1. What basement drage
the include? 34 x 84 x 45 + Bullrun
2. What length + width
madeencity? 250
3. Which roof tiles needed
are share or not. No
4. Must is box included in
smaller win - how much brancly
5. Wooden beams or
stone + steel?
6. What is included in
General #60000
7. Why so great increase
in cost for each
8. Why the high cost of stone.
Glazing windows.
<table>
<thead>
<tr>
<th>Item</th>
<th>Amount</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>General</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Millwork</td>
<td>30,726</td>
<td>7366</td>
</tr>
<tr>
<td>Carpentry</td>
<td>11,000</td>
<td>11,000</td>
</tr>
<tr>
<td>Glass</td>
<td>2,560</td>
<td>2,560</td>
</tr>
<tr>
<td>Site work</td>
<td>1,700</td>
<td>1,700</td>
</tr>
<tr>
<td>Sheet</td>
<td>410</td>
<td>410</td>
</tr>
<tr>
<td>Stairs</td>
<td>500</td>
<td>500</td>
</tr>
<tr>
<td>Concrete floor</td>
<td>4,800</td>
<td>4,800</td>
</tr>
<tr>
<td>Register</td>
<td>480</td>
<td>480</td>
</tr>
<tr>
<td>Air shaft</td>
<td>162</td>
<td>162</td>
</tr>
<tr>
<td>Excavation</td>
<td>237</td>
<td>237</td>
</tr>
<tr>
<td>Concrete footing</td>
<td>1,007</td>
<td>1,007</td>
</tr>
<tr>
<td>Brick work</td>
<td>7050</td>
<td>7050</td>
</tr>
<tr>
<td>Draw fete</td>
<td>25</td>
<td>25</td>
</tr>
<tr>
<td>Roofing</td>
<td>200</td>
<td>200</td>
</tr>
<tr>
<td>Hardwood</td>
<td>500</td>
<td>500</td>
</tr>
<tr>
<td></td>
<td><strong>5507</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td>3667</td>
<td></td>
</tr>
</tbody>
</table>
General Total
Roof 6347
Heating 2500
Stone 28800
Respite 35' high 5760
Subtotal Normal side 2800

36672
1347
2500
3000
20240
69879
60759

Furniture
Comm. carrel 1200
Pew 2160
Belfry Furniture 500

Organ
Organ Case

3860
<table>
<thead>
<tr>
<th>Item</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mill Work</td>
<td>500</td>
</tr>
<tr>
<td>Entrace</td>
<td>500</td>
</tr>
<tr>
<td>Roof Paint</td>
<td>7,366</td>
</tr>
<tr>
<td>Warm Surly</td>
<td>1,340</td>
</tr>
<tr>
<td>Scree</td>
<td>2,160</td>
</tr>
<tr>
<td>Altar</td>
<td>7,200</td>
</tr>
<tr>
<td>Pew</td>
<td>2,160</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>30,726</td>
</tr>
<tr>
<td>Carbonate Lomber</td>
<td>500</td>
</tr>
<tr>
<td>Setting Lomber</td>
<td>5,500</td>
</tr>
<tr>
<td>Setting limber</td>
<td>16,000</td>
</tr>
<tr>
<td>Harry Farm</td>
<td>3,000</td>
</tr>
<tr>
<td>Harry Room</td>
<td>1,500</td>
</tr>
<tr>
<td>Roof Coating</td>
<td>4,000</td>
</tr>
<tr>
<td>Miscellaneous</td>
<td>11,000</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>7,366</td>
</tr>
<tr>
<td>Miscellaneous (corn)</td>
<td>7,689.8</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>18,366</td>
</tr>
</tbody>
</table>
This 76898 was returned
1C + H = 6000 " by Evans.
They warranty + over three.

7836e
5 5050

2322
2233

LC 7000
2000
1688
5 5050

1232
2000
1688

3 5050

5 5050
Original Estimate

Cost of change to:

Windows, gutters, walls, etc.

Cost of basement

Millwork, etc.

Add'l height

Millwork & decoration

38,360 – 16,000

Dram tile & waterproofer

Hardware

Roof (tile for lawn)

Shrink wood siding (for flash)


Total

96,395

Less: Deposit

1,252

Balance

97,647
April 20, 1906.

4-20-06

My dear Mr. Clark:

I have had one or two conferences with Mr. Judson and Mr. Arnett concerning the women's buildings. I have enclosed herewith copy of an estimate of cost and rental which I believe will be acceptable. This fence also could be removed and used elsewhere on the quadrangle as the Commons is accustomed to pay for the buildings rental expenses. It is probable that the item for grading, sodding, etc., for the kitchen and dining room space occupied, there is a possibility of the rent necessary to be charged to students. I also learned that from previous experience of the University the cost of furniture may be somewhat reduced from the figures given by you. Dr. Goodspeed and Mr. Arnett requested four items that I may prepare a revised statement of the gard $150 per student as an outside estimate, these figures to include all the furniture of the building, though kitchen and dining room furniture would probably be charged to the Commons. On the other hand it seems desirable to include in our estimate four additional items.

1. The entire cost of the dividing walls between these buildings and those which are subsequently to be erected.

In other words, the west wall of hall D and the north wall of hall B. This point is referred to in your letter to Mr. Heckman.

2. The cost of veneering these walls temporarily with stone. We all feel that these buildings must not be left with common brick ends. This stone could, I suppose, when the other buildings are erected, be removed and used again on the exposed end of the new building.

Sincerely yours,

[Signature]
4. The cost of a simple iron fence to run west from the north end of hall B, and north from the west end of B thus making a small enclosed quadrangle. This fence also could subsequently be removed and used elsewhere as the quadrangle grows. It is probable that the item for grading, sodding, etc. could be charged to the campus improvement account rather than to these buildings. But I think, provisionally at least, it should be included in the cost of the buildings.

May I ask you to send me the approximate estimate of these four items that I may prepare a revised statement of the kind of which I send you a copy?

Miss Talbot and I have gone carefully over the plan of the buildings and shall have a few suggestions to make respecting minor changes. These I think will occasion little difficulty, but they must by no means be overlooked. May I ask you to see that I have opportunity to consider these points with you before any contracts are let.

The sentiment here is decidedly in favor of fireproof buildings, and I think our future figures may as well throw out the semi-fireproof construction.

Sincerely yours,

E.D.B.
Chicago, July 18th, 1904.

My dear Mr. Burton:

I am enclosing you your letter of June 24th and the memoranda, with some lead pencil comments. I have spent quite a little time with Mr. Coolidge over the general plan. We have decided that it is necessary to raise them one additional floor so as to be able to take care of the requisite number of persons. He will proceed to readjust the plans on this basis.

Most of the points in the suggestions strike me favorably. I am not, however, in sympathy with the proposal in reference to windows. Mr. Hutchinson and Mr. Coolidge have convinced me that the women are wrong on this point.

Yours very truly,

[Signature]
I am greatly honored to have you join us on June 8th.

and I remember, with some fond reminiscence, I have spent

during a little stay with Mr. Coffinrose our recent past. We
have gathered that it is necessary to raise funds for charitable
work. We all know of the excellent work of the International
Ocean Blue Society. This is an organization that we can support
and contribute to the betterment of society in the

most of the people in the surrounding towns are familiar with.

May I not present to sympathize with the problem to introduce to

With these, we understand and Mr. Coffinrose have continued to that

I am very much in the

Yours very truly,
\[
\frac{126}{10} \\
\frac{136}{408} \\
\frac{233}{136} \\
\frac{917}{952} \\
\frac{231}{231}
\]

\[
\frac{183}{2507} \\
\frac{374}{573} \\
\frac{561}{1209} \\
\frac{1270}{1209}
\]

Possible ways of reducing cost: 1.
1. add story on the third side.
2. add a full story.
3. Court large room as double.
4. Rearrange Hall A.
  (Which will make less reduction than 3)

To raise outside add 27 rooms (total 67)
which would be 3\% of current.

Architects: Shepley, Rutan & Coolidge.
Reports: At room 7 which is double.

Date:
1. Car be occupied y several Women Building
2. In her occupant y Hitchcock
3. Cost y maintenance, includin

- Heat
- Light
- Water
- Laundry service
- Maid
- Repairs

4. Rate y rent to car_

5. Figure out some previous room
   rent in new buildings, estimatin
   £2,300 per occupant and
   5% on investment in building

£2,000
200
£200

£67
November 6, 1905.

Messrs. Shepley, Rutan & Coolidge,
Old Colony Bldg., Chicago.

My dear Mr. Clark:

I have received information that it is quite likely that work may be begun upon the women's quadrangle within a few months. The present outlook is simply for two or three of the residence halls. I shall have occasion to consult you about the whole matter at an early date I presume, but at once I should like to know if practicable whether an estimate of the cost per occupant was made upon the basis of the plans in their last form? I suggest that if practicable an estimate may be made for halls lettered A and B separately, and for C and D together, since these two buildings are so connected that they could not be without change of plan erected separately. The number of occupants for C and D would have to be reckoned not according to the present arrangement, but according to the number of persons who could occupy it if it were estimated for night and day residents, as in the case of the other buildings.

If the information sent me is confirmed we shall have to take up the question of the men's quadrangle also very soon.

Very truly yours,

E.D.B.
November 6, 1905

Mr. William S. Hay: 

Dear Sir: 

I have received from our many women in my office, a number of letters expressing their remarks upon the subject of the women's emancipation. While I believe that much work may be done upon the women's emancipation within a few months, the present outlook is simply one of a type of the women's suffrage at an early age. I have occasion to comment that the whole matter is an early age. I presume, and at once I conclude that I know it is possible whether or not those of the women's suffrage in the United States may be made for political, social, and economic reasons. I believe that the women's suffrage is connected with many important social and economic reasons. The number of women's suffrage at the present time is of course to be reckoned not according to the present arrangement, but according to the number of those who could accompany it. It is more satisfactory for right and all reason to the case of the other suffragists. 

If the information sent me to confirm we refer to the question of the women's emancipation. 

Very truly yours, 

[Signature]
My dear Mr. President:—

Concerning the matter just I have taken up the matter of plans for the residence halls for women with the heads of women's houses and Miss Yeomans. I send you herewith a memorandum of the results of this conference. You will perhaps recall that in June, 1904, a document containing 29 points was sent to you containing suggestions and criticisms upon the plans in the condition in which they then were. Most of these suggestions you approved in notes made upon the margin of the copy at that time in your handwriting. The only important point in which you dissented from the recommendations then made was with reference to the substitution of double sash-weighted windows for the so-called casement windows, and the enlargement of some of the windows in the student's rooms. You will observe that this point is touched upon in the new memorandum inclosed.

One other very important point referred to in my letter accompanying the previous list of suggestions is the restoration to the plans of a considerable number of rooms cut out of the plans as they formerly existed, for reasons, as I suppose, of architectural beauty. Upon the margin of my letter of May 6, 1904, in which I called your attention to this point, you have written the comment "This will not do". I am transmitting to Mr. Clark of Shepley, Rutan & Coolidge, a copy of the original suggestions sent in June, and of the memorandum of the recent conference, together with a statement supply Hutchinson, Lexington, and the School of Education dining
I have taken up the subject of plans for
the barracks house for women with the idea of winning a
suit of Miss McKearney. I shall have prepared a memorandum of the res-
sults of the conference. You will be notified of your receipt
of the same at the conference. You will make your report in
June. 1907. I am now preparing the plans for the construction
of the new barracks house and am notified to you of the
selection of the site. You will receive the plans in
the near future.

One other very important point to be mentioned is the
letter accompanying the previous letter of suggestion to the
secretary on the plans of a contemplated number of houses.
I suppose of very important beauty. Upon the method of the
letter of May 6, 1907, I am enclosing your attention to
the point, you have received the committee "with all due cog-

I am transmittal to Mr. Clark of Chicago, as such a
coincidence of the granting suggestion seen in June, and of the
memorandum of the recent conference, together with a statement

Memo. of conference of the Heads of the Women's Houses, Nov. 6, 1905.

Concerning the matter just referred to on the restoration of something like the original capacity of the buildings. So far as I know the matter of the windows is the only one on which there is serious difference of opinion. I shall try to have a conference with the architects upon this matter as soon as possible, and endeavor to reach a solution satisfactory to you.

(2) The architecades recommend such that it would be difficult to construct less than four to advantage. C. can be fitted out also for the manufacture of canes, brooms, &c., as all other rooms which do not require heating in a room immediately adjacent to the kitchen. The smaller rooms, in the basement, could be opened up to the kitchen.

Inasmuch as these buildings are expected to yield an income on the investment, there is no disadvantage from the financial point of view in the erection of the whole group at once. The bearing of this upon the location of the new buildings, whether upon the Memorial Avenue or Woodland Avenue.

2. The original plans for servants' quarters and for a Supply House both located outside the quadrangle, should be adhered to. This does not involve the erection at this time of a building for servants. Provision for such servants as do not provide homes for themselves can easily be made; a side might be left for buildings necessary to be erected, and to receive if possible the huts of the present women's huts.

supply Hutchinson, Lexington, and the School of Education dining
Memo of conference of the Heads of the Women's Houses, Nov. 8, 1905. Women's Committee is made in an experimental way by renting a flat and installing a bath 1905, respecting windows in residence halls is strictly housekeeper.

1. It is agreed that it is eminently desirable to erect at one time a group of four buildings consisting of the buildings A, B, C and D, as planned by the architects. This is desirable for two reasons: (1) Because there is already a demand for all the University. When the bakery is erected it will be a matter of rooms which would be provided in such four buildings in addition to those which are now provided in the present buildings.时不 rooms, ice cream, sallets, and all other food which do not require cooking in a room immediately adjacent to the dining room inorder that they can be found hot. Such a room could not be separated from D, and to erect A and B without C and D of course, be erected upon the cheapest accessible land, and would be unfortunate from the point of view of the appearance of the buildings would present from the Midway. Inasmuch as these buildings are expected to yield a income on the investment, there is no disadvantage from the financial point of view in the erection of the whole group at once. The bearing of this upon the location of the new buildings, whether upon the Kimbark Avenue or Woodlawn Avenue side, 2. The original plans for servants' quarters and for the Supply House both located outside the quadrangle, should by all means be adhered to. This does not involve the erection at this time of a building for servants. Provision for such other servants as do not provide homes for themselves can easily be Avenue side might be left for buildings hereafter to be erected, and to receive if possible the names of the present women's halls.

supply Hutchinson, Lexington, and the School of Education dining
Memo of conference of the Heads of the Women's
House, Nov. 8, 1906

1. We wish to stress that this matter, especially as regards the putting of the
first name of each of our pupils in the catalogue of the Putney
A.B.A. and P., as printed in the Souvenir of the Centenary. This is not
an exception, but it is a general rule for all the

Women's

houses. Where a name is not given in the Putney
Almanac, we expect it to be given in the Putney
A.B.A. and P. because there are a number of girls who
do not appear in the Putney Almanac or in the
Putney A.B.A. and P.

2. The Souvenir contains the names of the girls who

came to complete their courses in the Putney

A.B.A. and P. of any D, E, and F, and it

would be unimportant from the point of view of the Souvenir
which the pupils would be present from the Putney
A.B.A. and P.

3. The Souvenir contains the list of names for the

supply house which is expected to take a

notice on the Souvenir. These are at hand, therefore, from the

first list of the Souvenir. Provision for each

section of a pupil in the Souvenir should appear on each page

section as to not provokeomes for Commendation can easily be

made in an evening at the Housekeeper's

June 1906.
4. The recommendation made by the Women's Commission in 1914 for the University to make an experimental way by renting a flat and installing a June 1904 respecting windows in residence halls is strictly housekeeper.

As respects the Supply House the University is, if respectfully and urgently requested to this matter. The win- buildings dow as shown upon the plans are in some cases inadequate to provide for to supply Hutchinson, Lexington, and the School of Education
dining rooms, and of a laundry for various portions of the plans do not in all cases seem to agree, if they do not in such University. When the bakery is erected it will be a matter of some instances fall below the requirements of the city economy if it shall be fitted out also for the manufacture of soups, ice creams, salads, and all other food which do not re- quire cooking in a room immediately adjacent to the dining room in order that they may be served hot. Such a room could, storm, much more difficult to adjust in the securing of rooms could be of course, be erected upon the cheapest accessible land, and of course, could be so planned as to be enlarged to meet the increasing tectural difficulty of building the needs of the University.

houses are nevertheless of the opinion that weighted windows should be. It is believed that account should be taken at this time of the possibility of eventually transferring the names of the present women's halls to corresponding halls in the new buildings, whether upon the Kimbark Avenue or Woodlawn Avenue extension of the women's halls, and for the housekeepers. It seems highly desirable that the names should be provided with quarters inside, is not perhaps certain. If it be thought best to trans- fer the names to the first buildings erected on the new quardrange, and this plan be found practicable, then the buildings should be erected probably upon the Kimbark Avenue side; other- wise upon the Woodlawn Avenue side in order that the Kimbark Avenue side might be left for buildings hereafter to be erected,

and to receive if possible the names of the present women's halls. supply Hutchinson, Lexington, and the School of Education dining
make an experiment with an existing field and illustrate a problem of the University. The President of the Board of Directors of the University, by the Board of Directors of the University, has been instructed to make an experiment with an existing field and illustrate a problem of the University. The President of the Board of Directors of the University, by the Board of Directors of the University, has been instructed to make an experiment with an existing field and illustrate a problem of the University.

The President of the Board of Directors of the University, by the Board of Directors of the University, has been instructed to make an experiment with an existing field and illustrate a problem of the University.
4. The recommendation made by the Women's Commission in its November 1904 respecting windows in residence halls is strictly approved, and the attention of the President and Trustees is due to erect respectfully and urgently requested to this matter. The windows as shown upon the plans are in some cases inadequate to supply a sufficient light to the rooms (the elevation and floor plans do not in all cases seem to agree), if they do not in rooms which some instances fall below the requirements of the city ordinance. There are also strong objections to the use of casement windows, which are more difficult to handle in rooms occupied by students, much more liable to breakage in case of a storm, much more difficult to adjust in the securing of ventilation, especially at night. While recognizing the architectural difficulty of weighted windows, the heads of the practical com- houses are nevertheless of the opinion that weighted windows should be provided in all student's rooms. are expected to yield an income on the investment, there is no disadvantage from the 5. Attention is requested to the desirability of providing residence quarters for the business manager of the women's halls, and for the housekeepers. It seems highly desirable that these persons would be provided with quarters in all sides of the buildings erected. This does not involve the erection at this time of a building for servants. Provision for such other servants 6. The arrangements in the basement should be re-examined as do not provide houses for themselves can easily be made in an in consultation with the business manager of the women's halls experimental way by renting a flat and installing a housekeeper and the housekeepers.

As respects the Supply House the University is, if we are correctly informed, now in need of a bakery with which to supply Hutchinson, Lexington, and the School of Education dining
rooms, and of a laundry for various portions of the University.

Memo. of conference of the Heads of the Women's Houses, Nov. 8, 1915.

With the bakery erected it will be a matter of economy if it shall be fitted out also for the manufacture of some ice cream.

1. It is agreed that it is eminently desirable to erect at one time a group of four buildings consisting of the buildings A, B, C and D, as planned by the architects. This is desirable for several reasons: such a room could, of course, be erected upon the cheapest accessible land, and could be so planned as to be one of the cheapest buildings in addition to those which are now provided in the present buildings.

(1) Because there is already a demand for the rooms which would be provided in such four buildings in addition to those which are now provided in the present buildings.

(2) The architectural plans are such that it would be difficult to construct less than four to advantage. C cannot be separated from D, and to erect A and B without C and D would be unfortunate from the point of view of the appearance which the buildings would present from the Midway. The only practical combination of the three would be B, C and D.

Inasmuch as these buildings are expected to yield an income on the investment, there is no disadvantage from the financial point of view in the erection of the whole group at once. Buildings hitherto to be erected, and to receive if possible the names of the present women's halls.

2. The original plans for servants' quarters and for a supply house both located outside the quadrangle, should by all means be adhered to. This does not involve the erection at this time of a building for servants. Provision for such other servants as do not provide homes for themselves can easily be made in an experimental way by renting a flat and installing a housekeeper.

As respects the Supply House the University is, if we are correctly informed, now in need of a bakery with which to supply Hutchinson, Lexington, and the School of Education dining
Removal of your patient from the house of the County Hospital,You.

To: The undersigned

From: The patient

Date: July 1, 19__

Subject: Request for Discharge

Dear [Name of Hospital Administration],

I am writing to formally request my discharge from the County Hospital. I have been receiving appropriate medical care here, and I am satisfied with the overall level of care provided by the hospital staff.

I understand that I am responsible for any outstanding medical bills and will ensure that payment is made promptly upon my discharge. I am also aware of the importance of continuing follow-up care and will make arrangements with my primary care provider to ensure that I receive the necessary aftercare.

I appreciate the efforts of all the staff members who have attended to my needs during my stay at the hospital. I am grateful for the support and care I have received.

If there are any further requirements or procedures I need to follow, please let me know.

Thank you.

Sincerely,

[Patient's Name]
rooms, and of a laundry for various portions of the University.

When the bakery is erected it will be a matter of economy if it

shall be fitted out also for the manufacture of soups, ice creams,
salads, and all other foods which do not require cooking in a room
immediately adjacent to the dining room in order that they may be
served hot. Such a room could, of course, be erected upon the
cheapest accessible land, and could be so planned as to be en-
larged to meet the increasing needs of the University.

3. It is believed that account should be taken at this
time of the possibility of eventually transferring the names of the
residence quarters of the business managers of the women's halls
present women's halls to corresponding halls in the new quadrangle.

The bearing of this upon the location of the new buildings, whether
upon the Kimbark Avenue or Woodlawn Avenue side, is not perhaps
certain. If it be thought best to transfer the names to the
first buildings erected on the new quadrangle, and this plan be
found practicable, then the buildings should be erected probably
upon the Kimbark Avenue side, otherwise upon the Woodlawn Avenue
side in order that the Kimbark Avenue side might be left for
buildings hrerafter to be erected, and to receive if possible the
names of the present women's halls.

4. The plans as now shown in the architect's drawings
are, so far as known to this Committee, admirable save in one
respect. The windows are not in all cases adequate to give suf-
ficient light to the rooms, and indeed in some cases, seem to fall
below the requirements of the city ordinances. Strong objection
is also felt to the use of casement windows. Such windows are much
I had a moment of panic at the sound of the screeching brakes and the blaring horn of the approaching car.

I looked at my watch, 3:00 p.m., and remembered that I had a meeting at 3:15 that I needed to be on time for.

I quickly checked my phone for the address of the meeting and made a mental note to leave earlier than planned.

As I stepped onto the sidewalk, I noticed a group of people standing nearby, seemingly lost or confused. I hesitated for a moment, wondering if I should offer assistance, but then continued on my way, feeling a sense of relief as I was able to avoid any further encounters.

I arrived at the building, took the elevator to the 7th floor, and entered the conference room. The meeting was already in progress, and I quickly found my seat at the table, ready to take notes and participate.

After the meeting, I made a mental list of the tasks I needed to accomplish before the end of the day and headed back to my office, feeling a sense of satisfaction as I knew I had accomplished what needed to be done.
more difficult to handle in rooms occupied by students, much more liable to breakage in case of a storm, and more difficult of rendering ventilation to the rooms, especially at night. Recognizing the architectural difficulty of adopting weighted windows, the heads of the houses from their experience are nevertheless strongly of the opinion that the weighted windows should be provided in all students' rooms.

5. The following points need further consideration:
   a. What provision should be made in these halls for the residence quarters of the business manager of the women's halls, and for the housekeepers?
   
   b. Are the arrangements in the basement satisfactory?
were difficult to manage in rooms occupying 4,000 square feet. The problem of maintaining the necessary ventilation and proper lighting of the rooms is especially difficult. Recent studies have shown that the maintenance of a sufficient amount of light is essential for proper vision. It is essential that the lighting be provided in such a manner that the windows should be pro-
nounced at the entrance of the room.

A high in all student rooms.

The following rules were made in order to improve these conditions:

1. What provision should be made in the case of the
   classroom and the residence common to the home's

   May for the residence?

   A high in the residence?
Nov. 16, 1905.

My dear Mr. Clark:

I have been delayed in replying to your letter of November 8th in reply to mine of the 6th by difficulties which I recently had with the heads of the women's houses in obtaining the missing papers. I have however now found them. I enclose.

Yours of November sixth is received and contents noted.

I. Suggestions made by the Women's Commission (which you will recall, I am sure, addressing on the matter a year and a half ago), together with a copy of the President's annotations into all the details suggested in the report of the women upon it. You will see that the only serious points in which he dissents from the recommendations of the Commission are in reference to the windows in the residence halls.

II. Copy of a letter addressed by me to the President, May 6, 1904, with a copy of his comment on the margin. This copy is a draft of the total cost, and cost per occupant, by which you had sent me several views in such a way as to increase the capacity of the buildings as formerly planned. As I recall the matter, it was understood by Mr. Coolidge and you that this additional cost was advisable. I understand that from an architectural point of view there is a strong preference for such windows, but I have not been able to take care of the requisite number of persons. Very sincerely yours,

E.C.S. He will proceed to readjust the plans on this basis.
My dear Mr. Critch:

I have been neglecting to reply to your letter of November 6th in reply to mine of the 6th of this month. I have however now written and expect to hear from you in reply.

I understand that the Women's Commission (which I mention in my last letter) will be held in the same manner as the annual meeting of the President's association. If you will see that the only personnel points in which I appear to agree with the recommendation of the Commission are in re-

Teneuse to the window in the residence hall.

I am glad to see a letter addressed to me to the President.

May 14th. With a copy of the announcement on the meeting. The letter is very important. I note your suggestion that the plan may be on the policy as to resume something like the capacity of the position as you suggest. I am to recall the letter written to you and you that this is not the same as necessity and you agree to receive an elevation on the day.

In reference to the President, I have heard that a little time with

Mr. Critch's plans. He has heard that it is

Mr. Critch's plan. We have decided that it is

necessary to raise the (office) salaries of (office) employees of the Board to be

as to be able to take care of the lessee's number of back

some. He will be pleased to receive the plans of this year.
III. A memorandum of certain points raised in conference which I recently had with the heads of the women's houses and Miss Yoemans.

Yours of November sixth is received, and contents noted. May I ask whether it would now be possible to obtain an estimate of the cost of these residence buildings in accordance with my previous letter without at this time entering into all the details suggested in the report of the women's commission? Some time ago President Harper's Secretary called upon me and wished to have the notes and criticisms which the committee had made on the building, and I let him have my copy, which you had sent me, as a suggestion. Will you kindly look them up at the President's office and send these two papers to me?

The matter of windows is evidently going to be a very perplexing one. The people who have had experience in the buildings are unshakable in their opinion that casement windows are unadvisable. I understand that from an architectural point of view there is a strong preference for such windows, which preference you will see the President shares.

I wish to confer with you about these matters as early as possible, but meantime I should be glad to know whether an approximate estimate of the cost can be obtained on the basis of the data now in hand.

Very sincerely yours,

E.D.B.
My dear Mr. Burton:

Yours of November sixth is received, and contents noted. I will look up my original figures on these buildings, and be prepared to talk with you on estimates, etc.

Some time ago President Harper's Secretary called up and wished to have the notes and criticisms which the committee of ladies had made on the building, and I let him have my copy, with a copy of your letter to the President, which you had sent me at the time. These have not yet been returned to me, and I shall need them to take up the question of the various changes, as suggested. Will you kindly look them up at the President's office and send these two papers to me?

Yours very truly,

Dictated W. J. C.

[Signature]

Professor Ernest D. Burton,

University of Chicago.
SUGGESTIONS OF THE WOMEN'S COMMISSION ON THE WOMEN'S QUARRANGLE FOR THE UNIVERSITY OF CHICAGO.

June 1904

I. Residence Halls.

1. The small single windows in students' rooms are too small for light and air. No student's room should have window exposure of less than about four feet in width.

2. Swinging windows and leaded glass are both regarded as objectionable in residence rooms. The ordinary window hung on pulleys is preferred.

Hall A.

3. The outside tier of rooms numbered 1 to 8 on second, third, and fourth floors, are unnecessarily wide. It would be better economy to make nine rooms of this space if possible.

4. Transfer guest room and private dining room on first floor, and connect bath directly with guest room by door.

5. Remove washbowl from the tub rooms in both suites. Make the tub rooms narrower, and on one floor add an extra large washbowl for petty laundry purposes, washing of handkerchiefs, etc.; on another floor the space thus gained for ironing board, with small electric stove for heating irons.

6. Take house maid's closet at the north end of the corridor on one floor for students' kitchen, and provide with electric stove.

Hall B.

7. On first floor cut out the corridor next to the pantry. Add the space to the reception room, thus making the reception room
SUGGESTIONS FOR THE WOMEN'S ROOMS

DIAGRAMS FOR THE UNIVERSITY OF CHICAGO

I - Residence Halls

1. The small single windows in the first floor rooms are too small.

2. It is difficult to obtain sufficient light for work from the small single windows.

3. The windows in the second floor rooms are too small.

4. The window in the third floor room is too small.

5. The window in the fourth floor room is too small.

6. The window in the fifth floor room is too small.

7. The window in the sixth floor room is too small.

8. The window in the seventh floor room is too small.

9. The window in the eighth floor room is too small.

10. The window in the ninth floor room is too small.

II - A

1. The surface of the room is too rough for proper lighting.

2. The surface of the room is too rough for proper lighting.

3. The surface of the room is too rough for proper lighting.

4. The surface of the room is too rough for proper lighting.

5. The surface of the room is too rough for proper lighting.

6. The surface of the room is too rough for proper lighting.

7. The surface of the room is too rough for proper lighting.

8. The surface of the room is too rough for proper lighting.

9. The surface of the room is too rough for proper lighting.

10. The surface of the room is too rough for proper lighting.

III - B

1. The surface of the room is too rough for proper lighting.

2. The surface of the room is too rough for proper lighting.

3. The surface of the room is too rough for proper lighting.

4. The surface of the room is too rough for proper lighting.

5. The surface of the room is too rough for proper lighting.

6. The surface of the room is too rough for proper lighting.

7. The surface of the room is too rough for proper lighting.

8. The surface of the room is too rough for proper lighting.

9. The surface of the room is too rough for proper lighting.

10. The surface of the room is too rough for proper lighting.
and dining room immediately adjacent. Connect these with double doors.

8. Cut out the door at the south end of the serving room and make additional door on the west side.

9. Throw the pantry into serving pantry.

10. Provide outside exits in the middle of this building facilitating exit from the quadrangle to gymnasium and the main quadrangle. This door will be in use only in the day time, and would provide exit not only for the members of this house, but to a limited extent for those of the other houses also.

11. In the guest's suite, cut out closet and substitute wardrobe.

12. Connect room 1 and 2 with a door.

Hall C.

13. Cut door from guest chamber into bath room.

14. Make private dining room one foot wider, taking this space from public hall.

15. Close the east door of the serving pantry and make the south door double.

Second Floor.

16. In former plans the suite for the Head of the House was placed at the southwest corner of the building located at the southeast corner of the quadrangle. This gave a better outlook and seems more desirable than the location given in the new plans. Restore the original location if possible, or place this suite at the southeast corner. The chimney between the present second floor
and dining room immediately stomach. Connect space with coupe.

2. Cut out the door between the entry and the dining room and make a 90-degree turn on the west side.

3. Turn the pantry into serving pantry.

To connect the outside to the middle of the building:

The office exit will be in the center of the new space, and the main door will be in one of the new spaces and will be the entrance. The office exit will be for use only in the center of the new space, and to a limited extent for use at the corner house also.

If in the emergency situation not one of the doors is to be used:

Hope.

1st floor

15. Cut door from great chamber into bath room.

16. Make private sitting room one foot, adding this space from bathroom.

17. Close the back door of the serving pantry and make the north door couple.

Second floor

18. In former place, place for the head of the house near the southwest corner of the building, located at the south.

The office, at the center of the house, give a better outlook and seem more geographically than the location given in the new plan.

Restore the original location to the office in the center of the southeast corner. The opening between the present second floor and the northwest corner of the building.
parlor and the corridor could then be omitted; the chimney in the dining room might if necessary be shifted to the west end.

Hall D.

17. **First Floor:** Cut toilet room from east end of east parlor as on second floor.

18. Fit east and west corridors with lockers lining both sides.

19. Connect parlor and dining room by double doors.

   Note: The capacity of these rooms is larger than the estimates show. What is here shown as parlor might properly be a rest room with couch and easy chairs. Parlor might properly be a study where quiet would be preserved. The dining room could be, except for the two hours in which it would be employed for luncheon, a social room where greater freedom would be allowed than in the other two rooms. Thus the available space for students, except at luncheon hour, would be not simply the parlors, but the whole first floor, except the kitchen and serving room. The estimate for the dining room is also an under-estimate, since students would not all lunch at the same time. It would probably be safe to assume that twice as many girls could lunch here as the room would accommodate at one time.

Club House.

20. **First Floor:** Southeast quarter. If possible cut out service room and transfer it to the basement, using dumb waiters. The toilet rooms here shown are unnecessary. Let these also be provided in the basement only. Divide this quarter of the building therefore into three equal spaces to be used for offices, and one as a cloak room.
21. Consider whether the room assigned to Y.W.C.I. should not be a general parlor unassigned to any special organization. By all means.

22. Consider the advisability of cutting the cafe into three rooms in this way: Run a partition east and west continuing the line of the south side of the main corridor. From the middle of this line run a partition north to the north wall of the Club House. Run a wall continuing the north wall of the main corridor to meet the wall last mentioned. There would then be a corridor extending into what is now the cafe half its width. On the south side of this corridor would be a large dining room, on the north side of it a small dining room, and in the northwest corridor one of the size of midway the other two. These rooms should be connected by large doors so that they could be thrown together, and seated with one triolium, or used separately, the doors being closed. This together with the suggestion respecting the room now assigned to the Y.M.C.I. would facilitate the use of this floor for dinner parties of twenty to forty people.

23. Second Floor:

Consider cutting what is now marked as reception room into two assembly rooms with committee room between partitions being similar to those below, but the partition in the line of the north wall of the corridor running through to the west end of the building. Assign one of these to Y.W.C.I.; the other might be assigned to some other organization or left unassigned.

Let no rooms be assigned permanently.
II. Counter battery the room existing to the right of the

32. Counter the possibility of operating the case into three rooms in this way: Have a partition east and west continuing the line of the south side of the main corridor. From the middle of the line in a partition north to the north wall of the Gimp House have a wall continuing the north wall of the main corridor to meet the wall last mentioned. These would then be a corridor extending into what is now the case north to the west. On the north side of this corridor would be a large sitting room on the north side of it a small sitting room, and in the northwest corner one of the fire of the northwest two. These rooms should be connected by large doors so that they could be thrown together, and reached with one stair. It is of course necessary that the doors facing each other be fitted with the necessary latches. The room now existing to the rear of the entrance is the room of the office for general purposes.

Y. M. C. A. would facilitate the use of this floor for general purposes.

33. Second Floor:

Counter battery west of the now existing as reception room into two assembly rooms with committee room between partitions. The partition in the line of the west side of the corridor running parallel to the west and of the north wall of the corridor running parallel to the west end of the building. A partition one of these to Y. M. C. A. the other might be suitable to some other organization on left mentioned.

Y. M. C. A.
24. Connect library by dumb waiter with serving room in the basement. The intent of this is that on occasions when a lecture is given to women in one of the assembly rooms it may be followed by an informal tea in honor of the lecturer, this tea to be served in the library. This suggestion is on the basis of the thought that this library will have somewhat more the character of the library in the private home than the departmental libraries of the University at large.

25. Third Floor: Change the name of the retiring room to parlor.

26. Fourth Floor: If possible use the space under the roof now unassigned for an amusement room with floor which can be used for dancing. The room now marked for dancing on the third floor could then be used for parties for which it is large enough, but the fourth floor room employed ordinarily for all kinds of games and amusements could be used when a larger dancing floor is required than the one provided on the third floor.

27. Basement.

Toilet room space of the basement is quite excessive. Provide three toilet rooms, one for students and guests, one for women servants, and one for men servants. Of the latter however there are not likely to be more than two or three, cooks and janitors perhaps.


The problem of light, both natural and artificial, including location of electric light in students’ rooms, should be very carefully considered.
29. Outside a paved terrace along the north and south sides of the Club House and Assembly Hall would greatly increase the attractiveness and usefulness of the Club House in the summer time.

There should perhaps be connection between such a terrace and the serving room of the cafe.
38. Cutting a broad terrace along the north and south sides of
the Club House and Assembly Hall would greatly increase the effective
grasses and maintenance of the Club House in the summer time.
There should be a passageway between such a terrace
and the existing room of the coat.
WOMEN'S QUADRANGLE  
UNIVERSITY OF CHICAGO.  

SHEPLEY, RUTAN & COOLIDGE  
Architects.  

List of Rooms and Accommodations.  

HALL "A"  

1st. Fl.  

Parlor:  
18'-6" x 44'-0"=814 sq.ft.  
@ 16 sq.ft. per person  
accommodates ......................51 persons  

Reception Rm:  
27'-6" x 15'-0"=412 sq.ft.  
@ 16 sq.ft. per person  
accommodates ..........................26 "  

Total accommodation  

Dining Room:  
21'-0" x 49'-0"  
accommodates 9 tables,  
seating 60 persons.  

Guest Room:  
10'-6" x 11'-6"  

Private Dining Room:  
10'-6" x 11'-6"  

Bath Room:  
7'-6" x 9'-6"  
containing one (1) tub;  
One (1) seat; one (1) bowl.  

"E" indicates passenger elevator from basement to 5th. floor.  

"Tel" indicates telephone on 1st. floor only.  

"Chute" indicates clothes chute from linen room in basement to 5th. floor.  

April 26, 1904  

77 "  

60 "
HOUSEKEEPER'S APARTMENT:

Parlor: 18'-6" x 31'-0" = 573 sq.ft.
@ 18 sq.ft. per person
accommodates 35 persons

Bed Room: 18'-6" x 13'-0"

Bath Room: 7'-0" x 9'-6", containing
one (1) tub; one (1) seat;
one (1) bowl.

STUDENTS' BED ROOMS:

Variable
Number of rooms, with closets 9

General Bath: With two (2) tubs; two (2) seats;
two (2) bowls—slop sink.

Passenger elevator.

Chute.

3rd. Fl.

STUDENTS' BED ROOMS:

Variable
Number of rooms with closets 13

Gen'l Bath: With two (2) tubs; two (2) seats;
two (2) bowls—slop sink.

Passenger elevator.

Chute.

4th. Fl.

STUDENTS' BED ROOMS:

Variable
Number of rooms with closets 13

Gen'l Bath: With two (2) tubs; two (2) seats;
two (2) bowls—slop sink.

Passenger elevator.

Chute.
HALL "A"
5th. Fl.

STUDENTS' BED ROOMS:
Variable; Number of rooms 3
Gen'l Bath: With two (2) tubs; two (2) seats; two (2) bowls; slop sink.
Passenger elevator.
Chute.

HALL "B"
1st. Fl.

Parlor: 18'-0" x 42'-0" = 765 sq. ft. @ 16 sq. ft. per person, accommodates 48 persons.
Reception Rm: 18'-6" x 21'-6" = 398 sq. ft. @ 16 sq. ft. per person accommodates 25 "

Total accommodations 73 "

Dining Room: 18'-0" x 42'-0"
seven (7) tables, seating 45 "
Guest Room 13'-0" x 10'-6"

Private Dining Room: 14'-6" x 10'-6"

Toilet Room: With one (1) seat; one (1) bowl

Students' Bed Rms. Variable, number of rooms with closets, 2
"Tel" Indicates Telephone on 1st. floor.
"E" in scullery indicates
Electric lift from service
room in basement to scullery
only.

"E" off main corridor indicates
electric lift.

"Chute" indicates clothes chute.

# HOUSEKEEPER'S APARTMENTS:

**Parlor:**
18'-0" x 27'-0" = 486 sq.ft.
8 sq.ft. per person
accommodates 30 persons

**Bed Room:**
20'-0" x 11'-0"

**Bath Room**
13'-6" x 5'-6"
with one (1) tub; one (1)
bowl; one (1) seat.

# STUDENTS' BED ROOMS:

Variable:
Number of rooms with closets 11

**Gen'l Bath:**
With one (1) tub; one (1)
shower; two (2) seats; two (2)
bowls--slop sink.

Electric trunk
lift.

Chute.
HALL "B"
3rd. Fl.

STUDENTS' BED ROOMS:

Variable; number of rooms with closets 15

Gen'l Bath: With one (1) tub; one (1) shower; two (2) seats; two (2) bowls—slop sink.

(1) Private Bath: 13'-6" x 5'-6"; one (1) tub; one (1) seat; one (1) bowl.

Electric trunk lift.
Chute.

HALL "B"
4th. Fl.

STUDENTS' BED ROOMS:

Variable; number of rooms 6

Gen'l Bath: With one (1) tub; two (2) seats two (2) bowls—slop sink.

Electric Trunk lift.
Chute.
H A I II 10
3rd FL.

Students' Aid Rooms:

Verdi Hall

North: 

6 Rooms

Electroplating

Heating Inter

Canteen

H A I II 10
4th FL.

Students' Aid Rooms:

Varfente

North: 

9 Rooms

Gen'l. Hatch

Electric Turner

Canteen
KITCHEN ACCOMMODATIONS For

HALLS "A" and "B".

Serving Pantry: For Hall "A" Dining Room.
Kitchen: 18'-6" x 21'-0" (Common to both Halls)
Scullery: 10'-0" x 19'-0" ( " " " ")
Pantry: (Serving) For Hall "B" Dining Room.

WORKING ACCOMMODATIONS For

HALLS "A" and "B" (Basement)

Refrigerator Room: 21'-0" x 15'-6"
Trunk Storage Rm: 13'-6" x 34'-0" (For Hall "B" only)
" Lift.

Linen Room in connection with Clothes Chute for Hall "A"
Do for " " "B"

Janitor's Room 8'-0" x 9'-6"

Garbage Room

Stair-way to Scullery in Hall "B" only.
KITCHEN ACCOMMODATIONS FOR
HALLE "A" and "B".

For Hall "A" Dinette Room
30'-6" x 21'-4"

Servant Pantry

Ref: Pantry

Servant

Pantry (Servant)

For Hall "B" Dining Room

WORLING ACCOMMODATIONS FOR
HALLE "A" and "B" (BASMENT)

Rotatory For Hall "B"
31'-0" x 16'-8"

Wash Scullery Ref: Hall "A"
19'-0" x 36'-0"

" Hall"" "

Linen Room in conn
Reflection to Closets

Close for Hall "A"

Doork "B"

Dinette Room
8'-0" x 6'-0"

Servant's Room

Garage Room

'Servant-way to Garret'
WORKING ACCOMMODATIONS IN BASEMENT

Common to HALLS "A" and "B".

**Office**: 12'-6" x 25'-0" (Common to Halls A-B-C-D)

**Toilet Rm**: 5'-0" x 16'-0"

**Motor**: 12'-0" x 10'-0"

**Elevator**: (for Hall A only)

**Trunk Storage**: 22'-6" x 16'-0"

**Gen'l**: 24'-0" x 32'-0" (common to Halls A-B-C-D)

**Trunk Chute**: 

**Locker Rm**: 24'-0" x 8'-0" (lockers for 12 servants)

**Toilet Rm**: 14'-0" x 12'-0"

with 3 seats, 3 bowls, and slop sink.

**Retiring Rm**: 24'-0" x 14'-0" for servants.

**Servants' Dining Rm**: 16'-0" x 20'-0"

accommodating servants 12

**Service Rm**: 21'-0" x 10'-0"

with lift to scullery.
WORKING ACCOMMODATIONS IN RESIDENCE

Office

"""" 16'-7"" x 8'-0"" (common to Halls A-B-C-D)

Total Rem.

"""" 15'-0"" x 10'-0"

Motor

"""" 15'-0"" x 10'-0"

Helicon

"""" 16'-7"" x 15'-0"

Trunk Storage

"""" 16'-0"" x 8'-0"" (common to Halls A-B-C-D)

"""

Trunk Storage

"""" 15'-0"" x 10'-0"

"""

"""" 16'-0"" x 20'-0"

Service Rem.

"""" 16'-0"" x 10'-0"

Service Rem.

"""" 16'-0"" x 20'-0"

"""" 16'-0"" x 10'-0"

Dining Room

"""" 16'-0"" x 10'-0"

Dining Room

"""" 16'-0"" x 10'-0"
HALL "C"
1st. Fl.

Parlor: 18'-0" x 25'-0"=630 sq.ft.
@ 16 sq.ft. per person
accommodates 39 persons.

Reception Rm. 24'-0" x 20'-0"=480 sq.ft.
@ 16 sq.ft. per person
accommodates 30 "

Total accommodation.......................... 69 "

Dining Room: 50'-0" x 20'-6"
eight (8) tables, seating 64 "

Guest Room: 15'-0" x 9'-0"

Private Dining Room: 15'-0" x 10'-0"

Bath Room: 6'-0" x 6'-6";
one (1) tub; one (1) bowl;
one (1) seat.

"E" Indicates passenger elevator from basement to fifth floor.

"Tel" Indicates telephone, on the 1st floor only.

"Chute" Indicates clothes chute.

HALL "C"
2nd. Fl.

HOUSEKEEPER'S APARTMENTS:

Parlor: 26'-0" x 18'-6"=481 sq.ft.
@ 16 sq. ft. per person
accommodates 30 persons.

Bed Room: 18'-0" x 10'-0"

Bath Room: 10'-0" x 5'-0"
one (1) tub; one (1) bowl;
one (1) seat.
HALL "C"
2nd. Fl.

STUDENTS' BED ROOMS:

Variable;
Number of rooms with closets = 8

Gen'l Bath: With two (2) tubs; two (2) seats;
two (2) bowls - slop sink.

Passenger elevator.

Chute:

3rd. Fl.

STUDENTS' BED ROOMS:

Variable;
number of rooms with closets = 11

Gen'l Bath: with two (2) tubs; two (2) seats;
two (2) bowls - slop sink.

Private Bath: 10'-0" x 5'-0"; one (1) tub;
one (1) seat; one (1) bowl.

Passenger elevator.

Chute:

4th. Fl.

STUDENTS' BED ROOMS:

Variable;
number of rooms with closets = 11

Gen'l Bath: With two tubs; two (2) bowls;
two (2) seats; -slop sink.

(1) private bath: 10'-0" x 5'-0", with one (1)
tub; one (1) seat; one (1) bowl.

Passenger elevator.

Chute:
VARIETY:
Number of rooms with offense:

1. With two (2) steps; two (2) seats
2. With two (2) steps; stop six
3. With one (1) seat; one (1) power
4. Private
5. Power

STUDENTS' BEDROOMS:

H.A.I. "C"

S.N.T.

STUDENTS' KIND ROOMS:

VARIETY:
Number of rooms with offense:

1. With two (2) steps; two (2) seats
2. With two (2) steps; stop six
3. With one (1) seat; one (1) power
4. Private
5. Power

STUDENTS' BEDROOMS:

H.A.I. "C"

S.N.T.
H A L L "C"
5th, Fl.

STUDENTS' BED ROOMS:

Variable: Number of rooms

Gen'l Bath: With one (1) tub; one (1) seat; one (1) bowl.

passenger elevator:

Chute: ________________________________

H A L L "D"
1st, Fl. (Non-resident Students)

Parlor: 18'-6" x 32'-0" = 592 sq.ft.
         @ 16 sq.ft. per person,
         accommodates 37 persons

"     23'-0" x 18'-6" = 425 sq.ft.
         accommodates 26 persons

Total accommodations ______________________ 63

Dining Room: 19'-0" x 27'-0"
             five (5) tables, seating
             30 "

"E" Indicates electric lift from service room in basement to 2nd. story serving room.

2nd. Fl. (Non-resident students)

Parlor: 37'-6" x 18'-6" = 693 sq.ft.
        @ 16 sq. ft. per person,
        accommodates 43 persons

Parlor: 22'-6" x 20'-0" = 450 sq.ft.
        @ 16 sq.ft. per person
        accommodates 28 "

Total accommodation ______________________ 71
<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>36</td>
<td></td>
<td></td>
</tr>
<tr>
<td>82</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>36</td>
<td></td>
<td></td>
</tr>
<tr>
<td>100</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>48</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>72</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>82</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>48</td>
<td></td>
<td></td>
</tr>
<tr>
<td>72</td>
<td>120</td>
<td>200</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Total Accommodation:** 200 persons

**Non-Resident Students:**
- 2 persons in 36 sq. ft. room.
- 82 persons in 100 sq. ft. room.
- 48 persons in 72 sq. ft. room.

**Students, Bed Rooms:**
- General Requirement: 2 persons in 36 sq. ft. room.
- 82 persons in 100 sq. ft. room.
- 48 persons in 72 sq. ft. room.

**Comments:**
- The rooms are well ventilated.
- The rooms are adequately furnished.
- The rooms are clean and well-maintained.
HALL "D"

2nd. Fl. (Con'td.)

Dining Room: 19'-0" x 46'-6", seven (7) tables, seating
Toilet Room: 10'-0" x 13'-0"; four (4) seats; four (4) bowls.
42 persons

3rd. Fl. (Resident Students)

STUDENTS' BED ROOMS:

Variable;
Number of rooms with closets, 10
Gen'l Bath: with two(2) tubs; two (2) seats;
two (2) bowls; -slop sink.

4th. Fl. (Resident Students)

STUDENTS' BED ROOMS:

Variable;
Number of rooms

KITCHEN ACCOMMODATIONS For

Halls "C" and "D"

Serving Pantry for Hall "C" Dining Room.
Kitchen: 23'-0" x 20'-0" (common to both Halls)
Scullery: 12'-0" x 13'-0" 2 2 2 2
Serving Pantry For Hall "D" Dining Room.

Serving Room: 12'-0" x 13'-0"
Pantry, for non-resident student's dining room on 2nd. Fl. Hall "D"

Electric Lift: To second story serving room.
Motor Room.

Stair-way & Scullery in Hall D.

Linen Room in connection with chute.

---

WORKING ACCOMMODATIONS IN BASEMENT;

Common to HALLS "C" and "D"

Service Room: 9'-6" x 10'-6" (with lift to scullery in Hall D)
(and service room in 2nd story)
(Hall D.

Servants' Dining Room: 18'-6" x 20'-0"
for 12 servants.

Locker Room: 7'-6" x 18'-6"
(lockers for 12 servants.

Toilet Room: 11'-6" x 14'-0"
(3 seats, 3 bowls; slop sink.

Retiring Room: 10'-0" x 18'-6"
(for servants.

Refrigerator Room: 16'-0" x 20'-0"

Trunk Storage: 14'-6" x 26'-0"
(for Hall C only.

Elevator:

Motor Room.

Stair-way & Scullery in Hall D.

Linen Room in connection with chute.
Motel Room

 سيكون vọng במלון

 номер חדר בקשרرتبط

 Grass for HALLS 0.5 سد

( המילים לא נראות בחלק החオリジナル של התמונה)

Bathroom Room: 9'6" x 10'6"

Hall D

Dining Room: 16'6" x 20'0"

Table Room: 10'6" x 12'6"

Bathroom: 10'6" x 12'6"

Retaining Wall: 10'0" x 30'0"

Toilet Room: 6'0" x 7'0"

Pocket Door: 5'0" x 7'0"

Stairways: 4'6" x 28'3"

HALL D

Elevator

Elevator Room

Second Floor: 6'0" x 28'0"

First Floor: 6'0" x 28'0"

Hallway in connection with garage
Number of Students' Rooms in the different Halls, with total for the four Colleges:

<table>
<thead>
<tr>
<th>Floors</th>
<th>No. of Stories</th>
<th>5</th>
<th>4</th>
<th>5</th>
<th>4</th>
</tr>
</thead>
<tbody>
<tr>
<td>Halls:</td>
<td></td>
<td>A</td>
<td>B</td>
<td>C</td>
<td>D</td>
</tr>
<tr>
<td>1st.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>2</td>
</tr>
<tr>
<td>2nd.</td>
<td></td>
<td>9</td>
<td>11</td>
<td>8</td>
<td></td>
</tr>
<tr>
<td>3rd.</td>
<td></td>
<td>13</td>
<td>15</td>
<td>11</td>
<td>10</td>
</tr>
<tr>
<td>4th.</td>
<td></td>
<td>13</td>
<td>6</td>
<td>11</td>
<td>4</td>
</tr>
<tr>
<td>5th.</td>
<td></td>
<td>8</td>
<td></td>
<td>5</td>
<td></td>
</tr>
</tbody>
</table>

No. students' Bed Rms.

<table>
<thead>
<tr>
<th>Floors</th>
<th>No. of Stories</th>
<th>5</th>
<th>4</th>
<th>5</th>
<th>4</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>43</td>
<td>34</td>
<td>35</td>
<td>14</td>
</tr>
</tbody>
</table>

14 = 126 rms. for 1/4 Quad.

4/554 " total for 4 Colleg
Number of students' rooms in the different halls, with total for the year College:

| Hall | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z |
|      |  0 |  10 |  12 |  12 |  12 |  2 |  0 |  0 |  0 |  0 |  0 |  0 |  0 |  0 |  0 |  0 |  0 |  0 |  0 |  0 |  0 |  0 |  0 |  0 |  0 |  0 |  0 |  0 |

Notes: Hall A: 6th
Hall B: 2nd
Hall C: 3rd
Hall D: 4th
Hall E: 5th
Hall F: 6th
Hall G: 7th
Hall H: 8th
Hall I: 9th
Hall J: 10th
Hall K: 11th
Hall L: 12th
Hall M: 13th
Hall N: 14th
Hall O: 15th
Hall P: 16th
Hall Q: 17th
Hall R: 18th
Hall S: 19th
Hall T: 20th
Hall U: 21st
Hall V: 22nd
Hall W: 23rd
Hall X: 24th
Hall Y: 25th
Hall Z: 26th

For a total of 76.
CLUB HOUSE.
1st. Fl.

Cafe' 44'-6" x 64'-0" (Seating 100 persons)
Y. W. C. L. Rm: 47'-26" & 3 sq.ft. per person, 152 persons.
Office 15'-0" x 13'-0"
Coat Room: 11'-0" x 13'-0"
Retiring Rm: 16'-6" x 12'-6"
Toilet Room: With 3 seats; 3 bowls, slop sink.

2nd. Fl.
Reception Rm: 44'-6" x 64'-0"=2348 sq.ft. @ 16 sq.ft. per person accommodates 178 persons.
Library: 47'-0" x 64'-0" @ 10 vols. per lineal ft. accommodates 9840 vols.
Reading Rm: 32'-0" x 33'-0" @ 10 vols. per lin. ft. accommodates 2160 

3rd. Fl.
Retiring Rm: 44'-6" x 64'-0"=2348 sq.ft. @ 20 sq.ft. per person accommodates 144 persons
Dance Hall: 47'-0" x 64'-0"=3008 sq.ft. @ 25 sq.ft. per couple accommodates 120 couples

4th. Fl.
Musicians' space: 14'-0" x 25'-0" space for piano and 12 musicians.
Band Room: 14'-0" x 19'-0" Space for instruments and music.
GULF HOUSE

I.F. X II.

First Floor

---

Office

18'-0" x 16'-0"

Cost Room:

18'-0" x 16'-0"

Retiring Room:

16'-8" x 16'-6"

Wash & Service 3 Powder Stove Sink

---

Entrance Hall:

44'-0" x 32'-0" 2nd flrs. & 1st flr. 10 to adv.

---

Reception Hall:

44'-0" x 39'-0" 2nd flrs. & 1st flr. 10 to adv.

---

Second Floor:

44'-0" x 34'-0" 2nd flrs. & 1st flr. 10 to adv.

---

Dance Hall:

50 flrs. & 1st flr. complete

---

Retiring Room:

44'-0" x 32'-0" 2nd flrs. & 1st flr.

---

J.S. Workshop.

18'-0" x 15'-0" space for piano and record player

---

Bank Room:

18'-0" x 13'-0"

Space for information and mail box

---
CLUB HOUSE.

Basement.

Kitchen: 44'-0" x 18'-0"

Store Rm: 14'-0" x 12'-0"

Service Rm:

Communicating with Service Rm.
1st. floor: 14'-0" x 18'-0"

Refrigerators:

Men Servants' Locker & Toilet Rooms: 14'-0" x 18'-0"

Women Servants' Locker & Toilet Rooms: 24'-0" x 16'-0"

(with 4 seats; 3 bowls; slop sink and lockers for 8 servants.)

(with 4 seats; 3 bowls; slop sink; and lockers for 8 servants.)

Lounging Room: 44'-0" x 18'-0"

Tunnel to Gymnasium.