



TO: Goleta Design Review Board

SUBMITTED BY: Christina McGuire, Associate Planner

SUBJECT: 109 Aero Camino (APN 073-060-053) New commercial storage

building on a vacant parcel Case No. 25-0008-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 8,187 square foot commercial storage building (approximately 19'-6" in height) on a 0.41-acre lot on a vacant lot. The proposal includes 6 uncovered parking spaces, 3 bicycle parking spaces.

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

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 IG District allows indoor warehousing and storage with a maximum building height of 35' and no maximum lot coverage.

The project was filed by architect, Penn Hsu of SPH Design and Architecture on behalf of Michele Bandinu, 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

If the applicant chooses to pursue the development, the next steps would include: (1) Application Completeness Review following submittal of a Development Plan (2) Project Review and CEQA Analysis (3) Preliminary DRB recommendation; (4) Review by Zoning Administrator (5) a 10-day Zoning Administrator appeal period (6) Final DRB review (7)

Meeting Date: May 27, 2025

Condition Clearance (8) Issuance of Zoning Clearance; and (9) Building Permits and construction.

ATTACHMENTS:

Attachment A – Conceptual Plans

ATTACHMENT A

CONCEPTUAL PLANS

APPLICABLE CODES

CALIFORNIA BUILDING CODE [CBC]	2022
CALIFORNIA MECHANICAL CODE [CMC]	2022
CALIFORNIA FLUMBING CODE [CPC]	2022
CALIFORNIA ELECTRICAL CODE [CEC]	2022
CALIFORNIA GREEN BUILDING STANDARDS CODE (CGBSC)	2022
CALIFORNIA ENERGY CODE	2022
CITY OF GOLETA ORDINANCE	2022 [CURR

BEST MANAGEMENT PRACTICES

- STOCKPLES OF EARTH AND OTHER CONSTRUCTION RELATED WATERIUS MUST BE PROTECTED FROM BEING TRANSPORTED FROM THE SITE BY THE FORCES OF WHID OR WATER, THIS INCLICES SAMD FOR STUCCO, DRIVMALL DEMOLITIMN DEBYIS, DRYWALL "MUST PROCESSING ETC."
- FLESS, OS QUENTS AND OTHER TOXIC MATERIALS MUST BE STORED IN
 ACCORDANCE WITH THER LISTING AND ARE NOT TO CONTRIBUNCE. THE SQL LAND
 SURPACE WITHERS, ALL APPROVED STORAGE CONTAINES ARE 10 BE POPULATED FROM
 THE WEATHER, SHALLS MAY NOT BE WASHED INTO THE DRANAGE SYSTEM.
- NON-STORM WATER RUNOFF FROM EQUIPMENT AND VEHICLE WASHING AND ANY OTHER ACTIVITY SHALL BE CONTAINED AT THE SITE.
- EXCESS OR WASTE CONCRETE MAY NOT BE WASHED INTO THE PUBLIC WAY OR ANY OTHER DRAINAGE SYSTEM, PROVISIONS MUST BE MADE TO RETAIN CONCRETE WASTES ON SITE UNTIL THEY CAN BE DISPOSED OF AS A SOLD WASTE.
- TRASH AND CONSTRUCTION RELATED WASTES MUST BE DEPOSITED INTO A COVERED RECEPTAGLE TO PREVENT CONTAMINATION OF RAINWATER AND DISPERSAL BY WIND.
- SEDIMENTS AND OTHER MATERIAL WAS THE RANGE READ AND SET EXCELS FOR MIXE.

 TRAFFE, THE CONSTRUCTION BRITANCE ROLAWAYS MAST BE STRAILED SO AS TO HARTE STORM SENSOR SERVICE SO AS TO HARTE SCHOOL WAS ACCESSED. TO THE PROPERTY OF FROM RESIDE SCHOOL BOTH TO THE PROVINCE ACCESSED. TO CHARTE SCHOOL WAS ACCESSED. TO CHARTE SCHOOL WAS ACCESSED. TO CHARTE STRAIN SENSOR SENSO
- 8. OTHER



PARKING & BICYCLE CALCULATIONS					
VEHICLE PARKING	USE - PERSONAL STORAGE				
REQUIRED	REQUIRED 5, PLUS 1 LOADING SPACE				
TOTAL PROPOSED	ED 6 (4 STANDARD, 1 ADA, 1 LGADING)				

BICYCLE PARKING	
REQUÍRED	3 MÍN
TOTAL PROPOSED	3



STATISTICS - BUILDING & ZONING CODE NOTES

•OWNER ADDRESS: PO BOX 4050 SANTA BARBARA, CA 93140 +OWNER PHONE: 805-895-8887 -PROJECT ADDRESS: 109 AERO CAMINO GOLETA, CA 93117 -A.P.N.: 073-060-063 •ZONE: |G - GENERAL INDUSTRIAL *LOT SIZE: 17,699 SF / 0.41ACRE -BUILDING TYPE: III-A SETBACK REQUIRED: 50' REAR, 20' FRONT, 10' SIDE -OPEN YARD REQUIRED: N/A -MAX_BUILDING HEIGHT: 35 *OCCUPANT LOAD: -(N) TOTAL BUILDING AREA: 8,470 SF -GRADING: TO BE DETERMINED

AREA ANALYSIS / PROJECT STATISTICS

GROSS (SF)	NET (SF)
8,470	8,187 JNT. ONL
	1,282
	8,470

SHEET INDEX

ARCHITECTURAL

A-0.0 GENERAL NOTES / PROJECT DATA / SITE PLAN

A-1.0 SITE PLAN A-2.0 FLOOR PLAN

A-2.1 ENLARGED RESTROOM PLAN

A-3.0 ROOF PLAN

A-4.0 EXTERIOR ELEVATIONS

A-4.1 BUILDING SPEC SHEETS

A=4.2 LANDSCAPE PLAN

PROPOSED NEW 8,187 SF (NET FLOOR AREA) COMMERCIAL BUILDING AND NEW PARKING 1,282 SF PERVIOUS SURFACE

PROPOSED NEW IMPERVIOUS AREA: 8,470 SF PROPOSED REDEVELOPED IMPERVIOUS AREA: 0 SF PROPOSED REMOVED IMPERVIOUS AREA: 0 SF



REVISION:

Steven Penn Hsu Architect

805.415.0910 spharchitects@gmail.com

Woodall Building & Design Inc.

PROPERTY OWNER: MICHELLE BANDINU -OCCUPANCY GROUP: S-1, MODERATE-HAZARD STORAGE PARKING ANALYSIS: SEE CALCULATIONS THIS SHEET

LANDSCAPING AREA: (E) 1,852 SF (10.5%)

LOT COVERAGE CALC: (N) BUILDING 48%

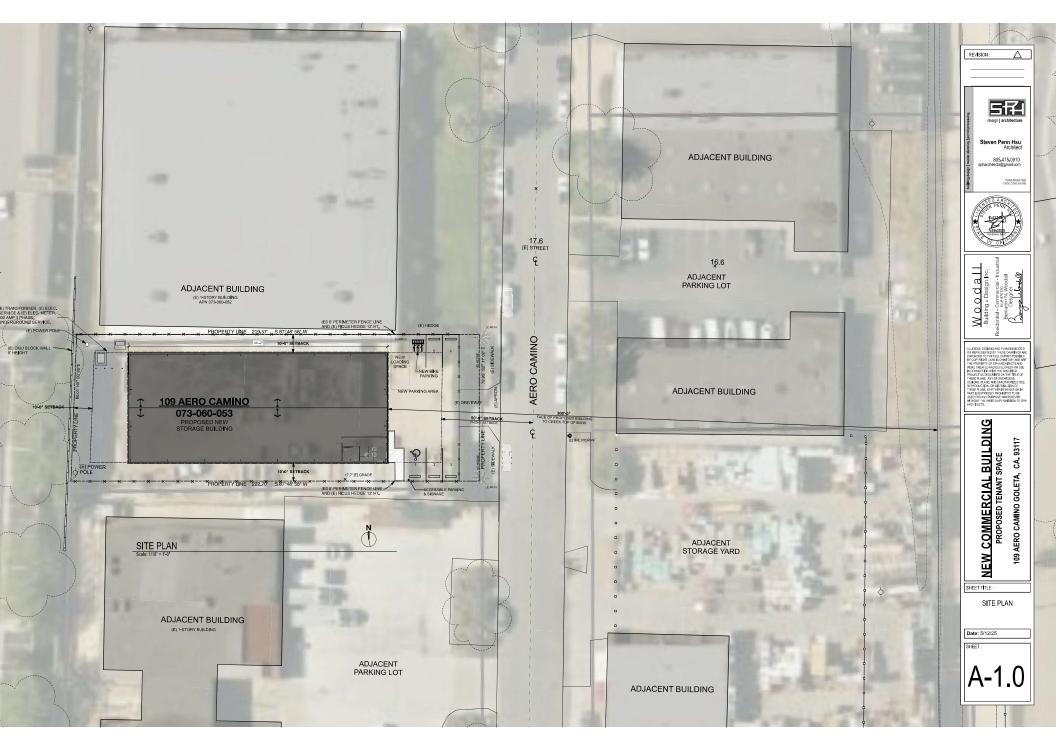
(NEW) BUILDING	GROSS (SF)	NET (SF)
PROPOSED AREA	8,470	8,187 INT. ONLY
PROPOSED PARKING AREA		1,282

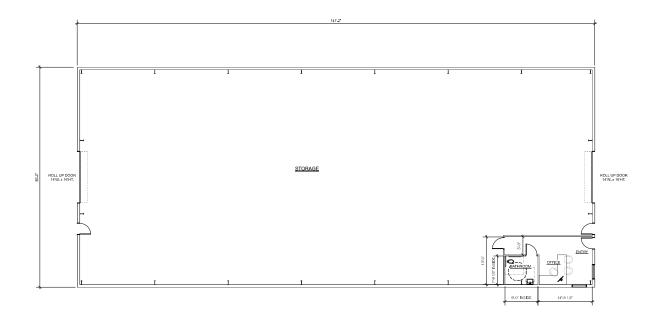
PROJECT DESCRIPTION

SITE NOTES, COVER, SITE PLAN

SHEET TITLE :

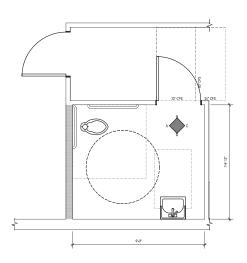
NEW COMMERCIAL BUILDING PROPOSED TENANT SPACE 109 AERO CAMINO GOLETA, CA. 93117







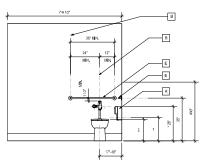




ENLARGED RESTROOM PLAN

SANITARY KEY NOTES

A. Buddes wearsels of Lawresca since in wears selected contained from a position. 6. Control this control selected from the Lawresca selected from the Lawr

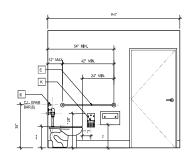


RESTROOM ELEVATION A

* MOUNTING HEIGHT OFF FLOOR FOR BARRIER-FREE DESIGN

"THE TOLLET PAPER DEPENSER SHALL BE?" MINIMUM AND 9' MAXIMUM IN FRONT OF THE WATER CLOSET MEASURED TO THE CHETERINE OF THE DISPENSER, THE OUTLET OF THE DISPENSER THALL BE BLOW THE GIPAS BAR 18 INDEX MINIMUM BROWE THE FINISHED IN DOCK AND SHALL NOT BE LOCATED BEHIND STAR BARS PER CIE. SECT. 118-104.7.

*** THE TOP OF THE TOILET SEAT IS 17*-19* FROM FLOOR SURFACE MEASURED TO THE TOP OF A MAXIMUM 2" HIGH TOILET SEAT. PER CBC SECT. 118-804.4



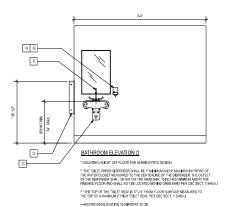
BATHROOM ELEVATION B

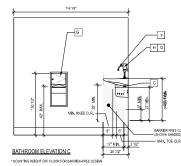
* MOUNTING HEIGHT OFF FLOOR FOR BARRIER FREE DESIGN

"THE TOLLET PAPER DISPENSER SHALL BE 7" MINIMUM AND 9" MAXIMUM IN FRONT OF THE WATER CLOSET MEASURED TO THE CONTENING OF THE DISPENSER. THE OUTLET OF THE DISPENSER SHALL BE BELOWITHE GROUP ARE 18 IN DICES MAYIMUM ABOVE THE FINISHED FLOOR AND SHALL NOT BE LOCATED BEHIND GRAB BARS PER GRO SECT, 118 SOLT.

*** THE TOP OF THE TOILET SEAT IS 17*-19* FROM FLOOR SURFACE MEASURED TO THE TOP OF A MAXIMUM 2* HIGH TOILET SEAT, PER CBC SECT. 11B-6014

-RESTROOM ELEVATION 18 WIRRORS TO 28





**NOUNTING HEIGHT OF FLOOR FOR MARKER PRECEDESIGN

**THE TOLLET MAPER (ISSPENSER SHALL BE 7" MINNIUM AND SY MAXIMUM IN FRONT OF
THE WATER CLOSET HEADLINED TO THE CONTEXTURE OF THE USPENSER. THE OUTLET
OF THE ISSPENSER SHALL BE BUT ON THE ONLY BARK 19 THOR'S MYNIUM ABOVE THE
TRINISTED FLOOR AND SHALL MOT SELECTED SHALL BORD BARKS PER ORS SCI. THE AND.

*** THE TOP OF THE TOILET SEAT IS 17'-19" FROM FLOOR SURFACE MEASURED TO THE TOP OF A MAXIMUM 2" HIGH TOILET SEAT, PER CBC SECT, 118-694.4

THE TOP OF A MAXIMUM 2" HIGH TOILET SEAT, PER CBO —RESTROOM ELEVATION 18 MIRRORS TO 28

ENLARGED NEW ADA RESTROOM INT. ELEVATION

NEW COMMERCIAL BUILDING

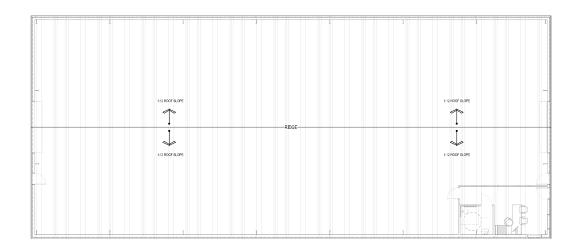
PROPERTY OF THE PROPERTY

REVISION:

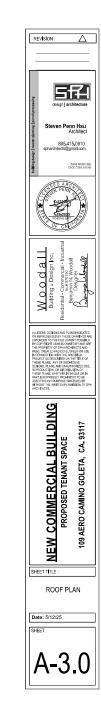
5F.I

Steven Penn Hsu Architect

805.415.0910 spharchitects@gmail.com

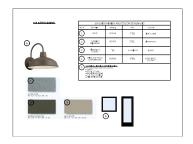


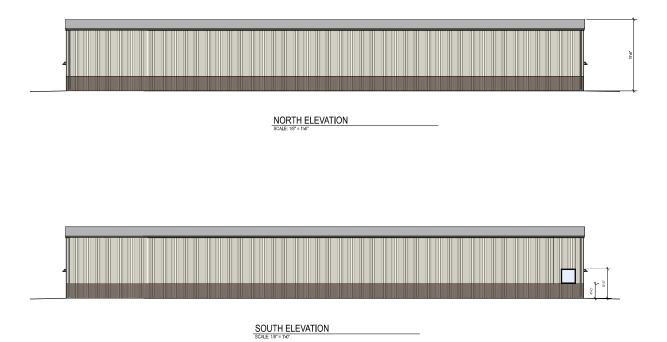
ROOF PLAN
State: 16° = 11-0°



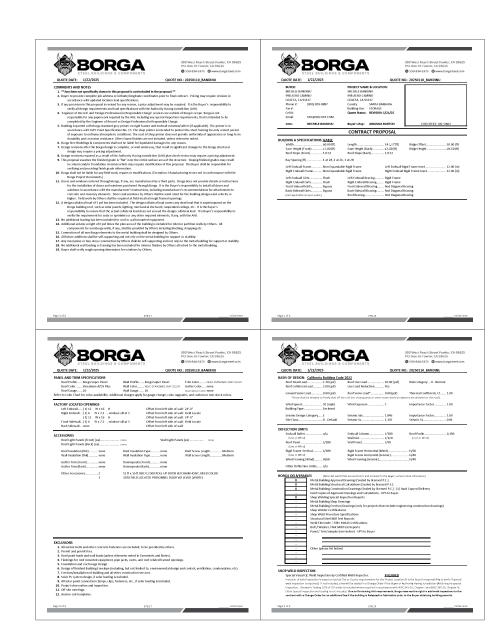














A-4.1

