



TO: Goleta Design Review Board

SUBMITTED BY: Christina McGuire, Associate Planner

SUBJECT: 7020 Calle Real (APN 077-155-003) New three-story 10 residential

multi-unit development Case No. 25-0009-DRB

DRB ACTIONS FOR CONSIDERATION:

1. Conduct Conceptual review and provide comments to applicant.

PROJECT DESCRIPTION:

This is a request for *Conceptual* review for a new a new 6,028 square foot three-story (approximately 32'-3" in height), 10 residential multi-unit development on a 0.52-acre lot with an existing approximately 2,984 square foot commercial store. The proposed development includes 10 new units comprising of four two-bedroom units, three one-bedroom units and three studio units with bicycle storage. The proposal includes 20 uncovered parking spaces and a new driveway on Colusa Street. No change to the existing commercial building is proposed.

The property is located in the Inland Zone and has a General Plan Land Use and Zoning Designation of Community Commercial (CC).

A comprehensive zoning analysis has not been completed at this time as the applicant has only submitted for Conceptual Review for the DRB to provide design related comments on the proposed concept. The CC District allows mixed-use developments with a maximum building height of 35' and with a maximum dwelling unit density of 20 units per acre. The project is consistent with the density allowed in the CC district.

The project was filed by architect, Wade Mously of MW Architecture, Inc. on behalf of Ed Abdullatif, Property Owner.

CALIFORNIA ENVIRONMENTAL QUALITY ACT (CEQA)

As this item is for conceptual review only, no CEQA action is needed currently. The entire project will be subject to environmental analysis at the time the Project is deemed complete in the future.

Next steps include: (1) Application Completeness Review (2) Project Review and CEQA Analysis (3) Preliminary DRB recommendation; (4) Review by Planning Commission (5)

Meeting Date: May 13, 2025

a 10-day (Planning Commission) appeal period (6) Final DRB review (7) Condition Clearance (8) Issuance of Zoning Clearance; and (9) Building Permits and construction.

ATTACHMENTS:

Attachment A – Conceptual Plans

ATTACHMENT A

PROJECT PLANS

VICINITY MAP **Treport location **Treport lo

7020 Calle Real

New Multi-Family Residential Development







SHEET INDEX

0000	COVER SHEET	
6000	INSPERATIONAL IMAGES EXTREMS	_
0004	INSPERATIONAL IMAGES INTERIOR.	
6007	FIRST RIGOR - AREA PLANS	
6008	SECOND FLOOR - MREA PLANS	
G004	THEO FLOOR - AREA FLANS	
6011	STE PHOTOS	
STE		
AS101	10PG SEAPH ICHAU	
A5182	EXESTING SETS PLAN	
AS113	PROPOSED SITE PLAN	
ARCHITEC	TURAL	
AIII	FIRST FLOOR PLAN	
A182	SECOND FLODR PLAN	
	THIRD RUDGE PLWS	
A114	ADDF PLAN	
ASTL	EXTERIOR ELEVATIONS	
ARRE	RENDERED INVICERY	

PROJECT DIRECTORY

ARCHITECT:	
MW Architecture Inc	Wadih Mously
5769 Gato Avre, Apt 2	Ph: 818.414.7101
Golete, CA 93117	wade@mwarchRectureinc.com

BUILDING AREAS

 (E) Retail Store Area:

 First Floor
 2.984 SF

 Total
 2,984 SF

(N) Multi-Family Residence Ar

First Floor 1,976 SF Second Floor 2,026 SF Third Floor 2.026 SF Total 6,028 SF

CONSTRUCTION WASTE MANAGEMENT

An approved sorting / recycling facility must be ublized for construction waste management to comply with construction waste, reduction, disposal, and recycling provisions of the California Green Building Standards Code Section 4.409.1, Minimum 65% non-hazardous materials recycled and/or salvaged for re-use, (CGBSC 4.408)

y: Marborg Industries 132 Nopelitas Way Santa Barbara, CA 93103

FINAL INSPECTION

At the time of the final inspection, a manual, compact disc or web based reference shall be placed in the building. This manual shall include all of the items listed on the California Green Building Standards Co Section 4.410.1

QUALITY INSULATION INSTALLATION

Quality insulation installation is re-

SPECIAL TESTS & INSPECTIONS

Soils Testing and Inspection: Testing and inspection of soils shall be carried out as indicated in the soils report

APPLICABLE CODES

		Residential and Building code serie	
2022 CA Building Code	(CBC)	2022 CA Fire Code	(CFC)
2022 CA Residential Building Code	(CRC)	2022 CALGreen Building Code	(CGC)
2022 CA Mechanical Code	(CMC)	2022 CA Energy Code	(CEnC)
2022 CA Electrical Code	(CEC)	2022 CA Plumbing Code	(CPC)
City of Goleta Municipal Code	(GNC)	County of Santa Barbara Fire Dr	epartment

DEFERRED SUBMITTALS

submitted.

Fire sprinkler system.

PROJECT MANUAL

At The Time of Final Inspection, A Manual, Compact Disc or Web Based Reference Shall be Placed in The Building, This Manual Shall Include All of The Items Listed in The California Green Building Standards Code Section 4,410.1, Please See Shated GOOZ For More Information.

FIRE PROTECTION NOTES

is residence shall be equipped with a fire sprinkler system, consistent with the guidelines of the Carpino immer and Fire Protection District.

e design of the system shall be submitted by the fire protection contractor under a separate permit plication.

PROJECT SCOPE

Project Scope Includes:

1. Construction of new 3-story, 10-unit residential building. See below for more information.

2. Partially re-configure the site dan to accommodate the required parking spaces.

3. Conditional lies Permit (CIPE) is not required new 24-000-6-00.

Per 24-0004-PCD: Lot size = 0.52 acres

Lot size = 0,52 acres CC zone is 20 DU/acre

PROJECT INFORMATION

Owner:	Eid Abdullatif
MST#	
A.P.N.#	077-155-003
Zoning designation	Community Commercial (CC)
Existing use	Commercial Sales Market
Proposed use	Commercial Sales Market + Multi-Family Units
High fire	No - Low Hazard
Fire sprinklers required	Yes
Flood hazard	Outside of 100-year flood zone
Construction type	TBD
Occupancy group	R-2
Lot size	0.52 acre
Required setbacks	Front = 10 Side = 0 Rear = N/A
Maximum height limit	35'-0"
Required open yard area	1,250 S.F.
Grading	
Cut & fill under main building =	TBD Import = TBD
Cut & fill outside main building =	TBD Export = TBD
Non-residential floor area (GMP)	N/A
SWMP compliance	
	New or replaced
Indicate tier =	TBD impermeable surface = TBD
Number of parking spaces	

CALLE REAL APARTMENTS

PROJECT#: 24R02

NO.	DESCRIPTION	DATE
	Conceptual Design Package	02/28/202
	-	_
		_
		_
		_
		_

G001







Minimalist railing and baluster design

Modern style - Goleta

Vertical slats to add warmth to the palette

Modern massing - Goleta





701 Kroeber Walk Contrasting exterior materials - Goleta

Roofline that integrates with the Santa Ynez Mountains - Goleta Articulated window and door openings to create a sense of depth and shadows



Drawing inspiration from the past - Santa Barbara



Communal sense, yet private and peaceful



Simple and clean massing - Santa Barbara

CALLE REAL APARTMENTS

PROJECT # 24R02

NO.	DESCRIPTION	DATE
	Conceptual Design Package	02/28/202
	-	_
		_
		_
		_
	-	_

G003 INSPIRATIONAL IMAGES EXTERIOR





Spacious primary suite with walk-in closet



Open plan layout with indoor to outdoor connection





Breakfast nook Upscale living with a sense of peace



Warm and elegant materials



Neutral and cozy bathrooms





Spacious kitchen

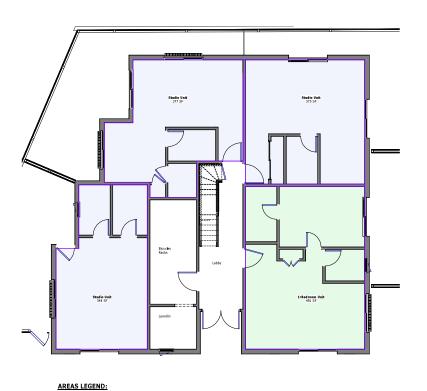


CALLE REAL APARTMENTS

PROJECT #: 24R02

NO.	DESCRIPTION	DATE
	Conceptual Design Package	02/28/2029
		_
	-	
		_
		_
	-	_
		_
	-	
	1	

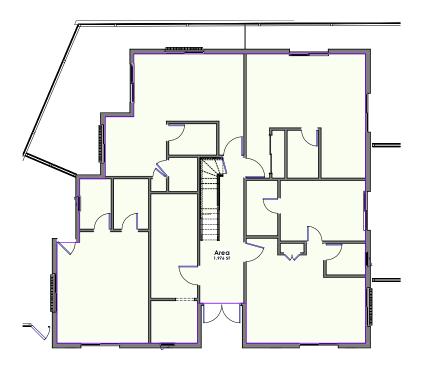
G004 INSPIRATIONAL IMAGES INTERIOR



1-Bedroom Unit

Studio Unit

FIRST FLOOR - NET AREA 1/4" = 1"-0"



AREAS LEGEND:

Area Deck

FIRST FLOOR - GROSS AREA
1/4" = 1-0"



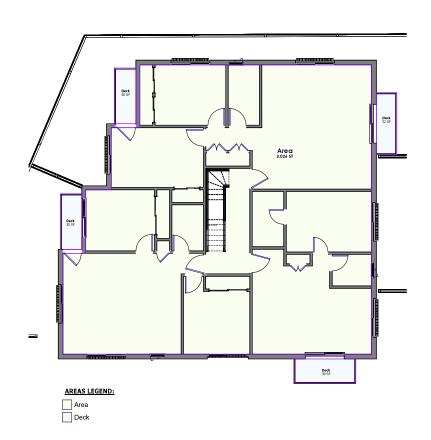
CALLE REAL APARTMENTS

PROJECT # 24R02

NO.	DESCRIPTION	DATE
	Conceptual Design Package	02/28/2025
		_

G007





5769 Gato Ave Apt. 2, Goleta, CA 93117

PROJECT # 24R02

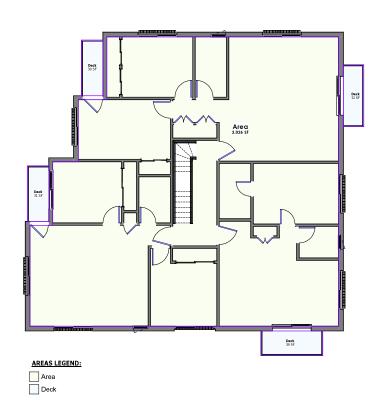
DESCRIPTION	DATE
Conceptual Design Package	02/28/2025
	_
	_
	_
	_
	_
	-
	-
+	-
	-
1	$\overline{}$
	Concepted Oweign Printings

G008
SECOND FLOOR - AREA PLANS

SECOND FLOOR - GROSS AREA
1/4" = 1'-0"



THIRD FLOOR - NET AREA
1/4" = 1'-0"



CALLE REAL APARTMENTS

5769 Gato Ave Apt. 2, Goleta, CA 93117

PROJECT # 24R02

THIRD FLOOR - GROSS AREA
1/4" = 1'-0"

NO.	DESCRIPTION	DATE
	Conceptual Design Package	02/28/2025
		_
		_
		_
		_
		_
		_
		_

G009
THIRD FLOOR - AREA PLANS



Aerial View - Adjacent Properties - Looking Northwest



Aerial View - Adjacent Properties - Looking Northeast



Street Level View - Project Location - Looking North



Street Level View - Project Location - Looking East



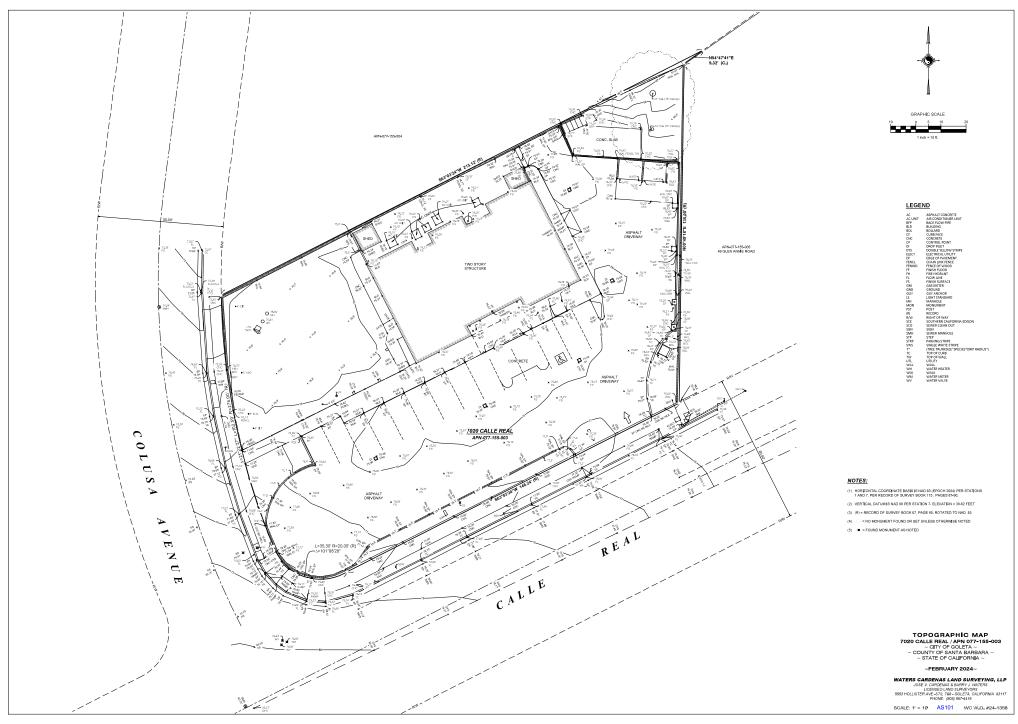


Street Level View - Project Location - Looking Northwest

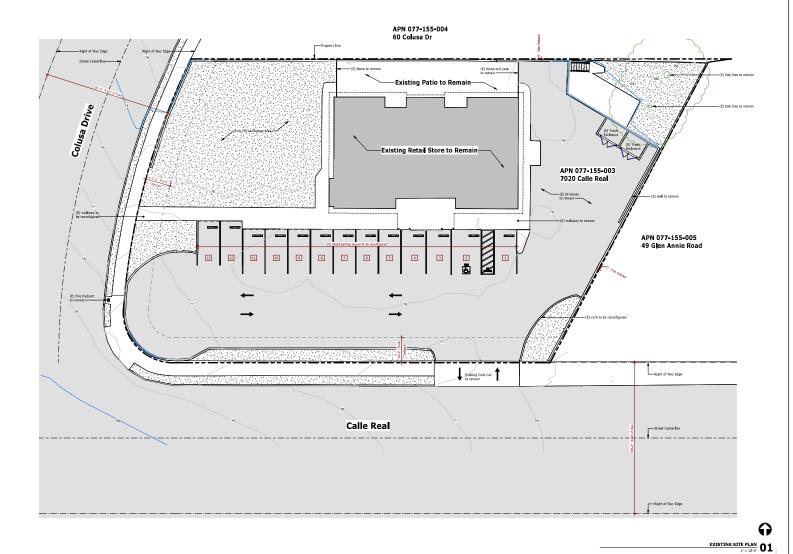
PROJECT # 24R02

NO.	DESCRIPTION	DATE
	Conceptual Design Package	02/28/2025
		_
		_
		_
		_
	-	

G011







PROJECT # 24R02

NO.	DESCRIPTION	DATE
	Conceptual Design Package	02/28/2025
		_
		_
		_

AS102
EXISTING SITE PLAN

OPEN YARD REQUIREMENTS:

- Per the GMC zoning ordinance (Title 17) amendment Section 4.4., for Mixed-Use Development where no more than 40 percent of the total floor area of the development is devoted to residential use, a minimum of 60 square feet of open space per unit is required, which may be provided as restricted and/or common open space.
- For the First floor residential units, each unit has its own open yard area, which is over 60 SF.
 For the Second and Third floor units (total of six units), the required open space area is 6 x 60 = 260 SF.

PARKING REQUIREMENTS:

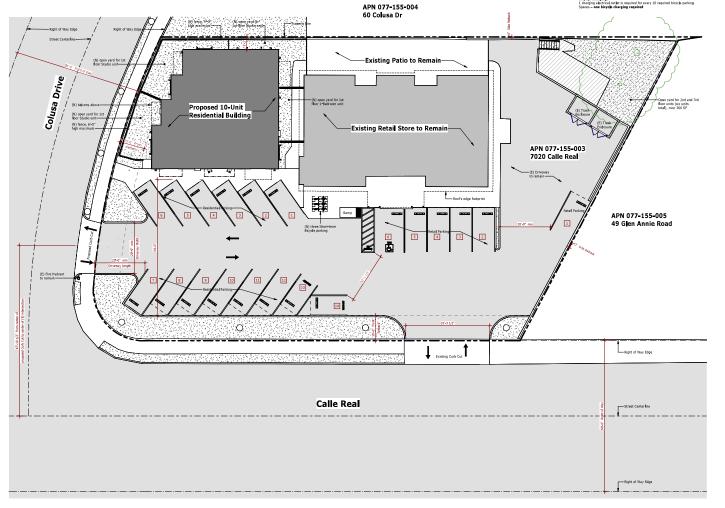
- · Required Car Parking (Residential):
- Per the adopted City Council parking reduction:

Required residential parkins or this project:
(3) studies: 3 x 1 = 3.0 perking spaces:
(3) 1.1 = 64 perking spaces:
(4) 2-Bertroom: 4 x 2 = 6.0 perking spaces:
(4) 2-Bertroom: 4 x 2 = 6.0 perking spaces:
(4) 2-Bertroom: 10 / 3 = 3.33 perking spaces (1. space for every 3 units)
Total parking:

10.43 parking spaces (1. space for every 3 units)

Per GMC Table 17.38.040(A), after 25% parking spaces reduction: $18.83 \times 0.25 = 4.71$ reduction 18.83 - 4.71 = 14.12 (14) residential parking spaces required

- Per State of California Government Code #65915.p.4, onsite parking through uncovered parking is allowed.
- Required Car Parking (Retail Sales):
 1 space per S00 SF of floor area.
 2,964 SF / 500 = 6 parking spaces required.
- Required Loading Space:
 0-5,000 %, ft., 0 loading space required
- Short-Term Bicycle Parking:
 At least 10 percent of the number of required automobile parking spaces, with a minimum of three bicycle parking spaces provided per establishment, 10% x 14 m 1.4 bicycle parking and the parking spaces required. Three short-term bicycle parking spaces required.
- Long-Term Bicycle Parking: 1 space for every unit ten required parking spaces
- Bicycle Charging: 1 charging electrical outlet is required for every 10 required bicycle parking Spaces one bicycle charging required





CALLE REAL **APARTMENTS**

PROJECT # 24R02

NO.	DESCRIPTION	DATE
	Conceptual Design Package	02/28/2025
		_
_		_
	+	
		_
	1	_
		_
		_
	1	



0 PROPOSED SITE PLAN
1° - 10-0°

1° - 10-0°



FLOOR PLAN GENERAL NOTES

- FLOOR PLAN GENERAL NOTES

 1. If differentions are to face of task unless otherwise noted, we arritfere details.
 2. Institute of the control o

	SF	RINKLERED		NON-	SPRINKLERED	
GROUP	Interior esit statinario, interior esit samos I, esit passegenero	Comidos 6 em baure for exit access star was 5 ent access range	Francis C and Black spaces	Interior of this ways, interior exit remonit out passagevays	Considers it and occurs for exit accessors reside exit access range	Promisit en las spaces
A-2	C	C	C	В	В	C

Class A: flame spread 0-25; smoke developed 0-450 Class B: flame spread 26-75; smoke developed 0-450 Class C: flame spread 76-200; smoke developed 0-450



Email - wade@mwarchitectureinc.com 5769 Gato Ave Apt. 2, Goleta, CA 93117

CALLE REAL **APARTMENTS**

PROJECT #: 24R02

DESCRIPTION	DATE
Conceptual Design Package	02/28/2025
	_
+	
	_
	_
	_
	_







FLOOR PLAN GENERAL NOTES

- FLOOR PLAN GENERAL NOTES

 1. If differentions are to face of that unless otherwise noted, we arritfere details.
 2. Institute of the control o

		SP	RINKLERED		NON-	SPRINKLERED	
GRO	UP	Orberor est stanvars. Interior est sance f. est passigners	Comidate 6 and source for exit access other seas 5, onit access names	Parona C are seed species	Province of stancers, Interior esit ramps 6 exit possegovers	Corridors 5 and sours for exit access televes 5 exit access ramps	Provis E en Los spaces
A-	2	C	C	С	В	В	C

Class A: flame spread 0-25; smoke developed 0-450 Class B: flame spread 26-75; smoke developed 0-450 Class C: flame spread 76-200; smoke developed (-450

Email - wade@mwarchitectureinc.com 5769 Gato Ave Apt. 2, Goleta, CA 93117

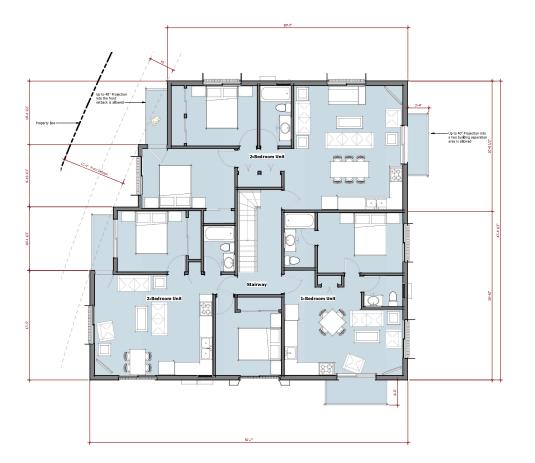
CALLE REAL **APARTMENTS**

PROJECT #: 24R02

DESCRIPTION	DATE
Conceptual Design Package	02/28/2025
	_
+	
	_
	_
	_
	_
	_







FLOOR PLAN GENERAL NOTES

- FLOOR PLAN GENERAL NOTES

 1. If differentions are to face of task unless otherwise noted, we arritfere details.
 2. Institute of the control o

	SF	RINKLERED		NON-	SPRINKLERED	
GROUP	Interior esit statinaria. Interior esit sampa E. esit passoprearra	Conidors 6 endoure for ecit access otherways 5, ent access names	Francis or Mod spaces	Interior or it stairways, Interior exit ramon 6 oct passageways	Comicions 6 and sours for exit access trainways 5 exit access ramps	Promot en Los spaces
A-2	C	C	C	В	В	C

Class A: flame spread 0-25; smoke developed 0-450 Class B: flame spread 26-75; smoke developed 0-450 Class C: flame spread 76-200; smoke developed 0-450



5769 Gato Ave Apt. 2, Goleta, CA 93117

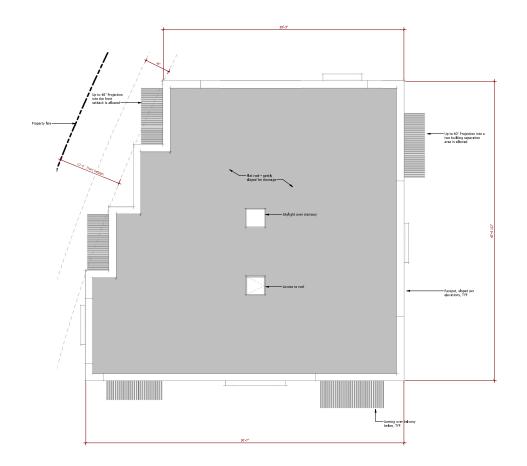
CALLE REAL **APARTMENTS**

PROJECT #: 24R02

NO.	DESCRIPTION	DATE
	Conceptual Design Package	02/28/2025
	+	
		_
		_
	-	_
		_
		_









PROJECT # 24R02

DESCRIPTION	DATE
Conceptual Design Package	02/28/2025
	_
	_
+	_
	_
-	
+	
	Concepted Design Pashage

A104







WEST ELEVATION 146-1107 04

NORTH ELEVATION 1/4" - 1:0"





EAST ELEVATION UNG 12 SOUTH ELEVATION UNG 12 PUR 12

CALLE REAL APARTMENTS

PROJECT # 24R02

NO.	DESCRIPTION	DATE
	Conceptual Design Package	02/28/2025
		_
		_
		_
		_
		_







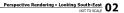


PROJECT # 24R02

NO.	DESCRIPTION	DATE
	Conceptual Design Package	02/28/20
		_
	-	_
		_
		_
		_
		_
		\neg
	1	1

A801







Perspective Rendering - Looking North



CALLE REAL APARTMENTS

PROJECT # 24R02

NO.	DESCRIPTION	DATE
	Conceptual Design Package	02/28/20
	-	
		_
		_
	-	_
		_
		_
	1	1

A802
RENDERED IMAGERY