Adalogical Ænigmas No. 91 of 100

Gentle solver,

Those of you who follow my little series closely will no doubt be aware of its sister series, the *Ænigmatic Addenda*, in which guest constructors revisit my old creations. Whilst editing the most recent Addendum, I was struck by its inspiration: the field of city planning. To my delight, I found myself inspired, in quite a different fashion, by the same topic!

Thus, in this ænigma, I am myself the revisitor!

The grid below represents an urban centre, crammed with tall buildings placed cheek-by-jowl, one building per grid square. Each is portrayed by a single digit denoting the height of that construction. You are to place one digit betwixt 1 and 6 in each square ('twixt 1 and 5 in the example), taking care never to repeat a digit within any row or column of a heavily outlined subgrid.

The numbers around the outside of the subgrids represent visitors to our city, each recording exactly how many buildings they can observe from their vantage point in the indicated row or column. Higher buildings *completely* obscure any lower buildings behind them.

Once you have completed your cityscape, you may move on to finding the final answer to my ænigma. In each grid square now containing an even digit, please advance its letter in the alphabet (wrapping around from Z to A if necessary) by the aforesaid digit. Reading the resulting letters in left-to-right, top-to-bottom order will reveal a clue to your final answer.

Good luck!

Ata



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