January 22, 1953

Mrs. Robert Woods Bliss 1537 Twenty-eighth Street Georgetown, Washington, D.C.

Dear Mrs. Bliss,

I am enclosing the notes I took in Washington November 28th to December 3rd on available materials and methods of paving for the Arbor Terrace

Byzantine Church Garden Melisande Steps

I left a box of stone and concrete aggregate samples with Mr. Kearney covering the ones marked with a red S in the notes.

I have been saving these to go over with you sometime in Washington as it is complicated to try to explain it by mail. But some of it applies to the Byzantine Church Garden and you may want it while Mr. Patterson is there.

Briefly it boils down to this:

The greatest help came from Mr. J. R. Kennedy of the Earley Studio, Inc. (Tel. Republic 1307) who is most anxious to do this work and has offered to make up samples of paving in any color or texture we might want. (Letter enclosed)

FOR CONCRETE PAVING IN BRIGHT COLORS --- Mr. Kennedy suggests --- (Byzantine Church Garden)

Use as an aggregate in the concrete ---

CRUSHED GRANITE -- Crushed to any size

Can be obtained in a variety of colors

GLASS AGGREGATE --- in any color and size

CERAMIC AGGREGATE---This can be any color imaginable.

Mr. Kennedy has a very large selection of colors.

It is fired and then crushed to any size. It is also crushed fine and used in place of sand in the mixture for color.

For the ARBOR TERRACE --- (keeping in mind the color of the Wistaria)

I should think we might use

For the SCROLLS---smooth concrete

or Crab Orchard Stone---buff or pink (Tennessee Quartzite)

for the CENTER PAVING --- in a pattern

Concrete with aggregate exposed using buff colored washed gravel

contrasted with dark gray washed gravel.

for the center SUNDIAL --- polished stone --- dark.

For the MELISANDE STEPS---The buff colored washed gravel from the Laurel Plant of Contee Sand & Gravel Co. seems to me good for this. Concrete with exposed aggregate.

The steps cast individually in the shop and laid in the bank on gravel. Snails and scroll on the existing wall and at the bottom step---in smooth concrete.

I hope this will be of some use and that it is not presented in too confused a form.

Sincerely yours,