ADDENDUM TO STRUCTURE OF HEREDITARY ORDERS1

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In the hypothesis of Theorem 2, the following condition should be added: Suppose Ω is the unique maximal order in D. This is satisfied in two important cases, namely if D=K or if R is complete.

One may obtain, by completion, explicit results when this hypothesis is removed, but they are somewhat more complicated and will be described elsewhere.

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¹ Bull. Amer. Math. Soc. **69** (1963), 721-724.