| TYPE OF MATERIAL                                  | PROS   | CONS   | COST                                    | STYLE  | DURABILITY   |
|---|--|--|---|--|--|
| Wood  Wood  I I I I I I I I I I I I I I I I I I I | <ul> <li>Can be used to create curves</li> <li>Natural appearance</li> <li>Can be finished with stain or paint</li> </ul>                        | <ul> <li>May rot &amp; have problems with pests</li> <li>Costs of lumber are rising, making manufactured products more considerable</li> </ul>     | Between<br>\$22-\$25 per<br>linear feet | Versatile -<br>many design &<br>style options                          | Depends on -Type of post -Type of lumber -Waterproofing -Upkeep                                      |
| ALUMINUM  | <ul><li>Strong</li><li>Long lasting</li><li>Visually diverse &amp; widely available</li></ul>  | Doesn't rust but is not as strong<br>as iron   | About \$30<br>per linear<br>feet        | <ul><li>Modern architecture</li><li>Ideal for straight lines</li></ul> | Some aluminum<br>fencing is more<br>durable than steel,<br>but not as stiff                          |
| VINYL (PVC)                                       | <ul> <li>Reliable products<br/>known to last for<br/>10+ years without<br/>fading</li> <li>Adaptable to many<br/>architectural styles</li> </ul> | <ul> <li>The color is limited to white, light tan and dark tan</li> <li>For wide gated areas reinforcement is needed to prevent sagging</li> </ul> | About \$30<br>per linear<br>feet        | Blends more naturally into the landscape.                              | Low grade vinyl is vulnerable to degradation from exposure to high UV light and extreme temperatures |