General Notes:

1. Conduit data points shown represent the standard configuration for hardbone conduit as detailed on the plans. Individual conduit sizes may be required as shown.

2. Provide Class A concrete for Type "A" ground boxes.

3. Provide reinforcing for the PVC conduit cast in the walls and shown in the plans. Provide reinforcing in accordance with the specifications for the appropriate amount and size of conduit at each location, as directed by the Engineer.

4. Provide reinforcing bars as indicated on the plans. Provide reinforcing bars as indicated on the plans. Provide reinforcing bars as indicated on the plans. Provide reinforcing bars as indicated on the plans.

5. Gravel fill material for the top of the box shall be placed in layers of not less than 6 inches in thickness from the concrete finish. Gravel fill material shall be placed in not less than 6 inches in thickness from the concrete finish. Gravel fill material shall be placed in not less than 6 inches in thickness from the concrete finish. Gravel fill material shall be placed in not less than 6 inches in thickness from the concrete finish.

6. After pouring concrete, the box shall be sealed with a minimum of one coat of compatible primer. The box shall be sealed with a minimum of one coat of compatible primer. The box shall be sealed with a minimum of one coat of compatible primer. The box shall be sealed with a minimum of one coat of compatible primer.

7. Cap and seal terminators that do not have conduit attached.

8. When additional conduit is required, additional conduit knockouts shall be provided as shown on the plans. When additional conduit is required, additional conduit knockouts shall be provided as shown on the plans. When additional conduit is required, additional conduit knockouts shall be provided as shown on the plans. When additional conduit is required, additional conduit knockouts shall be provided as shown on the plans.

9. Provide a ventilation opening on the end of each conduit to ensure a flux flow inside the conduit box. Provide a ventilation opening on the end of each conduit to ensure a flux flow inside the conduit box. Provide a ventilation opening on the end of each conduit to ensure a flux flow inside the conduit box. Provide a ventilation opening on the end of each conduit to ensure a flux flow inside the conduit box.

10. Concrete mix proportions should be as shown on the plans. Concrete mix proportions should be as shown on the plans. Concrete mix proportions should be as shown on the plans. Concrete mix proportions should be as shown on the plans.

11. Gravel fill material for the top of the box shall be placed in layers of not less than 6 inches in thickness from the concrete finish. Gravel fill material shall be placed in not less than 6 inches in thickness from the concrete finish. Gravel fill material shall be placed in not less than 6 inches in thickness from the concrete finish. Gravel fill material shall be placed in not less than 6 inches in thickness from the concrete finish.

12. Hardbone steel casing shall be fabricated from 1/2 inch thick structural steel plate. Hardbone steel casing shall be fabricated from 1/2 inch thick structural steel plate. Hardbone steel casing shall be fabricated from 1/2 inch thick structural steel plate. Hardbone steel casing shall be fabricated from 1/2 inch thick structural steel plate.