E7000M L-E

LAYOUT & ELEVATION

SHEET __ of __

FREE - STYLE HEADING

H

-IF REV. ALIGN #	L/R	TS or TC STATION	LENGTH OF SPIRAL m	RADIUS m		OPTIONAL COORDINATES AT TS/TC POINT (NORMALLY ZERO) NORTH m	EAST m	OPTNL BRG TANG AHEAD AT TS/TC DEG	MIN	SECS

A

CARD #	BLANK	CROWN CODE	FIXED CROWN SLOPE #01	#02	#03	SKEW (+ CROWN) BREAKLINES LEFT	RIGHT	CROWN BREAKLINES IF DIFF. LEFT	RIGHT	DISTANCES SURVEY C/L TO GRADE/CROWN LINE	C/L RDY LANE

S

SEQ. #	T/V/U	PI STATION	PI ELEVATION	FIRST GRADE %	FORWARD GRADE %	VC LENGTH 1 REGULAR VC LENGTH	VC LENGTH 2*

G

* UNEQUAL CURVE ONLY

FIRST LOC#	LAST LOC#	BLANK	OFFSET DISTANCES TO SURVEY LINE, NUMBERED BY COLS. 2-5

D

FIRST LOC#	LAST LOC#	BLANK	HEIGHTS FROM CROWN SECTION, NUMBERED BY COLS 2-5

E