



**Board for Architects, Professional Engineers, Land Surveyors,
 Certified Interior Designers and Landscape Architects**

ARCHITECT - VERIFICATION OF EXAMINATION & LICENSURE FORM

- Please note this form is for applicants who have completed examinations, designations, or licenses *outside of Virginia*. If you need **license information** verified by the Commonwealth of Virginia and sent to another state, use the *Certification Request Form*.

Name of board providing verification:

Complete Section I, II & III for the applicant referenced below.

APPLICANT INFORMATION	Applicant's Name			
	Last	First	Middle	Generation
	Provide one of the following identification numbers:			
	<input type="checkbox"/> Social Security Number or <input type="checkbox"/> Virginia DMV Control Number			
Applicant's Street Address _____				
		City	State	Zip Code

I. EXAMINATION

The written examination was prepared by:

- NCARB
- Board

- **Provide dates of examination and final scores on page 2 of this form.**

- Completion of NCARB AXP (previously known as IDP)

II. LICENSURE, CERTIFICATION, or REGISTRATION

The above-named applicant holds the following license, certificate or registration:

License Number	Date Issued	Expiration Date

The applicant qualified for licensure, certification or registration through:

- Written Examination
- Comity or Reciprocity - State: _____
- Other Explain: _____

Has the applicant been subject to any disciplinary action?

- Yes If yes, attach documentation of findings, sanctions, etc.
- No

III. VERIFIER

Verifier's Name _____ Verifier's Title _____

Signature _____ Date _____

Apply Board seal here.

Verification of Examination History

NCARB Record No.	Name	Jurisdiction Tested

REPORT OF WRITTEN EXAMINATION

EXAMINATION SYLLABUS (1954 - 1975)	Hours	Grade Minimum	Date Passed
A. Education & Experience			
B. Personal Audience			
C. History & Theory of Architecture			
D. Site Planning			
E. Architectural Design			
F. Building Construction			
G. Structural Design			
H. Professional Administration			
I. Building Equipment			

EQUIVALENCY EXAMINATION (June 1973 - June 1976)	Hours	Grade	Date Passed
I. Architectural Theory			
II. Construction Theory & Practice			
III. Architectural Design/Site Planning			

QUALIFYING TEST (June 1977 - June 1982)	Hours	Grade	Date Passed
A. Architectural History			
B. Structural Technology			
C. Materials & Methods of Construction			
D. Environmental Control Systems			
E. 1 Principles of Site Planning & Arch. Design* (Multiple choice) — *1977-1978			
E. 2 Principles of Site Planning & Arch. Design* (Design problem) — *1977-1978			

PROFESSIONAL EXAMINATION - SECTION A (June 1979 - June 1982)	Hours	Grade	Date Passed
Design/Site Test			

PROFESSIONAL EXAMINATION (December 1973 - December 1978) SECTION B (1979-1982)	Hours	Grade	Date Passed
Part I Environmental Analysis			
Part II Architectural Programming			
Part III Design and Technology			
Part IV Construction			

Certified by: _____ Title: _____ Date: _____

Signature: _____

Verification of Examination History

NCARB Record No.	Name	Jurisdiction Tested

REPORT OF WRITTEN EXAMINATION

Year	ARCHITECT REGISTRATION EXAMINATION (ARE)	Grade	Date Passed	Year	ARCHITECT REGISTRATION EXAMINATION (ARE)	Grade	Date Passed
1983 - 1987	A - Pre-Design			1988 - 1996	A - Pre-Design		
1983 - 1987	B - Site Design			1988 - 1996	B - Site Design/Written		
1983 - 1987	C - Building Design			1988 - 1996	B - Site Design/Graphic		
1983 - 1987	D - General Structure			1988 - 1996	C - Building Design		
1983 - 1987	E - Lateral Forces			1988 - 1996	D/F - General & Long Span		
1983 - 1987	F - Long Span Structure			1988 - 1996	E - Lateral Forces		
1983 - 1987	G - Mech./Electrical			1988 - 1996	G - Mech./Electrical		
1983 - 1987	H - Materials/Methods			1988 - 1996	H - Materials Methods		
1983 - 1987	I - Construction Documents			1988 - 1996	I - Construction Documents		

Year	ARCHITECT REGISTRATION EXAMINATION (ARE)	Grade	Date Passed	Year	ARE 4.0	Grade	Date Passed
1997 - 2009	Pre-Design			2008 - 2018	Program Planning & Practice		
1997 - 2009	Site Planning			2008 - 2018	Site Planning & Design		
1997 - 2009	Building Planning			2008 - 2018	Building Design & Construction Systems		
1997 - 2009	Building Technology			2008 - 2018	Schematic Design		
1997 - 2009	General Structures			2008 - 2018	Structural Systems		
1997 - 2009	Lateral Forces			2008 - 2018	Building Systems		
1997 - 2009	Mechanical & Electrical Systems			2008 - 2018	Construction Documents & Services		
1997 - 2009	Materials & Methods						
1997 - 2009	Construction Documents & Services						

Year	ARE 5.0	Grade	Date Passed
2016 - Present	Practice Management		
2016 - Present	Project Management		
2016 - Present	Programming & Analysis		
2016 - Present	Project Planning & Design		
2016 - Present	Project Development & Documentation		
2016 - Present	Construction & Evaluation		

Certified by: _____

Title: _____

Date: _____

Signature: _____