## **Fence Type Images and Cost Comparisons**

Fence Type	Illustration	Cost Per Lineal Foot*	Cost for Walk Gate & Drive Gate	Cost for 100 foot frontage****
Wood picket or rail (and composite)		\$30	\$300 - \$500	\$3,000 to \$3,500
Chain link		\$30	\$300 - \$700	\$3,000 to \$3,700
Vinyl coated chain link	CL-2	\$38	\$400 - \$800	\$3,800 to \$4,600
Wrought iron/tube steel		\$55	\$500 - \$1,000	\$5,500 to \$6,500

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Omega fence		\$70	\$600 - \$1,100	\$7,000 to \$8,100
Lace Fence		\$112.50**	\$300 - \$700	\$11,250 to \$11,950
Fence Screen***	27 200 Carried Control of the Contro	\$30 per foot for fence; \$900 per 100 foot panel at six feet in height	\$300 - \$700	\$3,900 to \$4,600

<sup>\*</sup>Assumes 100 lineal foot minimum frontage along right-of-way. Additional costs for internal perimeter fencing – which could be chain link fencing per the proposed regulations, are not shown in this calculation.

<sup>\*\*</sup>There is a \$600 production fee per order for Lace Fence because each order is custom made.

<sup>\*\*\*</sup> Fence Screen is overlaid on chain link fences so this cost assumes \$30 per lineal foot for chain link with the added cost for a standard printed Fence Screen. Custom printed Fence Screens are also available.

<sup>\*\*\*\*</sup> Labor costs are assumed to be generally similar among the various fence types. In some the posts go in faster and others the fabric goes up faster. The union/prevailing hourly wage would be \$150 per hour.