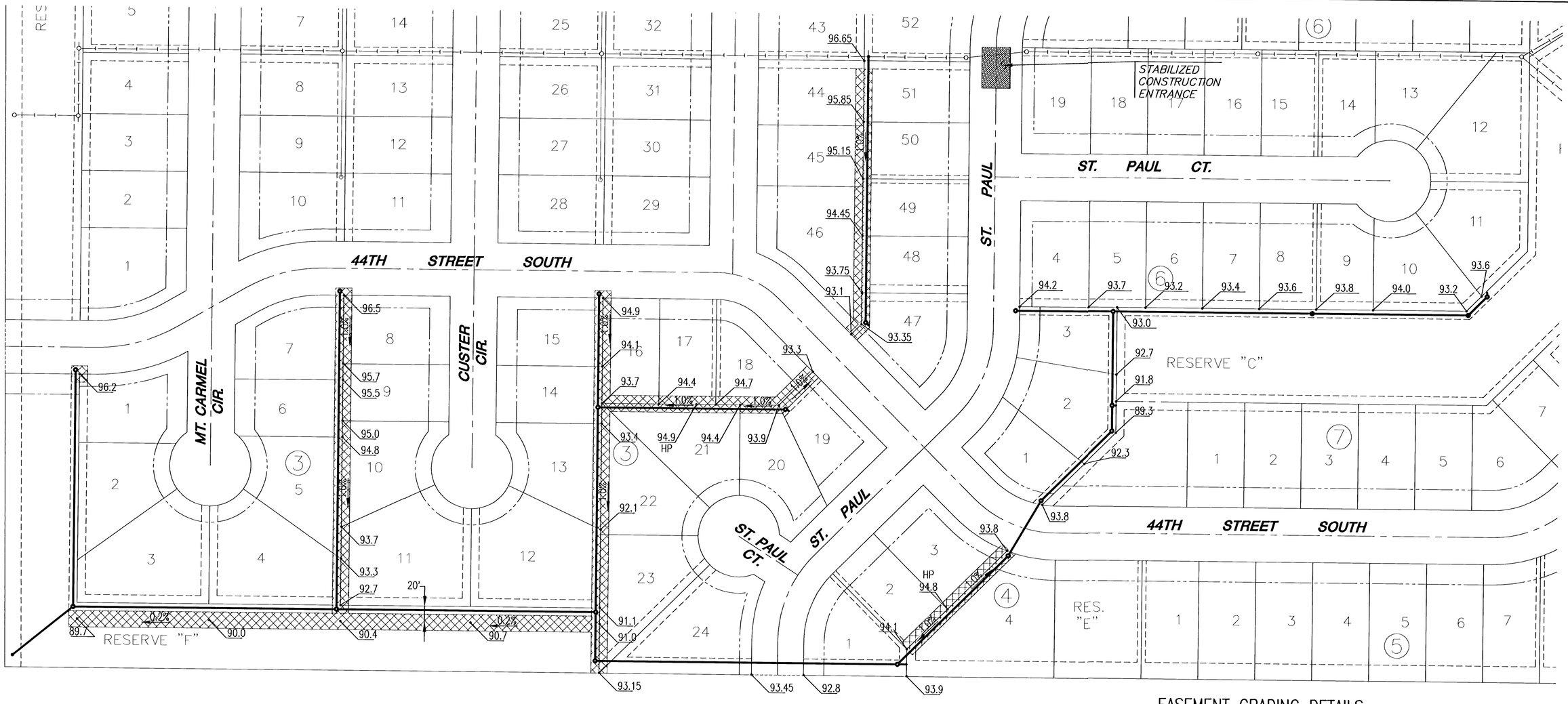
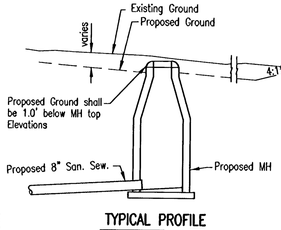
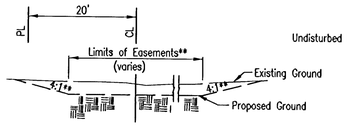
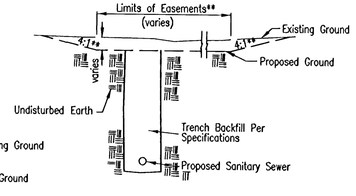




TYPICAL PROFILE

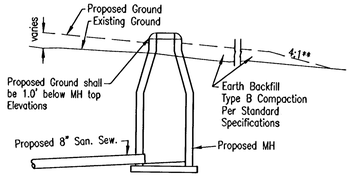


LINE 1, MH 1-1 THRU 1-3
SPECIAL CUT SECTION

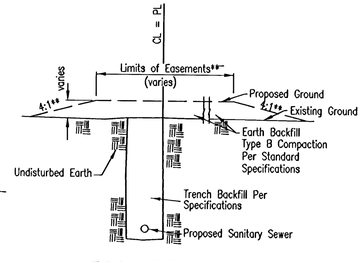


TYPICAL SECTION

"CUT" SITUATIONS



TYPICAL PROFILE



TYPICAL SECTION

"FILL" SITUATIONS

N

SCALE: 1"=60'
0 60 120

EASEMENT GRADING DETAILS

= AREAS TO BE GRADED

H.P. = HIGH POINT
M.E. = MATCH EXISTING

**Graded widths and slopes may vary as approved by the Engineer to minimize conflict with existing trees.

Easement Grading will be bid on a lump sum basis for grading the easements to the profile and elevations shown on the Easement Grading Plan (this sheet). Approximate quantities of earthwork for easement grading are shown below. These approximate quantities are given for information only. The Contractor should verify the quantities when preparing the proposal.

Cut 2060 C.Y. (Approximate)

Fill 1900 C.Y. (Approximate)

G:\CIVIL\95138\SAN\PHASE3\EASEGRD.DWG

MKEC ENGINEERING CONSULTANTS
411 N. WEBB ROAD
WICHITA, KS. 67206
316 - 684 - 9600

THE LEGACY
PROJECT NAME

EASEMENT GRADING DETAILS
SHEET TITLE

MKEC	DAC	JTC
DESIGN BY:	DRAWN BY:	CHECKED BY:
DECEMBER 2003	13264	9 / 12
DATE	JOB NO.	SHEET/OF

PLAN CHECKED CHECKED BY DATE

DSNR: MDK OPER: TRR SCALE: 1=1.00
H:\CIVIL\00062\DWG\SAN\00062BD3.DWG 07/25/00 06:37:59 AM CDT
g:\civil\95138\san\phase3\easegrd.DWG