PUBLIC HEALTH SERVICE

WASHINGTON 15, D. C.

TIONAL LIBRARY OF MEDICINE

BOARD OF RECENTS

NATIONAL LIBRARY OF MEDICINE

AGENDA

First Meeting, Narch 20, 1957 9:30 a. m.

- 1. Introductory Remarks - - Dr. Burney
- 2. Adoption of agenda
- 3. Election of Chairman
- 4. Report from the Director, NLM
- 5. Consideration of site for new building
- 6. Decision on date of second meeting
- 7. Consideration of agenda for second meeting

Lunch will be served at the Library at about 12:30 pame.

Adjournment at about 4 pame.

BOARD OF REGINES of the NATIONAL LIBRARY OF MEDICINE

MINUTES OF THE FIRST HEETING, FY '57 Washington, March 20, 1957

Members present. BIBBY, BURNEY, CURRAN, DANTELS, DeBAKEY, FRANCIS, HAYS, HOGAN, LYONS, MARSHALL, MIDDLETON, MINGFORD, OGLE, SPECTOR, VOLWILER, WILSON.

Dr. RAVDIN was unable to be present due to previous commitments. Dr. Aims C. McGUINNESS, Special Assistant for Health and Medical Affairs to the Secretary of Health, Education, and Welfare, attended the morning session as a guest.

Preliminary. Dr. BURNEY, acting as Chairman pro tem, convened the meeting at 9:30 a.m. He welcomed the Board on behalf of the Department of Health, Education, and Welfare and on behalf of Secretary FOLSOM; expressed the appreciation of the Public Health Service for the willingness of the members to serve on the Board; welcomed whatever advice, counsel, or criticism the members of the Board might wish to offer.

Adoption of agends. The tentative agends was adopted without amendment.

ELECTION OF CHAIRMAN

On nomination by Miss MARSHALL, seconded by Dr. MUNFORD, Dr. DANIELS was unanimously elected Chairman of the Board of Regents, and presided over the meeting from this point. Dr. LYCHS was unanimously elected Vice Chairman. Dr. BURNEY suggested that the Director of the Library should act as Secretary to the Board, and this was accepted. The Board also took action to endorse the appointment of Colonel ROGERS as Director of the National Library of Medicine.

REPORT FROM THE DIRECTOR

The Director reviewed the events of the past six months which had been a period of transition in the Library's administrative affairs, now pretty well shaken down. The gross organisational structure of the Library was outlined, and changes in housekeeping and executive offices of the Library were given in some detail.

FY 1958 offerating budget. The sum being requested for FY 1958 is \$1,450,000, or almost \$135,000 more than has been available during FY 1957. This may be accounted for roughly as follows:

- \$ 35,000 for new and replacement equipment, some of which has had to be deferred in 1957 in order to meet other commitments.
- \$ 59,000 to provide employer contributions to the retirement fund, newly required by law.
- \$ 11,000 for three new positions which will enable Library to stay open during the evenings, as was the sustom prior to 1953.
- \$ 25,000 for reclassification of existing librarian series positions according to new standards expected to be promulgated by the Civil Service Commission about July 1.
- \$ 5,000 salaries to cover more than the usual number of working days in the year, plus overtime.

<u>Personnel</u>. The Director briefly mentioned difficulties encountered in maintaining staff levels, described recruiting trips recently undertaken, and spoke of the plan to establish intern positions in the Library.

Program and policy changes. The Act specifies that it is the duty of the Board to make recommendations "on important matters of policy in regard to the Library, including such matters as the acquisition of materials for the Library, the scope, content, and organization of the Library's services, and the rules under which its materials, publications, facilities, and services shall be made available to various kinds of users..." Accordingly the Library staff has prepared, or is preparing, recommendations on losn policy, to include photoduplication, policy on scope and coverage, and policy on distribution of publications, which will be submitted to the Board at an early date for validation and/or amendment. As to programs, the Director stated his conviction that for the next decade the highest priority must be given to the completion of the rehabilitation of the Library, begun twenty years ago.

New Building. 1) Public Buildings Service is almost ready to announce the selection of an architect to be responsible for drawing up plans for the new Library building; 2) there is some difference of opinion between the Bureau of the Budget and the Library concerning the status of plans presently in hand, the Library being firmly of the opinion that these represent diagrammatic preliminary plans rather than schematic plans which are the final step before the ultimate working drawings;

3) the schedule to be met is a tight one if site is to be selected, plans are to be drawn up, and request for construction funds is to be submitted as part of the FY 1959 budget. Questions from the group prompted the Director to state his personal belief that space limitations of 240,000 square feet as proposed in an earlier review of plans by the Bureau of the Budget are fairly reasonable, but that dollar limitations imposed at the same time are no longer reasonable, and that it is likely that the construction of a building of this reduced size will now cost close to the original estimate of 36 million. A building of this size would provide stack space for about 30 years! growth,

OBTAINING CONSTRUCTION FUNDS

Dr. BURNEY explained that a presidential freeze order is in effect relative to construction of new federal buildings, in an attempt to alleviate inflationary pressures. The new administration building of the National Institutes of Health, the new National Institute of Dental Research, and other PHS buildings in addition to the Library have been affected by this freeze. Dr. McGUINNESS stated that all officials at DHEW are thoroughly aware of the acute problem of the Library, but that under present conditions we must "wait and see." Dr. BURNEY said that he was unwilling at this time to try to decide what priority the Library would have among all PHS buildings.

General OGLE suggested that it might be helpful to consider asking for construction funds in a bill separate from the normal HEW budget request, Dr. MIDDLETON and Dr. LYONS supported this idea.

Dr. CURRAN and others suggested that because, in the case of the Library, inadequate housing was something more than an inconvenience — an irreplaceable collection was in jeopardy — a higher priority for it might be justified. Dr. FRANCIS reemphasized this point,

General HATS suggested that the Board go on record as recommending to the Surgeon General of the PHS that the construction of the new library building be placed at the top of his priority list.

Admiral HOGAN commented that the spirit of the Congressional hearings on the Library was that the transfer to PHS was accomplished in order to decrease the competition with other funding.

Dr. DeBAKEY spoke feelingly to the point that in passing the National Library of Medicine Act Congress had clearly indicated its intent that a new building was to be constructed.

Dr. BURNEY explained the distinction between authorisation of funds and appropriation of funds. He said he thought that it is important at present to get on with the planning phase.

Dr. VOLWILER observed that freezes, by their nature, eventually result in a them. Dr. WILSON counseled patience.

CONSIDERATION OF SITE SELECTION

The CHAIRMAN asked for consideration of site, and was greeted with immediate advocacy of the metropolitan area of Washington. On the other hand, the feeling was expressed that it would be well to give the matter full and extended consideration before arriving at a decision.

Dr. VOLWILER recounted some conversations he had had recently with various Chicago medical men.

In response to questions, Dr. BURNEY said that no requests for consideration of particular areas had been received. Some of the members suggested that some sort of hearings should be held; other members demurred. Dr. SPECTOR recommended postponing a decision until the next meeting. This matter was discussed at very great length. The sense of the meeting which waitimately emerged was for deferment.

(Recess for lunch at 12:30; afternoon session resumed at 1 p.m.)

The CHAIRMAN announced that he would get in touch with Dr. Coggeshall for a statement of the position of the Association of American Medical Colleges, and that Dr. BIBBY would be in touch with the deans of the various dental schools.

CONSIDERATION OF SITES

The Board reviewed and discussed the ten various possible sites in the Washington area which have been mentioned during the last decade. The greatest amount of interest was in the following sites:

Capitol Hill. Historically, this was the site strongly advocated just before World War II. The specific location is on East Capitol Street, just beyond the Folger Shakes ware dibrary and the Library of Congress Annex. The Planning Commission was at one time favorably inclined toward this, because it fits in

with its long-term hopes for developing this area. It would, however, entail the extensive condemnation of private property, at a high price.

Soldiers! Home. The General Services Administration controls the southern portion of the Soldiers! Home tract, consisting of roughly 117 acres. The western part of this, about 47 acres, is now occupied by the new District Medical Center, soon to become operational. At one time there was a plan for locating a VA hospital in the central sector. There are no commitments at far for the eastern sector. Land would cost \$13,500 per acre, payable to the Soldiers! Home proper from the southern tract.

Bethesda. National Institutes of Health. The Glenbrook Golf Course, operated by Montgomery County, is immediately adjacent to the NTH campus, to the south. NIH owns this land, and can dispossess the lessor on 30 days notice. A suitable site for the Library would be at about the location of the present golf clubhouse. Nothing would be built between that site and Wisconsin Avenue; there is ample room for parking and expansion; the site is available.

Bethesda, Naval Medical Center. The Department of Defense had chosen a site on the southern edge of the Naval Medical Center reservation, on the north side of Jones Bridge Road looking out on the Columbia Country Club to the south, and approximately midway between Connecticut Avenue to the east and Wisconsin Avenue to the west. This site was acceptable on the several counts that the terrain was very suitable for the type of building required, there was an extensive open space around the site for parking and future growth, and it was available. There are two serious drawbacks, however; one is the fact that the building would be located far from main traffic arteries where public transportation is available; the other is the possible conflict in jurisdiction which would be involved. Under the Armed Forces it had been agreed that management control of the Library would be shifted from the Army to the Navy when the new building was constructed on Navy ground. By the same logic, now that management of the Library has been vested in the Public Health Service, it would make sense to put the building on PHS ground. Admiral HOGAN stated, however, that no jurisdictional conflict need arise, as the Secretary of the Navy had stated that he would gladly turn over the property.

CHARACTER OF THE BUILDING

General CGLE said that he would like to see a monumental type of construction, which might at once be symbolic of the importance of the role of the medical sciences and serve as a vehicle of medical education for the people. Dr. DeBAKEY said that while the building should not be luxurious, it should certainly not be miserly. Colonel ROGERS said that he objected to the word "monumental" only in its occasional connotations of "book museum" and "wide marble stairways." He felt that a capable architect, imbued with the purposes, hopes, and aspirations of the Library, could produce a building indicative thereof, and beautiful by virtue of its simplicity, and not in any sense a mere barnlike factory building.

NEARNESS TO A MEDICAL CENTER

Colonel RGGERS stated that he felt that modation of the Library near a medical center was very important, not so such from the standpoint of the service which the Library would give to the center, but rather from the standpoint of the sticulus which the center would give to the Library. Miss MARSHALL underlined this point.

FURTHER DISCUSSION

There was a considerable discussion of additional points such as accessibility, distances of various sites from downtown Washington, influence of new communications techniques, and the place of exhibits. The CHAIRMAN suggested, and the members agreed, that it would be well to begin the next meeting with a trip to some of the sites proposed.

DATE OF NEXT MEETING

The date for the next meeting was considered. It appeared that conflicts would arise on almost any date in April, but that on the whole April 29 would accommodate the majority, and this was agreed upon.

(Whereupon the meeting was adjourned at 3 p.m., following which several members of the Board made an inspection tour of the Library.)

Frank B. ROGERS

Secretary to the Board of Regents National Library of Medicine

NATIONAL LIBRARY OF MEDICINE

CONSIDERATIONS IN SELECTION OF A SITE FOR THE NEW BUILDING

The problem of site selection for the new building of the National
Library of Medicine may be divided in three major parts - 1) area selection;

2) site selection; and 3) location selection. Area determination means area in the gross; it means the selection of the city or metropolitan area near or within which the Library will be located. Site selection is the narrowing of the problem by picking out a particular circumscribed region within the chosen metropolitan area. Location selection means the choosing of specific acreage on the selected site. It is suggested that the first two parts - area and site - are the responsibilities of the Board of Regents; it is further suggested that the third part, location on the selected site, should be left to the discretion of the Library administration, and its parent agency. It is believed that the approach to these problems ought to proceed in the order given.

Part I - AREA

This may be most conveniently approached by posing the question as follows:Should the site be within the Washington metropolitan area, or should it be
somewhere outside this area? The pro-arguments for one will be the conarguments for the other, and vice versa. The arguments are covered in extenso
in the transcripts of the Hearings before the Committee on House Administration.
They may be summarised as follows:

In favor of the Washington metropolitan area:

- A 1. The presumption must be for this alternative, which is a continuance of the status quo.
- A 2. The major users of the Library are government agencies within the Washington area. Moving the Library outside the area would disrupt established patterns of service, and leave the agencies without an adequate service for immediate access to needed reference material. (see Appendix A)

- A 3. The cost of moving a library of this size any distance from Washington would be formidable (for example: estimated cost of moving Library to Bethesda is \$85,000). Money spent on moving would be better spent on facilities, materials, and services.
- A 4. Moving would mean disruption of the present staff, assembled and trained over the years at considerable cost. The staffing problem is a major problem.
- A 5. Moving would introduce extraordinary complications in the reciprocal relationship already established with the two other great national libraries, the Library of Congress and the Library of the Department of Agriculture.
- A 6. There is logic in placing a national library at the seat of government, where its national status is better recognised by both the Congress and the citisenry.

In favor of area outside of Washington:

- B 1. National treasures and national monuments should be more accessible to all the people; when an opportunity presents, the near monopoly of the Eastern Seaboard should be broken.
- B 2. If the Library were located nearer to the geographic population center of the Nation, the time required to bring the Library's resources to users on both coasts would be equalised. This would be reinforced if the area chosen was a transportation center; this emphasis on availability of transportation is pertinent mainly in relation to carriers of mail.
- B 3. The Library should be located in a city in which other great medical libraries already exist; if this were done, the libraries would supplement and reinforce one another.

- B 4. Part of the Library is already in Cleveland; transporting this part to Chicago, for example, would be no more expensive than transporting it back to Washington. (But note that the Cleveland collection contains only 35,000 volumes out of the total of 500,000.)
- B 5. The Library might receive the stimulus of national organizations having headquarters in the new area.
- B 6. The danger of possible loss of the collections through bombing is less outside the Washington area than in it.

Leaving out of consideration, for the moment, the arguments stemming from the fact that the Library is already in being in Washington, we could set forth the requirements on area as follows:

- C1. The area selected should be in or near a fairly large city.

 This would assure an adequate transportation network, a fair sized group of medical people with whom ideas could be interchanged, and from whom consultation and stimulation could be obtained, and not least, a population from which an adequate staff, with adequate language competencies, could be drawn.
- C 2. Other things being equal, the less industrialised a given city is, the less probable that it might become a bombing target, and the safer the Library might be. It is difficult if not impossible to reconcile this criterion with criterion C 1 above.

If not the Washington area, then what other area? The following cities have been suggested, and might serve as examples of types.

CHICAGO

D 1. Chicago is the second largest city in the United States; it therefore has, save for one other city, the largest number of doctors, hospitals, medical schools, research facilities, and so forth.

- D 2. Chicago is a transportation center. It is also highly industrialized. For both reasons it is presumably a prime bombing target, and is perhaps more accessible than most, if the polar route is considered.
- D 3. The headquarters of many national medical as polations are in Chicago, and Chicago is host to many national medical conventions.
- D 4. Chicago already is the home of the largest medical library west of the Alleghenies (The John Crerar Library), and altogether has 4 of the 15 largest medical libraries in the country.
- D 5. The airline distance between Washington and Los Angeles is 2295 miles; between Washington and Chicago is 594 miles; and between Chicago and Los Angeles is 1741 miles. Chicago is therefore 554 miles, or 24%, closer to Los Angeles than is Washington.
- D.6. A specific site within the Chicago area is available without charge to the government.

DENVER

- El. The population of greater Denver is over half a million. Air and rail facilities are available.
- E 2. The area is not highly industrial. Access for bombing might be most difficult.
- E 3. A good medical school is at hand; University of Denver located in city, but University of Colorado located elsewhere.
- E 4. A few other government agencies have found special merit in locating here, or close by (Air Academy, NACA Lab.).

CHARLOTTESVILLE

- F 1. Located 100 airline miles from the nation's capital.
- F 2. Has a great university, and a medical school.
- F 3. Not industrial; population small; transportation facilities not too good.

Part II - SITE

Now moving to the second major part, the problem of site within an area.

The ideal requirements are as follows:

- Gl. Location adjacent to a medical center. (Up until now it has always been assumed that this was a major requirement. It will be recalled that the 1951 NRC Committee said that "relation to a medical center.../ig/ essential to provide the National Medical Library with direct advice and endorsement from the medical and scientific professions". And the Armed Forces Medical Library Advisory Group, in a letter to General Hays on 13 April 56, stated that the Library should be "provided with that most essential ingredient for its healthy growth the constant, day-by-day stimulation of medical people which will promote improvements in the Library's services by contact and familiarity of the Library's staff with the whole medical scene, in all its operational aspects."

 A primary consideration in site selection would seem to rest on the validity or non-validity of this argument).
- G 2. Government land already available, or available without great expense or dislocation of present tenants.
- G 3. Transportation accessible for staff.
- G 4. Transportation available for visitors.
- G 5. Adequate parking space available and adequate space available for subsequent additions to stacks.
- G 6. Freedom to build functional building, without undue restriction from zoning laws.
- G 7. The further the site is from the center of the city, the less likely is the possibility of total loss from bombing.
- G 8. Availability of site at early date, as speed of building is of the essence.

Measured against these criteria, the various sites which have been mentioned within metropolitan Washington might be rated as outlined in Appendix B (Chicago Medical Center, only specific site mentioned outside Washington, shown for comparison). Ten possible sites are rated on a simple three-level scale; it would be possible to rate any two sites, comparing one to the other, on a more detailed scale which would reveal minor advantages and disadvantages of each.

Part III - LOCATION

While it is probably logical to assume that ultimate selection of a specific location on a given site should be the prerogative of the Library administration and its parent agency, the general availability of suitable locations on a given site will also tend to influence selection of the site. Factors bearing on choice of location are as follows:

- H 1. Suitability of terrain (slope, level of water-table, character of sub-soil, etc.).
- H 2. Relationship with surrounding buildings.
- H 3. Availability of sewage lines, power lines, heating lines, etc.

 (e.g., whether or not the Library will have to provide its own
 heating plant is a large factor in construction costs.)
- H 4. Availability of housekeeping services from adjacent area (food, landscaping, trucking, and similar items).
- H 5. Availability of administrative services from adjacent area (supply, fiscal accounting, and personnel processing support).
- H 6. Style of architecture.
- H 7. Suitability of road net.
- H 8. Future plans for site development.

NATIONAL LIBRARY OF MEDICINE

PREDICTED CIRCULATION LEVELS FOR FY 1957 (based on FY 56 figures, and first quarter FY 57 experience)

| Total circulation | | | 128,400 | |
|--------------------------------------|--------|---------|---------|-------|
| Within library | 28,200 | | | |
| Photoduplication | 78,000 | | | |
| Interlibrary loans | 22,200 | | | |
| Interlibrary loans | | | 22,200 | _ |
| Metropolitan Washington area | | | 18,200 | (82%) |
| Government agencies | 15,000 | (67.5%) | | |
| Civilian institutions | 3,200 | (14.5%) | | |
| Outside of Washington | | | 4,000 | (18%) |
| Government agencies | 1,200 | (5.5%) | | |
| Civilian institutions | 2,800 | (12.5%) | | |
| TOTAL loans to government agencies | | | 16,200 | (73%) |
| TOTAL loans to civilian institutions | | | 6,000 | (27%) |

NATIONAL LIBRARY OF MEDICINE RATING OF SELECTED BUILDING SITE POSSIBILITIES

| | Adjacent to Medical center | Lend available | Transportation for Staff | Transportation for visitors | Adequate surrounding space | Freedom to build functionally | Located toward periphery | Early availability |
|------------------------|-------------------------------|-------------------|-----------------------------|--------------------------------|-------------------------------|-------------------------------|--------------------------|-----------------------|
| Walter Reed | Good | Poor | Good | Good | Poor | Good | Fair | Poor |
| Forest Glen | Poor | Good | Feir | Poor | Good | Good | Good | Good |
| Capitol Hill | Poor | Poor | Good | Good | Poor | Poor | Poor | Poor |
| Mall | Poor | Fair | Good | Good | Fair | Poor | Poor | Fair |
| Sw development | Poor | Fair | Good | Good | Fair | Fair , | Poor | Fair |
| 23rd & Constitution | Poor | Fair | Good | Good | Fair | Poor | Poor | Poor |
| Naval Observatory | Poor | a. | Good | Good | Good | Good | Fair | Poor |
| Soldiers Home | Good | Good | Good | Good | Good | Good | Fair | ъ. |
| Naval Medical Center | Good | Good | Fair | Poor | Good | Good | Good | Good |
| NIH Campus | Good | Good | Fair | Poor | Good | Good | Good | Good |
| Chicago Medical Center | Good | Good | Good | Good | Poor | Good | Poor | Good |

a. Now dedicated to headquarters Chairman Joint Chiefs of Staff

b. Conflict of jurisdiction

NATIONAL LIBRARY OF MEDICINE

BOARD OF REGENTS

SCHEDULE

April 29, 1957

- 1. Assemble at Library at 9:30 a.m. Allow time for filling out travel vouchers and similar details.
- 2. Bus leaves Library promptly at 9:45 a.m. for inspection tour of several possible building sites.
- 3. LUNCH served at the Library at 12 noon.
- 4. Afternoon session begins at Library at 12:30 p.m.
 - a. Further consideration of site.
 - b. Discussion of recommendation on loan policy.
 - c. Presentation of scope And coverage policy (if time permits).

(Please return the section below, with appropriate

- d. Setting of date for next meeting.
- 5. Adjournment at about 4 p.m.

| checkmarks) | _ |
|--|---|
| Director National Library of Medicine 7th Street and Independence Avenue, S. W. Washington 25, D. C. | |
| I will be present for the bus tour on April 29th. | |
| I will be present for lunch. | |

I will be present for the afternoon session.

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