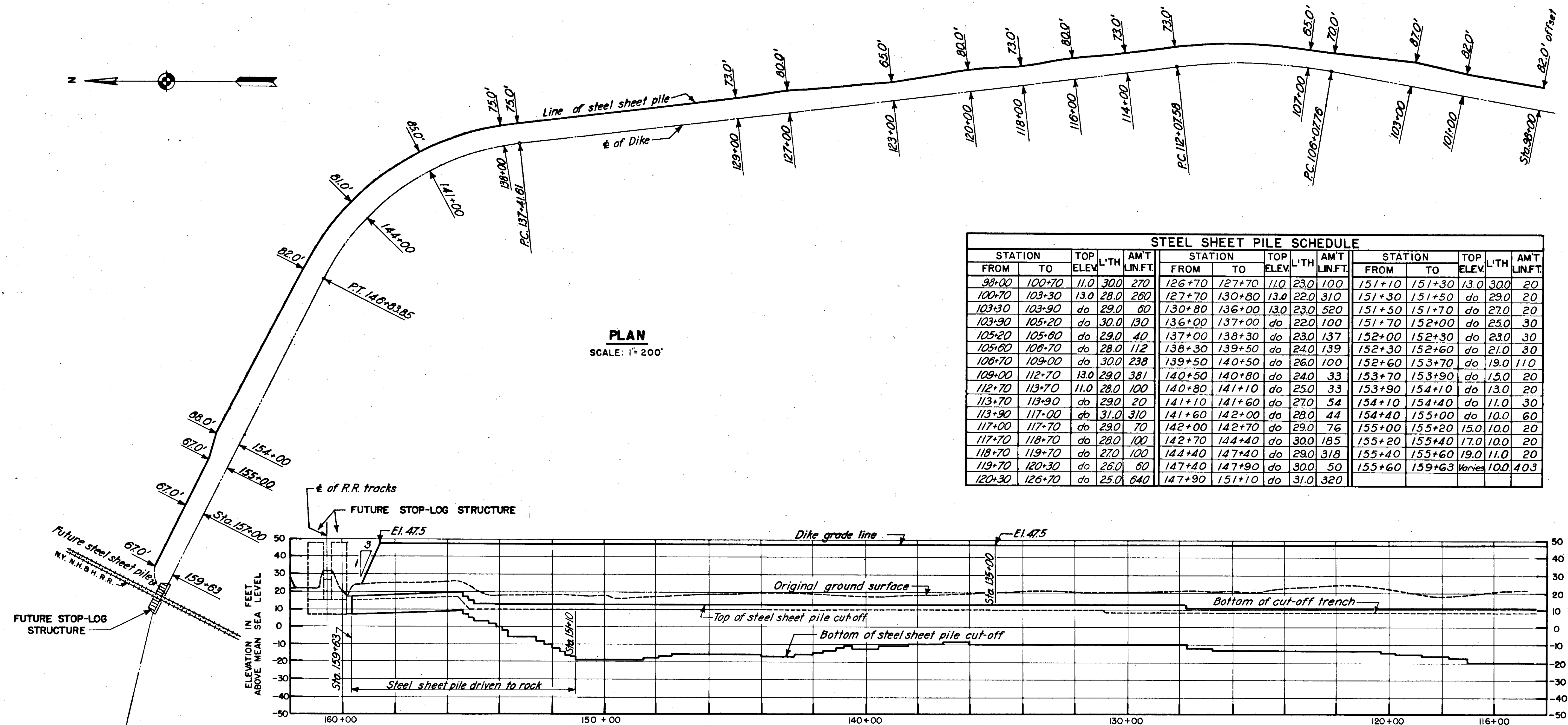
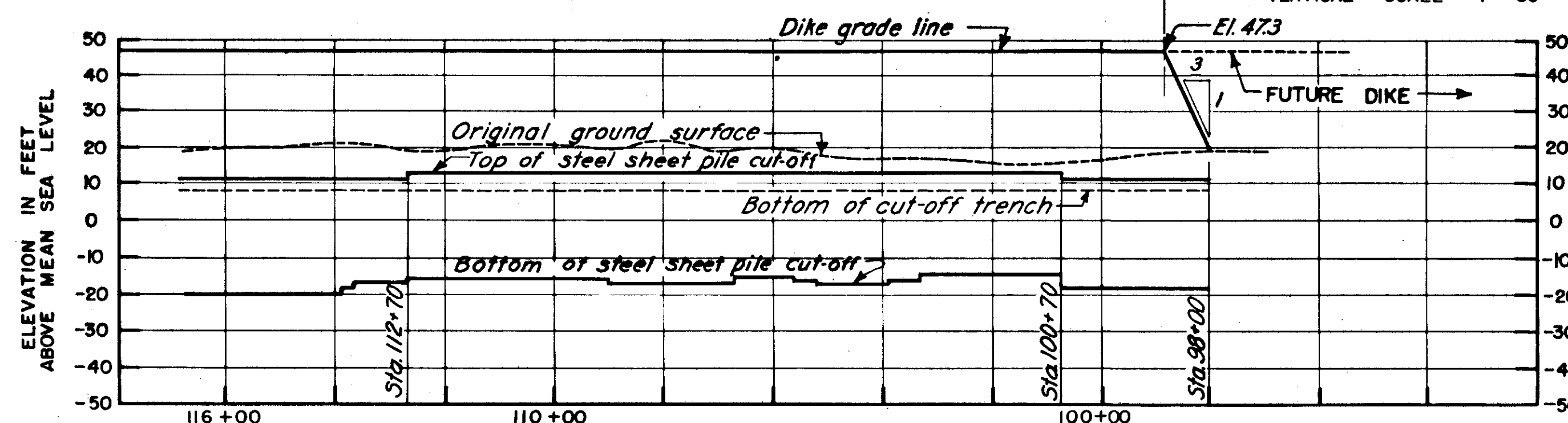




STATION FROM	TO	TOP ELEV.	L'TH	AMT LIN.FT.	STATION FROM	TO	TOP ELEV.	L'TH	AMT LIN.FT.	STATION FROM	TO	TOP ELEV.	L'TH	AMT LIN.FT.
98+00	100+70	11.0	30.0	270	126+70	127+70	11.0	23.0	100	151+10	151+30	13.0	30.0	20
100+70	103+30	13.0	28.0	260	127+70	130+80	13.0	22.0	310	151+30	151+50	do	29.0	20
103+30	103+90	do	29.0	60	130+80	136+00	13.0	23.0	520	151+50	151+70	do	27.0	20
103+90	105+20	do	30.0	130	136+00	137+00	do	22.0	100	151+70	152+00	do	25.0	30
105+20	105+60	do	29.0	40	137+00	138+30	do	23.0	137	152+00	152+30	do	23.0	30
105+60	106+70	do	28.0	112	138+30	139+50	do	24.0	139	152+30	152+60	do	21.0	30
106+70	109+00	do	30.0	238	139+50	140+50	do	26.0	100	152+60	153+70	do	19.0	110
109+00	112+70	13.0	29.0	381	140+50	140+80	do	24.0	33	153+70	153+90	do	15.0	20
112+70	113+70	11.0	28.0	100	140+80	141+10	do	25.0	33	153+90	154+10	do	13.0	20
113+70	113+90	do	29.0	20	141+10	141+60	do	27.0	54	154+10	154+40	do	11.0	30
113+90	117+00	do	31.0	310	141+60	142+00	do	28.0	44	154+40	155+00	do	10.0	60
117+00	117+70	do	29.0	70	142+00	142+70	do	29.0	76	155+00	155+20	15.0	10.0	20
117+70	118+70	do	28.0	100	142+70	144+40	do	30.0	185	155+20	155+40	17.0	10.0	20
118+70	119+70	do	27.0	100	144+40	147+40	do	29.0	318	155+40	155+60	19.0	11.0	20
119+70	120+30	do	26.0	60	147+40	147+90	do	30.0	50	155+60	159+63	Varies	10.0	403
120+30	126+70	do	25.0	640	147+90	151+10	do	31.0	320					

PROFILE

HORIZONTAL SCALE: 1" = 200'
VERTICAL SCALE: 1" = 30'



NOTE

Elevations are referred to Mean Sea Level Datum.

HARTFORD-W.P.A.-NORTH MEADOWS PROJECT

CONNECTICUT RIVER FLOOD CONTROL

NORTH MEADOWS DIKE

LAYOUT OF STEEL SHEET PILING
HARTFORD, CONN.

CONNECTICUT RIVER, CONNECTICUT

IN 15 SHEETS SCALE: 1" = 200 FT. SHEET NO. 10

U.S. ENGINEER OFFICE, PROVIDENCE, R. I. OCT. 1938

SUBMITTED BY: [Signature] APPROVED BY: [Signature]

DESIGNED BY: [Signature] DRAWN BY: F.W.F.

TRACED BY: G.F.B. & I.C.W. FILE NO. CT-4-1116

CHECKED BY: [Signature] TO ACCOMPANY SPECIFICATIONS DATED OCT. 1, 1938

12-31-45 As Built

Ht.1

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