

Exterior Elevated Elements (E3) Private Property Inspection Form

This certification must be completed by a licensed professional. Email the completed form to your Campus Real Estate Office.

PROPERTY INFORMATION:	
Building Address:	
Year Built	Number of Units
Property Owner Name(s):	Email:
LICENSED PROFESSIONAL INFORMATION:	
Type of professional:	
☐ California General Contractor ("A", "B", or "C-5"	5") California licensed architect
☐ California licensed civil or structural engineer	 Certified building inspector or building official
Name of Licensed Professional:	Company:
Mailing Address:	
License #: Phone #:	E-mail:
Building Type: (Select one)	
☐ Apartment House ☐ Congregate/Bo	parding/Dormitory/Fraternity/Sorority
☐ Other (Such as Faculty housing, Condominion	um, Clubhouse)
VERIFICATION BY LICENSED PROFESSIONAL:	
☐ Wood-framed exterior elements elevated more than state the subject building. Check all that apply	six feet above adjacent grade EXIST at
Elements:	
□ Balconies/Decks □ Stairways/Landings □	Guardrails/Handrails □ Walkways/Terraces
At the time of my inspection on	,
☐ All elevated wood-framed decks, balconies, guardrails, handrails, or any parts thereof in weather-ex exhibit signs of deterioration, decay, corrosion, or similar there was no evidence of active water intrusion in conce	rposed areas at the subject building did not ar damage that could pose a safety concern and
☐ Corrective Work is required.	
Briefly describe work and locations:	

obtain a building permit within 10 days of notification of plan approval and complete all work within 120 days of permit issuance.

If corrective work has been completed or is underway, please provide the permit number if a permit was required:

Permit #_____ □ Yes received final inspection □ Not finalized.

Date Signed

Signature of Licensed Professional indicated above

If the box is checked indicating that corrective work is required, apply for a permit within 120 days of the date on this form, respond to plan check comments within 10 days of the date of the correction letter,