The post-tensioning notes include:

1. The cast-in-place concrete in the deck slab shall be class 4000D. The minimum compressive strength of the cast-in-place concrete at the wet joint at the time of post-tensioning shall be X ksi.
2. The minimum prestressing load after seating and the minimum number of prestressing strands for each girder shall be as shown in the post-tensioning table.
3. The design is based on X inch diameter low relaxation strands with a jacking load for each order as shown in the post-tensioning table, an anchor set of 1/8 inch of curvature friction coefficient, and a 0.0002/ft. wobble friction coefficient.
4. The design is based on the estimated prestress loss of post-tensioning strands shown in the post-tensioning table due to steel relaxation, elastic shortening, creep, and shrinkage of concrete.
5. The contractor shall submit the stressing sequence and elongation calculations to the engineer for approval. All losses due to tendon vertical and horizontal curvature must be included in elongation calculations.
6. The max outside diameter of the duct shall be X inches. The area of the duct shall be at least 2.5 times the area of the prestressing steel in the duct.
7. All tendons shall be stressed from pier X.
8. Side forms from inside and outside of the closures & crossbeam shall be removed prior to post-tensioning.