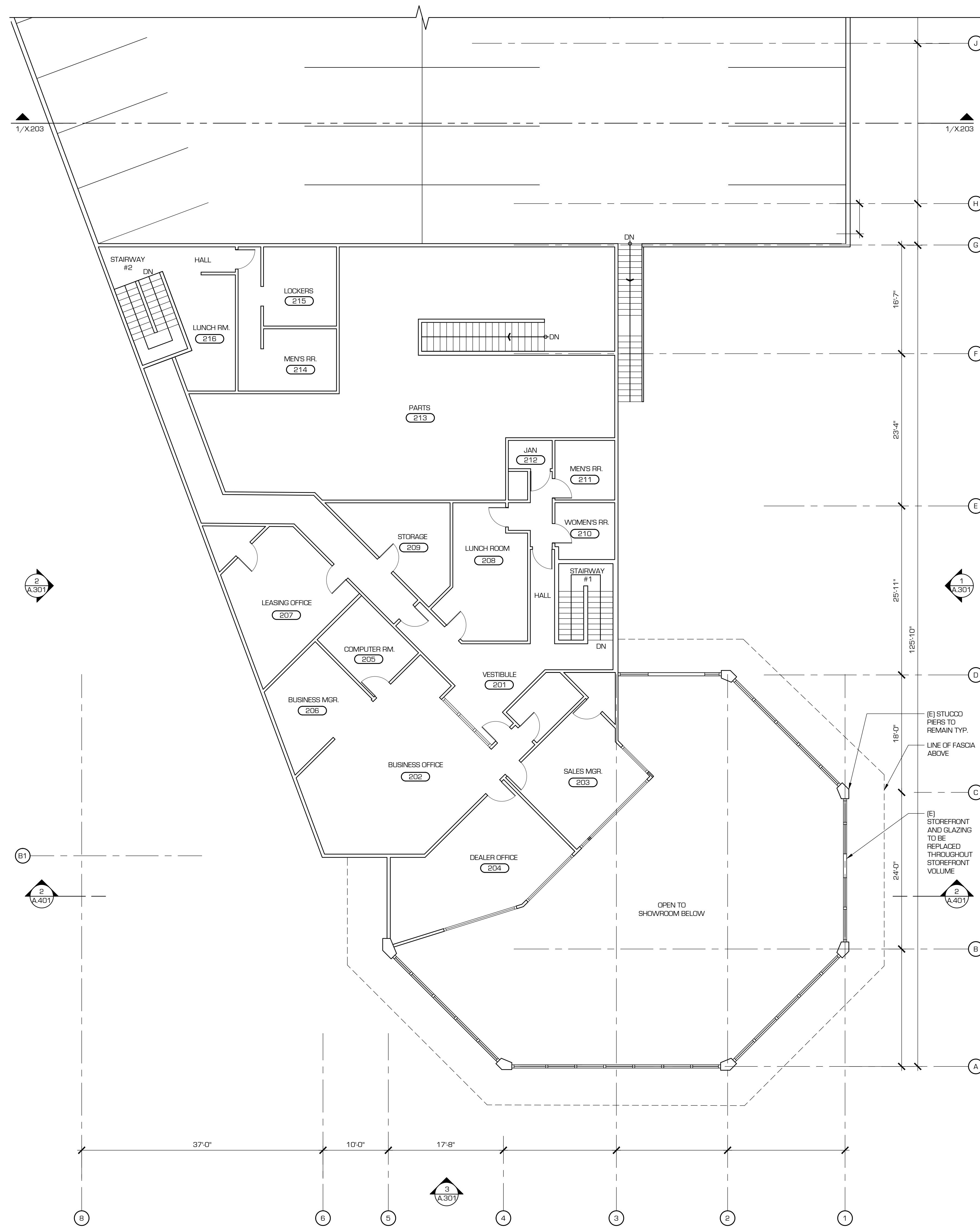
900 PEN
BURLING
APN #02

16" = 1'-0"
EE. NORTH

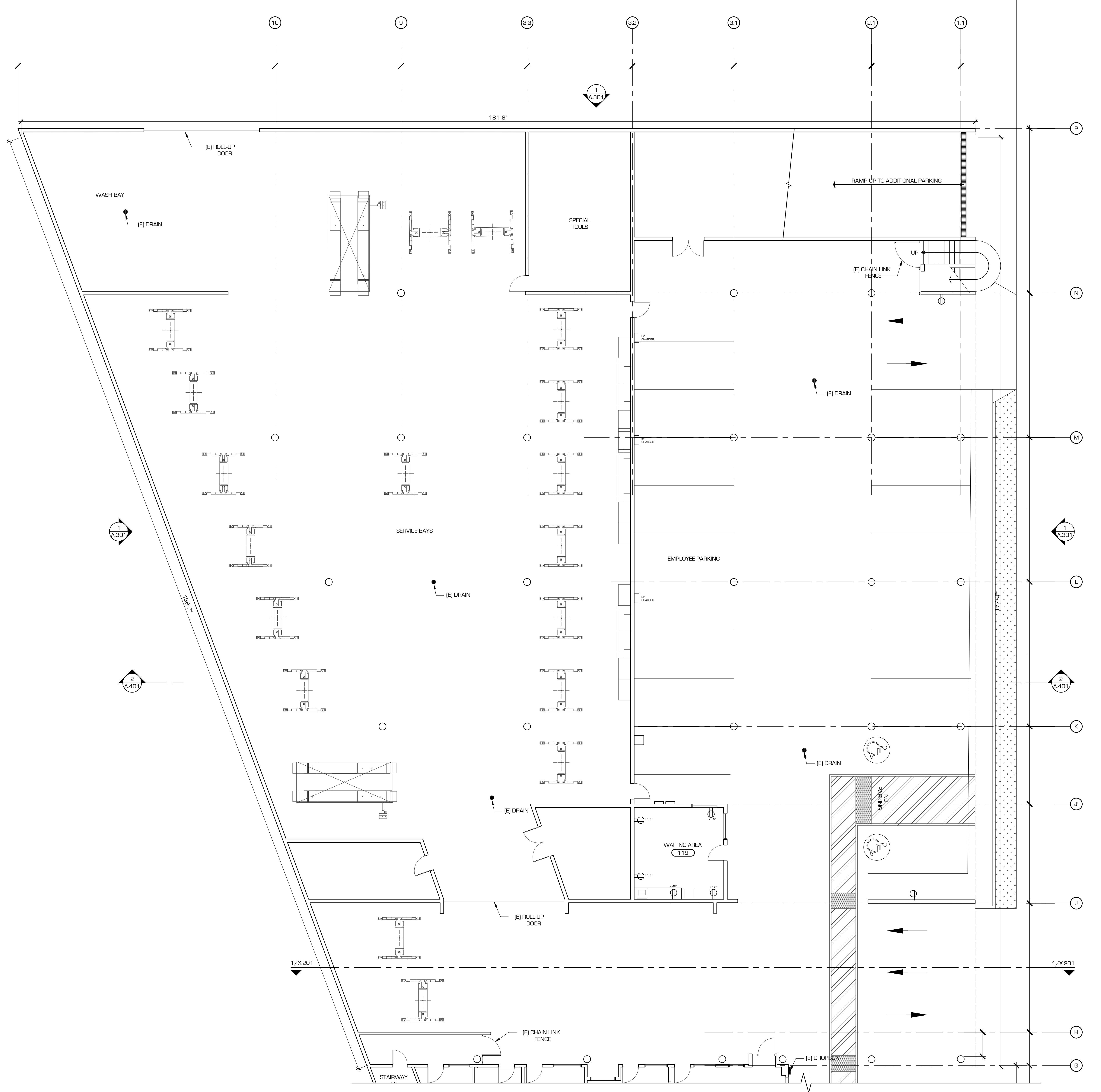
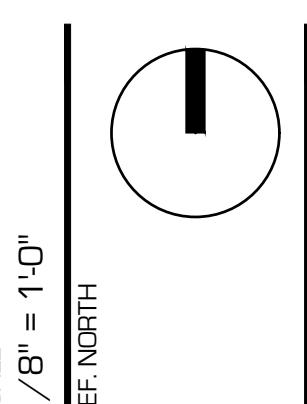
drawings and written material ageing

X.101

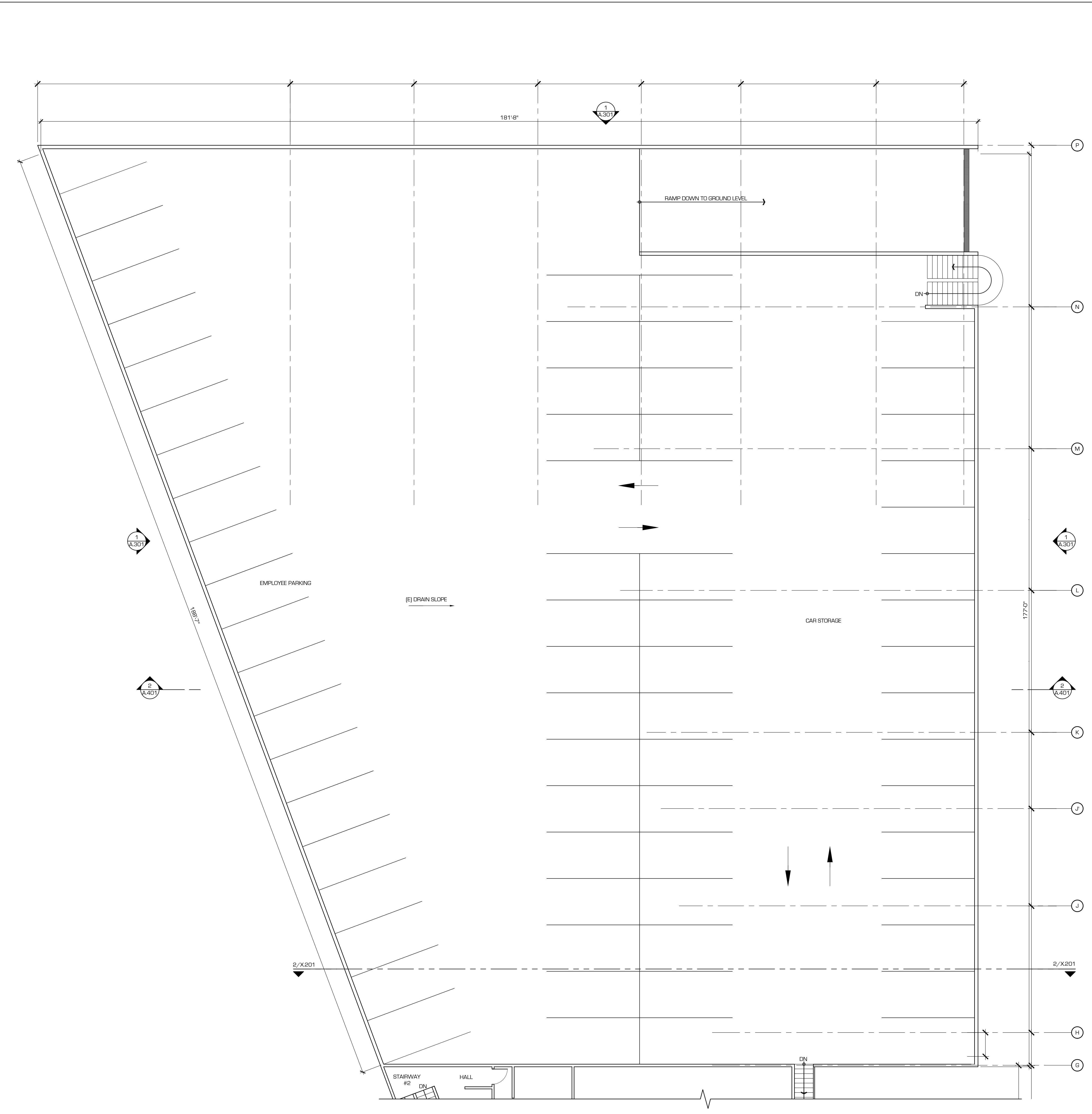
SHEET DESCRIPTION
EXISTING SITE PLAN



NO DATE	ISSUE AND REVIEW	BY CHECK
01/27/25	COMMERCIAL DESIGN REVIEW	BK/AC



3367 Mission Street
San Francisco, CA 94110
415.992.6899



1 EXISTING SECOND FLOOR PARKING PLAN

1/8" = 1'-0"

• $1/8"$ = 1

VOLVO CARS BURLINGAME

900 PENINSULA AVE,
BURLINGAME, CA 94010

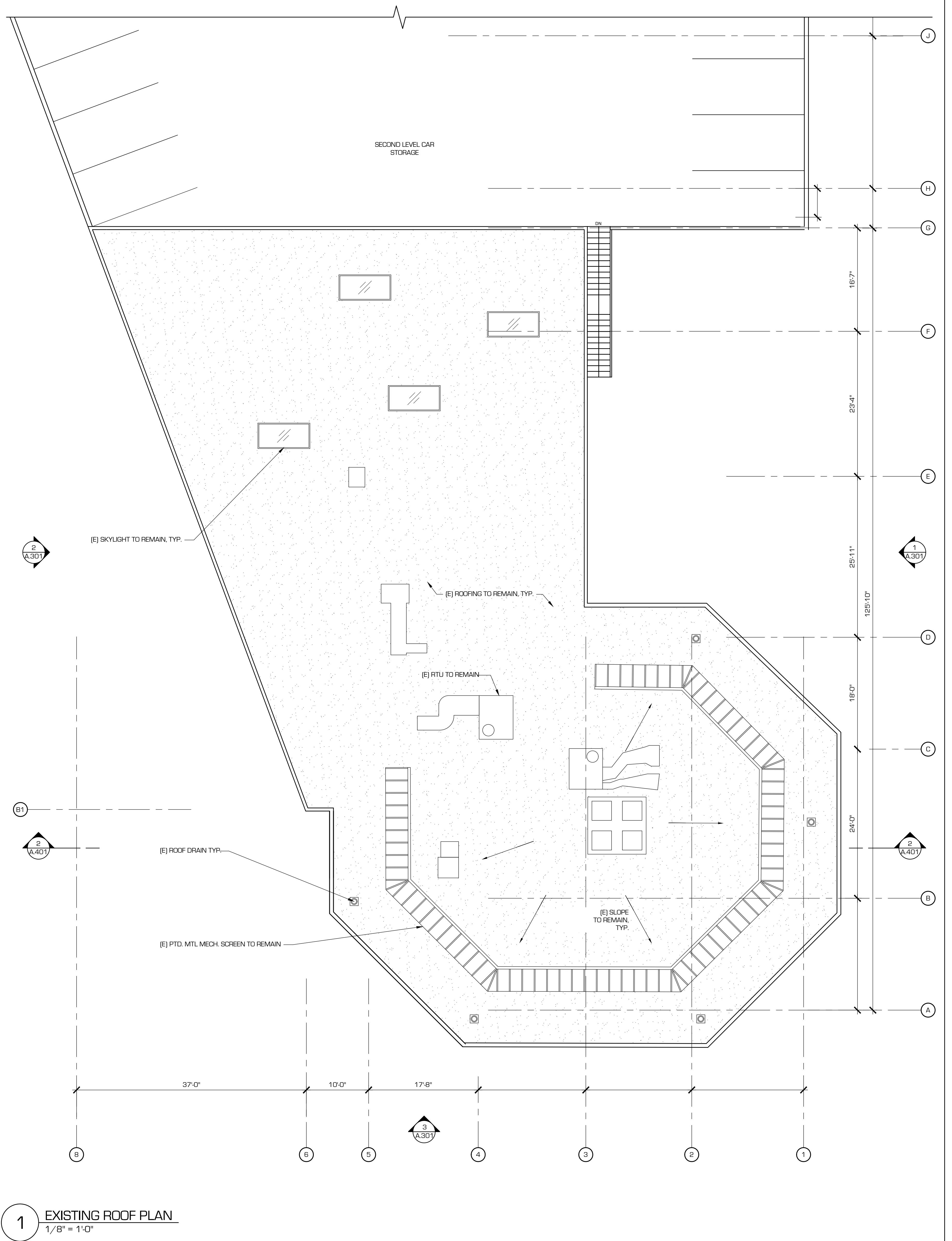
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		COMMERCIAL DESIGN REVIEW	BK/AC

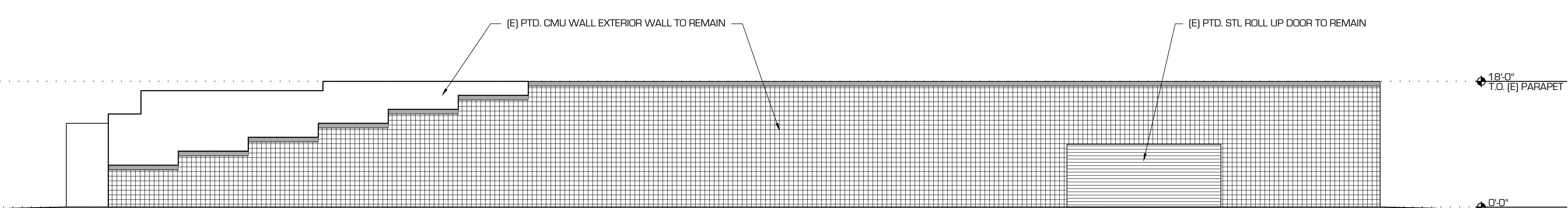
8" = 1'-0"
EE. NORTH

A black vertical bar is centered within a circle. The bar is oriented vertically and has a thickness of approximately one-third of the circle's diameter. The circle is drawn with a thin black line on a white background.

X.203

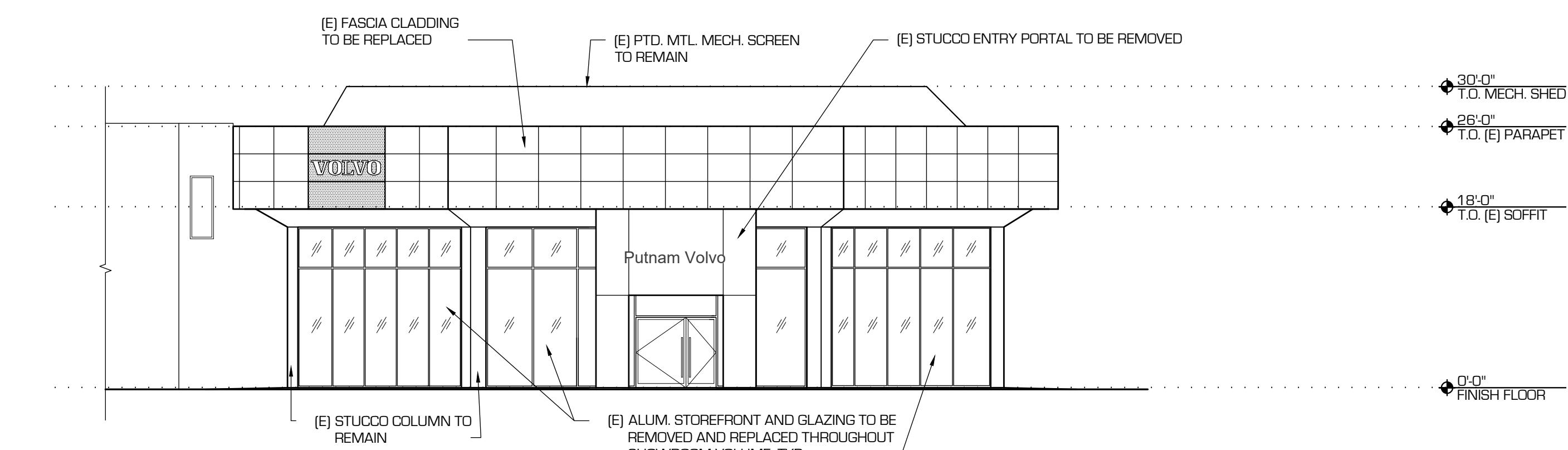
EXISTING SECOND SHEET DESCRIPTION





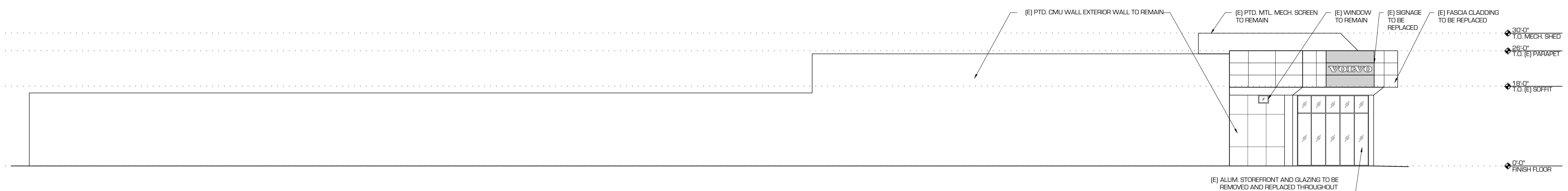
4 EXISTING NORTH ELEVATION

$$3/32" = 1'-0"$$



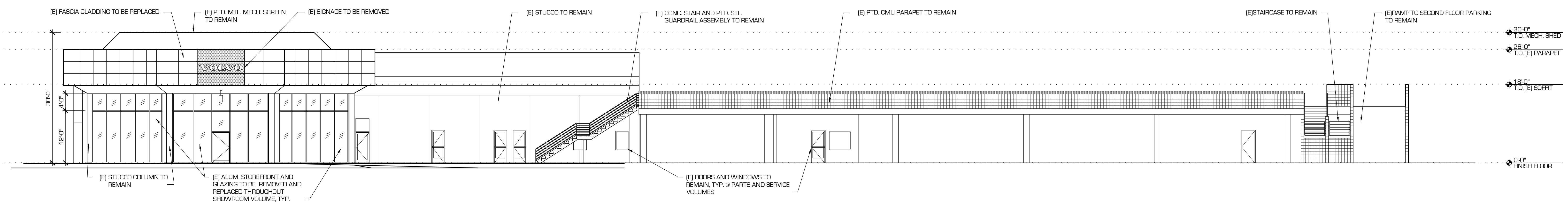
3 EXISTING SOUTH ELEVATION 2' (20") - 4' (48")

100



3 EXISTING WEST ELEVATION

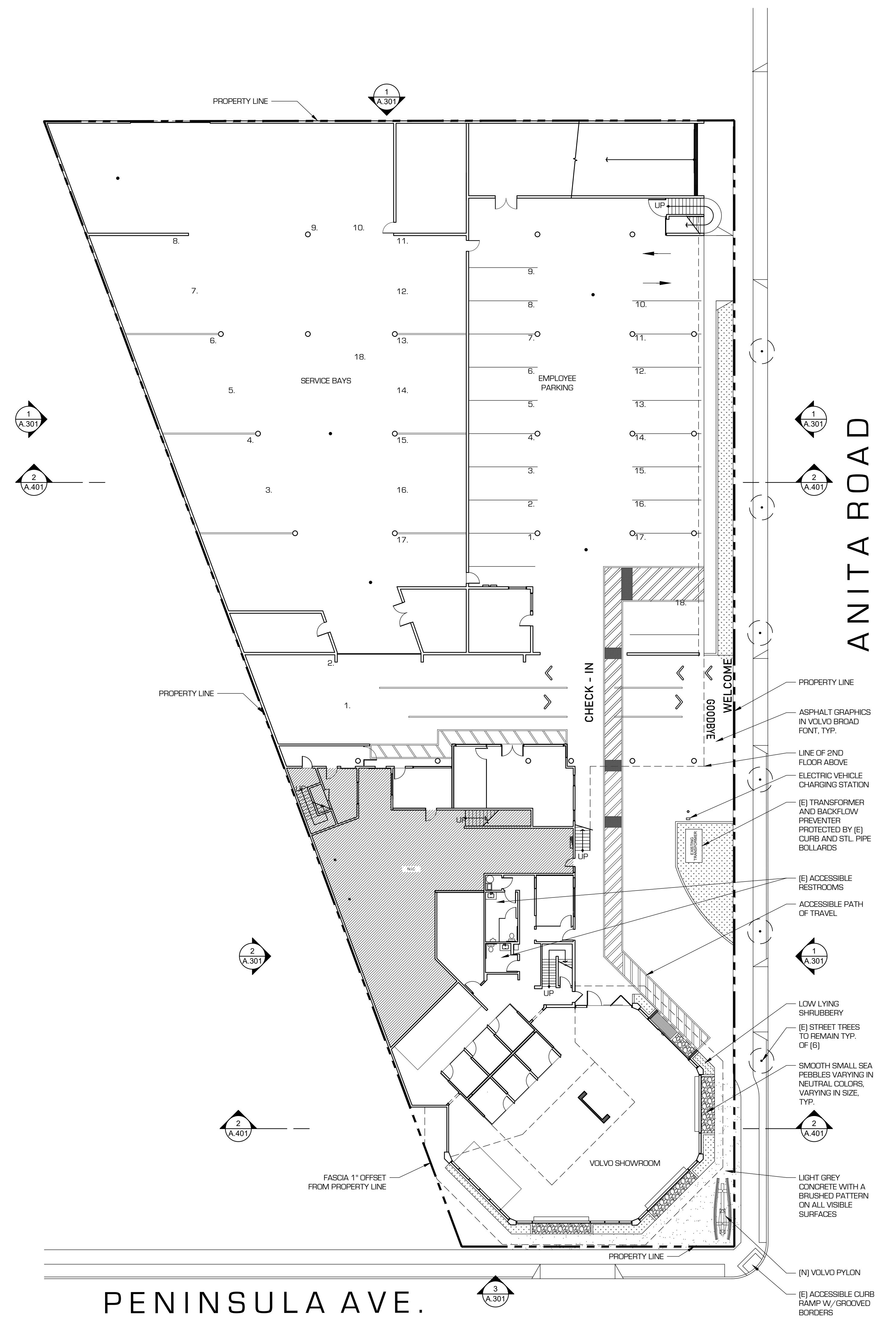
$$3/32" = 1'-0"$$

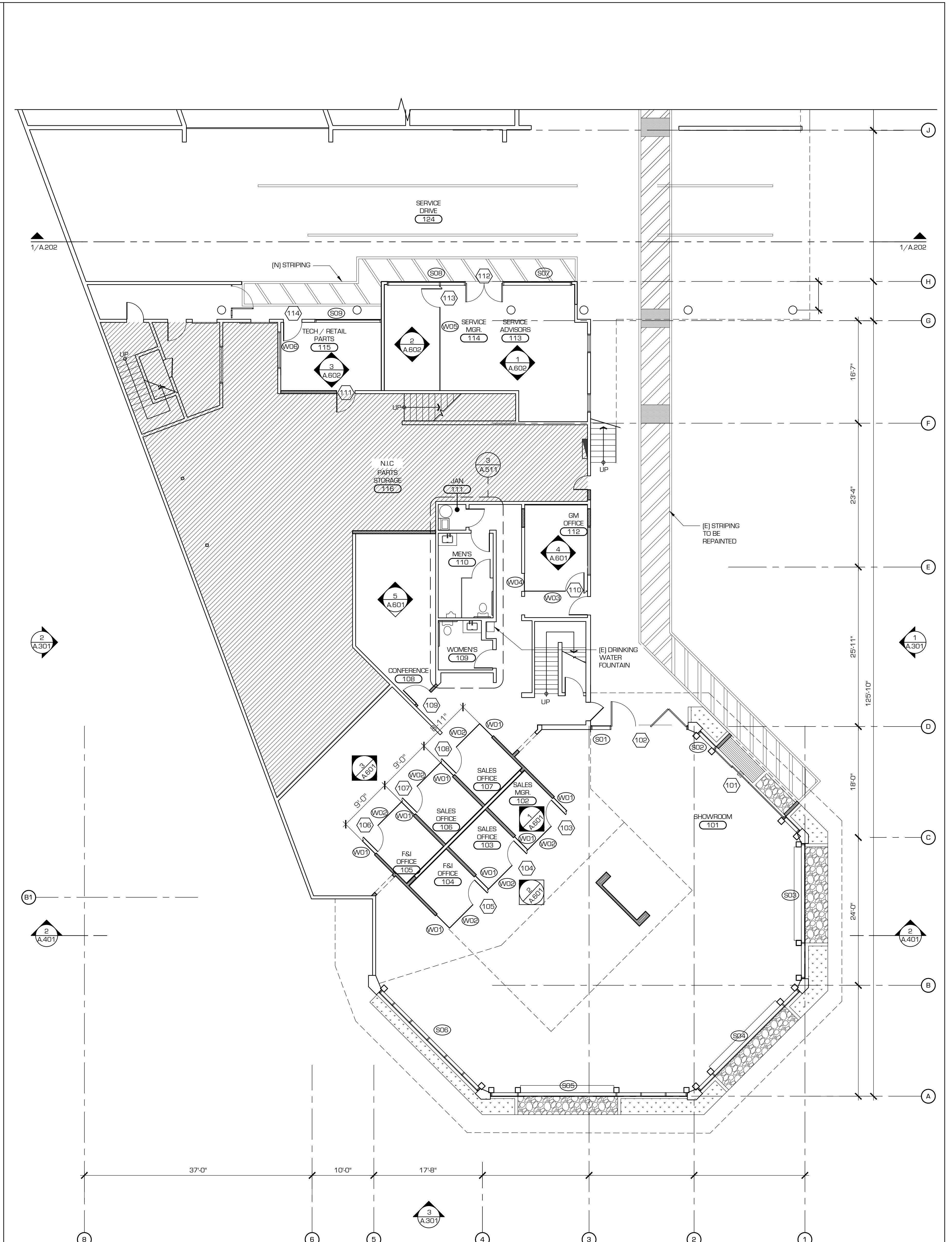
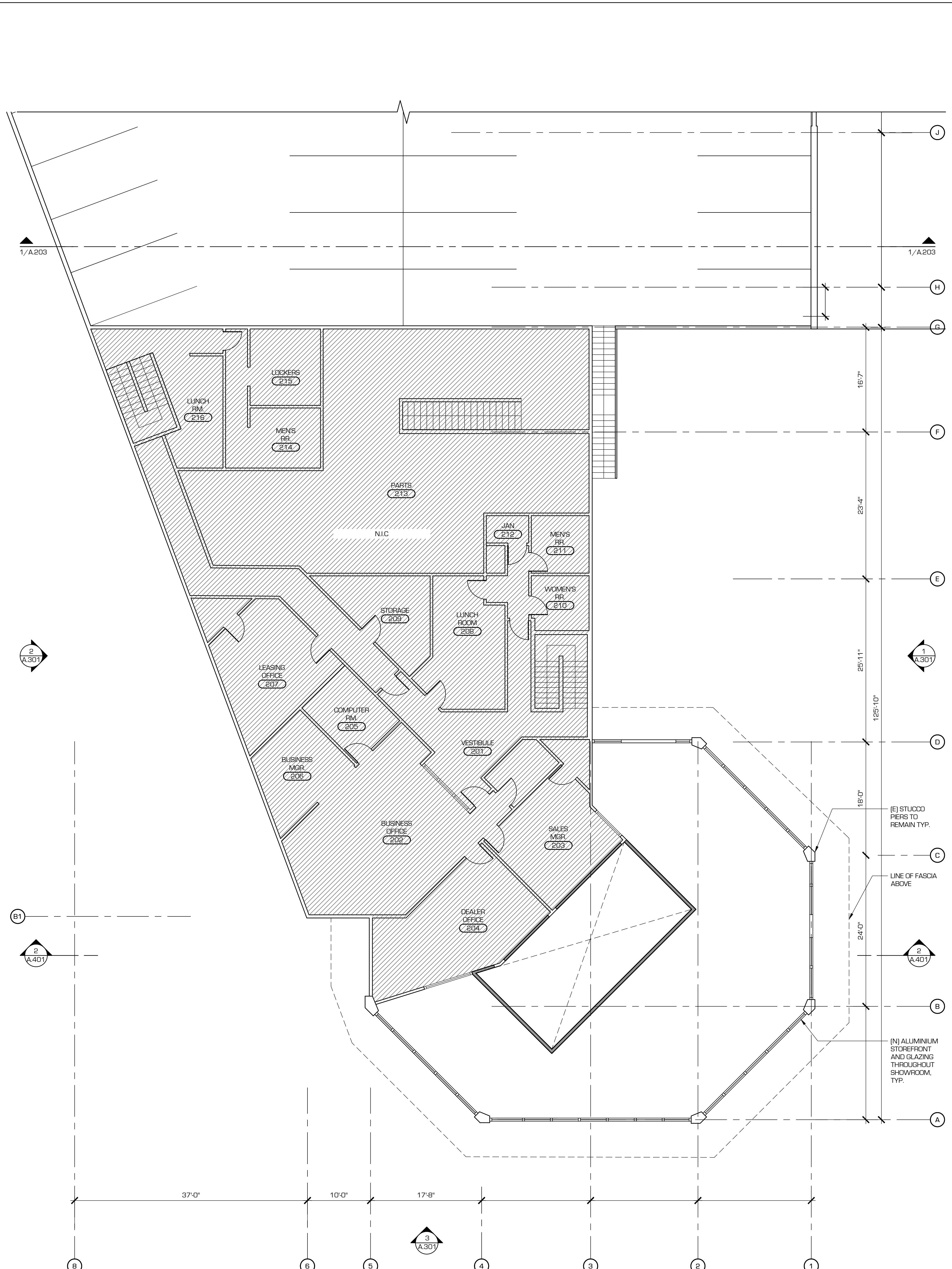


1 EXISTING EAST ELEVATION

$$3/32" = 1'-0"$$

TREE PROTECTION NOTES
1. ALL TREE PROTECTION MEASURES SPECIFIED BY PROJECT ARBORIST IN THIS PLAN ARE TO BE IN PLACE PRIOR TO THE COMMENCEMENT OF CONSTRUCTION.
2. ALL PROTECTED TREES, STREET TREES, AND REQUIRED LANDSCAPE TREES ARE TO BE IN GOOD CONDITION IN ORDER TO PASS PARKS FINAL INSPECTION.
3. CONSTRUCTION MAY NOT IMPACT ANY STREET TREE ROOT OVER 2' IN DIAMETER WITHOUT CITY ARBORIST APPROVAL.



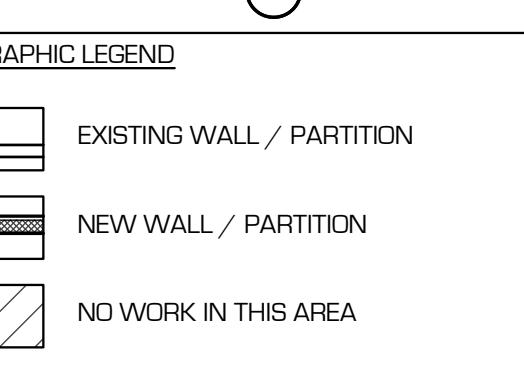


PROJECT DATA

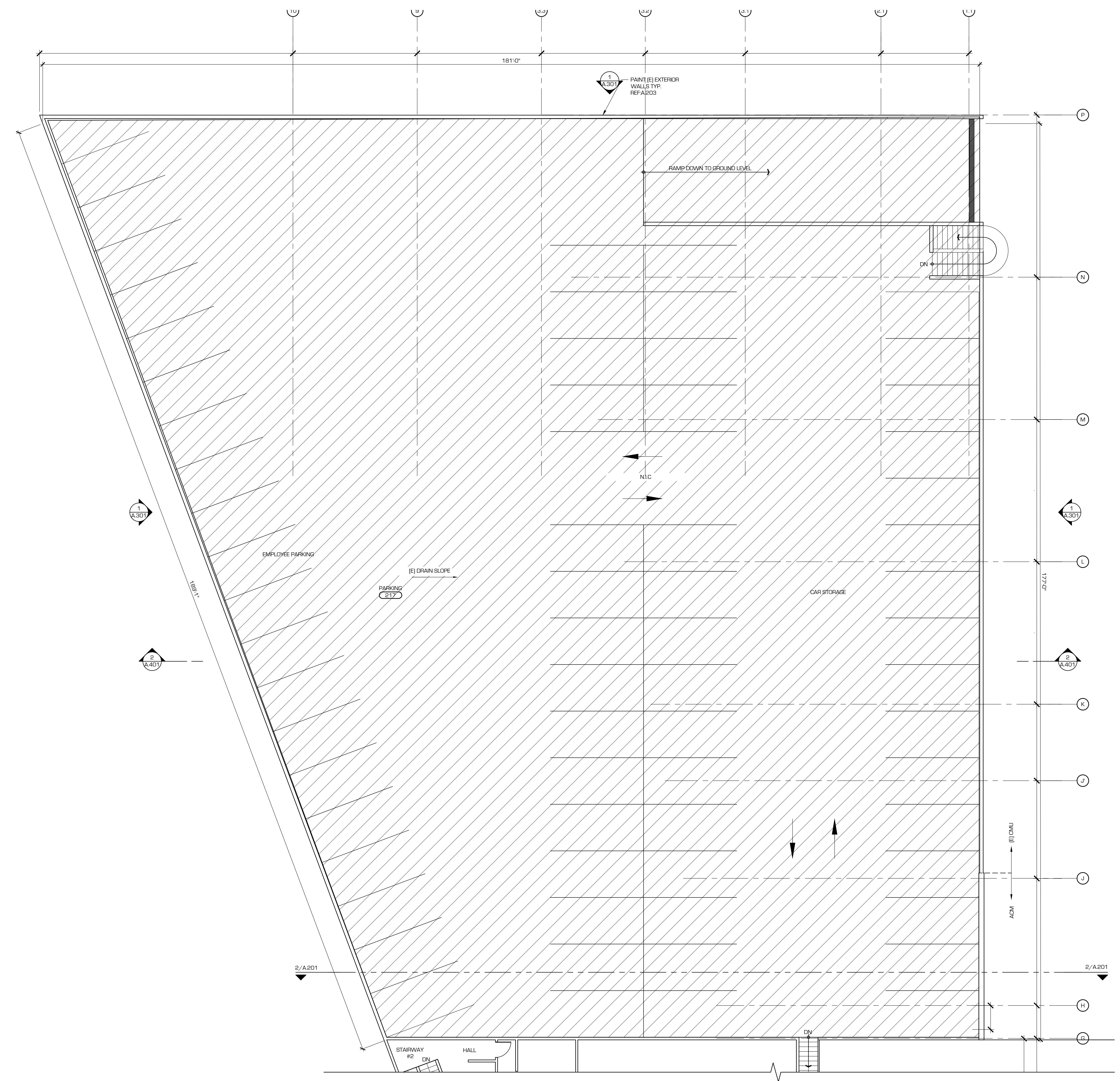
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01/27/25	COMMERCIAL DESIGN REVIEW	BR/AC
02/25/25	RESPONSE TO RFP DOCUMENTS	VR/AC

A.201

SCALE: 1/8" = 1'-0"
REF: NORTH
SHEET DESCRIPTION: PROPOSED FIRST FLOOR
& SECOND FLOOR PLAN



3367 Mission Street
San Francisco, CA 94110
415.992.6899



1 PROPOSED SECOND FLOOR PARKING PLAN
1/8" = 1'-0"

1/8" = 1'-0"

<u>GRAPHIC LEGEND</u>	
	EXISTING WALL / PARTITION
	NO WORK IN THIS AREA

VOLVO CARS BURLINGAME

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BURLINGAME, CA 94010
APN #029-244-070

11.27.25	COMMERCIAL DESIGN REVIEW	BK/AC
11.27.25	RECORD AND RETENTION	BY: CHALK

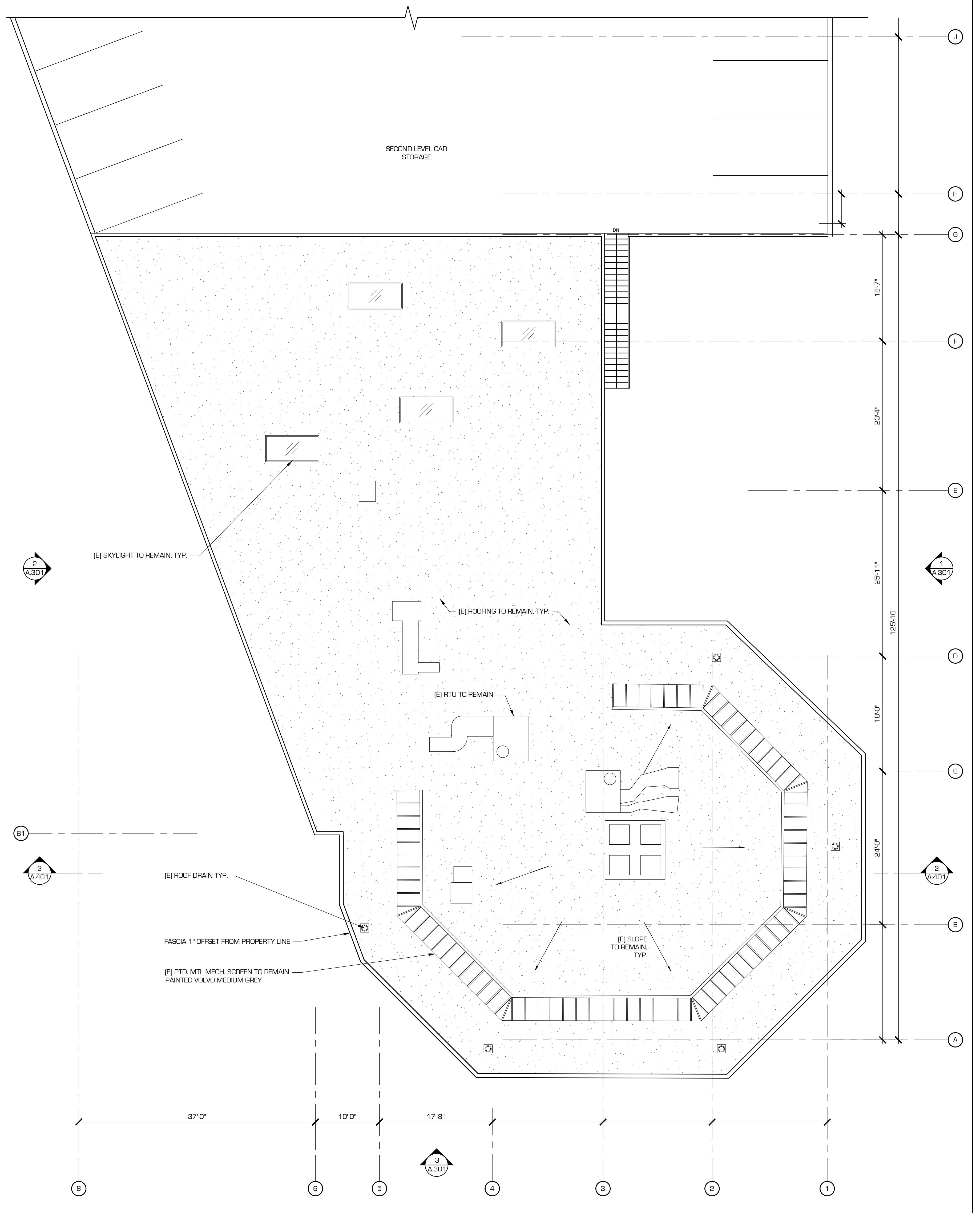
900 PI
BURLIN
APN #

8" = 1'-0"
EE. NORTH

A large circle with a thick vertical bar in the center, and a long vertical bar on the right edge.

A.203

HEET DESCRIPTION PROPOSED SECOND
LOOR PARKING PLA



PROPOSED ROOF PLAN

VOLVO CARS BURLINGAME

900 PENINSULA AVE,
BURLINGAME, CA 94010
APN #029-244-070

11.27.25	COMMERCIAL DESIGN REVIEW	BK/AC
06.20.25	RESPONSE TO CITY COMMENTS	VK/AC

Architectural drawing showing a circular opening with a vertical center line. The text '8" = 1'-0" is written vertically to the left of the opening, and 'E.F. NORTH' is written horizontally below it. The drawing is bounded by two vertical lines.

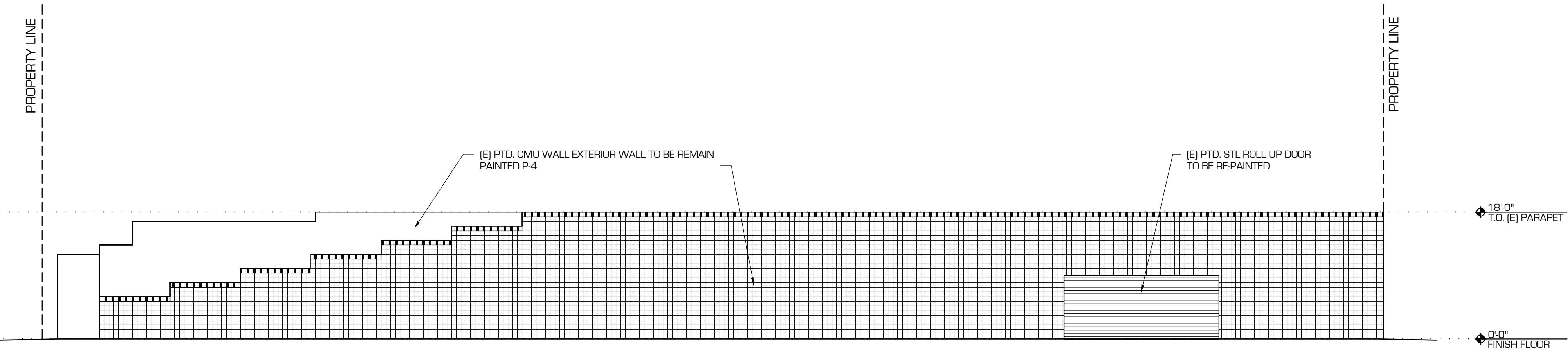
A.204

NO DATE	ISSUE AND ANSWERS	BY CHECK
01/27/25	COMMERCIAL DESIGN REVIEW	BR/AC
04/23/25	RESPONSE TO OWNER COMMENTS	SG/AC
06/20/25	RESPONSE TO CITY COMMENTS	VK/AC

SCALE	3/32" = 1'-0"
REF: NORTH	

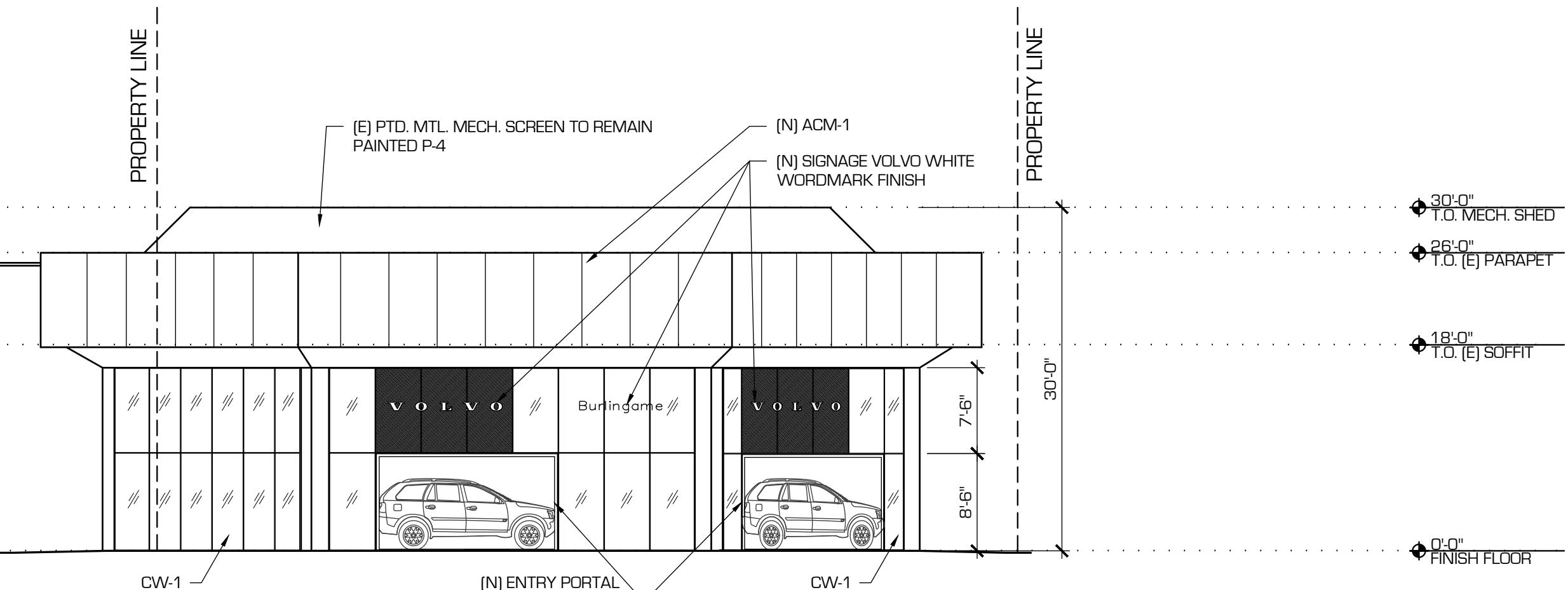
SHEET DESCRIPTION
PROPOSED EXTERIOR
ELEVATIONS

A.301



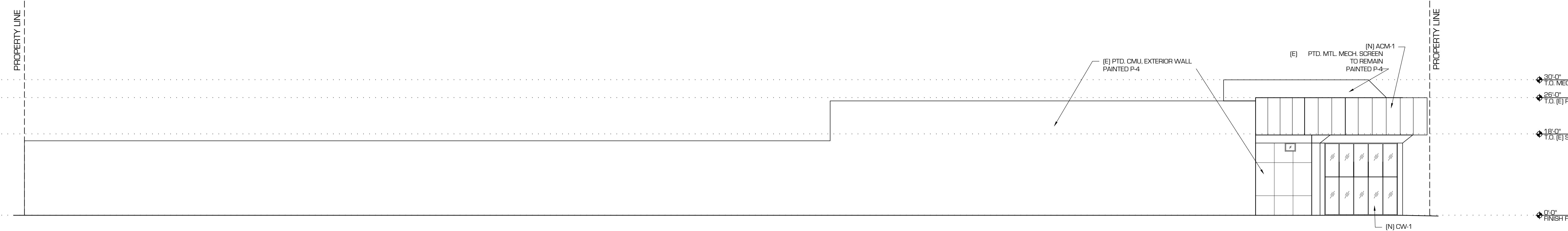
4 PROPOSED NORTH ELEVATION

3/32" = 1'-0"



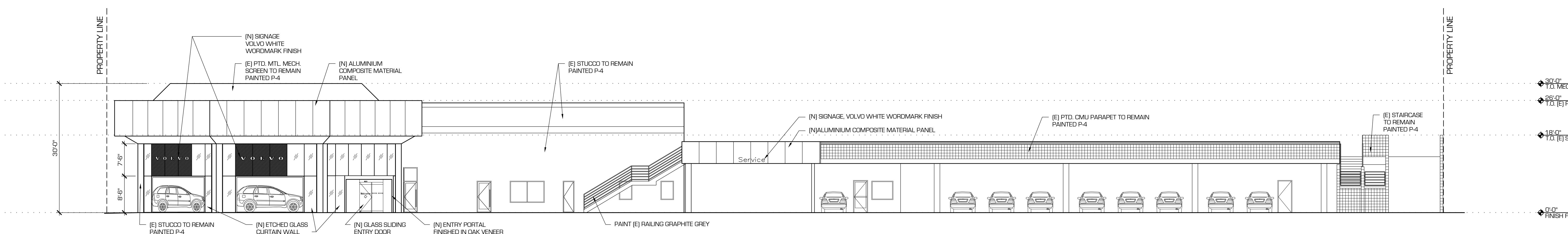
3 PROPOSED SOUTH ELEVATION

3/32" = 1'-0"



2 PROPOSED WEST ELEVATION

3/32" = 1'-0"



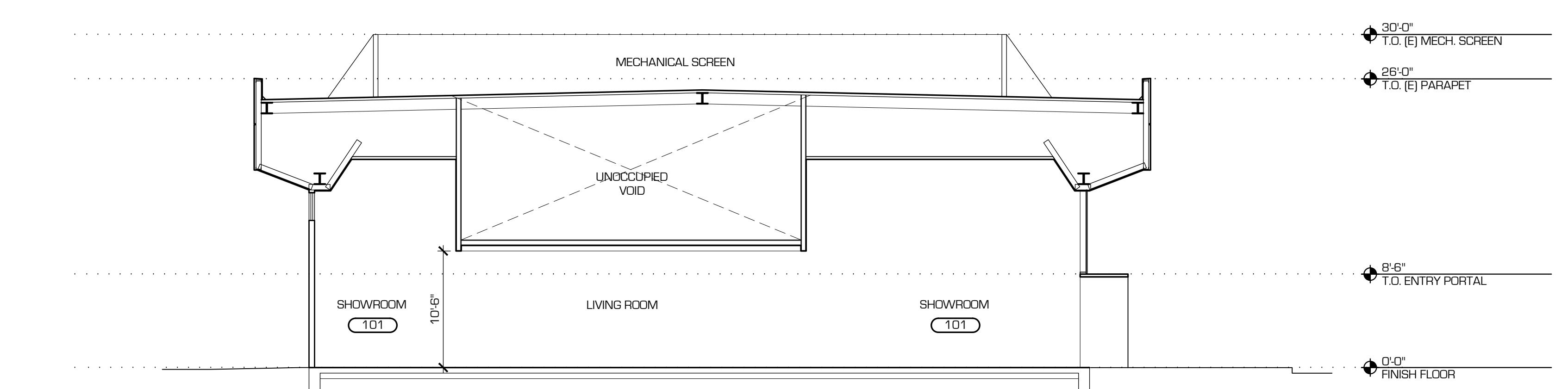
1 PROPOSED EAST ELEVATION

3/32" = 1'-0"

NO DATE	ISSUE AND REVIEW	BY CHECK
01/27/25	COMMERCIAL DESIGN REVIEW	BK/AC

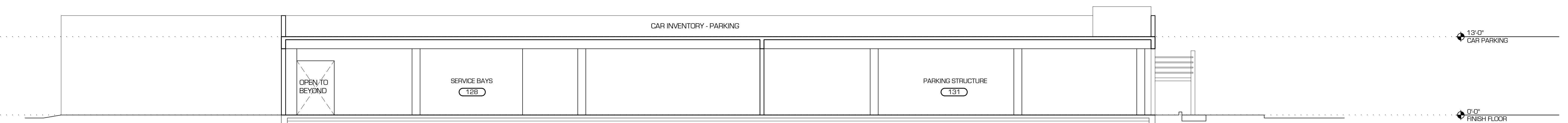
SCALE	1/8" = 1'-0"
REF. NORTH	
PROPOSED BUILDING SECTIONS	
SHEET DESCRIPTION	

A.401



2 PROPOSED SOUTH SECTION THROUGH SHOWROOM

1/8" = 1'-0"



1

PROPOSED SOUTH SECTION THROUGH SERVICE AREA

1/8" = 1'-0"