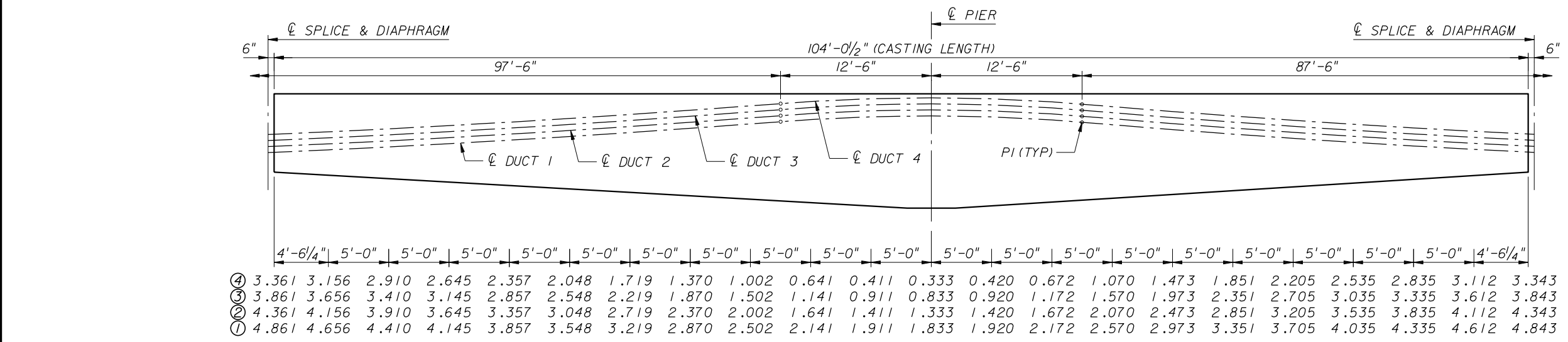
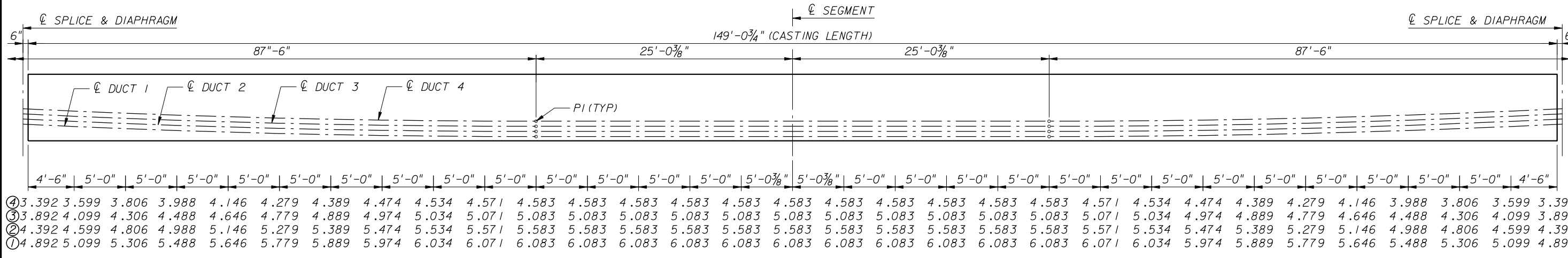


SPAN 45 END BEAM SEGMENT
(SPAN 47 OPPOSITE HAND)



- NOTES:**
1. POST-TENSIONING STRANDS SHALL BE 0.6" DIA GRADE 270 LOW RELAXATION STRANDS.
 2. ALL TENDONS (1-4) SHALL BE STRESSED FROM BOTH ENDS.
 3. ALL DIMENSIONS GIVEN ARE IN FEET AND FROM TOP OF BEAM TO ϕ POST-TENSIONING DUCT.
 4. TENDON LENGTH VALUES GIVEN ARE THEORETICAL AND DO NOT ACCOUNT FOR VARIABLES SUCH AS VERTICAL GEOMETRY.

PIER WB BEAM SEGMENT
(PIER 47 SEGMENT OPPOSITE HAND)



- NOTES:**
1. ALL DIMENSIONS GIVEN ARE IN FEET AND FROM TOP OF BEAM TO ϕ POST-TENSIONING DUCT.

SPAN 46 DROP-IN BEAM SEGMENT

REVISIONS						STRUCTURES DESIGN OFFICE CENTRAL OFFICE 605 Suwannee Street, MS 33 Tallahassee, Florida 32399-0450	DRAWN BY: XXX MM-YY CHECKED BY: XXX MM-YY DESIGNED BY: XXX MM-YY CHECKED BY: XXX MM-YY	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			SHEET TITLE: DUCT PROFILES		REF. DWG. NO.
DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION			ROAD NO.	COUNTY	FINANCIAL PROJECT ID	PROJECT NAME: SUPERSTRUCTURE DETAILS EXAMPLE 7 SPliced GIRDER DUCT PROFILES		SHEET NO.

BRIDGE NO. XXXXXX