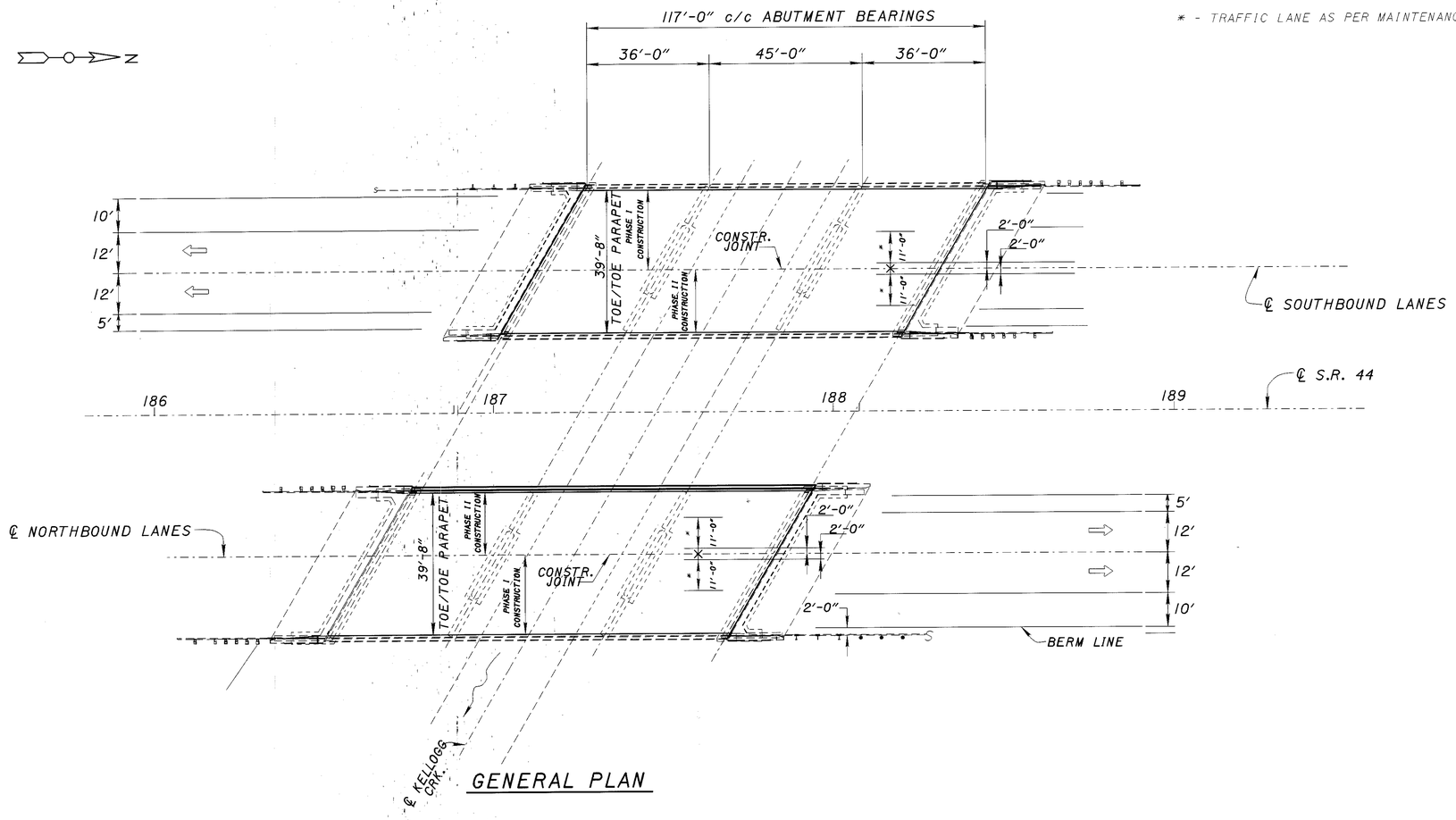
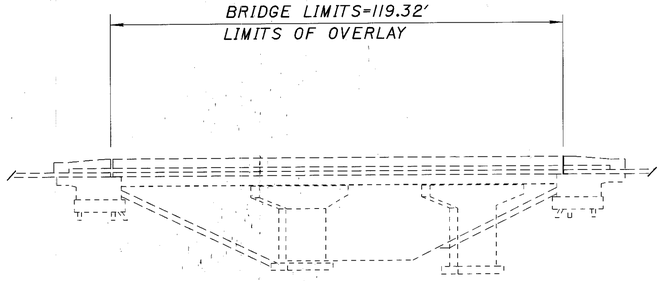
PLOT SUBMITTED: 10-FEB-1999 13:17
09866BRG.DGN
PLOTTED FROM: i:\PROJECTS\id09866\09866BRG.DGN
PLOTTED BY: jgrmovse



GENERAL PLAN



ELEVATION

EXISTING STRUCTURE

TYPE: CONTINUOUS STEEL BEAM WITH REINFORCED CONCRETE DECK AND SUBSTRUCTURE.

SPANS: 36'-0", 45'-0", 36'-0" c/c BRGS.

ROADWAY WIDTH: 39'-8 f/f CURBS.

LOAD FROQUENCY: CF2000(57), AND ALTERNATE LOAD.

WEARING SURFACE: 3" ASPHALT

ALIGNMENT: TANGENT

SKEW: 30°00'00" L.F.

YEAR BUILT: 1958

PROPOSED WORK

1. REMOVE 3" ASPHALT CONCRETE OVERLAY
2. REMOVE ALL UNSOUND CONCRETE ON THE TOP OF THE DECK AND PATCH.
3. INSTALL 1/4" THIN EPOXY OVERLAY
4. INSTALL 4" ASPHALT CONCRETE OVERLAY

LATITUDE: 81° 15' 19.5"

LONGITUDE: 41° 41' 08"

STRUCTURE FILE NUMBER: LEFT: 4302559
RIGHT: 4302583

DESIGN AGENCY
O.D.O.T. DISTRICT 12
PRODUCTION DEPARTMENT

DATE 7/98
REVIEWED MJM
STRUCTURE FILE NUMBER LEFT: 4302559 RIGHT: 4302583
DRAWN JMB
REVISED
DESIGNED GLC
CHECKED BGT

GENERAL PLAN AND ELEVATION SHEET
BR. NO. LAK-44-0327 L&R
S.R. OVER KELLOGG CREEK

LAKE COUNTY
LAK-44-00.01

189A
196