

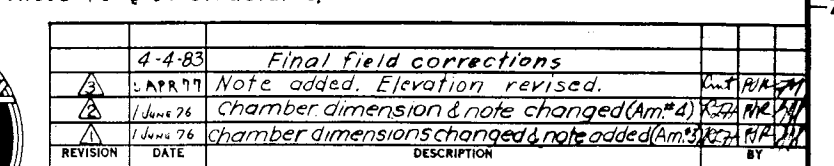


Technical drawing of a staircase showing side and top views with dimensions:

- Side View (Left):** Shows two horizontal rungs. The vertical distance between the centerlines of the rungs is $1'-4"$. The horizontal distance from the left wall to the centerline of the top rung is $1'-2\frac{1}{8}"$.
- Top View (Right):** Shows the plan of the staircase. The width of the rungs is $8"$. The distance from the right wall to the centerline of the rungs is $3"$. The right wall is labeled $3" R$. The distance from the left wall to the centerline of the rungs is $2'$.

Member 4,
Member to be
of each
t from

$\frac{7}{8}"$ Galv. W.I.
rungs @ $1'-0"$
Max. spacing



As Built Drawing

Contract No DACW 33-76-C-0098

DEPARTMENT OF THE ARMY
NEW ENGLAND DIVISION
CORPS OF ENGINEERS
WALTHAM, MASS.

DES. BY SUBMITTED CHIEF, STRUCT. SECTION	DR. BY A.Z.	CK. BY J.F.
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WATER RESOURCES DEVELOPMENT PROJECT
PARK RIVER LOCAL PROTECTION
DRAINAGE STRUCTURES
REINFORCEMENT DETAILS NO. 1

REVIEWED <i>E.F. Coffey</i>	HARTFORD		CONNECTICUT
PROJECT ENGINEER	APPROVED <i>[Signature]</i>	DATE MARCH 1976	

CHIEF	PROJECT	BRANCH	CHIEF, ENGINEERING DIVISION
			SCALE AS SHOWN SPEC. NO. DACW33-76-B-0040
			DRAWING NUMBER

DRAWING NUMBER
PAR - 1
SHEET 123

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