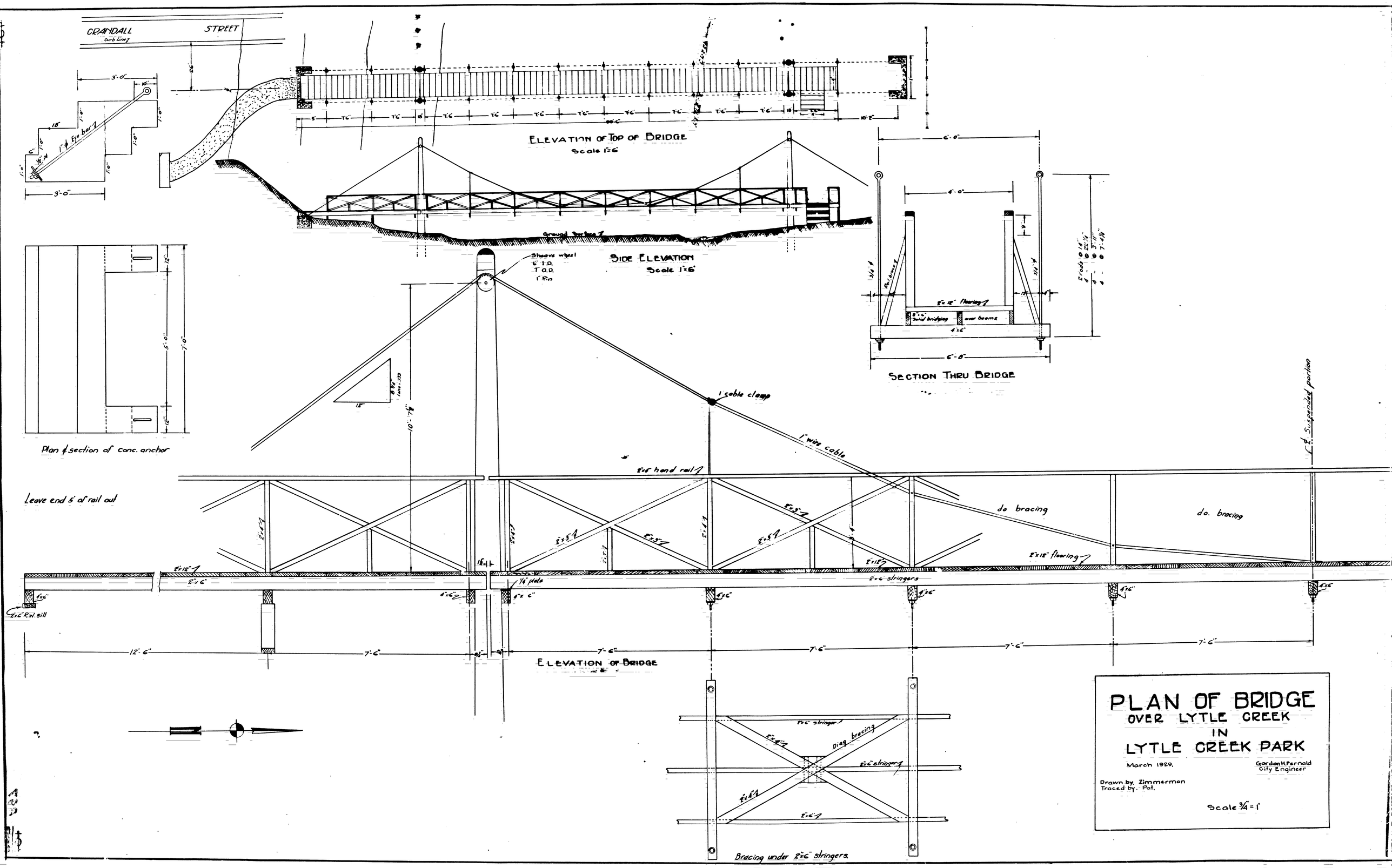
GRANDALL STREET
Curb line
ELEVATION OF TOP OF BRIDGE
Scale 1"=6'
Ground Surface
SIDE ELEVATION
Scale 1"=6'
Sheave wheel
6" I.D.
7" O.D.
1" Pin
1" cable clamp
1" wire cable
SECTION THRU BRIDGE
2"x12" flooring
Solid bridging over beams
4"x6"
Plan & section of conc. anchor
Leave end 5' of rail out
2"x4" hand rail
do bracing
do. bracing
2"x12" flooring
2"x6" stringers
1/4" plate
2"x6" R.W. sill
ELEVATION OF BRIDGE
Diag bracing
Bracing under 2"x6" stringers
PLAN OF BRIDGE
OVER LYTLE CREEK
IN
LYTLE CREEK PARK
March 1929.
Gordon H. Fernald
City Engineer
Drawn by. Zimmerman
Traced by. Pat.
Scale 3/4" = 1'