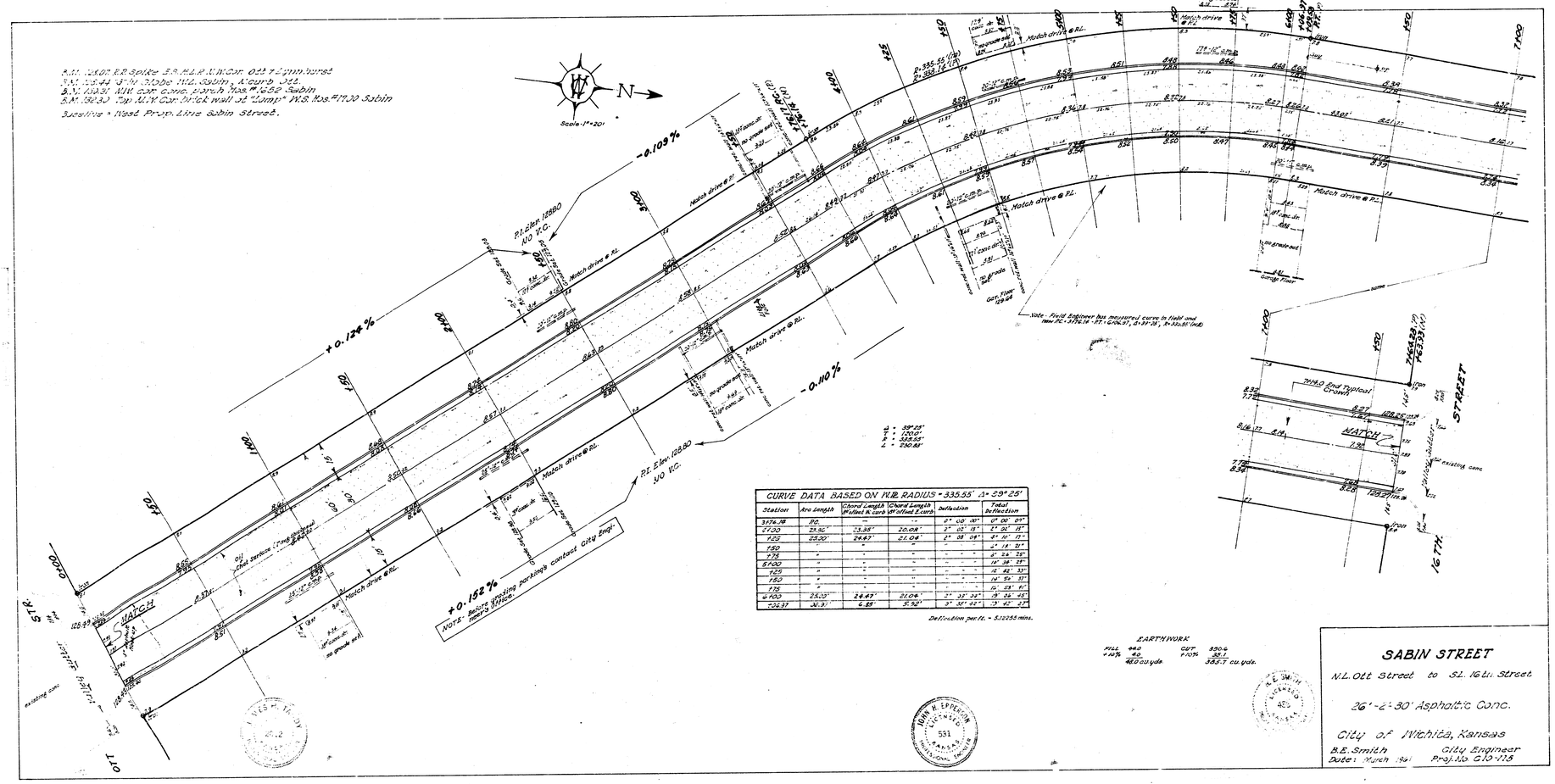
B.M. 1280.0 R.R. Spike 5.9 N.L.R. N.W. Cor. Oak + 2 mm. bore
B.M. 1284.4 Top Stone N.L. Sabin, Mound St.
B.M. 1283.7 N.W. cor. conc. porch Nos. 6.22 Sabin
B.M. 1290.0 Top N.W. Cor. brick wall at "Lamp" W.S. Nos. 1100 Sabin
Baseline = West Prop. Line Sabin Street.
N
Scale 1" = 20'
-0.109 %
+0.124 %
-0.110 %
+0.152 %
P.I. Elev. 1280.0 NO V.C.
Match drive @ P.C.
Match drive @ P.T.
Match drive @ P.L.
Note - Field Engineer has measured curve to field and new P.C. = 3+76.18 - P.T. = 6+06.97, Δ = 59°25', R = 335.55' (Ind.)
Note - Before crossing parkings contact City Engr. Mark's Office.
Gar. Floor 1294.4
Garage Floor
Finish Grade
Existing conc.
Existing building
WATCH
STREET
SABIN
Hydrant
Sewer
Gas
Telephone
Electric
Water
Curb Inlet
Manhole
Cleanout
Tree
Fence
Wood Fence
Concrete
Asphalt
Brick
Stone
Grass
Gravel
Concrete Walk
Concrete Curb
Concrete Gutter
Asphalt Curb
Asphalt Gutter
Brick Curb
Brick Gutter
Stone Curb
Stone Gutter
Wood Curb
Wood Gutter
Concrete Drive
Asphalt Drive
Brick Drive
Stone Drive
Wood Drive
Concrete Walk
Asphalt Walk
Brick Walk
Stone Walk
Wood Walk
Concrete Porch
Asphalt Porch
Brick Porch
Stone Porch
Wood Porch
Concrete Step
Asphalt Step
Brick Step
Stone Step
Wood Step
Concrete Landing
Asphalt Landing
Brick Landing
Stone Landing
Wood Landing
Concrete Foundation
Asphalt Foundation
Brick Foundation
Stone Foundation
Wood Foundation
Concrete Pier
Asphalt Pier
Brick Pier
Stone Pier
Wood Pier
Concrete Column
Asphalt Column
Brick Column
Stone Column
Wood Column
Concrete Beam
Asphalt Beam
Brick Beam
Stone Beam
Wood Beam
Concrete Slab
Asphalt Slab
Brick Slab
Stone Slab
Wood Slab
Concrete Wall
Asphalt Wall
Brick Wall
Stone Wall
Wood Wall
Concrete Footing
Asphalt Footing
Brick Footing
Stone Footing
Wood Footing
Concrete Pavement
Asphalt Pavement
Brick Pavement
Stone Pavement
Wood Pavement
Concrete Sidewalk
Asphalt Sidewalk
Brick Sidewalk
Stone Sidewalk
Wood Sidewalk
Concrete Curb
Asphalt Curb
Brick Curb
Stone Curb
Wood Curb
Concrete Gutter
Asphalt Gutter
Brick Gutter
Stone Gutter