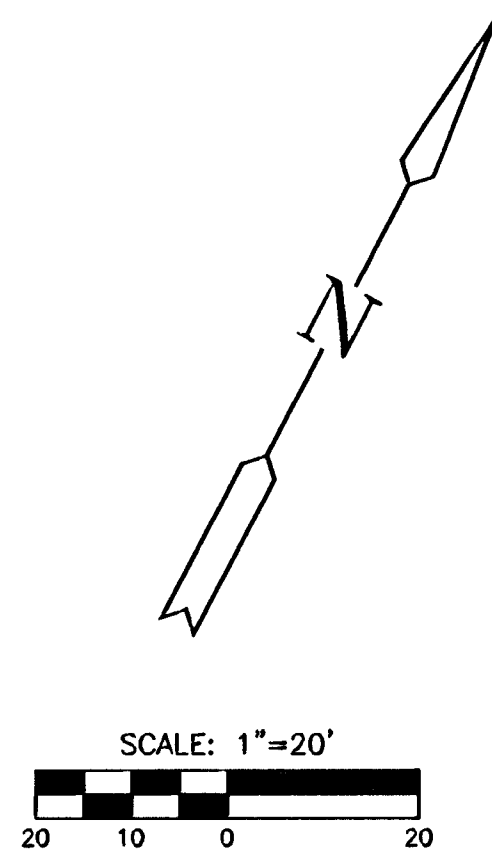




SCALE: 1"=20'

20 10 0 20

CONST. 5" A.C. PAVEMENT W/5" CRUSHED ROCK BASE ON GEOGRID REINFORCEMENT

CONST. COMBINED CURB AND GUTTER, ROLL 3 5/8"

STREET STA. DEN HOLLOW
16+83.32, 17.75' RT. BL#1
PROP. TYPE 1-A CURB INLET
CONST. INLET HOOKUP &
SUBGRADE DRAIN W/PAVEMENT
INSTALL INLET SEDIMENT DRAIN.
TOP=164.42

PVI
ELEV. = 163.93
V.C. = 100'

RESERVE "G"

INSTALL 20' 24" 6" PVC SLEEVES

INSTALL SIGN
(R4-7&OM-1)

STA. 18+16.91, 14.00' RT. BL#1
DEN HOLLOW
Install Subdivision Benchmark
(No. 8134-08, Kansas Blue Print)

10' TRANSITION ROLL CURB TO FULL CURB

INSTALL 20' 24" 6" PVC SLEEVES

ADJUST EXIST. FH BURY LINE &
VALVE BOX TOP ELEVATION.
EXIST. FH BURY=164.60
PROP. FH BURY=165.60
EXIST. VALVE BOX=164.88
PROP. VALVE BOX=165.60

INSTALL SIGN
(R4-7&OM-1)

STREET STA. DEN HOLLOW
17+23.07, 34.01' RT. BL#1
PROP. TYPE 1-A CURB INLET
CONST. INLET HOOKUP &
SUBGRADE DRAIN W/PAVEMENT.
INSTALL INLET SEDIMENT BARRIER.
TOP=164.61

LEGEND

+ STREET SIGN & SIGN LOCATION
(SEE SIGN ASSEMBLY TABLE
FOR TYPE & STATION OF SIGN)



MKEC
ENGINEERING
CONSULTANTS
411 N. WEBB ROAD
WICHITA, KS. 67209
316 - 684 - 9600

FOX RIDGE ADDITION

PROJECT NAME

DEN HOLLOW - PHASE 3

SHEET TITLE

DK
DESIGN BY:

DM
DRAWN BY:

DK
CHECKED BY:

SEPTEMBER 2003
DATE

99118E2
JOB NO.

7 / 24
SHEET/OF