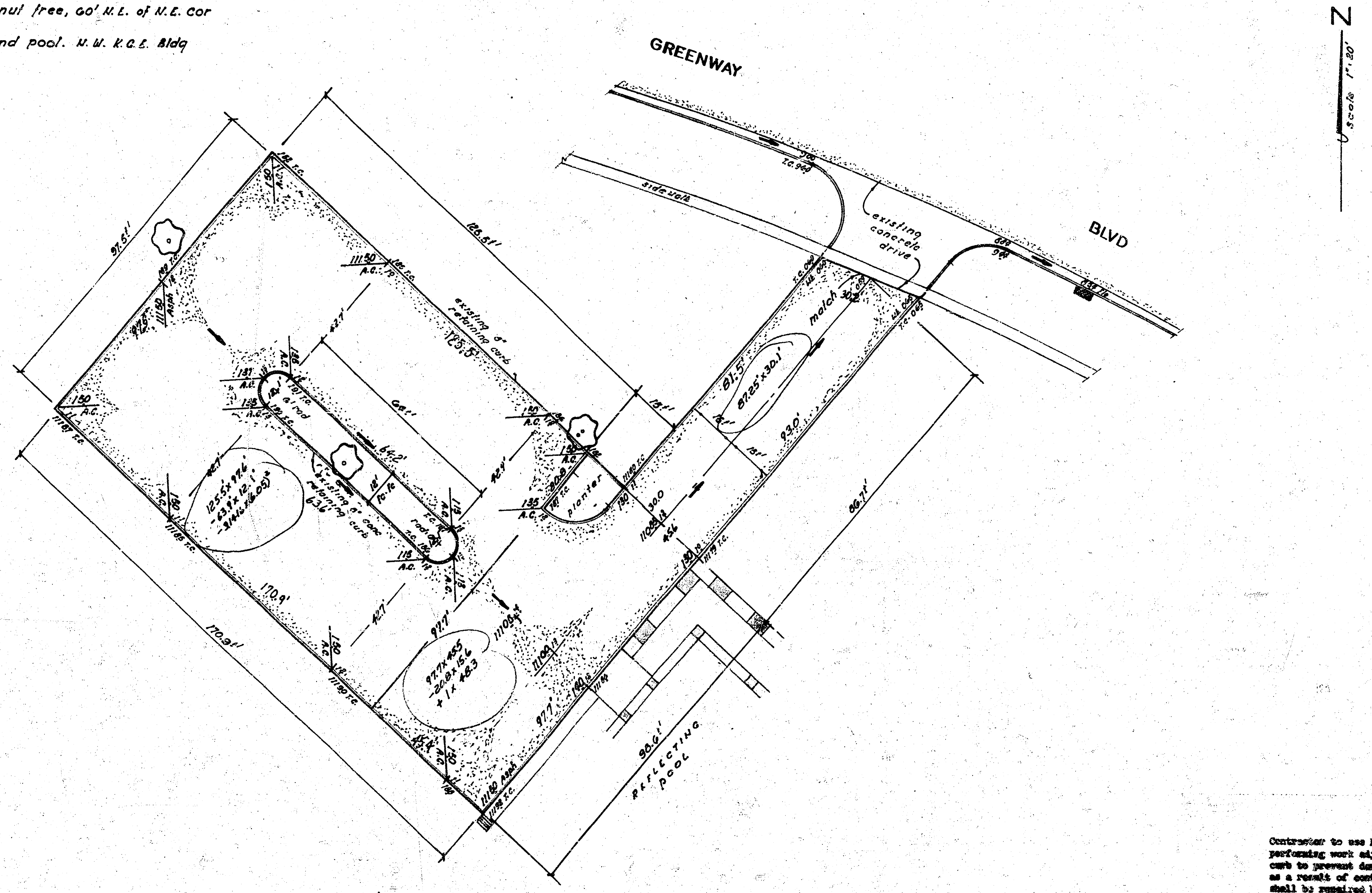
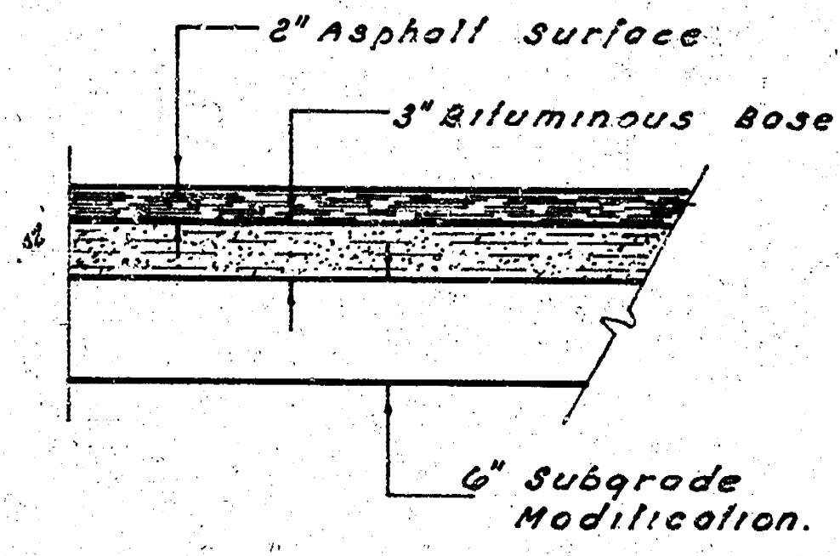
B.M.: 1184.2 "□" on S.E. Cor Wingwall on S.E. cor Little River Bridge at NIMS, 300±' N. of GREENWAY BLVD.
B.M.: 113.36 R.R. Spike N.E. Side large walnut tree, 60' N.E. of N.E. Cor R.G. Bldg.
B.M.: 113.16 Top N.E. Cor Conc Wall around pool. N.W. K.G.E. Bldg on GREENWAY BLVD.

CAUTION
UNDERGROUND
UTILITIES
Please check with K G & E or
Southwestern Bell
Telephone Co. for Location

Survey KRUG
Plan elliott
Exc "
Checked


N
Scale 1" = 20'
GREENWAY
BLVD
side walk
existing concrete drive
existing 8" curb
planter
mulch
81.5'
87.25' x 30.1'
93.0'
86.7'
170.9'
REFLECTING POOL


2" Asphalt Surface
3" Bituminous Base
6" Subgrade Modification.

Typical Section

NOTE: Standard compacted fill or sub-grade treatment to be determined by the field engineer.

"EXCAVATION"
~~195.3 Cu Yds~~
+10% 19.5 " "
214.8 Cu Yds

199.6 C.Y.
LWL

NOTE TO CONTRACTOR: use minimum tolerance when constructing flow line grades, to insure proper drainage to the street.

Contractor to use EXTREME CAUTION when performing work adjacent to existing curb to prevent damage. Any curb damage as a result of contractors operations shall be repaired by contractor at his own expense.

DONLAD E. SCHNEIDER 6311

1/2

REFLECTING POOL PARKING LOT
CENTRAL and GREENWAY BLVD
CITY of WICHITA, KANSAS
R.W. LINN — CITY ENGINEER
Date DEC. 1972 Proj No. DGKB.500007

5-5-f5