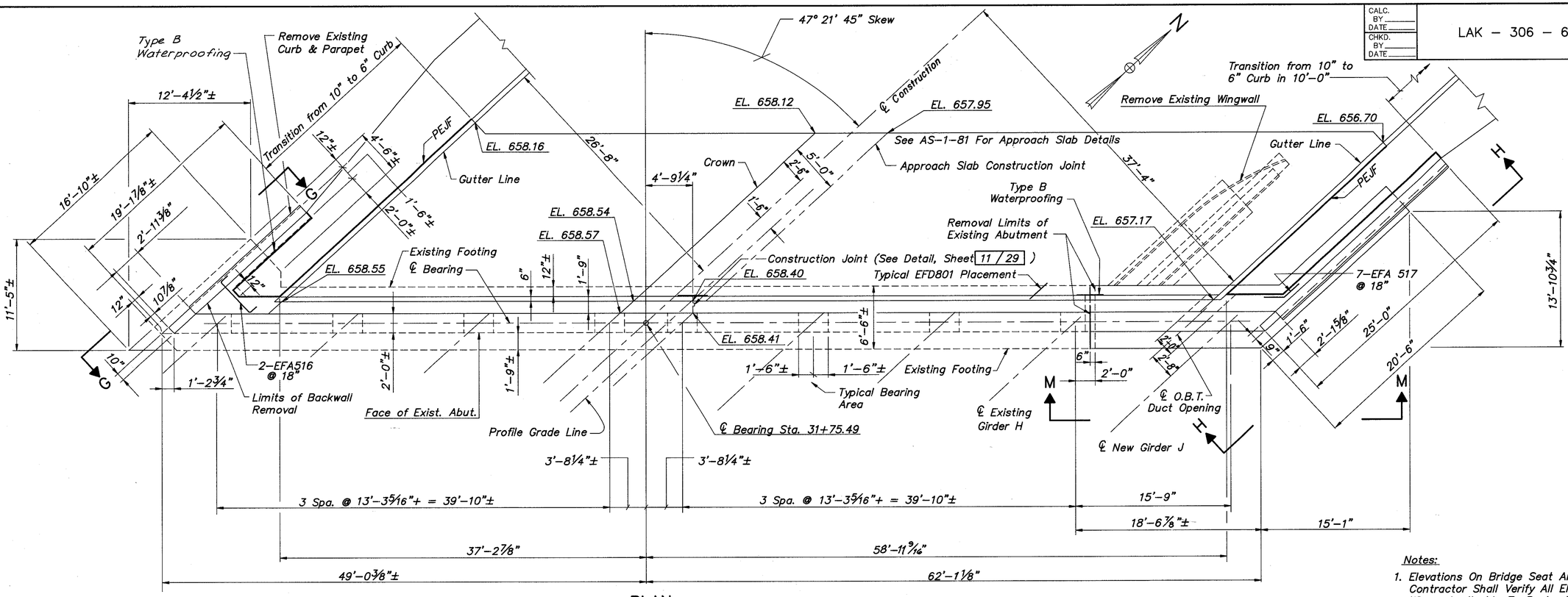
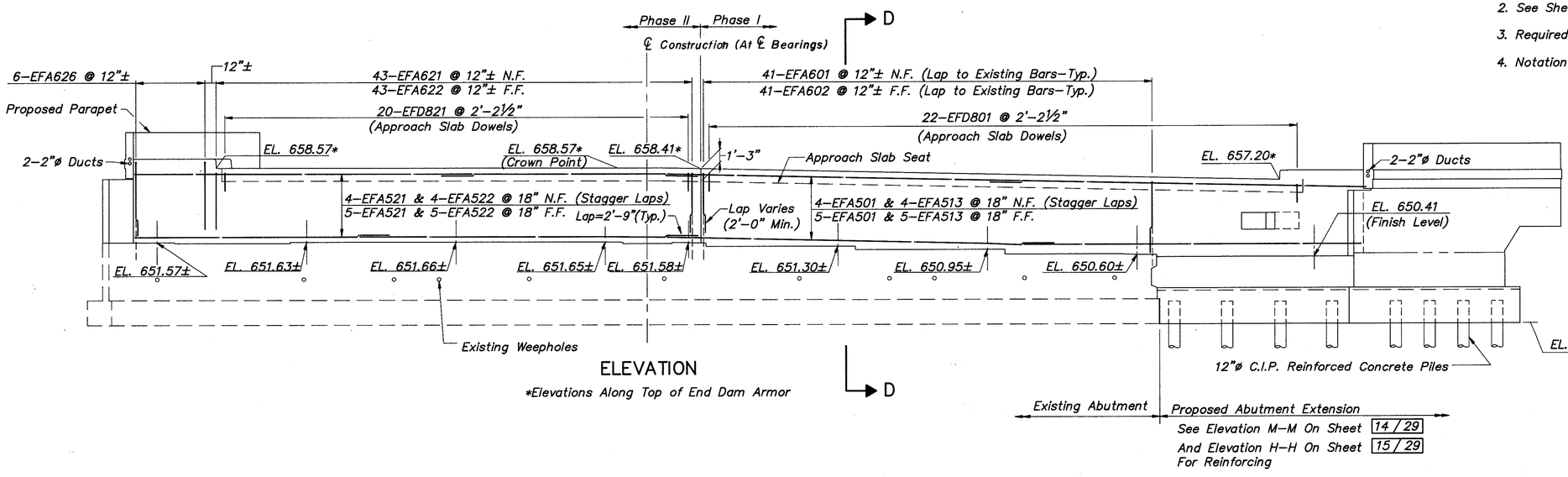
CALC. BY		LAK – 306 – 6.82	OHIO	76
CHKD. BY			FHWA 5 REGION	92
DATE				



PLAN



ELEVATION

*Elevations Along Top of End Dam Armor

Notes:

1. Elevations On Bridge Seat Are From Field Survey. Contractor Shall Verify All Elevations And Dimensions Where Applicable To Backwall Reconstruction.
2. See Sheet 7 / 29 For Limits Of Phase Construction.
3. Required Bar Laps: As Noted
4. Notation : N.F. – Near Face; F.F. – Far Face; E.F. – Each Face; Dwls. – Dowels Min.– Minimum; Typ. – Typical
5. For Elevations G–G, H–H and M–M, See Sheets 14 / 29 and 15 / 29 .
6. All Concrete Above Footings, Including Abutment Parapets, Is Included with Item 511– Class C Concrete, Abutment Not Including Footing
7. See Sheet 11 / 29 For Clipped Rocker Plate Detail.
8. For Additional Notes, See Sheet 14 / 29 .

CT Consultants, Inc.
Engineers • Architects • Planners
Willoughby • Mentor • North Canton • Steubenville • Lorain

13 / 29

FORWARD ABUTMENT PLAN AND ELEVATION
BRIDGE No. LAK–306–0691
OVER STATE ROUTE 2
LAKE COUNTY

DESIGNED	DRAWN	TRACED	CHECKED	REVIEWED	DATE	REVISED
J.P.R.	M.T.W. R.L.B.	M.T.W. R.L.B.	JRA	BJA	8/31/91	