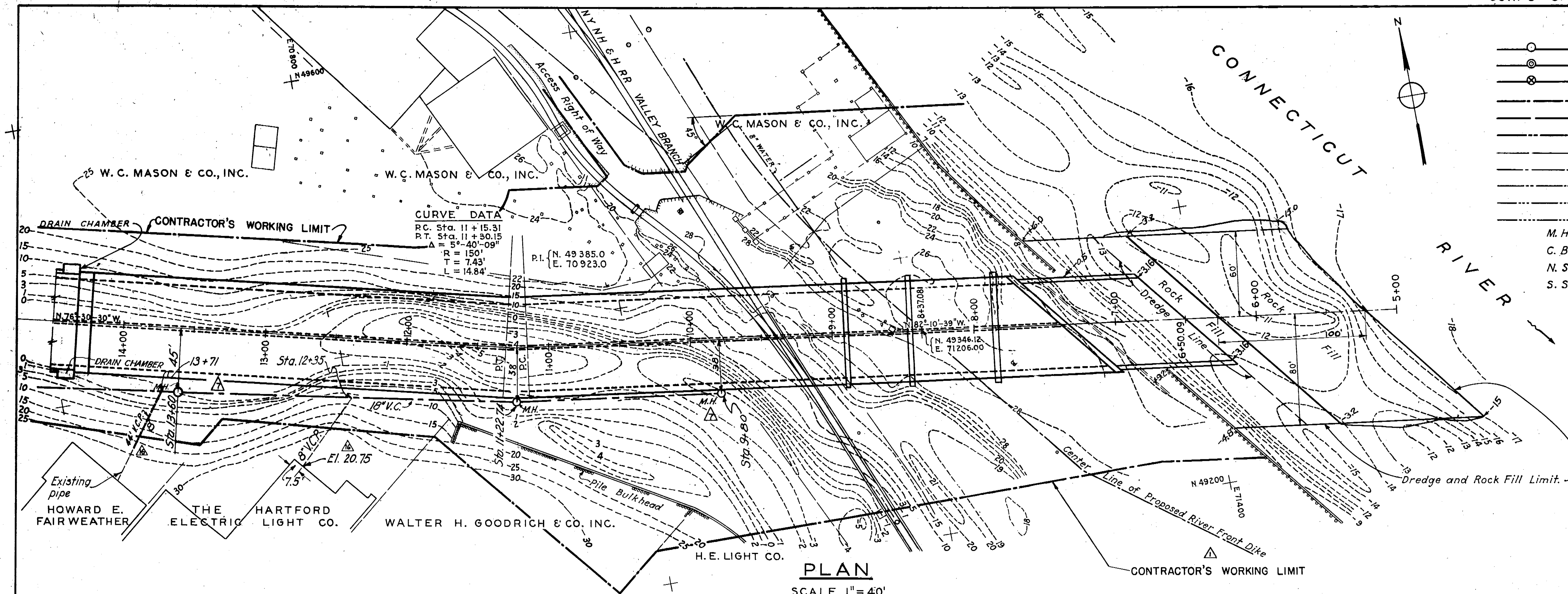
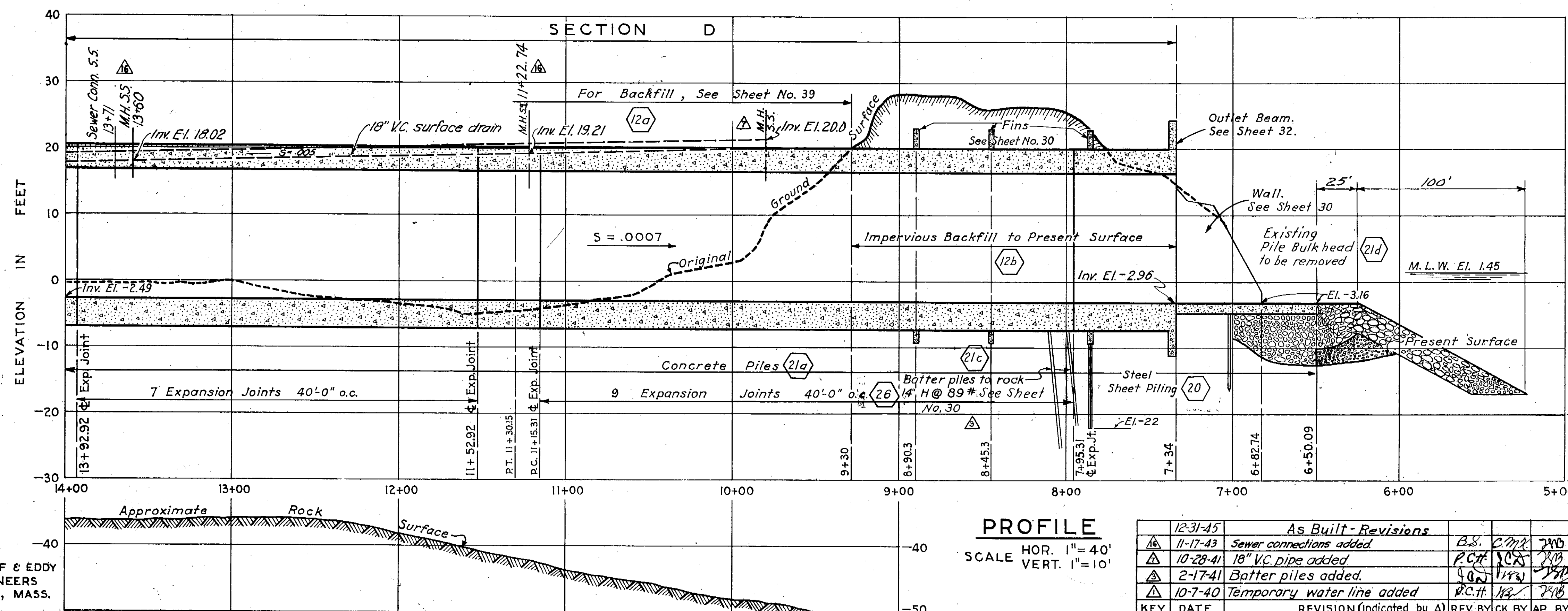




- LEGEND**
- Surface Drain Manhole
 - ⊙ Side " "
 - ⊗ Catch Basin
 - Surface Drain
 - Side " "
 - Surface and Side Drains
 - Sewer Pipe
 - Water " "
 - Electric Cable or Ducts
 - Gas Pipe
 - Telephone Line
 - M.H. Manhole
 - C.B. Catch Basin
 - N.S. North Side
 - S.S. South " "

PLAN
SCALE 1" = 40'



PROFILE
SCALE HOR. 1" = 40'
VERT. 1" = 10'

NOTES

Stations refer to center line of conduit.
Elevations refer to Mean Sea Level Datum.
Coordinates refer to City of Hartford system.
Ground surface line shown on profile is taken at center line of conduit.
Rock surface line is made from data obtained from borings and is approximate only.
All exposed edges of concrete shall be chamfered one inch.
Invert and crown shown on profile taken at center line of barrel.
Property ownership names as given are as of April 1, 1940.
For transition details, see Sheet No. 39.
Figures in hexagons refer to item numbers.
Exact location of drain manholes and catchbasins to be determined in the field.
For reinforcement of curved sections, see note on Sheet No. 39.

CONNECTICUT RIVER FLOOD CONTROL
PARK RIVER CONDUIT
HARTFORD, CONN.

PLAN AND PROFILE NO. 1

CONNECTICUT RIVER CONNECTICUT
IN 48 SHEETS SCALE 1" = 40 FT. SHEET NO. 10

U.S. ENGINEER OFFICE PROVIDENCE, R.I. MAY 1940

REVIEWED:	APPROVAL RECOMMENDED:	APPROVED:
W. W. HANER ENGINEER	W. W. HANER PRINCIPAL ENGINEER	W. W. HANER LT. COL. CORPS OF ENGINEERS
DESIGN SECTION	CHIEF P.C. ENGINEERING DIV.	DISTRICT ENGINEER
SUBMITTED:	DRAWN BY: H.C.T.	FILE NO. CT-4-2608
METCALF & EDDY BOSTON, MASS.	CHECKED BY: H.C.T.	