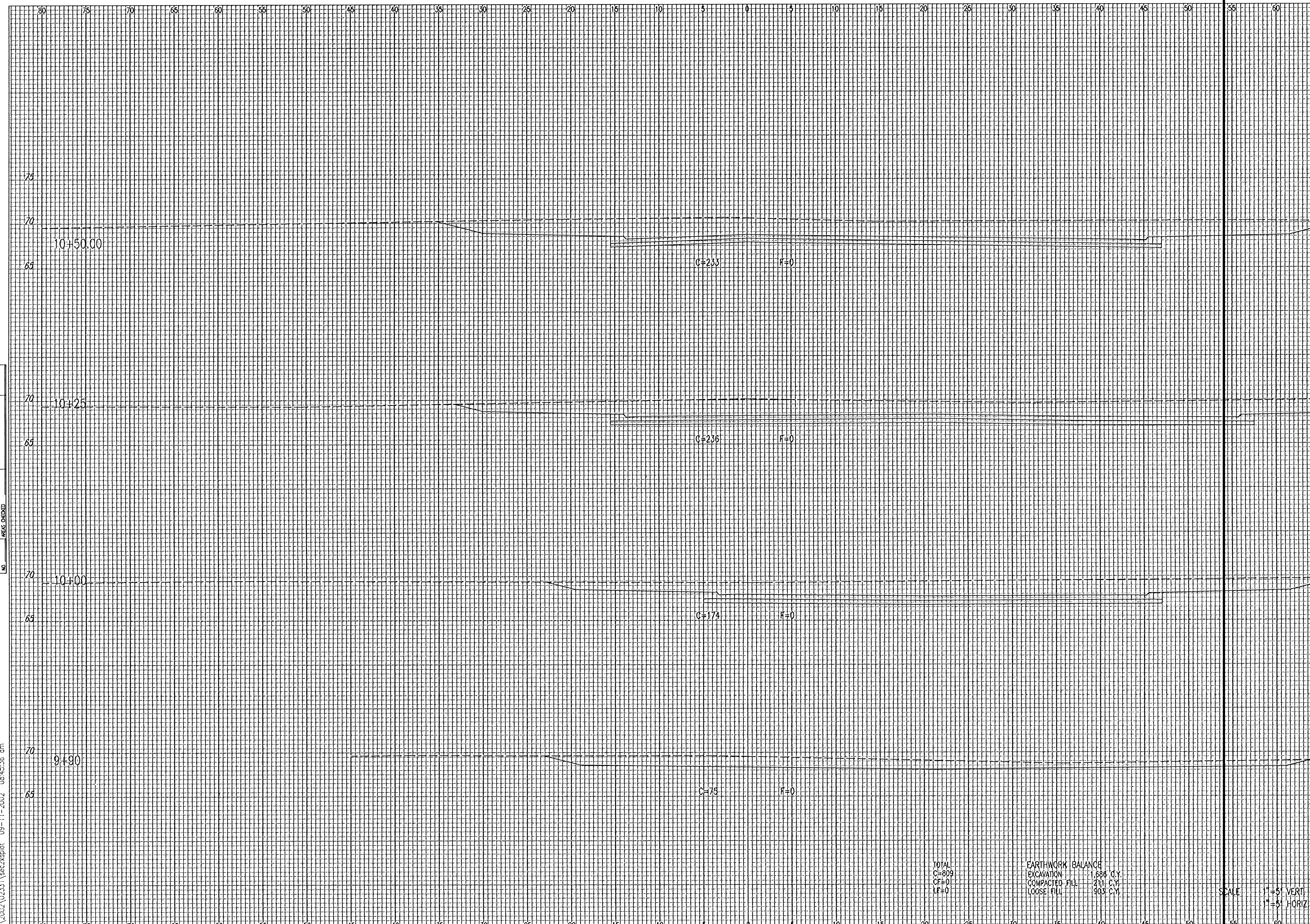


The figure consists of four vertically stacked diagrams, each showing a curve C on a grid. The horizontal axis is labeled t and the vertical axis is labeled C . The curves are labeled with their initial value $C(0)$, final value $C(t)$, and the time interval t .

- Top diagram:** The curve starts at $C(0) = 50$ and ends at $C(t) = 356$ at $t = 0$. The curve is labeled $C=356$, $C(0)=50$, $t=0$.
- Second diagram:** The curve starts at $C(0) = 25$ and ends at $C(t) = 217$ at $t = 25$. The curve is labeled $C=217$, $C(0)=25$, $t=25$.
- Third diagram:** The curve starts at $C(0) = 25$ and ends at $C(t) = 190$ at $t = 0$. The curve is labeled $C=190$, $C(0)=25$, $t=0$.
- Bottom diagram:** The curve starts at $C(0) = 10$ and ends at $C(t) = 46$ at $t = 90$. The curve is labeled $C=46$, $C(0)=10$, $t=90$.



DSNR: SAD OPER: DEP SCALE: 1=5.00
Q:\2002\02331\sec2xsplot 09-11-2002

NOTE BOOK	TEMPERATURE
	AREAS
	AREAS CHECKED

EARTHWORK BALANCE	
EXCAVATION	1,686 C.Y.
COMPACTED FILL	211 C.Y.
LOOSE FILL	903 C.Y.

SCALE 1" = 5' VERT
1" = 5' HORIZ