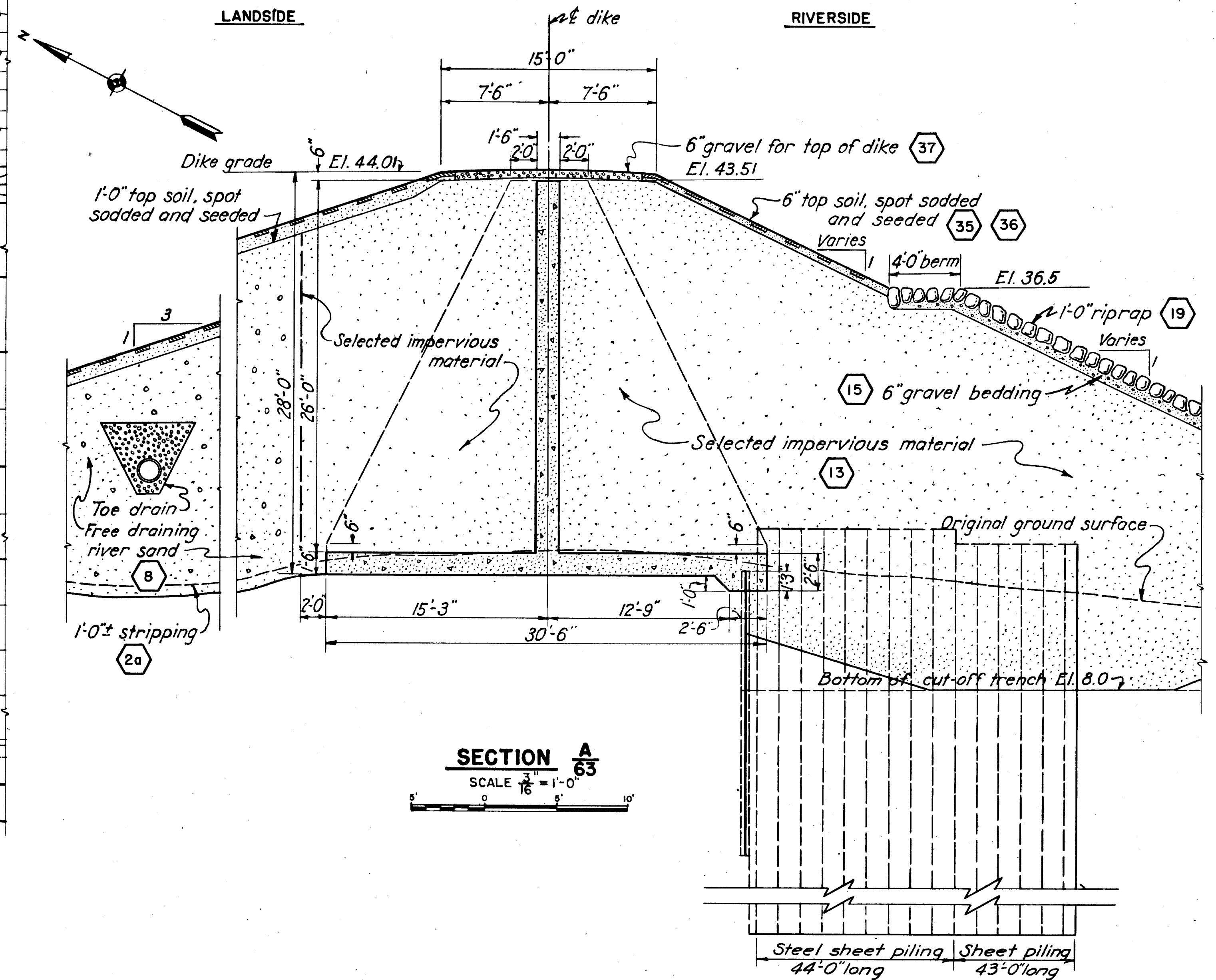
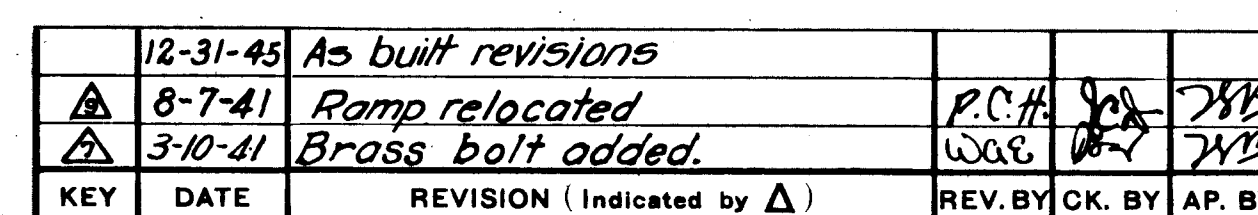




SECTION **A**
63

SCALE $\frac{3}{16}" = 1'-0"$

A horizontal line with vertical tick marks at 0 and 5 feet.

NOTES

For general notes applying to this sheet, see Sheet No. 20.

For Plan and Profile see Sheet No. 23

For steel reinforcing details see Sheet No. 124

For landside backfill grading scheme, see Sheet No. 23.

CONNECTICUT RIVER FLOOD CONTROL HARTFORD DIKE RIVERFRONT, MORGAN ST. TO STA. 96+73. WALL-DIKE CONNECTION STA. 91+95.		
CONNECTICUT RIVER		CONNECTICUT
IN 135 SHEETS	SCALE: 1 IN. = 10 FT.	SHEET NO. 63
U.S. ENGINEER OFFICE, PROVIDENCE, R.I., MAY 1940		
SUBMITTED: <i>James B. Taylor</i> SENIOR ENGINEER HEAD DESIGN SECTION	APPROVAL RECOMMENDED: <i>S. B. Burns</i> PRINCIPAL ENGINEER CHIEF, F.C. ENGINEERING DIV.	APPROVED: <i>W. H. Gardner</i> LT COL., CORPS OF ENGINEERS DISTRICT ENGINEER
DESIGNED: <i>W. H. Gardner</i> ASST. CHIEF ENGINEER	DRAWN: D. L. S. & F. F. C. TRACED: G. C. W. CHECKED: <i>Woe</i>	FISCAL YEAR 1940 FILE NO. CT-4-2523