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Assuming this is true for $\hat{n} \leq n$. The fact that the $n + 1$th diagonal element of $L_{n+1}M_{n+1}$ in the above bordered factorization is given by $l_{n+1,n+1}m_{n1,n+1}$. and the induction hypothesis applied to L_nM_n shows that the diagonal elements of $L_{n+1}M_{n+1}$. have the correct form.

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