| Randor | n Anchor Placeme | nt in The | Traversa | al Area |
|---------|-----------------------------------|-----------|----------|-----------|
| Anchors | $\overline{g_m(p_1,p_m)(\Gamma)}$ | TPLM | LSM | GDM |
| | | ave | ave | ave |
| 3 | 2.05 | 0.57 | 1.52 | 0.87 |
| 4 | 1.69 | 0.44 | 0.79 | 0.49 |
| 5 | 1.53 | 0.40 | 0.59 | 0.38 |
| 6 | 1.48 | 0.39 | 0.51 | 0.33 |
| Random | Anchor Placement | in the Ha | lf Trave | rsal Area |
| Anchors | $\overline{g_m(p_1,p_m)(\Gamma)}$ | TPLM | LSM | GDM |
| | | ave | ave | ave |
| 3 | 2.72 | 0.97 | 2.82 | 1.54 |
| 4 | 1.93 | 0.52 | 1.37 | 0.69 |
| 5 | 1.77 | 0.46 | 0.81 | 0.46 |
| 6 | 1.69 | 0.44 | 0.72 | 0.40 |