

IN-PLANT INSPECTOR INSPECTION CARD/VERIFIED REPORT

Division of the State Architect (DSA) documents referenced within this publication are available on the DSA Forms or DSA Publications webpages.

This form shall be completed by the In-Plant Inspector as work progresses of construction of modular or relocatable buildings or other factorybuilt buildings (see IR A-15: Testing and Inspection of Remotely Fabricated Structural Elements) in a manufacturer's facility, in accordance with California Code of Regulations (CCR), Title 24, Part 1, Section 4-336, and in accordance with DSA Procedure (PR) 13-01: Construction Oversight Process. This form shall also be completed by the architect or structural engineer verifying observation of plant construction for projects submitted for DSA plan approval after April 22, 2016. The in-plant inspector shall submit the form to DSAbox in accordance with PR 13-01 when the structure leaves the manufacturing plant and shall affix a copy of this form to each building or module(s). If the project is "Stockpile," then enter "Stockpile" for the Project Name and Building Number. Attach additional pages, using form DSA 211: Attachment for Additional Comments/Information, if necessary.

Buildings snipped by the manufacturer prior to com subject to a STOP WOR		-IPI SNAII DE		
School District/Owner:	DSA File #:			
Project Name/School:	DSA App. #:			
Building #:	DSA Card #:	Date Issued:		
EXCEPT WHERE NOTED, THE IN-PLANT INSPECTOR SHALL EN INFORMATION BELOW THIS LINE.	ER ALL			
Building Manufacturer:				
Building Serial #s:	=	n ALL modules for e been fabricated.		
DSA-approved construction documents, referred to below, are those po contain information related to and affecting the Structural Safety, Fire/Life				
The In-Plant Inspector shall date and initial each block and section when the identified areas are determined to be in compliance with the DSA-approved construction documents and all required special inspections (welding, etc.) and material testing is complete. If any block or section is not applicable to the construction, then the Inspector shall enter "NA" under date and provide initials.				
		DATE Initials /) tion, receipt of a form		
A. DEVIATIONS AS OF THE DATE OF THIS REPORT (Check applical	e box.)	rea neport is required.		
There are no outstanding deviations related to work shown in the DSA-approved construction documents.				
There are unresolved deviations related to work shown in the DSA-a attached form DSA 154: Notice of Deviations/Resolution of Deviation				
B. IN-PLANT SCOPE OF WORK AS OF THE DATE OF THIS REPORT (Check applicable box.)				
All superstructure work (work above the foundation level) shown in the DSA-approved construction documents is complete.				
There is superstructure work shown in the DSA-approved construction the work)	n documents not complete that must	be completed in the field (list		

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DSA App. #: -	DSA Card #:	ALL modules for this b fabricated.	uilding have been
	or other factory-built buildings (ty for observation of In-Plant Fabri see IR A-15): <i>(Applicable only to p</i>	
Title 24, Part 1, Sections 4-3 work has been performed an	36 and 4-214) that, except as and materials have been used a	in California Code of Regulations marked in Section B, as of the dat nd installed, in every material resp under penalty of perjury that I prep	te of this report, the pect, in compliance
Signature:		Date:	
	C <i>A</i>		
Signature:		Date:	
Print Name:	CA	Registration #:	
Signature:		Date:	
Print Name:	CA	Registration #:	
Signature:		Date:	
Print Name:	CA	Registration #:	
IN-PLANT PROJECT INSPECT	OR:		
Sections 4-336 and 4-214) the been performed and material	nat, except as marked in Secti Is have been used and installe	in California Code of Regulations, ons A and B, as of the date of this d, in every material respect, in co nalty of perjury that I prepared this	report, the work has mpliance with the
Inspector Signature:		Date:	
		SA Certification #:	
AWS CWI Certification #:			

Submit completed form to the DSA Regional Office with construction oversight authority for the project.