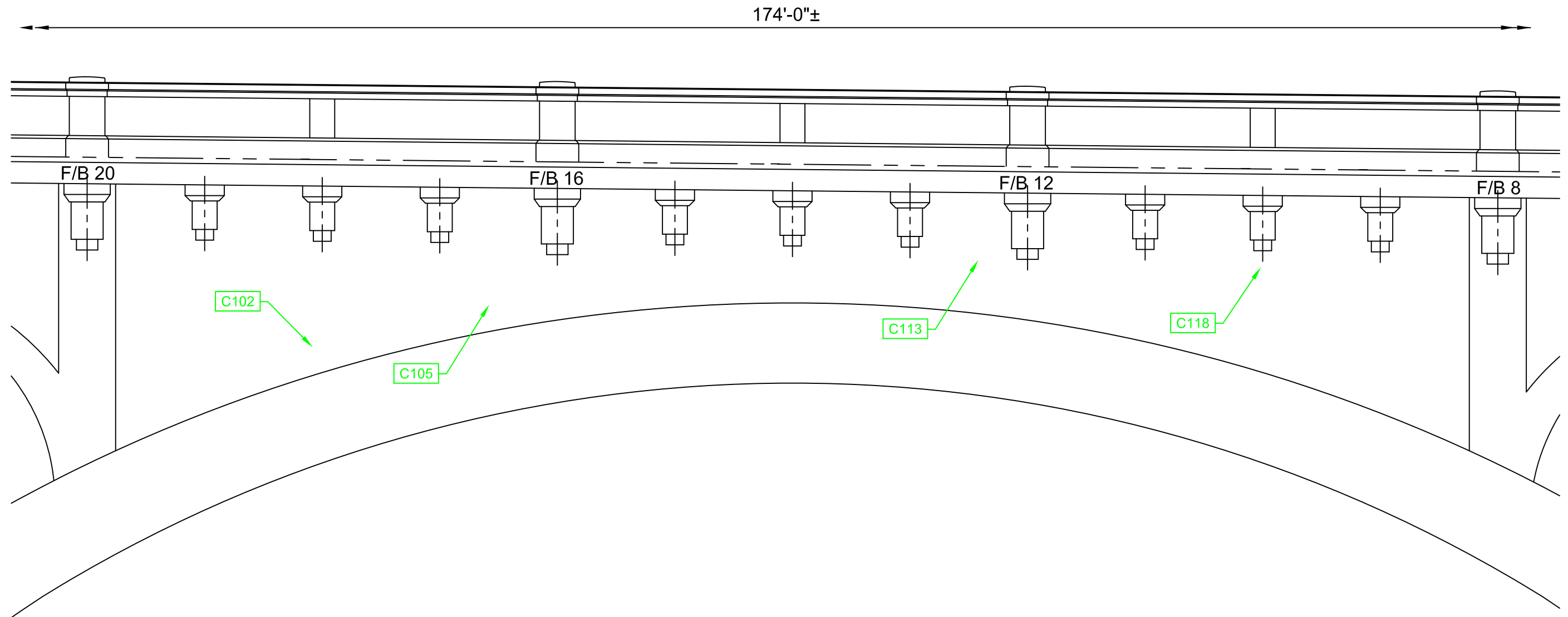
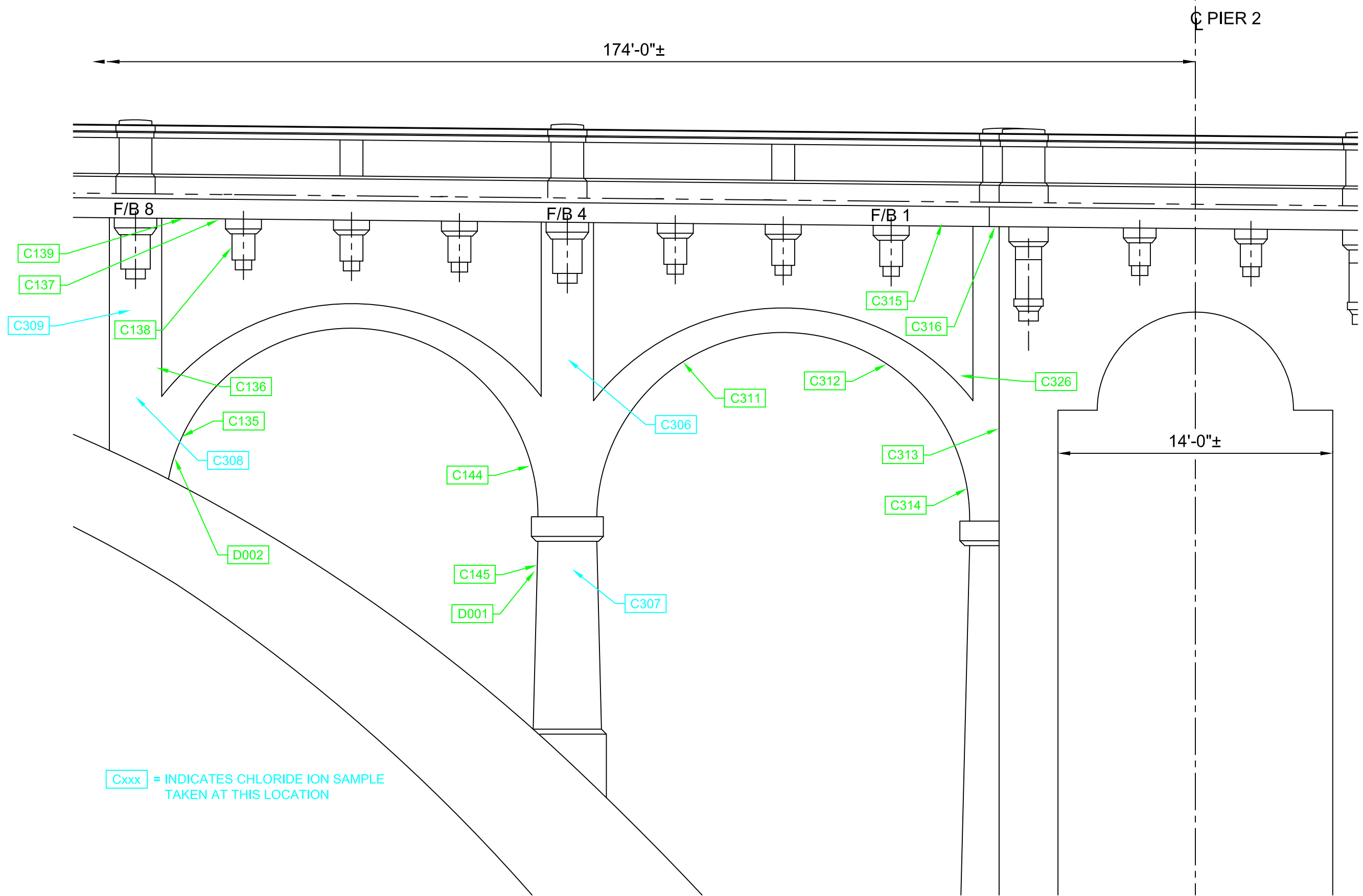
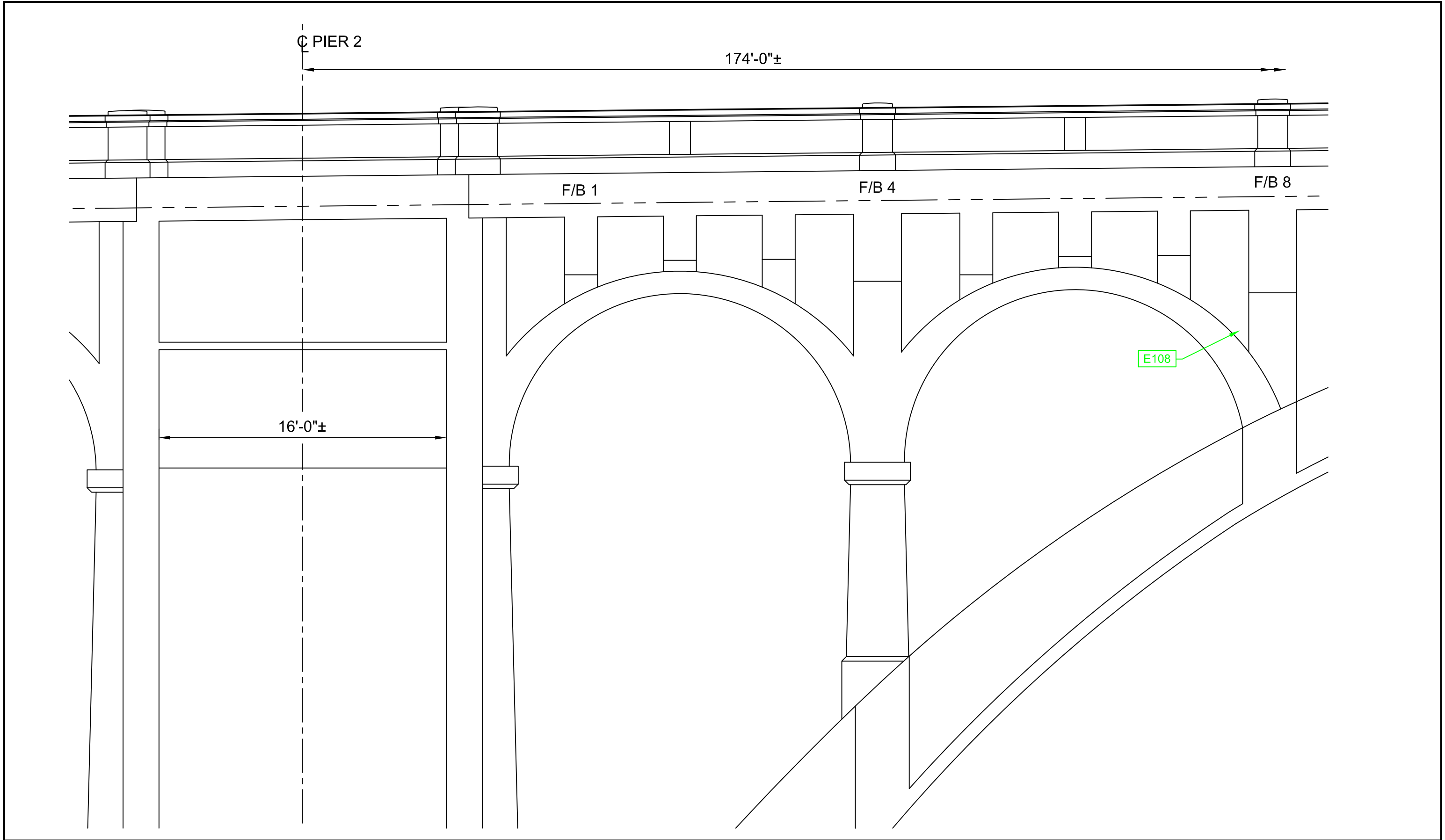
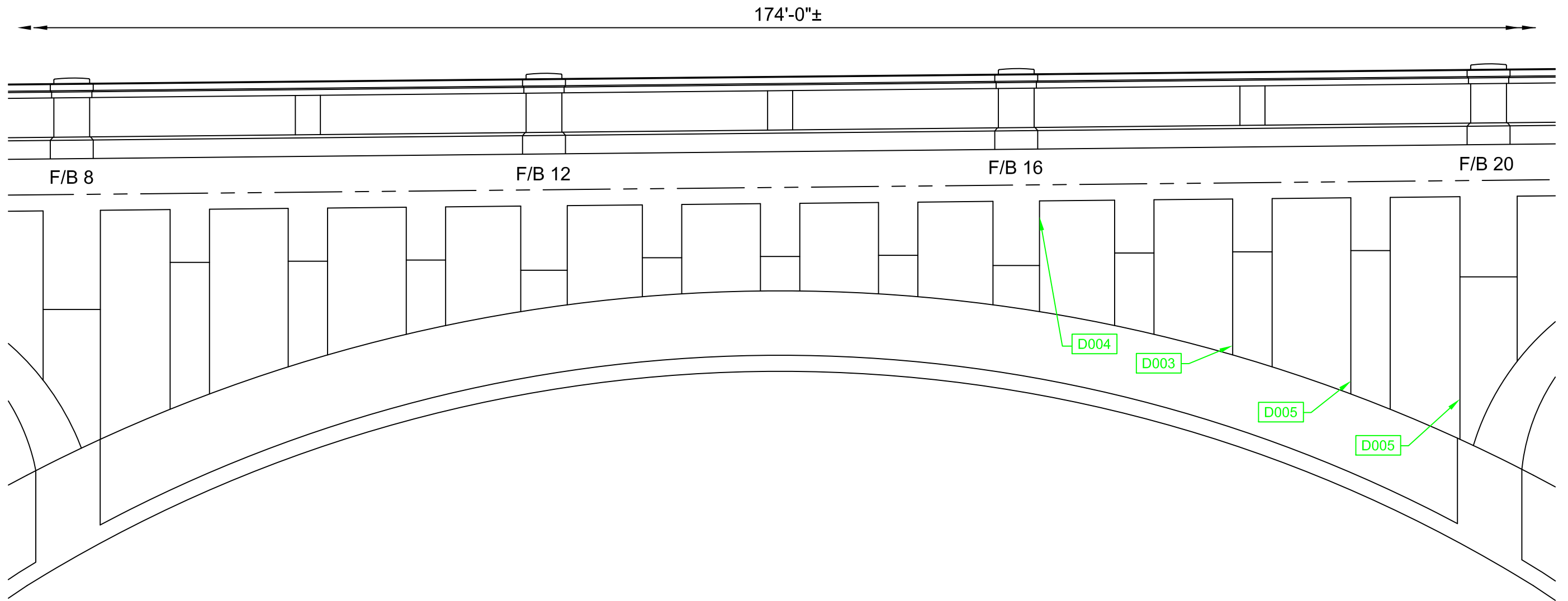


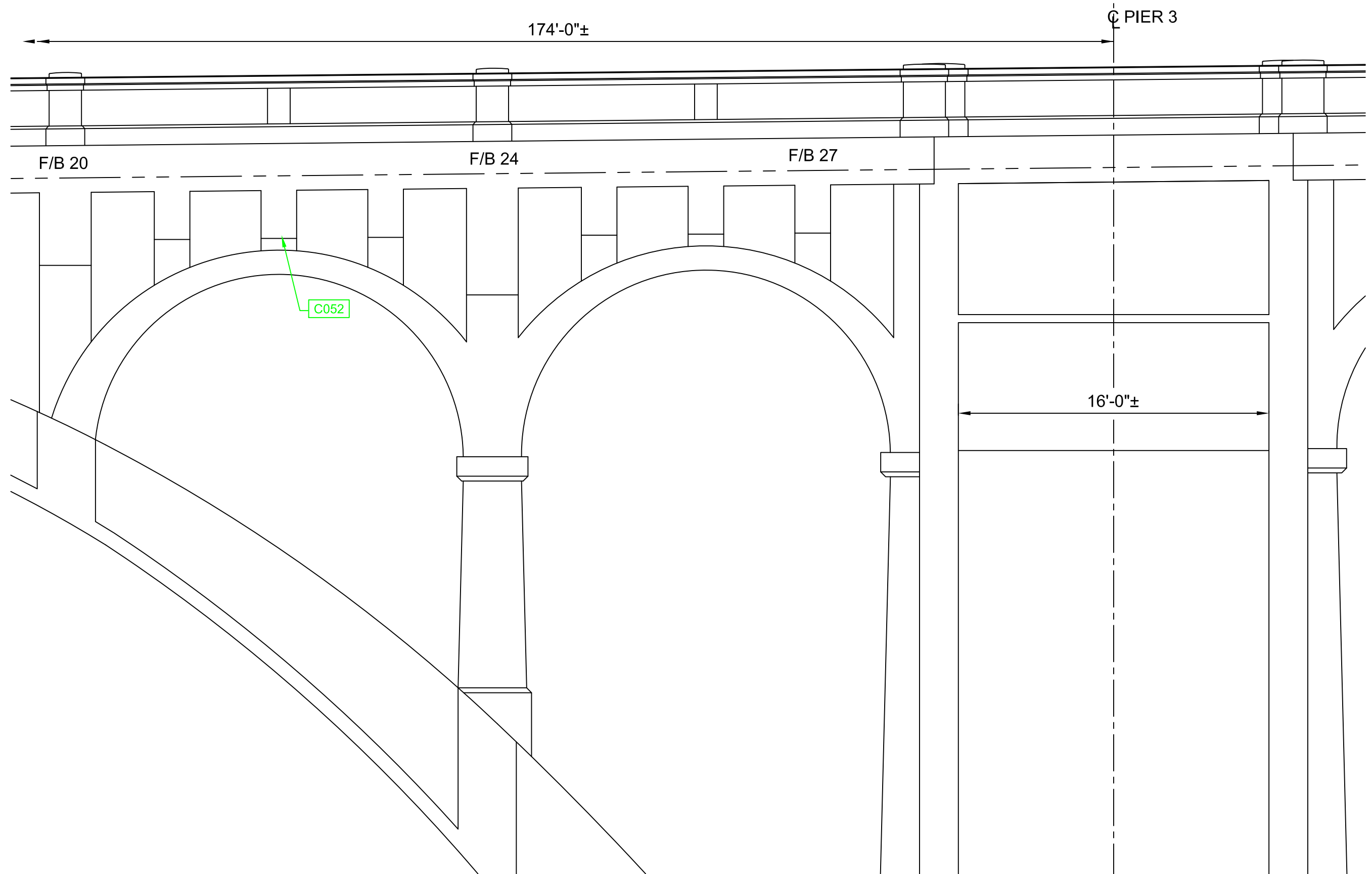
APPENDIX B – Bridge Drawings

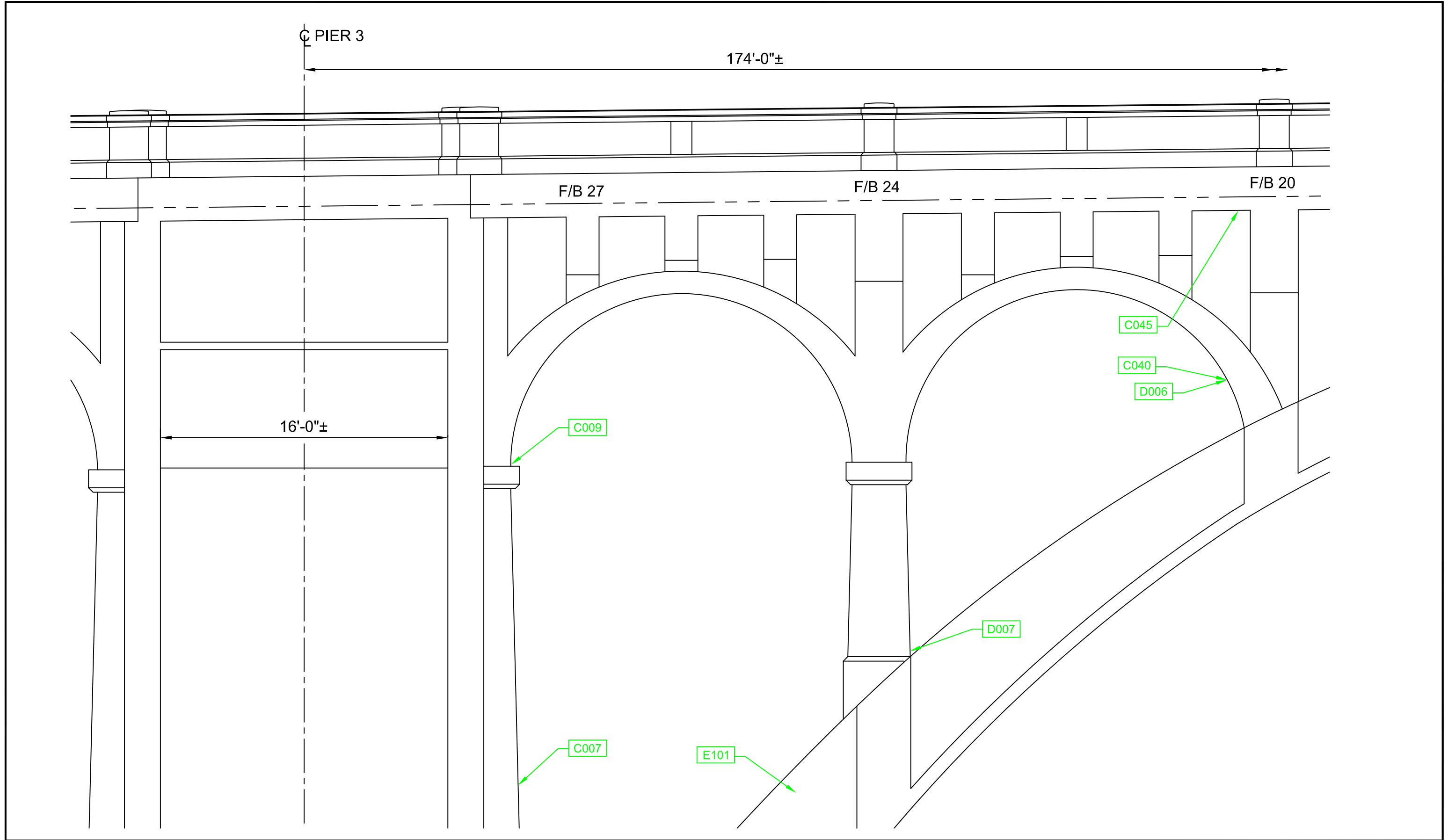


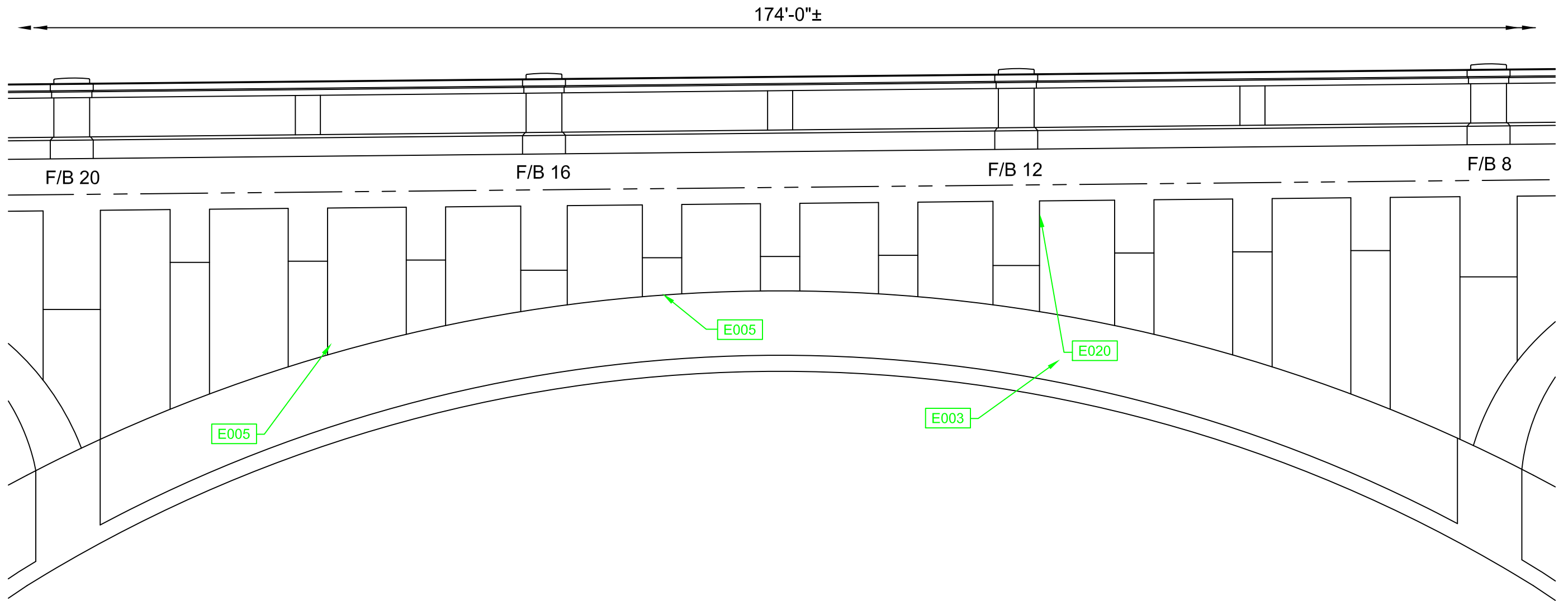


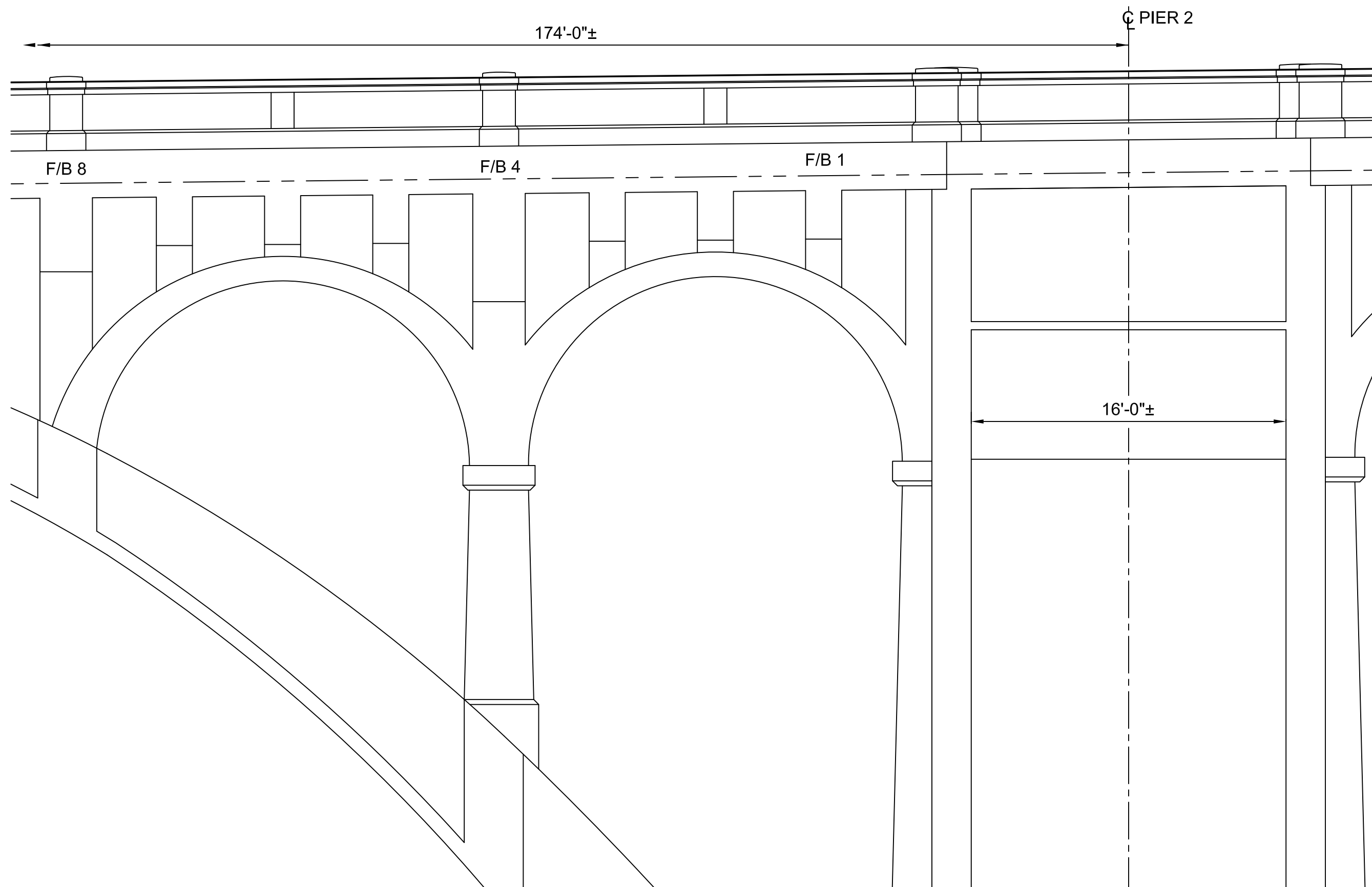


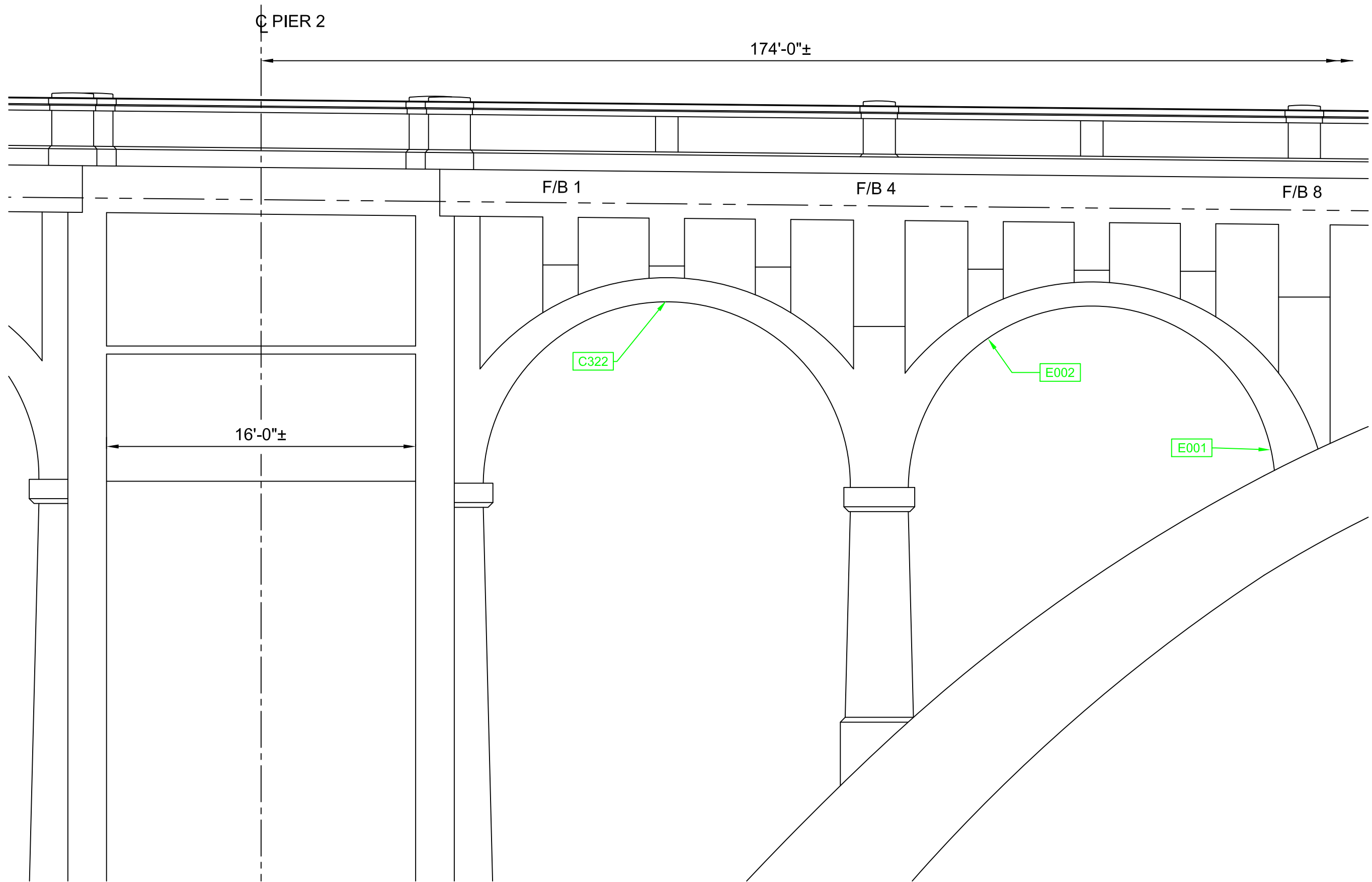


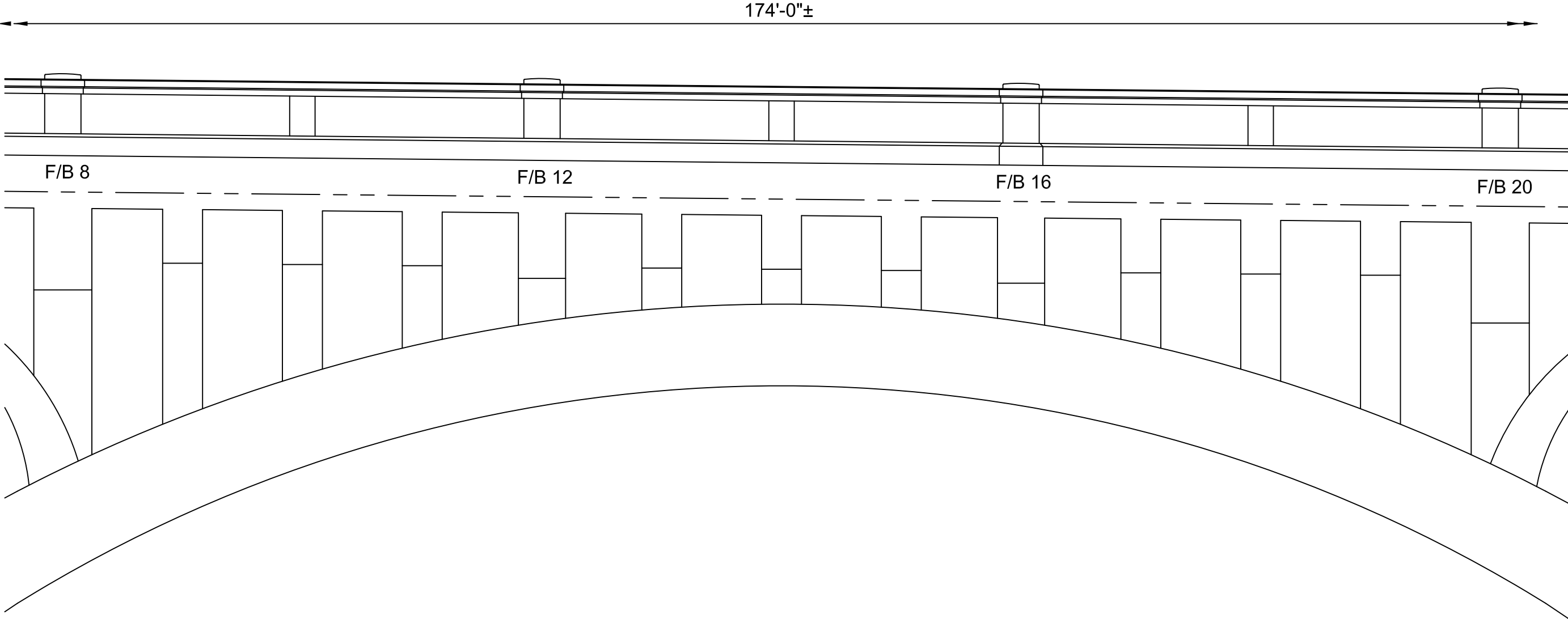


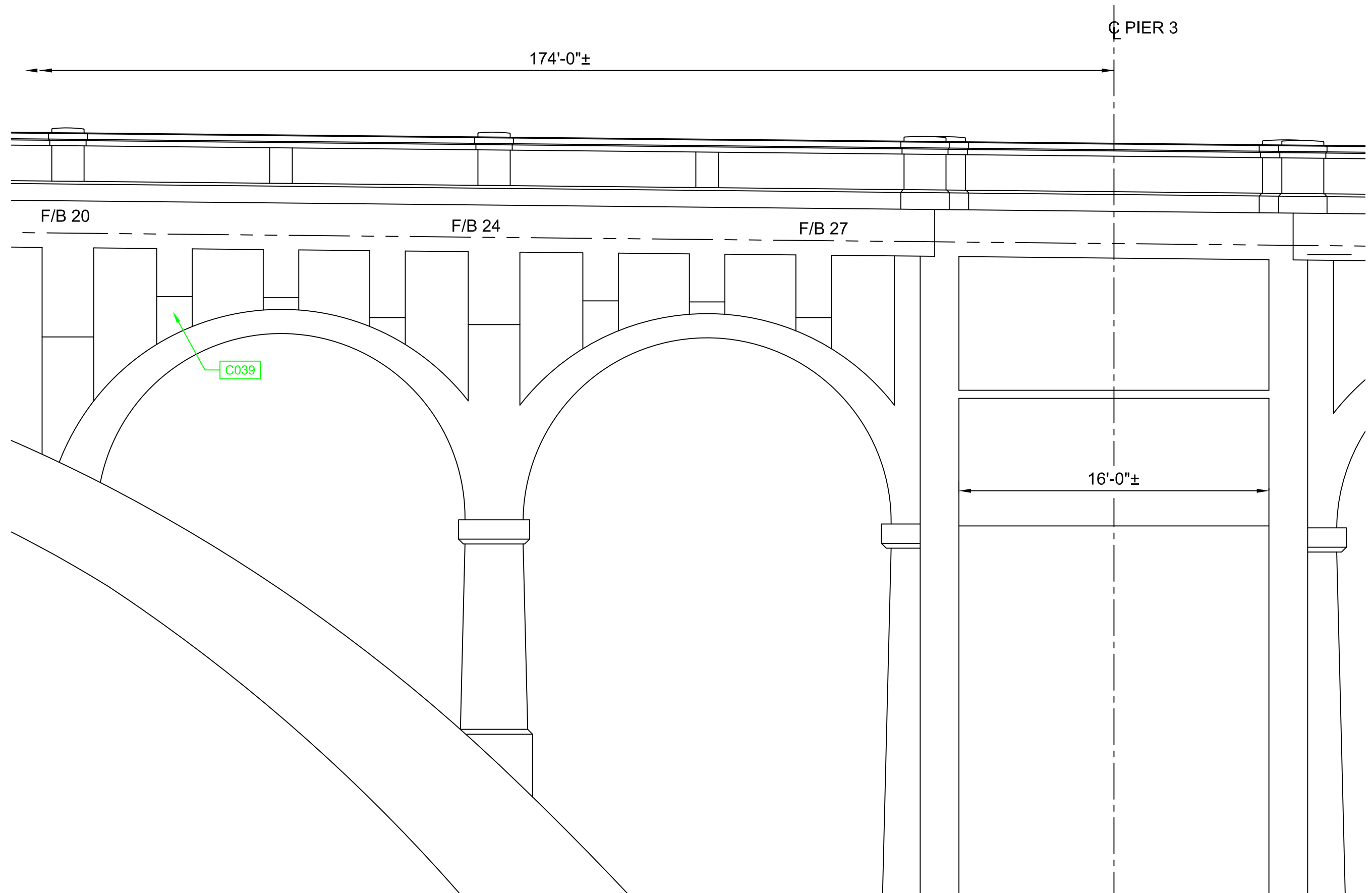


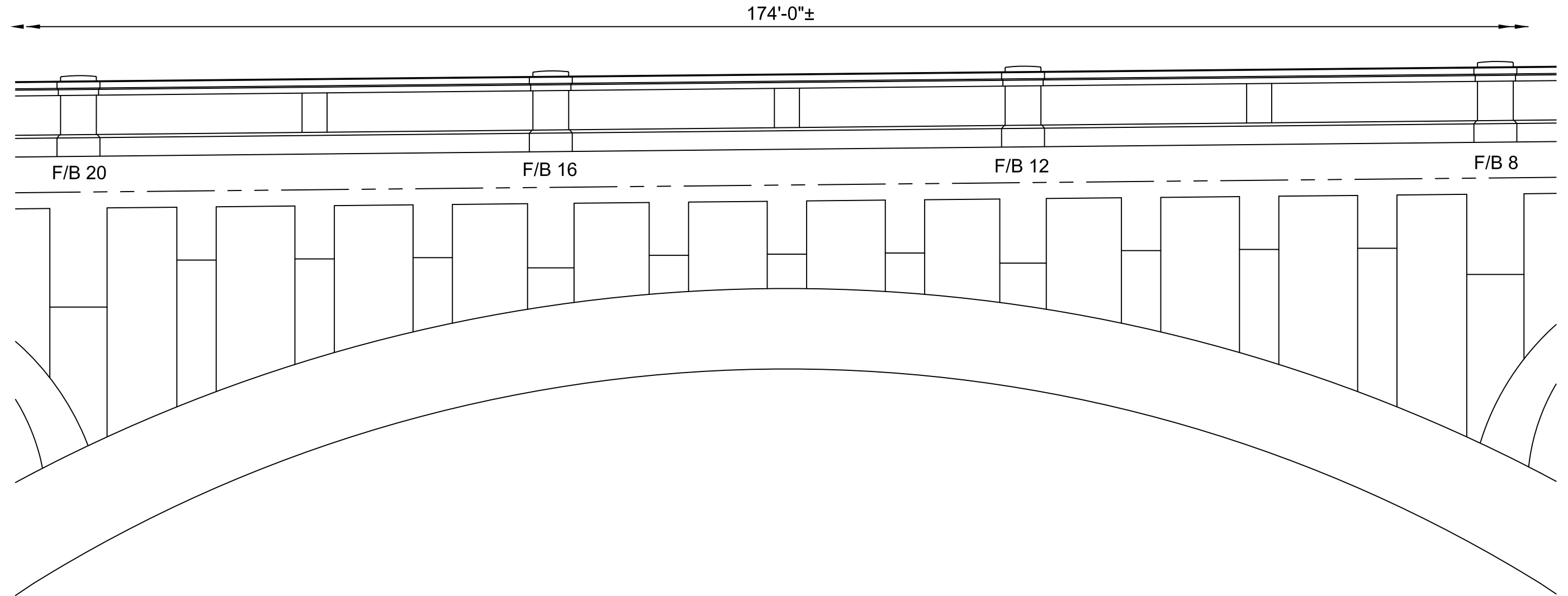


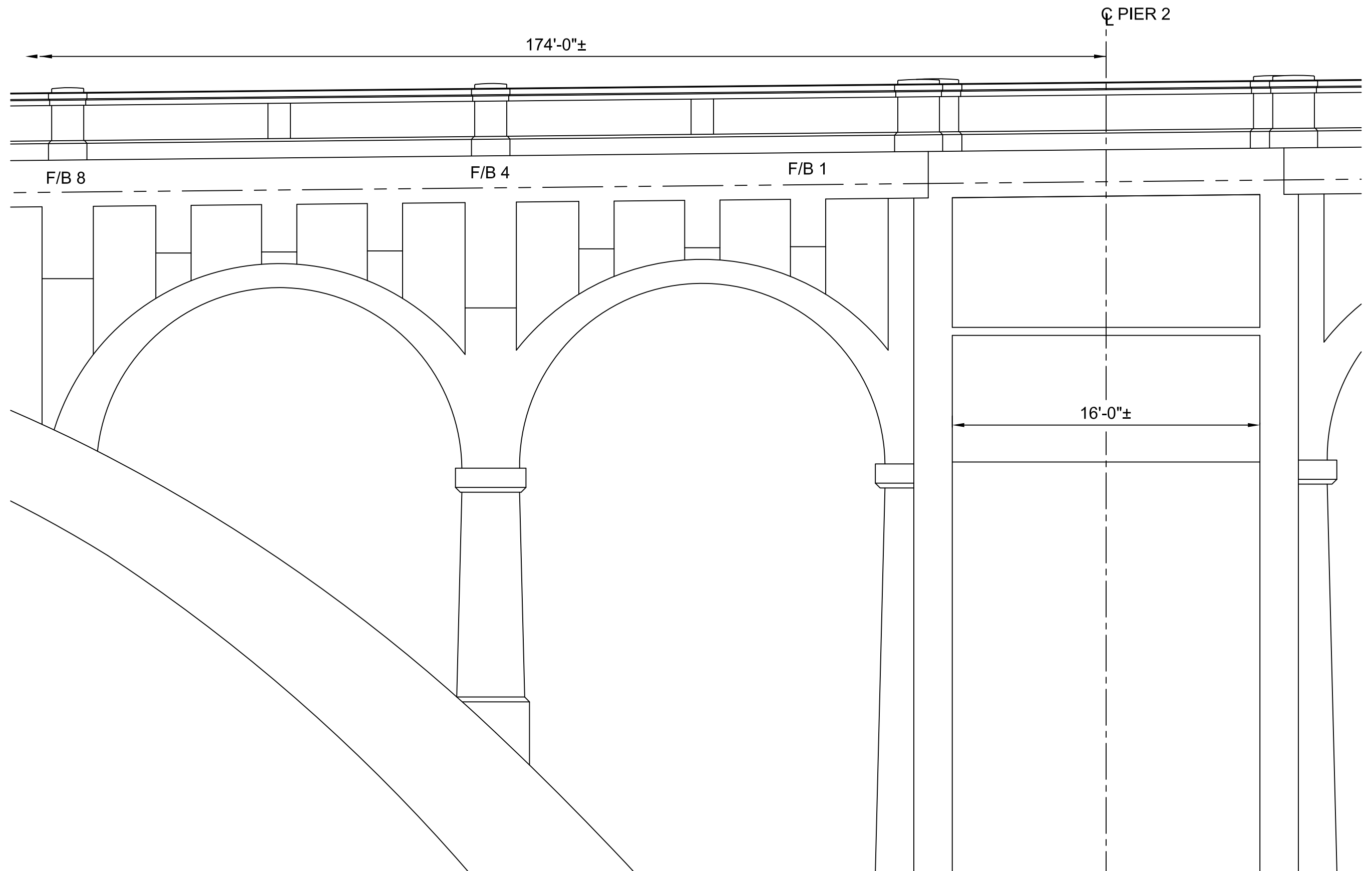


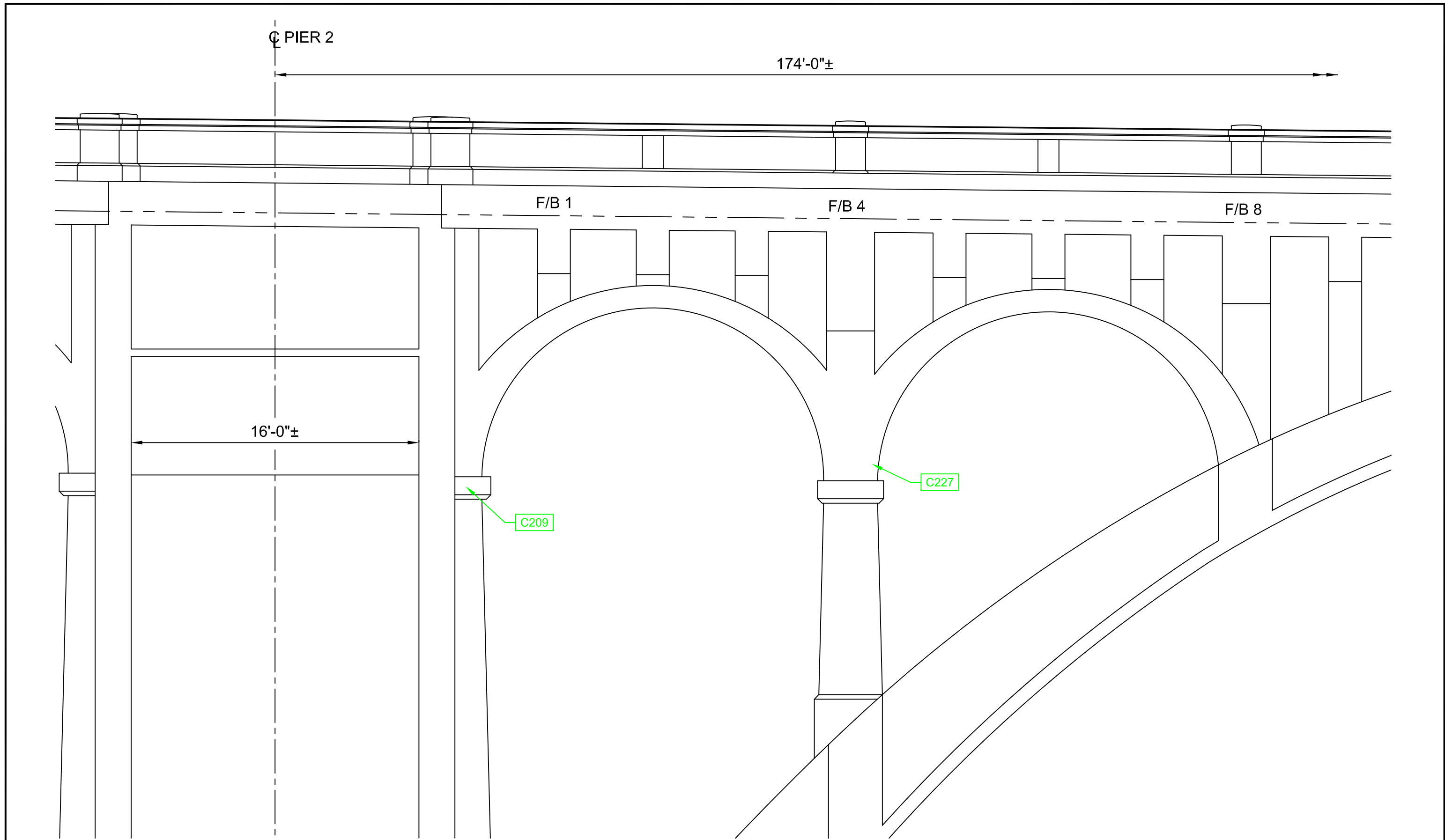


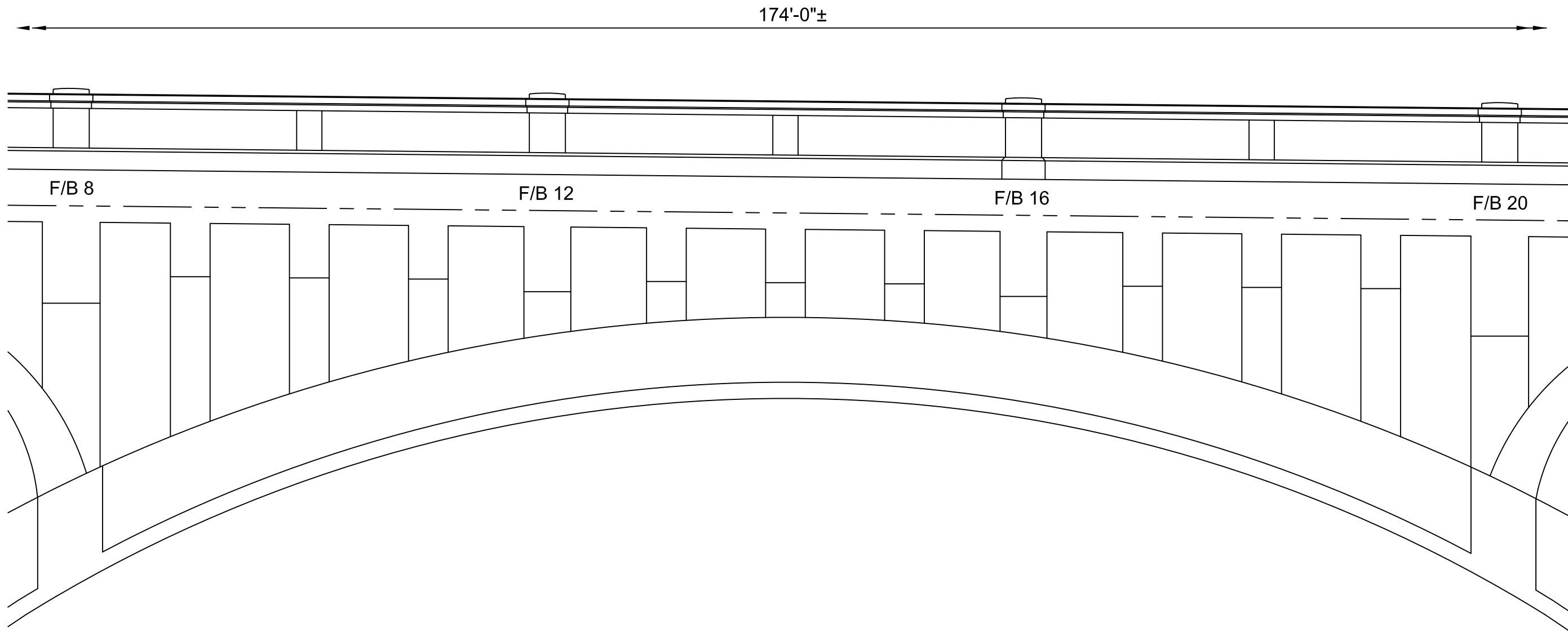


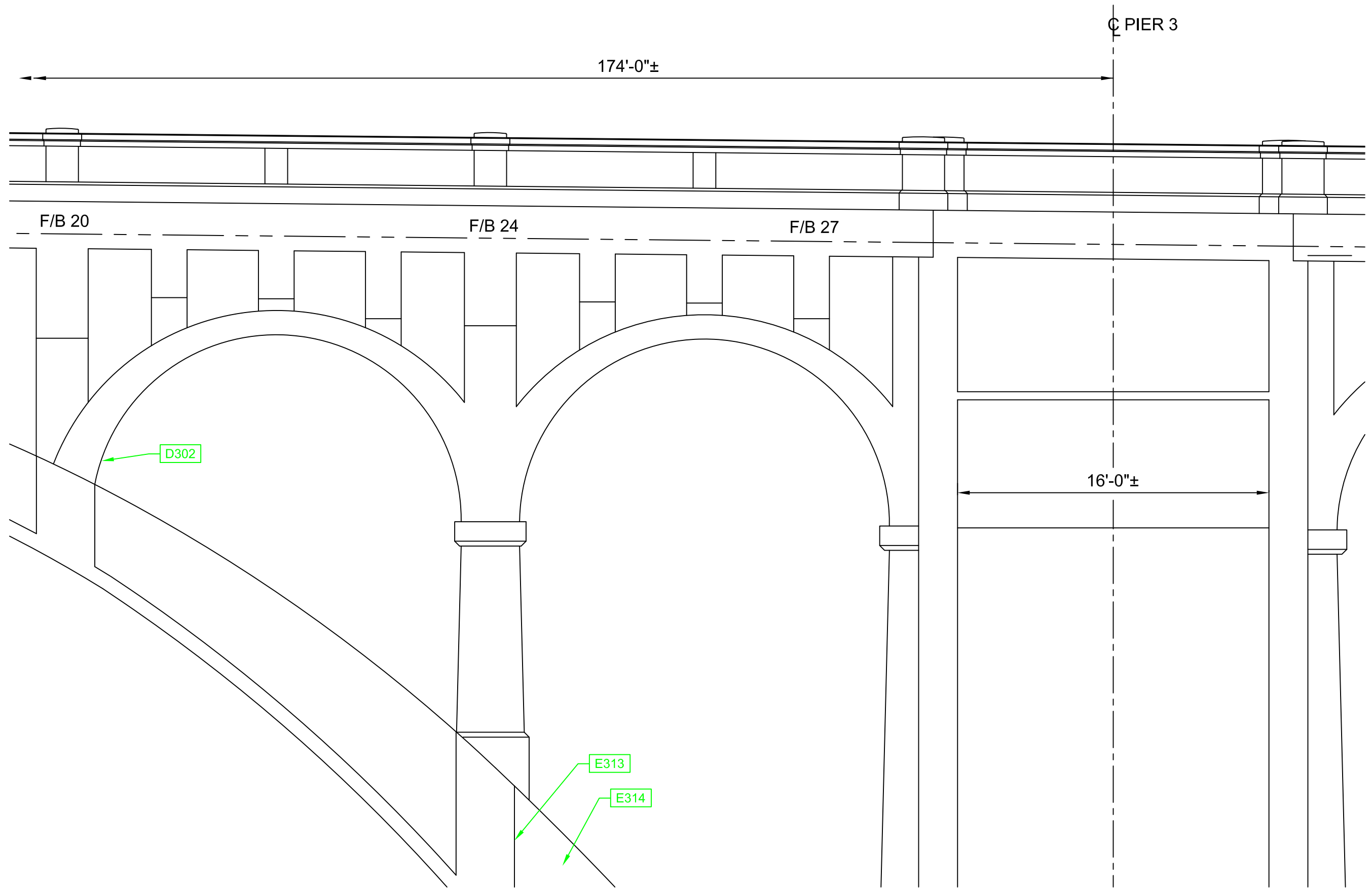


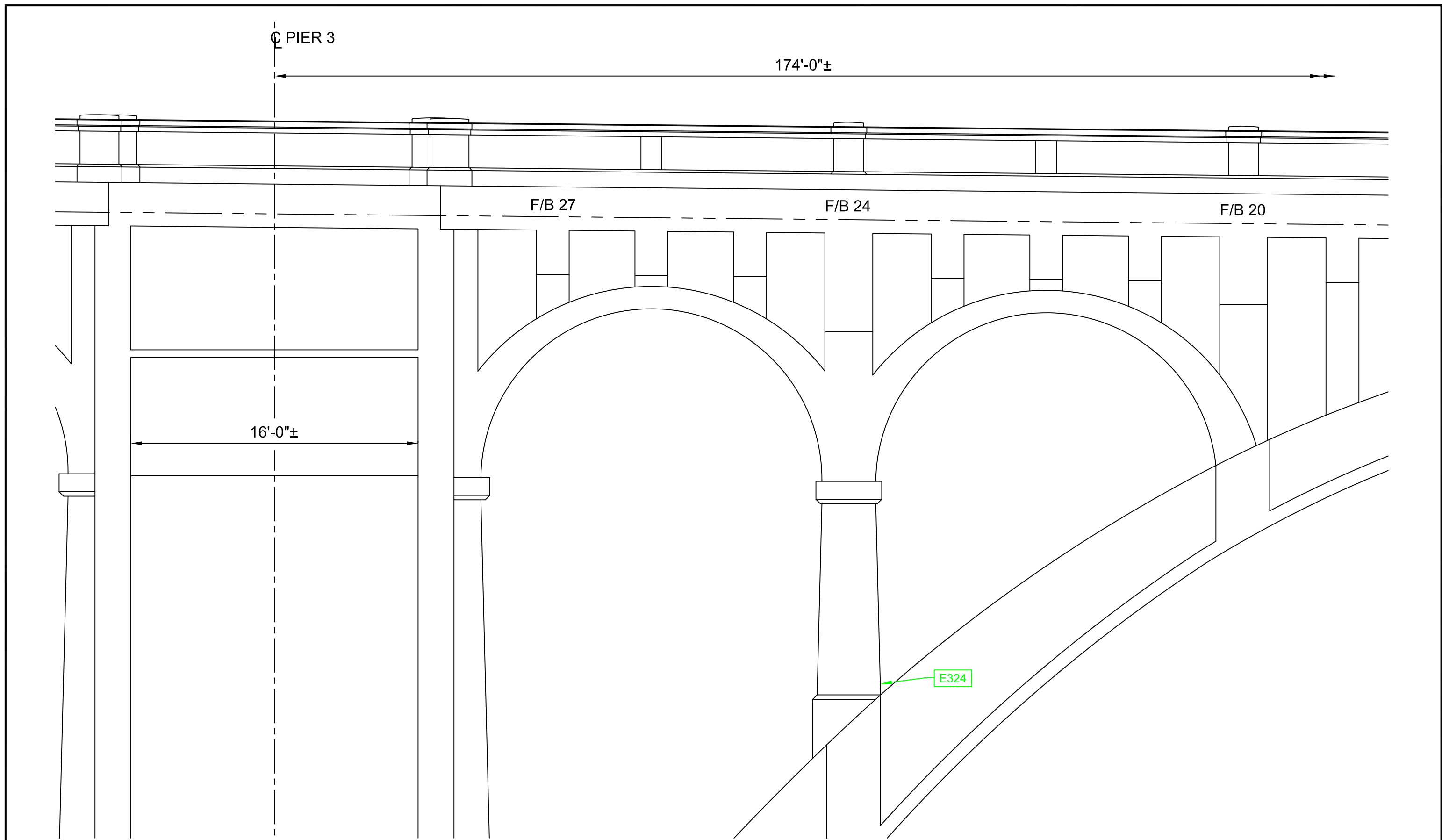


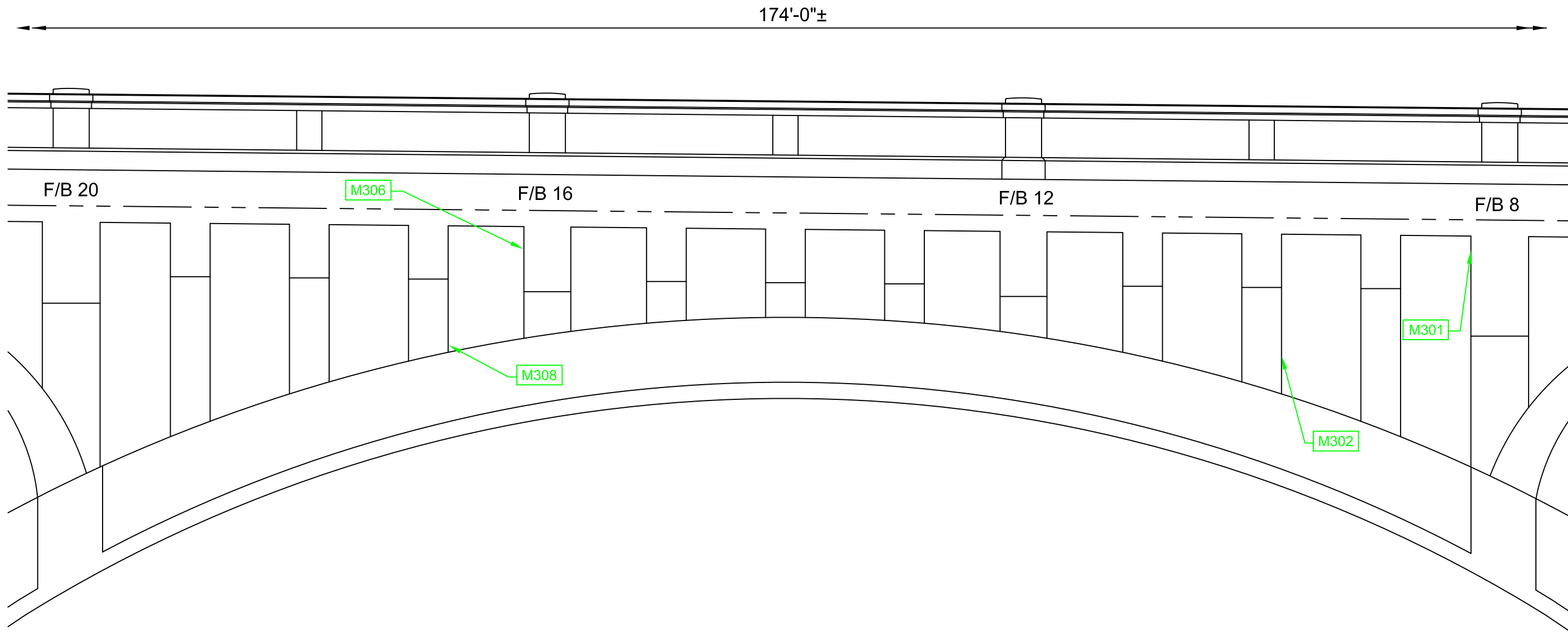


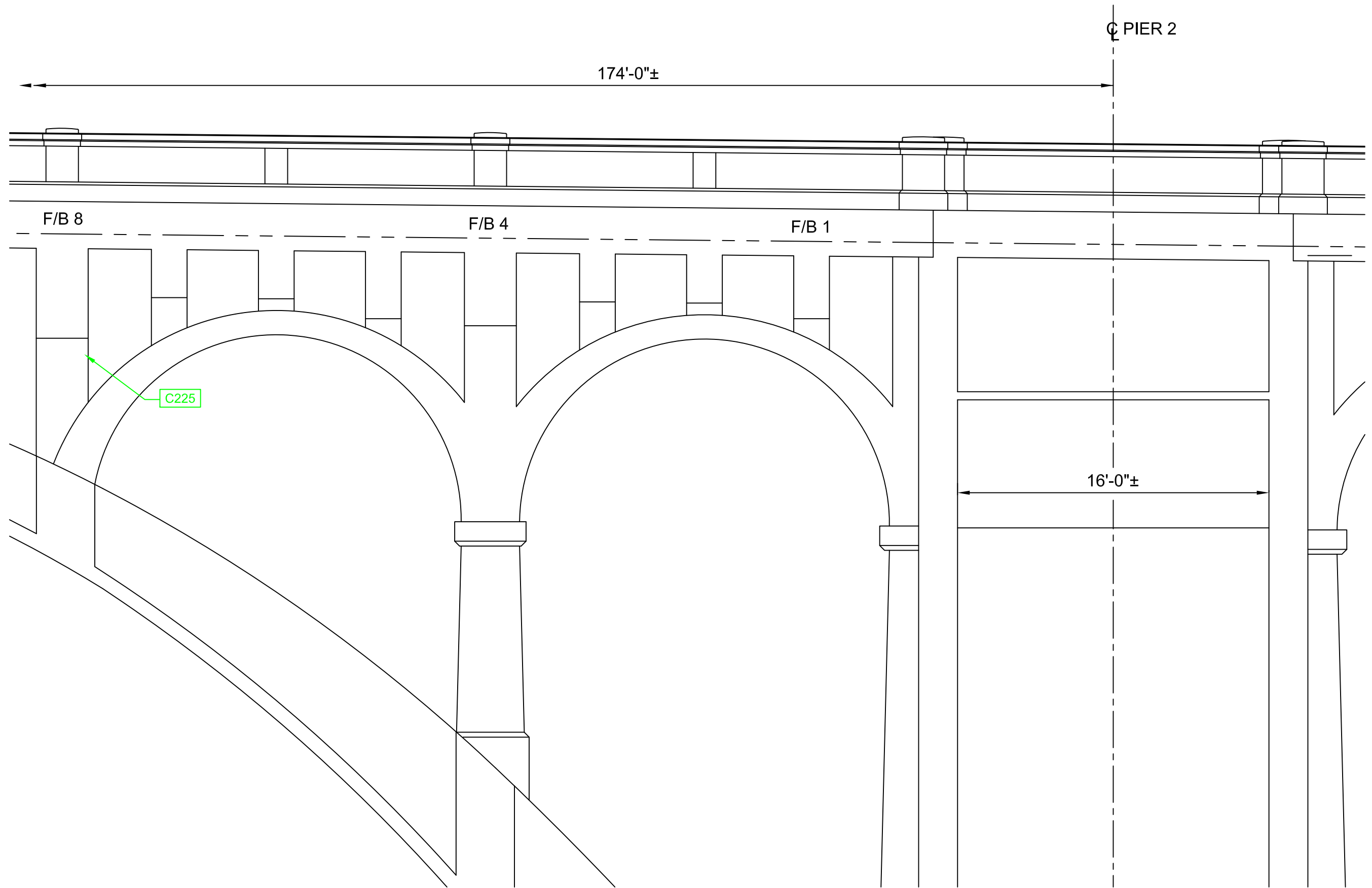


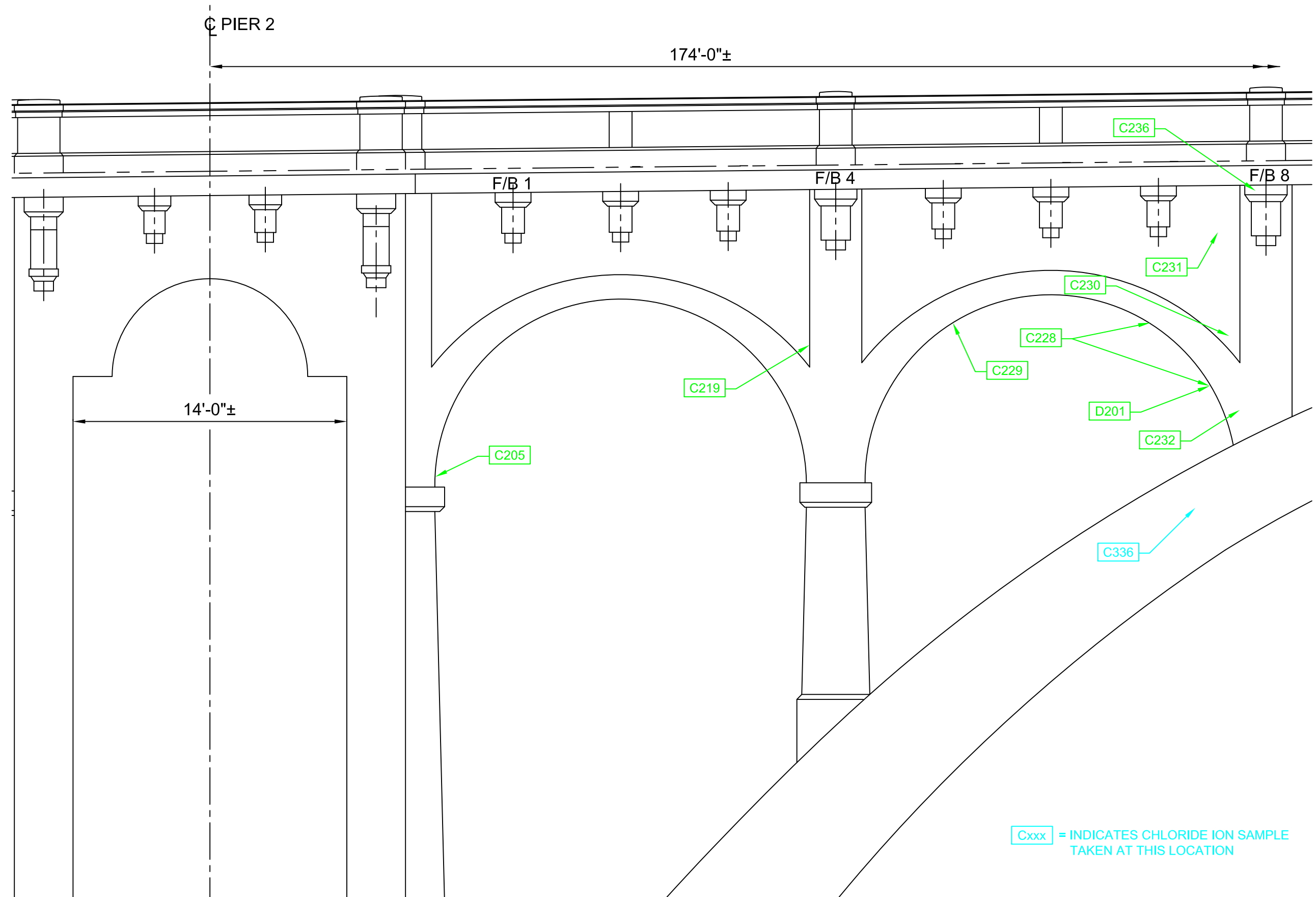




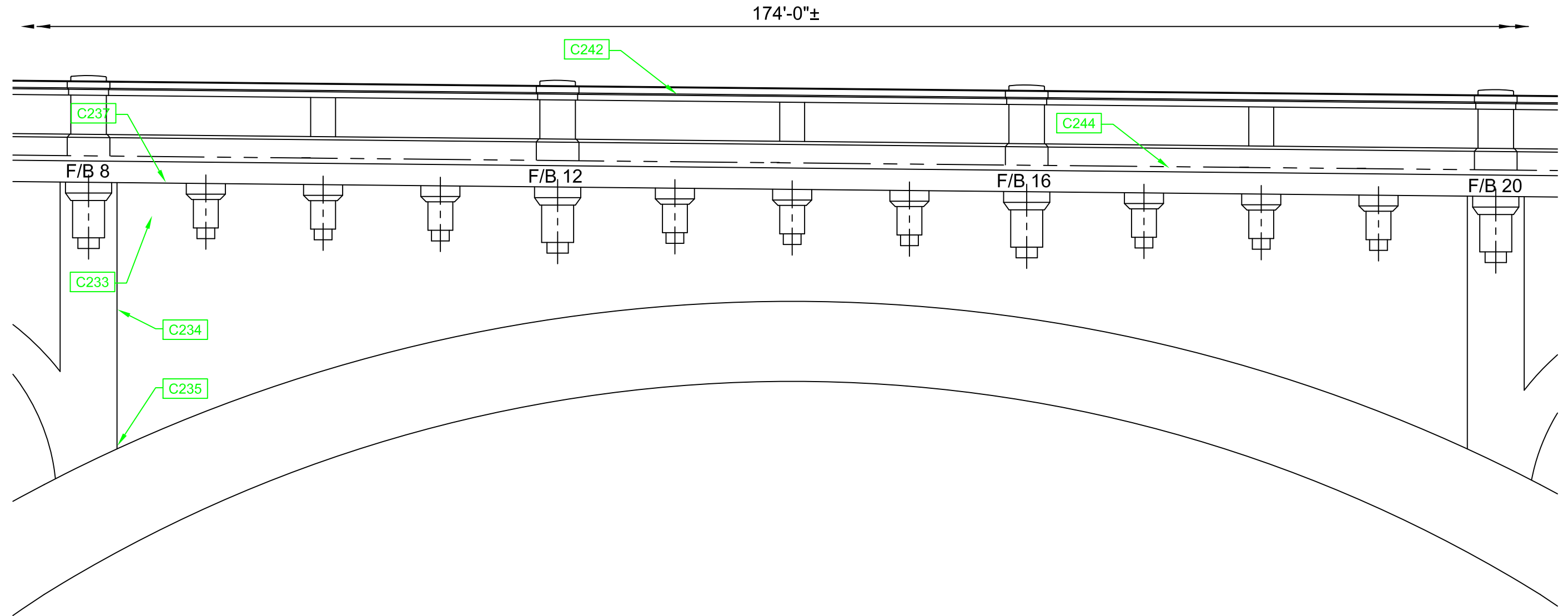


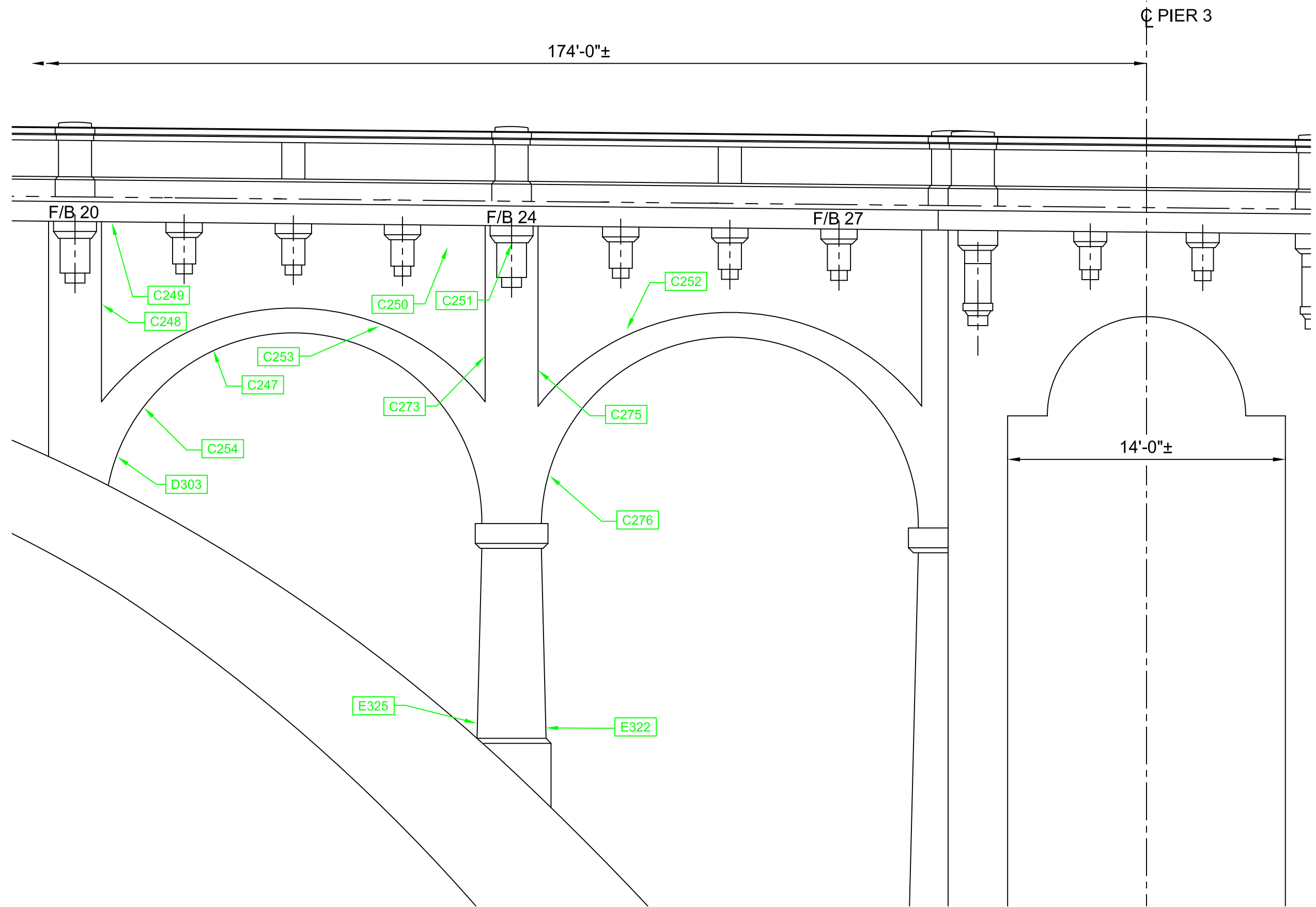


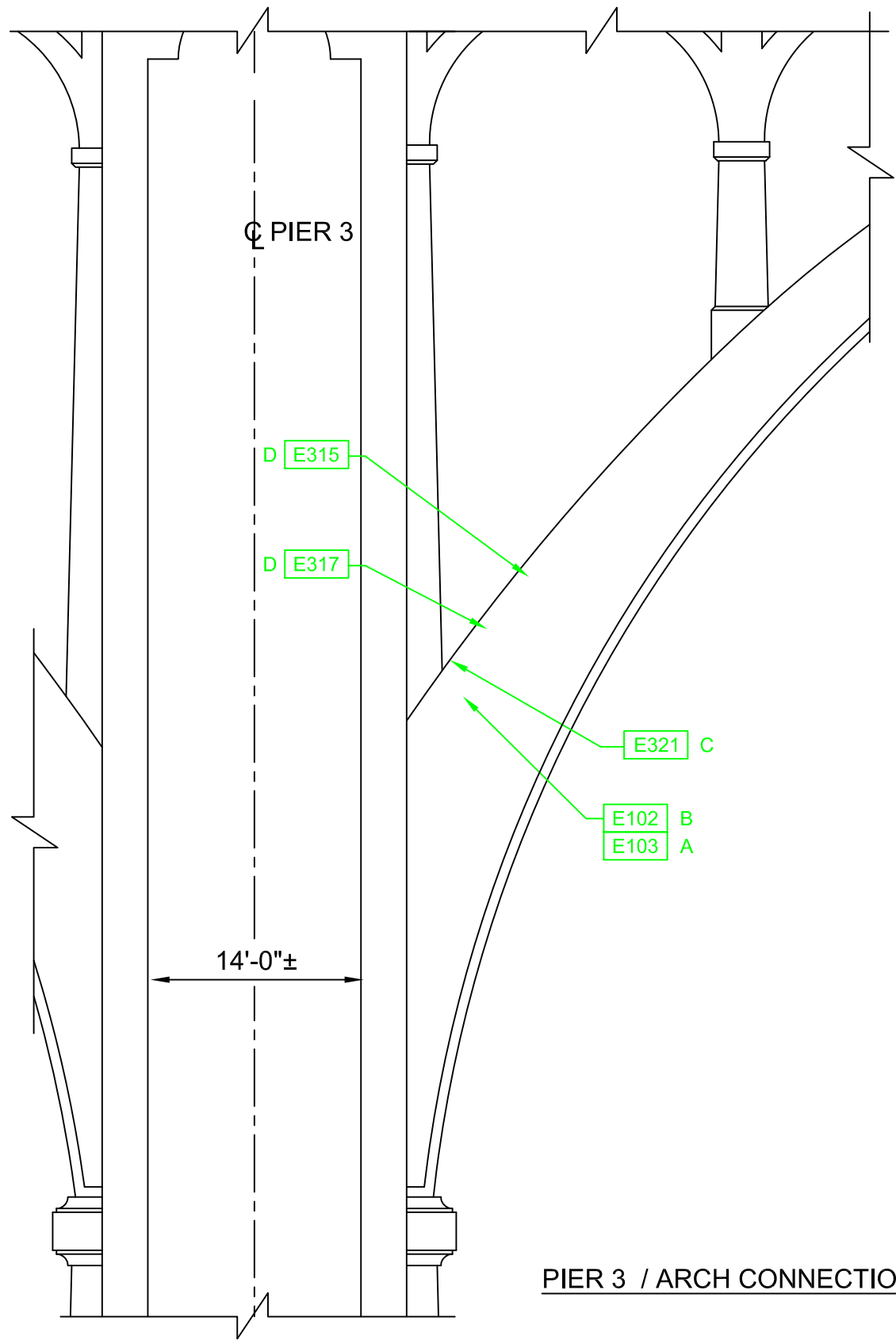




Cxxx = INDICATES CHLORIDE ION SAMPLE
TAKEN AT THIS LOCATION

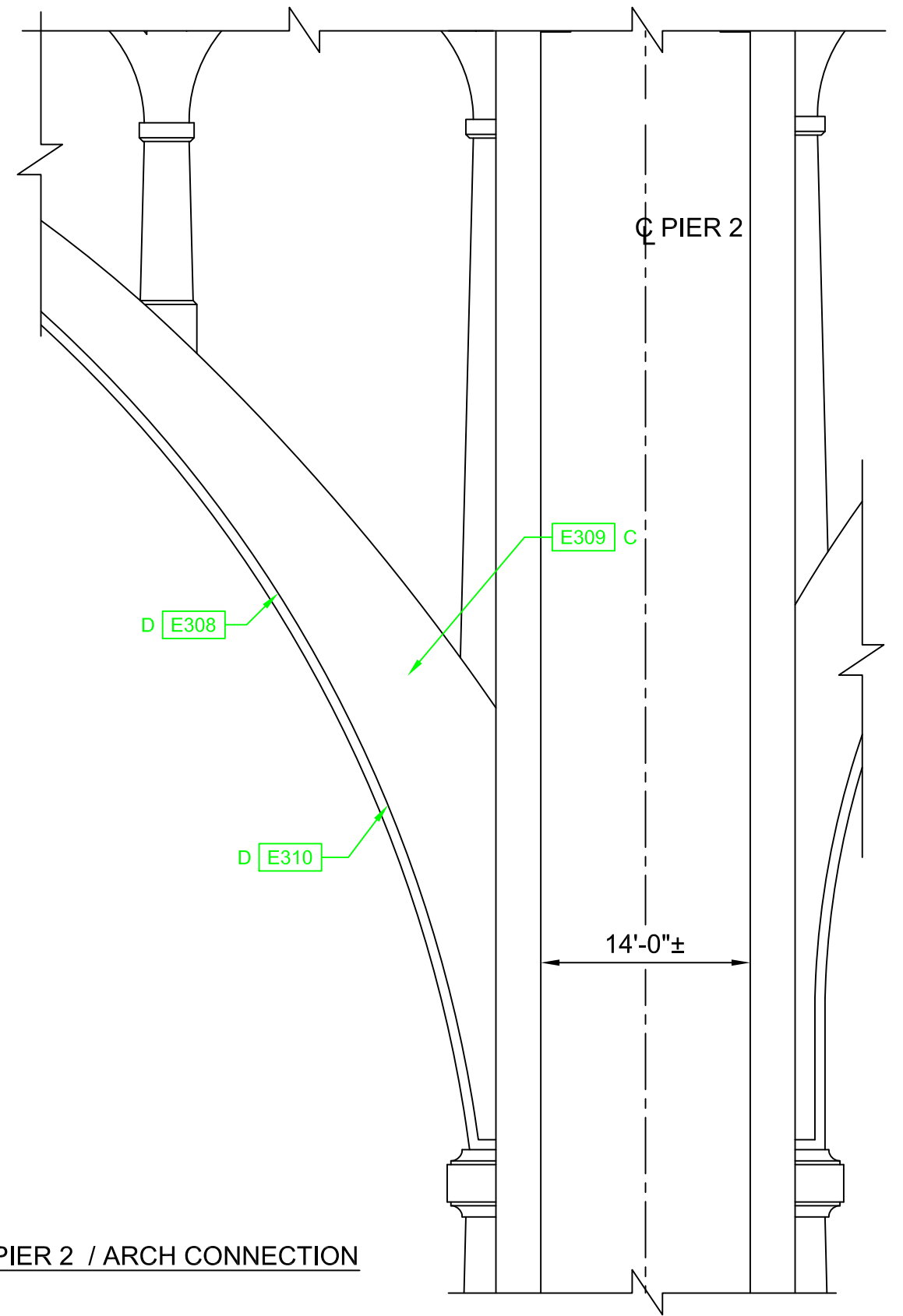




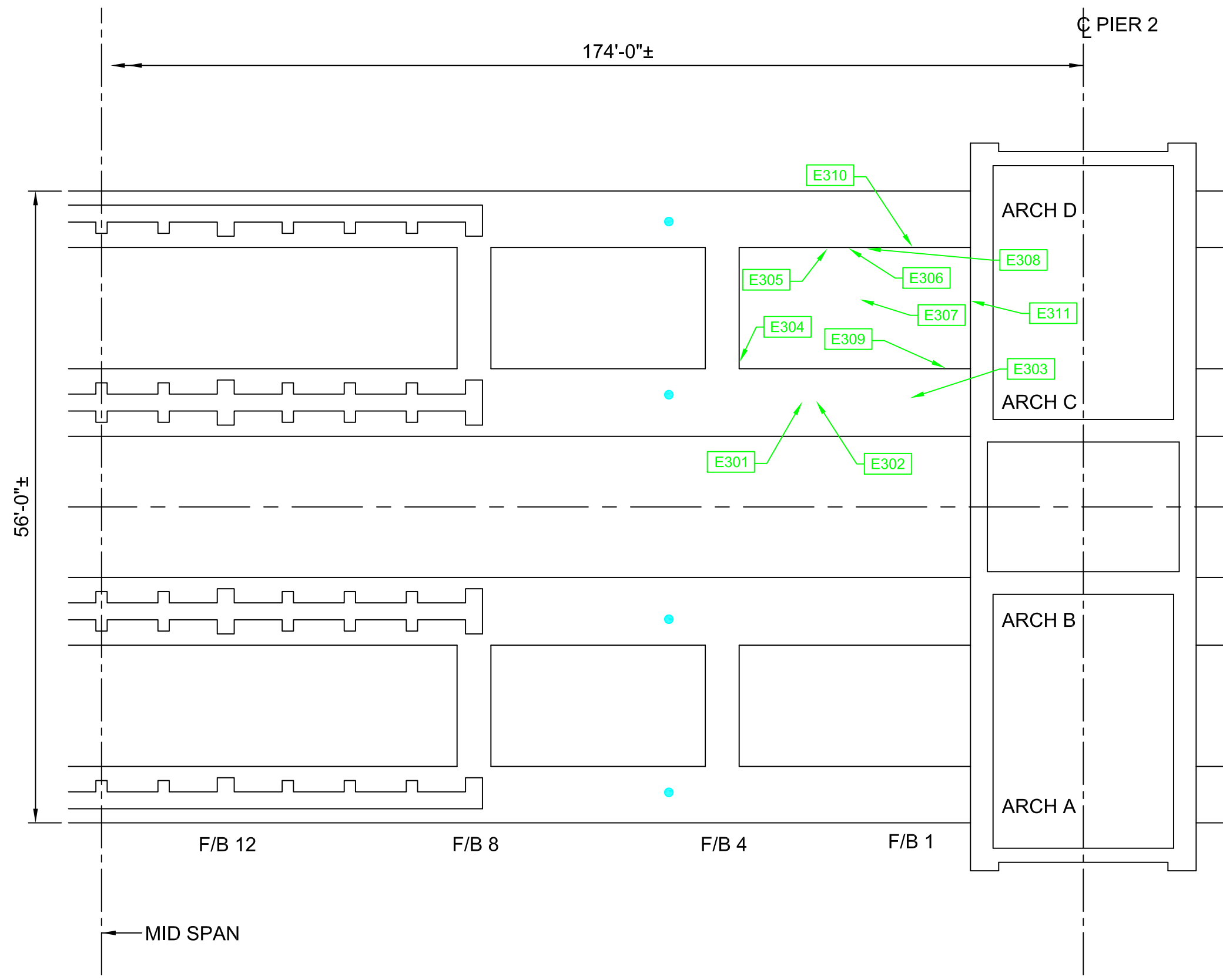


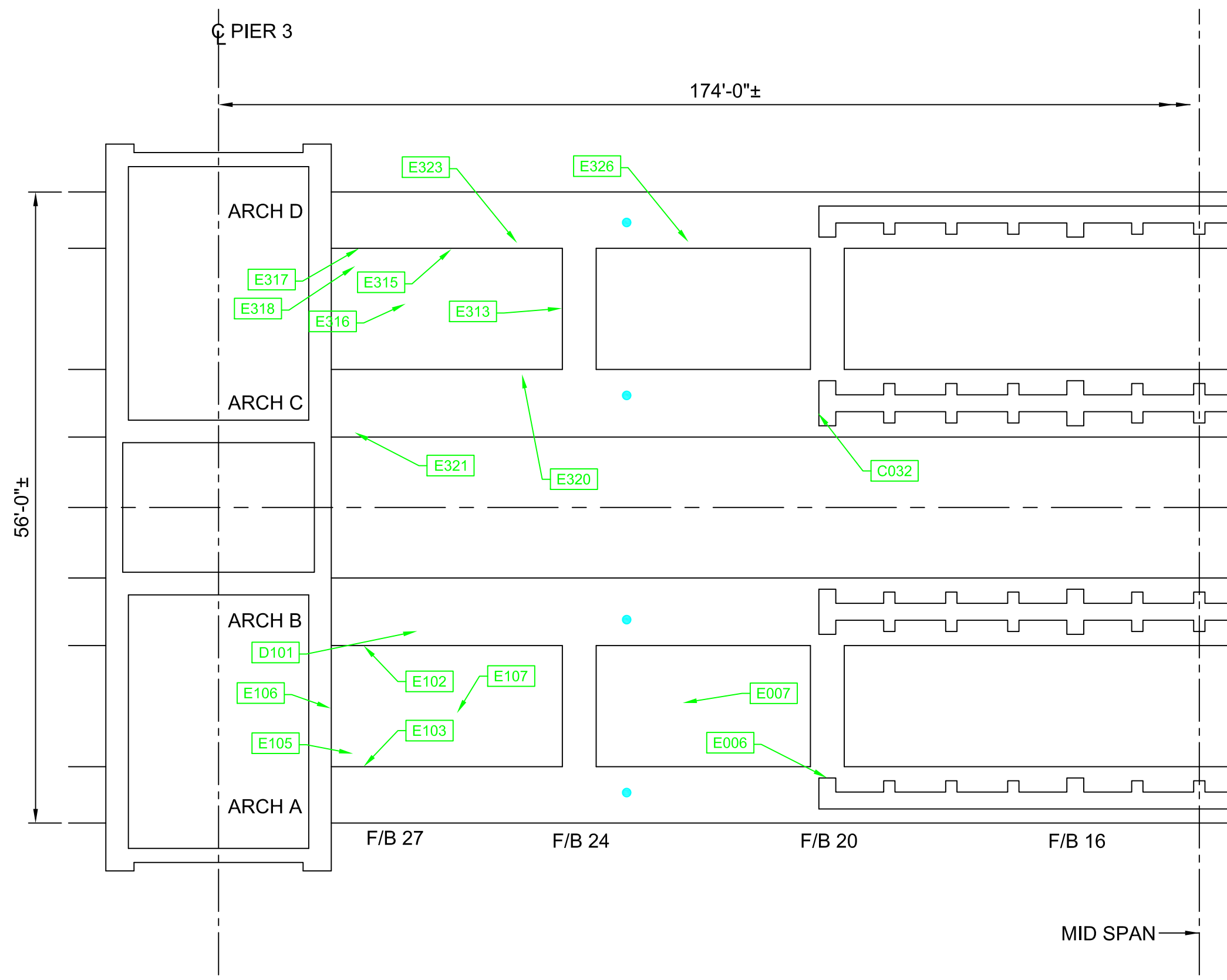
PIER 3 / ARCH CONNECTION

NOTE:
THIS DRAWING DEPICTS NOTES FOR
MULTIPLE ARCH RIBS. THE LETTER NEXT
TO THE CALLOUT DENOTES ARCH RIB.

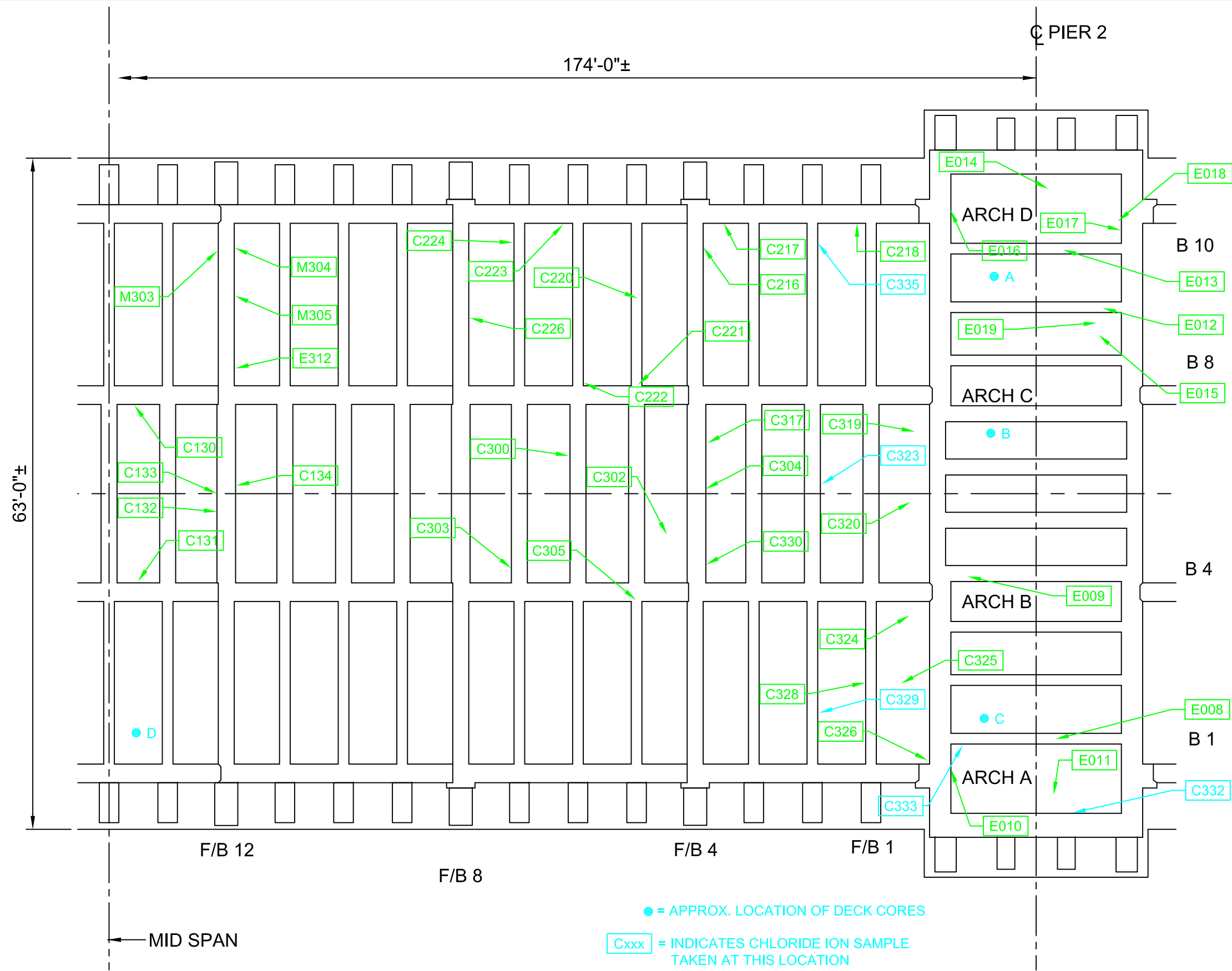


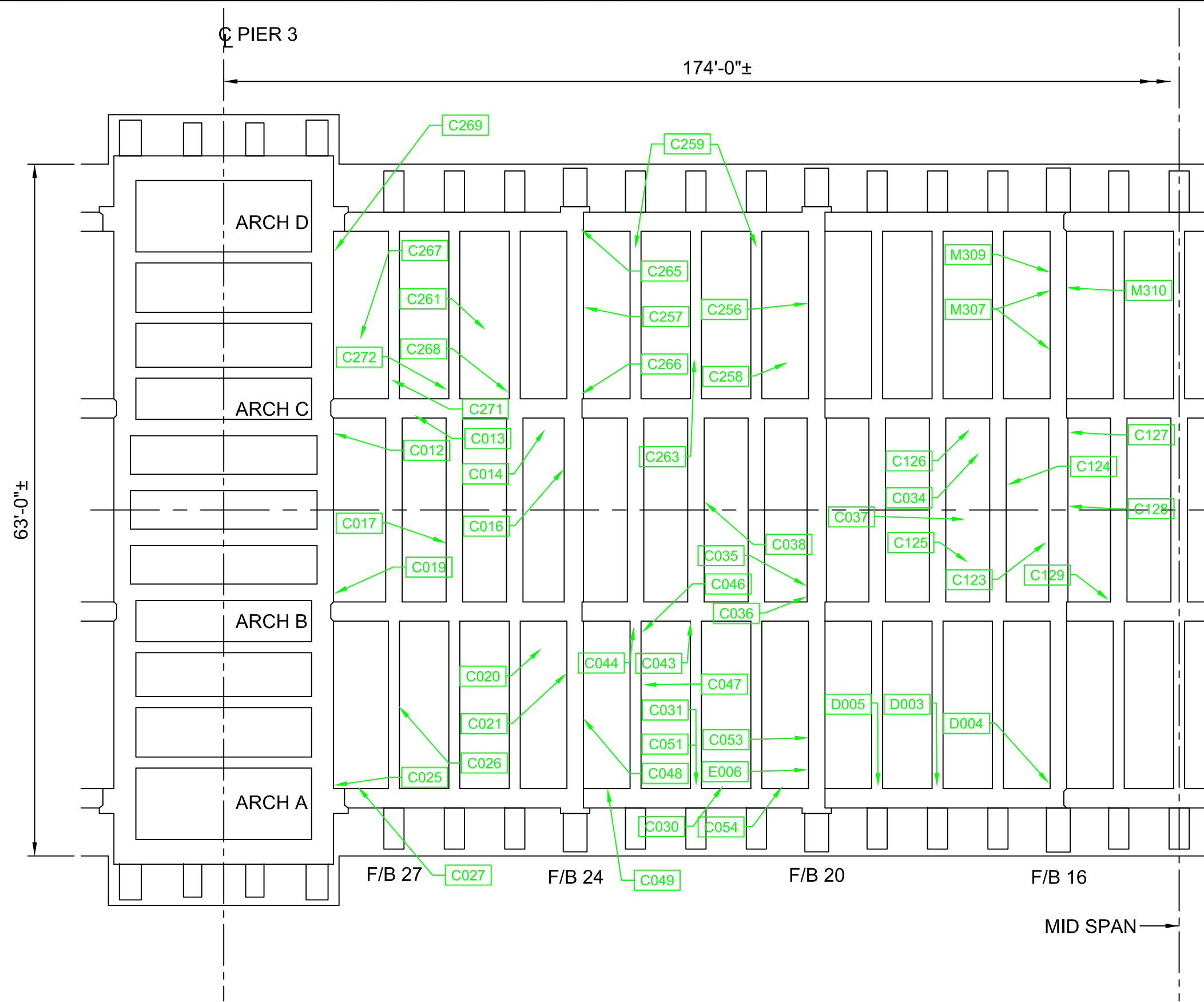
PIER 2 / ARCH CONNECTION

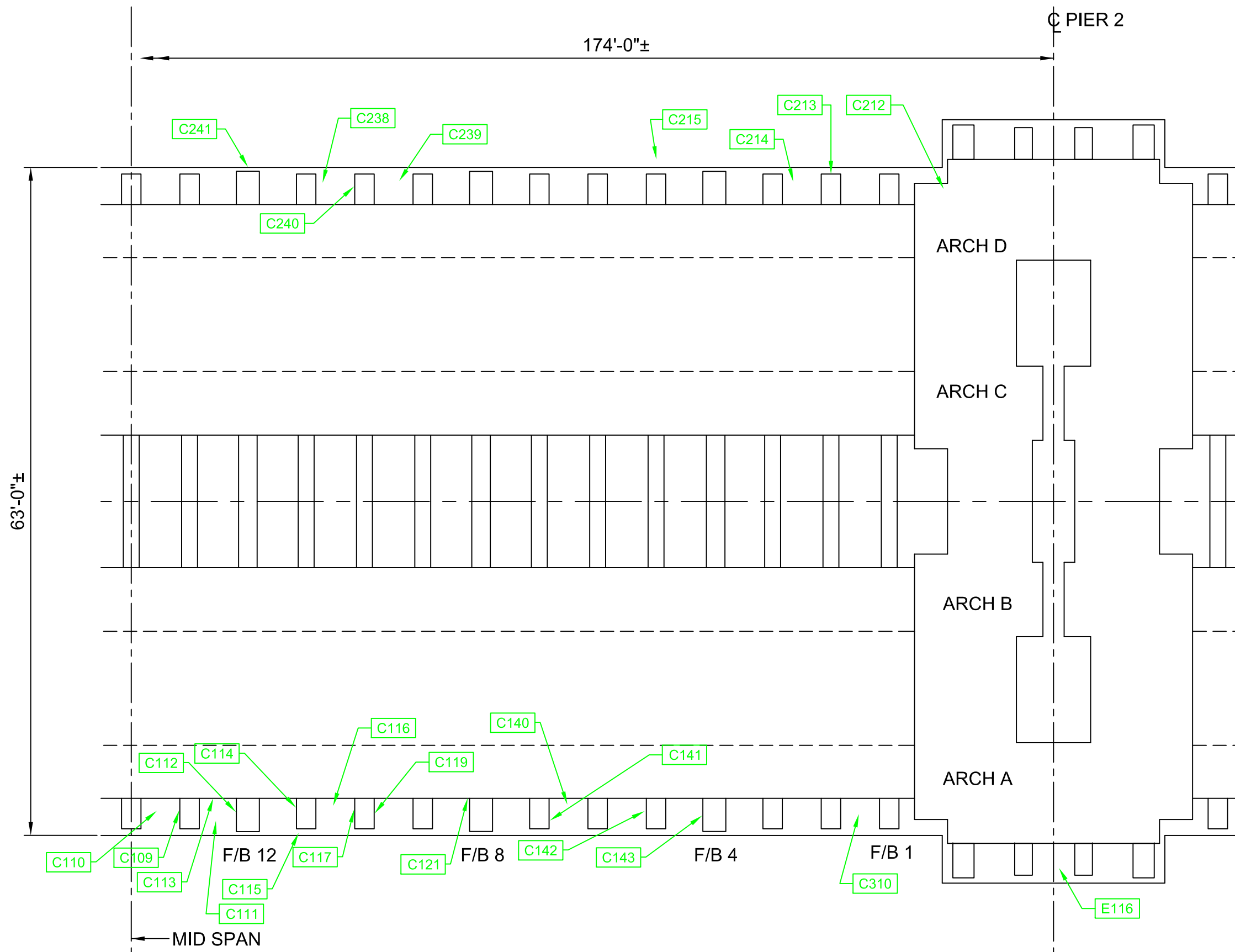


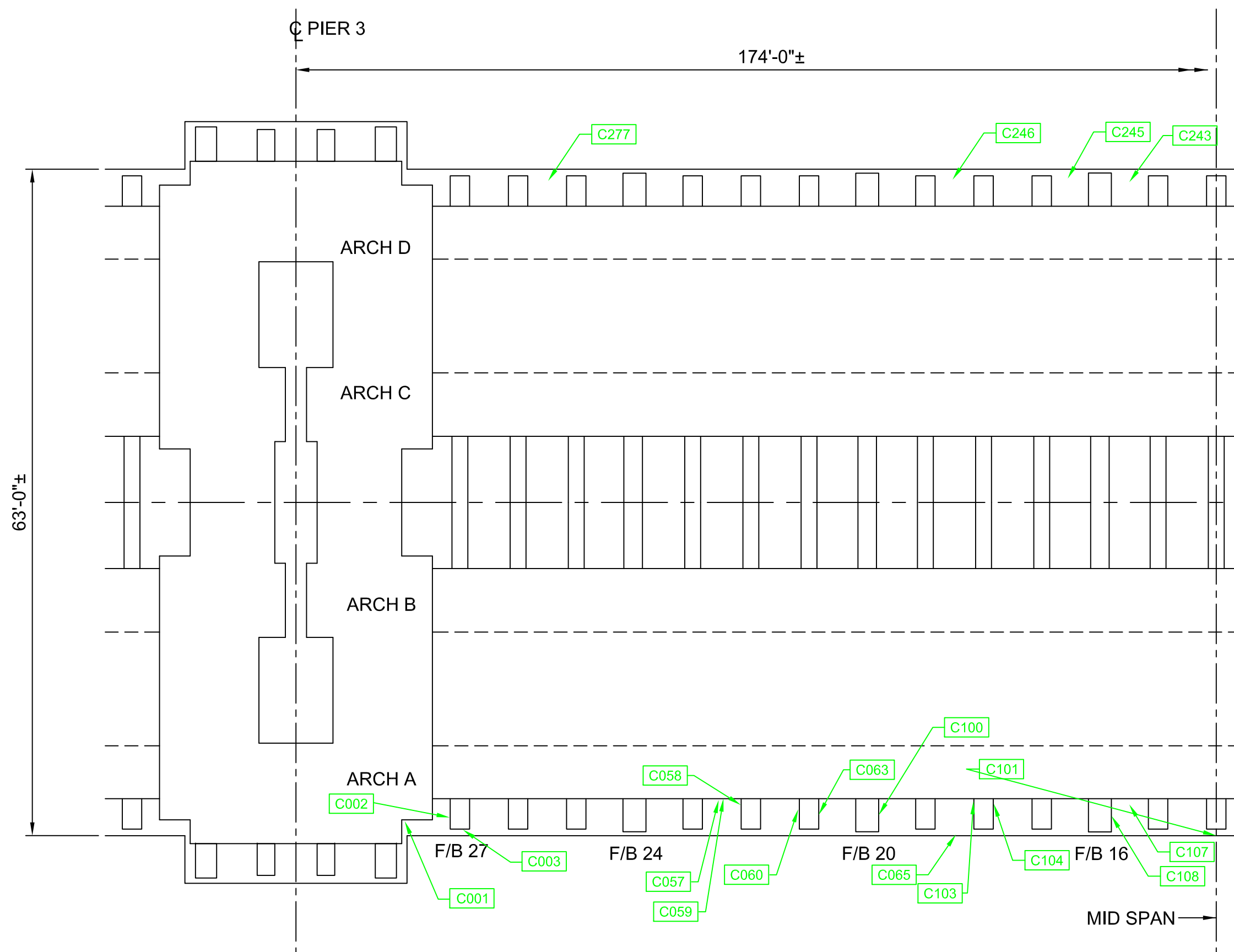


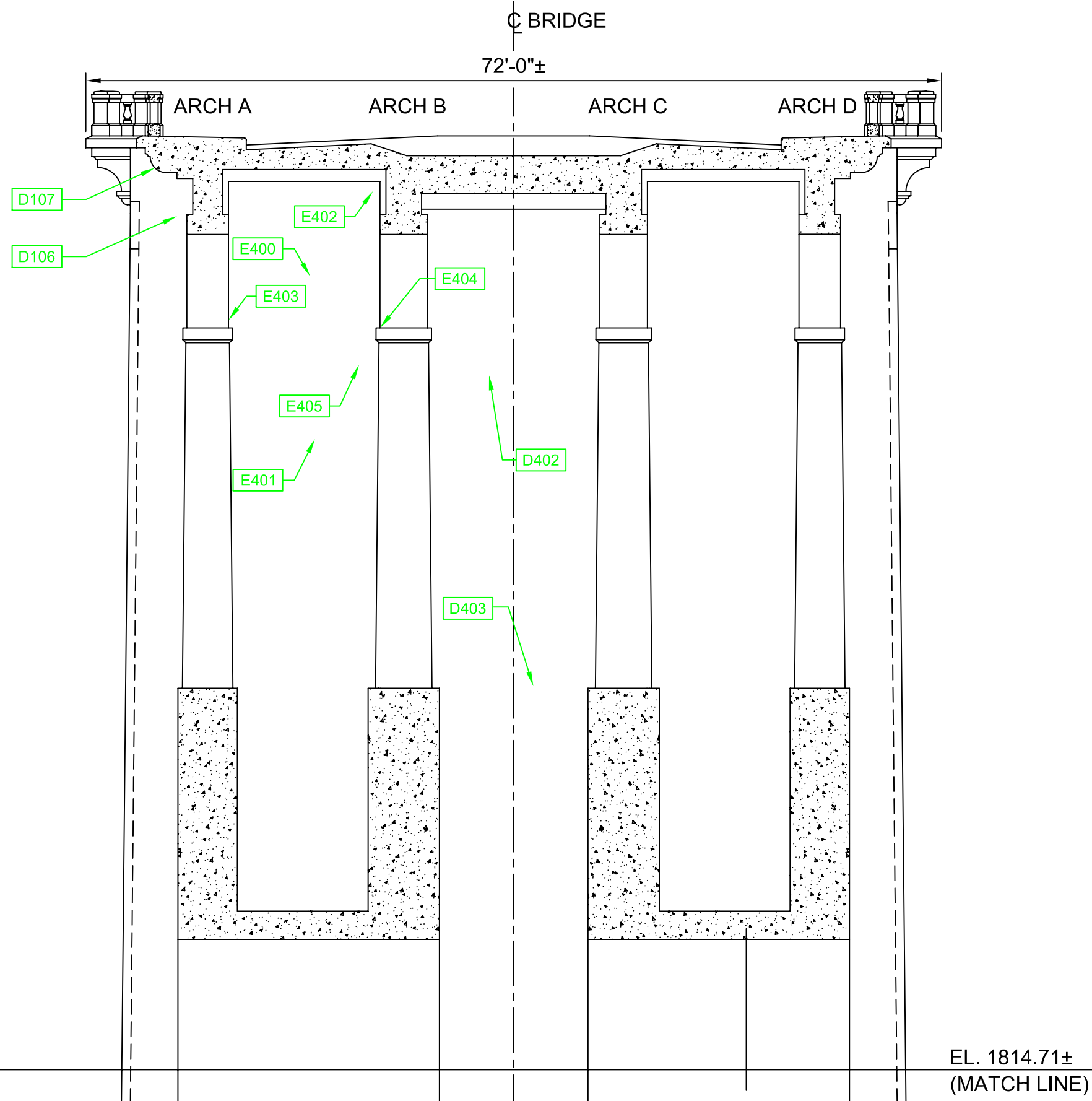
● = APPROX. LOCATION OF ARCH CORES PROVIDED TO SPOKANE CONCRETE CUTTING





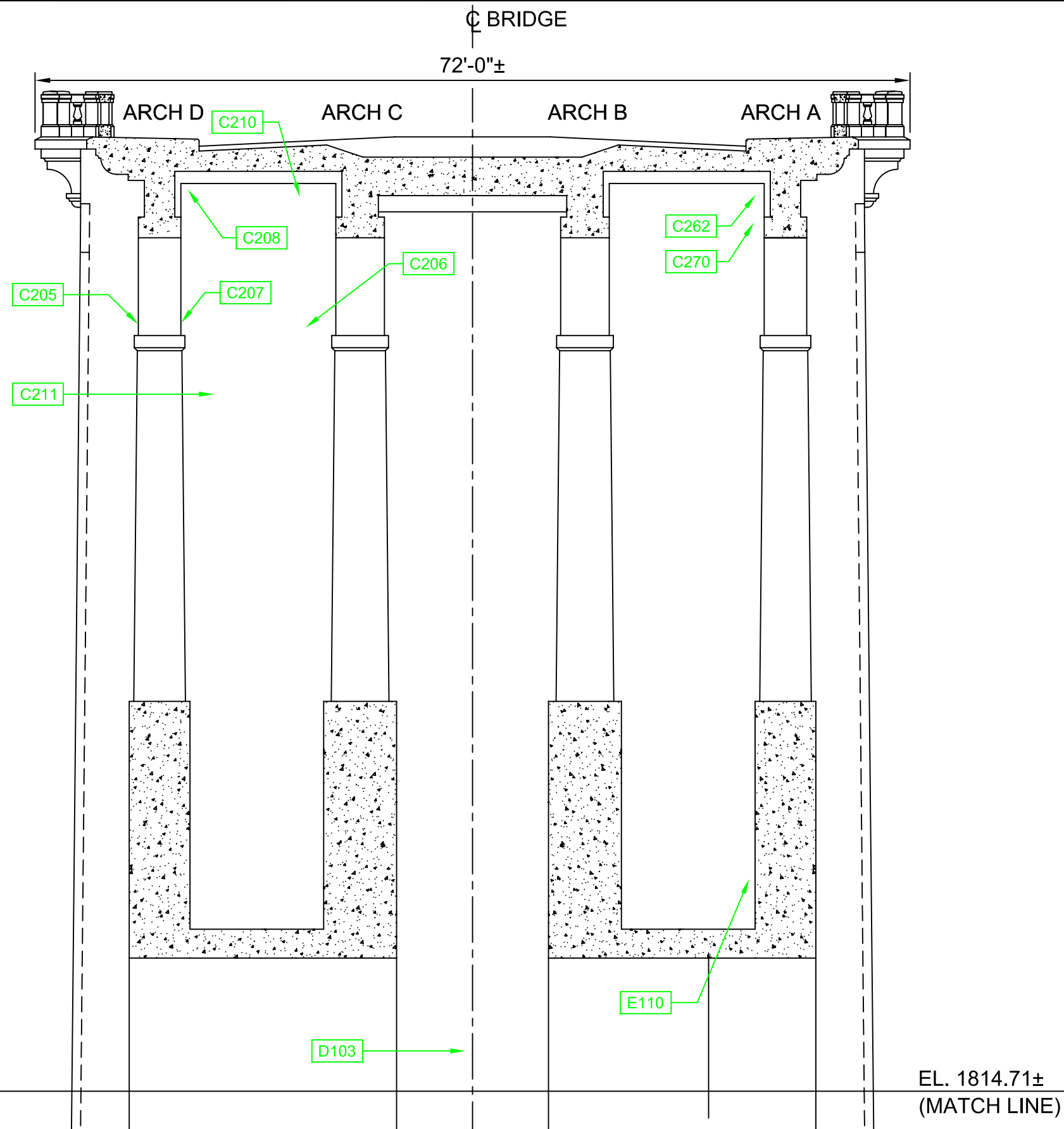


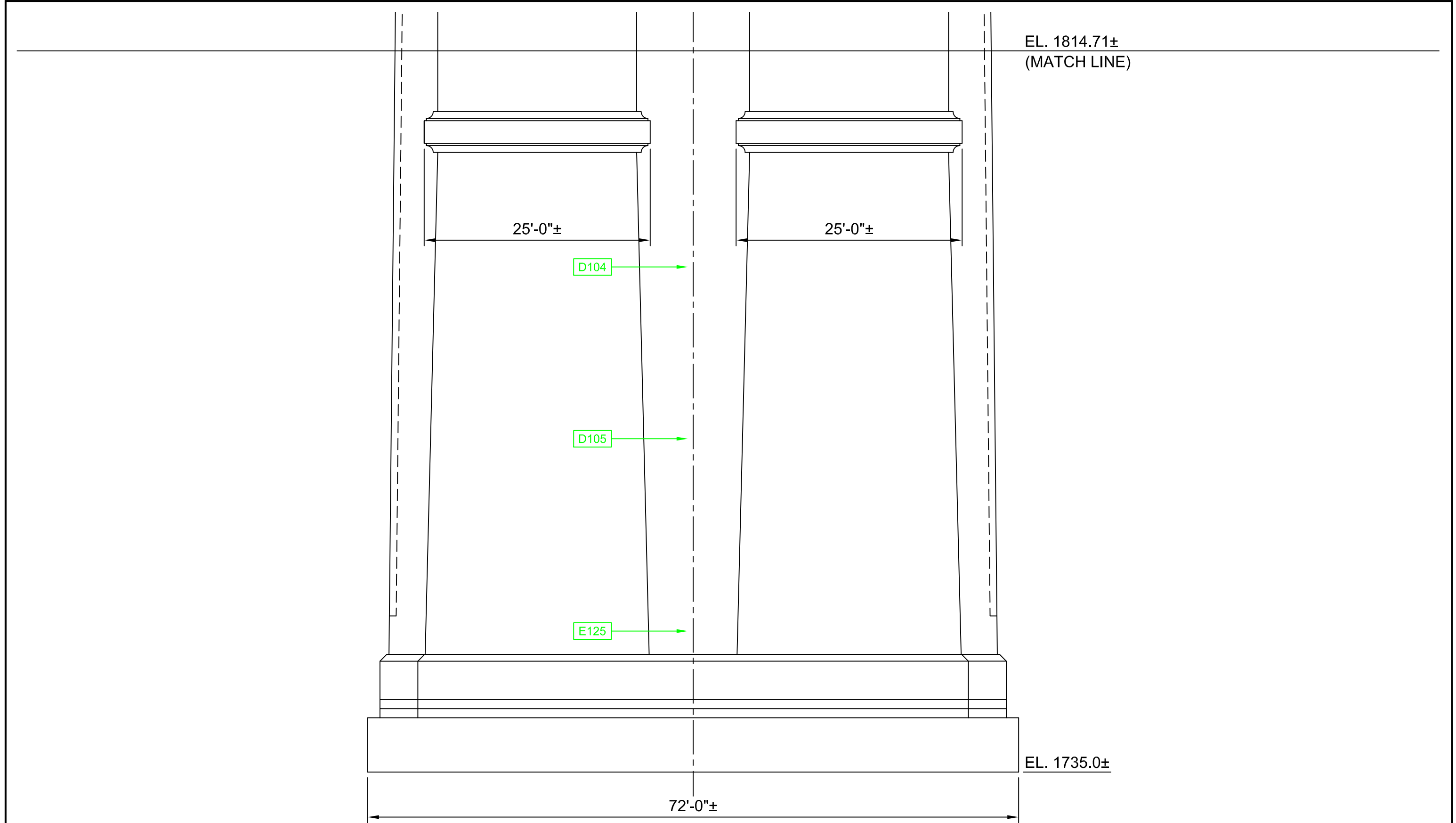


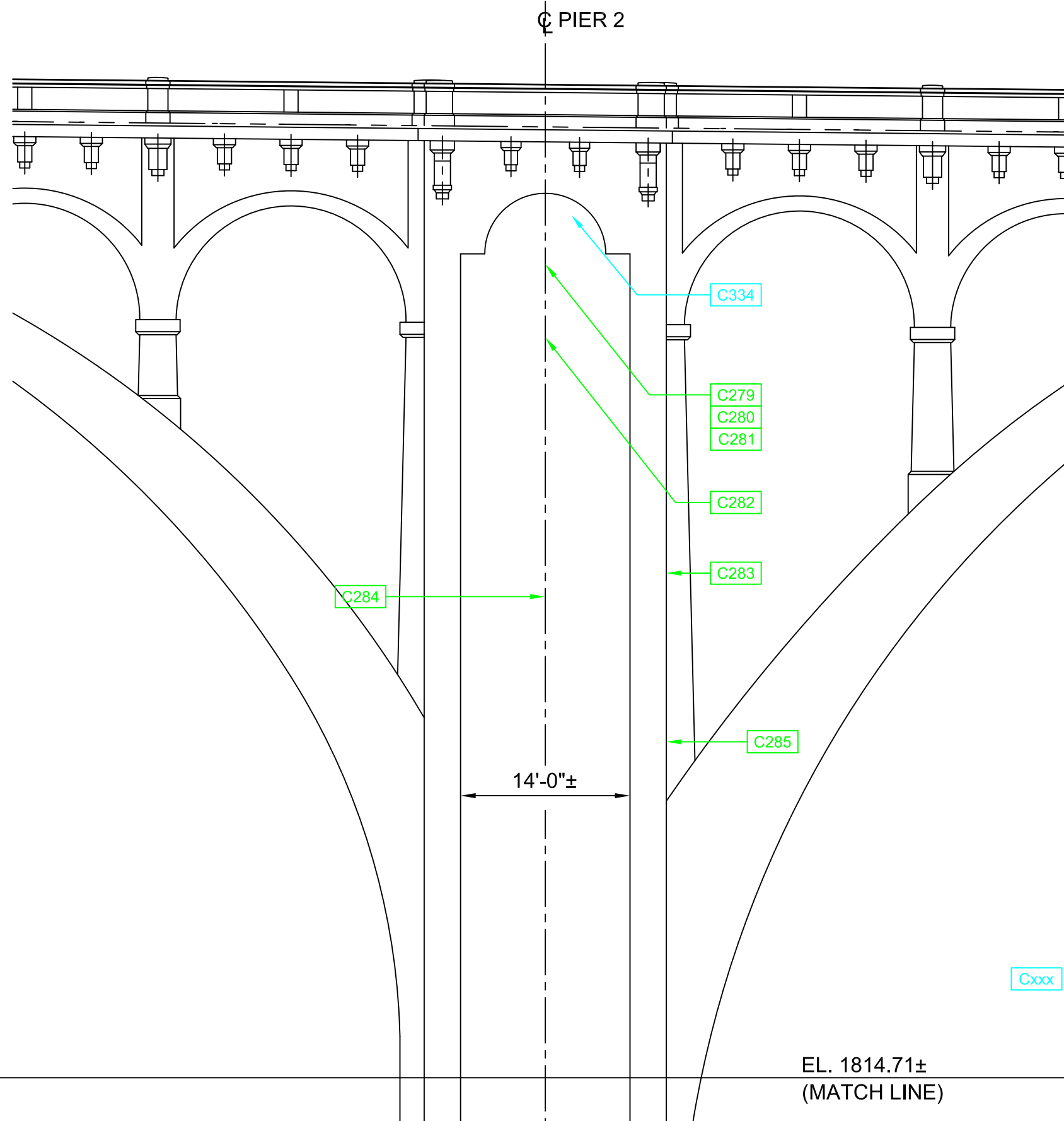


EL. 1814.71±
(MATCH LINE)



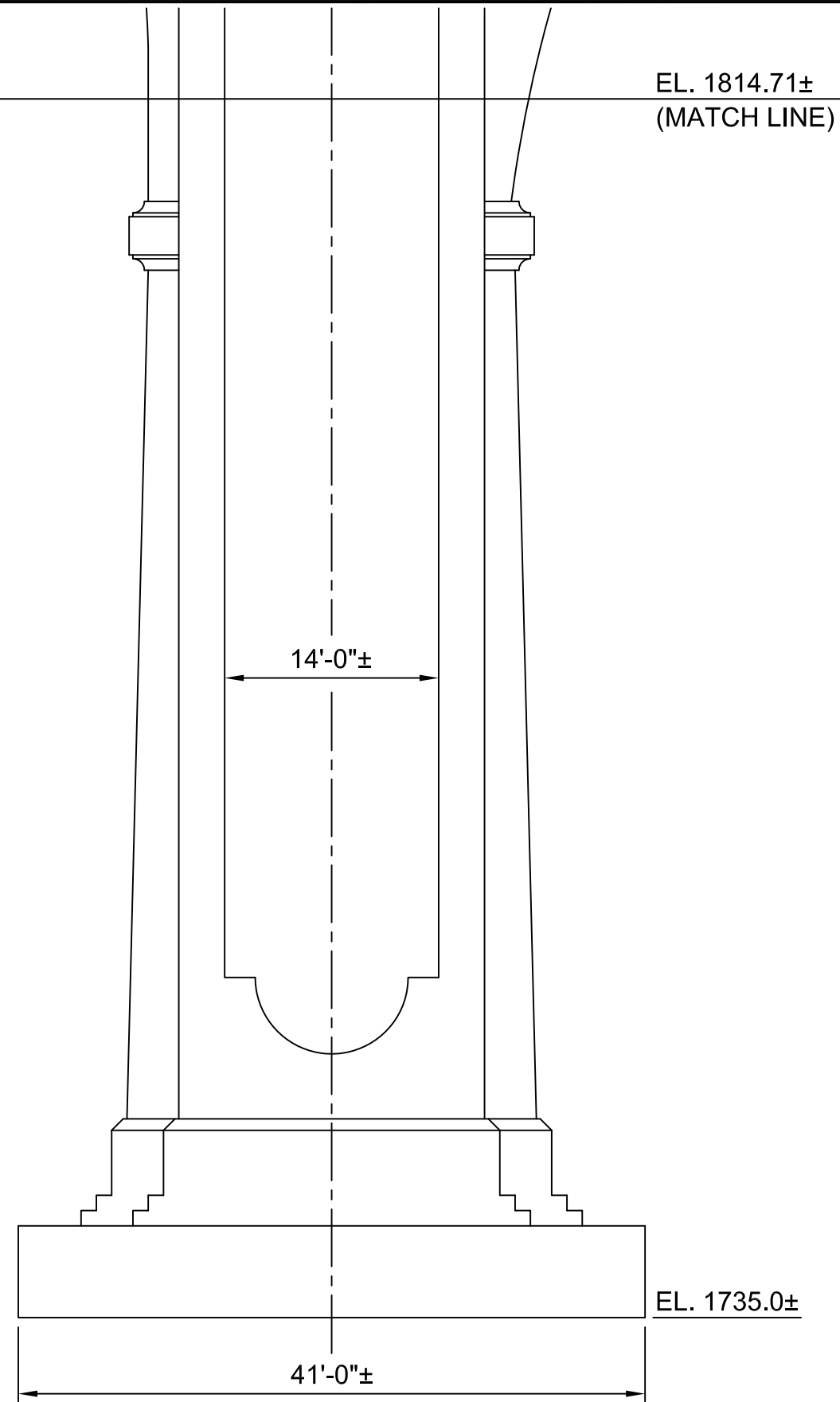






Cxxx = INDICATES CHLORIDE ION SAMPLE
TAKEN AT THIS LOCATION

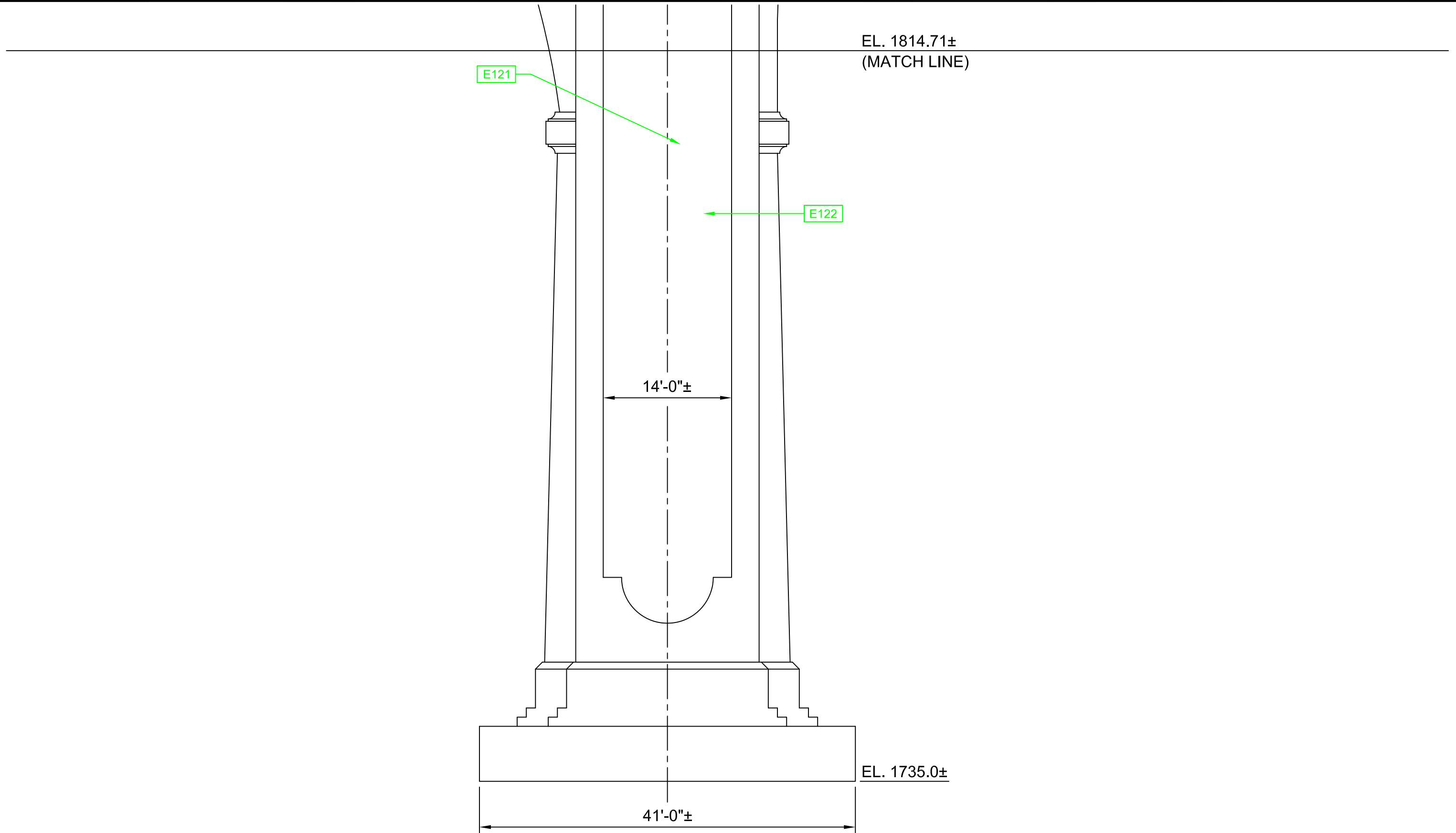
EL. 1814.71±
(MATCH LINE)

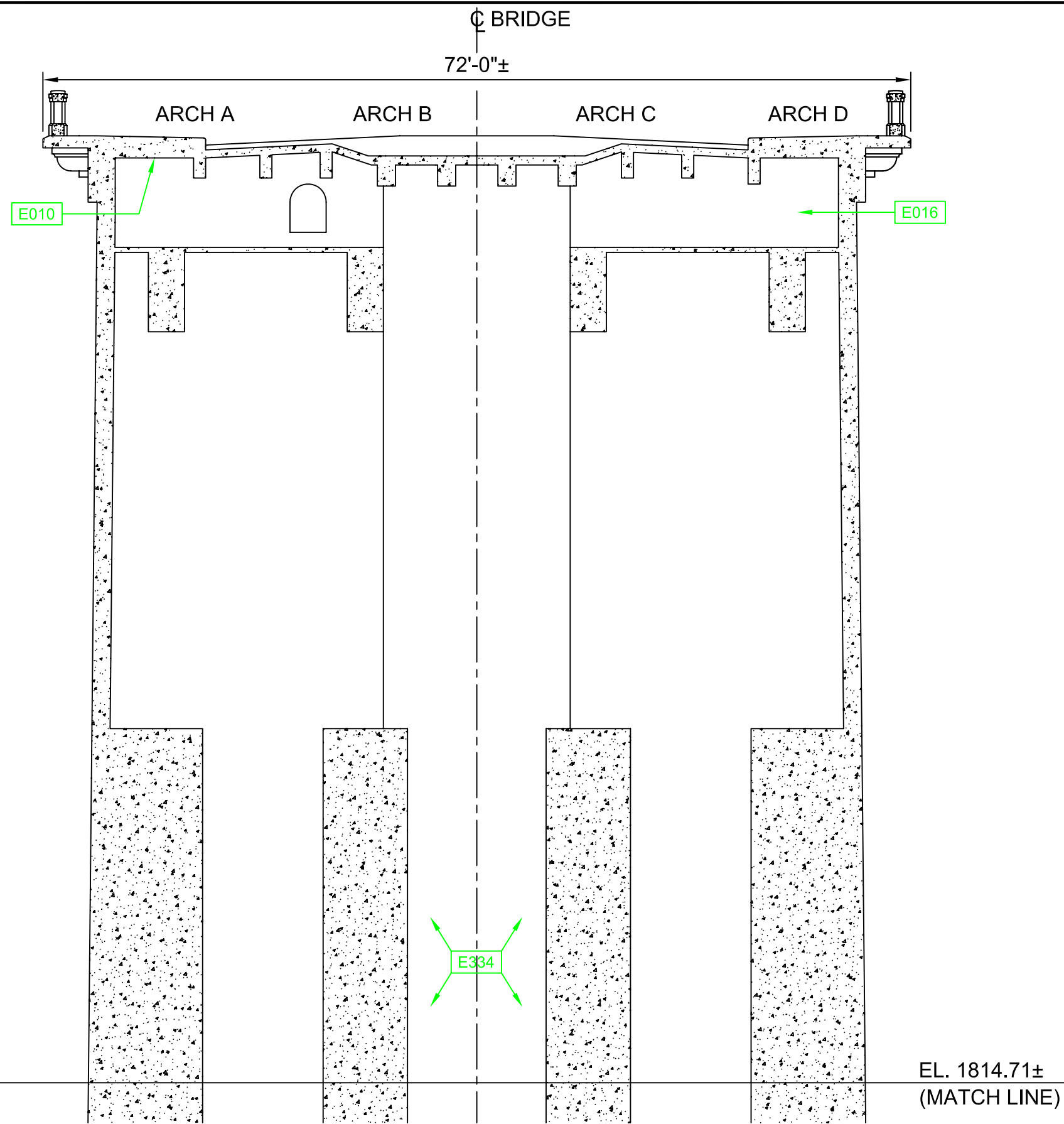


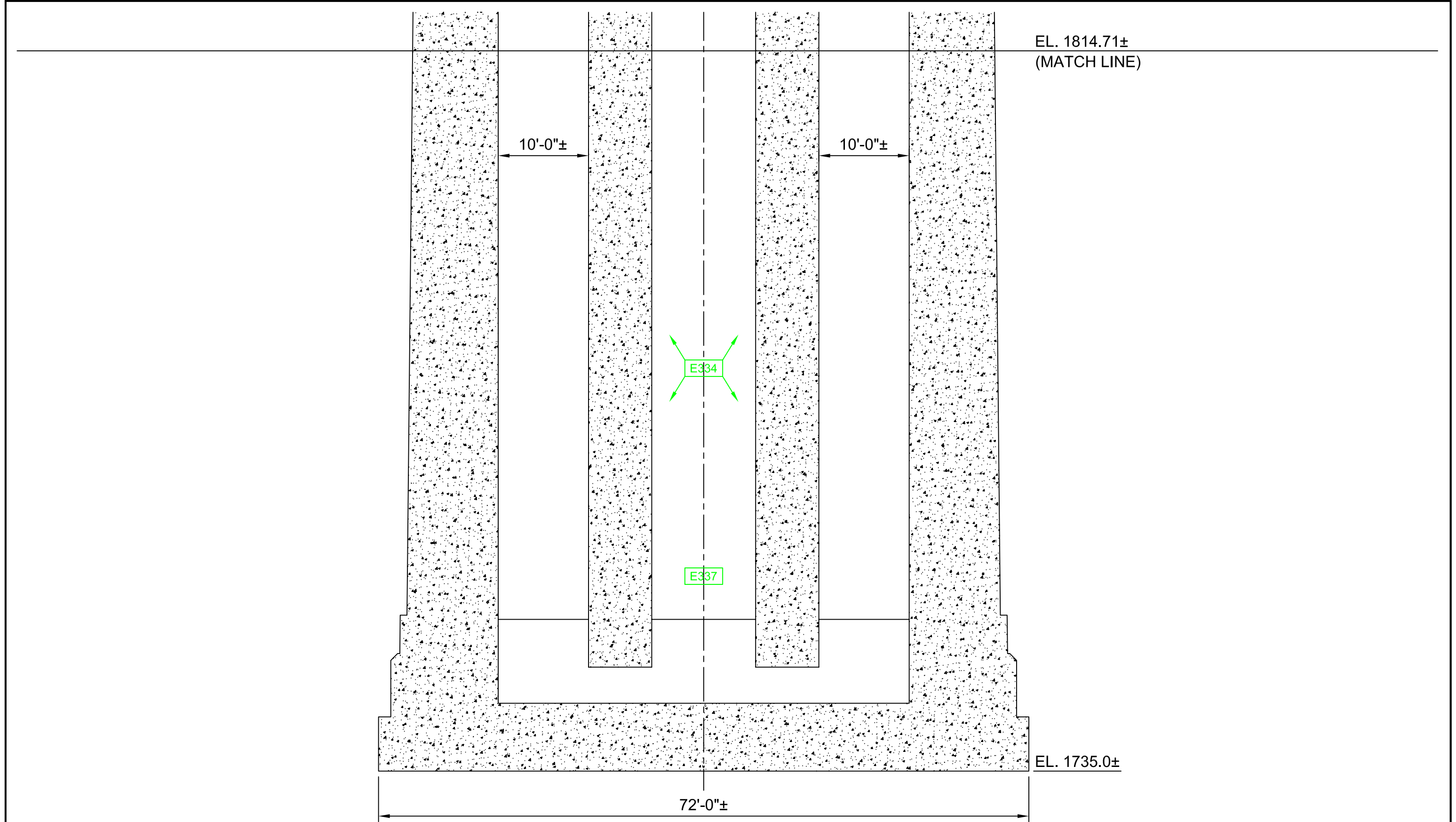


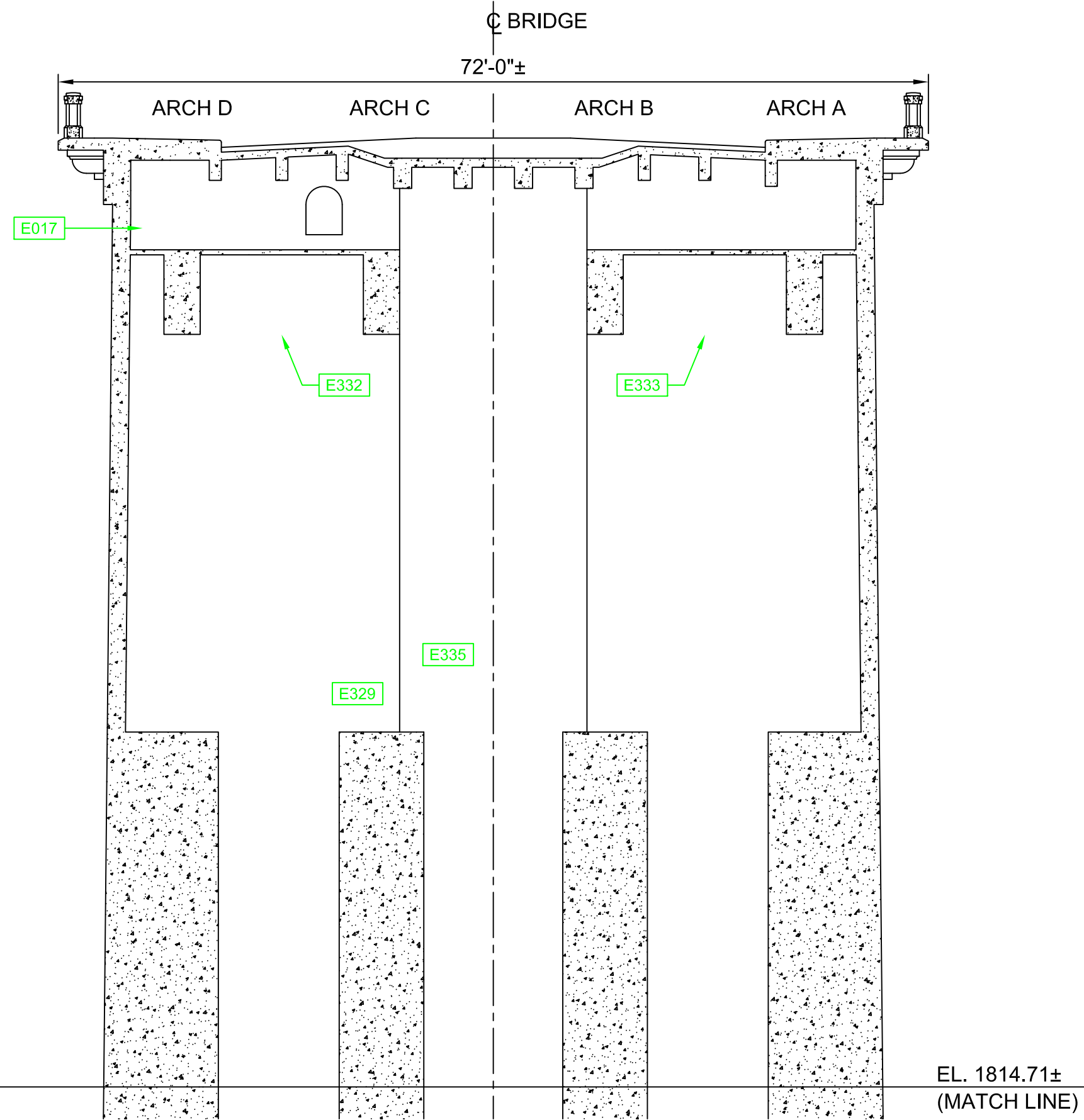
BURGESS & NIPLE

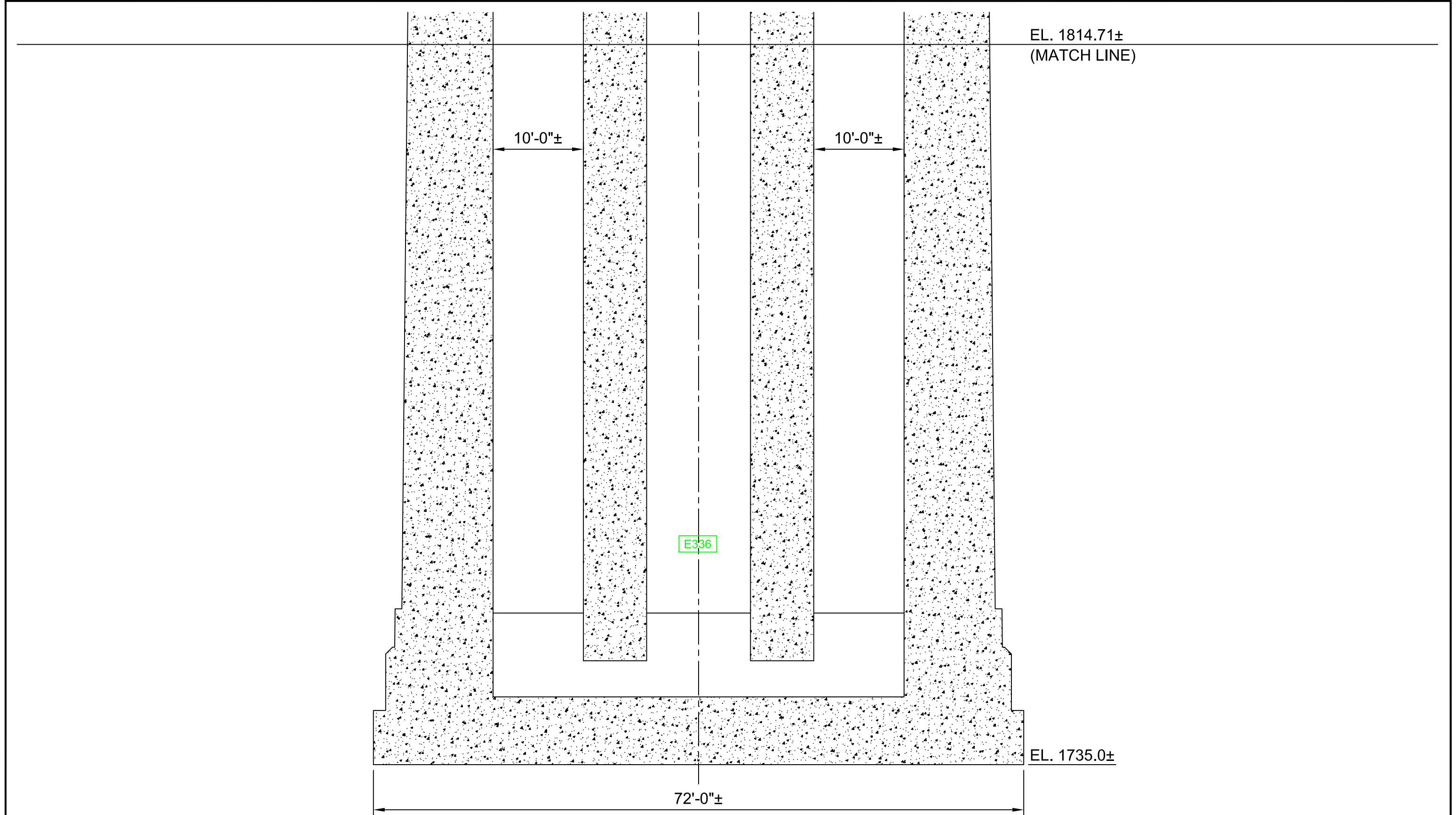
SHEET: 38 OF 55

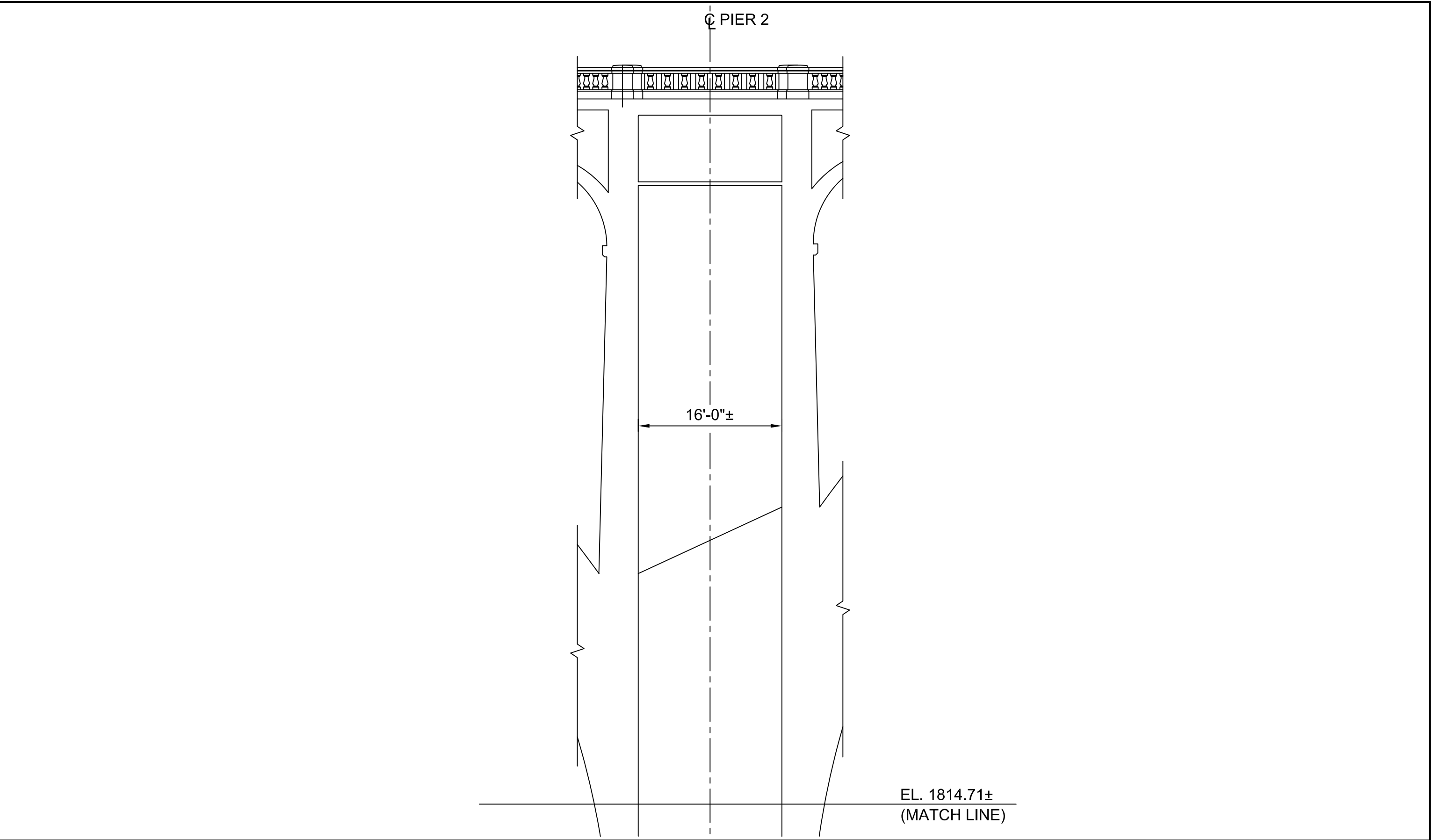


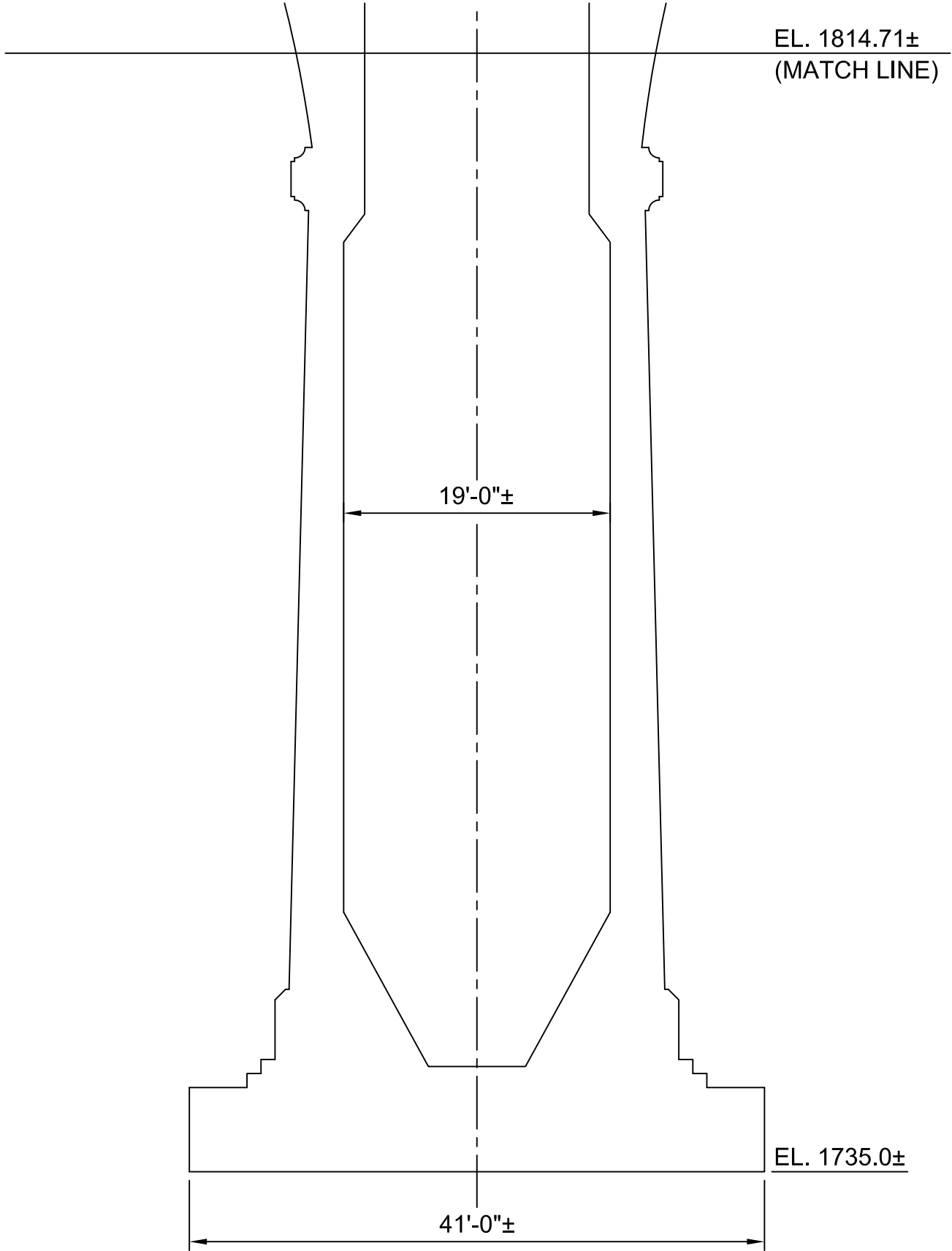


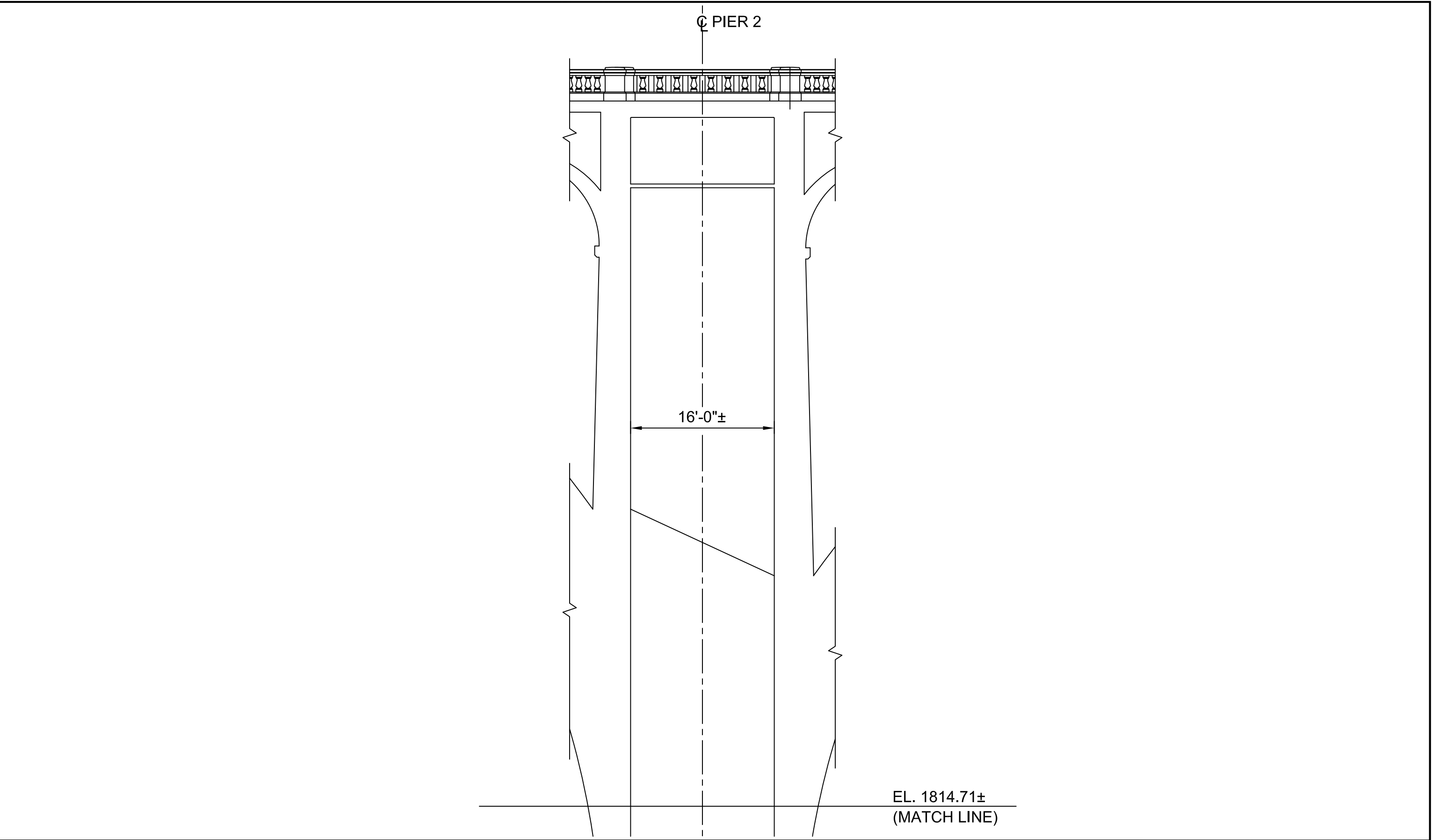


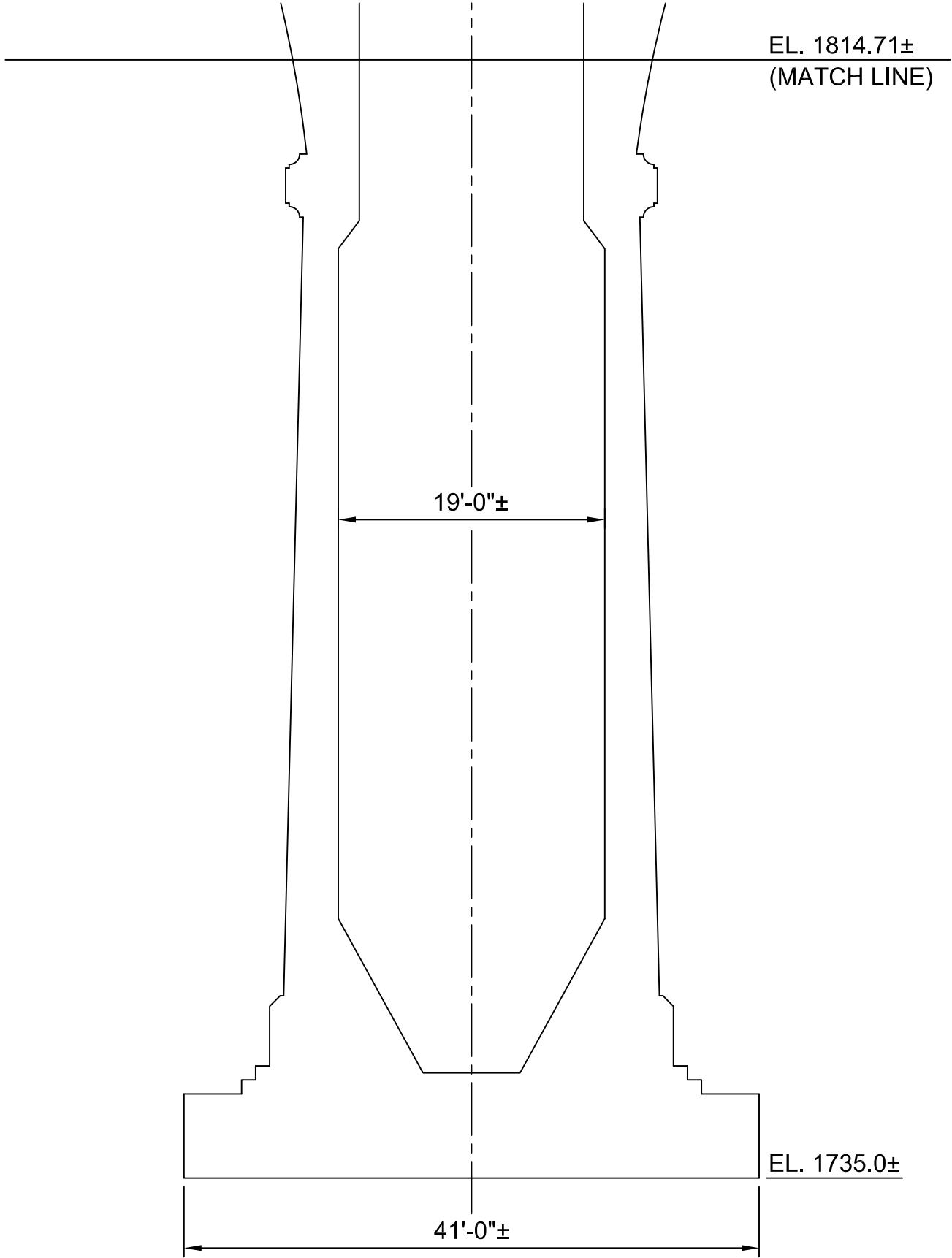


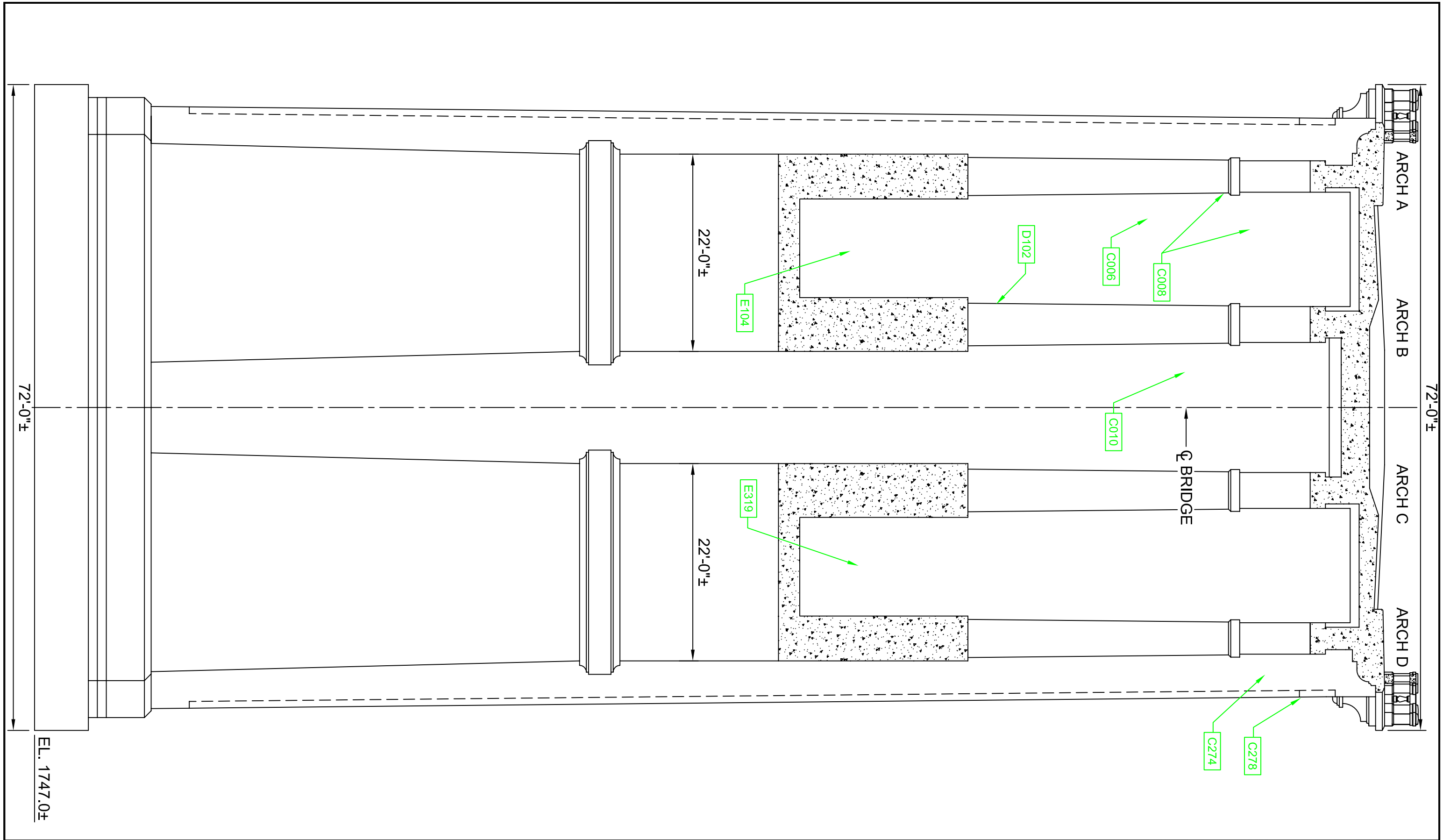


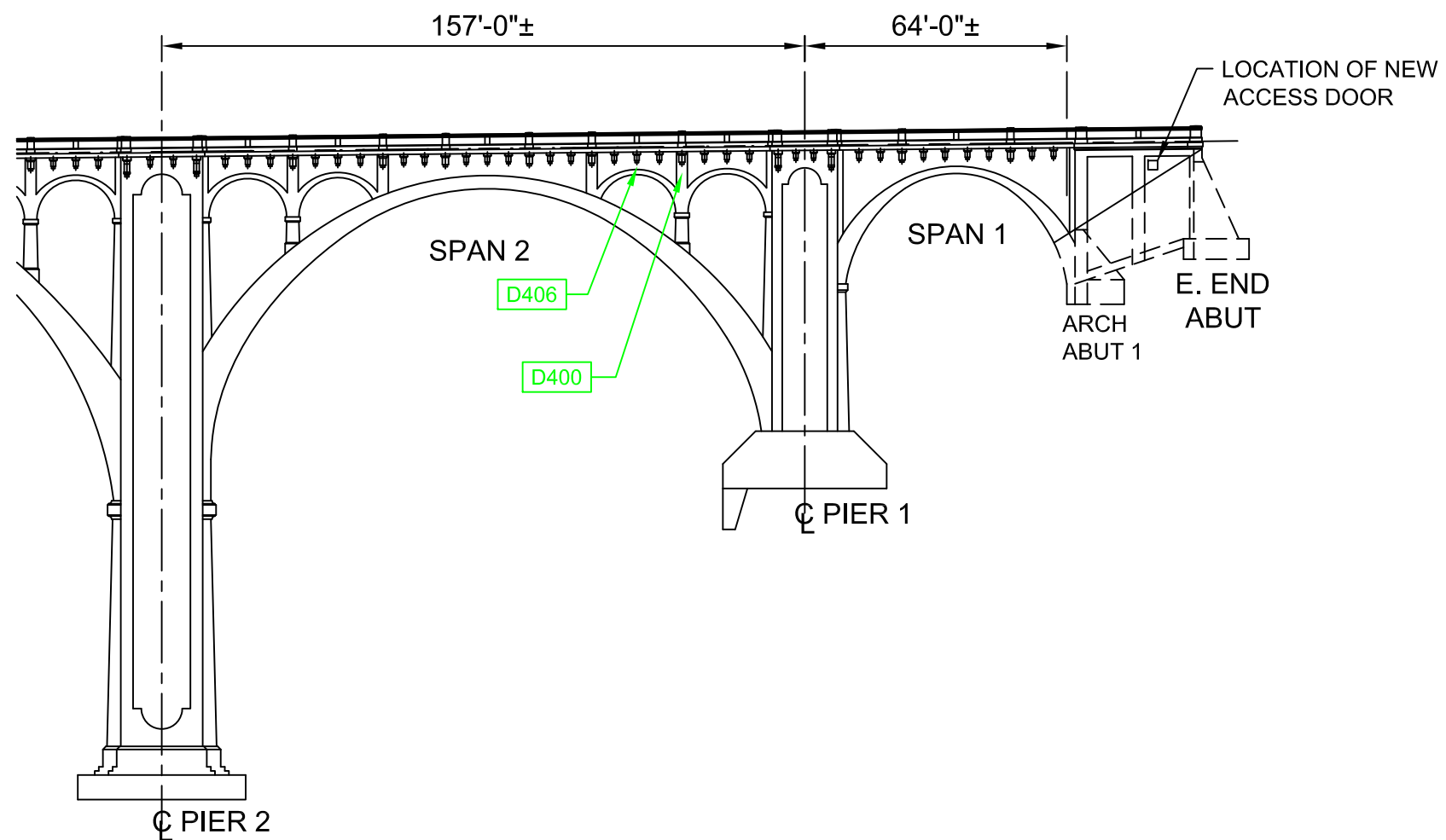


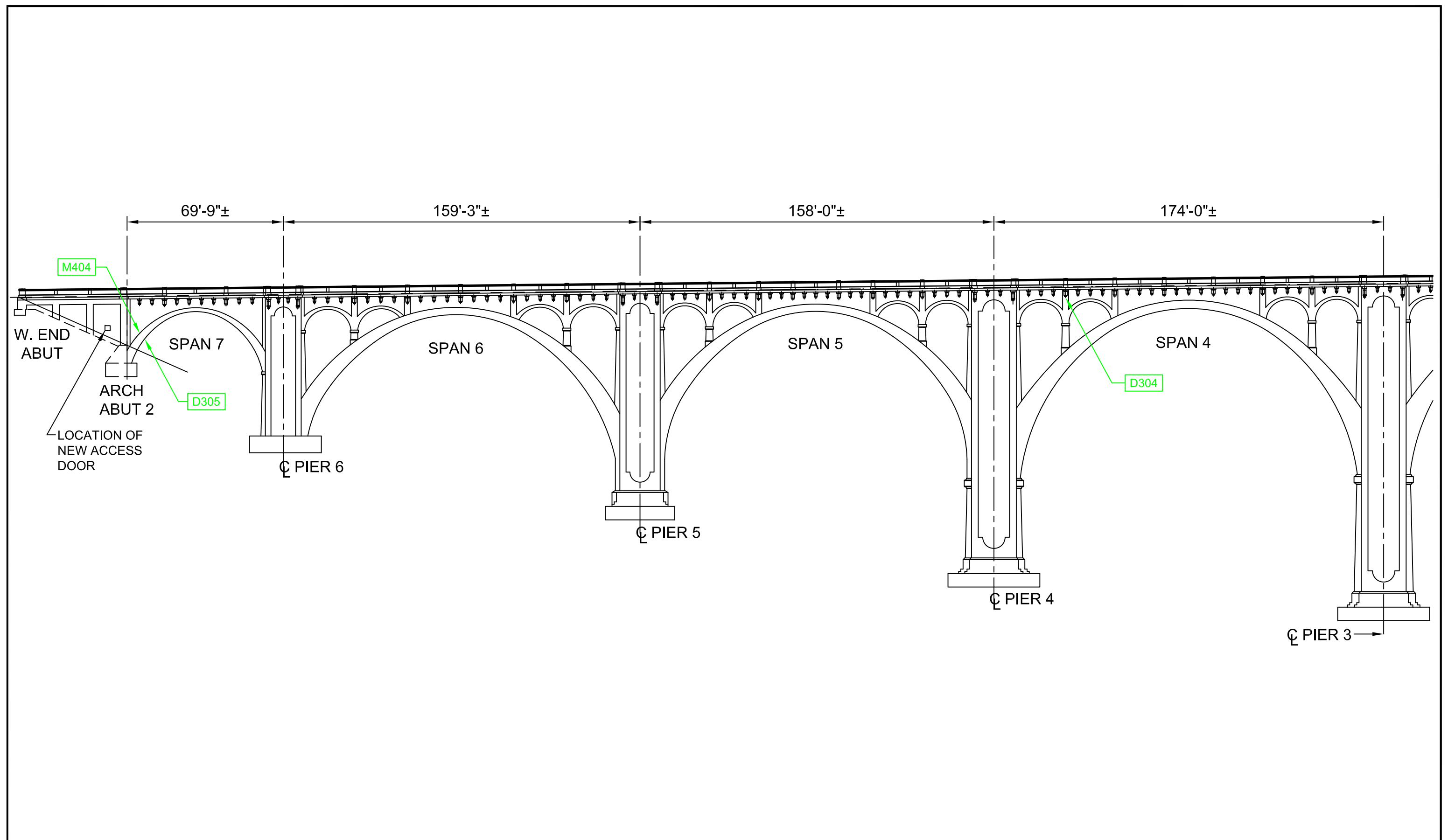


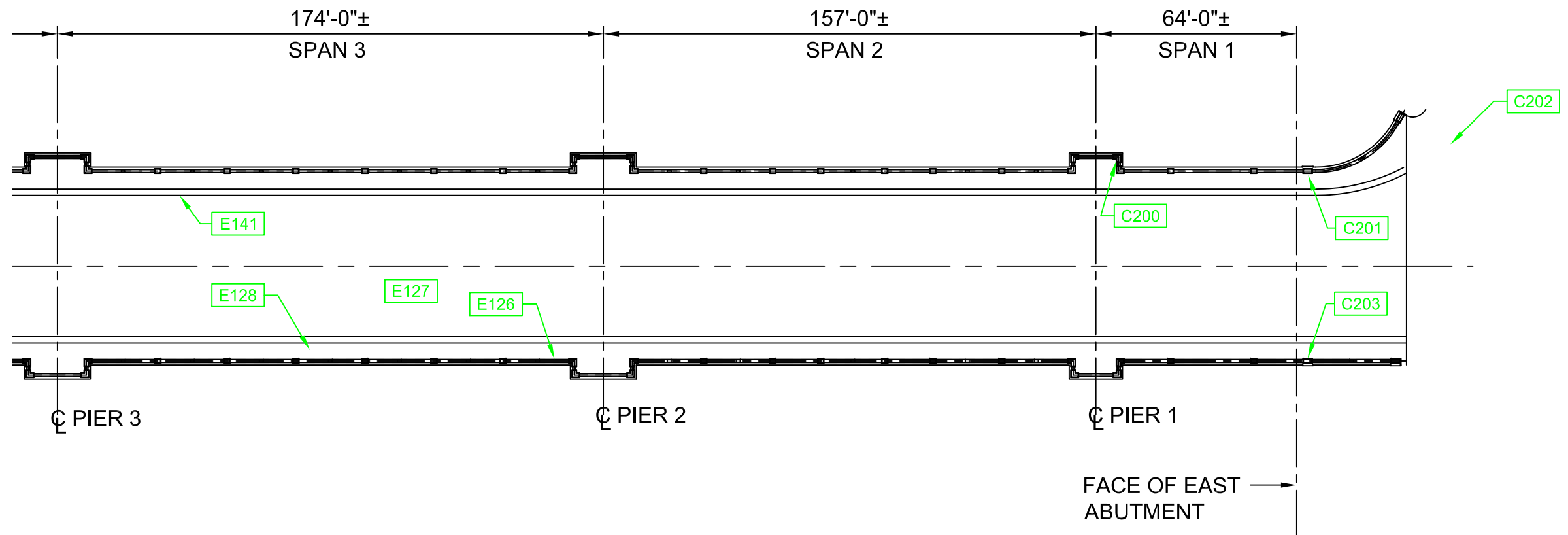


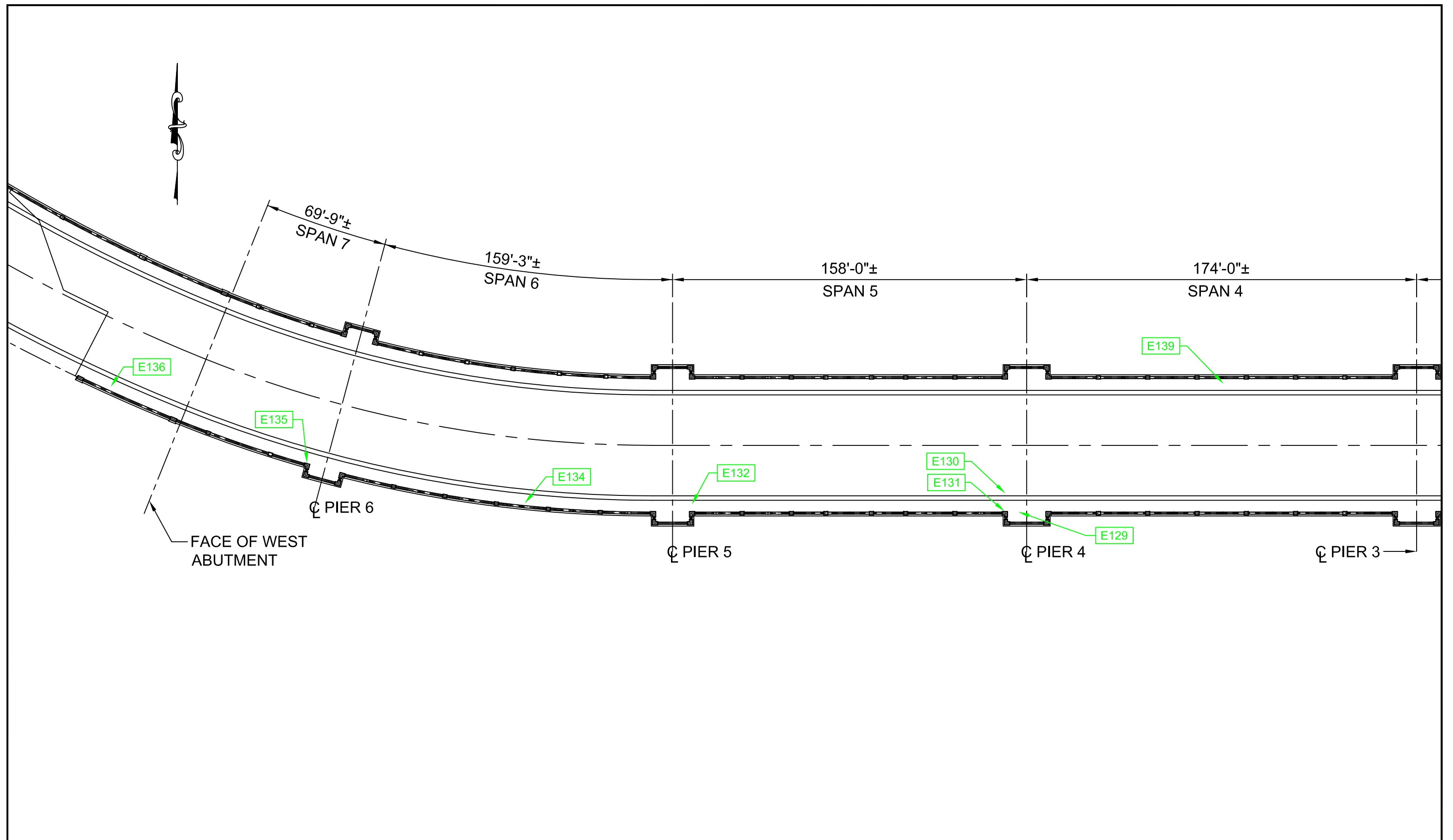


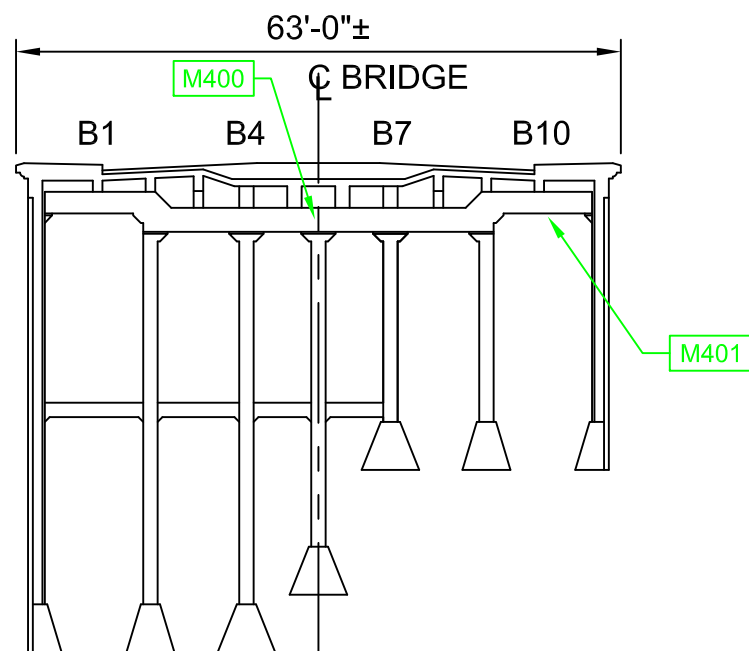




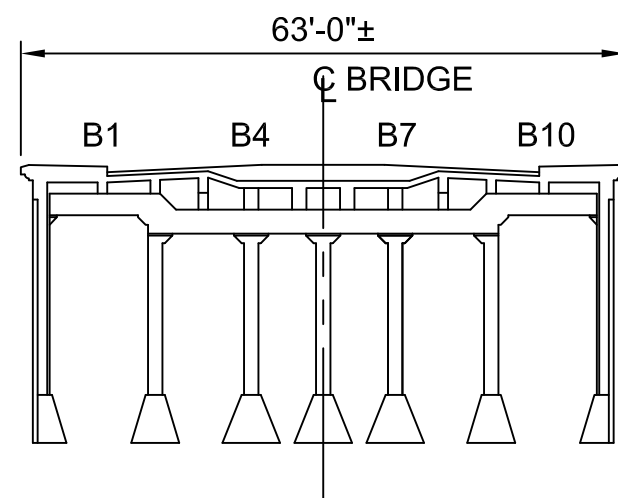




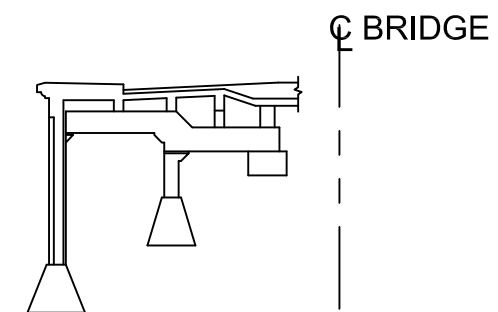




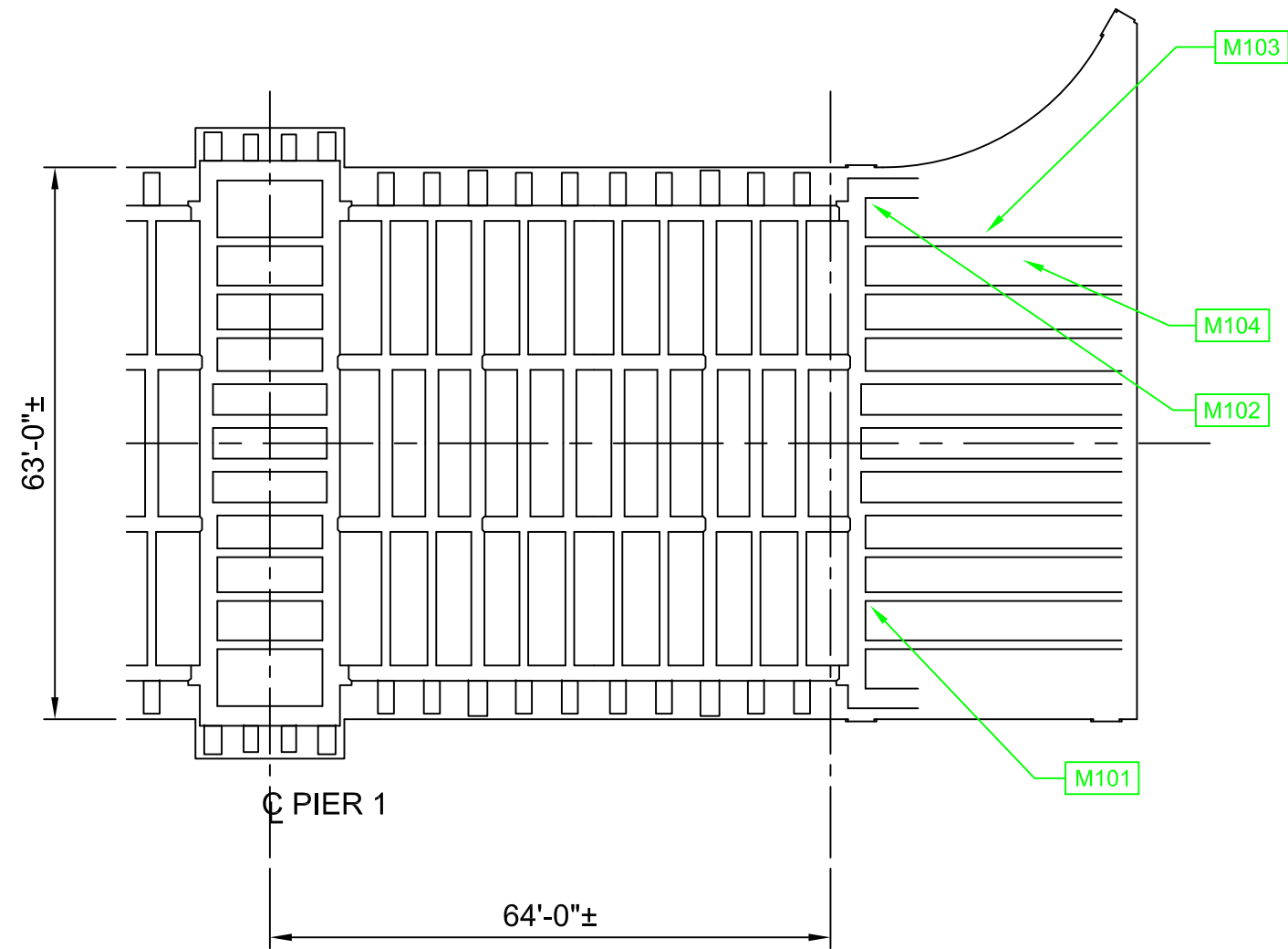
WEST APPROACH
COLUMN LINE ELEVATION - No. 1

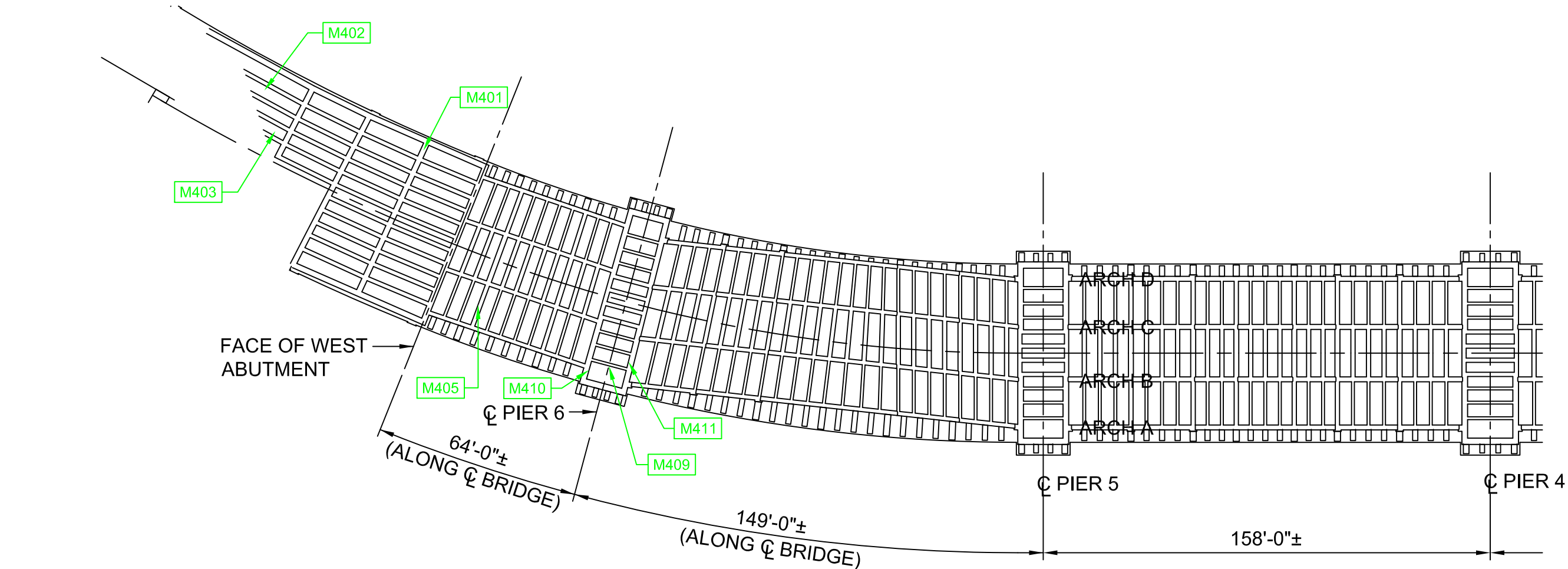
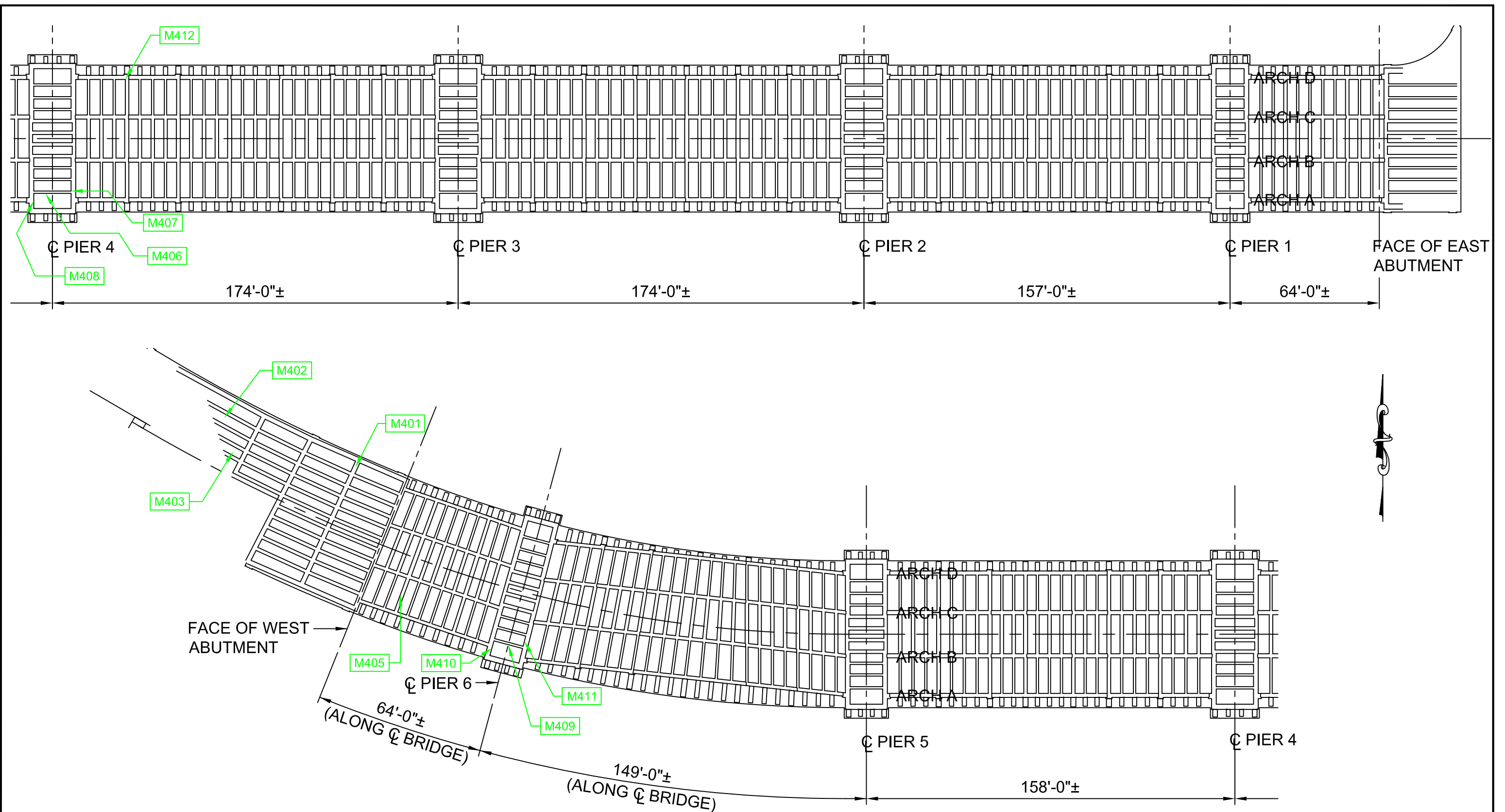


WEST APPROACH
COLUMN LINE ELEVATION - No. 2



WEST APPROACH
COLUMN LINE ELEVATION - No. 3





LATAH CREEK BRIDGE

REFLECTIVE DECK PLAN - OVERALL

REVIEW: MEB

DRAWN: AAA

SCALE: 1" = 40'-0"

SHEET: 55 OF 55

