

GUE-70-1656R Guernsey

70

H10 H12 H15 H20

15-18 18-22 23 +

12- 12-14 14 + OPEN

13

A B C D E F G H I J K L M N O P Q R S T

BRIDGE NO.

COUNTY

ROUTE NO.

S. H. NO.

SECTION

STRENGTH

ROADWAY

CLEARANCE

TYPE

= GUE-285-0811
= GUE-40-1657

SKETCH OF STRUCTURE SHOWING DIMENSIONS



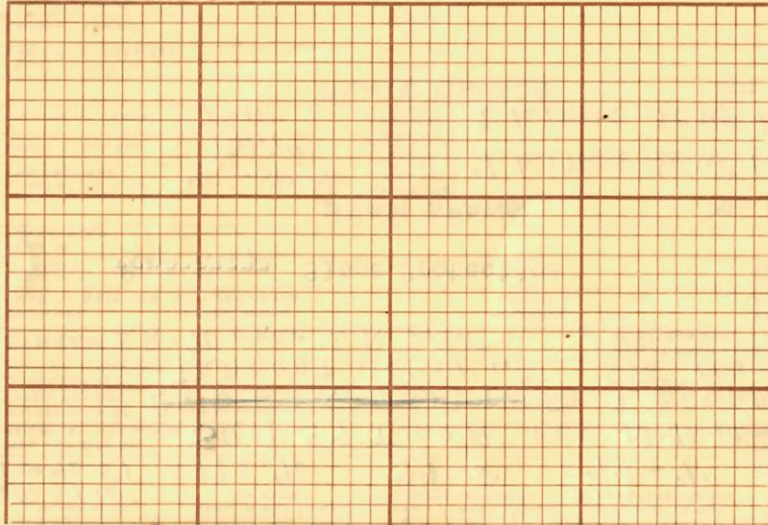
Rear LK9. Ahead 75

Rear (West) LK9 Ahd (East) 1-4-67
over S.R. 285

Fwd. LK9. back

RT. (So) LK9 Ahd LT. (No) 1-4-67
Under I-70. S.R. 285

LOCATION SKETCH



REMARKS: Profile Grade = -0.28%
Paint Struct. steel 269,200 lbs
Fabricator -
Cement } See GUE-70-1656 L
Sand & Aggr. }
Built as BR No. GUE-40-1650 on Proj. 747-61,
V.N. Holderman
PROJ 725(89) REMOVED AC & 14" MORD.
PLACED 1 3/4" SDC. REPLACED EXP.
INTS WITH STRIP SEALS - SEALED
DECK EDGES & RAIL WITH EPOXY.

PROT 469(83) SPOT PAINTING
PROT 313(12) ADDED 3" AC.