Ruth M. Havey · Landscape Architect of twenty-five fifth avenue · new york 3, n.y.

DUMBARTON OAKS AGENDA---August 2, 1949

ARBOR GARDEN---

To Mr. Russell --- August 4th

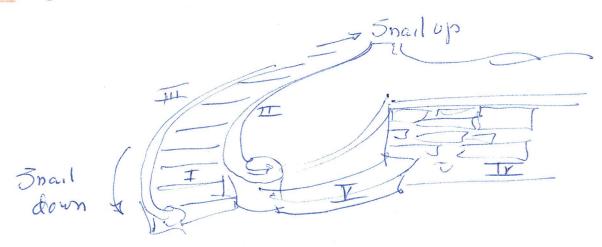
Sketch two panels in arbor wall without lead lotus and bullrushes---leave waves.

Sketch plan of concrete paving for the arbor garden.
Pebble concrete center
Smooth concrete scrolls
Beds of lavender at corners.
Sundial at center

Handle of lead cabinet is missing. Replace or cover the hole with a small plaque of lead.

MELISANDE STEPS--- Approved for immediate construction

See Theater Pool columns Not Vegetable Garden Arbor columns



I---Steps

Estimated Cost

a---Existing wood steps with pebbled concrete treads add \$200.

or

b---New pebbled concrete steps Not too regular No sharp edges

II---Inner ramp--Perhaps 6"-8" wide
No sharp edges
Snail going up
Doria or concrete

Full size clay model and mould

III---Outer ramp---

Narrower than II---Suppress
Snail at bottom---going down
Full size clay model and mould

IV---Keep present stone wall

Do not face with concrete

May be shortened to get flare at seat

I ower grade at bottom---higher at top?

V---Seat

Concrete seat with stone or concrete supporting wall beneath. Moulded and drained.

Rough stone back flared in curve to meet bottom of steps____

VI---Drainage in and out of planting space

In East Concrete #4500. In Indiana Limestone #3500.

Total #3000Acceptable?

Estimated Cost

I---Shield and Arms executed in lead---Oak leaves cast in lead -- - Make mould in place before removing.

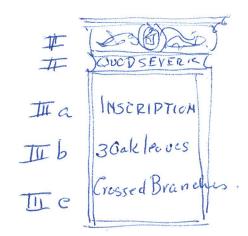
II---Quod Severis Metes---Lead letters --- or cut in frieze no scroll

III a --- Inscription cut in Pink Tennessee Marble - See Sample NO in Line Hour selects stored at Dumbarton Oaks

b---3 oak leaves cut in stone

YES

c---crossed branches cast in lead



Total # 600.

Acceptable?

Notes --- Ternessee Marble -- National Gallery

John Russell Pope---Architect National Gallery, Washington --- what stone used for exterior ---New York Public Library Information Bureau--"rose white marble"---Source, World Almanac.

New York Public Library --- Art Department

"Tennessee Marble, varying in color from rose-pink in the lower courses to pure white at the top" --- Source, Art News Apr 15/39

Architects Sambles Bureau---

Collona @ Co. Long Island City --- NY Representatives for Tennessee Marble---Mr. Charles Schrauder---Ravenswood 6-7800 "National Gallery built of Tennessee Marble in various shades from various quarries throughout Tennessee" Recommends as source: Tennessee Marbles Inc.

Knoxville, Tenn. Mr. Carl Stafford THemtocks To Gravel:

Estimated Cost

I---Wood seat---3" teak
3 slats---moulded edge---scooped seat
Metal brackets to present Doria supports

II---Center support---similar to own cast concrete capital
a---Cast in concrete
or
b---Carved in Doria---this if available

Full size model needed---model own capital larger in clay

fif---Wearney to gravel the area and shift small shrubs near Terrior and walk. Watch grade at seat---16 $\frac{1}{2}$ " to top of seat and level

IV---Kearney to thin bamboo as directed

V---Kearney to remove large hemlocks neak the walk Replace later with---?

Rhododendron carolilianum album??????

Total #375.

Acceptable?

ES

FABRIC FOR FOUNDERS' ROOM---

To Mr. Russell--- August 4th

Return photograph of wall sconce with sketch showing how the design might be used in woven fabric.

GARDEN CENTER--- Construction not immediate---Possibly June 1950

Consider the conversion of the cold greenhouse to a Garden Center

Glass roof replaced with: lead covered copper? slate?

Heating system revised.

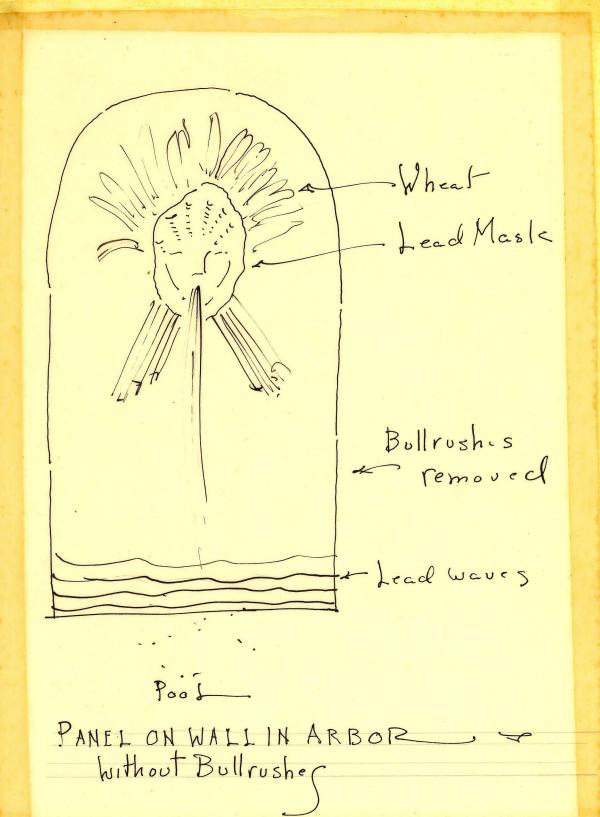
New Floor
New cold frames needed elsewhere.

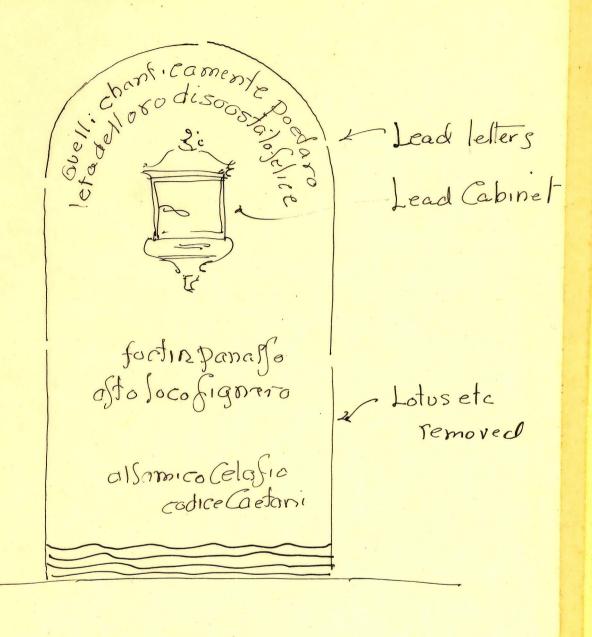
Mr. Steinbraker to send plan of existing building and rough estimates of the probable cost of mapplacing the roof and altering the heating system -- new floor -- new cold frames.

#12500.

Plan received August 1st

Note to RMH---Present hot water heating system supplied by coalfired boiler in the basement of The Director's House. At present there is no controd of the heat supply as it passes through the cold greenhouse to heat the warm greenhouse.





PANEL ON WALL IN ARBOR Without Lotus