

Hornecker Drive, Sta. 59+78.95=
Irving Street, Sta. 20+00.00
N 21014.49
E 18254.23

Stemmons, Duane G. &
Marlyn S.
1443 S. Hornecker Drive
Lot 4, Block 1

Construct 5" A.C. Pavement (3" Bit. Base)
w/ 5" Reinforced Crushed Rock Subgrade.

Rohwer, Guineva Estate
Sharon Bennett, Executor
1433 S. Hornecker Drive
Lot 3, Block 1

C. PATE ADDITION TO WHEATRIDGE
WICHITA, SEDGWICK COUNTY, KANSAS

Johnson, Michelle L.
S. Hornecker Drive
Lot 2, Block 1
30' Building Setback

12+72.13, 10' Lt.
Contractor shall Raise SS MH top
from Existing Elevation of 132.33
to Proposed top of pavement
Elevation of 133.18. Contractor
shall verify elevations and notify
Engineer of any discrepancies.

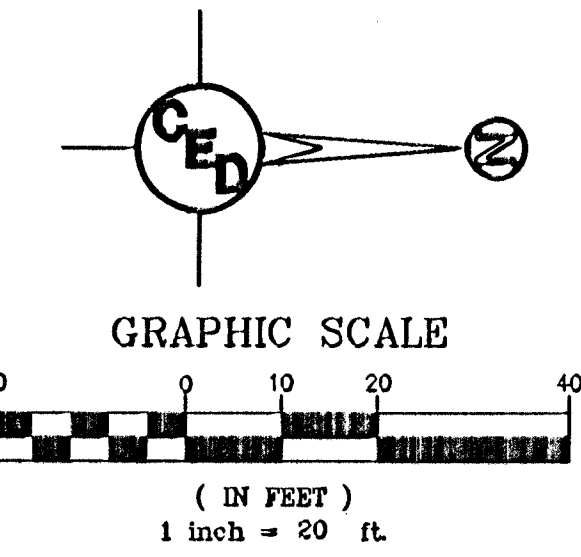
62+06.48
Exist. Drive

Contractor Shall Band 5 L.F. of 57"x38" CMMAC
Pipe onto East End of Existing Pipe. Contractor
Shall Regrade and reroute Ditch as necessary to
Ensure Positive Drainage around Proposed 30'
Street Radius to New Pipe Location.

Smith, Gordon & Joan
1401 Hornecker Drive
Lot 1, Block 1

63+49.29
End Construction

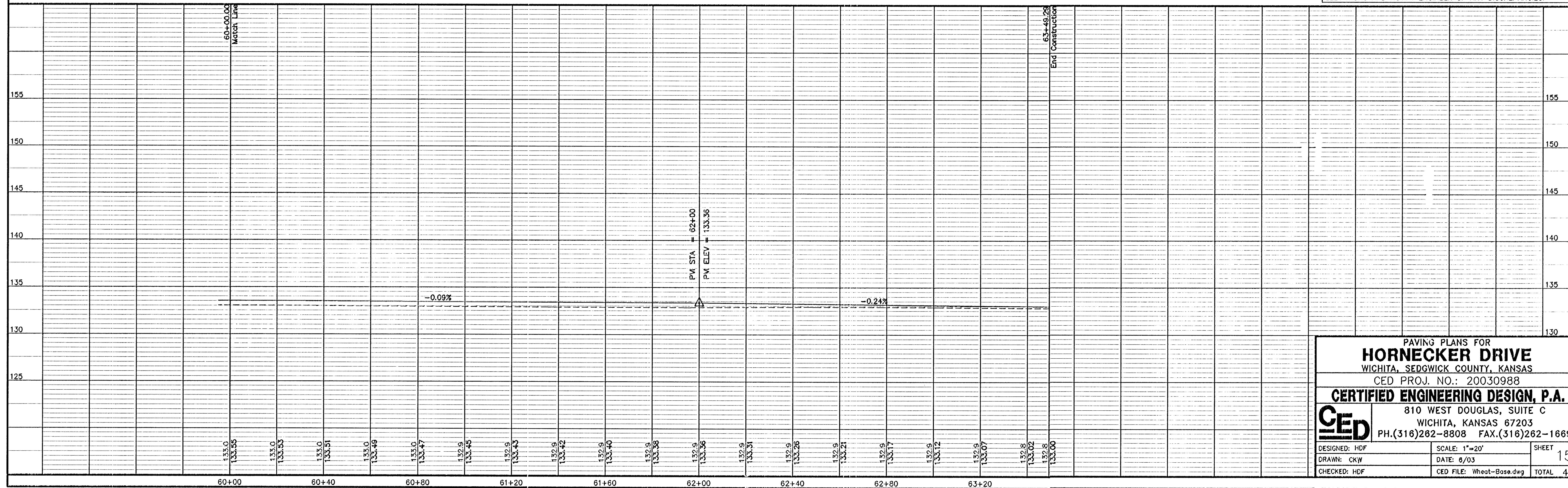
- = Existing Gravel Surface
- = Proposed Roadbed Widening
(See Typical Section, Sheet No. 3)
- = Existing Ditch Flow Line
- = Proposed Ditch Flow Line



UTILITIES SHOWN REPRESENT THE BEST
INFORMATION AVAILABLE FOR DESIGN. ADDITIONAL
UTILITIES MAY BE PRESENT ON THIS PROJECT.
THE CONTRACTOR SHALL BE RESPONSIBLE FOR
DETERMINING THE EXACT LOCATION, DEPTH AND
SIZE OF ALL UNDERGROUND UTILITIES PRIOR TO
CONSTRUCTION. THE CONTRACTOR SHALL BE
LIABLE FOR ANY DAMAGE CAUSED BY THE
FAILURE TO DO SO.

SURVEY DISCLAIMER:
TOPOGRAPHIC SURVEY AND CONTOUR MAP USED IN PREPARING
PLANS WAS PROVIDED BY SAVOY COMPANY, P.A., 535 S. EMPORIA,
SUITE 104, WICHITA, KS. ENGINEER DOES NOT GUARANTEE SURVEY
ELEVATIONS FOR ACCURACY. CONTRACTOR SHALL VERIFY
ELEVATIONS AND NOTIFY ENGINEER OF ANY DISCREPANCIES.

PC=Beginning of Curve
PT=Curve/Tangent Intersect
PRC=Reverse Curve/Reverse Intersect
PCC=Compound Curve/Compound Intersect



PAVING PLANS FOR
HORNECKER DRIVE
WICHITA, SEDGWICK COUNTY, KANSAS
CED PROJ. NO.: 20030988
CERTIFIED ENGINEERING DESIGN, P.A.
810 WEST DOUGLAS, SUITE C
WICHITA, KANSAS 67203
PH.(316)282-8808 FAX.(316)262-1669

DESIGNED: HDF	SCALE: 1"=20'	SHEET 15
DRAWN: CKW	DATE: 6/03	
CHECKED: HDF	CED FILE: Wheat-Base.dwg	TOTAL 43