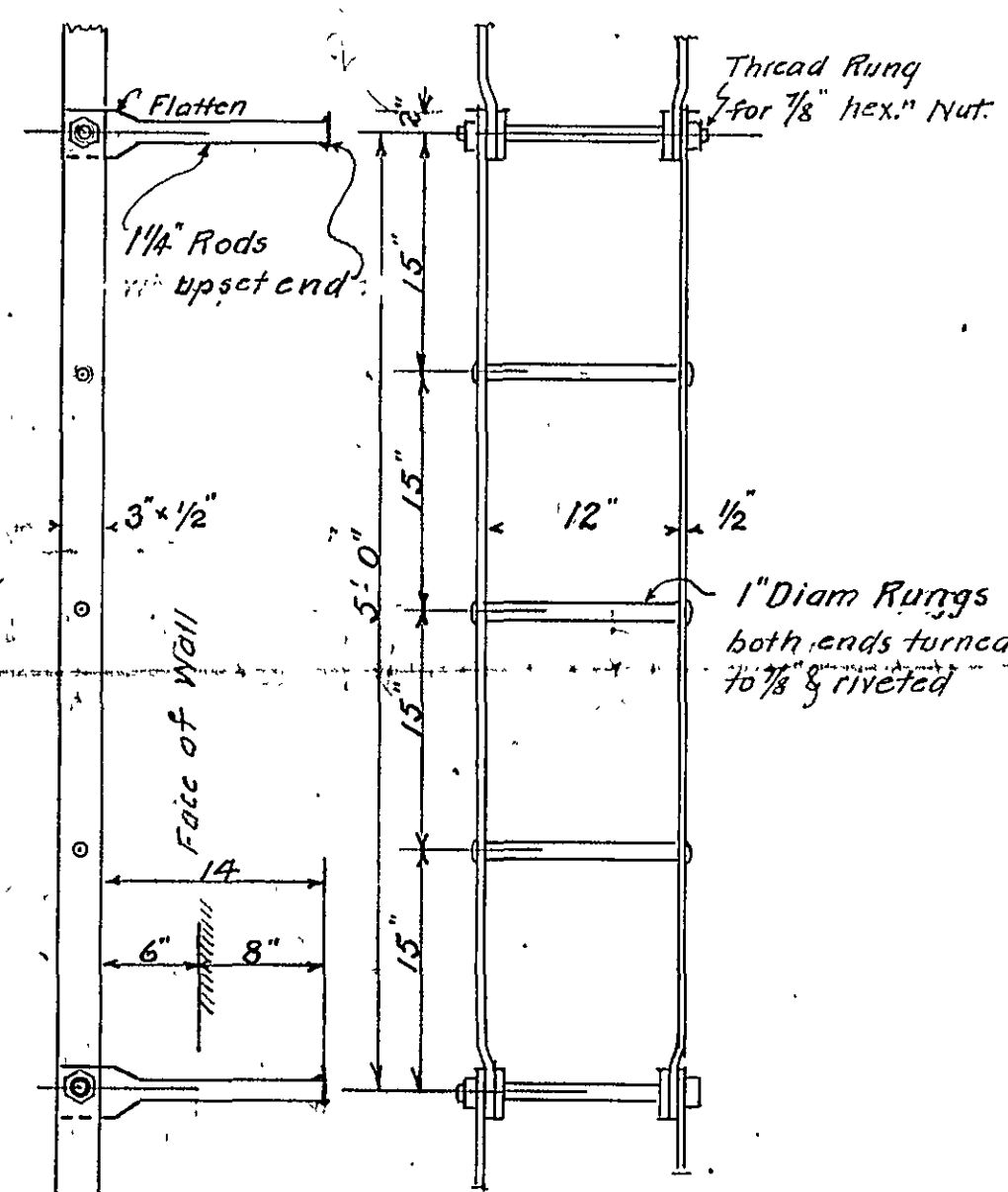
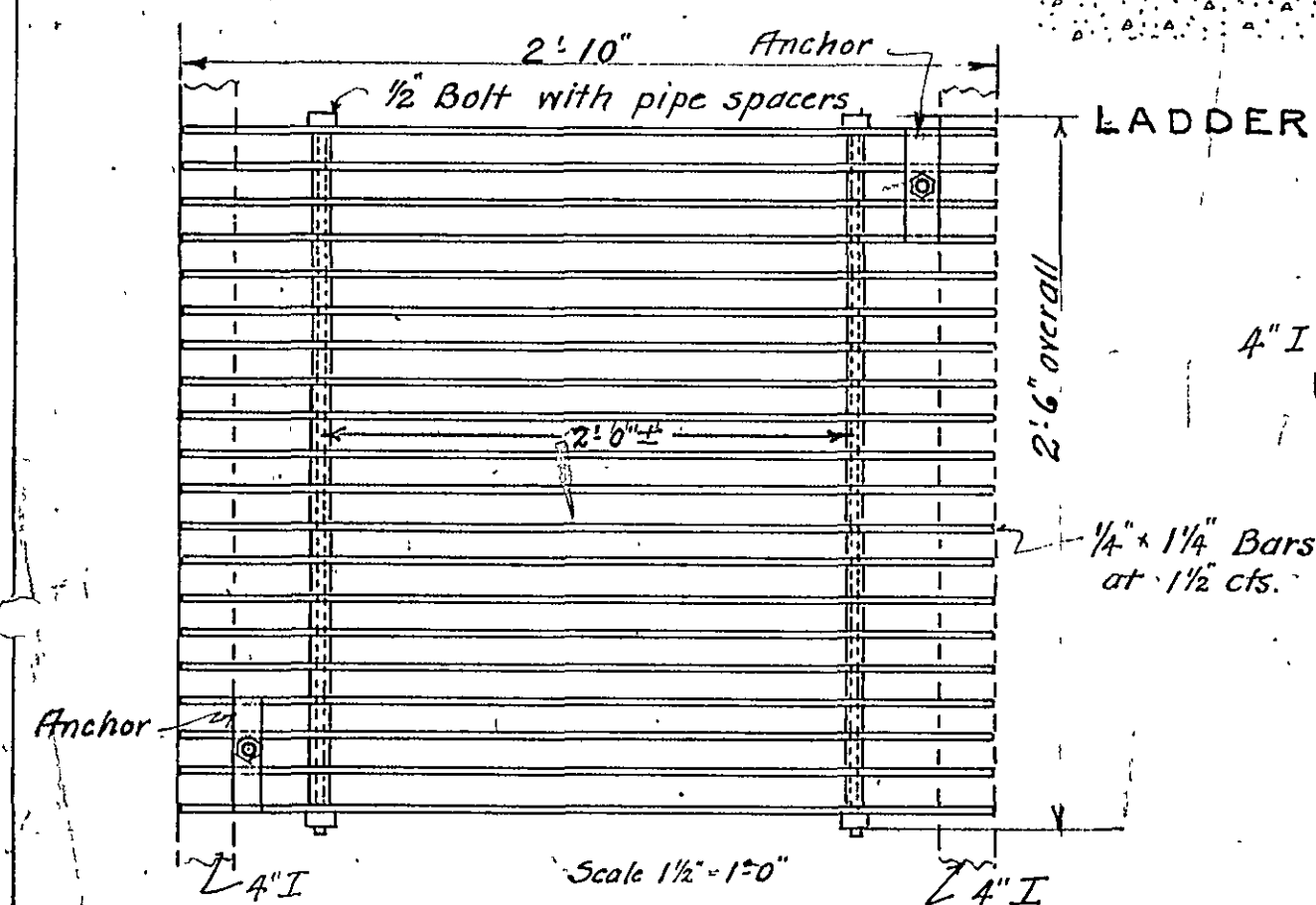
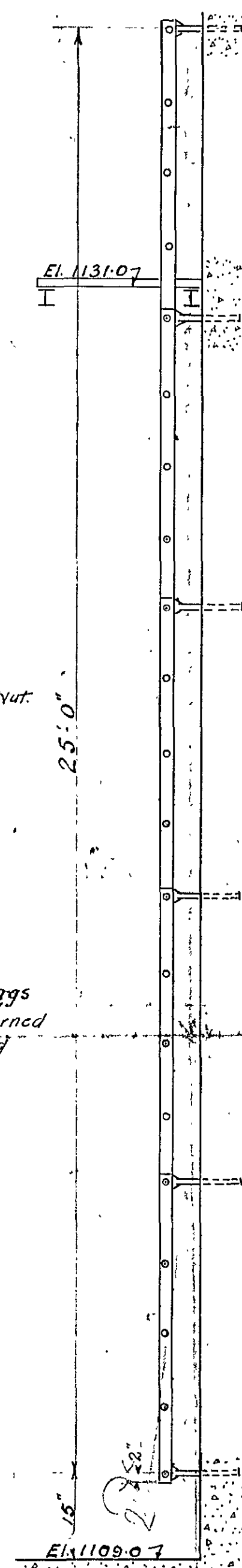




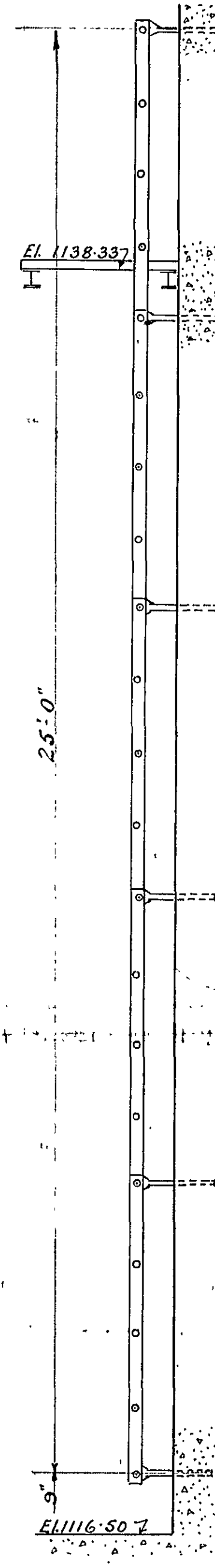
DETAIL OF LADDER
Scale 1" = 1'-0"



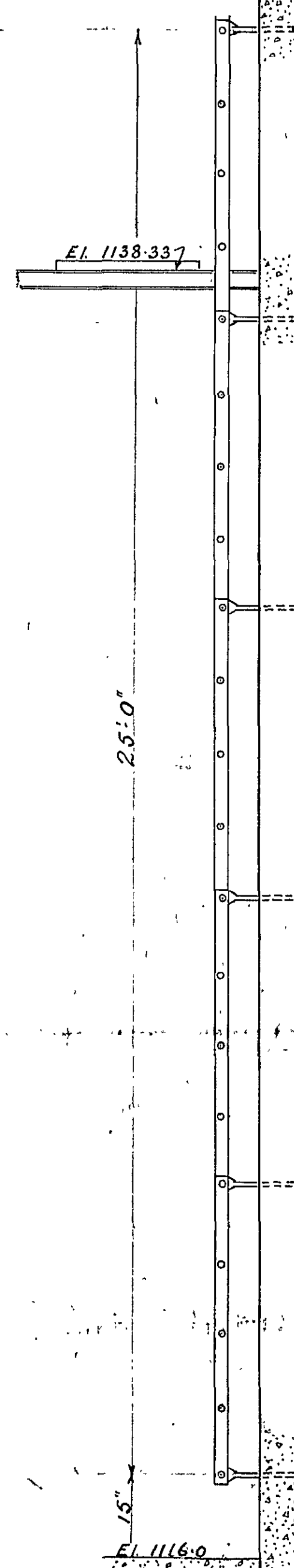
Scale $1\frac{1}{2}" = 1'-0"$



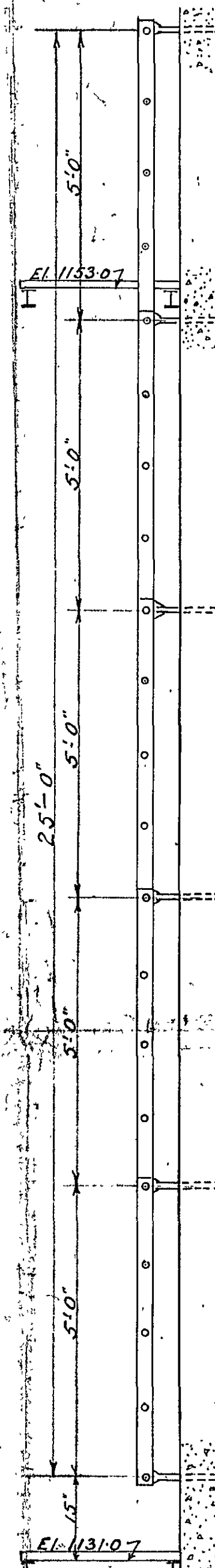
LADDER I.



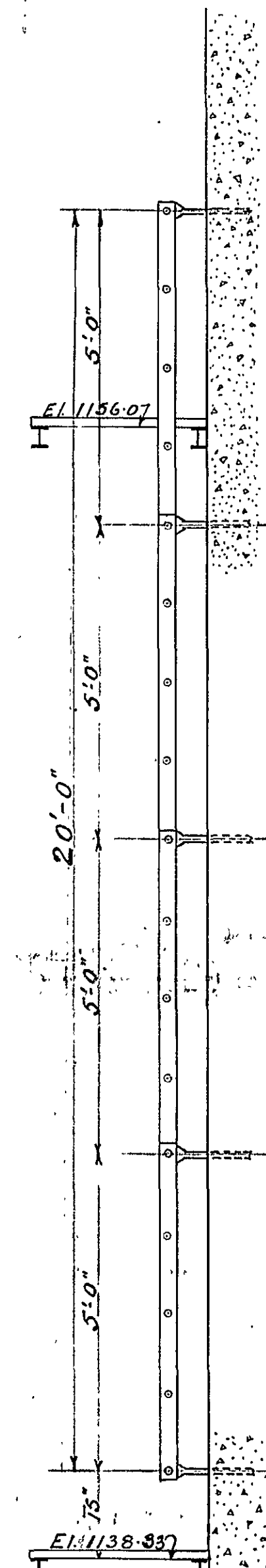
LADDER F.



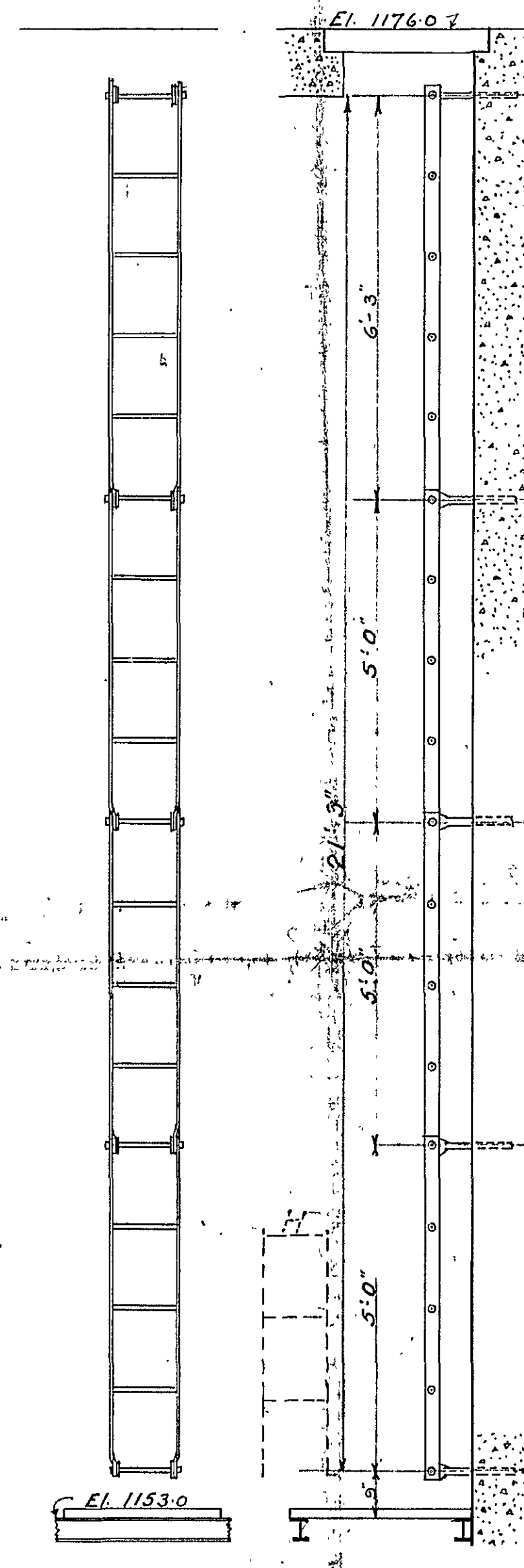
LADDER C.



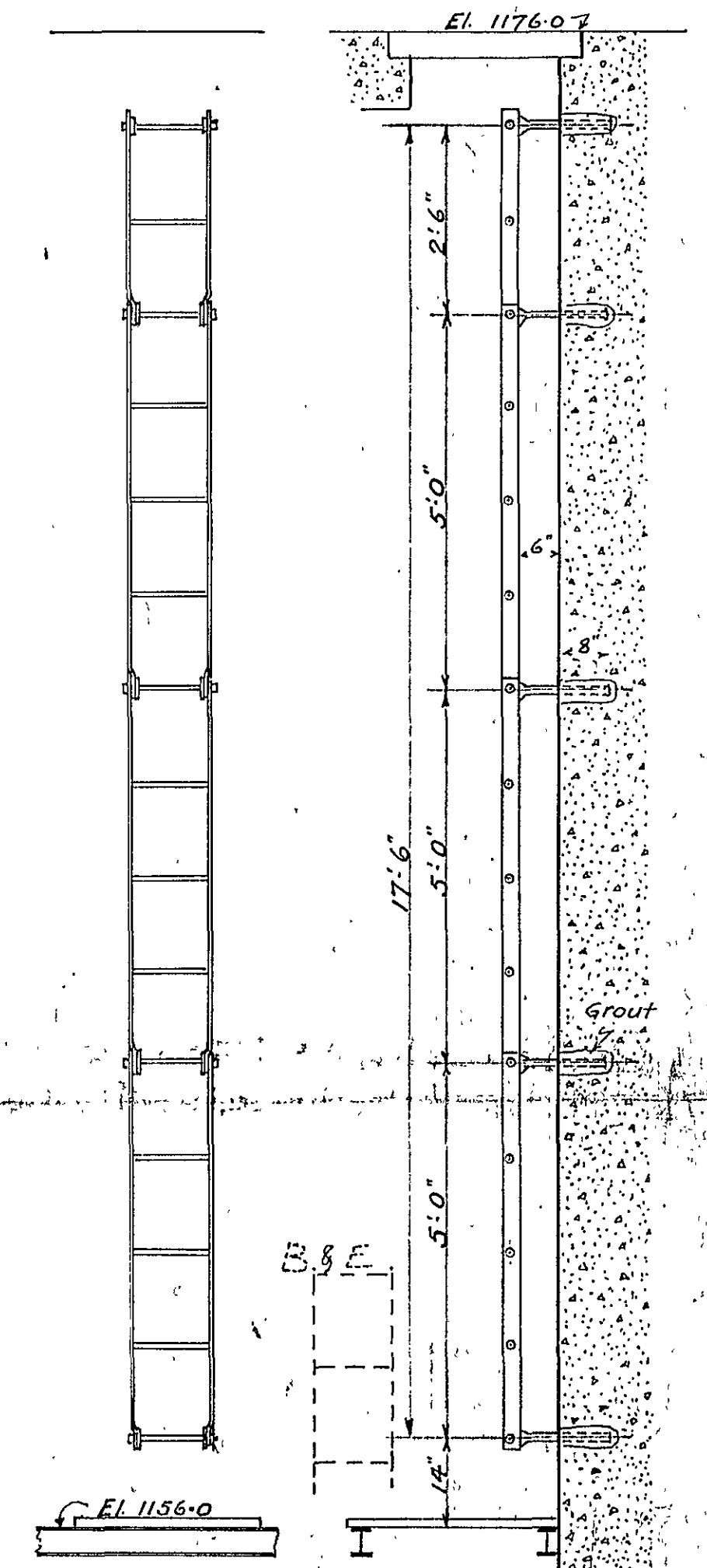
LADDER H.



LADDERS BAND E.



LADDER G.



LADDERS A AND D.

Scale $\frac{1}{2}'' = 1-0''$

"Mitco", "Irving" or equivalent grating
may be substituted.

STEEL PLATFORMS. (6 required)

Scale $1\frac{1}{2}" = 1'-0"$

All Steelwork to be galvanized
by the Hot or Sherardizing process
not less than 1/8 oz per square foot
on each side of plate.

Schedule of 4" Is 7.7#

For Platforms	{	8'-0"	4 no.
		7'-0"	8 no.
For Conc. Slab support		8'-0"	1 no.

ROANOKE VA.
RICHMOND DEVELOPMENT CORPORATION
CARVINS COVE
MASONRY DAM
MISCELLANEOUS METAL WORK

Sanborn & Bogert
Consulting Engineers
New York City

Jan. 1927