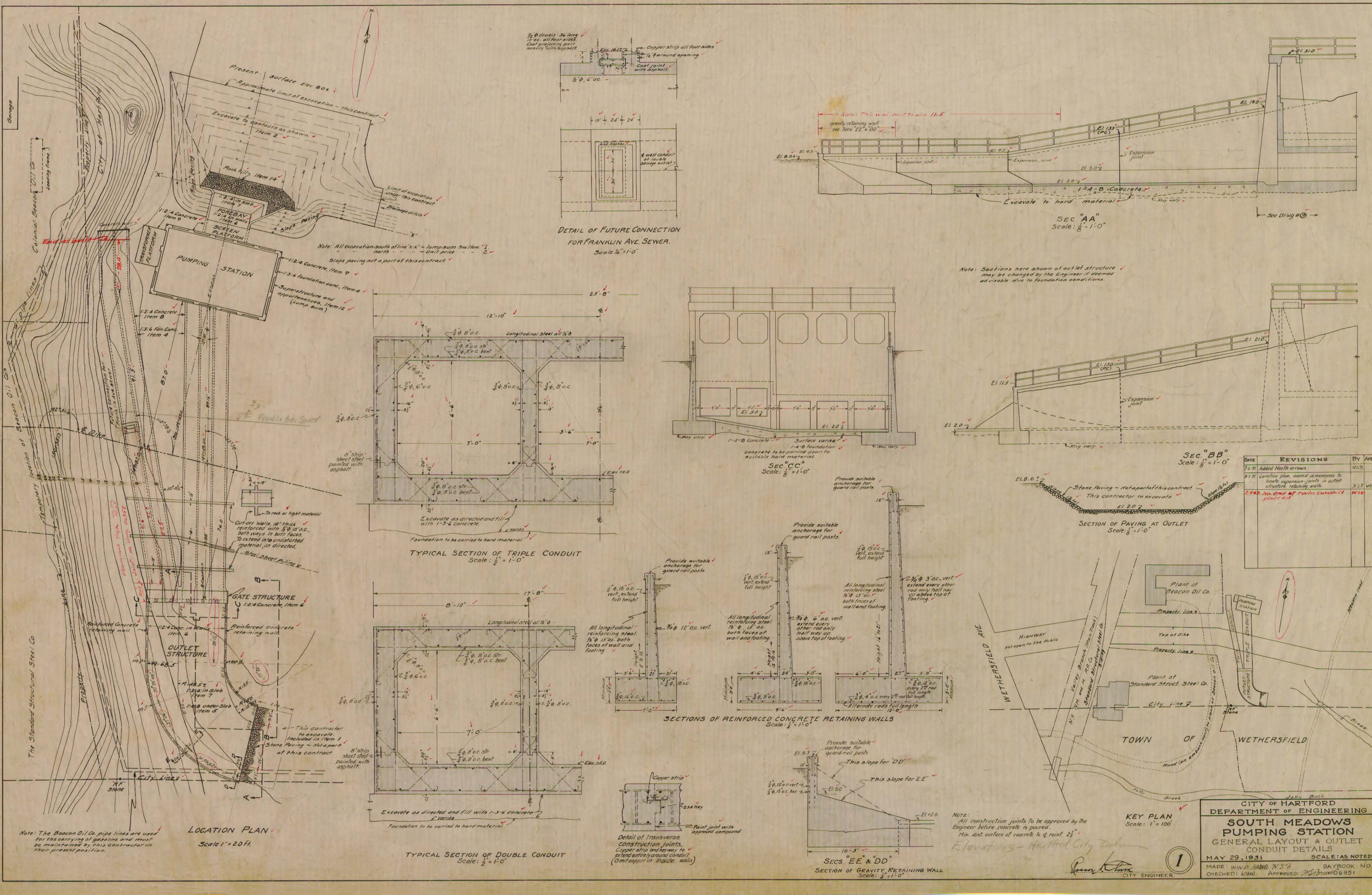




Note: The Beacon Oil Co. pipe lines are used for the carrying of gasoline and must be maintained by this contractor in their present position.

LOCATION PLAN
Scale: 1" = 20'

TYPICAL SECTION OF DOUBLE CONDUIT
Scale: 1/2" = 1'-0"

DETAIL OF FUTURE CONNECTION FOR FRANKLIN AVE. SEWER.
Scale: 1/4" = 1'-0"

TYPICAL SECTION OF TRIPLE CONDUIT
Scale: 1/2" = 1'-0"

SECTIONS OF REINFORCED CONCRETE RETAINING WALLS
Scale: 1/2" = 1'-0"

SECS. "EE" & "DD"
SECTION OF GRAVITY RETAINING WALL
Scale: 1/4" = 1'-0"

SEC. "AA"
Scale: 1/8" = 1'-0"

SEC. "BB"
Scale: 1/8" = 1'-0"

SECTION OF PAVING AT OUTLET
Scale: 1/8" = 1'-0"

KEY PLAN
Scale: 1" = 100'

NOTE: All construction joints to be approved by the Engineer before concrete is poured.
Min. dist. surface of concrete to 4" reinf. 2'-0"

DATE	REVISIONS	BY	APPR.
7-6-31	Added North arrows		WSE
8-1-31	Location plan, added dimensions to locate expansion joints in outlet structure retaining walls	WSE	WSE
1-5-32	No. 2 of twin conduit placed	WSE	WSE

CITY OF HARTFORD
DEPARTMENT OF ENGINEERING
**SOUTH MEADOWS
PUMPING STATION**
GENERAL LAYOUT & OUTLET
CONDUIT DETAILS
MAY 29, 1931
SCALE: AS NOTED
MADE: W.W.D. (1020) 7.5%
CHECKED: W.W.D. APPROVED: W.W.D. 06951

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CITY ENGINEER