has his special duties to perform in connection therewith, and All united together cannot but make a strong and enduring Association which must be productive of good results in the luture. The art of architecture is based on Nature, and the lature. The art of architecture is based on Nature, and the grandest and most perfect specimens of her handiwork are man and woman; and when men are united together for any good object, the strength begotten of their union enables them to build up works of beauty and endurance. I do not hesitate to say that such a result awaits our combined efforts. I now propose the toast of the "Province of Quebec Association of Architects.

Mr. Hopkins, of Montreal, in response to this toast, said:
Mr. President and Gentlemen,—I feel very diffident in rising
to return thanks to the Association. Of course, having been
the first president, I ought to know something of the progress of
this society, and I presume I do. When we last met to-day I this society, and I presume I do. When we last met to-day I said a few words. As you know, I am not a man of many words, but I expressed to you how happy I was to be connected with the Association, and how grathed I was to find that during the first year so much progress had been made. I have not the slightest doubt that the new president and officers, most of whom have been re-elected, and therefore, metaphorically speaking, "know the ropes"—I have not the slightest doubt that they will "know the ropes"—I have not the slightest doubt that they will be able, with the aid of a good rudder, which I am confident they will secure in some way or other, to steer the ship of our Association in its proper course for another year. Possibly, it having been our first year, the machinery may at one time have run a little loose and at another, a little stiff; but with the experience afready gained, and with the hearty co-operation which, I feel assured, the members outside of the Council will give to it, another were will find us in a paper present condition the way. another year will find us in a more prosperous condition than we are at present. I must avail myself of this opportunity to thank you in the most sincere manner for the honor which you intended you in the most sincere manner for the honor which you intended to bestow upon me to-day; and I only regret that it was not in my power to accept it. I am sure my successor will prove an improvement—the second edition being always better than the first, and the latest edition containing the most news—he is younger in years and has had experience both in this city and in Montreal, both of which cities will participate in the advantages to be derived from the meetings of the Association alternately (corleans). nately (applause).

Mr. A. F. Dunlop, in reply, said:
Mr. A. F. Dunlop, in reply, said:
Mr. A. Fresident and Gentlemen:—It gives me great pleasure
to be among so many of my honoured confreres this evening—
the second annual meeting of our Association. Two years ago
I had not thought it possible to form this Association. Public I had not thought it possible to form this Association. Public opinion was against us; in fact, most of the present members felt how hopeless such an undertaking would be. But this meeting proves that nothing is too great to accomplish, as we have not only formed the Association, but its future prosperity s also assured. There is, however, one vital and all important point, on which I wish to say a few words. The general public are not thoroughly well informed as to the object of our Association. They have an idea that we are formed into a close profession for the purpose of preventing anyone else form being profession for the purpose of preventing anyone else from being an architect, and that we intend to raise the standard of our charges. Gentlemen, this is a base slander on our good intentions. We are formed into this Association for the advancement tions. We are formed into this Association for the advancement of architecture, for the better serving of our clients, and for the better education of our students; also for the establishment of schools and classes of architecture, and for the purpose of making every architect of the future a competent one, and one whom the public may employ with confidence. Would you employ a doctor who-had simply been a druggist for a few months to attend your sick child or parent? Would you employ a notary or a lawyer who had only been in a bailiff's office for a limited period to draft your deeds? Then why employ a man who calls himself an architect—a man without training, and one who would put in 12" timber where it requires 24", and vice arersa. Is it not a fact that the proper construction of a building is as important to life and safety as the employment of a proper is as important to life and safety as the employment of a proper doctor? You jeopardize a lite with a poor doctor, and you jeopardize a hundred lives with a poor architect. It is the architect on whom the public must rely for the proper construcarchitect on whom the public must rely for the proper construction of their buildings. Should not the architect be thoroughly practical, and know how to use material with economy? Should he not know the exact requirements of the architecture in all its branches to enable him to satisfy the wants of the public? and as for sanitary requirements, the architect has far more to do with the health and long life of the world's great family than the physician, and is in a great degree answerable for the ailments and early deaths of many. How can all this knowledge be acquired unless we join together and establish schools, classes of architecture, libraries in our colleges for our students? Why should not every architect of the present and future be on the same footing, as regards qualification, as a doctor, lawyer, notary, or druggist; and why should not the public be guaranteed that he is so? I claim that an architect has as great a mission to perform, and without training and education our public and private buildings must be at best fire traps, badly constructed, badly ventilated, badly designed, and a disgrace to our country, while on the other hand, our educated and trained students would make architects of whom the world would be proud, and it would be an honour to belong to such a profession. proud, and it would be an honour to belong to such a profession. An architect would then be looked up to with respect and confidence, and not as now, in many cases be regarded w suspicion and doubt. Our ranks would be filled with qualifiemen who would say with Shakespeare:—

would say with Shakespeare:—

"When we mean to build,
We first survey the plat, then draw the model;
And, when we see the figure of the house,
Then must we rate the course of erection
Which, if we find outweights ability,
What do we then but draw anew the model
In fewer offices; or at least, desist
To build at all? Much more in this great work
(Which is almost to pluck a kingdom down,
And set up another), should we survey
The plat, of simation, and the model;
Consent upon a sure foundation,
Question surveyors, and know our own estate
How able such a work to undergo;
To weigh against his opposite; or eke
We fortify on paper and in figures.
Using the names of men instead of men:
Like one that draws the model of a house
Beyond his power to build it; who, half through
Gives o'er, and leaves his part created cost
A maked subject to the weeping clouds
And waste for chirlish winter's tyranny,"
(chison, being called upon, said;

Mr. Hutchison being called upon, said:
I am of course glad to take part in the first annual meeting of our Association. During the past year we have tried to lay the foundations of our Association like good architects; and while the foundation that we have in the Act is not, perhaps, the very best we could have had, like good builders, we must make the best of it. A great part of the work of the past year has been, and probably the work for two or three years to come will be, and probably the work for two or three years to come will be, merely laying the foundations of our Association. The older members of the profession, like myself, who have borne the brunt and heat of the day in times past, will, perhaps, get no further than laying the foundations. We all know, however, that the most important part of a building is the foundation; and while it is lost to sight, and there is nothing beautiful about it, still on the excellence of the workmanship depends the firmness of the building; and I hope that this will be a lasting Association. (Applause.) I hope, Mr. President, to see a superstructure raised upon the foundation which we are now laying; and I have great hopes in that superstructure being something structure raised upon and linear great hopes in that superstructure being something good, from the fact of the steps we have taken to bring a proper class of persons into the profession. I am very much pleased with the late examinations for matriculation held in Montreal, I am pleased to see that so high a standard is required to enter the profession; and to the faithful performance of the duties of the board of examiners I attach great importance in the making of our Association a success. I trust that they will be very strict in the examinations for entry into the profession. It is, I strict in the examinations for entry into the profession. It is, I think the only means of raising our profession to a high level; and I hope the Board of Examiners will ever bear that in mind. and I hope the Board of Examiners will ever bear that in mind.

I am beginning to feel that I am getting old, and I will in a few
years perhaps be out of active service. It is my earnest wish
that the young men rising up will be an honor to the profession.

I am looking forward with a great deal of hope to be able to see
during this coming winter and succeeding winters something
done towards that end by the formation of classes or the delivery of lectures to help our young men on in their studies. Of course, you are all aware that heretofore the study of architecture in any of our offices has been somewhat of a farce. I do not think there is an office in the Province of Quebec where to not finish there is an omac in the Province of Quebec whethere has been a systematic teaching of architecture. For my own part I have always refused to take young men, because I knew I had no time to devote to teaching them. Now, I hope that our Association, having secured a home of its own, will establish during this winter and succeeding winters, classes in which a proper course of training will be carried out. I think featingly on this exhibit. Mr. President from the first that all which a proper course of training will be carried out. I think feelingly on this subject, Mr. President, from the fact that all my own studies had to be carried out under very great difficulties. I am sure I studied for months at some subjects, when perhaps a lecture or two would have made them clear to me and saved me very great trouble. By putting facilities in the way of our young men we ought to raise up a better class of men than the old ones; and in this direction I trust that our Association will attain great success. (Annlause) will attain great success. (Applause.) '

The toast of the sister Association of the Province of Ontario was proposed in a very neat speech by the Vice-President, Mr. Roy, who, in the course of his remarks, said: I would like to propose the toast of the sister Association of the Province of propose the toast of the sister Association of the Province of Ontario. This toast will no doubt be drunk heartily for several reasons. The Association of the Architects of the Province of Ontario is the first Association organized in Canada. We are the second; but we have had their work before us as an example to follow. Seeing the success which they had with their Association, we in the Province of Quebec failed to see why the same success should not await our efforts in the same direction. I am happy to see that even they have recognized the great success which we have had in Parliament and elsewhere in the short time which has elapsed since we set about our self-appointed task. The realization of their hopes was longer deferred than ours, and it took them more time to reach the point which we have attained to-day than has been necessary with us. The Association of Ontario has done a great deal for the advancement of the art of architecture; and thus have they not only