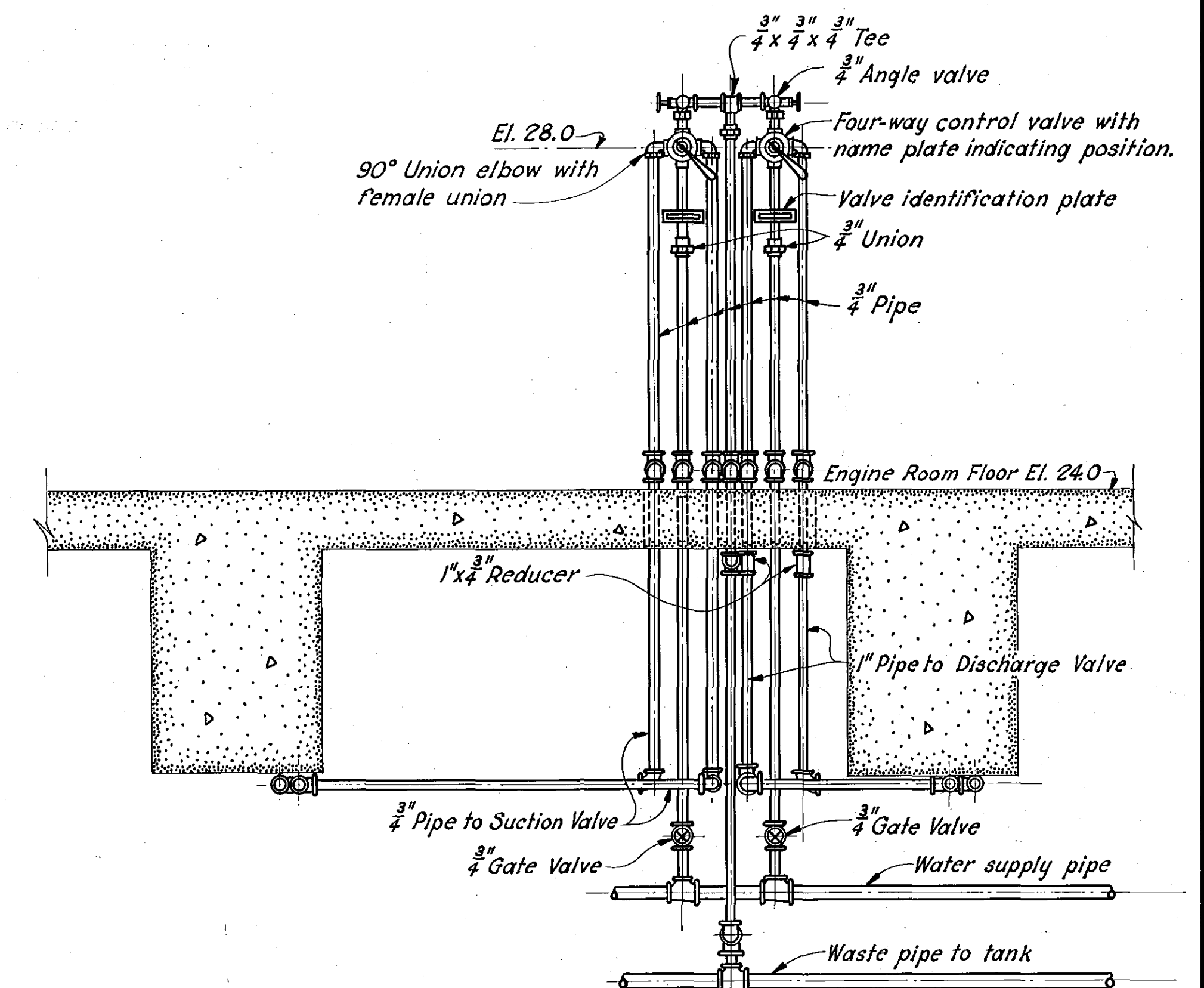
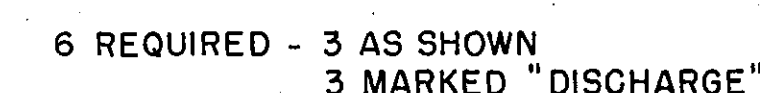




SCALE: $\frac{3"}{4} = 1'-0"$

Furnishing and installing hydraulic valve control and engine cooling water systems complete including sleeves, piping, 250 gallon storage tank, emergency water pump, etc., were paid for under Item No. 20.



SCALE: 6" = 1'-0"

SCALE: 6" = 1'-0"



6 REQUIRED - 3 AS SHOWN
3 MARKED "DISCHARGE"

SCALE: 6" = 1'-0"

SCALE: 6" = 1'-0"



SCALE: $\frac{3''}{4} = 1'-0''$

KEY	DATE	REVISION (Indicated by Δ)	REV. BY	CK. BY	AP.

RECORD
DRAWINGS

CONNECTICUT RIVER FLOOD CONTROL
KEENEY LANE PUMPING STATION
 HARTFORD, CONN.
 DETAILS OF AUXILIARY HYD. VALVE CONTROL
 AND ENGINE COOLING WATER SYSTEMS
 CONNECTICUT RIVER CONNECTICUT

U.S. ENGINEER OFFICE, PROVIDENCE, R.I., JUNE 1944

SUBMITTED: APPROVED: RECOMMENDED: APPROVED:

H. J. Kemmer J. B. Burns A. J. Foss
SENIOR ENGINEER LEAD ENGINEER SENIORS OR ENGINEERS

SENIOR ENGINEER HEAD, MECHANICAL SECTION	HEAD ENGINEER CHIEF, ENGINEERING DIV.	COO., CORPS OF ENGINEERS DISTRICT ENGINEER
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PREPARED:	DRAWN: J. P. K. TRACED: H. A. Y.	
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FILE NO. CT-4-3263