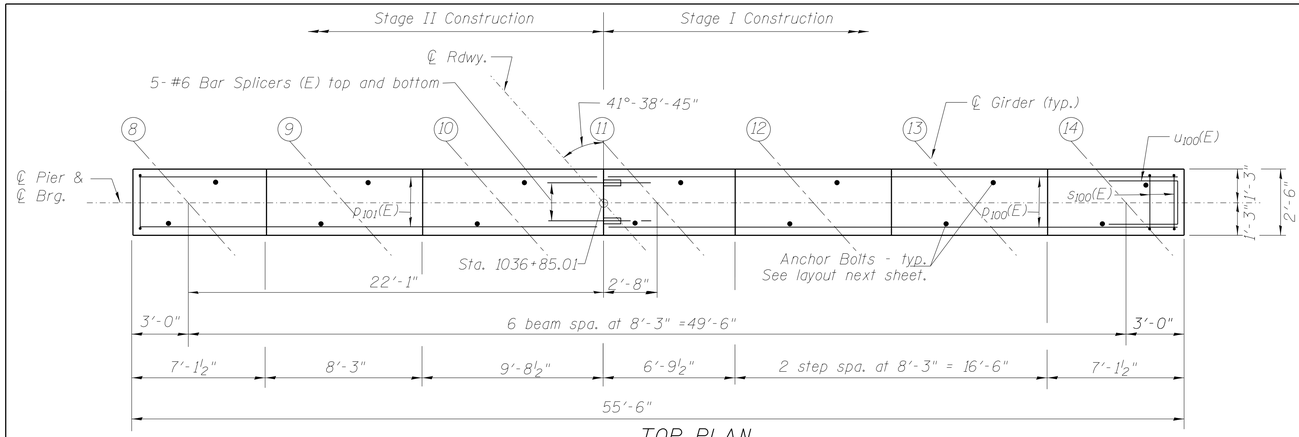
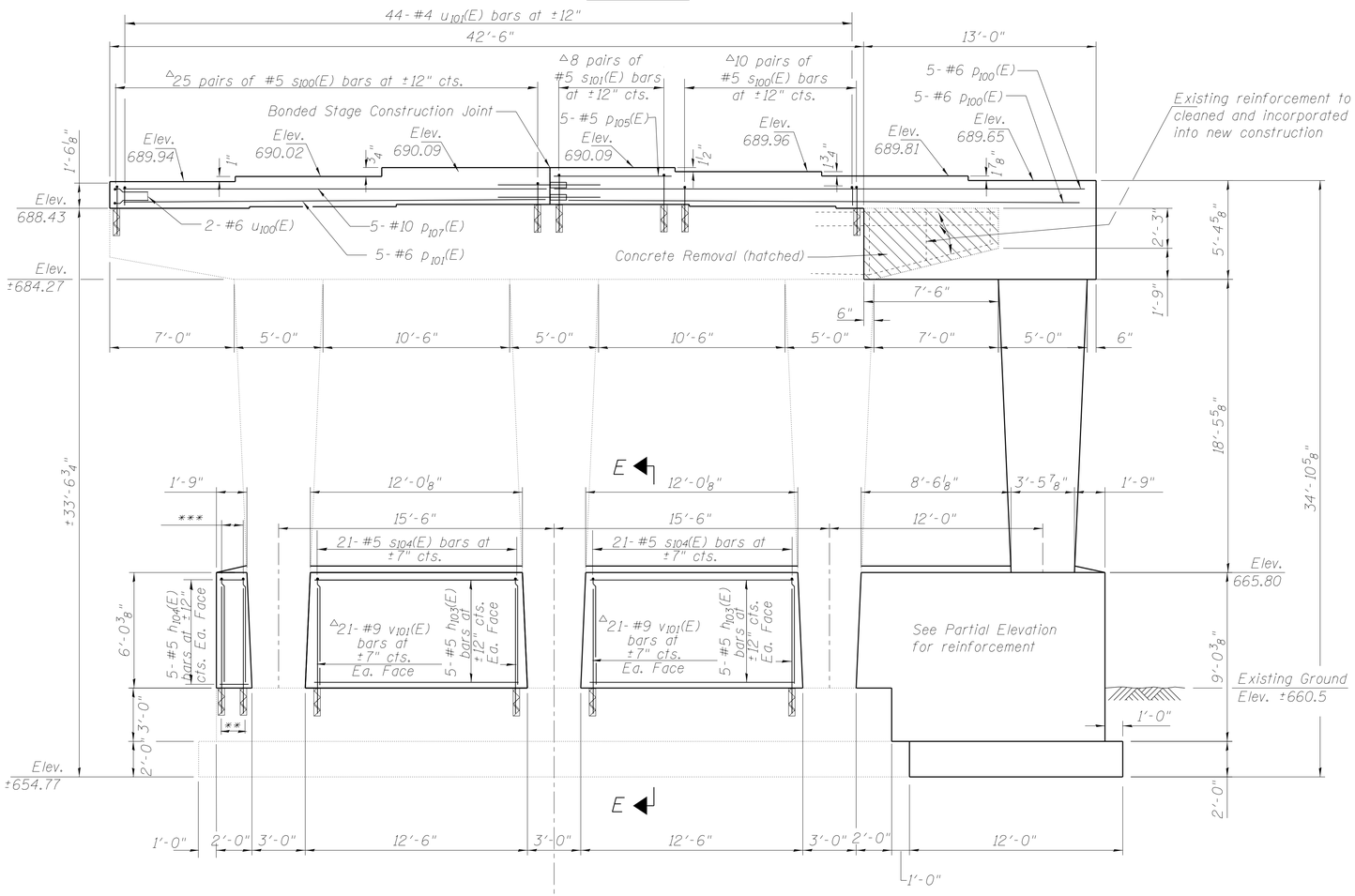


TOP PLAN



△** 4-#9 $v_{101}(E)$ at ±7" Ea. Face
*** 4-#5 $s_{104}(E)$ bars at ±7" cts.

ELEVATION

(Looking West)

Notes:

At areas of Concrete Removal, the existing reinforcement extending into the areas of new construction shall be cleaned, straightened and incorporated into the new construction. Included in cost of Concrete Removal.

See next sheet for footing plan, details of reinforcement, bill of material and sections.

△Epoxy grout bars into 9" minimum drilled holes according to Section 584 of the Standard Specifications. Holes shall be approximately 4" from edge of existing member to avoid existing longitudinal reinforcement. Cost included in Reinforcement Bars, Epoxy Coated.

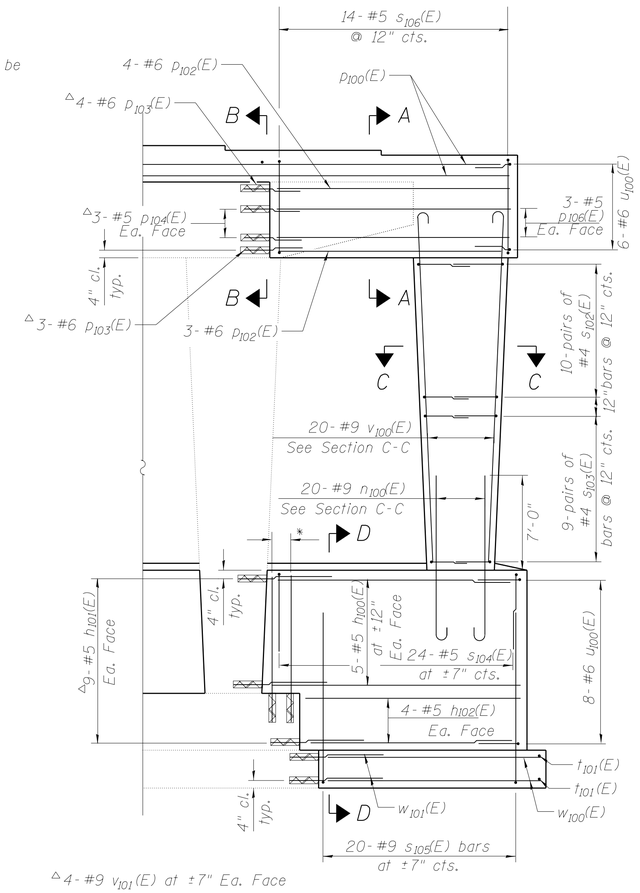
Pour steps monolithically with cap.

Space reinforcement in cap to miss anchor bolts.

Maximum applied service bearing pressure, Q_{max} = 6.9 kips/sq. ft.

Contractor shall measure existing structure and determine exact length for ± dimensions prior to ordering reinforcing steel.

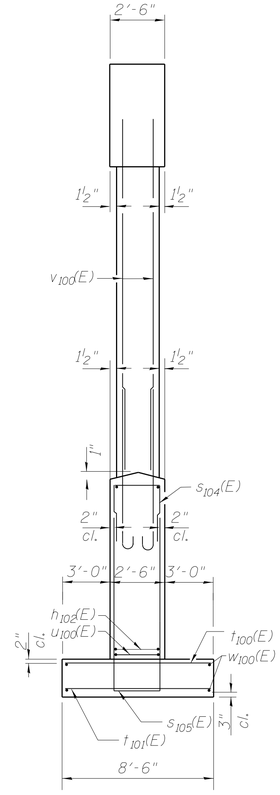
All new concrete above the footing shall have Concrete Sealer applied to all top and side surfaces.



△4-#9 $v_{101}(E)$ at ±7" Ea. Face

PARTIAL ELEVATION - NORTH END

(Looking West)



END VIEW