

Property Location: 21 BALDWIN ST										MAP ID: 27/ 12/ 21/ /										Bldg Name:										State Use: 400																													
Vision ID: 1910										Account #1946										Bldg #: 1 of 1										Sec #: 1 of 1										Card 1 of 1										Print Date: 12/06/2018 16:25									
CURRENT OWNER										TOPO.					UTILITIES					STRT./ROAD					LOCATION					CURRENT ASSESSMENT										1006 21ST LONGMEADOW, MA <																			

The figure is a step plot comparing the frequency distributions of the number of runs (n) for two algorithms: FFL (Fast First Last) and LDK (Longest Distance Kernel). The x-axis represents the number of runs (n) from 0 to 300, and the y-axis represents the frequency (f) from 0 to 80.

The FFL distribution (solid black line) is highly skewed to the right, with a peak frequency of 78 at $n=0$. The LDK distribution (dashed black line) is more spread out, with a peak frequency of 36 at $n=36$. The LDK distribution also shows a small peak at $n=210$.

Number of runs (n)	Frequency (f) for FFL	Frequency (f) for LDK
0	78	4
24	128	36
36	300	36
44	80	4
60	47	6
140	28	10
210	10	21
210	10	10

BUILDING SUB-AREA SUMMARY SECTION						
Code	Description	Living Area	Gross Area	Eff. Area	Unit Cost	Undeprec. Value
FFL	1ST FLOOR	26,974	26,974		32.56	878,174
LDK	LOADING DK	0	144		3.17	456
Ttl. Gross Liv/Lease Area:		26,974	27,118	26,988		878,630