Adalogical Ænigmas

Gentle patron,

I have spent some *considerable* effort conceiving methods for staving off dark thoughts during these dismal days of winter. One such technique is to formulate plans for how I might transform my garden when Spring once again *deigns* to return.

In this worthy cause, I should like to enlist your assistance, rendered in the form of a solution to my latest ænigma.

The grid below represents my garden plot. I would like to *completely* remake the pathways among my plants, using a set of square paving stones I've acquired.

I have already placed some of the stones, as denoted by the *black* squares in the grid; your task is to place the remainder, such that it is possible to walk, horizontally and/or vertically, from *any* stone to any *other* in the garden, stepping *only* on stones. The *circles* in the grid represent spaces where no stone may be placed; the initial circles locate my beloved shade trees, but you will, no doubt, introduce many more such spaces.

To prevent the creation of any long and *tedious* straight paths, I must constrain your placements a bit: within any row or column, there may be no more than *three* adjacent stones.

Once you've completed this task, you can move on to finding the final answer to my ænigma by *walking* in the garden. Start at the stone labeled "S," facing into the garden, and proceed by the *shortest* path to the stone labeled "E," turning *only* when necessary. As you walk, whenever you find your path blocked by a white square, *before* turning, note its letter. (Ignore letters that have already been noted earlier in your walk.) Reading those letters in order will reveal a clue to your final answer.

Good luck!

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Need assistance with Ada's anigma? Hints and other help are available at <www.pavelspuzzles.com/adas/16>

