NOTES:

1. Where angle $\Delta$ is greater or equal to 45°: length of 10” thick slab along center line of construction is 15’-0” and main reinforcement is #7 @ 6” top and bottom parallel to centerline of construction.

2. Where angle $\Delta$ is less than 45°: length of 10” thick slab perpendicular to abutment is 10’-0” minimum and main reinforcement is #6 @ 6” top and bottom perpendicular to abutment.

3. If removable panel is used, place steel parallel to centerline of construction and design approach slab accordingly.

4. Place #4 @ 12” top and bottom parallel to abutment and between main reinforcement.

5. Width of approach slab may have to be reduced if it interferes with utilities.