

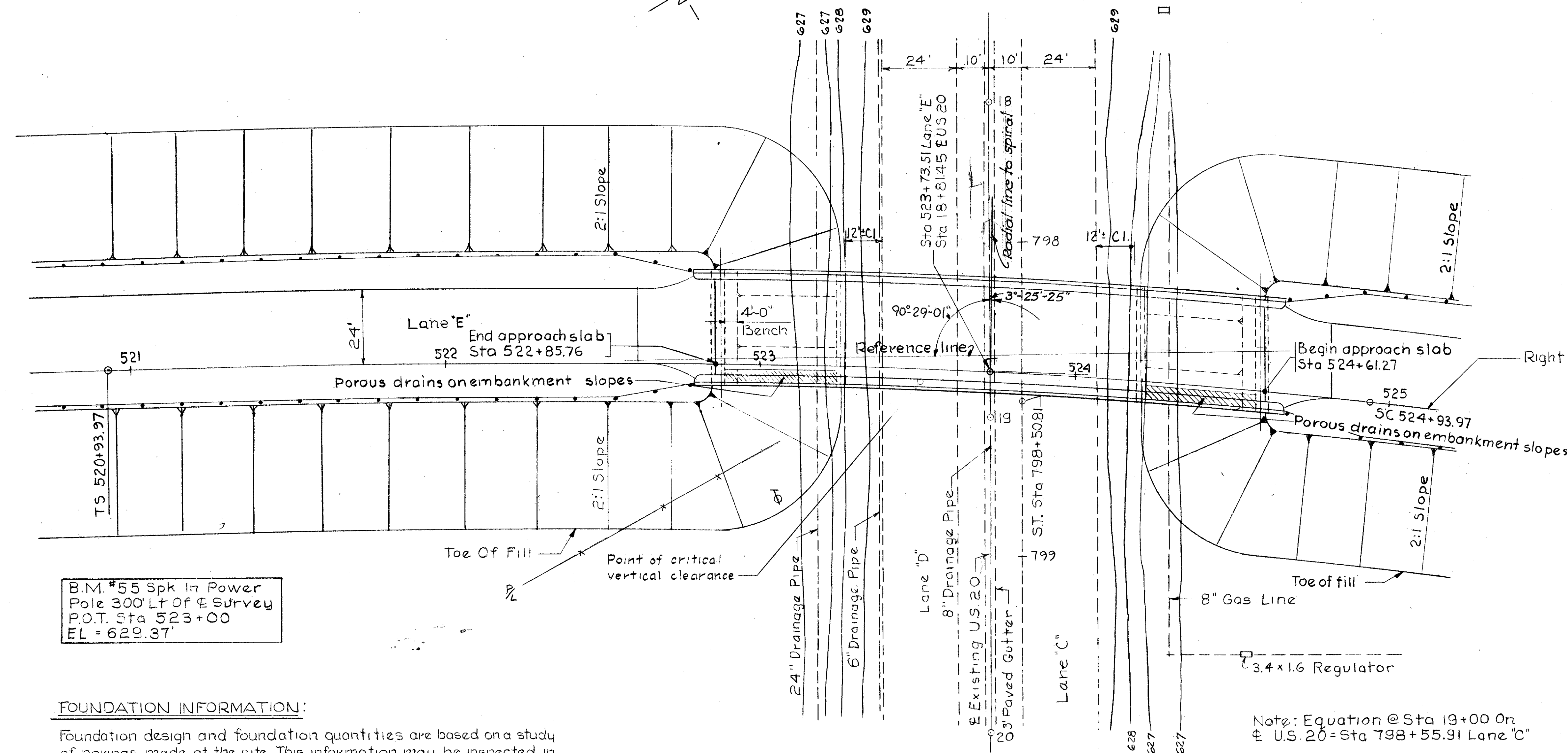
JAN 4 1988

FED. RD. DIVISION	STATE	PROJECT	TYPE FUNDS
2	OHIO		

SANDUSKY COUNTY

SAN-20-14.60

2.2 Miles N.W. Fremont



B.M. #55 Spk In Power
Pole 300' Lt of E Survey
P.O.T. Sta 523+00
EL = 629.37'

FOUNDATION INFORMATION:

Foundation design and foundation quantities are based on a study of borings made at the site. This information may be inspected in the office of the Bureau of Bridges in Columbus or in the Division office in Toledo, but the State assumes no responsibility for the accuracy thereof.

PROPOSED STRUCTURE
TYPE: Continuous Steel Beam, Concrete
Deck On Capped Pile Abutments &
Rigid Frame Piers.
SPAN: 38'-47.5'-47.5'-38' @ Bearings
ROADWAY: 30' f.t.o. Curbs + 2' Safety Curb
LOAD FREQ RATING: C.F. 2000 - 51
SKEW: 3'-25'-25' Rt Fwd.
ALIGNMENT: 400' Spiral, $D_c = 4^\circ$
SURFACE COURSE: 1" Monolithic Conc.
SUPERELEVATION: 0 to 0.083 %, Full
APPROACH SLAB: Flared L=25'

Note: Equation @ Sta 19+00 On
 E U.S. 20 = Sta 798 + 55.91 Lane "C"

