

EXISTING STRUCTURES

169

beams and plate girders with reinforced concrete deck &

SPANS: 62'(hinge)-148.33'-112'(hinge)-

ROADWAY: 24'-0" f/f 2'-2" safety

LOAD FREQUENCY: C.F. = 130(57)

WEARING SURFACE: ¾" monolithic concrete + 1¼" latex modified

APPROACH SLAB: Special design

TYPE: 6 Continuous spans — steel beams and plate girders with reinforced concrete deck &

SPANS: 62'(hinge)-148.33'-112'(hinge)-

ROADWAY: 24'-0" f/f 2'-2" safety

LOAD FREQUENCY: C.F. = 130(57)

WEARING SURFACE: Existing overlay

APPROACH SLAB: Special design

12/22

STILSON & ASSOCIATES, INC.
CONSULTING ENGINEERING AND ARCHITECTURE
COLUMBUS AND CLEVELAND

GENERAL PLAN &

BRIDGE NO. LAK-90-0380

STA. 145+98.94

V.S. G.W.M. 2/21/92