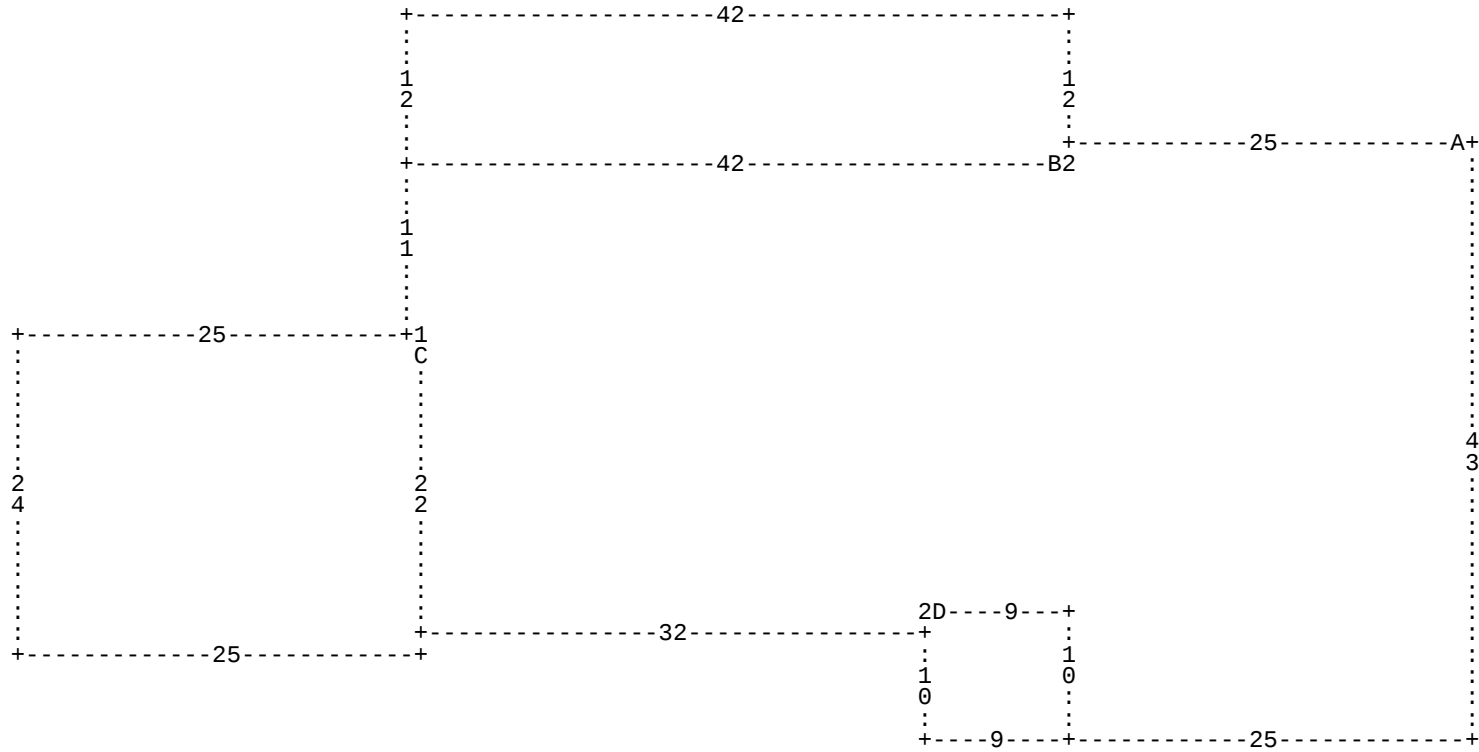




:A DL25 DD2 :B DL42 DU12 DR42 DD12 * DL42 DD11 DR1 :C DD24 DL25 DU24 DR25 * DD22
 DR32 DU2 :D DR9 DD10 DL9 DU10 * DR9 DD10 DR25 DU43 *

A= MA 111
 D= AC 1053

2,421.00 SFR-1.0 STY
 90.00 STOOP-MAS

B= AC 1065

504.00 DECK-COMP

C= AC 1022

600.00 GARAGE-ATT-MA