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The purposes of the Society are to study the long range physical development of institutions of higher education; to sponsor discussions, lectures, and seminars pertaining directly and indirectly to college and university planning; to provide bibliographic information; to disseminate information on college and university planning and related areas; to make the Society's information, data, papers, and facilities available to members, educational institutions, and public or quasi-public agencies free of charge or at not more than cost; to sponsor scholarships for individuals interested in college and university planning.

The NEWS FROM SCUP is published bimonthly to keep members informed of developments in campus planning. The JOURNAL, which appears with every other issue of the NEWS, is a collection of professional articles and book reviews in looseleaf form. Subscription to this publication is part of the membership fee. A recent publication, the ANNOTATED BIBLIOGRAPHY ON UNIVERSITY PLANNING AND DEVELOPMENT, may be obtained through the Society's office.

All inquiries should be directed to John D. Telfer, Executive Director, c/o Columbia University, 308 Low Memorial Library, New York, N. Y. 10027.

This magazine has frequently expressed strong opinions concerning the environmental scene. At times these opinions have been those of this editor and have been so signed. At other times signed articles have been published which have expressed the writers' concern for the changing New Mexico cityscape and landscape. It has not been necessary that the editors or the New Mexico Society of Architects be in accord with the views expressed in NMA. (A statement published above the Advertisers Index in each issue makes that clear.)

As a result of the outspoken views expressed in New Mexico Architecture, the advertising revenue fluctuates. The January-February NMA has caused such a fluctuation. A regular and respected advertiser has reacted to an article in that issue by "permanently" withdrawing his advertisement.

In order to offend no one NMA could simply record the current architecture of New Mexico. But to what end—a mere picture book of building—when the crisis of environmental and ecological deterioration faces us daily. Smog is here in New Mexico. While it is not as thick or sickening as in Los Angeles, now is the time to act personally and collectively to clean our air. The prospect of increasing population expansion through the uncontrolled proliferation of subdivisions and "new cities" in unzoned counties poses a severe threat, not only to our limited water supply, but more seriously to the whole ecological balance of this state.

This editor feels that our land can no longer be treated as a commodity put here for our personal abuse. We can no longer treat our resources, human and natural, as unlimited material for the self-aggrandisement of personal profit.

This state of New Mexico is too enchanting to destroy, too beautiful to soil, too magnificent to deface with the continued tacky-tacky mundaneness of our misuse and overuse. We must plan the state for its, and therefore our, best use. A truly forthright statewide land use plan will certainly ask us to re-evaluate our time honored methods of thinking that man is best served by vast economic development and continuing population growth.

Accordingly, the editor of this magazine feels it a needful duty to speak out about these threats to our lives. The freedom to speak, the freedom to publish should not be tempered by the threat of economic reprisals. Rather we would hope that the expression of differences of opinion—even corrections of honorable, but occasionally over-zealous idealisms—can result in the progressive advancement of human rights and needs.

A debate can be a meaningful forum for the exchange of ideas and for the presentation of facts. Accordingly, we have met with representatives of New Mexico Timber Co. (see page 11, item 3, January-February, NMA). A follow-up story will appear in the May-June issue.

Whatever the results, whatever the outcome of the current environmental debate, this editor feels that this magazine can and must be a part of the search for our future—JPC
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<td>Popkin, Charles A.</td>
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<td>Byrnes, Roger</td>
<td>10517 San Gabriel Rd. N. E.</td>
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<td>Hooker, Marjorie M.</td>
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<td>Mitchell, Donald A.</td>
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<td>Torres, Robert L.</td>
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<td>Wallerstedt, Delmar G.</td>
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<td>Wood, Arthur L.</td>
<td>1316 Truman St. S. E.</td>
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<td>Bunting, Bainbridge (Honorable)</td>
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**12 NMA March-April 1971**
Ability, Relevance, And Licensing
---Or What Am I Doing Here?

by: John W. McHugh, A.I.A., Secretary
NM Board of Examiners for Architects

I had just finished lettering some new license certificates. Everyone else had left the office; it was not quite time for martinis, and I fell into a "What does it all mean?" mood. There is an immense amount of effort and time spent in qualifying men to practice architecture so as to protect the public health, welfare, and safety. I sometimes wonder if this really is the reason, and if it is, I wonder if all of this effort really does serve the public. Even further, does all of this professional effort serve the profession?

Planning and construction are, after all, natural human abilities held in greater or lesser degree by all of us. The Parthenon was built without a licensed architect; so were Canterbury, the Taj Mahal, St. Peter's, and the Octagon House. No board examined Palladio nor checked the plans for the Katsuri palace at Kyoto. What do we need licensing for?

There was no electrical system in the Pyramids, and if they had fallen down it really wouldn't have mattered much as far as public safety was concerned. But the fellow who designed Beauvais Cathedral didn't pass Structural Examination "G," and it would have been better if he had. The time and money spent on the bridge at Avingnon might have been put to better use had adequate studies been made before the project was begun.

I suppose that we need licensing, zoning, and such other regulations because we have gone past the public-be-dammed days when states, princes, tycoons, or great corporations built and planned as they chose, and the people had not only to pay for it but to put up with it. If the place for the clergy was lovely, rich, and warm while the general worshippers knelt on dank stone floors, that was just too bad. If 277 slaves or construction workers were killed because improperly designed vaulting fell on them, c'est la vie. If wastefully designed buildings consumed hours and years of unnecessary human effort, if badly designed structures encouraged the development of tuberculosis, influenza, and the like, well, the sufferers were after all, the lower classes. The buildings looked impressive and paid a high return on the investment—one way or another. And now they often are revered historical monuments—however uninhabitable!

In every place and in every time there have been a few individuals observant enough or gifted enough to design buildings which raised the quality of life of the people who used them. If the public was lucky, these individuals founded schools or gathered a coterie of followers so that, for a time, the architecture—regardless of fashion—was progressive and added something to the lives of the people. But it needed the world wide egalitarian revolutions of the 18th, 19th, and 20th centuries to give the public the power to attempt to raise the standards for design and construction and to protect the people by law.

The first registration laws were set up in the western nations just about one hundred years ago. In monarchies such as England they were national; but in federal republics such as ours they were local, and parochial indeed. Candidates were tested for competency by being asked to demonstrate their ability to do what their elders were doing. They were asked long and complicated questions on history or construction, and these questions were often whimsical or designed to support the pet theories or prejudices of the examiners. Nor were all candidates treated alike. The public's interest was sometimes made secondary to the preserving of an elite gentleman's club or to the keeping out of "foreigners"—i.e. Yankees in the South, Westerners in the East, people with different accents, long hair, or muddy shoes. A brilliantly qualified man from New York might have found it extremely difficult to become licensed in New Jersey or New Mexico. This might be for one of the above reasons or simply because the locals didn't want to cut somebody else in on the pie. Deprived by law of the services of all but the local architects, the public had to accept their work for what it was worth—and we were headed back to the Middle Ages again!

Then came the National Council of Architectural Registration Boards (NCARB) which established a system for interstate reciprocity. All of the states eventually joined, and on this worked moderately well considering all of the difficulties presented by different examinations in each state. Obviously we were a long way from a national certificate, and would continue to be until we could at least approach uniformity in the examinations given by the different states. Back in the thirties, the Council—which is comprised of members of the various state boards—met and agreed upon seven general subjects which most of the states were using as a basis for their examinations. Over the years agreement was reached even on the general content of the several examinations. We were moving, we really were.

After about thirty years of effort, uniform national examinations were first given in the sixties. This made the first realistic basis for interstate reciprocity. But the exams were still in the same seven classical subjects first assembled back in the 1930's. Practitioners, board members, teachers, and students began to question the validity and relevance of the
whole system of examination and licensing. We were asking the candidates to prove their competency by demonstrating their ability to do what their elders used to do, and to pass the same kind of exam which their elders had passed. We had slipped back into the 19th century again—and we are there still.

Even the most casual thinker, lay or professional, can see that the profession is vastly different from what it was forty years ago. The ways by which architects do things, the things we do, and what the public expects of us are nothing like they used to be; yet we are still testing candidates as if they were to practice in the old ways.

So the state boards, taking seriously their charge to protect the public health, safety, and welfare, began working through the NCARB to develop a realistic examination—one which will test a man’s ability to do the things that he will actually be called upon to do, in this last third of the twentieth century. We started out by sitting back to note just what it is that we really do today, sometimes casually, without even realizing that we are doing it. Many meetings and discussions were held by the Board over the past three years, and it was a genuinely illuminating experience for those involved. Problem seeking, problem stating, programming, and the whole design and construction management process—it soon became clear that existing examinations misplace the emphasis and fall far short of the sort of testing that is critically needed to carry out our charge from the people of our states. It would be rather like testing an operatic composer on Scales and Chords, Construction of Musical Instruments, Business Management, Musical Composition, and Acoustics. He should presumably know something about each of these things, but such a test would not indicate whether he could compose an opera.

Once we had put it all on a blackboard and could really see what architects actually do today, together with the number of options available at the various steps, it became a relatively simple matter to formulate questions testing the candidate’s ability to think professionally, to make the mature decisions which will be expected of him in practice. But then, no examination is easy to write. In multiple choice questions the language must be unambiguous and carefully chosen so that it will mean the same thing to candidates from all parts of the country. There must be no irrelevant or silly questions; the correct answer must not be available by a simple process of elimination; the diagrams and photos must be crystal clear and nationally understood, avoiding regional hang-ups.

It will take many, many hours, weeks, and months to put together this first single comprehensive examination replacing the seven separate ones now given. When it is finally assembled the examination itself will have to be tested and put back onto the anvil for final shaping and perfection before it can be tried out in a few selected areas. But when this is done the architectural profession will have gone a long way toward taking up the slack and closing the time gap. The students and candidates will know just what is expected of them; the examinations will be machine graded without the opportunity for personal prejudice; the public’s interest will be preserved; and we should have a generation of better architects.

We are thinking both of interstate reciprocity and of international reciprocity. This is already upon us. Americans can now become licensed in the United Kingdom, and British architects may get licenses here. Negotiations are under way with Canada, Mexico, Australia, and New Zealand—we’ll be citizens of the world one day soon.

This was a lot to mull over in the fading hours of daylight. When I had finally convinced myself that my effort with the state board is really worth while, it was well into prime martini time.

—John W. McHugh, AIA
Every construction project requires planning and design to predetermine feasibility, space requirements, and costs. The professions of architecture and engineering have attained their present stature by serving those needs—architecture to design the spaces for human use; engineering to design construction systems (structural, mechanical, electrical, etc.).

The success of a construction project depends on the knowledge, experience, imagination, skill, and integrity of the professional or professionals who create the design. Although the cost of the design service is a small fraction of the total cost of the project, capital investment is seriously jeopardized if those services are inadequate, for this will result in higher cost both initially and throughout the life of the investment.

To secure suitable services for a project it is advisable to analyze carefully the qualifications of several professionals prior to making a selection. Cost of design services should carry little importance in such a selection, as in fact lowest cost may well imply least talent, thought, and effort. Additional effort put into design will often reduce capital expenditure and continuing maintenance cost. Thus, the least expensive design service often produces the most expensive project. It is therefore neither in the owner's nor the public's interest to make a selection of design professionals on the basis of least cost of services. The relationship between a professional and his client is a fiduciary one, in which trust, creativity, and quality of service—not price—are of paramount importance.

Competitive bidding for professional services is defined as the formal or informal submission or receipt of verbal or written statements of cost in terms of dollars, man days of work required, percentage of construction costs, or any other measure of compensation whereby the prospective client may compare prices for service prior to the time of selection on the basis of competency. The submission of a price for services prior to selection of the most competent and suitable design professional will inevitably influence selection, usually to the detriment of the project. Furthermore, if the low bidder is not employed, those responsible for making the selection may find it difficult to justify their action.

To be assured of the best possible design, several professional firms should be invited to submit their qualifications and experience record. A selected number should then be granted personal interviews. Methods, but not the amount, of compensation may be discussed. Recommended compensation schedules as published by various professional societies may be used for guidance. In themselves they do not constitute a bid. After a determination of which firm has the most suitable qualifications for the project, negotiations for cost of services are entered into with that firm only. If agreement is reached, a contract may then be drawn. If for some reason agreement is not reached, the next most qualified firm should be invited to discuss terms of compensation. Information about how to determine a firm's qualifications is available from the professional societies. Any reputable firm is proud of its achievements and welcomes an opportunity to submit references.

Users of professional services should recognize the truth of the statement made in a Texas Court of Civil Appeals in 1921 on the subject of competitive bidding for professional services. The Court stated: "Such a test (competitive bidding) would probably be the best that could be conceived for obtaining the services of the least competent man, and would be most disastrous to the material interest of a country." Hunter vs. Whiteaker & Washington (Tex. Cir. App. 230 S.W. 1096, 1098).

A look to NMA May-June

Because the state legislature is still in session, a report on the survival of some 100 bills designed to control wholesale subdivision expansion or to prevent further environmental pollution cannot now be made. The prospects do not appear to be good; most have already died in committee. However, a bill to establish an Environmental Improvement Agency has passed the House and is working its way, successfully we hope, through the Senate. Introduced by Rep. James Koch, Dem., Santa Fe, the Agency would be responsible for environmental management and consumer protection programs. It would enforce regulations and standards on food products, water supply, liquid or solid waste, air quality control, noise control.

At this writing some 200 postcards from the January/February NMA have been received by Senator Gross and Representative Salmon. Did you send in yours?

A report on the legislative session will be forthcoming for the May/June issue of NMA, and we expect to publish the new Hobbs Public Library by Hartger and Harris, Architects.
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