E70000 X-L MAIN LAYOUT

SHEET OF

	CARD #		D OFFSETS EACH FIRST #	D OFFSETS EACH LAST #	D OFFSETS INCR. FIRST #	D OFFSETS INCR. LAST #	E HGT FIRST HGT IF FIXED	OUTPUT NUMBER SYSTEM FIRST LINE #	OUTPUT NUMBER SYSTEM FIRST SPAN	Additional Options Ø1=SLOPES AT BENTS	Ø1=COORDINATES	Ø1=ARC OFF 5FT Ø2=ARC OFF 10FT	LONG CHORD OUTPUT LINE #	Ø1= BEAM DIMENSIONS	Ø1= OMIT MAIN Ø2= OMIT CHORDS	Ø1= PARALLEL BEAMS	COMMENTS (CAN CONTINUE TO COL. 72)
			Ø0	Ø0	Ø1	Ø3	Ø0	Ø1	A	Ø0	Ø0	Ø0	Ø0	Ø0	Ø0	Ø1	
1	2 3	4	5 6	7 8	9 10	11 12	13 14	15 16	17 18	19 20	21 22	23 24	25 26	27 28	29 30	31 32	33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50
X		L															

	PLOT DATA IF REQD. CARD #	PLOT #	PLOT LINES BENTS	PLOT LINES CHORDS	PLOT LINES ARCS	PLOT OTHERS SYMBOLS	PLOT OTHERS STATIONS	PLOT OTHERS ELEVATIONS	FORMAT CHAR. SIZE 2 DEC	FORMAT ANGLE IN DEGREES
1	2 3	4	5	6	7	8	9	10	11 12	13 14 15
P										

Q	SEQ #	EVWX	BENT STATION	ANGLE DEG	ANGLE MIN	ANGLE SECS	STATION INCREMENT	TOTAL LENGTH OF INCREMENTS	NEAR SIDE E HGT #	NEAR SIDE ℄ ADJUST	FAR SIDE E HGT #	FAR SIDE ℄ ADJUST	Ø1=ADJUS AL.CHORD
1	2 3	4	5 6 7 8 9 10 11 12 13 14 15	16 17 18	19 20	21 22 23 24	25 26 27 28 29 30 31 32 33	34 35 36 37 38 39 40 41 42	43 44	45 46 47 48 49 50 51	52 53	54 55 56 57 58 59 60	61 62 63 64 65 66 67 68 69
Q													
1	2 3	4	5 6 7 8 9 10 11 12 13 14 15	16 17 18	19 20	21 22 23 24	25 26 27 28 29 30 31 32 33	34 35 36 37 38 39 40 41 42	43 44	45 46 47 48 49 50 51	52 53	54 55 56 57 58 59 60	61 62 63 64 65 66 67 68 69

V	SEQ #	EWX	E HGT #	1	2	3	4	5	6	7
				PARALLEL BENT LINES AT THESE PERP. DISTANCES FROM Q-V BASELINE						

R	CARD #	QV	RECALL FIRST #	RECALL LAST #	Ø1=INCL Q 43-62
1	2 3	4	5 6	7 8	9 10

REVISED OCTOBER 1, 1993