GENERAL NOTES

1. Half barrier shall be constructed by the slip or fixed form method.
2. When obstacles prevent the use of slip form equipment, stationary forms shall be used.
3. Barrier concrete shall be Class S, f'c = 4500 PSI.
4. Rebar shall be Grade 60.
5. Rebar shall extend 12” past the construction joint at the completion of the day’s pour.
6. Gutter thickness can be adjusted to match the PCPP thickness, as approved by the Engineer.
7. When the pavement section slopes away from the gutter, the slope of the gutter shall match the pavement cross slope. Therefore, the gutter depression is not applicable.
8. At bridges, the cross slope of the gutter shall transition to match the cross slope of the bridge. Length of the transition is 15’.
9. Two Inch deep contraction joints shall be placed in the gutter at locations which match the joints in adjacent PCPP. Joints shall be held opened or sawn.
10. Whenever half barrier is backfilled, see Std Dwg C-10.50 for weep hole details, unless otherwise indicated on the plans.