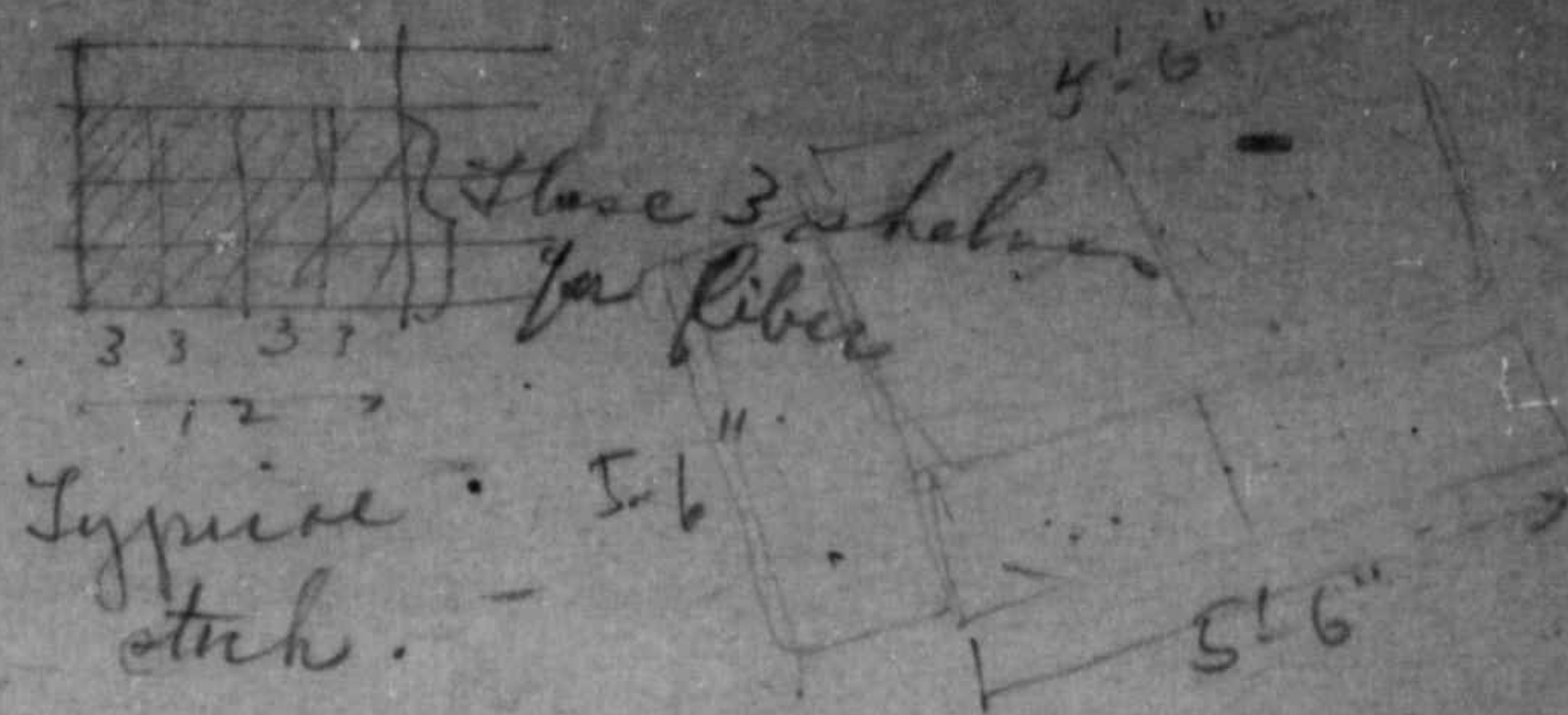


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Volume of books now at the
Land Office at Annapolis:

Room #1 -

Approx volume -

900 Books

approx 6 1/2 single stacks

Room #2 -

Case F -

138 volumes.

" E - 11 x 5 = 55

Indist books = 237

78 - 80 volumes.

" D - 7 x 26 =

182

(And Law Reports).

400 Books

approx 3 single stacks

Room #3 (Controller's Office).

Case length total - 27' long. & 8' high.

Figuring 4 shelves high and 4 books

per foot - $27 \times 4 \times 4 =$
 $108 \times 4 = 432$

Additional books to be provided for future controller's office

432 Books

approx 3 single stacks

Room #4 (Abstract Room).

160 cabinets of type having 2 shelves.

3'-0" long. & containing 23 volumes per cabinet.

$160 \times 23 = 3680$

8 units having a triple 3 shelves

3'3" long. - $8 \times 3 \times 3'3" \times 4 \text{ (books per ft.)} = 326.4$

4006 = 4006 Books

approx. 30 single stacks

Sub-total -

for first fl. books = 5738 Books