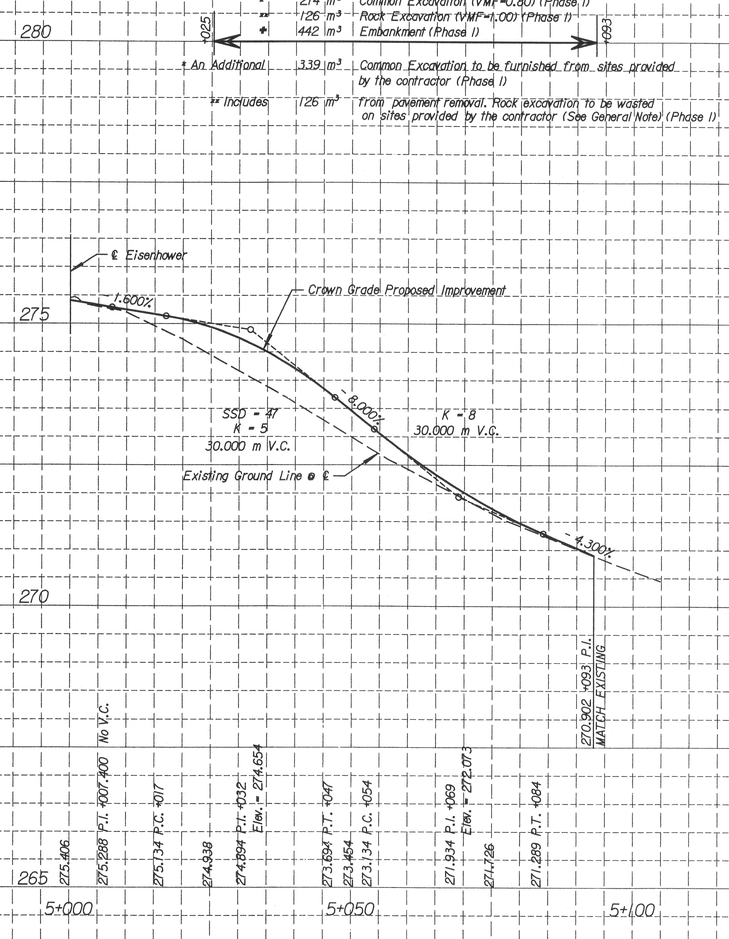
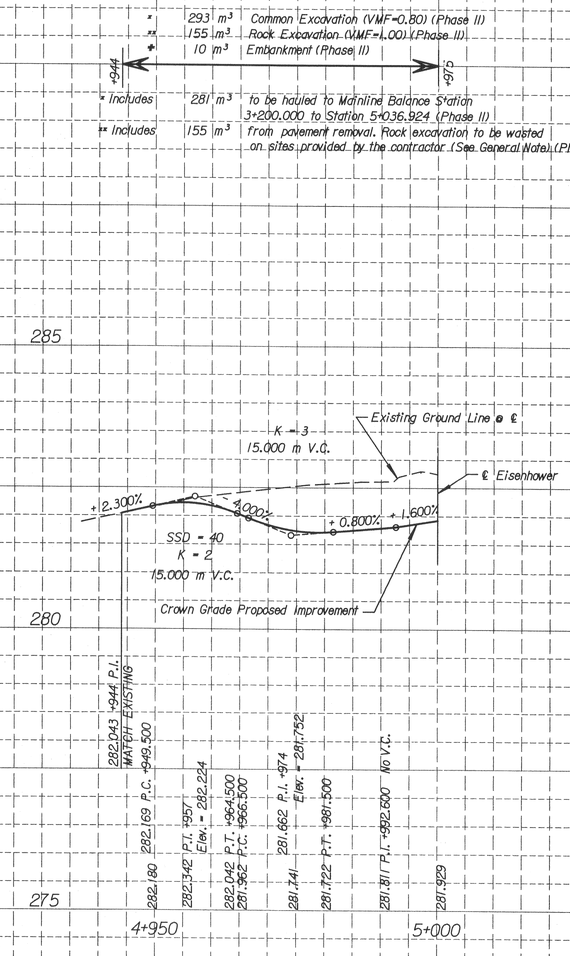
STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	52 U-1785-01	2003	12	143

*	214 m^3	Common Excavation (VMF=0.80) (Phase I)
**	126 m^3	Rock Excavation (VMF=1.00) (Phase I)
+	442 m^3	Embankment (Phase I)
* An Additional	339 m^3	Common Excavation to be furnished from sites provided by the contractor (Phase I)
** Includes	126 m^3	from pavement removal. Rock excavation to be wasted on sites provided by the contractor (See General Note) (Phase I)



Side Road 155th Street (℄ Sta. 3+375.081)
Sta. 5+000 to Sta. 5+093

*	293 m^3	Common Excavation (VMF=0.80) (Phase II)
**	155 m^3	Rock Excavation (VMF=1.00) (Phase II)
+	10 m^3	Embankment (Phase II)
* Includes	281 m^3	to be hauled to Mainline Balance Station 3+200.000 to Station 5+036.924 (Phase II)
** Includes	155 m^3	from pavement removal. Rock excavation to be wasted on sites provided by the contractor (See General Note) (Phase II)



Side Road 13th Street (℄ Sta. 3+653.676)
Sta. 4+944 to Sta. 5+000

DATE	BY	REFERENCES NOTED	REFERENCES CHECKED
4-03	JWARD		

Plotted : 6/4/2004
Drawn By : Iward_CivilPak
File : p:\01541\01541 Side Road Profiles.dgn
Section : $$$KDOTGRP$$$$

Cook, Flatt & Strobel
ENGINEERS, P.A.

KANSAS DEPARTMENT OF TRANSPORTATION

SIDE ROAD PROFILES
155TH ST./13TH ST.