

PROJECT ADDRESS

City of Santa Barbara

MEA Cover Sheet: Preliminary Environmental Review for Exemption

MST____

PROJECT DESCRIPTION								
STEP 1 –IS THE PROJECT: 1) MINISTERIAL (AB DOES NOT REQUIRE ANY OTHER DISC OF A SIGNIFICANT ENVIRONMENTAL I	RETIONARY							
Yes. Confirm with the Environ	nmental An	alyst or De	sign Revie	ew Supe	rvisor. Ski	p to Step 3.		
☐ No. Continue to Step 2.								
STEP 2 – PRINT OUT A MEA FROM MAPS, COM ANSWER THE FOLLOWING QUESTION		E ENVIRO	NMENTAL	SCREE	NING CHEC	KLIST BELOV	W, AND THEN	
Q1- Are all boxes in the Environmenta	l Screening	Workshee	t checked	"no"?				
Yes. The project may qualify	for an exem	ption. Ski	p to Step 3	3.				
☐ No. Continue to Step 2, Quest	ion 2.							
Worksheet Direction Document f studies/reports are needed to further additional information and/or rep information and/or special studies/	er analyze the	ne issue an sted below	d make a s	significa icate its	nce determ	ination. List	each piece of	
	Dates			Conclusion of Report/Information				
Report/Information Required	Applicant Notified	Report Received	Report Accepted	No Impact	Less than significant impact	Requires mitigation to be less than significant	Potentially significant even after mitigation	
SWMP Requirements: Tier Level								
Biological Assessment								
Arborist Report								
Phase I Archaeology or Letter Report								
Historic Structures Report								
Geologic/Soils Report								
Noise Study								
Traffic Study								
Visual Simulations or Analysis								

STEP 2 (CONTINUED)	
Q3- Were the conclusions of all additional information and/or special studies/reports that the project w "No Impact" or a "Less than Significant Impact"?	ould have
Yes. The project may qualify for an exemption. Continue to Step 3.	
No. An Initial Study is likely required. Consult the Environmental Analyst to determine level environmental review needed. Fill in Step 4 based on consult with the Environmental Analyst.	
STEP 3 – DOES THE PROJECT QUALIFY UNDER ANY STATUTORY OR CATEGORICAL EXEMPTIONS FROM CEQ	A ?
Yes. The project qualifies for an exemption. Continue to Step 4.	
No. An Initial Study is likely required. Consult the Environmental Analyst and then continue to Step 4	
STEP 4 – PRELIMINARY ENVIRONMENTAL REVIEW DETERMINATION	
The project qualifies for an exemption per CEQA Guidelines Section(s) and Title(s)	
-or-	
The project does not qualify for an exemption; an Initial Study is required.	
Additional Comments:	
REVIEW FOR EXEMPTION COMPLETED BY: on	
APPROVED BY: on	

Environmental Screening Checklist

Environmental Screening		No
Does the project require a General Plan Amendment or Rezone?		
AIR QUALITY AND HAZARDOUS MATERIALS		
AQ/HM-1. Does the project's land use size exceed the APCD Screening Table (e.g. >103 SFRs; >143 condos/apts; >16,000 sq.ft. sit-down restaurant;>11,500 sq.ft. high turnover restaurant; 2,000 sq.ft. convenience market; >10,000 sq.ft. commercial; 40,000 sq.ft. medical office; 115,000 sq.ft. general office building)?		
 AQ/HM-2. Does the project include the following uses? Fuels or hazardous materials storage, transfer, or dispensing; Auto body shops; Dry cleaners; Aggregate or concrete batch facilities; Large commercial or institutional uses that include generators and boilers; Fabrication, manufacturing, and/or sterilization; Production of alcohol (wine, beer, etc.). 		
AQ/HM-3 . Is the project located on or directly adjacent to a contaminated site identified by the applicant on the Hazardous Waste and Substances Statement or the State GeoTracker Database (https://geotracker.waterboards.ca.gov)?		
BIOLOGICAL RESOURCES		
 BIO-1. Is the project site located within one of the following Upland Habitats? Oak Savanna, Oak Woodland, or Oak Forest; Chaparral; Coastal Sage Scrub; Coastal Strand/Beach; Coastal Bluff; Native Perennial Grassland, Annual Non-Native Grassland, or Undetermined Grassland; or, Eucalyptus Grove. 		
 BIO-2. Will the project result in removal, significant trimming, grading or trenching within the critical root zone, of any of the following tree(s) with a diameter of 4 inches or greater at a height of 4 feet, 6 inches? Any tree where known bird nests occur; Five or more trees of any species; One or more Oak; One or more Western Sycamore; One or more Cottonwood. 		
BIO-3. Is the project site within 100 feet of a creek or wetland?		
BIO-4. Is the project site within a special wildlife area(s)?		
BIO-5 . Is the project site within 100 feet of special interest plants or wildlife?		
BIO-6. Is the project site within a Coastal Zone Resources area?		
BIO-7. Does the project site contain Airport Habitats?		
CULTURAL RESOURCES		
CR-1. Is the site located within an Archaeological Sensitivity Zone?		
CR-2. Is the site a Designated Historic Structure/Site, directly adjacent to a Designated Historic Structure/Site, a		

"Potential" Historic Structure/Site, or within a Survey Area?		
CR-3 . Does the site contain a structure 50 or more years old?		
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GEOLOGICAL		
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GEO-1. Does the project involve an essential facility (e.g. school, hospital; nursing home; fire or police station; emergency operations center; major water, electric, gas, sewer facility or other major utility)?	Ш	
GEO-2. Is the site located in the Apparently Active (Higher) or Potentially Active (Medium) Fault Hazard Zone?		
GEO-3. Is the site location subject to High liquefaction potential?		
GEO-4. Is the site located in the High Relative Landslide Potential Area (Area 4)?		
GEO-5. Is the project located on any mapped Slope Failure or Slope Movement Classification Area (areas known		
to have slope movement risk)?		
GEO-6 Is the site located seaward of the mapped 75-year Sea Cliff (Bluff) Retreat Line or within 75 feet from		
the top outer edge of the bluff?		
GEO-7. Is the site over 30% slope?		
HAZARDS		
HAZ-1. Is the project site located within the 100-year floodplain (areas with 1% chance flood or Zones A, AE, AH, AO, AR, A99, V, and VE)?		
NOISE		
NOISE-1. Is the project site located in an area with an ambient noise level of 60 dBA Ldn or above?		
NOISE-2. Does the project have the potential to create substantial noise (e.g. unscreened exterior mechanical		
equipment, rock crushing operations and batch plants, pneumatic equipment (e.g. auto repair and tire shops),		
outdoor speakers, bells or chimes, etc.)?		
NOISE-3. Will the project have a long construction duration (greater than 1 year), substantial subsurface excavation (e.g. underground parking structures, extensive basements), or pile driving?	Ш	Ш
TRAFFIC/CIRCULATION		
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T/C -1. Would the project potentially add 5 or more peak hour vehicle trips (e.g. > 4 new SFR; > 7 new condos/apts; > 1,000 sq. ft. of new commercial/industrial; new fast food restaurant; or new mixed use)?		
VISUAL RESOURCES		
VIS-1. Would any new structure or addition to an existing structure be taller than 30 feet, greater than 5,000 s.f.,		

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