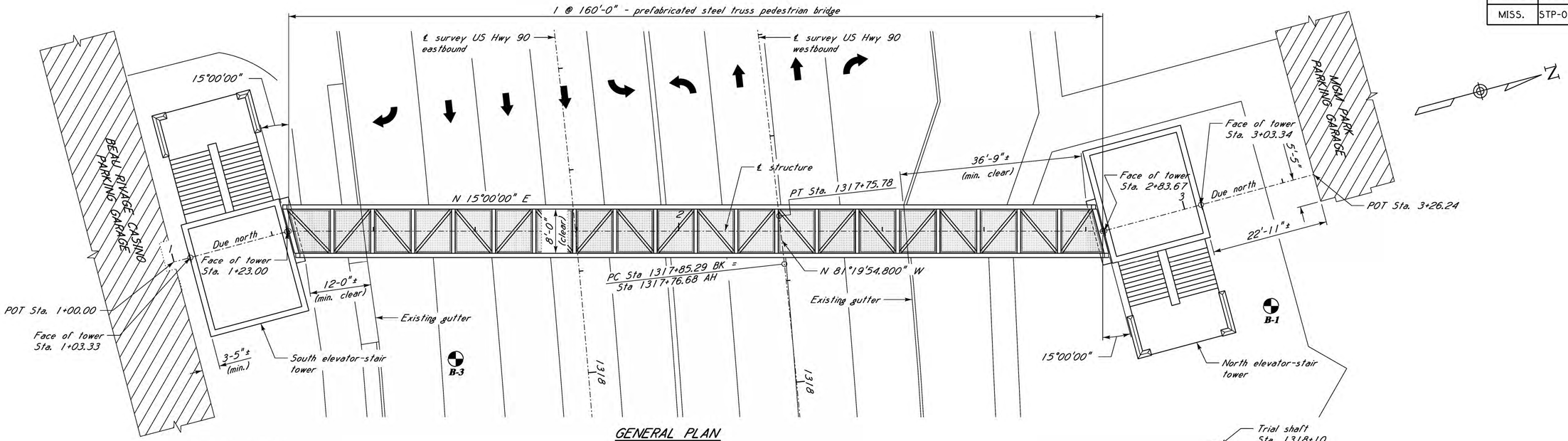
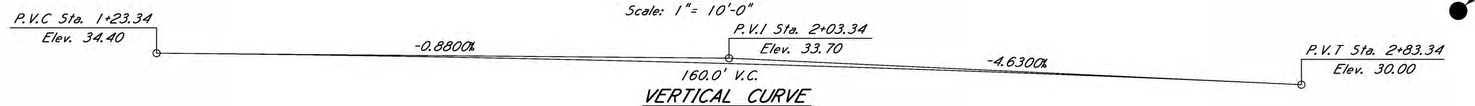
STATE	PROJECT NO.
MISS.	STP-0003-01(193)

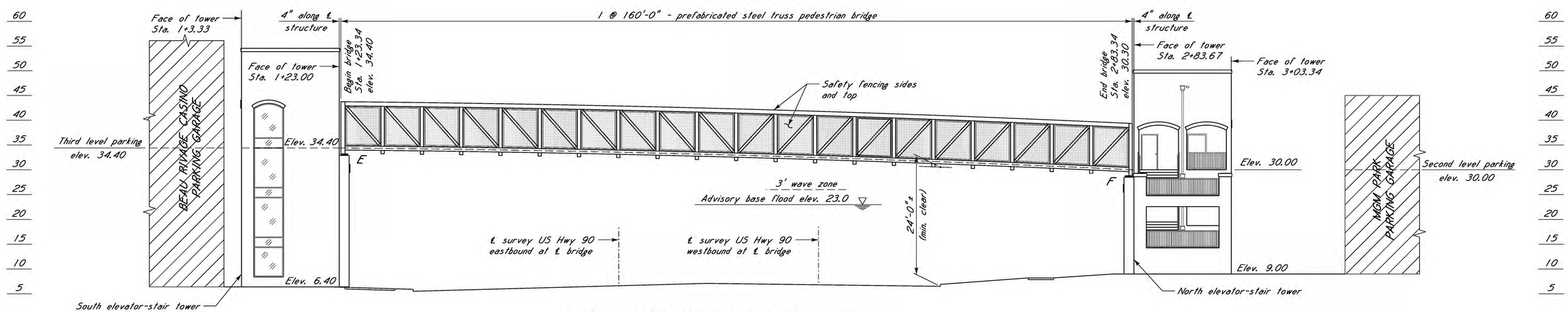


GENERAL PLAN

Scale: 1"= 10'-0"



VERTICAL CURVE



GENERAL ELEVATION ALONG ℄ STRUCTURE

Scale: 1"= 10'-0"

NOTE: Minimum vertical clear assumes 1'-1" from top of deck to bottom of steel and no vertical camber.

NOTE:
For GENERAL NOTES, see dwg. no. GN1.

LEGEND:
F = fixed bridge bearing
E = expansion bridge bearing

NEEL-SCHAFFER
Solutions you can build upon

REVISIONS	BY

MISSISSIPPI DEPARTMENT OF TRANSPORTATION
PEDESTRIAN BRIDGE OVER US HWY 90
NEAR CAILLAVET STREET IN BILOXI, MS

PLAN AND ELEVATION

PROJECT 107192-301000
STP-0003-01(193)

HARRISON COUNTY

WORKING NUMBER A2 OF 15

SHEET NUMBER 8005

DATE
DESIGNER Randy Boudreaux, P.E. CHECKER Kevin J. Kennedy, P.E.
DETAILER Randy Boudreaux, P.E. ISSUE DATE 04/20/17
DIRECTOR OF STRUCTURES, STATE BRIDGE ENGINEER - JUSTIN WALKER PE.
DEP. DIRECTOR OF STRUCTURES, ASSIST. STATE BRIDGE ENGINEER - SCOTT WESTERFIELD PE.

FILE: S:\Projects\12236.012 Hwy 90 Biloxi Pedestrian Crosswalk\Drawings\12236-012-A2 Plan-Elevation.dgn
DATE: 4/20/2017 TIME: 2:09:06 PM USER: RJB