June 18, 2019 4:00 p.m.

City Hall First Floor Conference Room, 4B 65 Civic Avenue Pittsburg, CA 94565

Council Members
Juan Antonio Banales
Holland Barrett White

Planning Commission Members
Elissa Robinson
Christopher Moreno

#### 1. Public Comment for Non-Agenda Items

### 2. Edgewater Apartments Expansion, AP-19-1424 (PPR)

Discovery Builders, Inc., has requested Preliminary Plan Review (PPR) to consider construction of an additional 12 apartment units at the recently approved (and currently under construction) Edgewater Apartments, located along the east side of Carion Court, directly across the street from the Martin Luther King Jr., Junior High School. The proposal would require a rezoning and general plan amendment to facilitate the increased density requested. Subcommittee feedback/direction is requested.

### 3. Stoneman MSC Automotive Campus, AP-19-1432 (PPR)

Jason Zimmerman of Ironwill Holdings, LLC, has requested Preliminary Plan Review (PPR) for a conceptual plan to facilitate development of a private, membership-based motorsports club on an approximately 80-acre site located at 1301 Standard Oil Avenue in the IG (General Industrial) District. A rezoning of the site would be required to move the project forward. Subcommittee feedback/direction is requested.

#### 4. Green Infrastructure Plan.

As a requirement of the shared Municipal Regional Stormwater Permit, the city is required to establish a Green Infrastructure Program and implement measures from that program to incorporate green infrastructure into new development projects and renewal of the urban landscape. A Green Infrastructure Plan has been prepared and will be presented at an upcoming City Council meeting for further consideration. *Information item only.* 

#### 5. Miscellaneous Project Updates



## PLANNING DIVISION Memorandum

**MEMO:** June 18, 2019

**TO:** Land Use Subcommittee Members

**FROM:** Hector J. Rojas, AICP, Senior Planner

**RE:** Item 2, Edgewater Apartments Expansion, AP-19-1424

On January 23, 2018, the Planning Commission granted design review approval to construct a 62-unit, two-story apartment complex on a 4.42-acre parcel located along the east side of Carion Court, across from Martin Luther King Jr. Junior High School (see Location Map in Attachment 1). The property is within the RM (Medium Density Residential) District. Assessor's Parcel No. 073-190-033. The approved design included a 5,700-square-foot open lawn area east of the proposed apartment clubhouse.

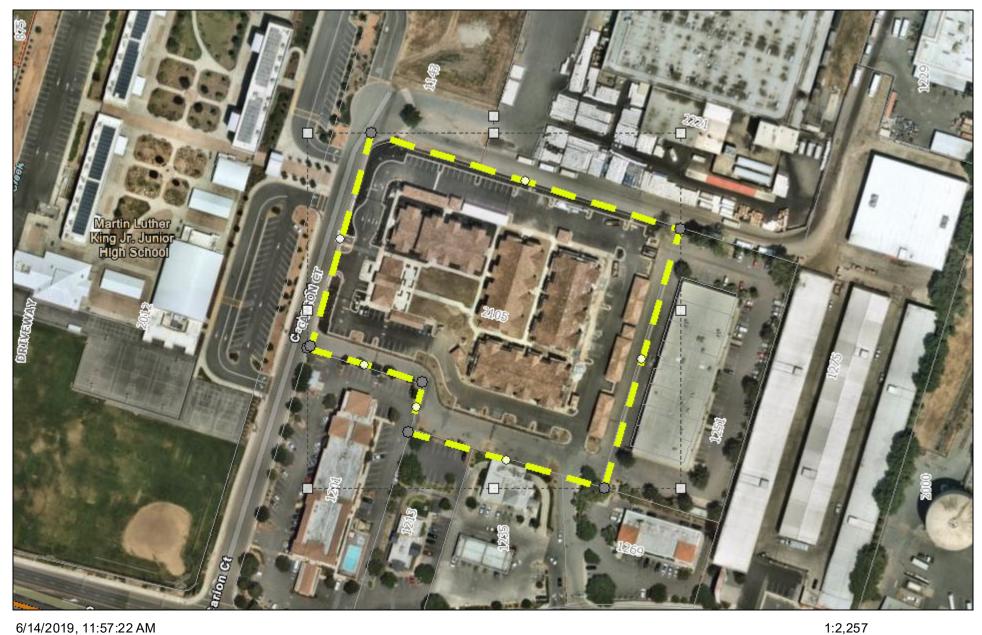
On May 8, 2019, Discovery Builders, Inc. submitted a request for design review approval of plans to forgo installation of the lawn and construct an additional 12 units within a three-story apartment building (see Project Plans in Attachment 2). This would increase the overall project density from 14.03 du/ac to 16.74 du/ac. The maximum density allowed under the site's current general plan designation and zoning is 14 du/ac. To address this, the design review application is accompanied by a request to change the zoning and general plan land use designation to RH (High-Density Residential) and High Density Residential, respectively. The new zoning and land use designation would allow up to 25 du/ac on the site.

At this time, it appears the expanded Edgewater Apartments project would meet or exceed the development regulations for properties located within the RH District. As part of the preliminary plan review for this project, staff would like to solicit comments from the Land Use Subcommittee regarding the density increase requested by the applicant.

#### Attachments:

- 1. Location Map
- 2. Project Plans

## **Location Map**



6/14/2019, 11:57:22 AM

Parcel Caltrans ROW

City Limits Railroads

**CCC** Housing Authority

0.035 0.0175 0.07 mi 0.03 0.06 0.12 km

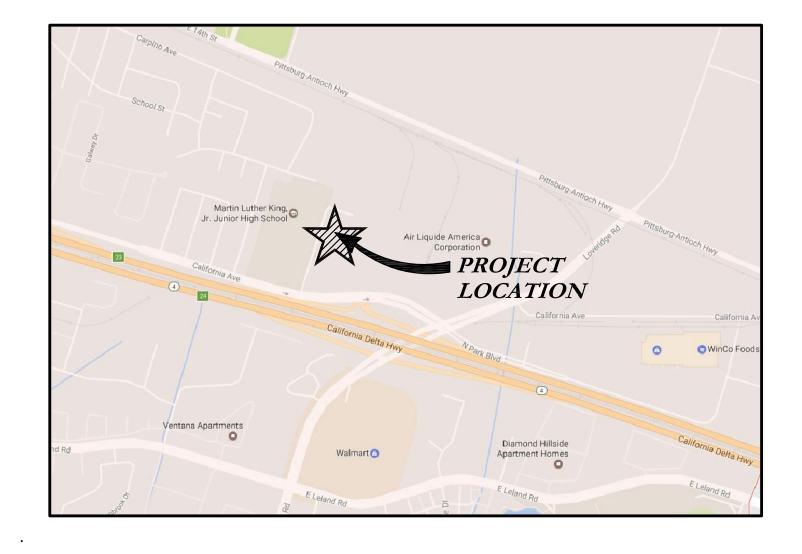
Esri, HERE, Garmin, (c)  $\ensuremath{\mathsf{OpenStreetMap}}$  contributors, and the GIS user community



# EDGEWATER APARTMENTS PITTSBURG, CALIFORNIA

# VICINITY MAP NOT TO SCALE





# SHEET INDEX

REFERENCE SITE PLAN

CONCEPTUAL SITE PLAN

BLDG TYPES 'C' - MASSING & ROOF PLANS

BLDG TYPES 'C' - ELEVATION

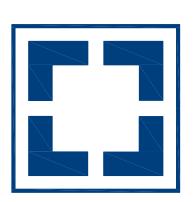
CARPORT - PLAN & ELEVATION

UNIT TYPE 'B' - FLOOR PLANS

COLOR CHART & DESIGN ELEMENTS

PROJECT NO.

SHEET OF



WWW LCA - ARCHITECTS COM DAVID BOGSTAD PETER STACKPOLE

590 YGNACIO VALLEY ROAD, SUITE 310 WALNUT CREEK, CALIFORNIA 94596

1970 BROADWAY, SUITE 800 OAKLAND, CALIFORNIA 94612

(510) 272-1060

LCA ARCHITECTS RESTRICTED ARCHITECTURAL DRAWINGS

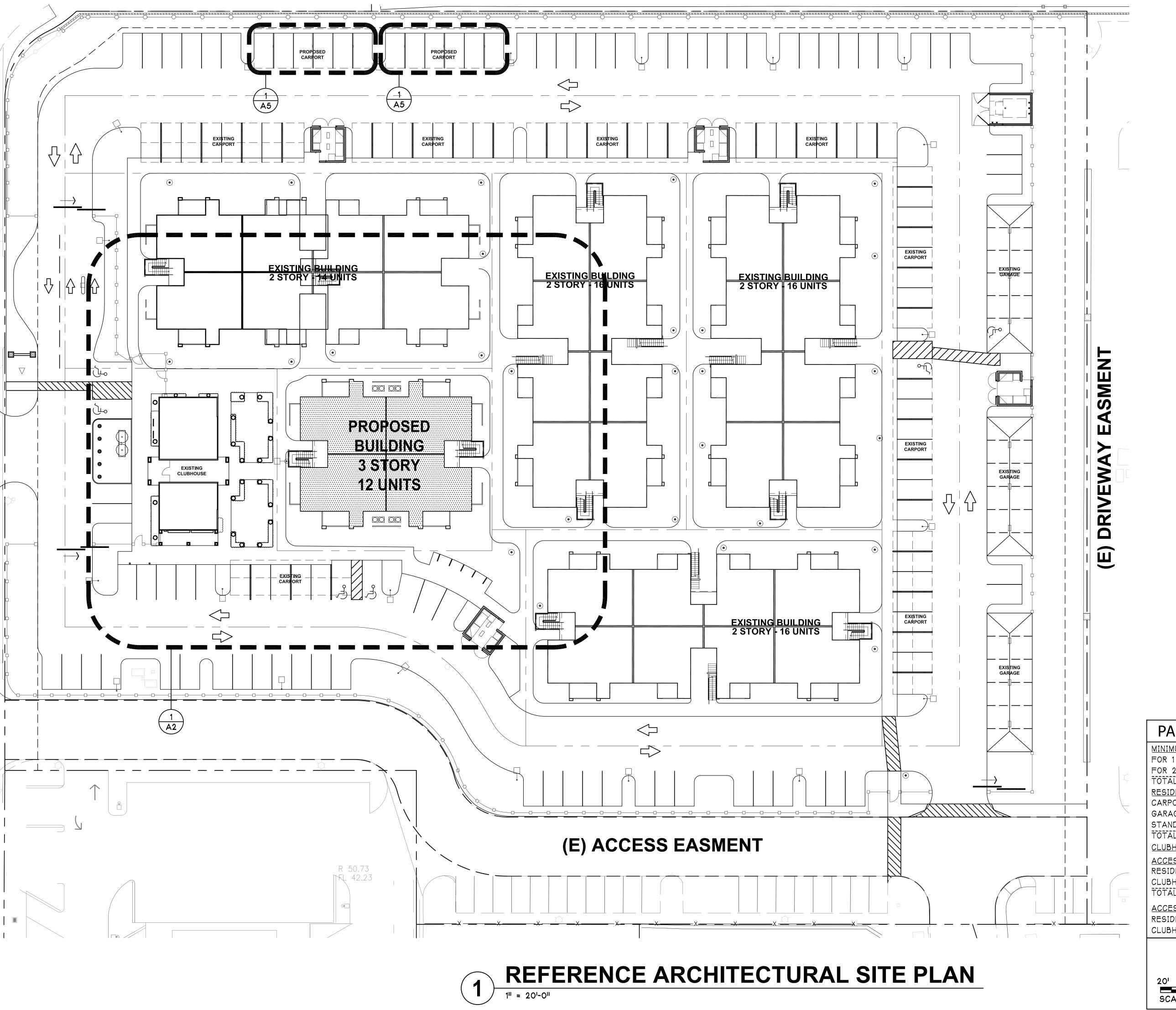
CONFIDENTIAL AND MAY NOT BE REPRODUCE WRITTEN PERMISSION OF LCA ARCHITECTS. AND / OR CONCEPT CONTAIN INFORMATION TH. AND/OR CHANGE, THE ARCHITECT MAKES NO CLAI FOR ACCURACY OF CONCEPTUAL INFORMATION OR OF INFORMATION SUPPLIED BY OTHER:

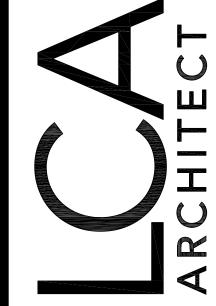
THE INFORMATION, PLANS, DESIGNS, NOTES AND

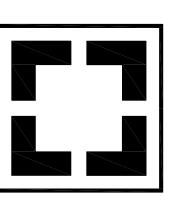
**COVER SHEET** 

SCALE: N.T.S. DATE: 04/ 18 / 2019

**REVISIONS:** 







WWW LCA - ARCHITECTS COM DAVID BOGSTAD

PETER STACKPOLE 590 YGNACIO VALLEY ROAD, SUITE 310 WALNUT CREEK, CALIFORNIA 94596

1970 BROADWAY, SUITE 800 OAKLAND, CALIFORNIA 94612 (510) 272-1060

# PARKING DATA:

MINIMUM PARKING REQUIRED FOR 1 BEDROOM (2 SPACES PER UNIT); FOR 2 BEDROOM (2.5 SPACES PER UNIT);

2x32=64 SPACES 2.5×42=105 SPACES 64+105=169 SPACES

RESIDENTIAL ASSIGNED PARKING PROVIDED CARPORT SPACES;  $(7\times8)+(3\times6)=74$  SPACES GARAGE SPACES; 3x6=18 SPACES STANDARD SPACES; 69 SPACES 74+18+69=161 SPACES

CLUBHOUSE & VISITOR PARKING PROVIDED

ACCESSIBLE PARKING REQUIRED RESIDENTIAL ASSIGNED PARKING; 161x2%=4 SPACES CLUBHOUSE & VISITOR; 4x5%=1 SPACE

5 SPACES ACCESSIBLE PARKING PROVIDED 6 SPACES RESIDENTIAL ASSIGNED PARKING; 4 SPACES CLUBHOUSE & VISITOR; 2 SPACES

SCALE: 1" = 20'-0"

SCALE: AS SHOWN

PROJECT DATA

REFERENCE

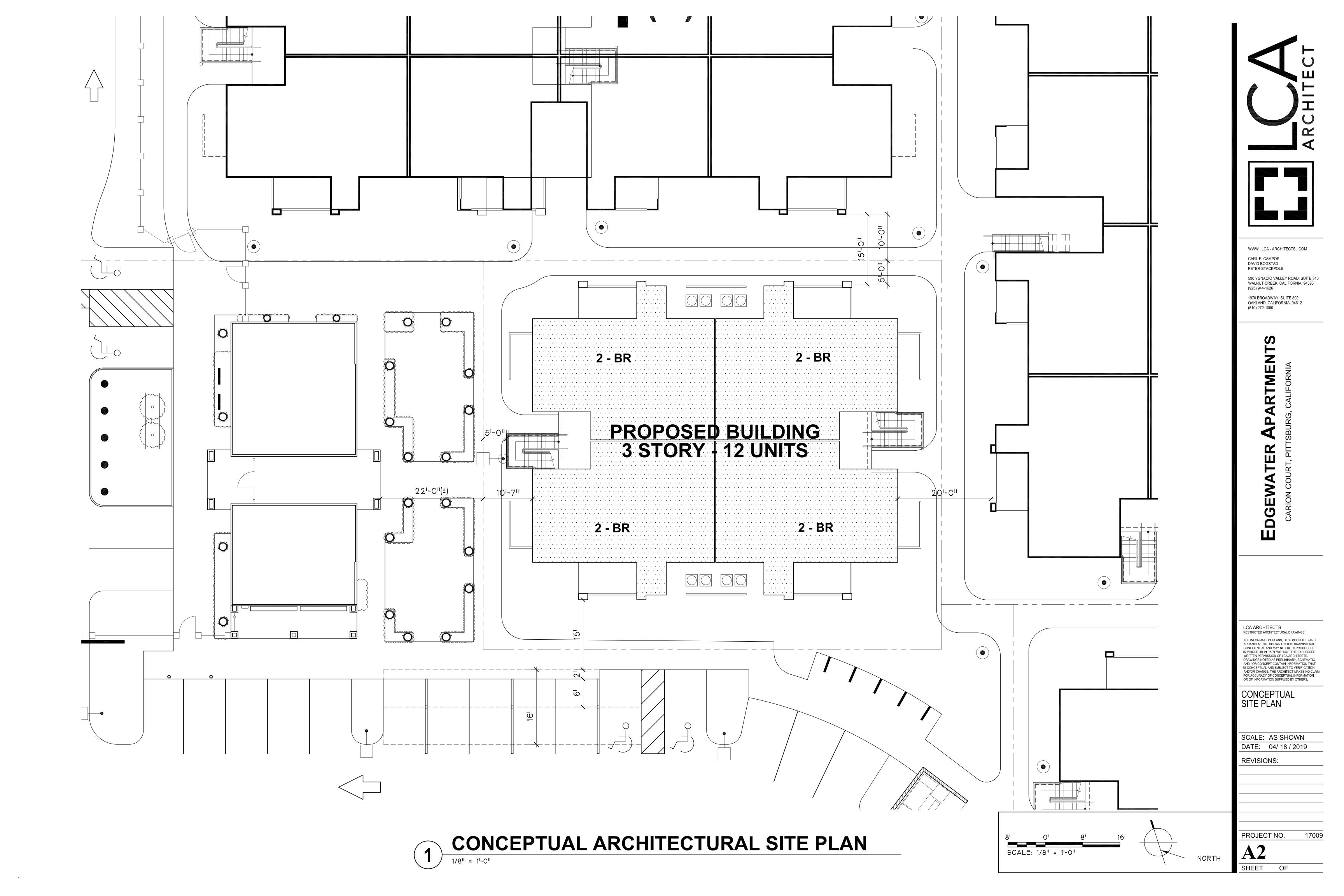
SITE PLAN,

RESTRICTED ARCHITECTURAL DRAWINGS

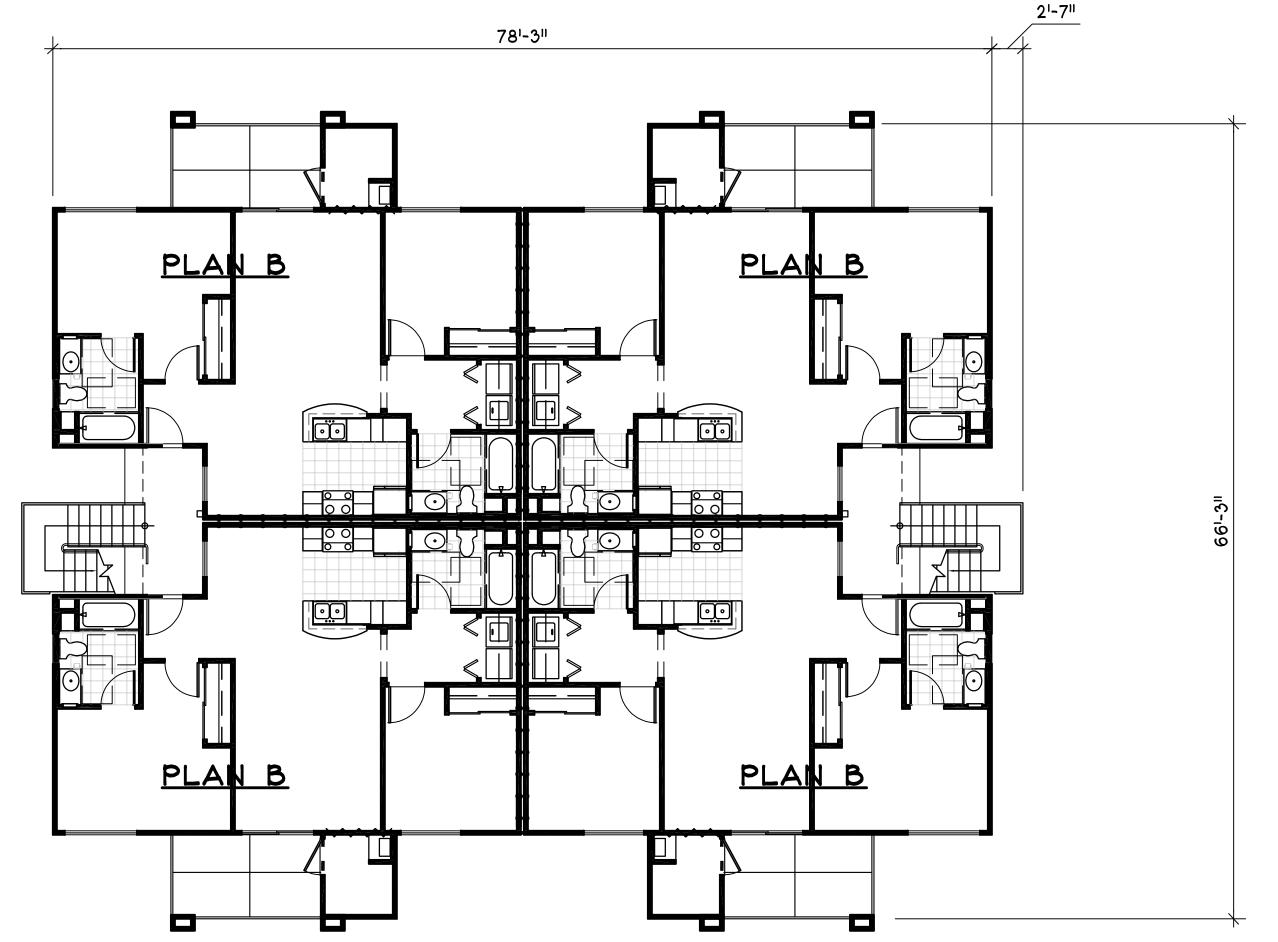
DATE: 04/ 18 / 2019

REVISIONS:

PROJECT NO.



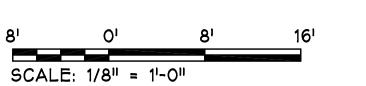
1 ROOF PLAN - BUILDING TYPE C



PLAN B: 2 BR, 2 BATH

MASSING PLAN BUILDING TYPE C - FIRST FLOOR

| 1/8"=1'-0" | (SECOND & THIRD FLOORS SIMILAR)





WWW LCA - ARCHITECTS COM

CARL E. CAMPOS DAVID BOGSTAD PETER STACKPOLE

590 YGNACIO VALLEY ROAD, SUITE 310 WALNUT CREEK, CALIFORNIA 94596 (925) 944-1626

1970 BROADWAY, SUITE 800 OAKLAND, CALIFORNIA 94612 (510) 272-1060

KLAND, CALIFORNIA 946° 0) 272-1060

EDGEWATER APARTMENTS

LCA ARCHITECTS
RESTRICTED ARCHITECTURAL DRAWINGS
THE INFORMATION, PLANS, DESIGNS, NOTE

THE INFORMATION, PLANS, DESIGNS, NOTES AND ARRANGEMENTS SHOWN ON THIS DRAWING ARE CONFIDENTIAL AND MAY NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT THE EXPRESSED WRITTEN PERMISSION OF LCA ARCHITECTS. DRAWINGS NOTED AS PRELIMINARY, SCHEMATIC AND / OR CONCEPT CONTAIN INFORMATION THAT IS CONCEPTUAL AND SUBJECT TO VERIFICATION AND/OR CHANGE. THE ARCHITECT MAKES NO CLAIM FOR ACCURACY OF CONCEPTUAL INFORMATION OR OF INFORMATION SUPPLIED BY OTHERS.

MASSING & ROOF PLAN BUILDING C 12 UNITS

SCALE:

DATE: 04/ 18 / 2019

REVISIONS:

PROJECT NO. 1

A3



BUILDING TYPE C –

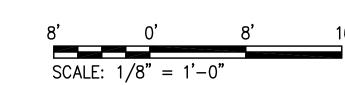
EXTERIOR ELEVATION

1/8"=1'-0"



BUILDING TYPE C –
SIDE ELEVATION

1/8"=1'-0"



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590 YGNACIO VALLEY ROAD, SUITE 310 WALNUT CREEK, CALIFORNIA 94596 (925) 944-1626

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EXTERIOR ELEVATIONS BLDG. TYPE C 12 UNIT

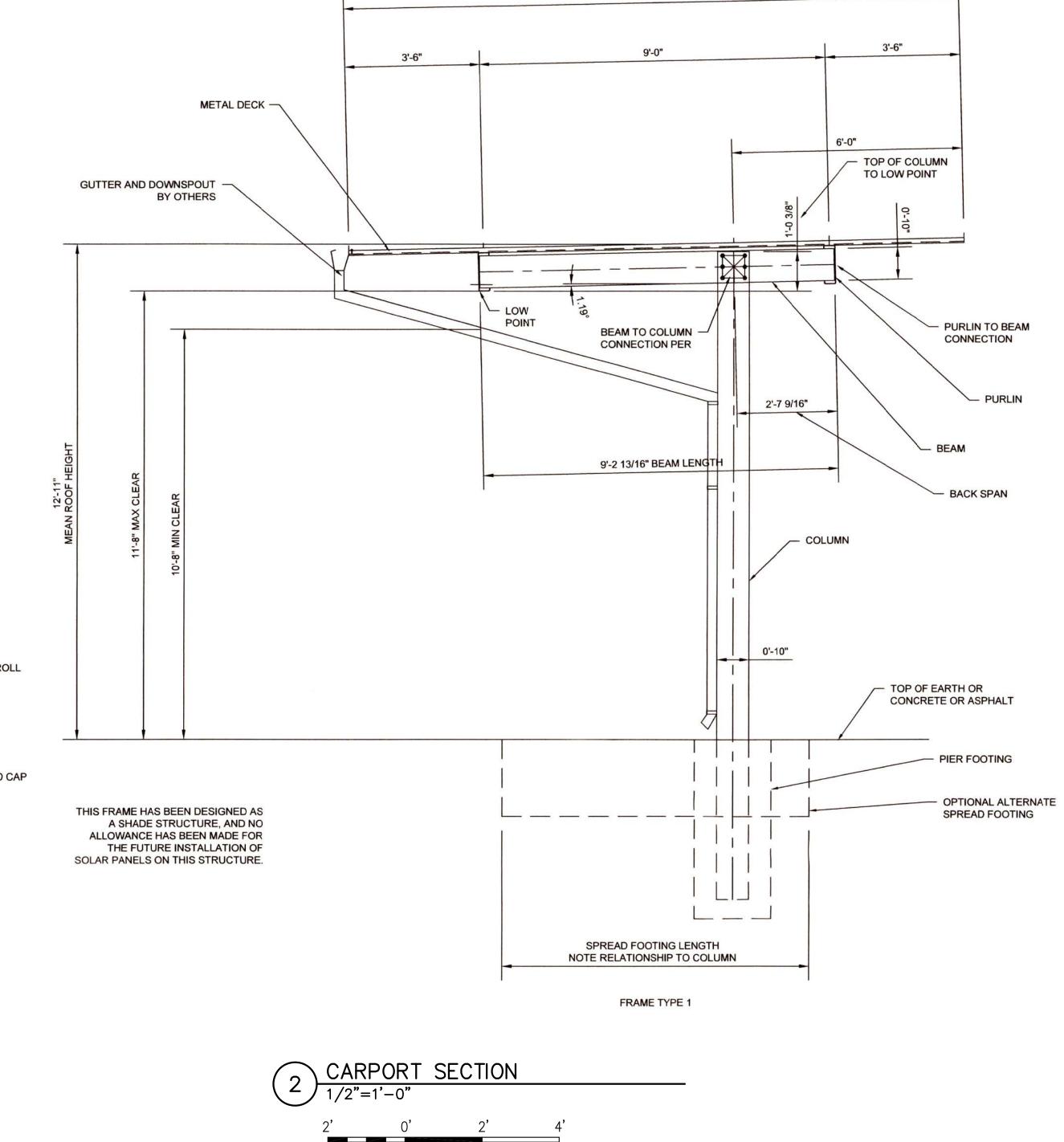
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DATE: 04/ 18 / 2019

REVISIONS:

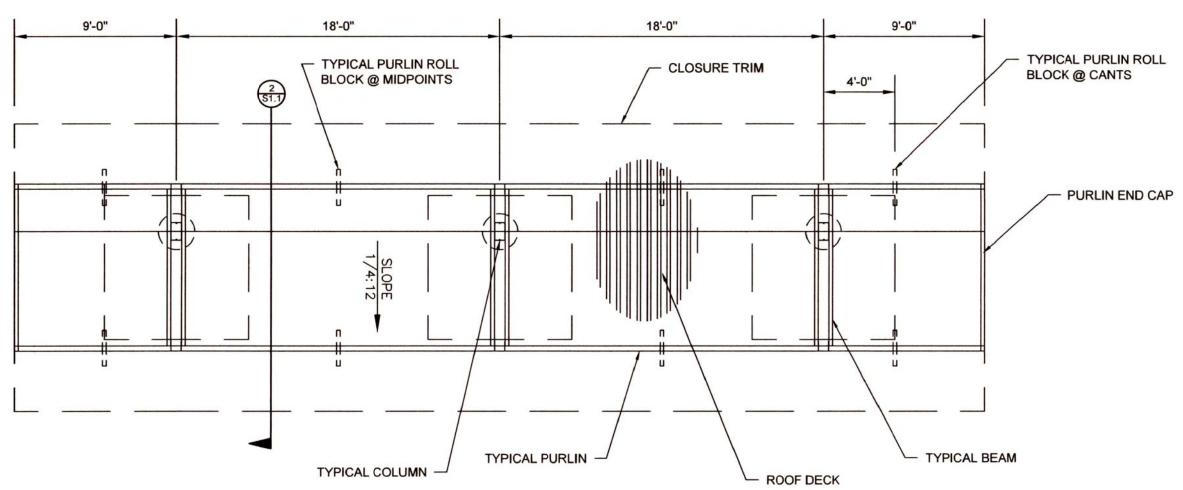
PROJECT NO. 17009

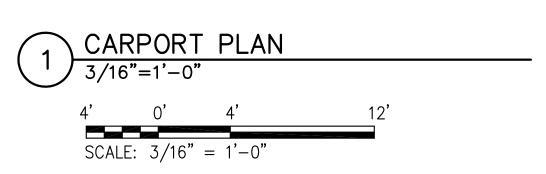
 $\overline{A4}$ 



SCALE: 1/2" = 1'-0"

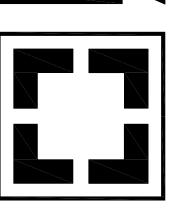
16'-0"





PROPOSED CARPORT TO MATCH EXISTING

ARCHITECT



WWW LCA - ARCHITECTS COM

CARL E. CAMPOS
DAVID BOGSTAD
PETER STACKPOLE

590 YGNACIO VALLEY ROAD SUITE

590 YGNACIO VALLEY ROAD, SUITE 310 WALNUT CREEK, CALIFORNIA 94596 (925) 944-1626

1970 BROADWAY, SUITE 800 OAKLAND, CALIFORNIA 94612

OAKLAND, CALIFORNIA 946'
(510) 272-1060

EDGEWATER APARTMENTS

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CARPORT PLAN & SECTION

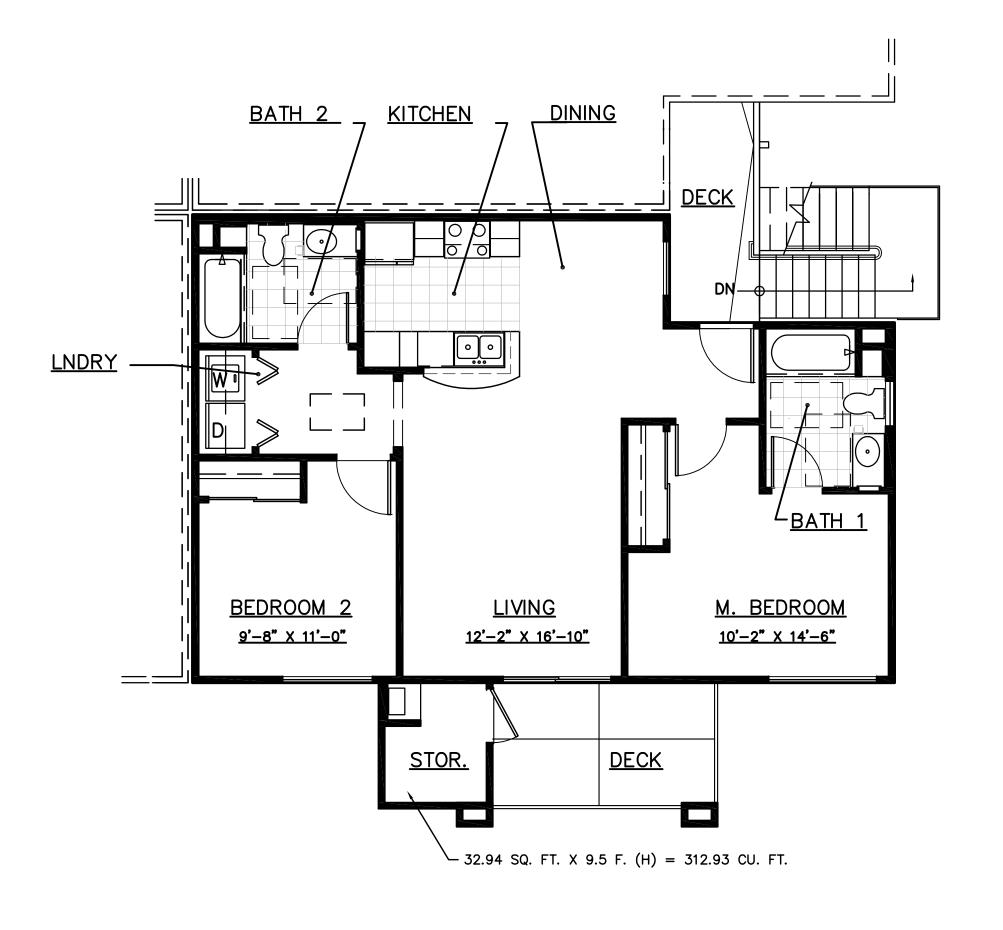
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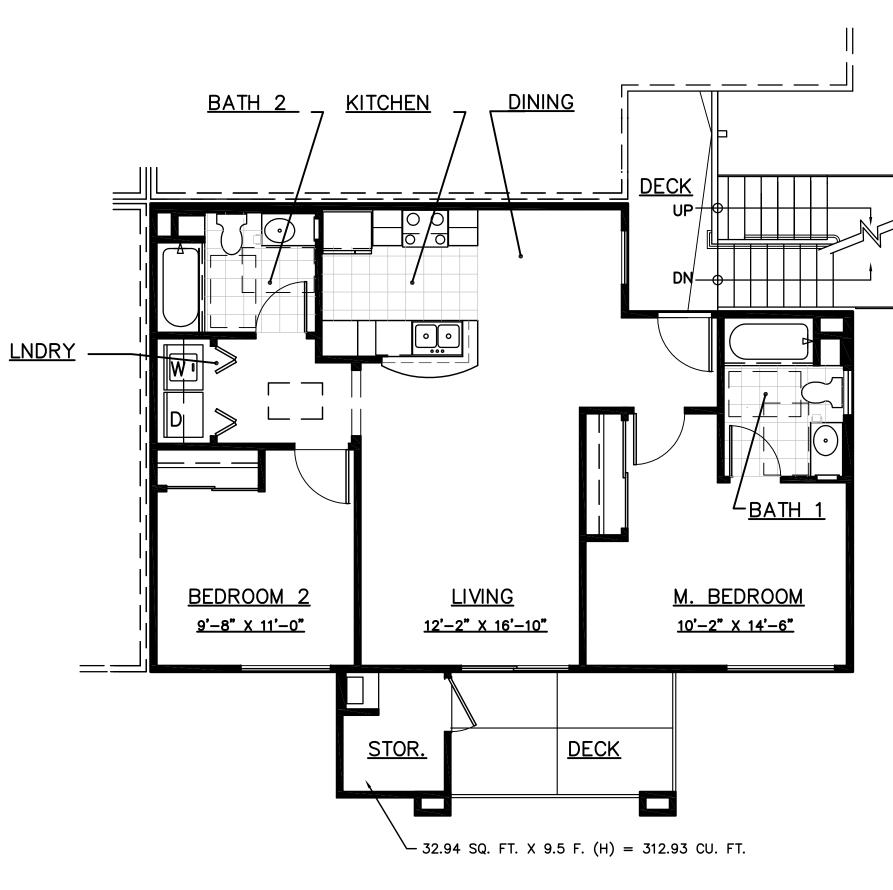
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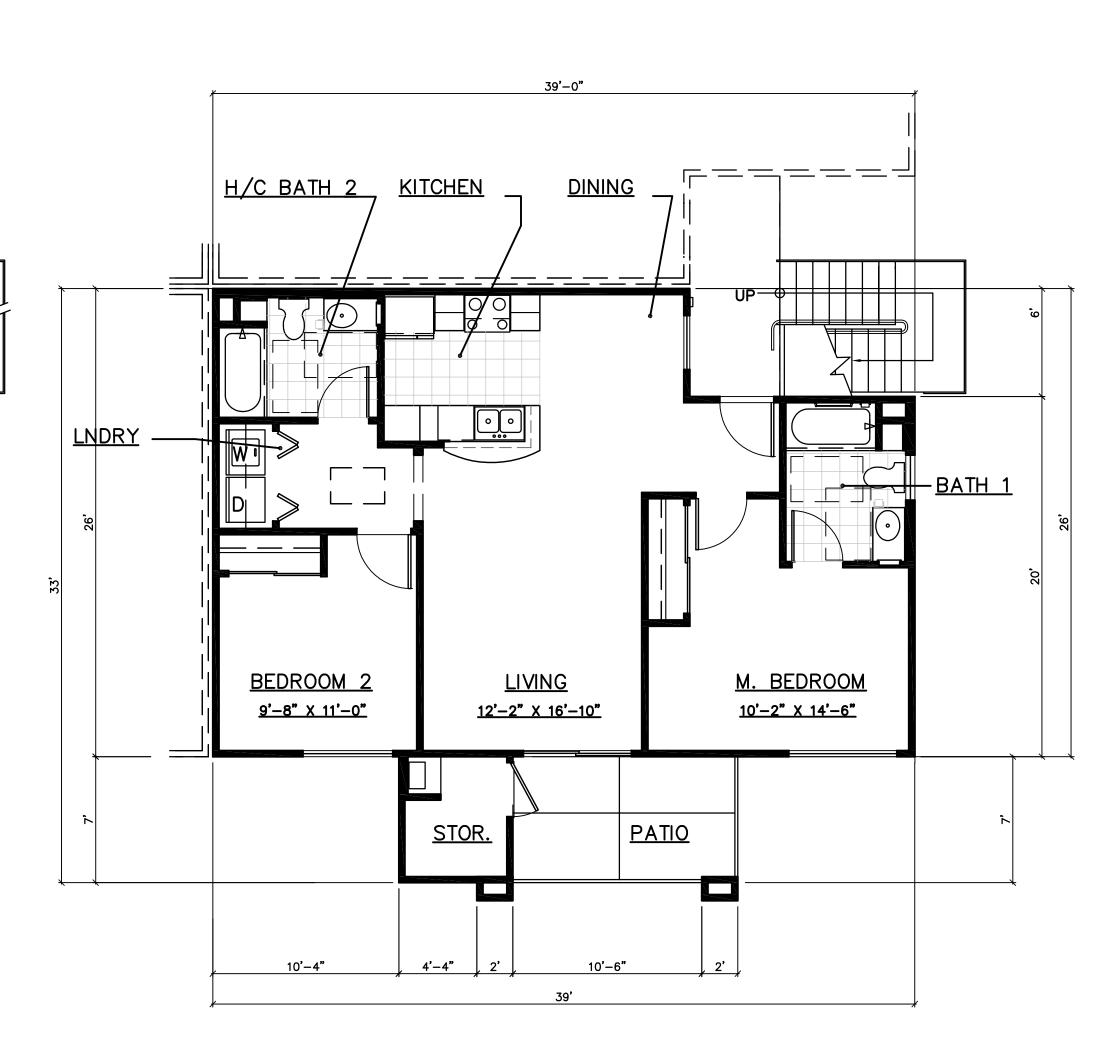
REVISIONS:

PROJECT NO.

A5







THIRD FLOOR PLAN

3/16"=1'-0"

2 SECOND FLOOR PLAN
3/16"=1'-0"

1 FIRST FLOOR PLAN (H/C UNIT)
3/16"=1'-0"

# UNIT AREA CALC.

- 1. UNIT
  2. STORAGE
  3. PATIO 1ST FLOOR
  4. ENTRANCE PORCH 939 S.F. 44 80.5 30 80.5 5. DECK - 2ND & 3RD FLOOR
  - SCALE: 3/16" = 1'-0"





WWW LCA - ARCHITECTS . COM CARL E. CAMPOS

DAVID BOGSTAD PETER STACKPOLE

590 YGNACIO VALLEY ROAD, SUITE 310 WALNUT CREEK, CALIFORNIA 94596

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(510) 272-1060

**E**DGEWAT

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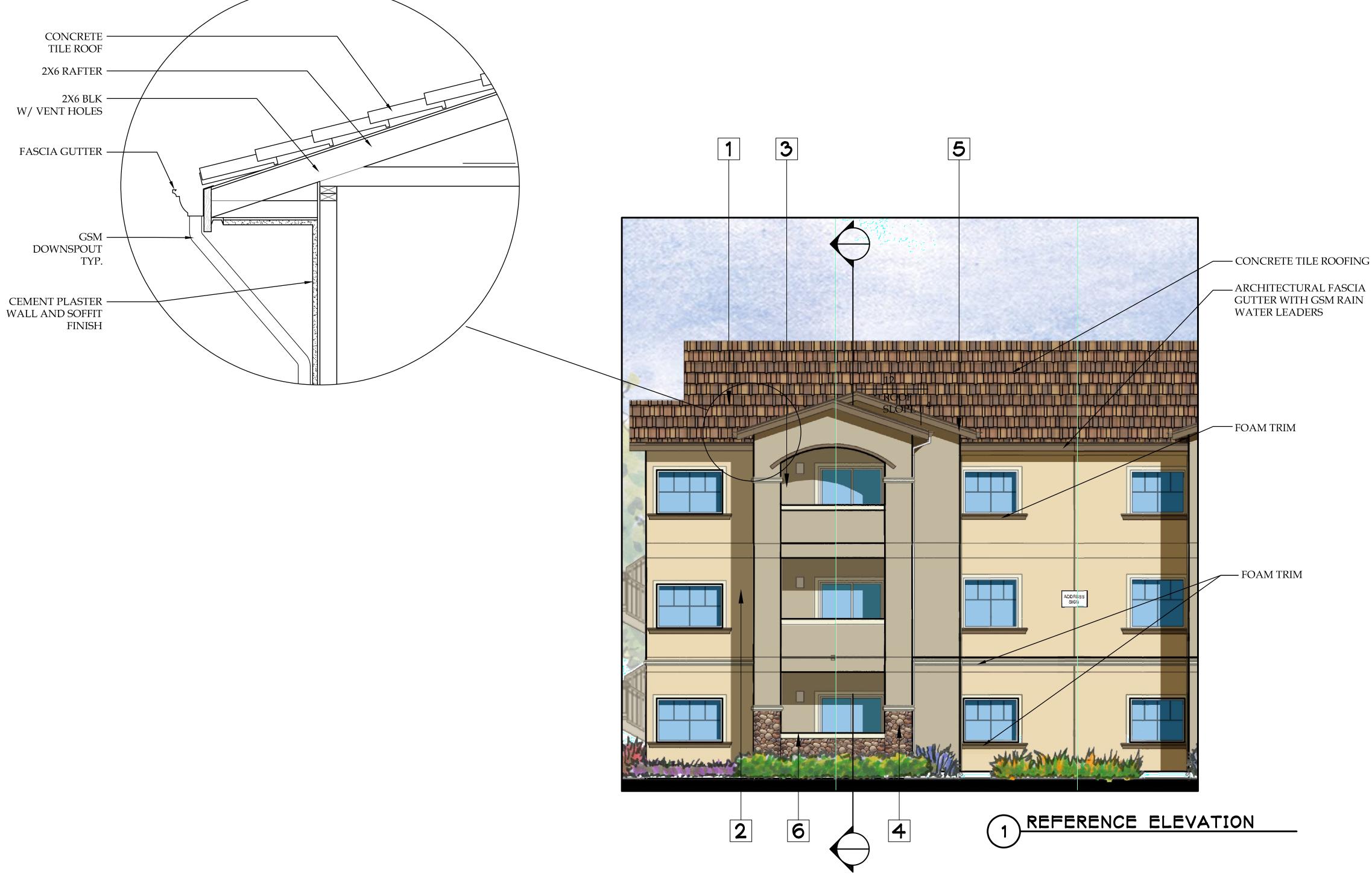
FLOOR PLANS UNIT B

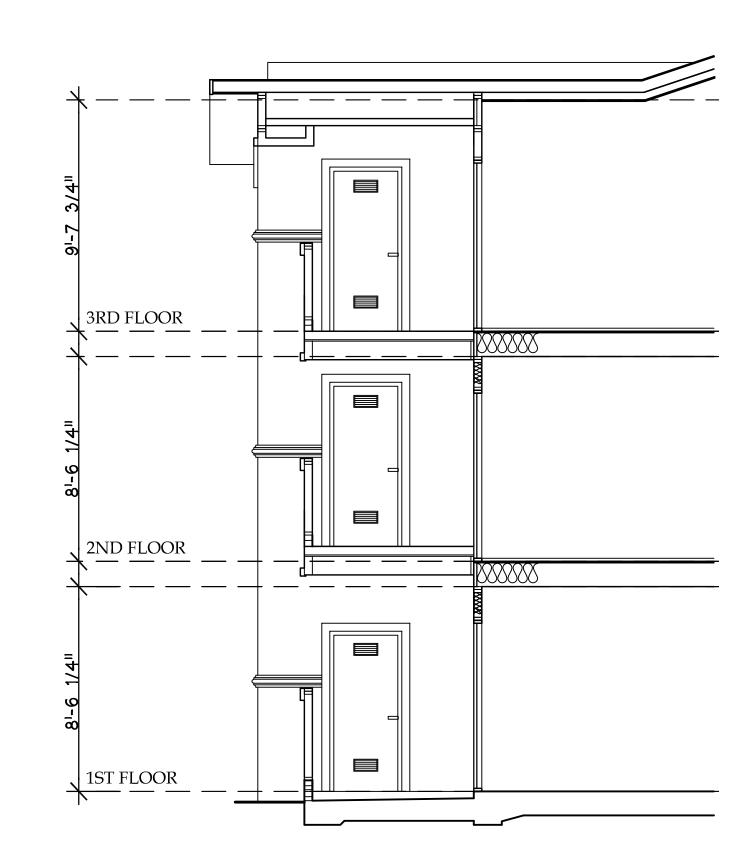
SCALE: 3/16" = 1'-0" DATE: 04/ 18 / 2019

**REVISIONS:** 

17009

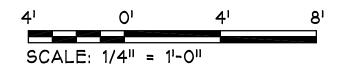
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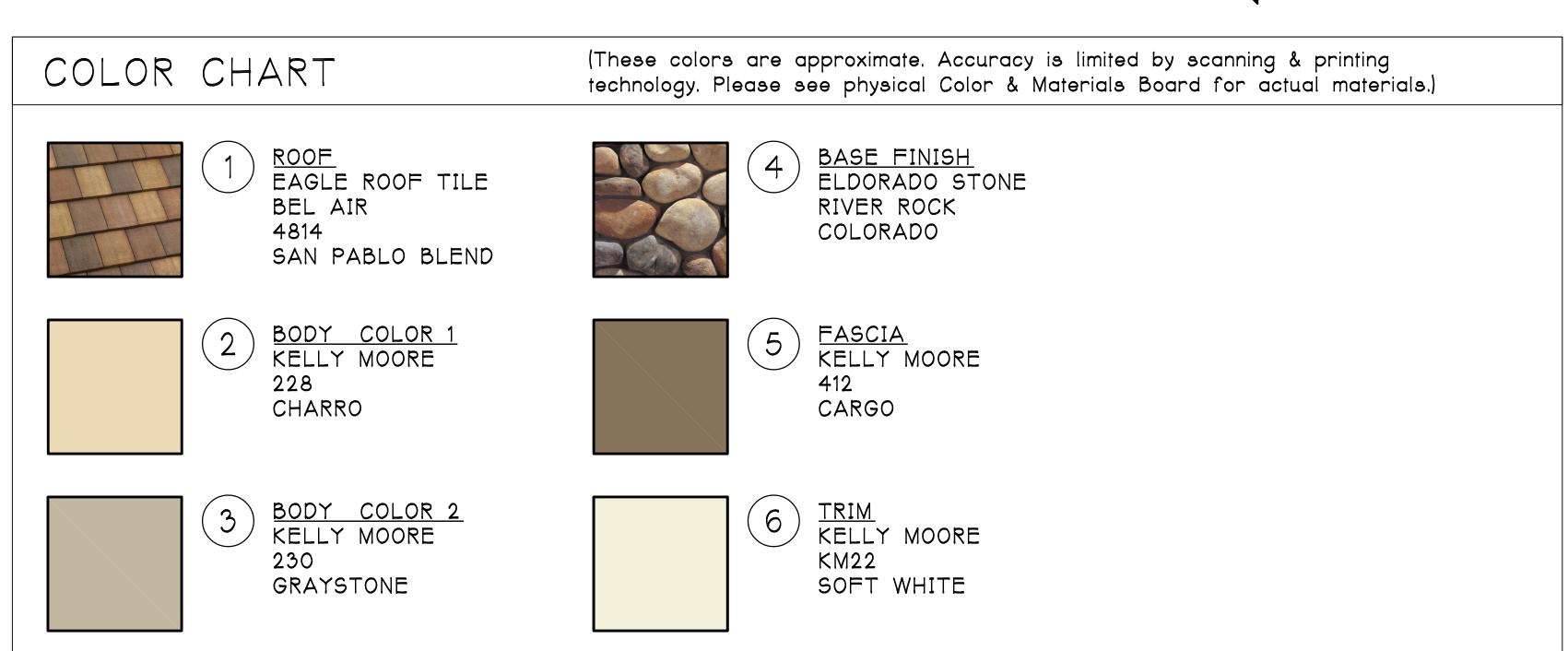






# CONCEPTUAL ELEVATION DESIGN ELEMENTS & SECTION





WWW. LCA - ARCHITECTS. COM

CARL E. CAMPOS
DAVID BOGSTAD
PETER STACKPOLE

590 YGNACIO VALLEY ROAD, SUITE 310
WALNUT CREEK, CALIFORNIA 94596

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(510) 272-1060

EDGEWATER APARTMENTS
CARION COURT PITTSBURG CALIFORNIA

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ELEVATION
DESIGN ELEMENTS
& SECTION

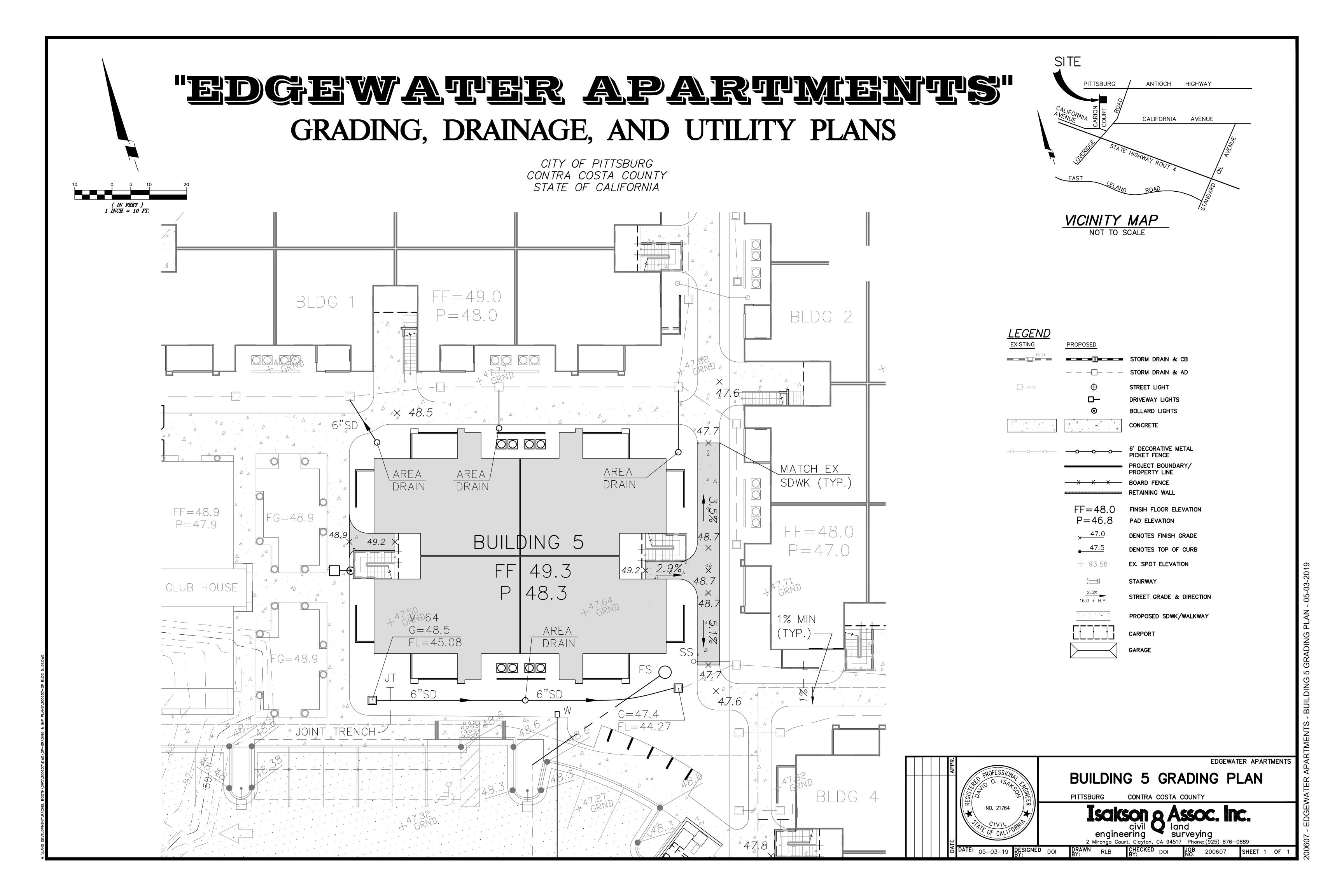
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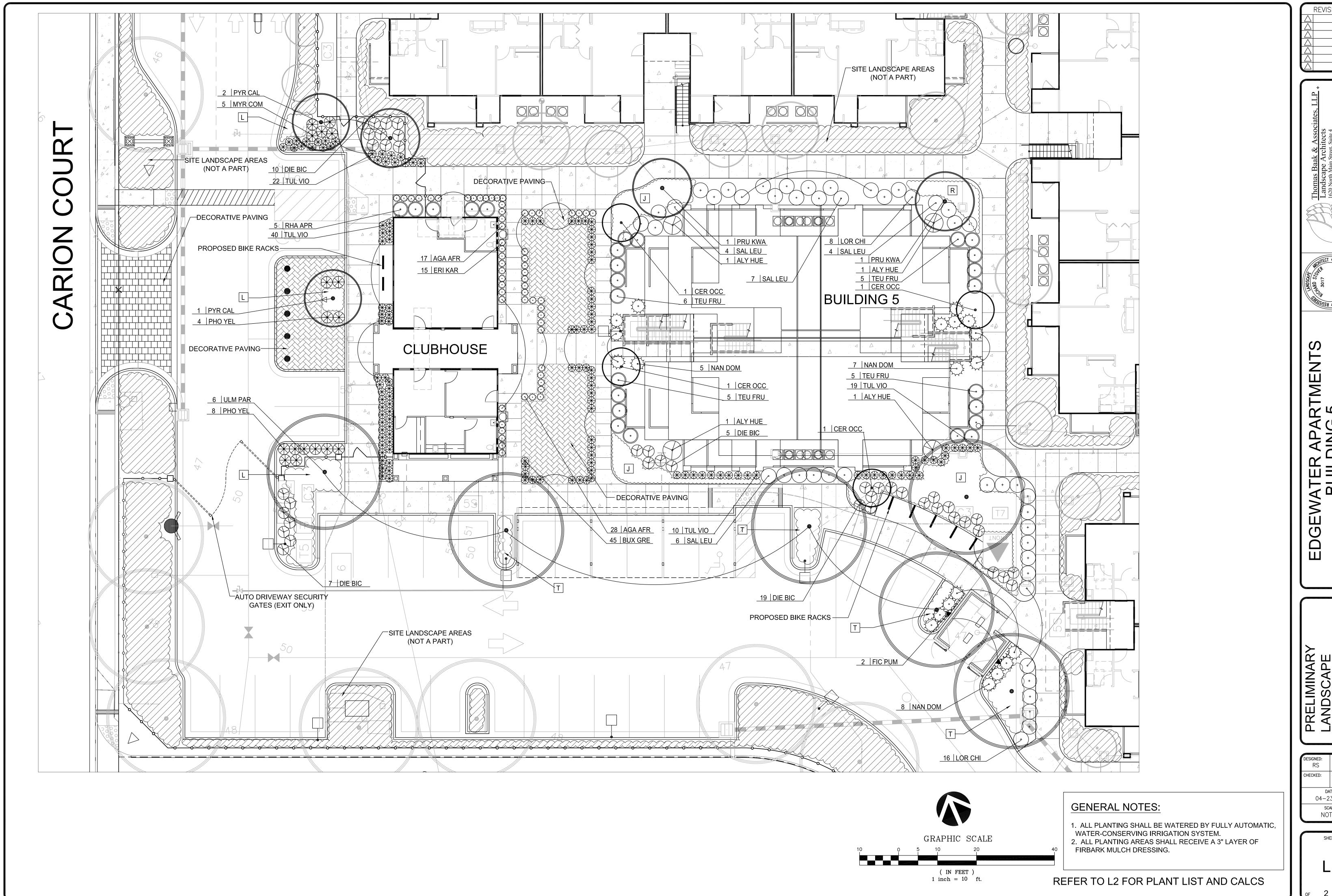
DATE: 04/18/2019

REVISIONS:

PROJECT NO. 170

A7
SHEET OF





	100			
DESIGNED: RS	DRAWN: KD			
CHECKED:	JOB NO:			
DATE 04-23-19				
scale NOTED				

# WATER EFFICIENT LANDSCAPE WORKSHEET

REFERENCE EVAPOTRANSPIRATION (ETo):

HYDROZONE / PLANTING DESCRIPTION	PLANT FACTOR (PF)	IRRIGATION METHOD	IRRIGATION EFFICIENCY (IE)	ETAF (PF / IE)	LANDSCAPE AREA (sq. ft.)	ETAF x AREA	ESTIMATED TOTAL WATER USE (ETWU)	
REGULAR LANDSCAPE AREAS:								
LOW WATER USE	0.3	DRIP	0.81	0.3703703	2280	844.444284	23769.4	
MEDIUM WATER USE	0.5	DRIP	0.81	0.6172839	1581	975.9258459	27470.4	
MEDIUM WATER USE	0.5	BUBBLER	0.81	0.6172839	135	83.3333265	2345.7	
				TOTALS:	3996	1904		
SPECIAL LANDSC	APE AREAS:							
REC. AREA				0	0	0	0	
WATER FEATURE 1				0	0	0	0	
WATER FEATURE 2				0	0	0	0	
TOTALS: 0 0								
ETWU TOTAL:						53,585		
MAXIMUM ALLOWED WATER ALLOWANCE (MAWA):							61,864	

## **ETAF CALCULATIONS:**

## REGULAR LANDSCAPE AREAS:

TOTAL ETAF x AREA	1,904
TOTAL LANDSCAPE AREA	3,996
AVERAGE ETAF	0.48

ALL LANDSCAPE AREAS:

TOTAL ETAF x AREA	1,904
TOTAL LANDSCAPE AREA	3,996
SITEWIDE ETAF	0.48

NOTE: AVERAGE ETAF FOR REGULAR LANDSCAPE AREAS MUST BE 0.55 OR BELOW FOR RESIDENTIAL AREAS, AND 0.45 OR BELOW FOR NON-RESIDENTIAL AREAS.

PLANT MATERIALS LIST WUCOLS							
SYMBOL BOTANICAL NAM	Е	COMMON NAME		TITY SIZE	WATER USE		
TREES:							
CER OCC CERCIS OCCIDE		WESTERN REDBUD	4	15 GA	LOW		
	LATA 'KWANZAN'	FLOWERING CHERRY	2	15 GA	MED		
	'ANA 'CHANTICLEER'	CHANTICLEER PEAR	3	15 GA	MED		
ULM PAR ULMUS PARVIFO	LIUS 'TRUE GREEN'	CHINESE ELM	6	15 GA	MED		
SHRUBS:							
ALY HUE ALYOGYNE HUE	GEII	BLUE HIBISCUS	4	5 GA	LOW		
BUX GRE BUXUS 'GREEN E	BEAUTY'	JAPANESE BOXWOOD	45	5 GA	MED		
LOR CHI LOROPETALUM (	CHINENSIS 'BURGUNDY'	LOPORETALUM	24	5 GA	LOW		
MYR COM MYRTUS COMMU	JNIS 'COMPACTA'	COMPACT MYRTLE	5	5 GA	LOW		
NAN DOM NANDINA DOMES	STICA	HEAVENLY BAMBOO	20	5 GA	LOW		
PHO YEL PHORMIUM 'YELL	· · · · · · · <del>-</del>	FLAX	12	5 GA	LOW		
	NIDCA 'SPRINGTIME'	INDIAN HAWTHORN	5	5 GA	LOW		
SAL LEU SALVIA LEUCOPI		PURPLE SAGE	21	5 GA	LOW		
TEU FRU TEUCRIUM FRUT	TICANS 'COMPACTUM'	BUSH GERMANDER	21	5 GA	LOW		
PERENNIALS:							
AGA AFR AGAPANTHUS AF	FRICANUS	LILY OF THE NILE	45	1 GA	MED		
DIE BIC DIETES BICOLOR	2	FORTNIGHT LILY	41	1 GA	MED		
ERI KAR ERIGERON KARV	'IN. 'MOSEHEIMII'	SANTA-BARBARA-DAISY	15	1 GA	LOW		
TUL VIO TULBAGHIA VIOL	ACEA 'VARIEGATED'	SOCIETY GARLIC	91	1 GA	LOW		
VINES:							
FIC PUM FICUS PUMILA		CREEPING FIG	2	5 GA	MED		
GROUND COVERS:							
GROUND COVERS:							
J TRACHELOSPERMUM	JASMINOIDES	STAR JASMINE	1	GA@36" O.C.	MED		
L LANTANA MONTEVIDE	NSIS	LANTANA	1	GA@30" O.C.	LOW		
				LOW			
NOSIVIARINOS FIUNTIN	R ROSMARINUS 'HUNTINGTON BLUE'		'	GA@36" O.C.	LOVV		
T TEUCRIUM LUCIDRYS		GERMANDER	1	GA@30" O.C.	LOW		



**BIKE RACKS** COLUMBIA CASCADE 'CYCLOOPS CIRCULO' 32.5" HT. x 2" WD. x 36" DEEP STAINLESS STEEL LOOP, SURFACE MOUNTED



## PLANNING DIVISION Memorandum

**MEMO:** June 18, 2019

**TO:** Land Use Subcommittee Members

**FROM:** Hector J. Rojas, AICP, Senior Planner

**RE:** Item 3, Stoneman MSC Automotive Campus, AP-19-1432

Jason Zimmerman of Ironwill Holdings, LLC, is interested in constructing a private, membership-based motorsports club on an approximately 80-acre site located at 1301 Standard Oil Avenue in the IG (General Industrial) District. Assessor's Parcel Nos. 073-230-007 and 073-230-047. The motorsports club would include a 2.25-mile long driving circuit, 60 to 80 private vehicle garage spaces, 5 to 10 industrial condos/automotive shop facilities, and a private clubhouse with restaurant-bar, meeting, office, locker room, lodge, and event spaces. A possible future expansion could include 45 additional acres to the northeast for an autonomous vehicle testing campus and associated R&D spaces.

There currently is no land use classification for motorsports clubs in the zoning ordinance. A "Commercial Recreation and Entertainment" use is defined as a business providing participant or spectator recreation, entertainment, or sports activities, so staff has determined that that use would be the best-fit classification; however, it is not currently allowed in the IG District.

Mr. Zimmerman would like to submit a planning application requesting approval of a limited overlay district creating a land use definition for motorsports club and allowing the use on the project site. Before he does, he would like to present his proposal to the Land Use Subcommittee and solicit feedback.

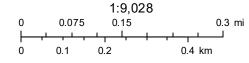
#### Attachments:

- 1. Location Map
- 2. Applicant's Project Narrative
- 3. Conceptual Layout and Images

## **Location Map**







Esri, HERE, Garmin, (c) OpenStreetMap contributors, and the GIS user community

**APPENDICES** 

VISION

Stoneman exists to provide an opportunity for our members to connect on a technical, functional, and emotional level with their love of cars, and a community of like-minded people. Our vision is to create an environment that fosters experiences and engagement for our members, their families, and their guests. We want to share in the moments of discovery that come from the first time on a racetrack, a new personal best lap time, or out of the frustrations of failing to master the intricacies of an off-camber decreasing radius curve. We want to facilitate our members appreciation of the beauty of a classic car design, the reverence for the craftsmanship of a hand formed vehicle body, or the genius behind an internal combustion engine. We will help our members celebrate champions, heroes, legends and visionaries by supporting their collections and providing an opportunity to share the stories and folklore that so often accompany these rolling artworks. Stoneman exists to celebrate the passions that automobiles incite and the awe-inspiring power of cars to bring people together.



#### **APPENDICES**

# CONCEPT

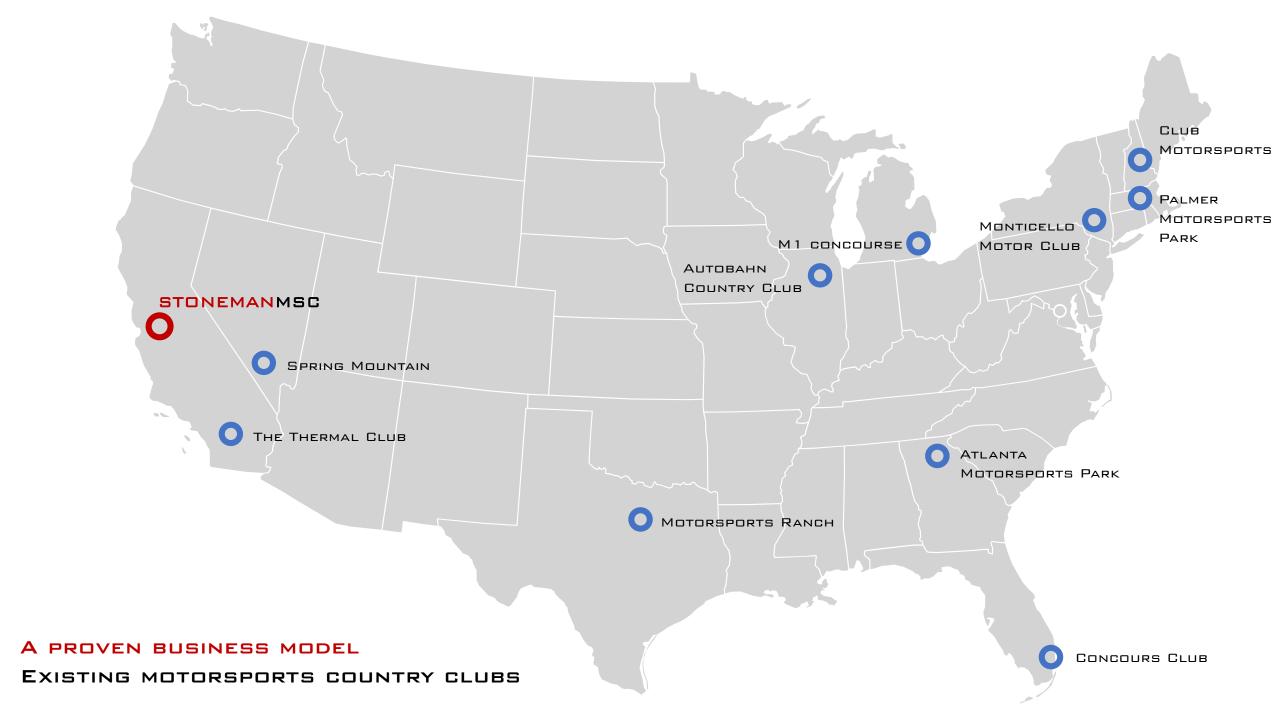
Situated between the broad shoulders of Mt. Diablo and the iconic San Francisco Bay Delta, surrounded by the rich history of America's industrial heritage, Stoneman Motorsports Complex provides a select group of automotive enthusiasts, and the automotive & motorsports industries, with a world-class private membership club to indulge their passions, enhance their performance, and fully experience the joys, challenges, and stirring emotion of automobiles, driving, and the motoring community.

Stoneman is a private, membership based, automotive activity center located in Pittsburg, California, in the San Francisco Bay Area's East Bay region. Stoneman functions much like a private country club, simply replace the golf course with a 2.25 mile, natural terrain, FIA grade 3 circuit. The track is being crafted to deliver the delights of your favorite backroads, continuous challenges for the experienced driver to master, and a safe on-ramp to circuit driving for the novice.

Beyond the track itself, Stoneman will provide an automotive community and gathering place for like minded aficionados that will include customizable garage spaces for members to store and enjoy their collections, vehicle preparation, maintenance, repair and tire services, professional driver coaching and development, and member social activities, outings, and events. The Stoneman facilities will also be available for limited rental by automotive manufacturers (OEMs) for testing and marketing, media companies for photo, film & television shooting, and racing teams seeking testing & development time. The facility location and site layout create an extremely private, secluded space supporting the most sensitive testing and media projects.

Central to the operations of the facility, and key to providing members, their guests, and our rental clients with unforgettable experiences, unbeatable service, and unmatched comfort & convenience will be our modern, architecturally sophisticated clubhouse, meeting and event spaces, and a top-flight staff – trained and empowered to provide the hospitality one would expect at the leading luxury hotels of the world.







# A UNIQUE AUTOMOTIVE ACTIVITY COMPLEX:

- PRIVATE MOTORSPORTS CLUB

  THINK OF A COUNTRY CLUB NOW REPLACE THE GOLF

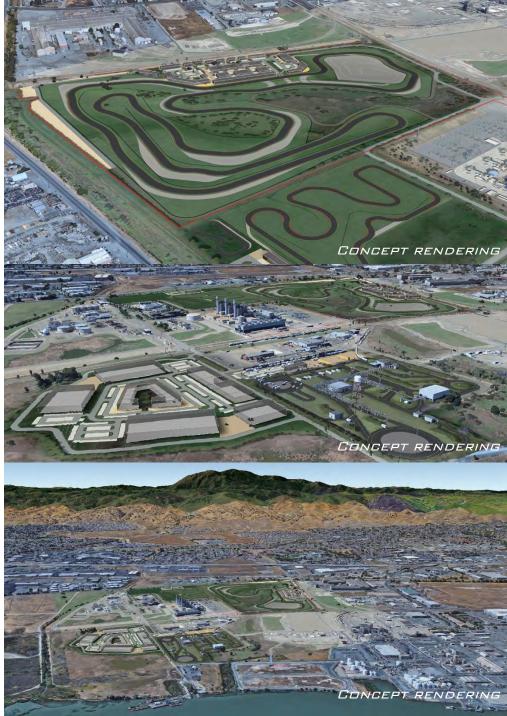
  COURSE WITH A 2.25 MILE CIRCUIT
- AUTONOMOUS VEHICLE AND ALTERNATIVE FUELS RESEARCH & DEVELOPMENT CAMPUS

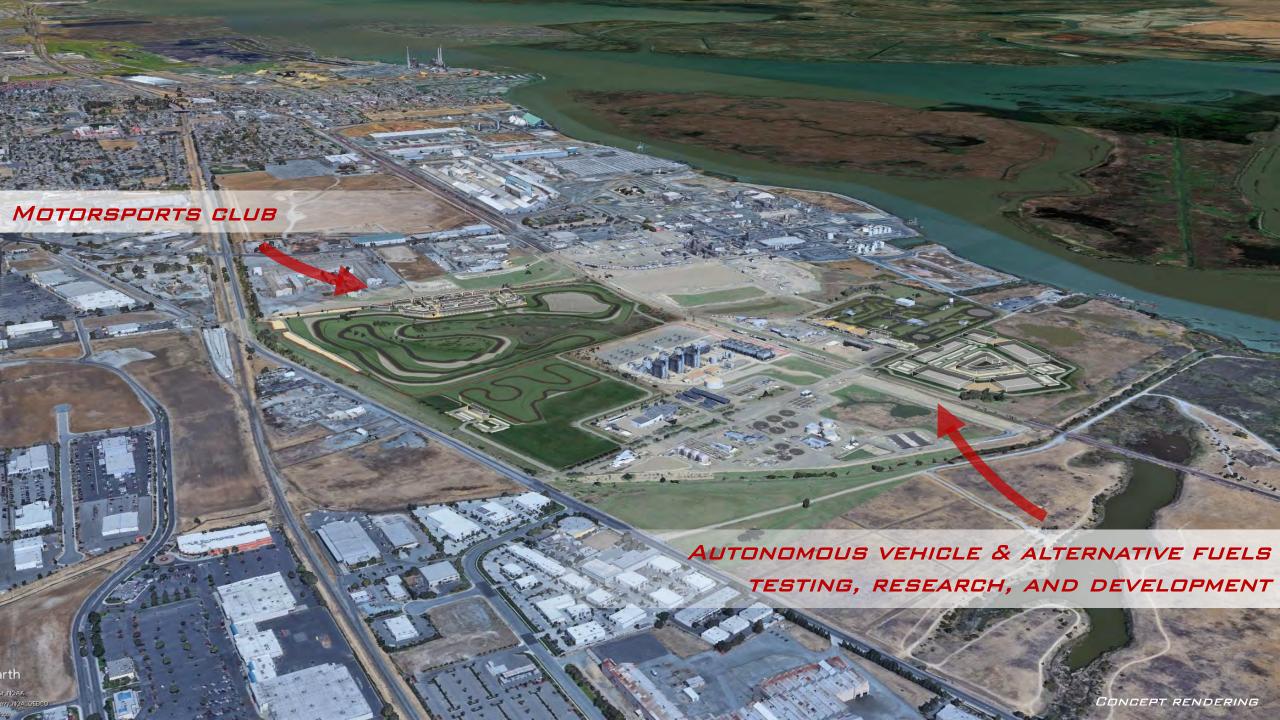
A WORLD-CLASS FACILITY TO SUPPORT CUTTING EDGE
AUTONOMOUS VEHICLE AND ALTERNATIVE FUELS TESTING,
RESEARCH, AND DEVELOPMENT

 AUTOMOTIVE RELATED LIGHT INDUSTRIAL PARK

AUTOMOTIVE/MOTORSPORTS INDUSTRY ACTIVITIES RELATED TO THE MOTORSPORTS CLUB AND/OR THE R&D CAMPUS













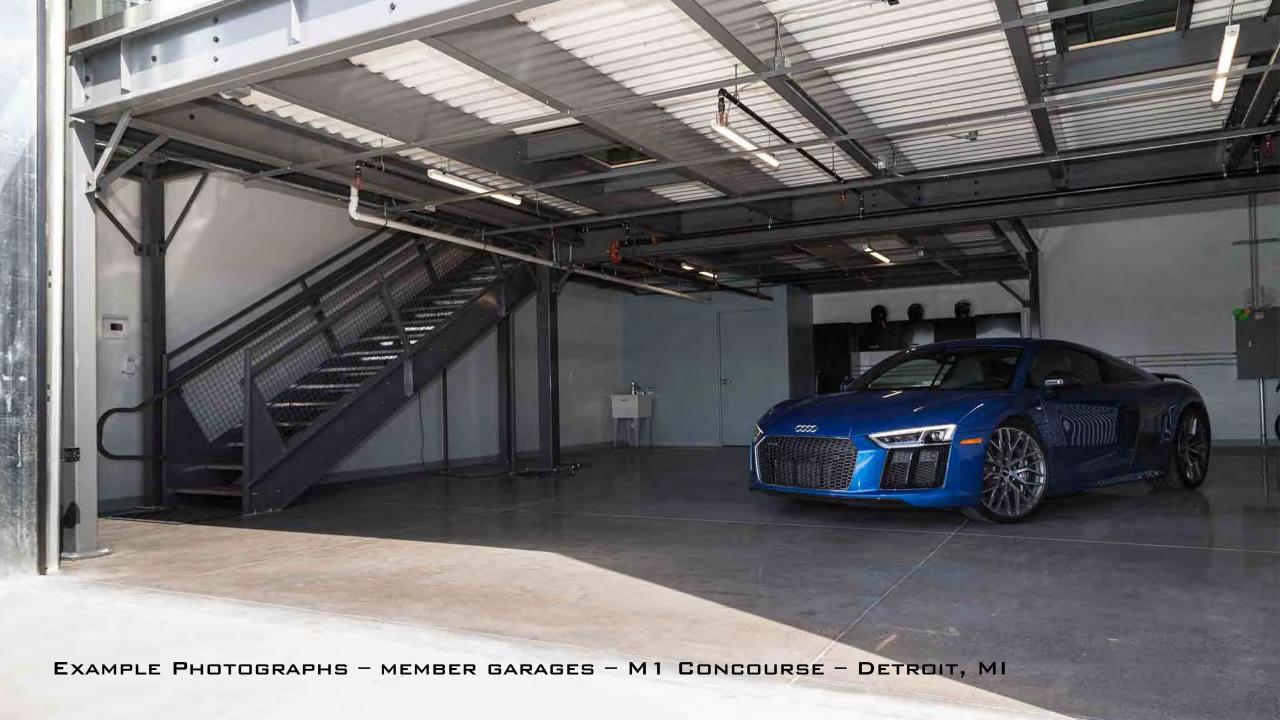










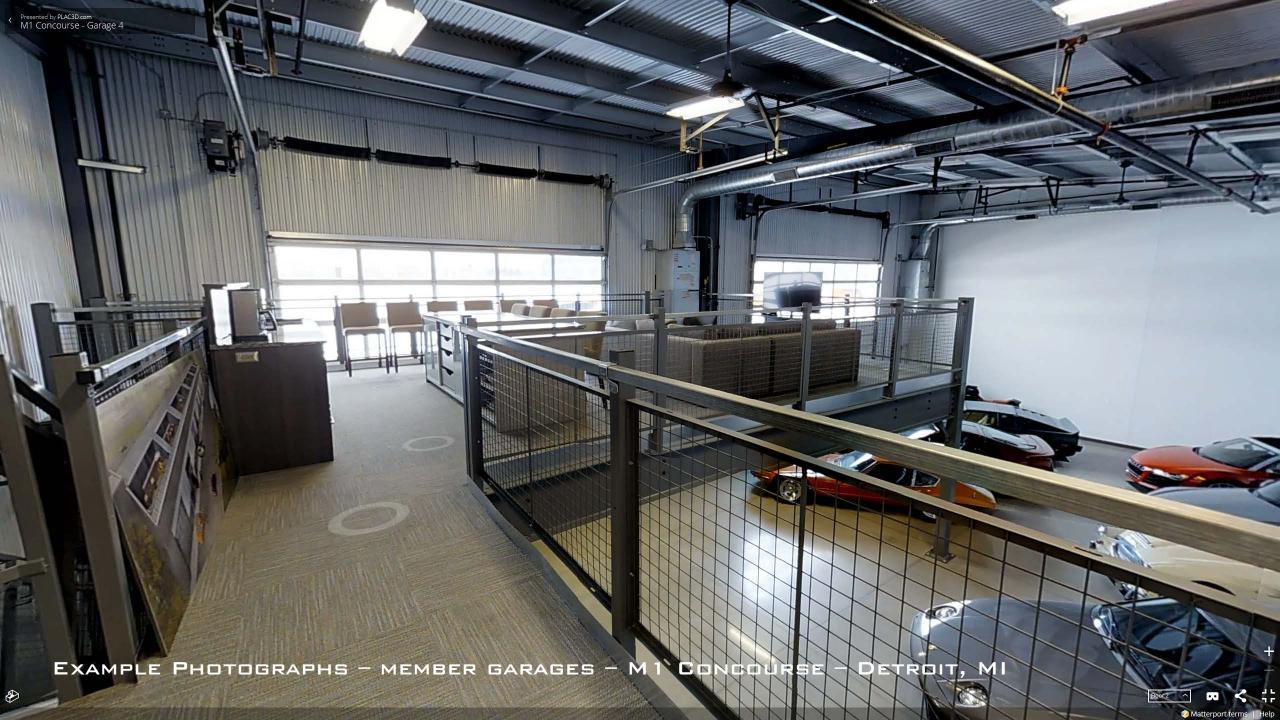


























PROJECT TEAM



#### JASON ZIMMERMAN - FOUNDER & PROJECT PRINCIPAL

AS A FORMER RACING DRIVER AND LIFELONG "CAR GUY" THE CREATION OF STONEMANMSC REPRESENTS A TRUE PASSION PROJECT FOR JASON. WITH A BACKGROUND IN INDUSTRIAL TRANSPORTATION DEVELOPMENT, INCLUDING PROJECTS IN THE BAY AREA, JASON KNOWS HOW TO NAVIGATE THE PERMITTING AND APPROVALS PROCESSES AND BRING COMPLEX DEVELOPMENT PROJECTS THROUGH TO COMPLETION.

# Driven.

#### DRIVEN INTERNATIONAL - FACILITY DESIGN, PLANNING & ENGINEERING

UK BASED DRIVEN INTERNATIONAL LTD IS AN AWARD WINNING, ARCHITECTURAL, DESIGN, ENGINEERING AND CONSULTANCY FIRM, WITH PARTICULAR EXPERTISE IN MOTORSPORT AND DRIVING VENUES. AS SPECIALISTS IN THE FEASIBILITY, PLANNING AND TURNKEY FACILITY DESIGN OF MOTOR RACING VENUES, KARTING FACILITIES, AND DRIVING & BRAND EXPERIENCE CENTERS, DRIVEN BRINGS A TALENTED, PASSIONATE STAFF LEVERAGING CUTTING EDGE SIMULATION, VIRTUAL REALITY AND AUGMENTED REALITY TECHNOLOGIES ALONGSIDE DEEP EXPERIENCE IN ARCHITECTURE, CIVIL ENGINEERING, CONSTRUCTION MANAGEMENT, AND SAFETY TO BRING CONCEPTS TO REALITY AND CREATE TRULY WORLD-CLASS DRIVING DESTINATIONS.

CSW ST2

CSW/Stuber-Stroeh Engineering Group, Inc.

#### CSW/STUBER-STROEH ENGINEERING — SITE-CIVIL DESIGN & ENGINEERING

SINCE 1954, CSW/STUBER-STROEH ENGINEERING GROUP HAS PROVIDED CIVIL ENGINEERING AND RELATED DESIGN SERVICES THROUGHOUT NORTHERN CALIFORNIA. THEY ARE ONE OF THE LARGEST ENGINEERING FIRMS IN THE NORTH BAY AND ARE KNOWN FOR CREATIVE, COST-EFFECTIVE DESIGNS AND PRACTICAL, WORKABLE SOLUTIONS TO DESIGN CHALLENGES. AS AN ADDED BONUS CSW HAS EXTENSIVE EXPERIENCE WITH RACING CIRCUITS DUE TO THEIR ROLE AS ON-CALL ENGINEERS AT SONOMA RACEWAY.

#### PRIVATE ADVISORY BOARD

STONEMAN MSC IS SUPPORTED BY A PRIVATE TEAM OF ADVISORS AND INVESTORS INCLUDING SUCCESSFUL ENGINEERS, TECHNOLOGY ENTREPRENEURS, PRIVATE EQUITY & FINANCE PROFESSIONALS, AND AUTOMOTIVE & MOTORSPORTS INDUSTRY VETERANS.





# STONEMANMSC

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# **City of Pittsburg**

Community Development Department Engineering Division 65 Civic Avenue Pittsburg, CA 94565-3814

#### **MEMORANDUM**

**Date:** June 18, 2019

**To:** Land Use Subcommittee Members

From: Jolan Longway, Clean Water Program Coordinator

**Re:** Item 4, Green Infrastructure Plan

Pittsburg is one of 76 Bay Area municipalities covered under a Municipal Regional Stormwater Permit issued by the Regional Water Quality Control Board for the San Francisco Bay Region. The permit provision relating to Green Infrastructure Program Plan Development requires each Permittee to develop and implement measures to incorporate green infrastructure into the development and renewal of the urban landscape.

Green infrastructure refers to the construction and retrofit of storm drainage facilities to reduce runoff volumes, disperse runoff to vegetated areas, harvest and use runoff where feasible, promote infiltration and evapotranspiration, and use bioretention and other natural systems to detain and treat runoff. The goal of these projects is to remove pollutants from the stormwater stream before it reaches our creeks and the Bay. Green infrastructure facilities include pervious pavement, infiltration basins, bioretention facilities or "raingardens", green roofs, and rainwater harvesting systems.

The Green Infrastructure Plan (Plan) serves as the City's long-term policy on how to implement green infrastructure improvements over time. The Plan identifies project opportunities with target impervious surface areas to be retrofit, describes the tools and practices for tracking projects constructed, and provides design guidelines and specifications for green infrastructure improvements.

Approval of this policy will allow the City to implement a long-term program to assist with the planning and implementation of green infrastructure projects. This Plan is necessary for the City to meet its pollutant reduction goals and achieve compliance with our stormwater permit.