

Dear Miss Morgan;

The way I figure
we have ample space in the big
assembly room.

We have 24 ft for each tower = 48 ft
We can make the refectory 28 ft wide
which will make the outside 34 ft.

$48 + 34 = 82$ in all

Deduct 8 ft for the recesses $82 - 8 = 74$

Then take the two tapestries 24 ft each 48 ft

Deduct that from 74. $74 - 48 = 26$

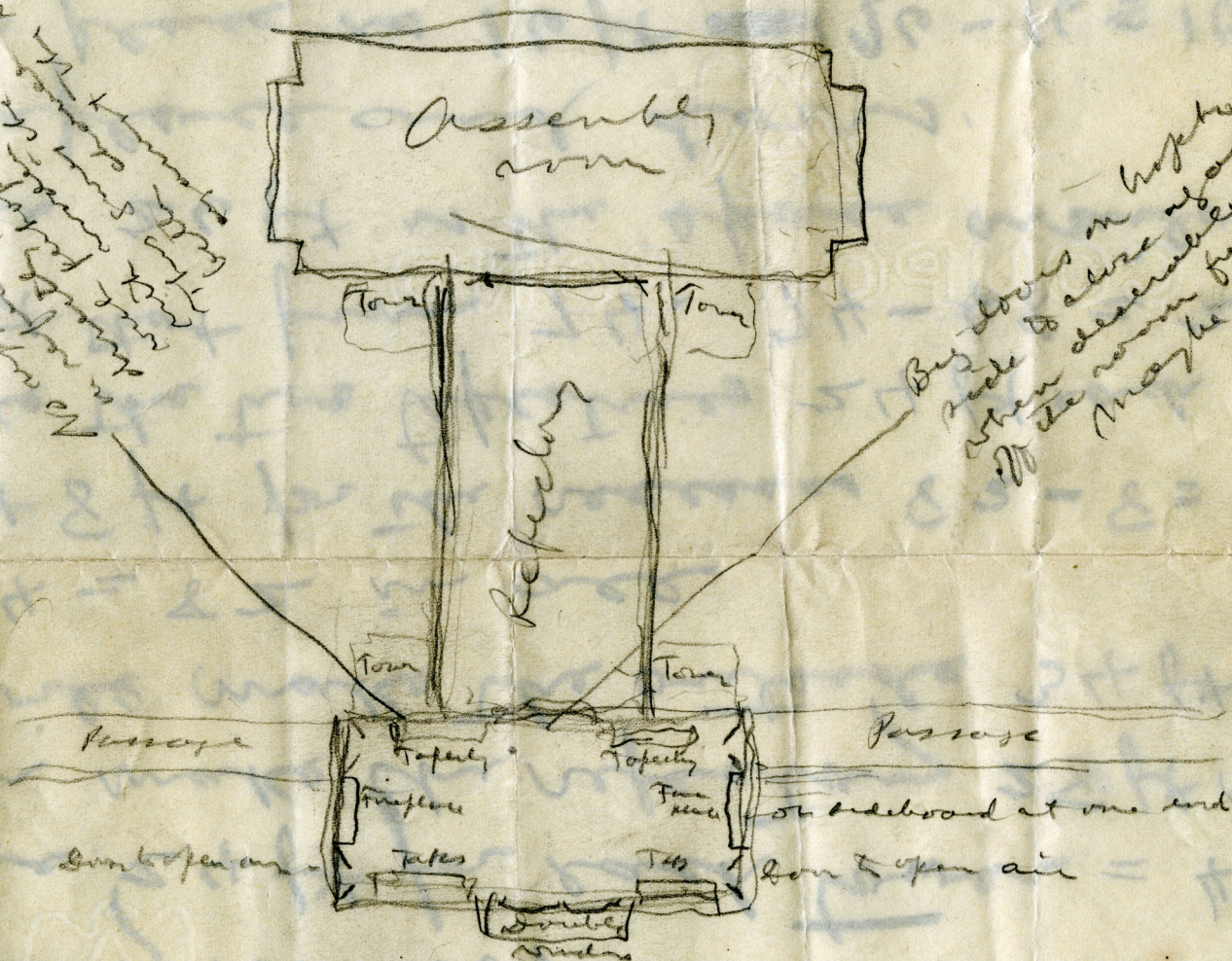
Therefore 26 ft is the space available
for fireplace and doors.

The fire place is 16 ft ~~26~~ $26 - 16 = 10$

That is 16 ft for fireplace and 5 ft for each door
That seems about right to me.

Another suggestion on other side
work (over)

[Faint, illegible handwriting]



But looks on happy room
side to close door & shut
when desirable reflection
the room?
Maybe?

on sideboard at one end
down to open air

Small Towers to match for and small towers
balcony these spaces. Big lighting windows
double grills opposite reflecting arch. Fireplaces
at each end. Doors on one side of fireplaces
into passages on other side into open air
24 x 48 would give ample room for upstairs parlor and bed room
loggia could be built out like a balcony or earned
up from ground forming recess in room below for the double windows