(

I would like to present to the task force.

Whereas the Task Force on Facilities and Space Utilization has held hearings into the possibility of constructing additional office space for the United States House of Representatives in the interior courtyards of the Cannon and Longworth House Office Buildings; and

Whereas the Task Force on Facilities and Space Utilization has concluded that such construction may provide additional office space within a relatively short period of time, at relatively low cost, which space will be convenient to existing office space, House committee rooms, and the chamber of the House: Now therefore be it

Resolved, that the Task Force on Facilities and Space Utilization make the following recommendations to the House Commission on Information and Facilities:

1. That the concept of constructing office space in the interior courtyards of the Cannon and Longworth House Office Buildings has demonstrated substantial merit; and
2. That before a final recommendation is made to the House about such construction, a detailed study be conducted with regard to the amount of space that would be provided by such construction, the cost effectiveness of so providing space, and the problems associated with construction, such as noise, dust and disruption, such study to be conducted in accordance with the specifications set forth in schedule $A$, attached.
I. Technical Information Package -. Prepare package of all technical information on existing conditions of buildings. The following information to be certified as to accuracy prior to issuing to selected firm or firms:
A. Assemble all available architectural drawings and specifications.
B. Survey of existing physical conditions regarding the dimensions and necessary angles of the buildings.
c. Survey existing as built conditions of the existing mechanical systems (heating, ventilation and air conditioning).
D. Survey of existing fire, life safety and other possible code deficiencies.
E. Geotechnical survey of existing soil conditions.
II. Architectural Package - Prepare a basic set of drawings through schematic design including the following:
A. Prepare $1 / 8^{\prime \prime}$ scale plans of the following:
3. Architectural plans showing net usable office space assignable.
4. Structural plans showing bay system and connection details.
5. Mechanical line plans showing how system would work within new space and how they would be integrated or replace the existing system.
6. Selected details and sectional views through building.
7. Outline specification of materials and methods of installation and procedures.
III. Construction Management
A. Define degree to which Members may possibly be disrupted by the physical as well as noise related aspects of construction. Project possible activities for next three years by committees and Members. Prepare possible construction schedule tailored to these activities and evaluate advantages and disadvantages against schedule of construction from a cost of construction and level of disruption point of view.
B. Develop critical path schedule for construction tailored to possible schedule of anticipated House activities.
C. Evaluate advantages and disadvantages of time phased construction work (work done before 10:00 a.m. and after 4:00 p.m.).
D. Prepare probable cost estimate and describe all conditions which would have to be followed in order to maintain its integrity.

Mr. O'Hara. I know the whole idea of the resolution has problems because it seems too simple, and the House has never done anything that way at least in the 18 years that $I$ have been here, but I think we ought to look into it.

Mr. Crane. I second that resolution, Madam Chairwoman.
Ms. Holtzman. I would like to say that $I$ think this is a very wise way of proceeding before we go before the House for final recommendation. The study proposed in this resolution will permit Members to know basically what amount of office space will be constructed, and they can make a judgment about the cost effectiveness of this construction, and they can also make a judgment about the extent to which there will be disruption by construction in terms of noise, inconvenience, et cetera.

I think it is important that we get this kind of information in sufficient detail so an intelligent decision can be made.

Mr. O'Hara. I think so, too. I think it is terribly important, too, how we choose that consultant.

Ms. Holtzman. Mr. O'Hara, may we proceed to vote on this now.

Mr. O'Hara. I move the previous question.
Ms. Holtzman. All those in favor, say aye.
Opposed, no.
The resolution is carried.


## SELECTION PROCESS

A. Identify firms.

Prepare a list of 10 firms that have had prior experience on projects similar to ours. Research identification process through trade magazines index to projects by type.
B. Screen firms by use of Selection Questionnaire.

1. Short history describing background of firm.
2. Description of how firm is organized and structured to perform commissions awarded to them.
3. Identify key personnel proposed to be assigned to project and why.
4. Identify projects of similar scope that have been completed by the firm in the last five years and a short description of current studies on projects.
5. Identify cost control ability of firm on completed projects from 1970 and 1976.
6. References of current and past clients.
C. Interview.

Require key personnel that will be assigned to this project to be present at an interview.
D. Review process for selection.

1. Review and evaluate questionnaires and interviews.
2. Make recommendation for final selection based upon criteria as set forth in questionnaire and based on the individual abilities of key personnel to be assigned to project on a day-to-day basis.
E. Final selection.

Re-interview firms requesting them to make a proposal of how they would proceed with their work and request that they make comment on items as defined in the scope of the work.



## EXISTING AND BETTER UTILIZATION OF OFFICE SPACE

```
UNITED STATES HOUSE OF REPRESENTATIVES
```

COMMISSION ON INFORMATION AND FACILITIES
COMMISSION MEMBERS:
Jack Brooks, Texas - Chairman
Robert M. Giaimo, Connecticut
James G. O'Hara, Michigan
Don Fuqua, Florida
Elizabeth Holtzman, New York
James C. Cleveland, New Hampshire
John M. Ashbrook, Ohio
Charles W. Whalen Jr., Ohio
Philip M. Crane, Illinois


## rable of Contents

I. Cannon House Office Building

1. Three Room Suite ( 752 square feet)

Existing Space Utilization
2. Three Roon Suite ( 752 square feet)

Possible Space Utilization
II. Longworth House Office Building

1. Two Room Suite Type A ( 670 square feet)

With Non-adjoining Annex Existing Space utilization
2. Two Room Suite Type A (670 square feet)

With Non-adjoining Annex
possible Space Utilization
3. Two Room Suite Type B (448 square feet)8

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5. Three Room Suite (986 square feet.) 10

Existing Space Utilization
6. Three Room Suite (986 square feet) 11 Possible Space Utilization
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Existing Space utilization
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IV. Rayburn House Office Building

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4. Three Room Suite Type B (892 square feet) ..... 19 Possible Space Utilization
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## CANNON HOUSE OFFICE BUILDING

THREE ROOM SUITE
(752 square feet


CANNON HOUSE OFFICE BUILDING three room sutte EXISTING SPACE UTILIZATION
number of staff: 11
number of files: 5 morasle iype
disadvantages:

- difficult for staff to move through office without disrupting others.
- duplicating machine located in wrong place for good access by staff.
- all rooms of suite are accessible to anyone from corridor.

CANNON HOUSE OFFICE BUILDING
THREE ROOM SUITE
(752 square feet)

possible space utilization
all suites facing new jerrey aivenue
number of stoff: 13
number of files: 8 movable type
advantages:

- easy for staff to move through office without disrupting others.
- duplicating machine located adjacent to files and centrally located for staff.
- access to suite is limited to reception area for visitors.
- movable files are centrally located for ease of access by staff.
- area adjacent to Administrative Assistant's desk for visitors to sit.
- additional file provided in Administrative Assistant's office.
- visitor seating for 2 in Administrative Assistant's office.


## LONGWORTH HOUSE OFFICE BUILDING

> TWO ROOM SUITE TYPE A
> WITH NON-ADJOINING ANNEX $(670$ square feet)

disadvantages:

- circulation requires member to walk through staff work area to office.
- receptionist's desk is not in line of sight upon entering office.
- staff is randomly located without direct access to built-in files.

LONGWORTH HOUSE OFFICE BUILDING
THO ROOM SUITE TYPE A
WITH NON-ADJOINING ANNEX (670 square feet)


LONGWORTH HOUSE OFFICE BUILDING TWO ROOM SUITE TYPE A POSSIBLE SPACE UTILIZATION
number of staff: 9
number of stuff: 9 movabe type
number of files:
advantages:

- provides direct and unimpeded circulation to Member's office.
- receptionist is in direct line of sight from entry to office.
- staff work area is clustered next to built-in files in groupings of 3 .
- administrative Assistant's area is larger and provides seating for 2 .

LONGINORTH HOUSE OFFICE BUILDING

```
            TWO ROOM SUITE TYPE B
WITH NON-ADJOINING ANNEX
            (448 square feet)
```



LONGWORTH HOUSE OFFICE BUILDING
EXISTING SPACE UTILIZATION TWO ROON-SHTE-TYPE B
number of staff: 7
number of files: 5

## disadvantages:

- movable files behind desk at window restrict movement of staff.
- access to built-in files by all staff restricted by present location of two staff members' desks located adjacent to built-in files.
- poor location of duplicating machine for access by staff.

LONGWORIH HOUSE OFFICE BUILDING

> TWO ROOM SUITE TYPE B WITH NON-ADJOINING ANNEX ( $\lfloor 48$ square feet)


POSSIBLE SPACE UTILIZATION TWO ROOM SUITE TYPE B
number of staff: 7 number of files: 7
advantages:

- more space provided for movement of staff.
- good access to built-in files by all staff.
- duplicating machine conveniently located next to built-in files; good access by all staff.
- staff grouped together in front part of office adjacent to built-in files.


## LONGWORTH HOUSE OFFICE BUILDING

> THREE ROOM SUITE
> (986 square feet)

disadvantages:

> - access to built-in files by all staff restricted by present location:of staff seating which is adjacent to files.
> - access to office machines requires staff to walk through work area.
> - movable files are not readily accessible to staff.

LONGGORTH HOUSE OFFICE BUILDING

```
THREE ROOM SUITE
(986 square feet)
```



LONGWORTH HOUSE OFFICE BUILDING
possible space utilization

```
number of sraff:14 movere type
```

advantages:

- good access to built-in files by all staff.
- better access to office machines.
- administrative Assistant has privately screened area with seating for two people.
- movable files centrally located for ease of access by staff.
- duplicating machine centrally located for ease of access by staff.

LONGWORTH HOUSE OFFICE BUILDING

disadvantages:

- poor access to files.
- Iimited desk space for interns.
- conference table poorly located for staff usage.
- office machines visible to corridor.

LONGWORTH HOUSE OFFICE BUILDING

AINNEX TYPE A
(420 square feet)
interior court

corridor
POSSIBLE SPACE UTILIZATION
ANNEX TYPE A
floor area 420 square feet number of staff: 13
number of files: 6 movable type
advantages:

- good access to files.
- more desk space for interns.
- conference table conveniently located for all staff.
- office machines visually screened from corridor.


## LONGWORTH HOUSE OFFICE BUILDING

ANNEX TYPE B
(448 square feet)

corridor
ANNEX TYPE B
floor area 448 square feet
number of staff : 8
number of files 2 movable type

## LONGIVORTH HOUSE OFFICE BUILDING

> ANNEX TYPE B
> ( 448 square feet)
erterior, strest side


ANNEX. TYPE B
l
fluor area 448 square feet
number of staff: 10
number of files: 6 movable type
advantages:

- good access to built-in files.
- convenient access to office machines by staff.
page 1 b


## RAYBURN HOUSE OFFICE BUILDING

THPEE ROOM SUITE TYPE A
. (710 square feet)


```
number of staff: 10
number of files: I movable file
```

disadvantages:

- no desk space.
- poor access to duplicating machines by all staff.
- circulation by staff to and from Member's office is disruptive to staff seated adjacent to files.

```
RAYBURN HOUSE OFFICE BUILDING
THREE ROOM SUITE TYPE A
(710 square feet)
```

POSSIBLE SPACE UTILIZATION
number of staff: 12
number of files: 3 movable type
advantages:

- desk space for interns provided.
- better access to duplicating machine by staff.
- improved circulation by staff to and from Member's office.

RAYBURN HOUSE OFFICE BUILDING
THREE ROOM SUITE TYPE B (892 square feet)

EXISTING SPACE UTILIZATION
number of staff: 12
number of files: 2 movable type
disadvantages:

- staff seating is against built-in files.
- location of duplicating area at rear of office causes disruption to staff.
- no work space for interns.


## RAYBURN HOUSE OFFICE BUILDING <br> THREE ROOM SUITE TYPE B <br> (892 square feet)



POSSIBLE SPACE UTILIZATION
number of staff: 15
number of files: 5 movable type
advantages:

- access to built-in storage is not obstructed by desks.
- duplicating machine area conveniently located for all staff.
- work space provided for interns.

RAYBURN HOUSE OFFICE BUILDING

THREE ROOM SUITE TYPE C
(771 square feet)


RAYBURN HOUSE OFFICE BUILDING
EXISTING SPACE UTILIZATION
floor area: 1163 sq.ft.
number of staff:
number of files:
4
disadvantages:

- poor access to duplicating machines.
- poor access to files.

RAYBURI HOUSE OFFICE BUILDING


This possibility involves Member's occupying Administrative Assistant's office and permits conversion of Member's office to staff use.)

- maximum utilization of space
- better access to duplicating machines
- better access to files.
disadvantages:

[^0]Ms. Holtzman. Briefly described, this is a document prepared by staff. It has pictures that suggest rearrangement of furniture to permit members to have more staff in their offices than they presently can accommodate. In some instances as many as three additional persons can be seated in offices.

I believe that this was delivered to you yesterday, and I hope that you have had a chance to review it.

Unless there is objection, I would like to recommend that the Commission print this and submit it to the Members of Congress.

Mr. O'Hara. May I ask a question, Madam Chairwoman.
Ms. Holtzman. Surely.
Mr. O'Hara. Is this with all the existing furniture?
Ms. Holtzman. Yes. This uses existing furniture. This does not assume we will have any new furniture. it assumes existing furniture per office building.

At present it seems there is a very antiquated method of distributing furniture, and that is taken into account in this document.

Mr. O'Hara. I move that the publication be printed and distributed to the Members.

Mr. Crane. I second it.
Ms. Holtzman. All those in favor of this recommendation, say aye.

Opposed, no.




Need for a Facility Planner Assigned to the House Office Building Commission.

Need
Overcrowding conditions being experienced by Members, staff and committees indicates a need to have a person assigned to the House Office Building Commission on a permanent basis to assist all Members of Congress and committees in maximizing their office layout.

## Qualification

Demonstrated ability in facilities planning.


Net Usable Square Feet

| Architect of the Capitol (and offices under his jurisdiction) | 26,400 square feet |
| :---: | :---: |
| Office of the Doorkeeper (and offices under his jurisdiction) | 19,278 square feet |
| Committee on Appropriations | 11,738 square feet |
| Restaurant (and offices under its jurisdiction) | 9,580 square feet |
| Committee on House Administration | 4,000 square feet |
| Clerk of the House (and offices under his jurisdiction) | 3,638 square feet |
| House Minority Leader (and offices under his jurisdiction) | 3,211 square feet |
| Speaker's Office (and offices under his jurisdiction) | 3,168 square feet |
| Press Gallery (and offices under its jurisdiction) | 3.100 square feet |
| Majority Leader (and offices under his jurisdiction) | 2,241 square feet |
| Capitol Physician | 2,000 square feet |
| House Reception Room (Rayburn Room) | 1,704 square feet |
| House Democratic Whip | 1,350 square feet |
| Committee on Rules | 1,300 square feet |
| Joint Committee on Atomic Energy | 1,300 square feet |
| Sergeant at Arms | 1,200 square feet |

SUMMARY OF USABLE SPACE AND ASSIGNMENTS

LOCATED IN THE UNITED STATES CAPITOL
Net Usable Square Feet
Parliamentarian (and offices under his jurisdiction)

Official Reporters of Debates
Members' Offices
Library of Congress
General Accounting Office
Committee on Ways and Means
House Republican Whip
Office of Congressional Directory
House Chaplain
Prayer Room
Congressional Record Clerk
Post Office Annex
Airline Ticket Office
920 square feet
750 square feet
666 square feet
500 square feet
500 square feet
450 square feet
410 square feet
300 square feet
300 square feet
256 square feet
250 square feet
160 square feet
128 square feet

100,798 square feet

## SUMMARY OF USABLE SPACE AND ASSIGNMENTS

LOCATED IN BASEMENT AND TERRACE LEVELS OF CAPITOL

Architect of the Capitol
Committee on Appropriations
House Document Room Storage
Library of Congress
Parliamentarian
General Accounting Office
House Cafeteria
House Minority Leader
Office of Congressional Directory

TOTAL AREA NET USABLE SPACE

Net Usable Square Feet
25,000 square feet
2,500 square feet
8,000 square feet
500 square feet
350 square feet
500 square feet
-5,000 square feet
400 square feet

300 square feet

42,550 square feet

LOCATED ON THE FIRST (GROUND) FLOOR OF THE CAPITOL
Airline Ticket Office
Clerk of the House
House Democratic Whip
House Chaplain
Congressional Record Office
Member's Office
Majority Leader
Assistant Majority Whip
Restaurant
Sergeant at Arms
Parliamentarian
Speaker's Office
Private Dining Room (Speaker)
Official Reporters of Debates
Committee on Appropriations
Annex Office, Post Office
Office of the Doorkeeper
Enrolling Clerk
Capitol Physician

TOTAL AREA NET USABLE SPACE

## Net Usable Square Feet

$$
128 \text { square feet }
$$

$$
1,544 \text { square feet }
$$

$$
1,350 \text { square feet }
$$

$$
300 \text { square feet }
$$

$$
250 \text { square feet }
$$

$$
250 \text { square feet }
$$

$$
1,575 \text { square feet }
$$

$$
250 \text { square feet }
$$

$$
4,030 \text { square feet. }
$$

$$
1,200 \text { square feet }
$$

$$
200 \text { square feet }
$$

$$
550 \text { square feet }
$$

$$
550 \text { square feet }
$$

$$
750 \text { square feet }
$$

$$
3,176 \text { square feet }
$$

160 square feet
1,400 square feet
350 square feet
2,000 square feet

## SUMMARY OF USABLE SPACE AND ASSIGNMENTS

LOCATED ON THE SECOND FLOOR OF THE CAPITOL

House Majority Conference Room
House Minority Conference Room Speaker

House Reception Room (Rayburn Room) 1,704 square feet
Committee on Ways \& Means
Parliamentarian
Members' Retiring Room
Committee on Appropriations
Republican Whip
Minority Clerk
Cloakroom
Library
House Document Room
Minority Leader
Prayer Room
Congressional Ladies' Retiring Room

TOTAL AREA NET USABLE SPACE

Net Usable Square Feet
416 square feet 476 square feet

2,618 square feet

450 square feet
370 square feet
1,100 square feet
1,562 square feet
410 square feet
135 square feet
2,240 square feet
144 square feet
1,500 square feet
2,200 square feet
256 square feet

1,700 square feet

17,281 square feet

## SUMMARY OF USABIE SPACE AND ASSIGNMENTS

LOCATED ON THE THIRD (GALEERY) FLOOR OF THE CAPITOL


TOTAL AREA NET USABLE SPACE
15,654 square feet

## SUMMARY OF USABIE SPACE AND ASSIGNMENTS

LOCATED ON THE FOURTH (ATTIC) FLOOR OF THE CAPITOL


# U. S. CAPITOI 

House Side

Terrace

| Location | Room Identification | Area in Square Feet |
| :---: | :---: | :---: |
|  | equiprent and locker room | 320 sq. |
| HT 1 | Nechanical equipunting offices | $480 \mathrm{sq} . \mathrm{ft}$. |
| HIT 2 | Architect's accouneering oifices |  |
| HT 2 M | Architect's enté draftsman | 320 ṡq--ft. |
| HT 3 | Architect's chief ding offices | 160 sq. ft. |
| HIT 4 | Architect's accouneering offices |  |
| HIT 4 M | Architect's enginee drafting room | 1,280 sq. ft. |
| HT 5 | Architect's ofncinting ofitices | $48.0 \mathrm{sq} . \mathrm{ft}$ |
| HT 6 | Architect's engineering offices |  |
| HT 6 M | Architect's office drafting rooll |  |
| HT 7 HT 8 | Page boys | 2 sq - f |
| 日T 9 | Architect's | 270 sq.it. |
| HT 10 | Page boys | see H: X. |
| HT 11 | Architec | 270 sq-xt. |
| HT 12 | Maids ${ }^{\text {a }}$, structural Engineer | 320:sq. ft. |
| Hif 13 | Architect's Struce, contracts div | 432 scaxt. |
| HT 14 | Architect's office, paint shop | 320 sq . ft. |
| HT 15 | Architect's office, flag department | 356.sq-ft. |
| IIT 16 | Architect's office, paint shop and locke | 516 sq - ft. |
| HT 17 | Architect's of | 356 sq. ft. |
| HT 18 | Subst | 360 squ. ft. |
| HT 19 | Sheet metal shop <br> ir conditioning equip | $440 \mathrm{sq}$ |
| HT 20 | Air conditioning equip | 349-sq |
| HT 21 | Sheet metal | 095 sq.et. |
| .HT 22 | - No such conditioning apparatus |  |
| HT 23 | - Air cont room | 574 squ ft: |
| HT 25 | - Air conditioning equipmen | $440 \mathrm{sq}-\mathrm{Et}$. |
| T 26 | Storage and toilet reor rooni | 67.5 sq ft. |
| HT 27 | Electrical tran and lumber stora | 172 sq. ft. |
| HT 28 | - Carpenter shoporage room (ladde | $440 \mathrm{sq} . \mathrm{ft}$ |
| HTT 29 | - Architect shop and lumber stora | 172 sq- - ¢ |
| HT 30 |  | 440 sq. ft. |
| HT 31 | - Machine shoo nop and lumber stor | 172 sci. Et |
|  | - Carpenter shop | $440 \mathrm{sq} . \mathrm{ft}$ |
| HT 33 HT 34 | - Carpenter shop and Iumber storage | $272 \mathrm{sq}$. . Ft |
| HT 35 | - Elevator mechanics locker storage | $440 \mathrm{sq} . \mathrm{ft}$ $172 \mathrm{sq} . \mathrm{ft}$ |
| Hit 36 | - Carpenter shop and locker room | 440 sq. ft |
| HT 37 | Elevator mechanics locker room | 172 sq. ft |
| Hit 38 | Electrical shop |  |
| HT 39 | - Elevator mechan and locker room | 320 gd. ft |
| HT 10 | - Electrical shop and |  |

Terrace (continued)

## Location

Roon Identification

| T 42 | Architect's storage room and stock room |
| :---: | :---: |
| HT 43 | - Electric lemp storage and stock room |
| HT 44 | Architeci's storage room and stok |
| HT 45 | Architeci's labor force locker Loom. |
| HT 46 | Plumbing shop |
| HT 47 | Paint storage room fixture storage room |
| HT 48 | Pipe, condurt and fixture storay |
| HT 49 | Elevator machine ro |
| HT 50 | House Docume |
| HT 51 | House Document |
| HT 52 | House Document Room storage |
| HT 53 | House Document Room storage |
| HT 54 | House Document Room storage |
| HT 55 | House Document Room storage |
| HT 56 | House Document Room storage |
| HT 57 | House Document Roon storage |
| HT 58 | House Document Room storag |
| HIT 59 | House Document Room storage |
| H' 60 | House Document Room stora |
| HIT 6.1 | House Document Room sto |
| HT 62 | Miscellaneous metal stom |
| HT 63 | Master control clock storage |
| HT 64 | Miscellaneous netal storage |
| HT 65 | Committee on Approp |
| HT 66 | Committee on pppropriations |
| HT 67 | Committee on Approp |

Area in Square
Feet
880 sq. ft.
320 sq. ft.
1.024 sq. ft.

280 sq. ft.
574 sq. ft.
280 sq. ft.
484 sq. ft.
280 sq. ft.
484 sq. ft.
348 sq . ft.
484 sq. ft.
$200 \mathrm{sq} . . \mathrm{ft}$.
484 sq. ft.
280 sq. ft.
484.sq. ft.
$280^{\circ}$ sq. ft.
484 sq. ft .
280 sq $f$.
484 sq̆. ft.
280 sq. ft.
484 sq. ft.
196 sq. ft.
556 sqi. ft.
400 sq. ft.
144 sq. ft.
$150^{\circ} \mathrm{sq}$.ft.


House Side
Basement Floor
Area in Square
Feet


U. S. CAPITOL<br>House Side<br>First Floor



## First Floor (continued)



## U. S. CAPITOL

House Side
Second Floor
Area in Square
Feet
Feet

416 sq. ft. $476 \mathrm{sq} . \mathrm{ft}$. 468 sq. ft. 324 sq. ft. 252 sq. ft. 350 sq. ft.
1,408 sq. ft.
450 sq. ft.
784 sq. ft .
440 sq. ft.
370 sq. ft.
320 sq. ft.
450 sq.ft.
320 sq. ft.
410 sq. ft:
.576 sq. ft.
576 sq. ft.
410. Sq. ft:

132 sq. ft.
480 sq . ft.
640 sg. ft:
$640 \mathrm{sq} . \mathrm{ft}$.
480 sq. ft.
144 sq. ft.
$1,500 \mathrm{sq}$. ft.
612 sq. ft:
380 sq ft.
180 sq. ft.
580 sq- ft.
480 sq.
315 sq. ft.
256 sc.
256 sq : ft:
1,700 sa- ft.

H234 - Prayer room $\begin{aligned} & \text { H } 235 \text { - Congressional ladies' retiring room }\end{aligned}$
H 236 - Committee on Foreign Affairs

## U. S. CAPITOL <br> House Side <br> Third (Gallery) Floor

Location

```
H 301 - Committee on Appropriations
H 302 - Committee on Appropriations
H 303 - Committee on Appropriations
H 304 - Committee on Appropriations
H 305 - Committee on Appropriations
H 306 - Committee on Appropriations
H 307 - Committee on Appropriations
H 308 - Committee on Appropriations
H 309 - Comaittee on Appropriations,
H 310 - Committee on Appropriations
H 3ll - Ladies' retiring room
H 3l2 - Coumittee on Rules
fl 313 - Committee on Rules
fl 314 - Collmittee on Rules
II 315 - Press Gallery
H 316 - Press Gallery
H 3l7 - Press Gallery}
If 318 - press Gallery}
H 319 - Press Gallery
H 320 - Radio and TV Gallexy
H 321 - Radio and TV Gallery
H 322 - Radio and TV Gallery
H 323 - Member's office
Hl 324 - House Journal, tally and bill clerks
H 325 - House document rooms
Il 326 - Comnittee on House Administration
H 327 - Committee on House Administration
H 328 - - Committee on House Administration
fl 329 - Committee on House Naministration
H 330.- Committee on House Administration
H 331. - Committee on House Administration
H 332 - Committee on House Administration
H1333 - Committee on House Administration
H 334 - Committee on House Administration
H 335 - Committee on House Administration
```

Area in Square
Feet

| 600 sq. Et . 600 sq . ft. |
| :---: |
| 288 sq. ft. |
| 250 sq. ft. |
| 504 sq. ft. |
| 324 sq. ft. |
| 288 sq. ft. |
| $448 \mathrm{sq} . \mathrm{ft}$. |
| 600 sq . f.t. |
| 600 sq. ft. |
| 488 sq. ft. |
| 208 sq. ft |
| 676 sq . ft. |
| 416 sq. |
| 384 sq. ft. |
| 350 sq. ft. |
| 768 squ ft. |
|  |
| 384 scrext: |
| 364 sq. ft. |
| 364 sq. ft: |
| 468 sq. ft. |
| 416 sq.ft. |
| 1,600 sq.. ft. |
| 250 sq. ft . |
| $612 \mathrm{sq} . \mathrm{ft}$ |
| 380 sqaft. |
| 760 Sq |
| $480 \mathrm{sq} \cdot \mathrm{t}$ ( |
| 315 sG.ft. |
| 256 scquft. |
| 256.say xt. |
| 288 squ.ft. |
| 288 |
|  |

Ms. Holtzman. I would recommend that we give this document to the Commission. I understand from Jack Brooks that he is interested in approaching an inventory of use of existing space in the Capitol, that is, a complete inventory of all of the office buildings of the Congress. This is a complete inwentory with respect to the capitol.

If there is no objection, I would suggest taking up this now, except I think it is important for the Members to know, there is approximately 20,000 square feet or 25,000 square feet in the basement of the U. S. Capitol Building which is presently occupied by document storage rooms, by mechanical rooms, carpenter shops, architect rooms, which may be available for use for members of committees, and will create substantial additional space.

Mr. O'Hara, Very quickly, what does the red indicate?
Mr. Buckley. The red is all the offices under the jurisdiction of the architect of the Capitol. The orange is the storage rooms for the documents. There is a total of 100,000 net usable square footage in the House.

Ms. Holtzman. The task force will be adjourned.
(Whereupon, at 2:30 p.m., the task force adjourned.)


[^0]:    - member has smaller office as well as Iimited space for visitors.
    - built-in files used by staff now located in Member's office.

