## **Landscape Architect Reciprocity Verification Form**

| То:                       |  | From:  | AL Board of Landscape Architects<br>2740 Zelda Rd., Box 5<br>Montgomery, AL 36106<br>Phone: 334-262-1351<br>Fax: 334-263-6115<br>landscapeboard@alstateboard.com |                              |  |
|---------------------------|--|--|--|------------------------------|--|
| Name of applicant: _      |  |  | Date:  |                              |  |
| _                         |  | Please   | Return By: _   |                              |  |
| Date Applied              | Date Issued  | Date Expires   |  | License Number               |  |
|                           | n subject to any Disciplinary Action Yes (Please explain)  |  |  |                              |  |
|                           | MET  | THOD OF LICENSURE  |  |                              |  |
| State Oral Unifo by C CLA | dfather Clause Exam (Attach details: Subjects, ler Exam orm National Exam (UNE) or Land LARB (see reverse side for list of p RB for administration and evaluation r (Please explain) | Iscape Architect Registration E<br>passing scores) and given without | out modificati   | ion to the procedures set by |  |
| SECTION                   | DATE PA  |  | ASSING   | CLARB MINIMUM                |  |
|                           |  | SCORE  |  | PASSING SCORE                |  |
|                           |  |  |  |                              |  |
|                           |  |  |  |                              |  |
|                           |  |  |  |                              |  |
|                           |  |  |  |                              |  |
|                           |  |  |  |                              |  |
| Additional Comments:      |  |  |  |                              |  |
|                           | BOARD SEAL   | AUTHORIZED   | SIGNATUR   | E:                           |  |
|                           | DOLING OLING   | TITLE:   |  |                              |  |
|                           |  | <br>DATE:  |  |                              |  |

# 1969 – 1976 SPECIAL NOTE: Through documented evidence, it has been determined that a 75% minimum passing score for each section was designated by the UNE Committee and required by CLARB for certification (no raw scores given).

| C – History/Theory              | 75% | F1 – Plant Materials               | 75% |
|---------------------------------|-----|------------------------------------|-----|
| D – Professional Administration | 75% | F2 – Planting Design               | 75% |
| E – Landscape Construction      | 75% | F – Landscape Architectural Design | 75% |

### TRANSITION CANDIDATES 1976 – 1979 CLARB set raw passing scores on each section for these administrations.

|                                    | 1976 | 1977 | 1978 |
|------------------------------------|------|------|------|
| C – History/Theory                 | 63   | 62   | 57   |
| D – Professional Administration    | 35   | 31   | 29   |
| E – Landscape Construction         | 125  | 118  | 113  |
| F1 – Plant Materials               | 10   | 7    | 11   |
| F2 – Plant Design                  | 35   | 30   | 34   |
| G – Landscape Architectural Design | 103  | 88   | 97   |

1976 – 1987 \*Transition scores during 1986 and 1987 administrations.

|                       | 6/76 | 12/76 | 1977 | 1978 | 1979 | 1980 | 1981 | 1982 | 1983 | 1984 | 1985 | *1986 | *1987 |
|-----------------------|------|-------|------|------|------|------|------|------|------|------|------|-------|-------|
| A – History           | 30   | 29    | 32   | 27   | 27   | 25   | 24   | 23   | 24   | 23   | 27   | 19    | 22    |
| B – Prof. Practice    | 35   | 32    | 31   | 29   | 27   | 30   | 24   | 25   | 29   | 28   | 28   | 28    | 29    |
| C – Design            | 171  | 150   | 148  | 161  | 147  | 139  | 113  | 108  | 113  | 107  | 117  | 108   | 107   |
| D – Design<br>Implem. | 135  | 118   | 128  | 124  | 120  | 124  | 110  | 111  | 110  | 107  | 115  | 70    | 61    |

#### 1991 CLARB – UNE Returned to 75% minimum passing scores.

| NEW CANDIDATES STARTING IN 1986               | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 |
|---|------|------|------|------|------|------|
| 1. Professional Practice                      | 28   | 29   | 32   | 30   | 29   | 75%  |
| 2. Design                                     | 84   | 90   | 60   | 58   | 60   | 75%  |
| 3. Design Application (became 2,3,4 in 1992)  | 88   | 86   | 92   | 94   | 91   | 75%  |
| 4. Design Implementation (became 5,7 in 1992) | 70   | 61   | 63   | 63   | 59   | 75%  |
| 5. Grading and Drainage                       | N/A  | N/A  | 46   | 46   | 45   | 75%  |

#### CLARB – LARE 1992 – 1996 SPECIAL NOTE: June 1997 combined Sec. 7 with Section 2.

| 1. | Legal and Administrative Aspects of Practice          | 75% |
|----|---|-----|
| 2. | Programming & Environmental Analysis                  | 75% |
| 3. | Conceptualization & Communication                     | 75% |
| 4. | Design Synthesis                                      | 75% |
| 5. | Integration of Technical & Design Requirements        | 75% |
| 6. | Grading & Drainage                                    | 75% |
| 7. | Implementation of Design Through Construction Process | 75% |

#### CLARB - LARE 1997 - Present SPECIAL NOTE: June 1999 combined Sections 3 & 4 for Section C

| CLARB – LARE 1997 – 1998                          | CLARB – LARE 1999 – Present                    |
|---|--|
| 1. Legal & Administrative Aspects of Practice     | A – Project & Construction Administration      |
| 75%   | 75%  |
| 2 (7). Analytical & Technical Aspects of Practice | B – Inventory, Analysis & Program Development  |
| 75%   | 75%  |
| 3. Conceptualization & Communication              | C –Site Design                                 |
| 75%   | 75%  |
| 4. Design Synthesis                               |  |
| 75%   |  |
| 5. Integration of Technical & Design Requirements | D – Design & Construction Documentation        |
| 75%   | 75%  |
| 6. Grading & Drainage                             | E – Grading, Drainage & Storm Water Management |
| 75%   | 75%  |