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A502	FIRST FLOOR LIFE SAFETY - MB		
ZA503	SECOND FLOOR LIFE SAFETY - AUDI		
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ZA600 GB-1 NONRESIDENTIAL CALGREEN + TIER 2 APPLICATION

SHEET INDEX

— ZA002—

REGULATORY NOTES

PUBLIC WORKS

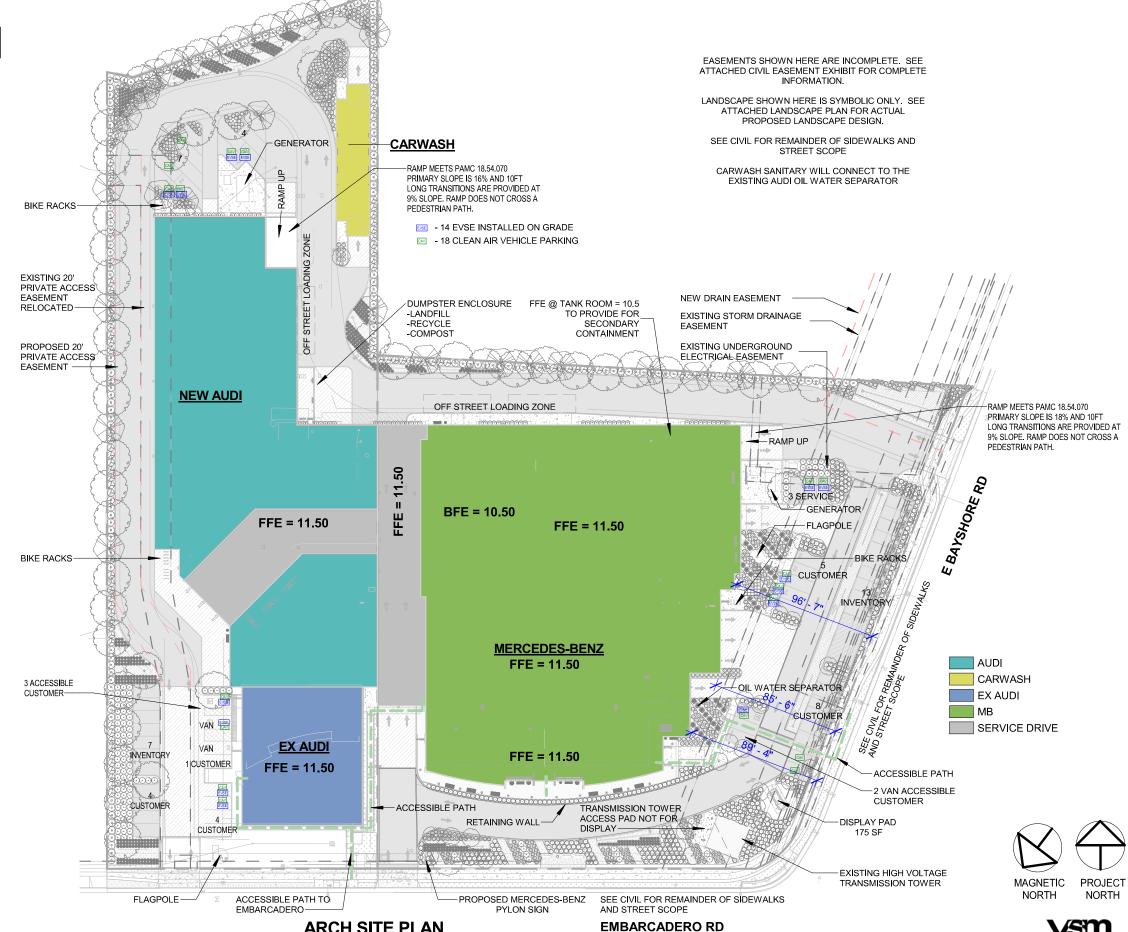
- 1. THIS PROJECT IS LOCATED WITHING A "SPECIAL FLOOD HAZARD AREA". IT IS ZONE "AE" PER FIRM PANEL NO. 06085C0030H. BFE = 10.5. SEE CIVIL FOR MORE INFORMATION. THIS PROJECT IS A "SUBSTANTIAL IMPROVEMENT" AND SHALL COMPLY WITH PALO ALTO MUNICIPAL CODE CHAPTER 16.52 FLOOD HAZARD REGULATIONS AND FEMA REQUIREMENTS.
- 2. THE APPLICANT IS REQUIRED TO RESURFACE THE FULL WIDTH, CURB TO CURB, OF ALL ADJACENT STREETS ALONG PROJECT FRONTAGE.
- 3. THE CONTRACTOR MUST SUBMIT A LOGISTICS PLAN TO THE PUBLIC WORKS DEPARTMENT AT TIME OF GRADING AND BUILDING PERMIT ISSUANCE THAT ADDRESSES ALL IMPACTS TO THE CITY'S RIGHT-OF-WAY, INCLUDING, BUT NOT LIMITED TO: PEDESTRIAN CONTROL, TRAFFIC CONTROL, TRUCK ROUTES, MATERIAL DELIVERIES, CONTRACTOR'S PARKING, CONCRETE POURS, CRANE LIFTS, WORK HOURS, NOISE CONTROL DUST CONTROL, STORM WATER POLLUTION PREVENTION, CONTRACTOR'S CONTACT, NOTICING OF AFFECTED BUSINESSES, AND SCHEDULE OF WORK 4. STORMWATER MAINTENANCE AGREEMENT: THE APPLICANT SHALL DESIGNATE A PARTY TO MAINTAIN THE CONTROL MEASURES FOR THE LIFE OF THE IMPROVEMENTS AND MUST ENTER INTO A MAINTENANCE AGREEMENT WITH THE CITY TO GUARANTEE THE ONGOING MAINTENANCE OF THE PERMANENT C.3 STORM WATER DISCHARGE COMPLIANCE **MEASURES**
- 5. COPPER AND LEAD WILL NOT BE USED FOR WASTEWATER PIPING, PER PAMC 16.09.180(b)(b).
- 6. ARCHITECTURAL COPPER WILL NOT BE USED, PER PAMC 16.09.182(b)(14) 7. HVAC CONDENSATE SHALL BE ROUTED TO SANITARY WASTE PER16.PAMC 09.180 (b)(5)
- 8. MERCURY SWITCHES SHALL NOT BE INSTALLE IN SEWER OR STORM DRAIN SUMPS PER PAMC 16.09.182(12).
- 9. STORM DRAIN INLETS SHALL BE CLEARLY MARKED WITH THE WORDS "NO DUMPING - FLOWS TO MATADERO CREEK," OR EQUIVALENT PER PAMC
- 10. ANY WORK IN THE RIGHT-OF-WAY MUST BE DONE PER PUBLIC WORKS STANDARDS BY A LICENSED CONTRACTOR WHO MUST FIRST OBTAIN A STREET WORK PERMIT FROM PUBLIC WORKS AT THE DEVELOPMENT CENTER.

FIRE DEPARTMENT

- 1. INSTALL A NFPA 13 FIRE SPRINKLER, NFPA 14 STANDPIPE, NFPA 20 FIRE PUMP, NFPA 24 UNDERGROUND FIRE SERVICE AND NFPA 72 FIRE ALARM SYSTEM UNDER SEPARATE PERMIT.
- 2. ONSITE FIRE HYDRANTS AND NEW PUBLIC FIRE HYDRANTS WILL BE REQUIRED.
- 3. THIS FACILITY SHALL MEET THE REQUIREMENTS OF THE 2016 CA FIRE CODE SECTION 510 RE: EMERGENCY RESPONDER RADIO SYSTEM.
- 4. FIRE DEPARTMENT ACCESS ROADWAYS SHALL MEET THE REQUIREMENTS OF THE 2016 CA FIRE CODE SECTION 503 AND APPENDIX D INCLUDING SECTION D105.

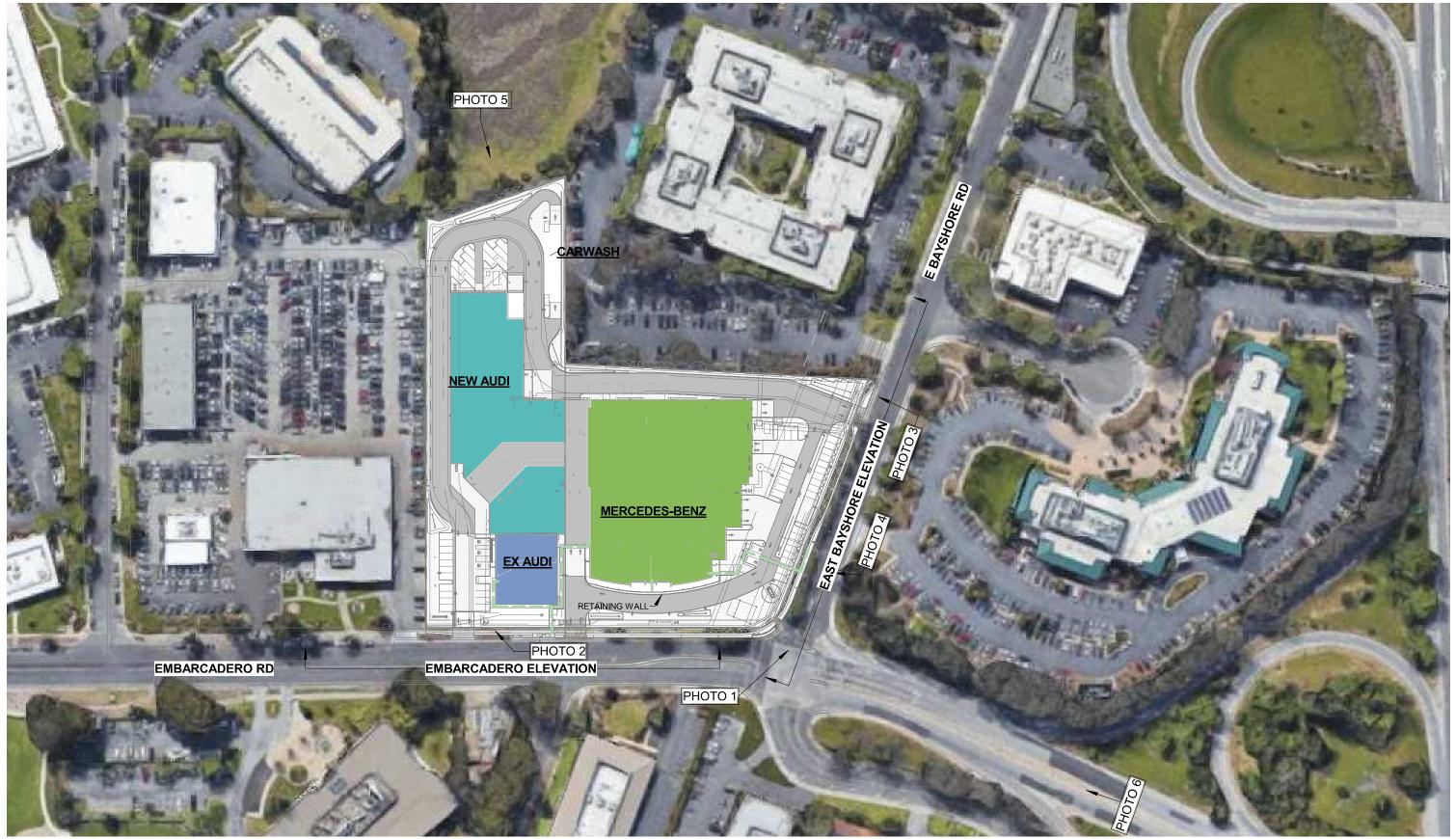
PG&E

- 1. WHILE THE PROPOSED BIO-RETENTION FACILITIES AND/OR STORMWATER BMP'S ARE ALLOWABLE IN THIS PARTICULAR INSTANCE, THESE FACILITIES WILL BE REQUIRED TO BE COVERED BY VEHICLE-RATED GRATES WITH BEARING CAPACITIES IN EXCESS OF 80,000 POUNDS TO ACCOMMODATE PG&E EQUIPMENT THAT IS REQUIRED FOR ACCESS, MAINTENANCE, REPAIRS AND REPLACEMENT OF COMPANY FACILITIES.
- 2. AS PER AN EARLIER DISCUSSION, THE ELEVATED VEHICLE DISPLAY WILL BE REPLACED WITH A DISPLAY THAT IS FLUSH WITH THE GROUND.
- 3. NO VEGETATION IS ALLOWED TO BE PLANTED THAT WILL REACH A HEIGHT AT MATURITY OF OVER 15 FEET. THIS
- 15-FOOT RULE ALSO APPLIES TO THE INSTALLATION OF ANY LIGHTING FIXTURES.



MERCEDES BENZ / AUDI of PALO ALTO





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CONTEXT ___ZA050___

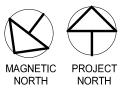








PHOTO 1 - EMBARCADERO WEST

___ZA051___



PHOTO 2 - EMBARCADERO EAST



PHOTO 3 - EAST BAYSHORE - SOUTH



PHOTO 4 - EAST BAYSHORE @ EMBARCADERO

CONTEXT



PHOTO 5 - VIEW FROM THE BAYLANDS



PHOTO 6 - FREEWAY OVERPASS

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EXISTING VIEW AT ON RAMP

___ZA061___





PHOTO 6 - FREEWAY OVERPASS

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NEW BUILDING VIEW FROM ON RAMP

— ZA062—



PARKING CALCULATIONS				BICYCLES	FAR SUMMARY	
PARKING DESCRIPTION 18.52.040 TABLE 1 - AUTOMOTIVE DEALERSHIP 18.52.040 TABLE 1 - AUTOMOTIVE DISPLAY	AREA 103932 SF 6441 SF	RATIO 400	REQUIRED PARKING 259.905 12.882	PROPOSED EMPLOYEES 114 BICYCLE PARKING REQ'D (1/10) 12 PROVIDED 15 OTHER PARKING	BASE / OCCUPIED SPACE - SALES, SERVICES AND OPERATIONS SHOWROOM / VEHICLE DISPLAY - INTERIOR VEHICLE SALES DISPLAY PARKING, AUTOMATED VEHICLE STORAGE, PARKING DECKS-	
*1 DISPLAY PAD = +1 REQUIRED SPACE				EVSE: REQUIRED 25% = 68 SPACES (5% INSTALLED = 14 SPACES) PROVIDED - INSTALLED - 11 SPACES + 3 ACCESSIBLE SPACES PROVIDED - FUTURE - 54 SPACES IN DECKS CLEAN AIR SPACES: REQUIRED 8% = 22 SPACES PROVIDED - 16 ON GRADE + 6 IN DECK ACCESSIBLE SPACES: REQUIRED = 8 PROVIDED - 7 SPACES ON GRADE (INCLUDING 3 VAN ACCESSIBLE +2 ADDITIONAL SPACES IN THE DECK	PARKING FOR INVENTORY STORAGE AND REQUIRED PARKING FOR STAFF AND CUSTOMER VEHICLES IN FOR SERVICE (EXCLUDED FROM FAR CALCULATIONS) PARTS DEPARTMENT WILL UTILIZE HIGH DENSITY, HIGH VOLUME PARTS BIN IN LIEU OF A PARTS MEZZANINE. BASE AREA FAR ALLOWANCE = 0.40 SHOWROOM FAR ALLOWANCE = 0.60	

MERCEDE	S BENZ FAR CALCU	PARKING CALCULATIONS -	MB								
				ALLOWARLE	DDO)/IDED	DI III DING	BLDF FOOTPRINT/	DARWING DECORIDATION		_	REQUIRED PARKING
BUILDING	FAR AREA DESCRIPTION	PARCEL AREA	ALLOWANCE	ALLOWABLE AREA	PROVIDED AREA	BUILDING FOOTPRINT	PARCEL AREA	PARKING DESCRIPTION	AREA	RATIO	PARKING
BOILDING	TAKAREA DEGORII TION	TAROLLARLA	ALLOVANOL	7111271	7111271	1001111111	-				1
					1			18.52.040 TABLE 1 - AUTOMOTIVE DEALERSHIP	54628 SF	400	136.57
MERCEDES	DEALERSHIP/SERVICES	110.432 SF	0.40	44172.8	44150 SF	51.218 SF—	46%	18.52.040 TABLE 1 - AUTOMOTIVE DISPLAY	3282 SF	500	6.564
MERCEDES	SHOWROOM	110,402 01	0.20	22086.4	10478 SF	01,210 01	4070				143.134
			0.60	66259.2	54628 SF						

-BUILDING AREAS ARE CALCULATED USING "GROSS AREA" RULES PER CBC / IBC.

TOTAL ALLOWABLE BUILDING AREA PER FAR CALCULATION: 66,259.2 SF TOTAL AREA USED (INCLUDING AUTOMATED PARKING AREA): 54,628 SF BUILDING 54,628 SF IS LESS THAN THE ALLOWABLE 66,259.2 SF BUILDING IS UNDER MAXIMUM ALLOWABLE BY 11,631.2 SF

AUDI FAR CALCULATIONS								PARKING CALCULATIONS-	AUDI		
BUILDING	FAR AREA DESCRIPTION	PARCEL AREA	ALLOWANCE	ALLOWABLE AREA	PROVIDED AREA	BUILDING FOOTPRINT	BLDF FOOTPRINT/P ARCEL AREA	PARKING DESCRIPTION	AREA	PARKING RATIO	REQUIRED PARKING
					_			18.52.040 TABLE 1 - AUTOMOTIVE DEALERSHIP	49334 SF	400	123.36
AUDI	DEALERSHIP/SERVICES		0.40	39782.4	37532 SF			18.52.040 TABLE 1 - AUTOMOTIVE DISPLAY	3159 SF	500	6.318
AUDI	SHOWROOM	99,456 SF	0.20	19891.2	9655 SF	42,624 SF	43%				129.678
CARWASH	DEALERSHIP/SERVICES				2147SF						
		•	0.60	59673.6	49334 SF	•	•				

-BUILDING AREAS ARE CALCULATED USING "GROSS AREA" RULES PER CBC / IBC.

37,532 SF + 2,147 SF = 39,679 SF 39,679 SF < 39,782.4 MAXIMUM FOR DEALERSHIP

TOTAL ALLOWABLE BUILDING AREA PER FAR CALCULATION: 59,673.6 SF TOTAL AREA USED: 49,334 SF

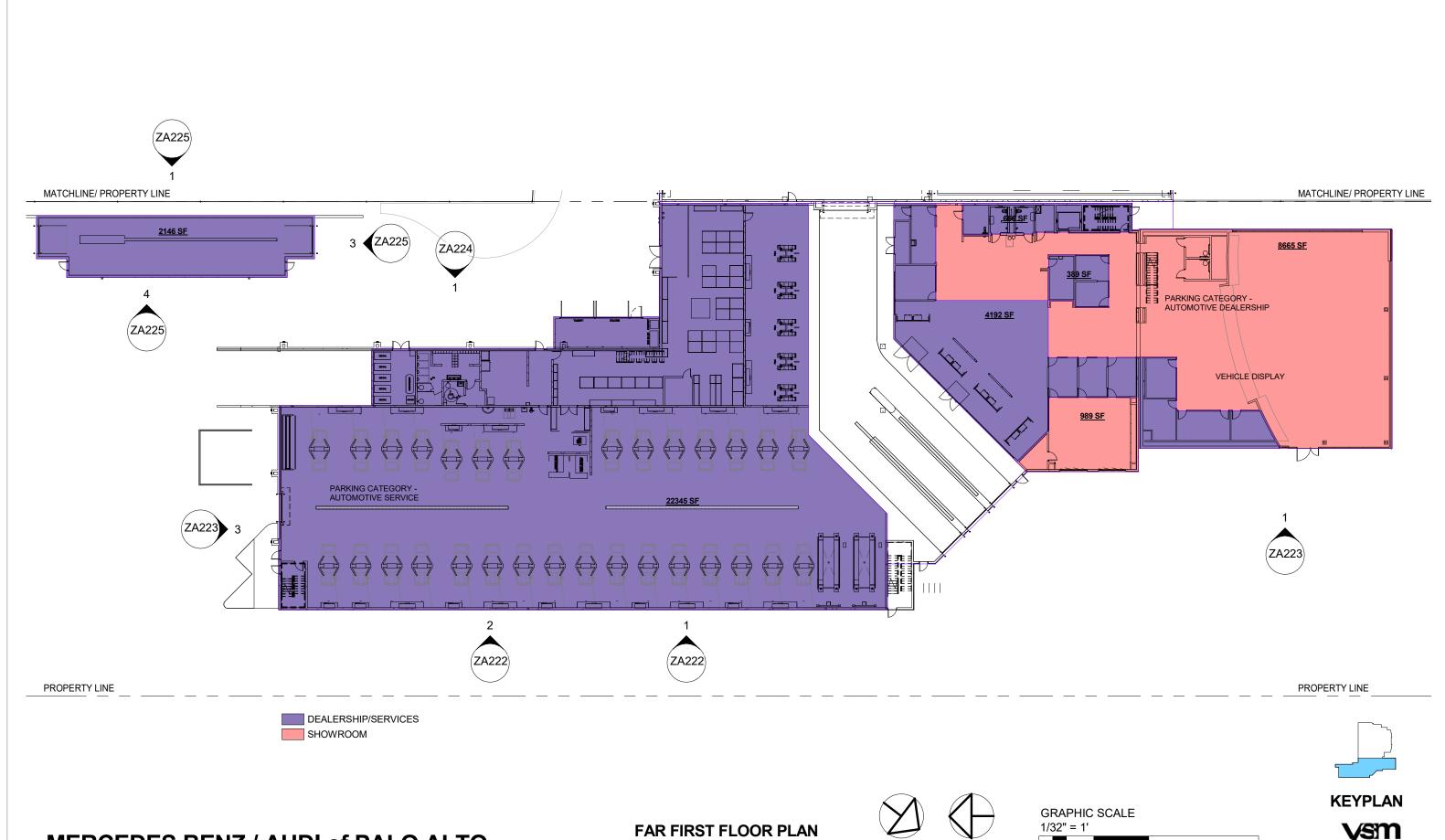
BUILDING 49,334 SF IS LESS THAN THE ALLOWABLE 59,673.6 SF

BUILDING IS UNDER MAXIMUM ALLOWABLE BY 10,339.6 SF

PROJECT SUMMARY

—ZA100—





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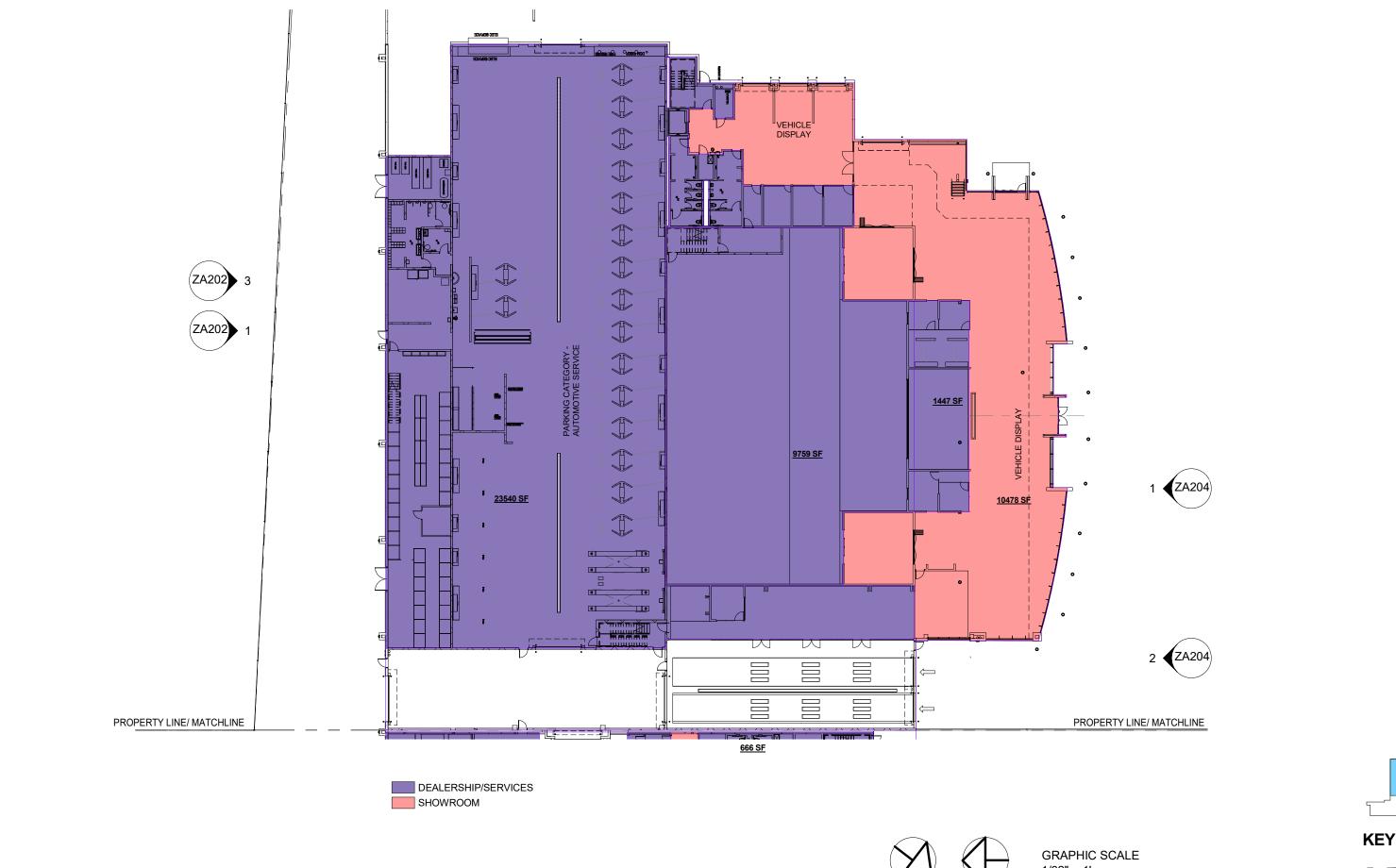
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FIRST FLOOR FAR - MB

—ZA102—



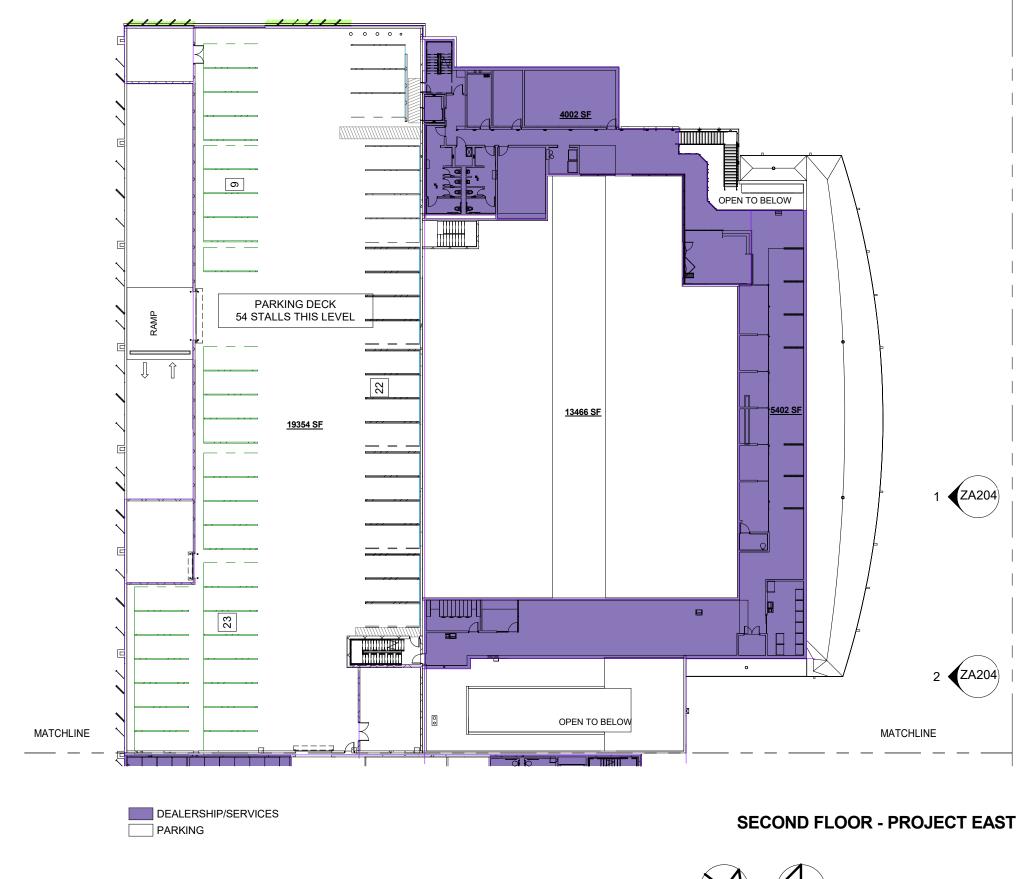


NORTH





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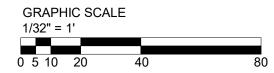
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FAR SECOND FLOOR - MB

—ZA104—

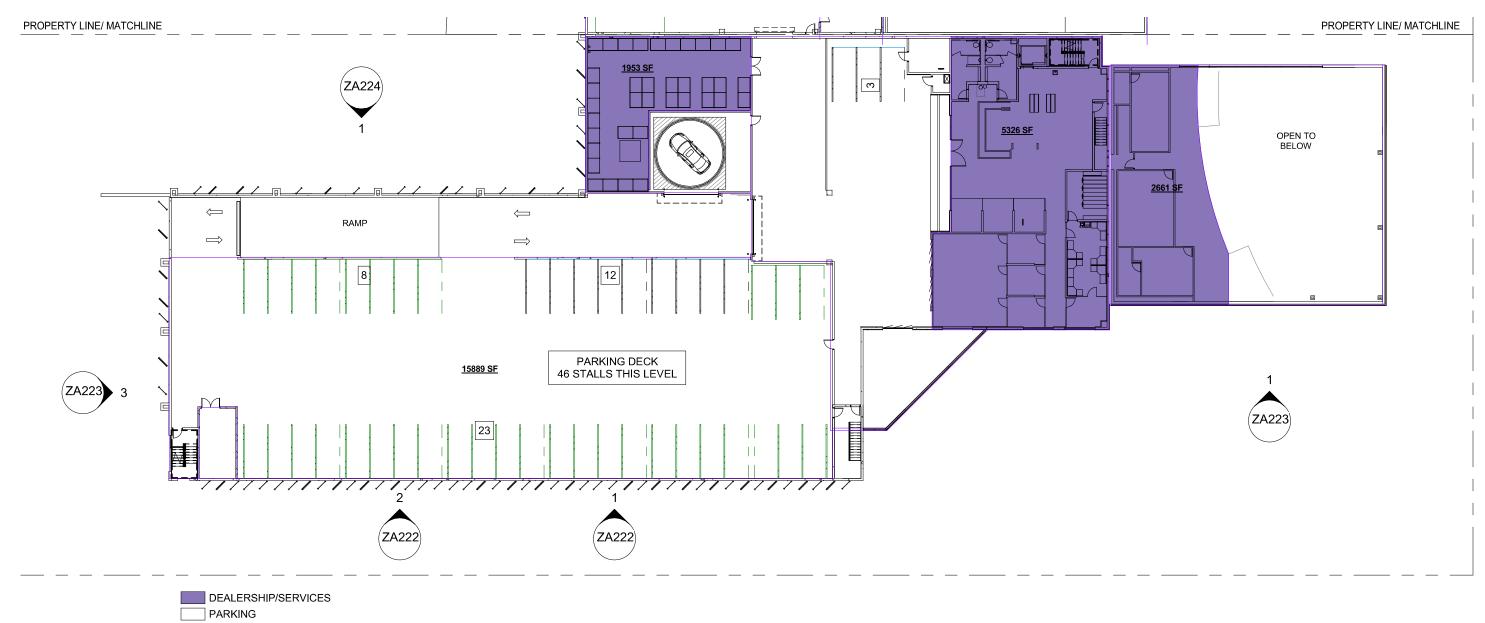






KEYPLAN





SECOND FLOOR - PROJECT WEST



KEYPLAN

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FAR SECOND FLOOR PLAN

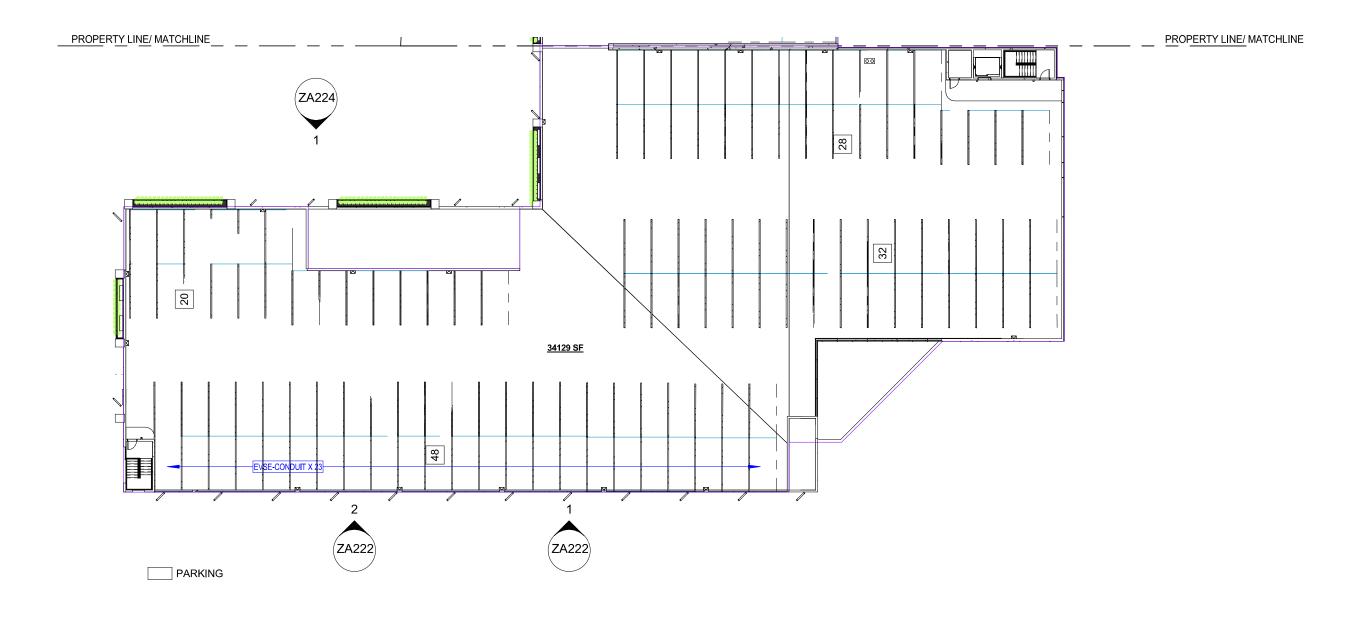
— ZA103—



NORTH



NORTH





KEYPLAN

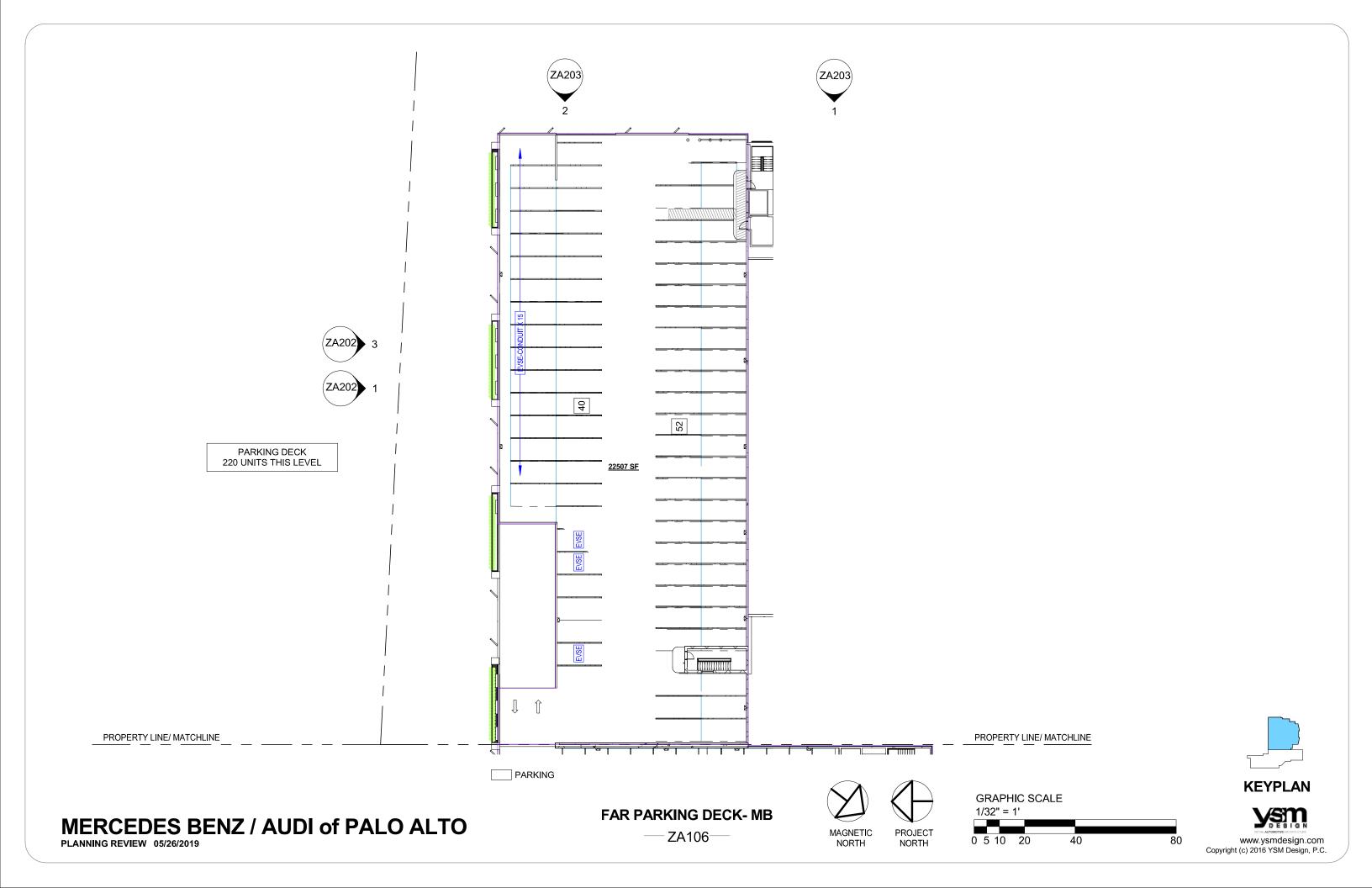
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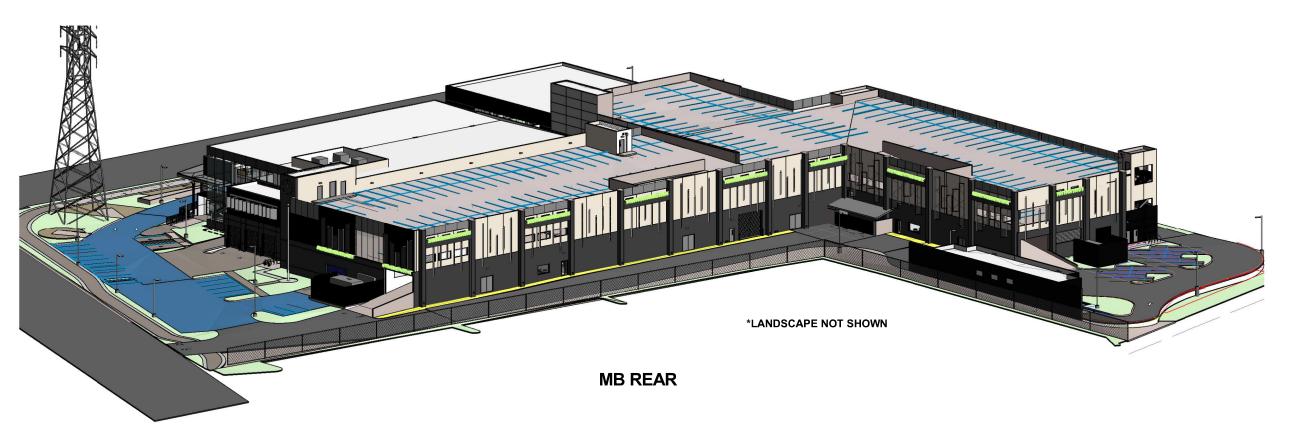
FAR PARKING DECK - AUDI

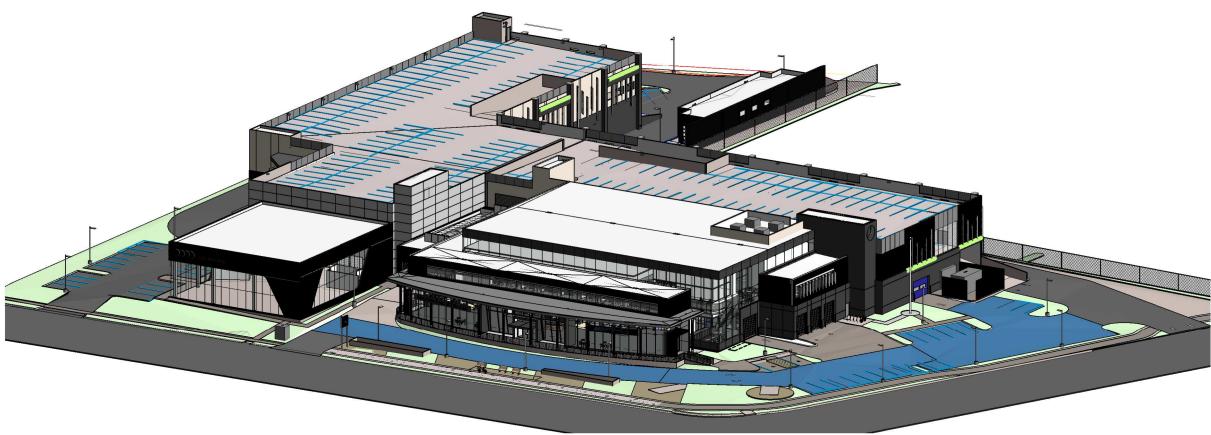
— ZA105—



0 5 10 20







MB FRONT

MERCES-BENZ AXON

— ZA200—

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PLANNING REVIEW 05/26/2019





EMBARCADERO ELEVATION



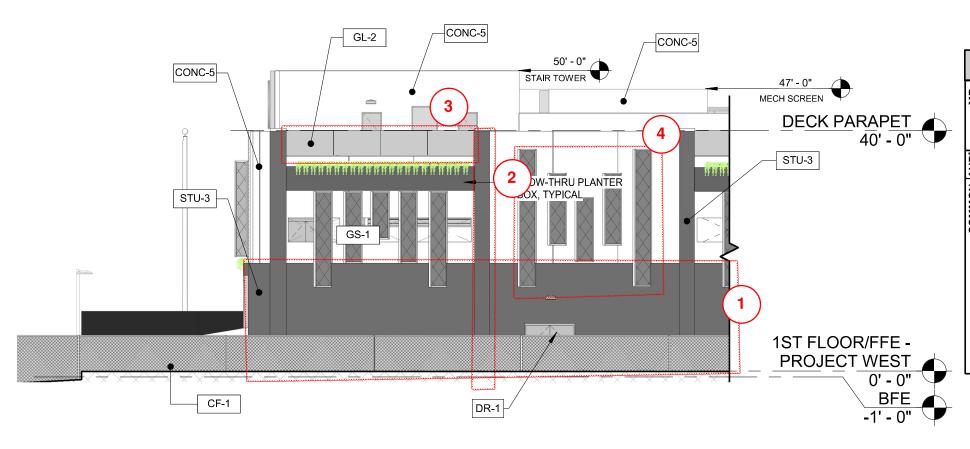
EAST BAYSHORE ELEVATION

MERCEDES BENZ / AUDI of PALO ALTO

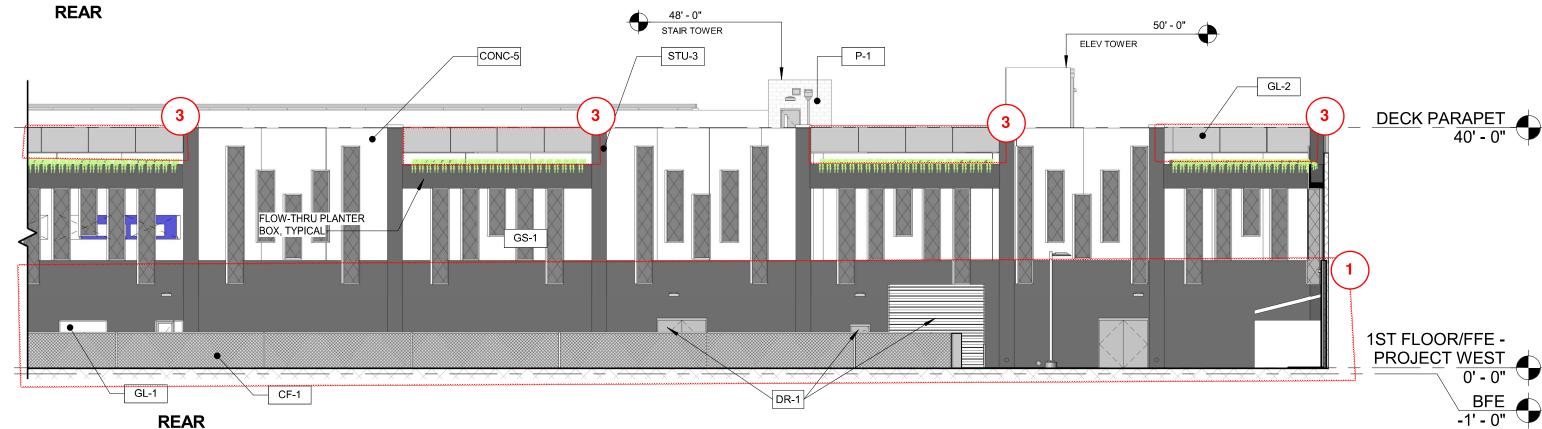
OVERALL ELEVATIONS

— ZA201—





E	EXTE	RIOR FINISHES				
	ACM-1	ACCENT PANEL	MERCEDES-BENZ IMAGE BLACK - ALPOLIC BLX BLACK			
ĮΞ	ACM-2	ALUMINUM COMPOSITE PANEL	MERCEDES-BENZ - ALPOLIC C.O.W. WHITE			
	MP-1	RIBBED METAL PANEL	MERCEDES BENZ IMAGE - CENTRIA CS-260 9989 PLATINUM			
	MB-P1	PAINT	MERCEDES BENZ IMAGE - MATTHEWS SVOC 923 BLACK			
	MB-P2	PAINT	MERCEDES BENZ IMAGE - MATTHEWS MP 49784 METALIC SILVER			
靣	ACM-5	ALUMINUM COMPOSITE PANEL	AUDI IMAGE SILVER			
I₹	EMP-1	EXISTING AUDI METAL PANEL	AUDI PERFORATED RAINSCREEN - CLEAR ANODIZED			
Z	STU-1	STUCCO / EIFS	PAINTED P-1			
COMMON	STU-2	STUCCO / EIFS	PAINTED P-2			
Įξ	STU-3	STUCCO / EIFS	PAINTED P-3			
၂႘	CONC-5	CAST IN PLACE CONCRETE	ELASTOMERIC PAINT - SW 7063 NEBULOUS WHITE			
	P-1	PAINT	SHERWIN WILLIAMS SW 7063 NEBULOUS WHITE			
	P-2	PAINT	BENJAMIN MOORE 2112-40 STONE			
	P-3	PAINT	BENJAMIN MOORE 2120-10 JET BLACK			
	DR-1	PAINTED HM DOOR	TO MATCH WALL			
	DR-3	HI SPEED ALUM DOOR	CLEAR ANODIZED ALUM W/ CLEAR GLAZING			
	DR-4	ALUM SECTIONAL DOOR	MILL FINISH ALUM W/ CLEAR LOW-E BIRD SAFE GLAZING			
	GL-1	CURTAINWALL	CLEAR ANODIZED W/ CLEAR LOW-E BIRD SAFE GLAZING			
	GL-2	KALLWALL	FROSTED FIBERGLASS			
	CF-1	CHAINLINK FENCING	EXISTING PERIMETER FENCING TO BE REPAIRED AS NEEDED			
	GS-1	GREEN SCREEN	POTTED PLANT INSERTS WITH DRIP IRRIGATION SYSTEM			

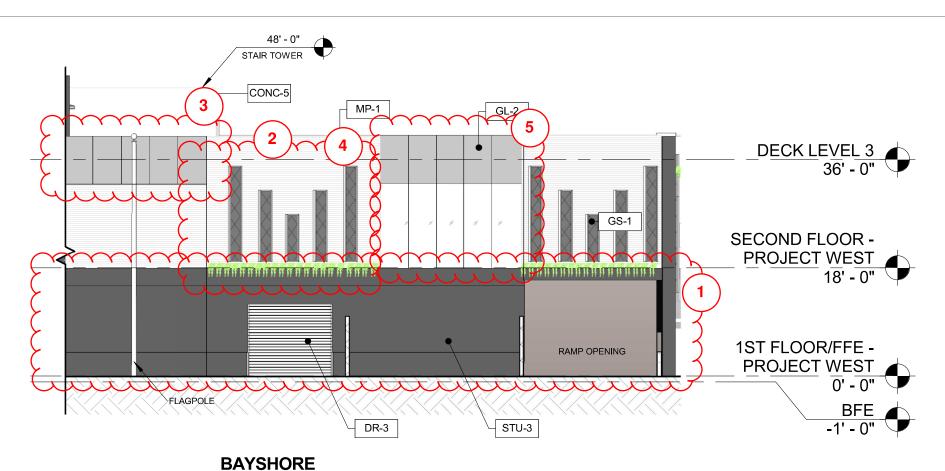


MERCEDES BENZ / AUDI of PALO ALTO PLANNING REVIEW 05/26/2019

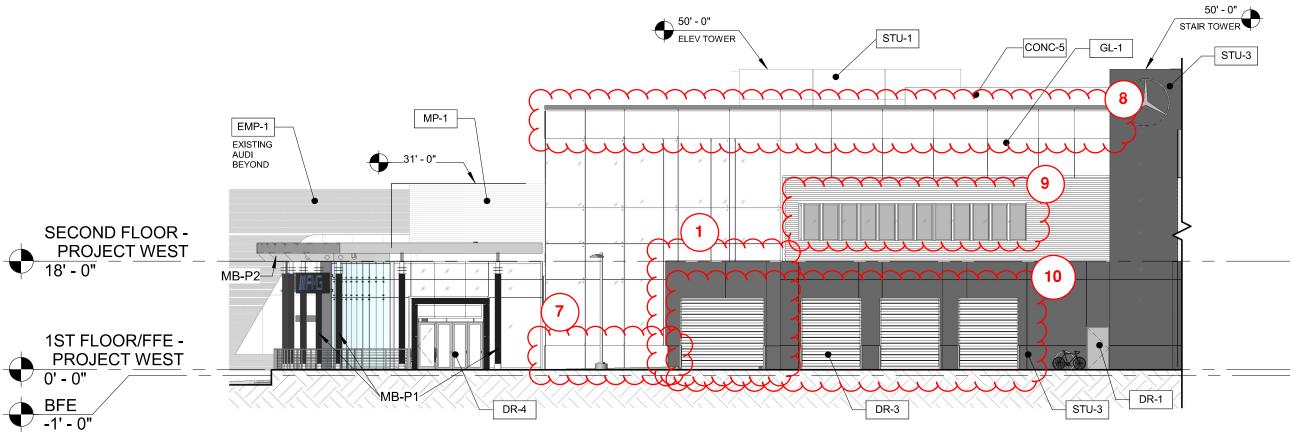
MERCEDES-BENZ ELEVATION

___ZA202___





E	EXTE	RIOR FINISHES	
В	ACM-1	ACCENT PANEL	MERCEDES-BENZ IMAGE BLACK - ALPOLIC BLX BLACK
Ξ	ACM-2	ALUMINUM COMPOSITE PANEL	MERCEDES-BENZ - ALPOLIC C.O.W. WHITE
ı	MP-1	RIBBED METAL PANEL	MERCEDES BENZ IMAGE - CENTRIA CS-260 9989 PLATINUM
	MB-P1	PAINT	MERCEDES BENZ IMAGE - MATTHEWS SVOC 923 BLACK
	MB-P2	PAINT	MERCEDES BENZ IMAGE - MATTHEWS MP 49784 METALIC SILVER
百	ACM-5	ALUMINUM COMPOSITE PANEL	AUDI IMAGE SILVER
l₹	EMP-1	EXISTING AUDI METAL PANEL	AUDI PERFORATED RAINSCREEN - CLEAR ANODIZED
z	STU-1	STUCCO / EIFS	PAINTED P-1
MMO	STU-2	STUCCO / EIFS	PAINTED P-2
Įξ	STU-3	STUCCO / EIFS	PAINTED P-3
ပ္ပ	CONC-5	CAST IN PLACE CONCRETE	ELASTOMERIC PAINT - SW 7063 NEBULOUS WHITE
	P-1	PAINT	SHERWIN WILLIAMS SW 7063 NEBULOUS WHITE
ı	P-2	PAINT	BENJAMIN MOORE 2112-40 STONE
ı	P-3	PAINT	BENJAMIN MOORE 2120-10 JET BLACK
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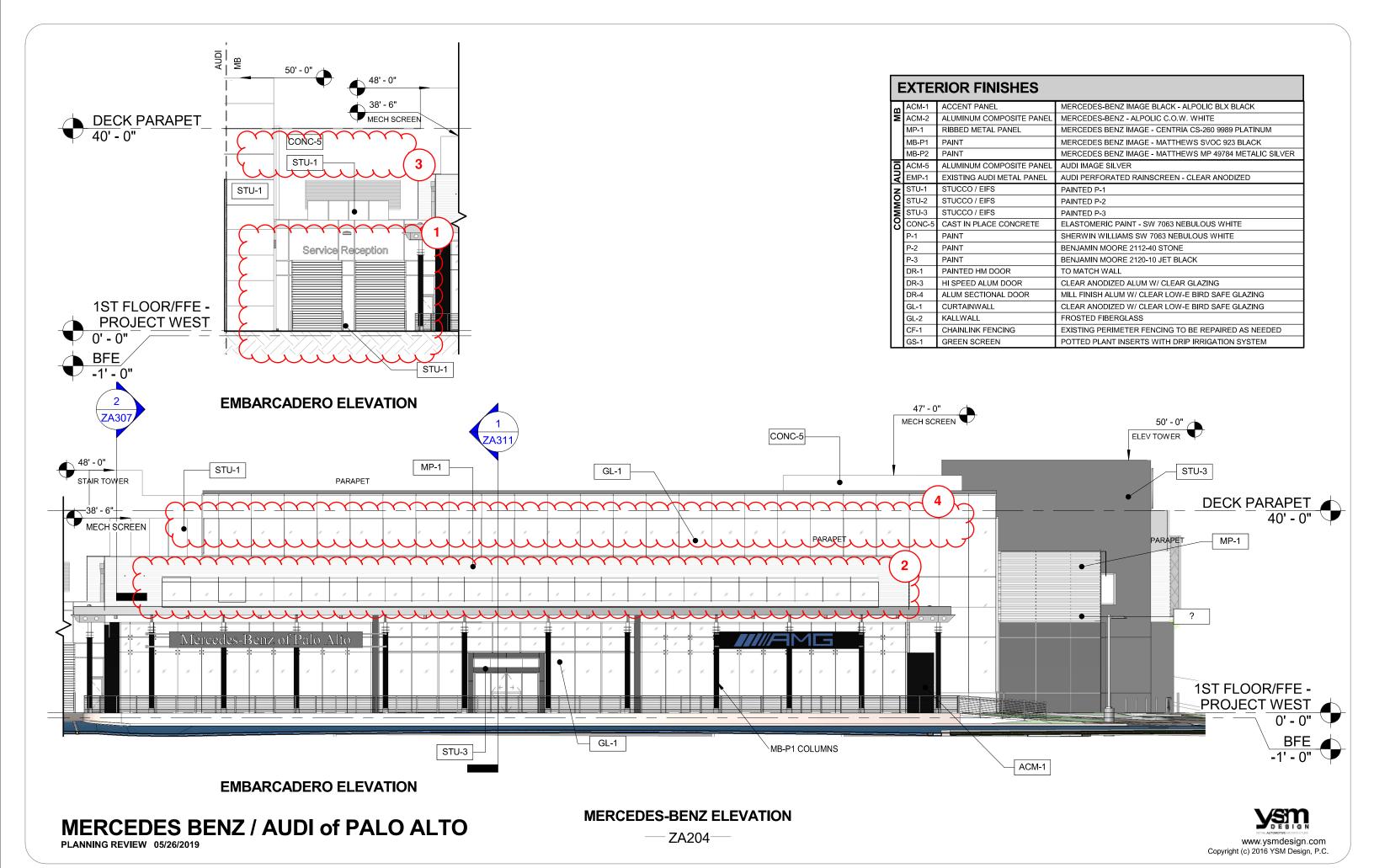
BAYSHORE

MERCEDES BENZ / AUDI of PALO ALTO

MERCEDES-BENZ ELEVATION

— ZA203—



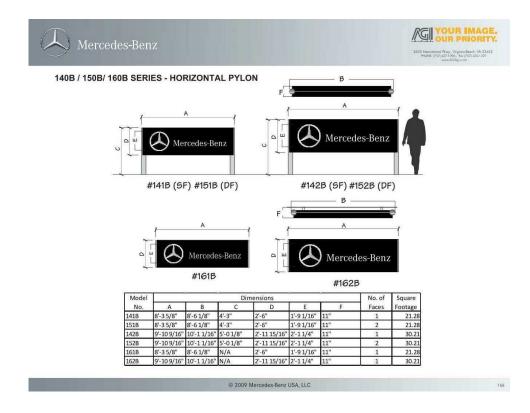


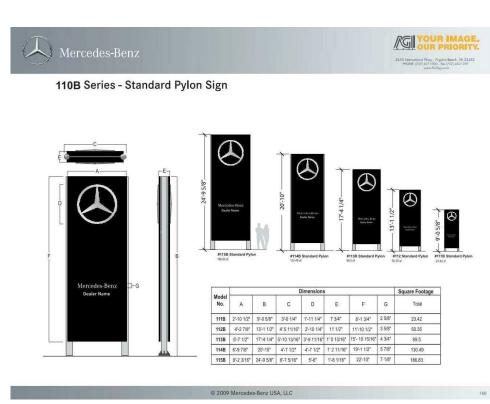


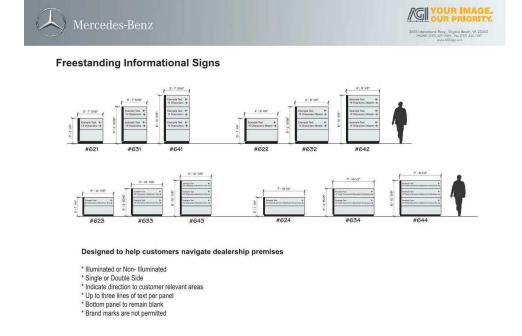
BRAND IMAGE SAMPLE



___ZA206___

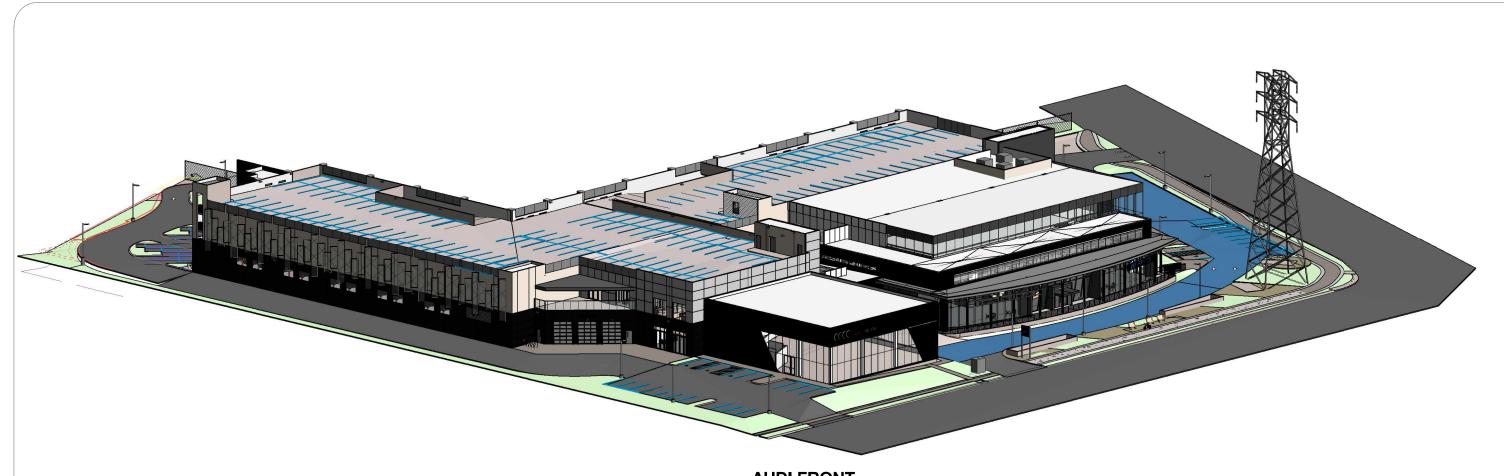




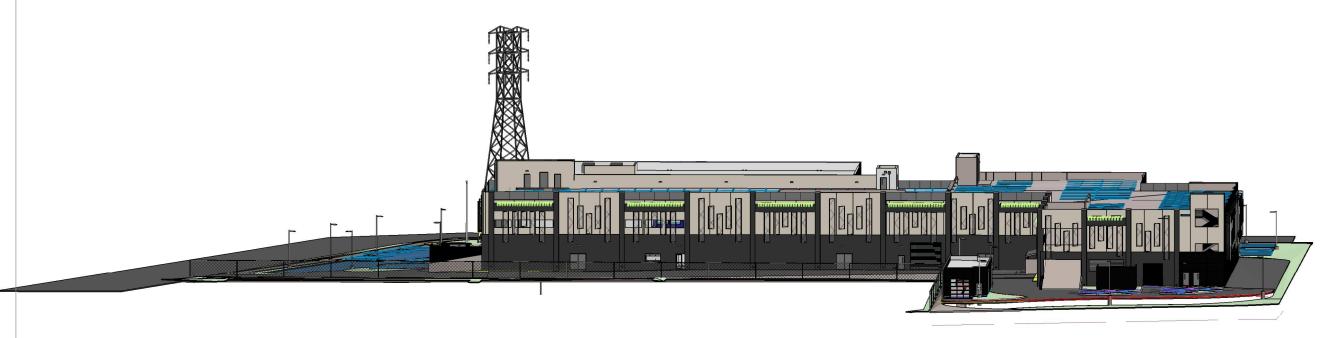


SIGNAGE INFORMATION IS NOT A PART OF THE REVIEW-FOR REFERENCE ONLY

— ZA207—



AUDI FRONT



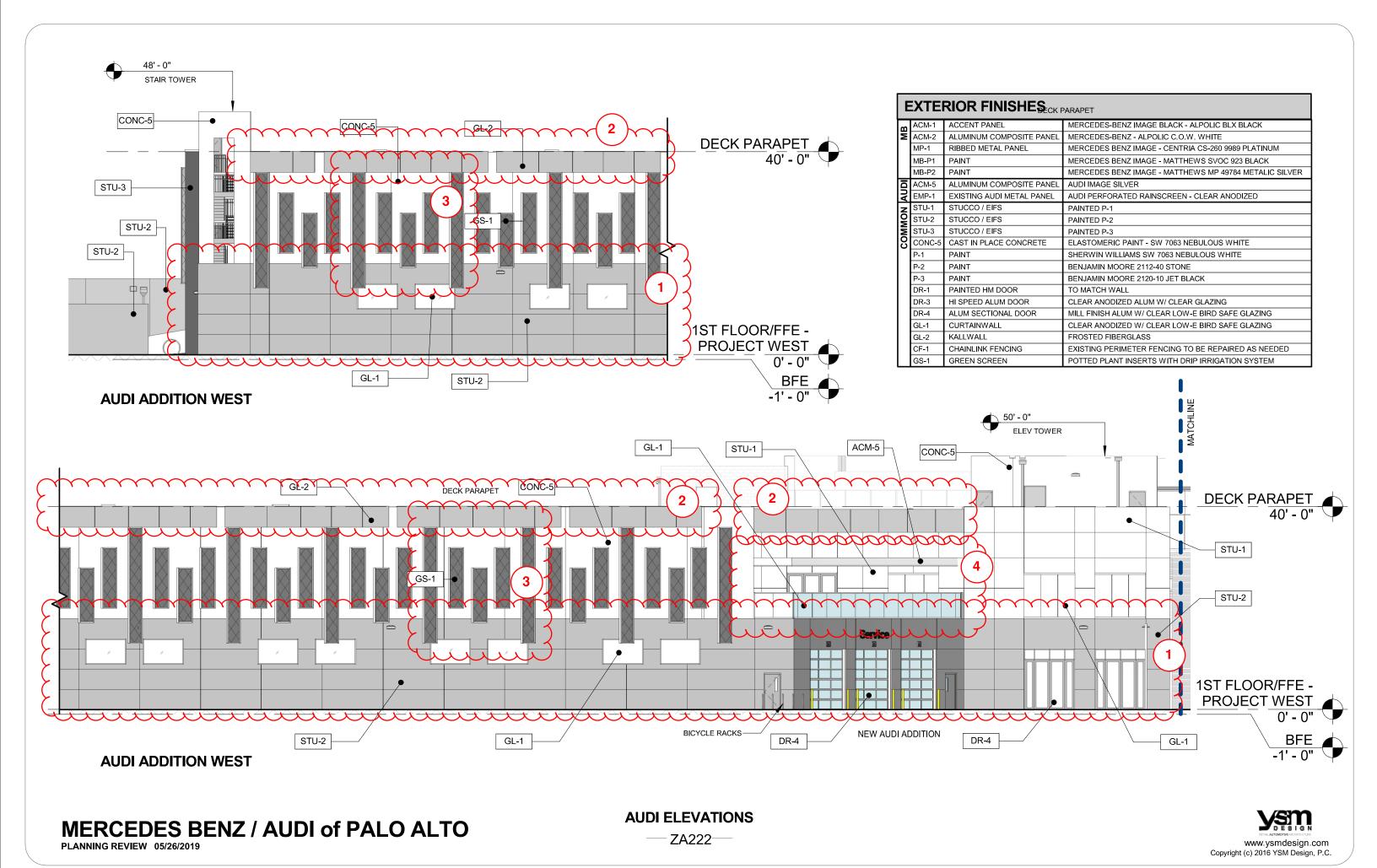
AUDI REAR

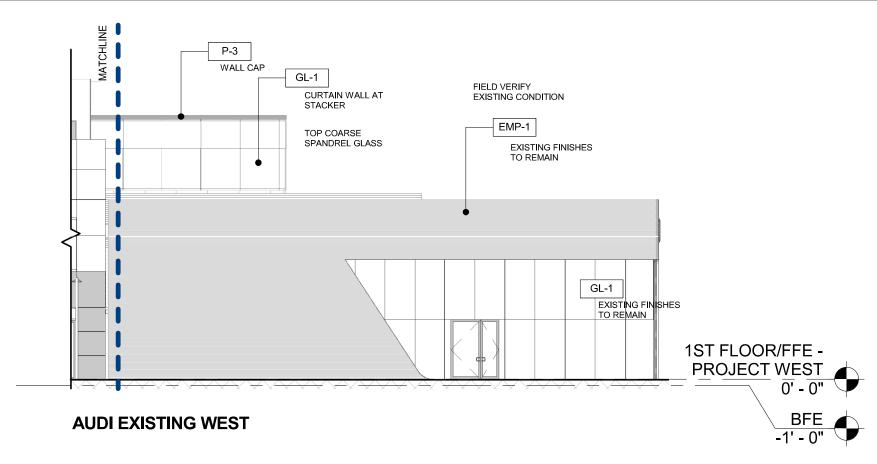
MERCEDES BENZ / AUDI of PALO ALTO PLANNING REVIEW 05/26/2019

AUDI AXON

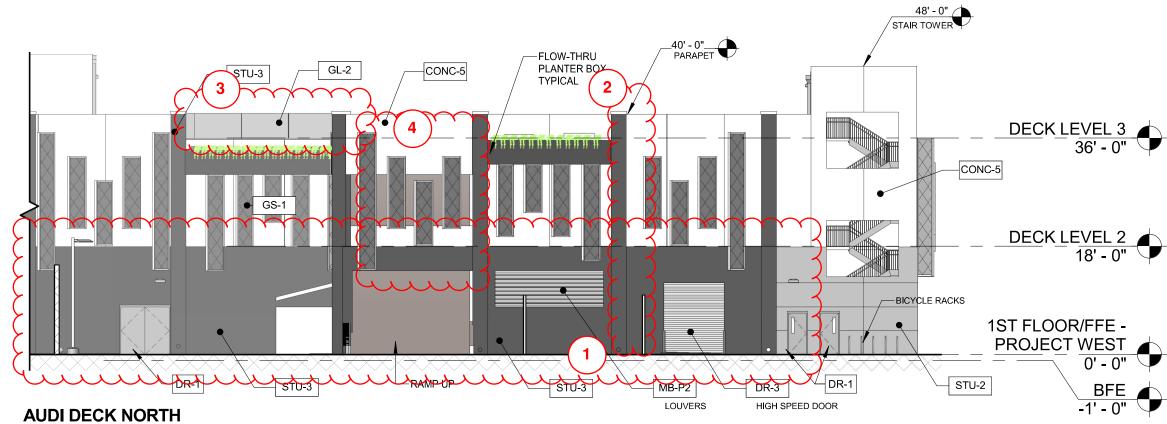
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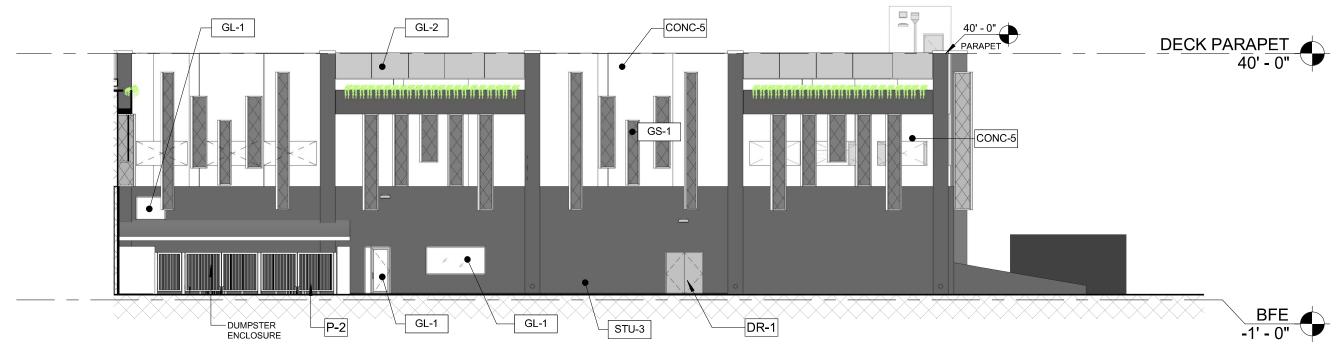






E	XTE	RIOR FINISHES	
$\overline{}$	ACM-1	ACCENT PANEL	MERCEDES-BENZ IMAGE BLACK - ALPOLIC BLX BLACK
MB	ACM-2	ALUMINUM COMPOSITE PANEL	MERCEDES-BENZ - ALPOLIC C.O.W. WHITE
	MP-1	RIBBED METAL PANEL	MERCEDES BENZ IMAGE - CENTRIA CS-260 9989 PLATINUM
	MB-P1	PAINT	MERCEDES BENZ IMAGE - MATTHEWS SVOC 923 BLACK
	MB-P2	PAINT	MERCEDES BENZ IMAGE - MATTHEWS MP 49784 METALIC SILVER
AUDI	ACM-5	ALUMINUM COMPOSITE PANEL	AUDI IMAGE SILVER
١P	EMP-1	EXISTING AUDI METAL PANEL	AUDI PERFORATED RAINSCREEN - CLEAR ANODIZED
z	STU-1	STUCCO / EIFS	PAINTED P-1
COMMON	STU-2	STUCCO / EIFS	PAINTED P-2
ĮΣ	STU-3	STUCCO / EIFS	PAINTED P-3
ပြင္ပ	CONC-5	CAST IN PLACE CONCRETE	ELASTOMERIC PAINT - SW 7063 NEBULOUS WHITE
	P-1	PAINT	SHERWIN WILLIAMS SW 7063 NEBULOUS WHITE
	P-2	PAINT	BENJAMIN MOORE 2112-40 STONE
	P-3	PAINT	BENJAMIN MOORE 2120-10 JET BLACK
	DR-1	PAINTED HM DOOR	TO MATCH WALL
	DR-3	HI SPEED ALUM DOOR	CLEAR ANODIZED ALUM W/ CLEAR GLAZING
	DR-4	ALUM SECTIONAL DOOR	MILL FINISH ALUM W/ CLEAR LOW-E BIRD SAFE GLAZING
	GL-1	CURTAINWALL	CLEAR ANODIZED W/ CLEAR LOW-E BIRD SAFE GLAZING
	GL-2	KALLWALL	FROSTED FIBERGLASS
	CF-1	CHAINLINK FENCING	EXISTING PERIMETER FENCING TO BE REPAIRED AS NEEDED
	GS-1	GREEN SCREEN	POTTED PLANT INSERTS WITH DRIP IRRIGATION SYSTEM





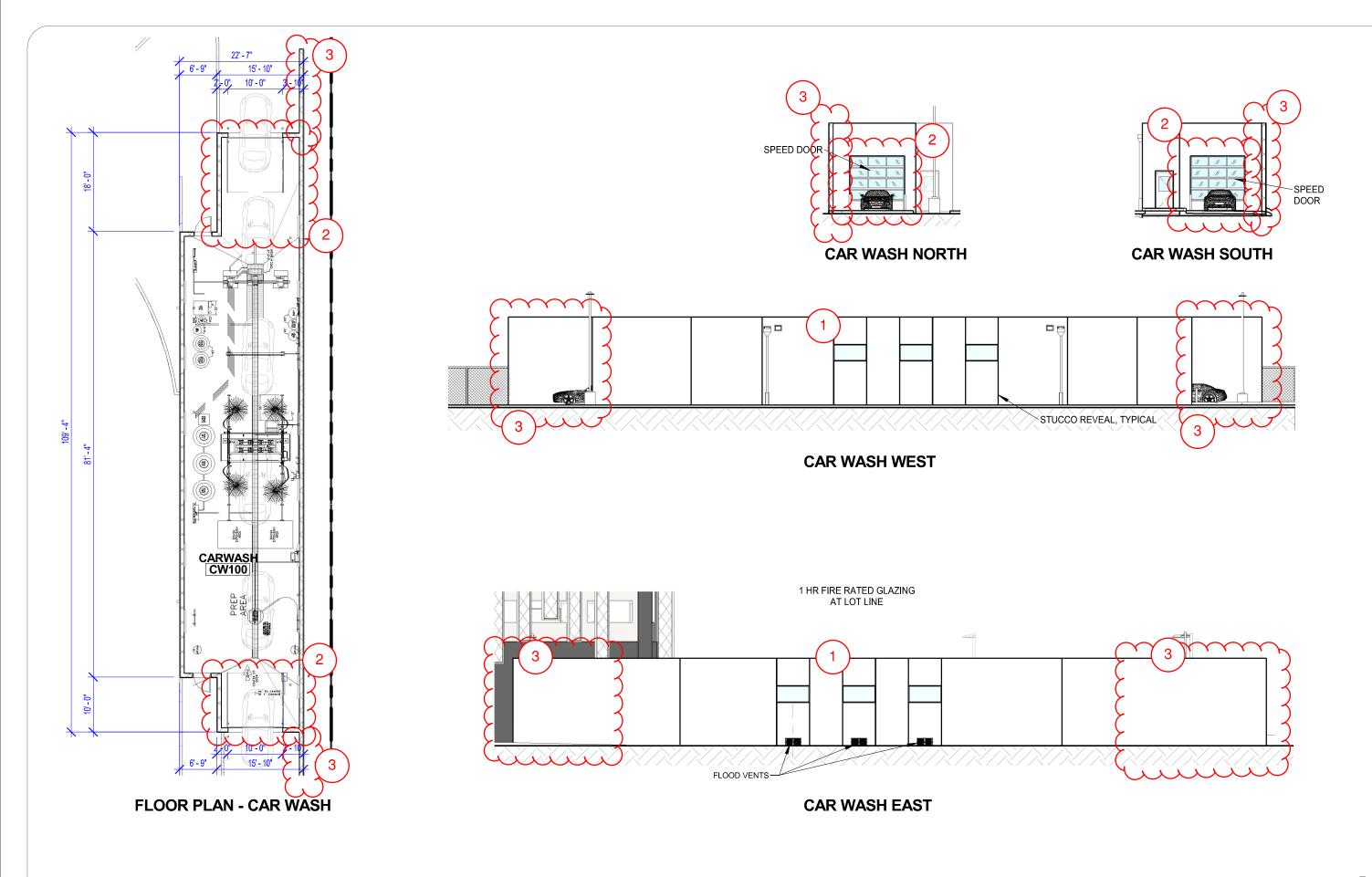
AUDI DECK EAST

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AUDI ELEVATIONS

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