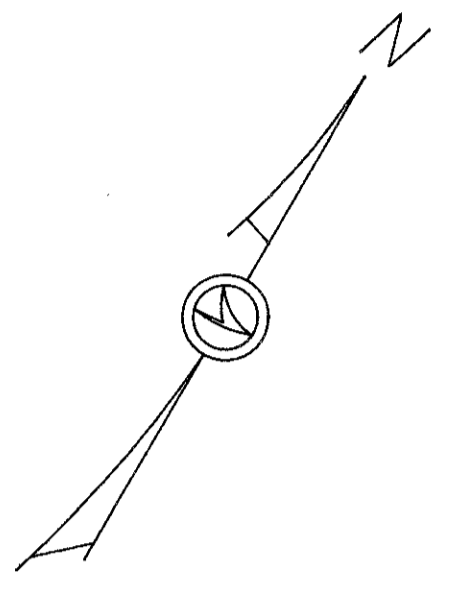
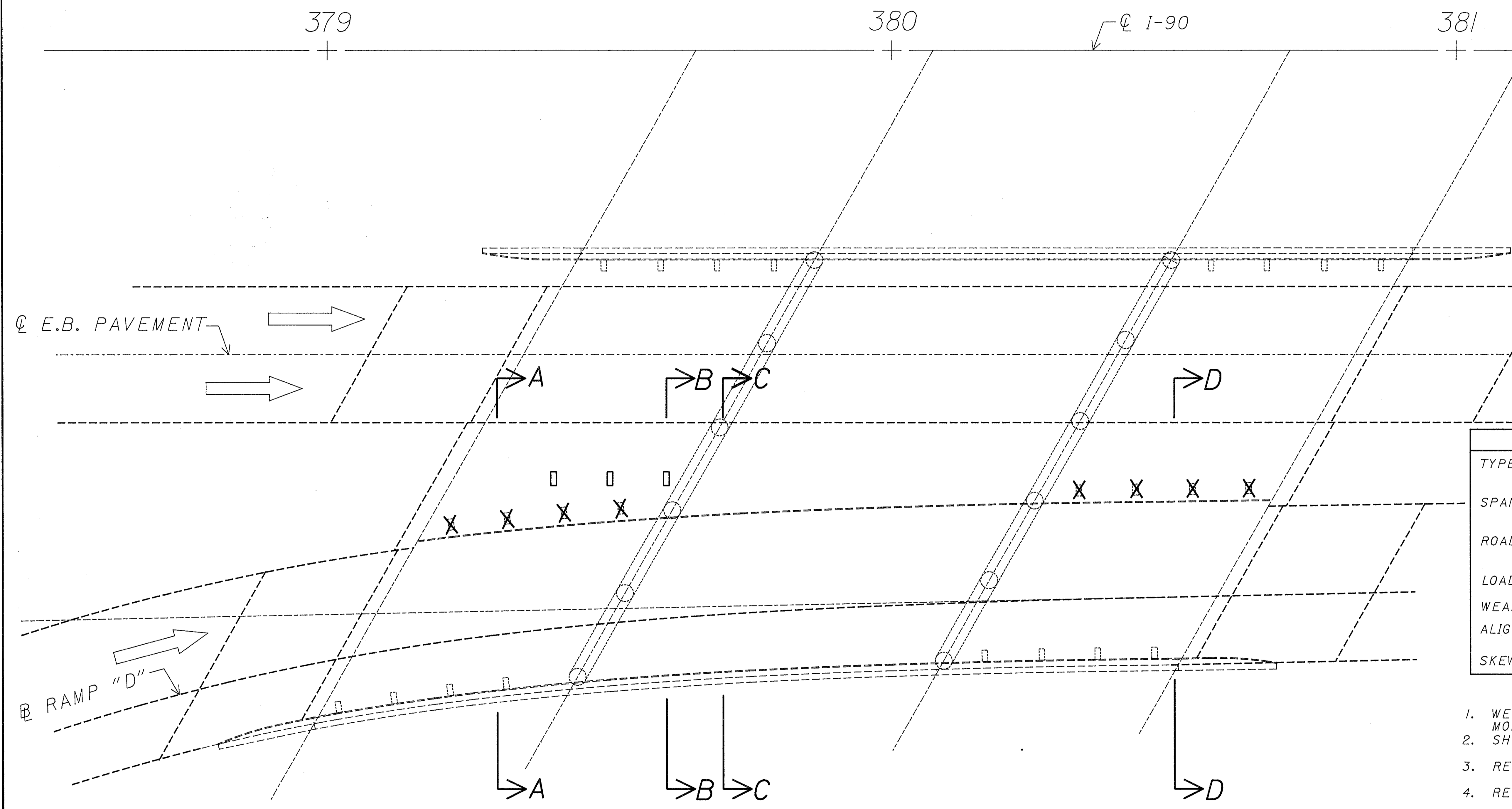


CHANGE ORDER

PLOT SUBMITTED BY: GRMOVSEK
PLOT SUBMITTED: 1-JUN-1990 09:33
ZFI:[100,350]BR90AUB.DGN



EXISTING STRUCTURE

TYPE: 3 SPAN, Continuous steel beam with reinforced concrete deck and substructure

SPANS: 42'-0", 63'-3", 42'-0"

ROADWAY: Mainline varies 50'-1/4" to 42'-9"
Ramp 27'-11", @ Joint to Curb with 1'-2" Safety Curbs

LOADING: CF2000

WEARING SURFACE: 1 1/2" Asphalt Concrete

ALIGNMENT: Mainline - Tangent
Ramp - Spiral

SKEW: 29°33'20" L.F.

- PROPOSED WORK**
1. WEARING SURFACE REPLACEMENT WITH 1 1/4" LATEX MODIFIED CONCRETE
 2. SHIM SETTLED ABUTMENT BEARINGS
 3. REPLACE BACKWALLS
 4. REMOVE OPEN JOINT BETWEEN MAINLINE AND RAMP
 5. REMOVE SCUPPERS ALONG OPEN JOINT
 6. ADD SCUPPERS AS SHOWN



STATE OF OHIO DEPARTMENT OF TRANSPORTATION DISTRICT 12 LOCATION & DESIGN				
GENERAL PLAN				
BR. NO. LAK-90-1487R I-90 E.B. OVER AUBURN ROAD				
DESIGNED	TRACED	CHECKED	REVIEWED	REVISED
ENF	JAG	DWL	DATE	SHEET 2 / 7