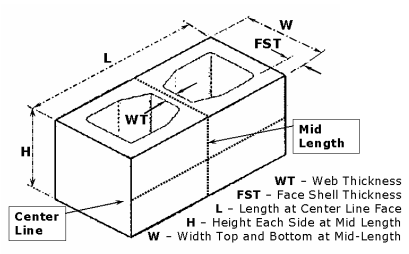


CONCRETE MASONRY UNIT TEST REPORT

School District: _____ Attn: _____
 LEA #: _____ DSA FILE #: _____
 Exp. Date: _____ DSA APP #: _____ - _____
 Lab Facility: _____ Lab Doc #: _____ Lab Job #: _____
 School District Address: _____ CA. Zip: _____
Project Name: _____ **Structure:** _____
Report Date: _____ **Sampled At:** _____ **Sample By:** _____
Block Manufacturer: _____ **Sample Date:** _____
Material Description: _____

Physical Properties of Units (Average)				Date Received: _____	
Length (in.)		**Received Weight (lbs.)		Lightweight	<input type="checkbox"/>
Width (in.)		Moisture Content (%)		Medium Weight	<input type="checkbox"/>
Height (in.)		Density (pcf)		Normal Weight	<input type="checkbox"/>
				Specimen Size: <input type="checkbox"/> Full <input type="checkbox"/> Reduced <input type="checkbox"/> Coupon	
SUMMARY OF TESTS –		RESULTS	SPECIFIED	CONFORMANCE	
Net Compressive Strength (psi):				<input type="checkbox"/> Yes <input type="checkbox"/> No	
Absorption (pcf)				<input type="checkbox"/> Yes <input type="checkbox"/> No	
Min. Faceshell Thickness (in.)				<input type="checkbox"/> Yes <input type="checkbox"/> No	
Minimum Web Thickness (in.)				<input type="checkbox"/> Yes <input type="checkbox"/> No	
Equivalent Web Thickness (in.)				<input type="checkbox"/> Yes <input type="checkbox"/> No	
Equivalent Thickness (in.)				<input type="checkbox"/> Yes <input type="checkbox"/> No	



WT - Web Thickness
 FST - Face Shell Thickness
 L - Length at Center Line Face
 H - Height Each Side at Mid Length
 W - Width Top and Bottom at Mid-Length

COMPRESSIVE STRENGTH – INDIVIDUAL TEST RESULTS					Date Test Started: _____
Unit #	Net Area (in ² .)	Max. Load (lbs.)	Net Compressive Strength (psi)	Reason, if Specimen is less than full size	
1				Faceshell Projections	<input type="checkbox"/>
2				Unsupported Projections	<input type="checkbox"/>
3				Test Machine Capacity	<input type="checkbox"/>

****Received weight determined at time of delivery to the job site or from units sampled at the time and delivered to the laboratory in sealed containers for moisture content determination.**

ABSORPTION & RECEIVED MOISTURE - INDIVIDUAL TEST RESULTS						Date Tested: _____
Unit #	Ave. Width (in.)	Ave. Height (in.)	Ave. Length (in.)	Absorption (pcf)	Density (pcf)	ASTM C90 Requirements: (Water Absorption max pcf – Average of 3 Units)
4						<u>Lightweight</u> – Less than 105 pcf <u>Medium Wt.</u> – 105 to Less Than 125 pcf <u>Normal Wt.</u> – 125 pcf or more
5						
6						

Applicable ASTM Test Methods: _____

REMARKS:

ADDITIONAL COMMENTS (DSA 211) ATTACHED.

THE MATERIAL WAS WAS NOT
 SAMPLED AND TESTED IN ACCORDANCE WITH
 THE REQUIREMENTS OF THE DSA APPROVED DOCUMENTS.

THE MATERIAL TESTED MET DID NOT MEET
 THE REQUIREMENTS OF THE DSA APPROVED DOCUMENTS.

cc: Project Architect, Structural Engineer, Project Inspector, DSA Regional Office

Signature: _____ Date: _____

Print Full Name: _____

Email: _____