## EXHIBIT F <br> wood fencing details

## The "Union Park" Wood Fence

Fence is to be 6' height \#1 grade rough cedar. All Wood to be pre-dipped with ACE FENCING: UNION PARK GREY (call: 972-578-5775) All connections to be galvanized, bottom picket to be field cut to slope with grade at 2" above finish grade. $2 \times 4$ cedar post @ 6' o.c. fastened to $21 / 2^{\prime \prime}$ galvanized post set in concrete foundation. $1 \times 6$ pickets to overlap 1 1/4" with $2 \times 6$ top rail and $1 \times 4$ fascia centered on $2 \times 4$ post. At property corners and shared corners, $2 \times 6$ posts are to be used with $1 \times 6$ fascias. Every 3 ' a $2 \times 4$ stiffner to be fastened on the 'inside' of the fence to prevent board-warp. Any fence facing public street or area should always show the non intermediate post or "good side" towards the street or public area.

Given the horizontal nature of the fencing planks special care should be taken when joining a new fence with an existing one. Construction should always begin from the existing fence to ensure that the existing and new horizontal planks line up and create a seamless transition.

All fences shall be constructed with the finished side facing out on key lots, side lots and window lots See Exhibit D for fencing orientation.

No post shall be visible from any street, alley, open space or within the community of the home being constructed


Fencing Corner Detail


Fencing Detail and Section


Fencing Top Detail For Corner at Shared

