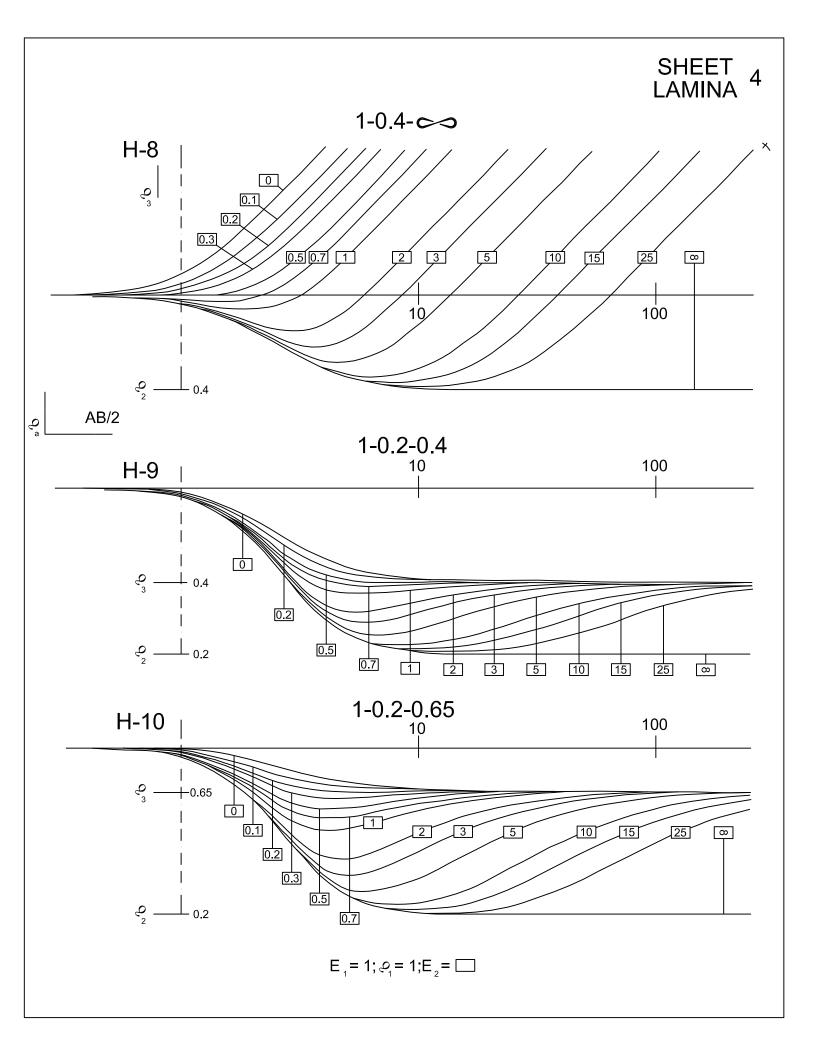
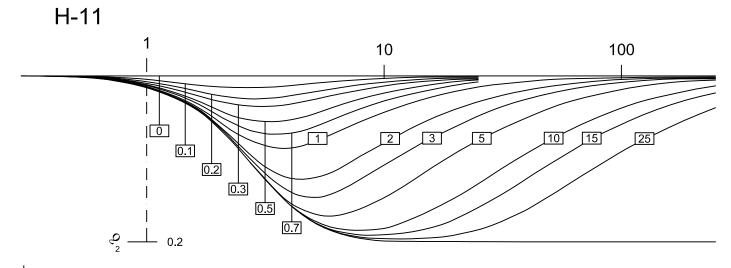


AB/2

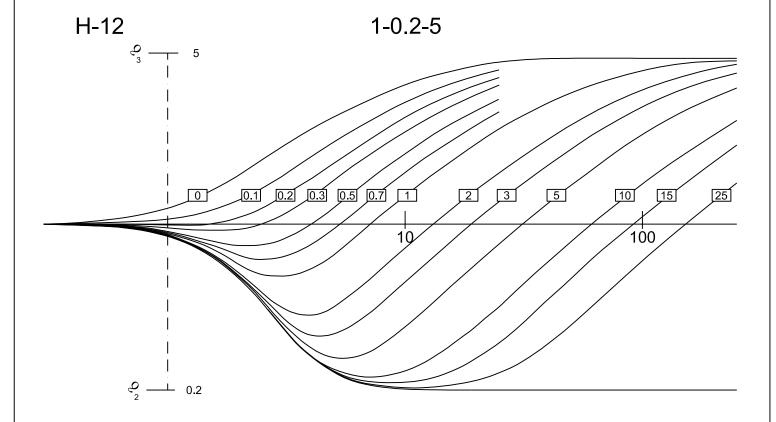
$$E_{1} = 1; e_{1} = 1; E_{2} = \square$$



## SHEET 5

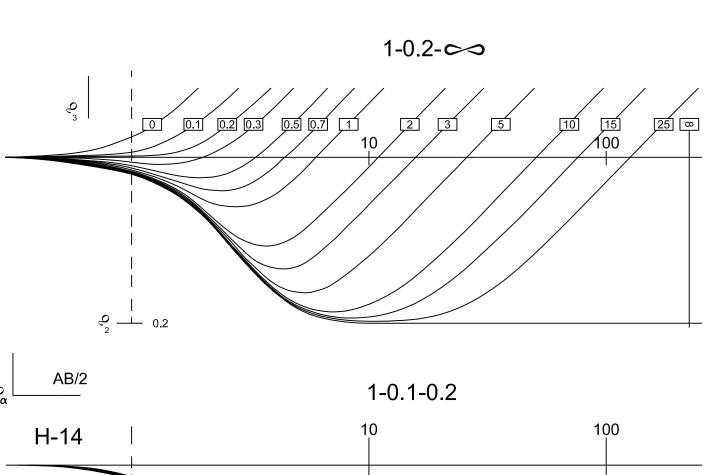


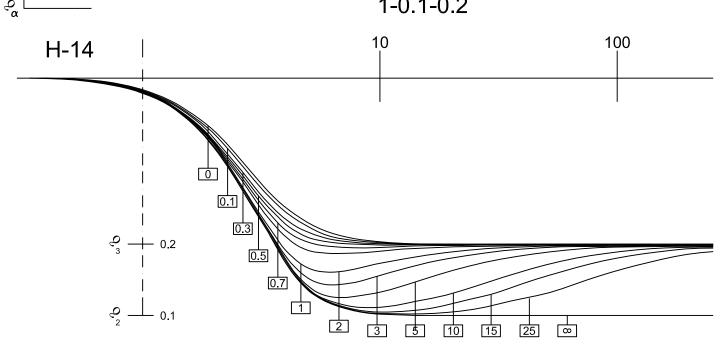




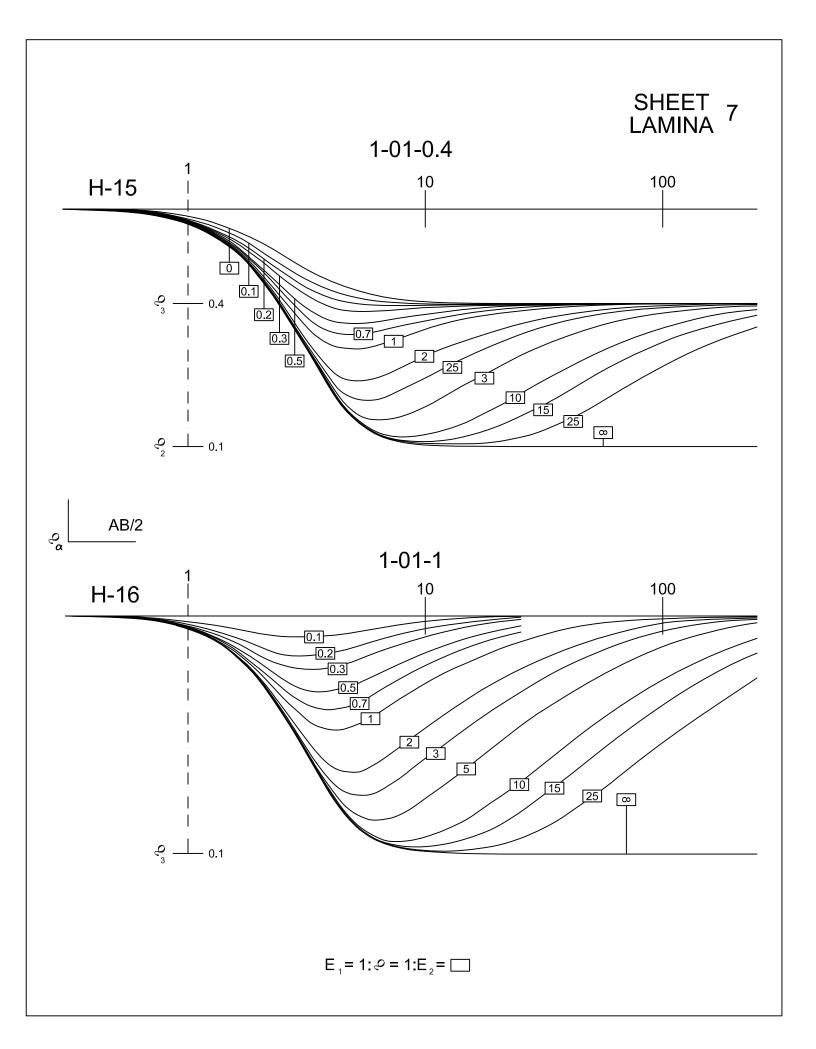
$$E_1 = 1: \mathcal{O}_1 = 1: E_2 = \square$$

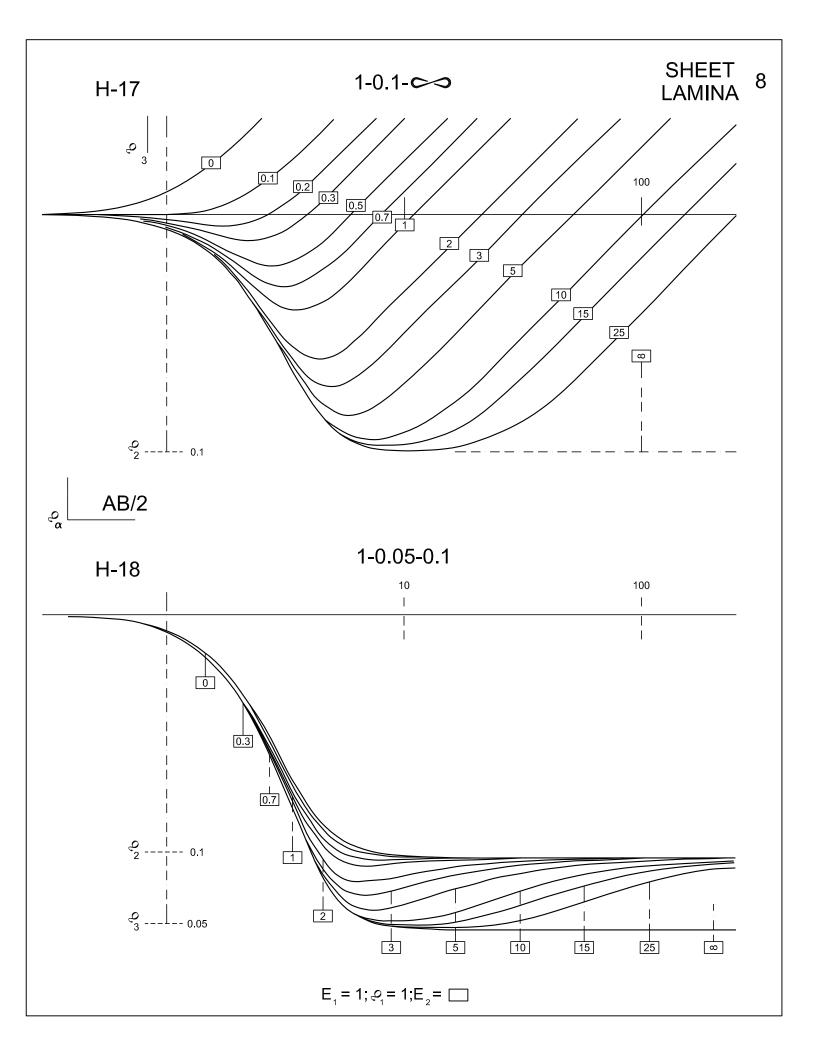
H-13

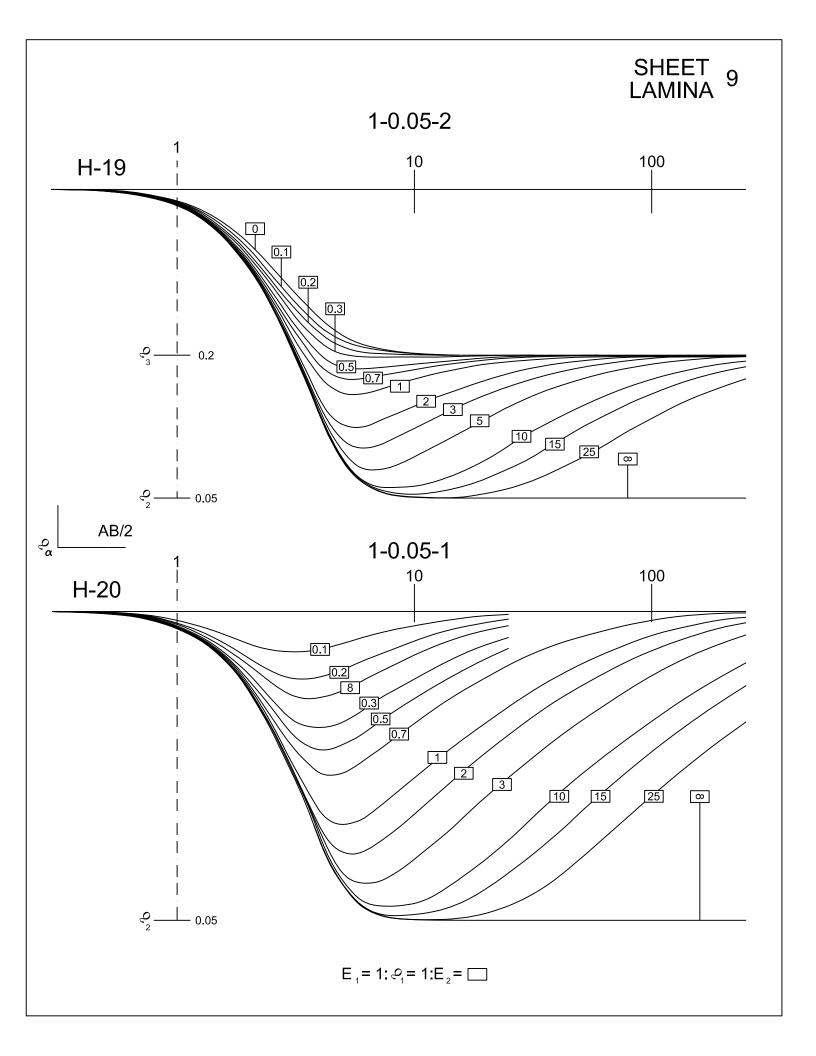


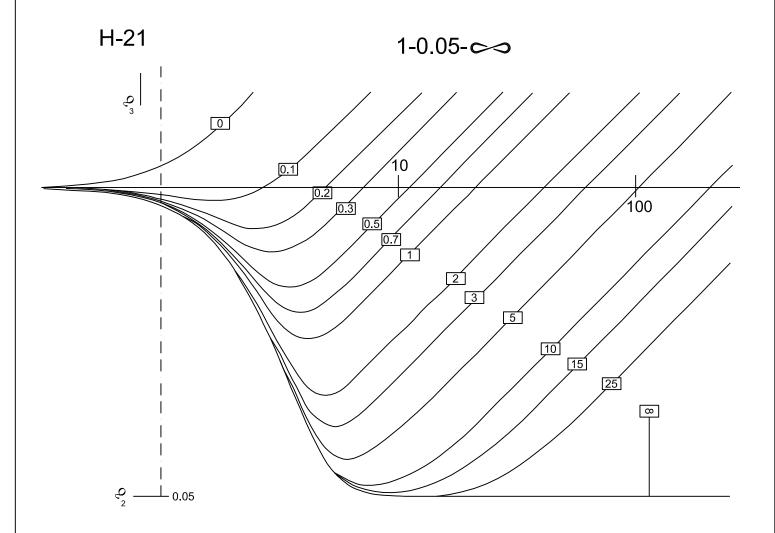


$$E_1 = 1: e_1 = 1: E_2 = \square$$





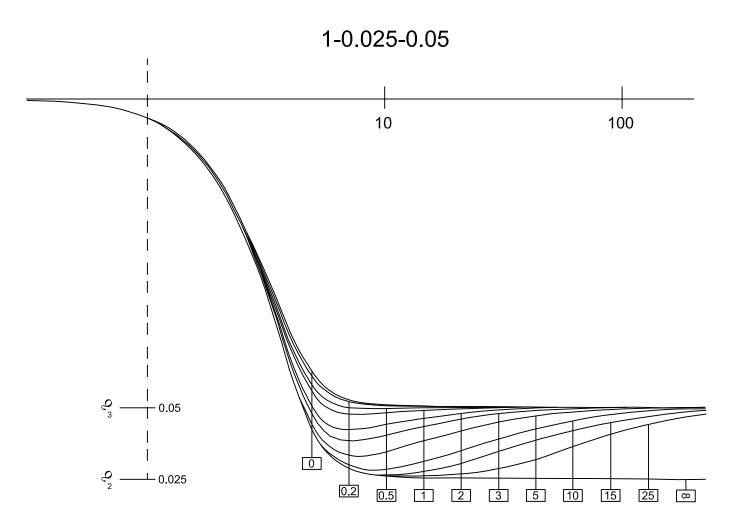




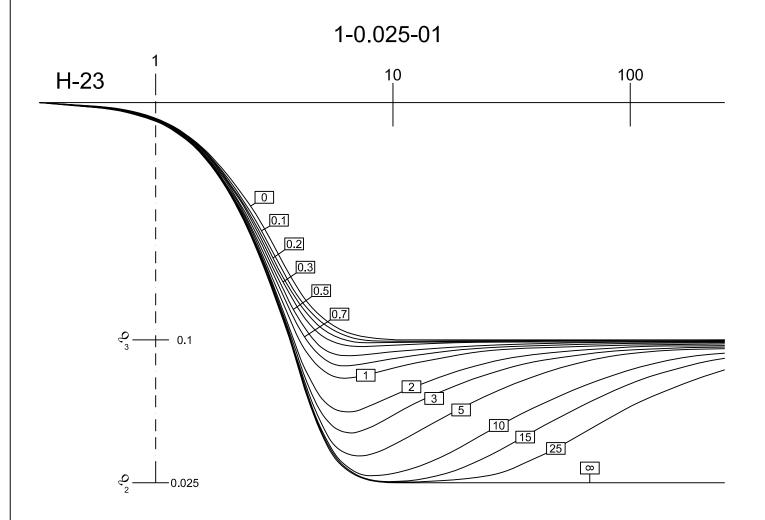
$$E_{1} = 1; e_{1} = 1; E_{2} = \square$$

## SHEET 11 LAMINA

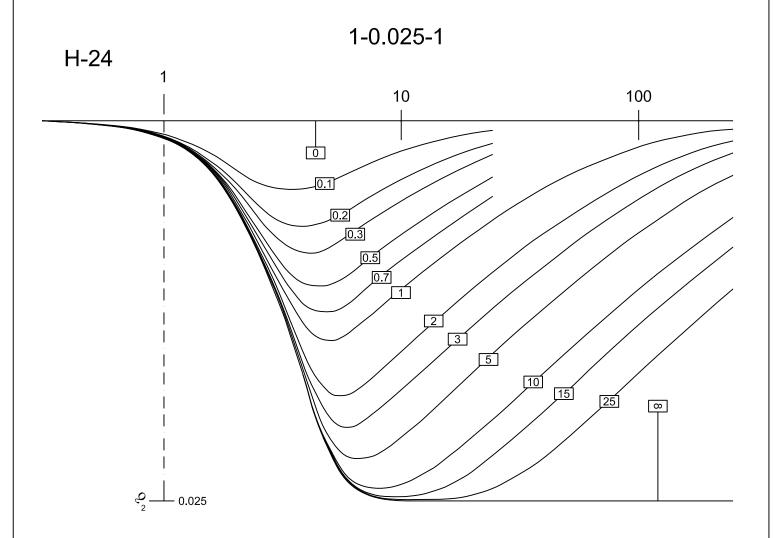




$$E_1 = 1; e_1 = 1; E_2 = \square$$



$$E_1 = 1: e_1 = 1: E_2 = \square$$

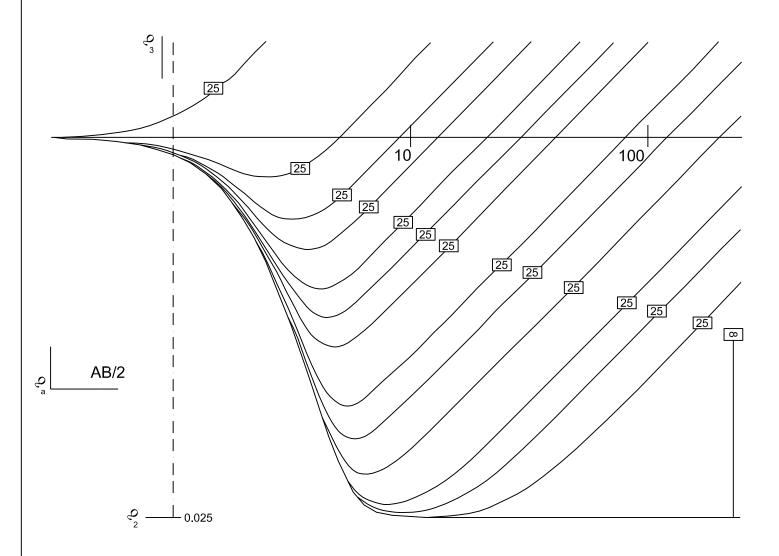




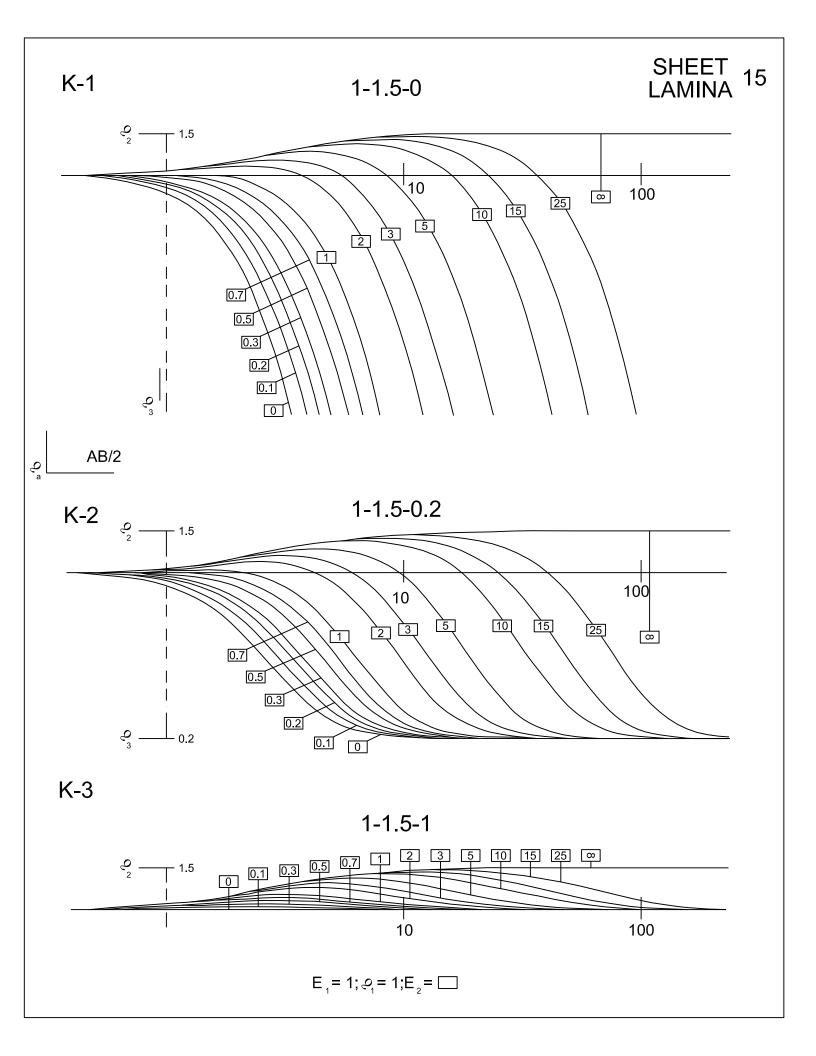
$$E_1 = 1: e_1 = 1: E_2 = \square$$

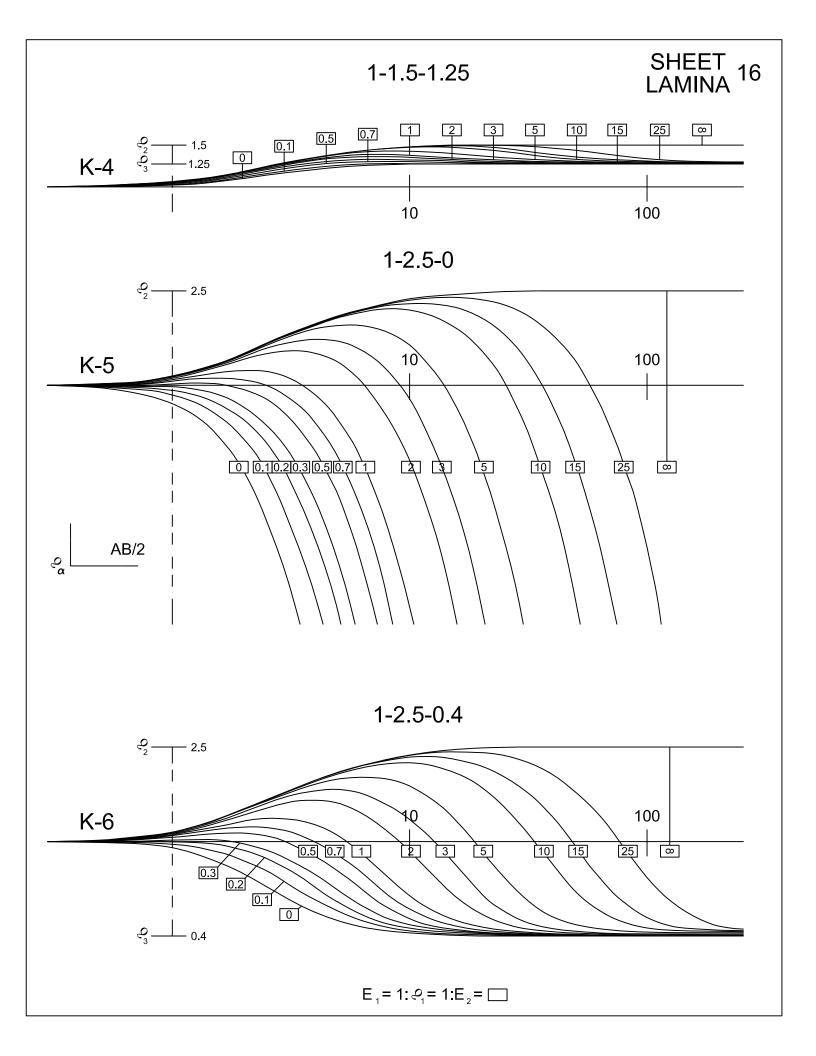
H-25

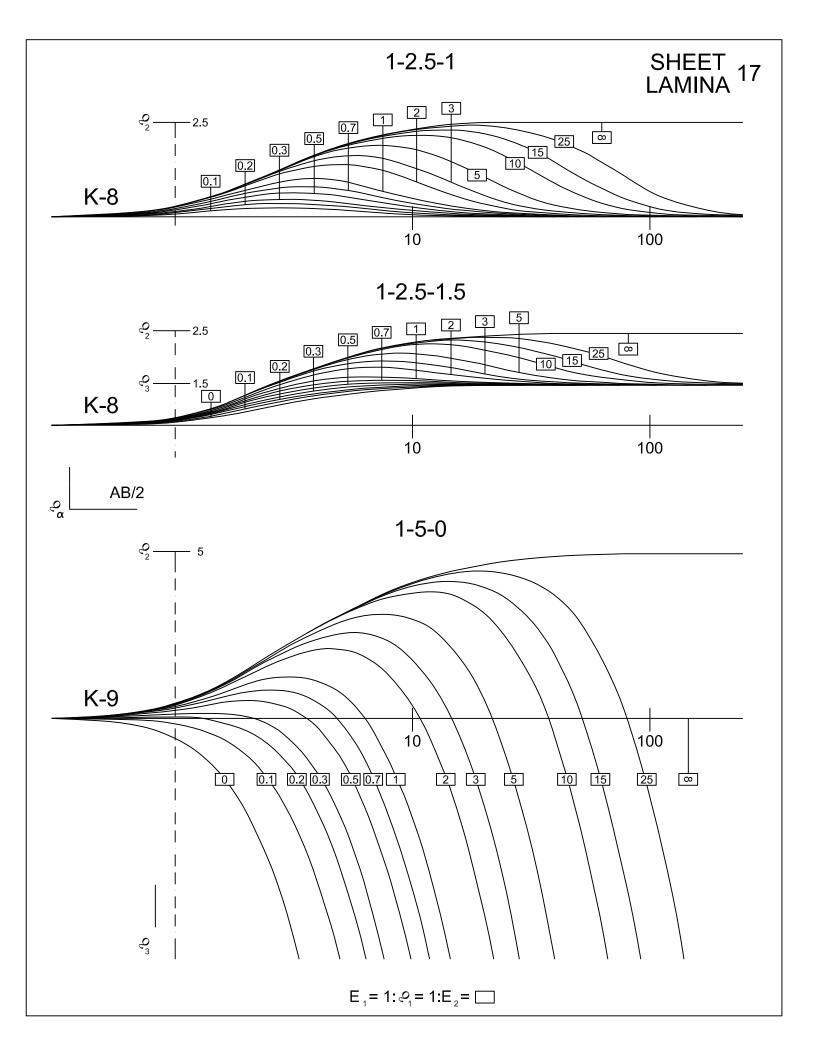
## 1-0.025-

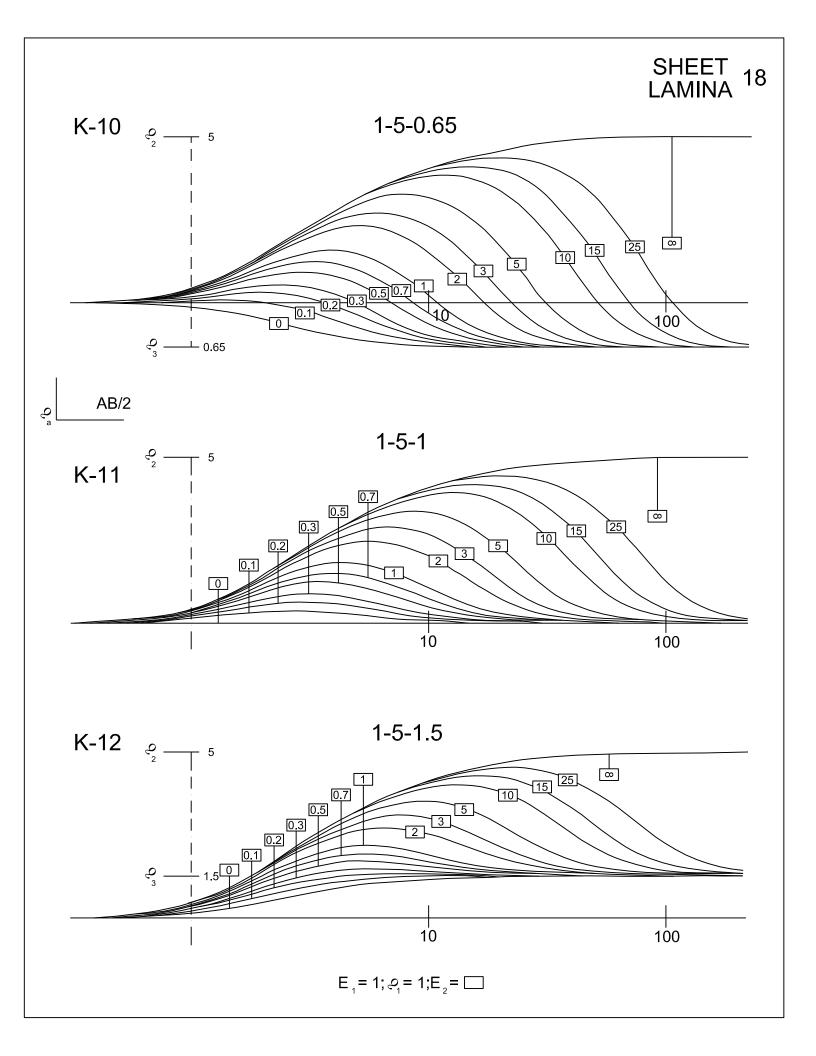


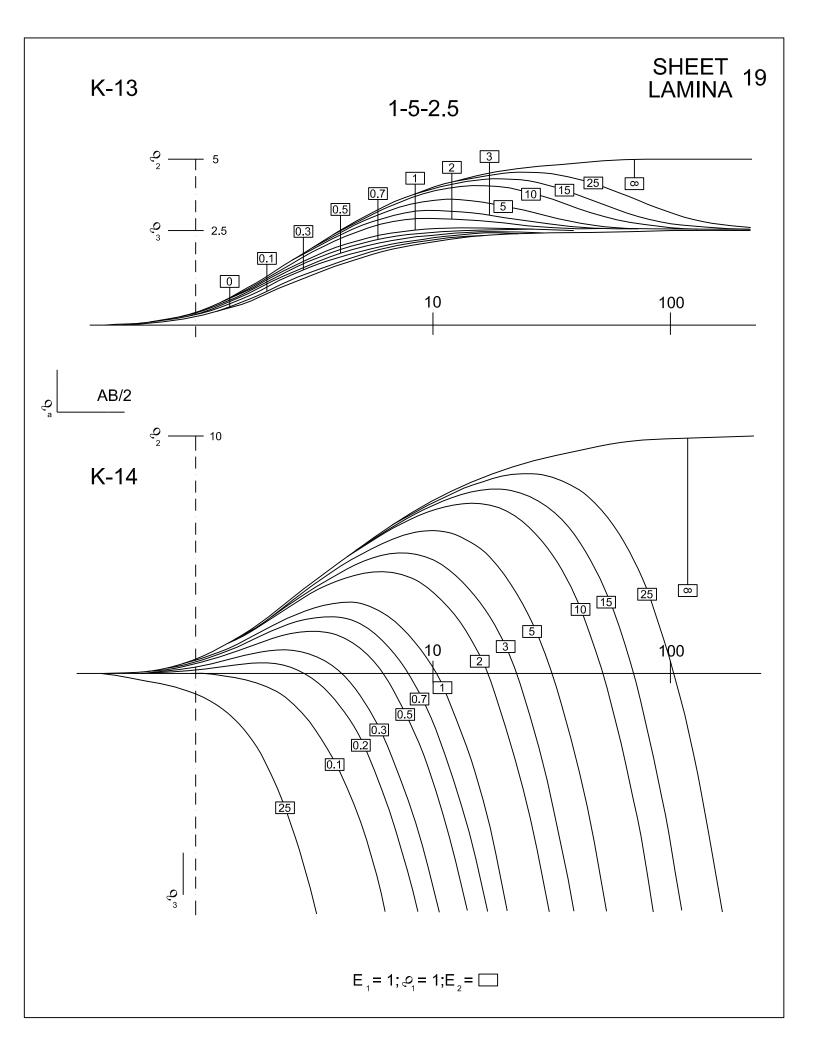
$$E_{1} = 1; e_{1} = 1; E_{2} = \square$$

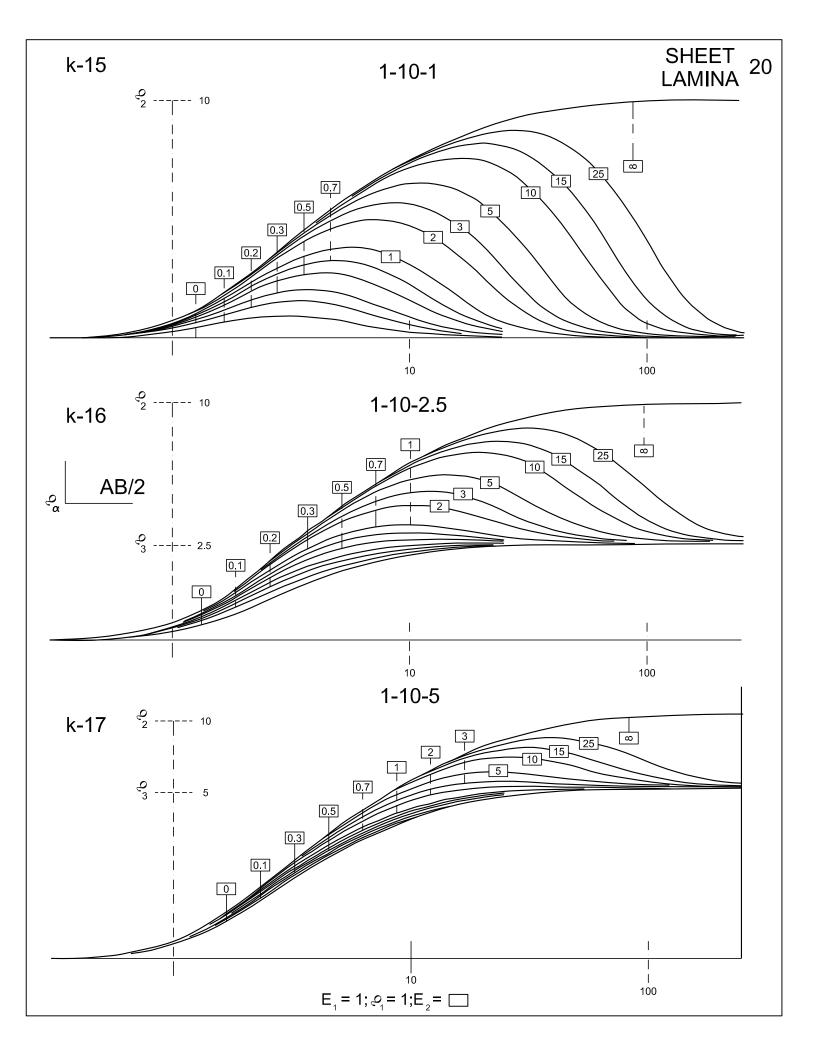


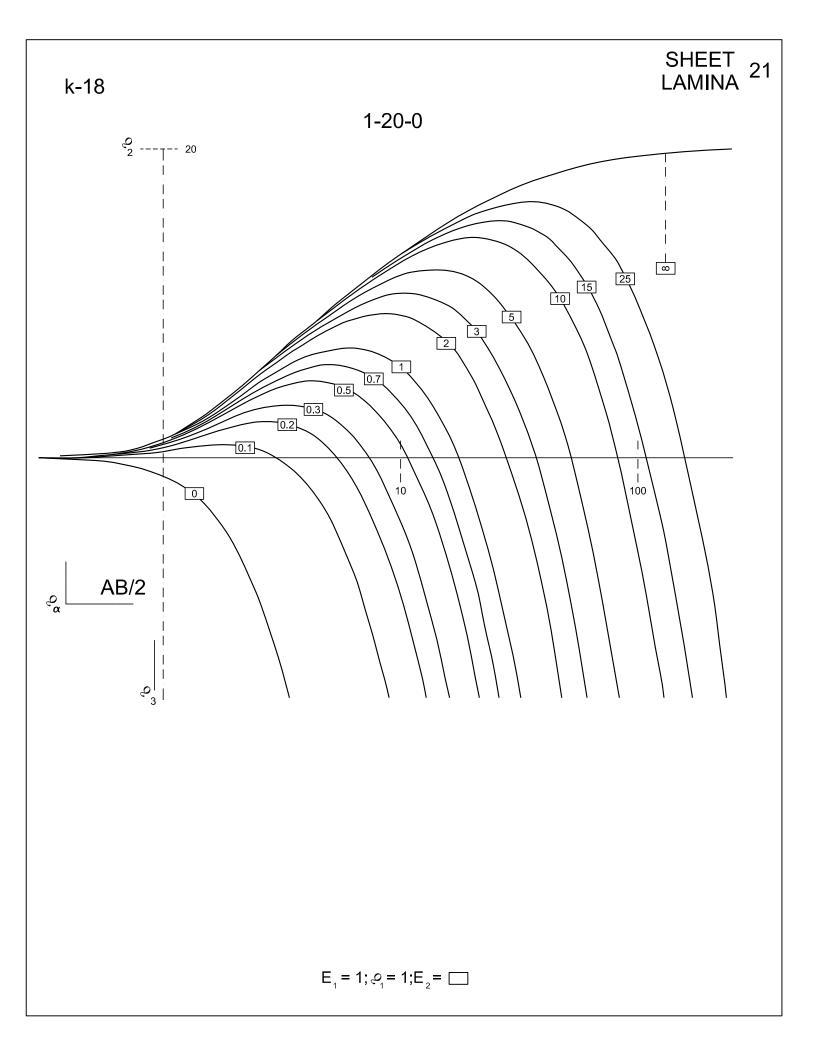


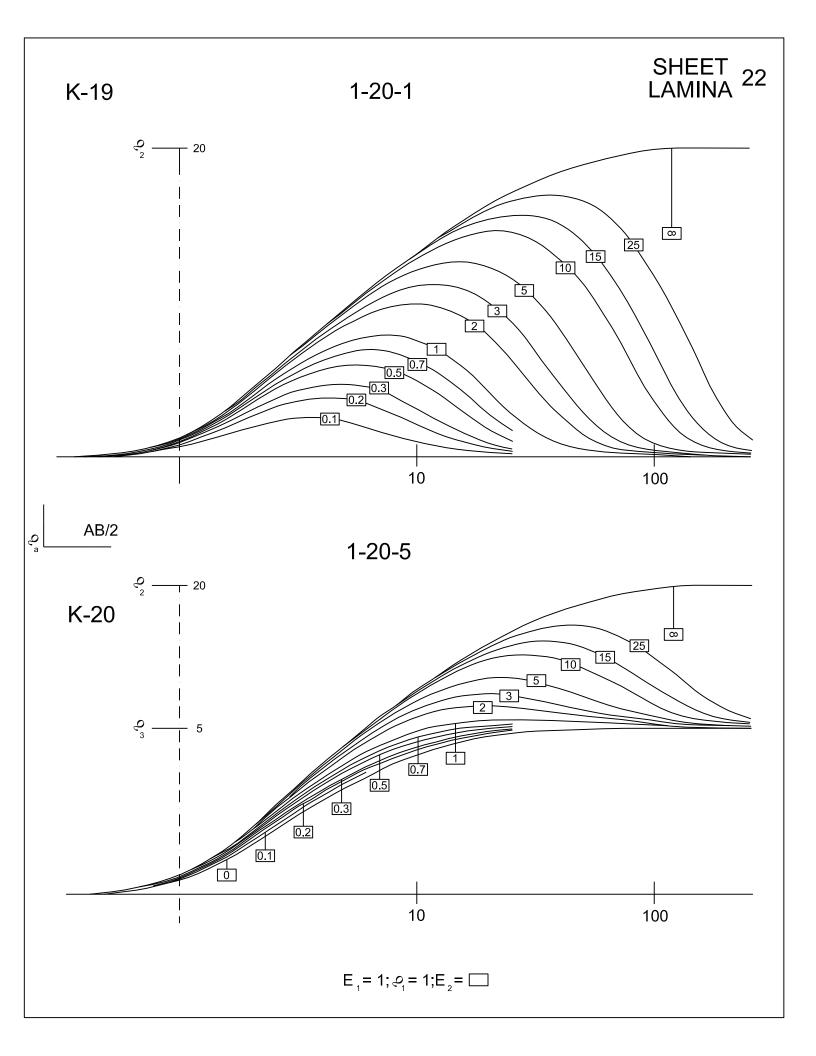


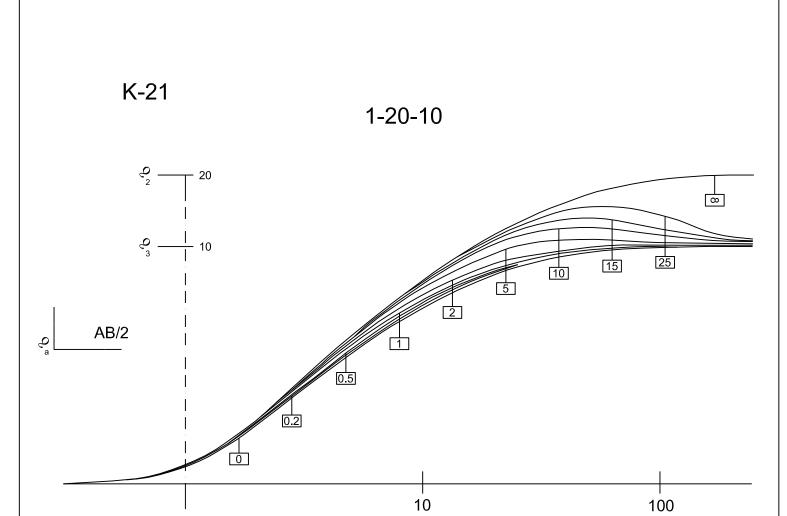






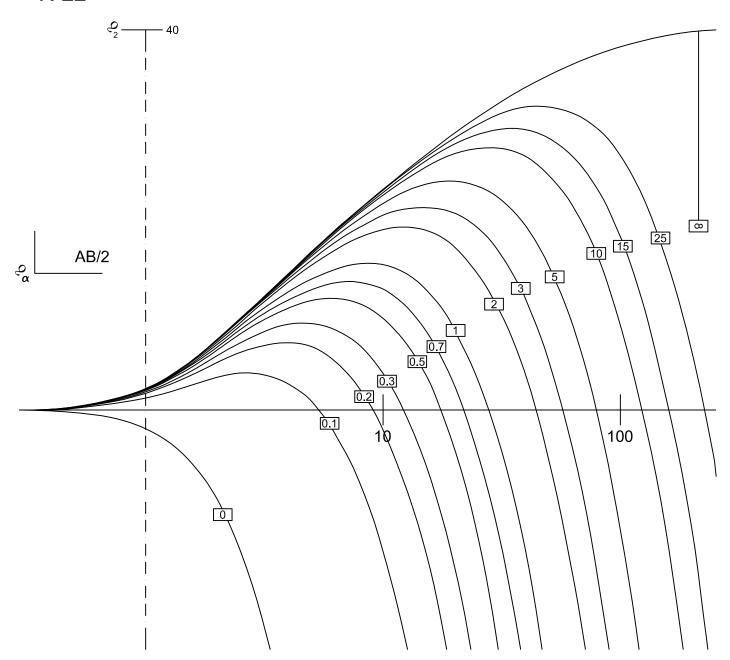






1-40-0

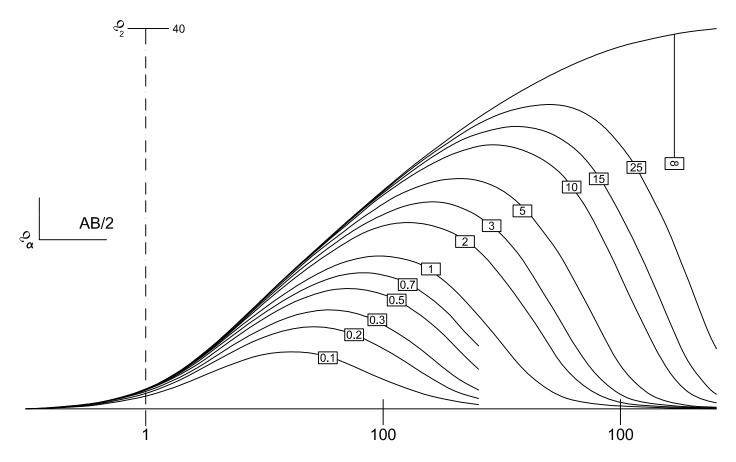




$$E_1 = 1: \mathcal{O}_1 = 1: E_2 = \square$$

1-40-1

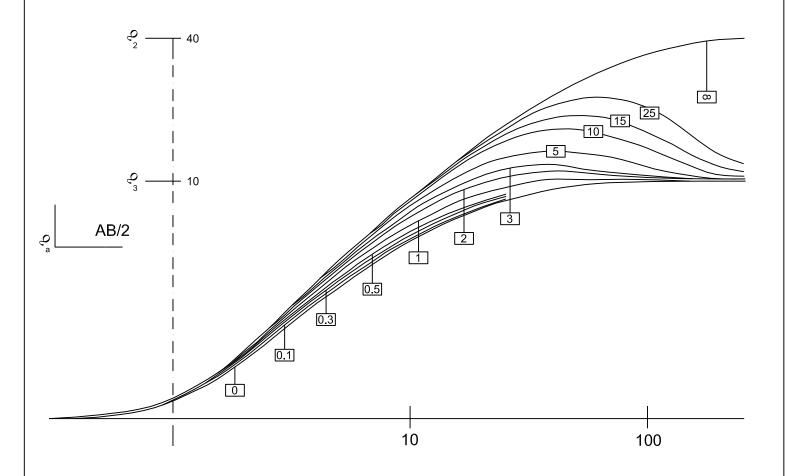
K-23



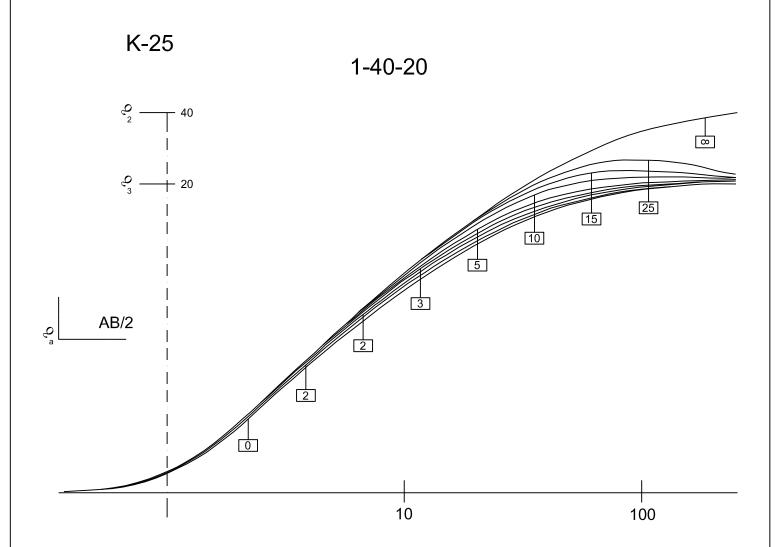
$$E_1 = 1: e_1 = 1: E_2 = \square$$

K-24

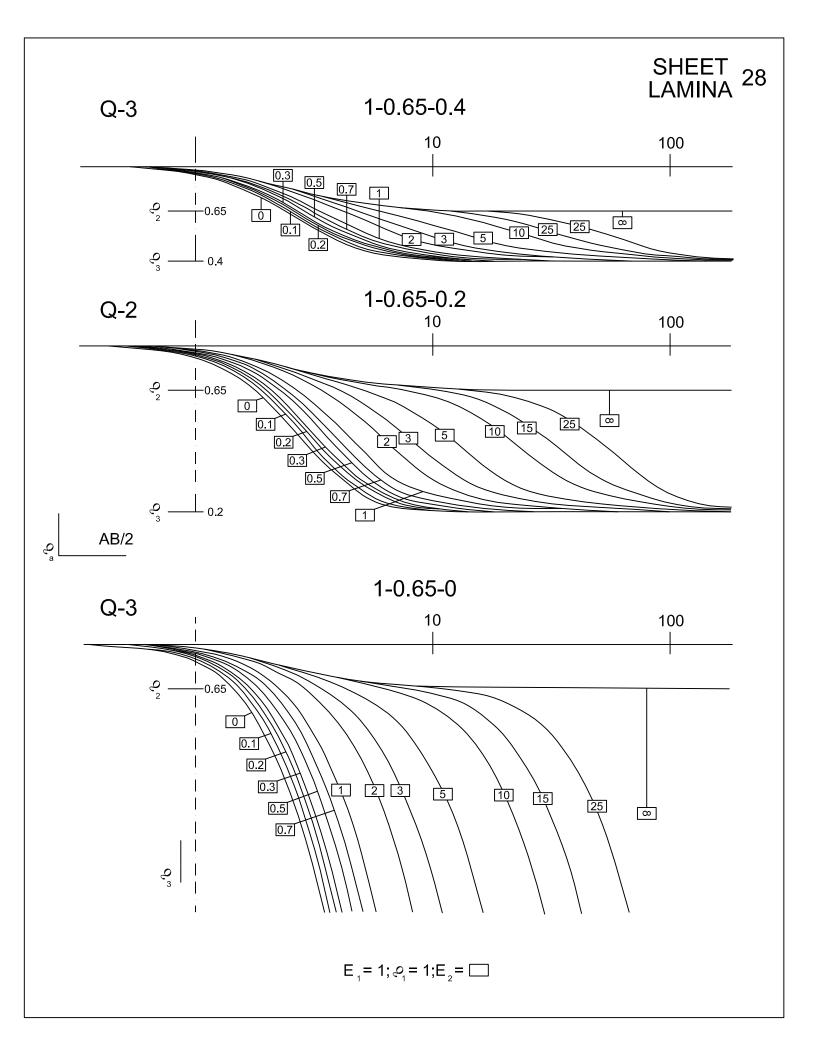
1-40-10

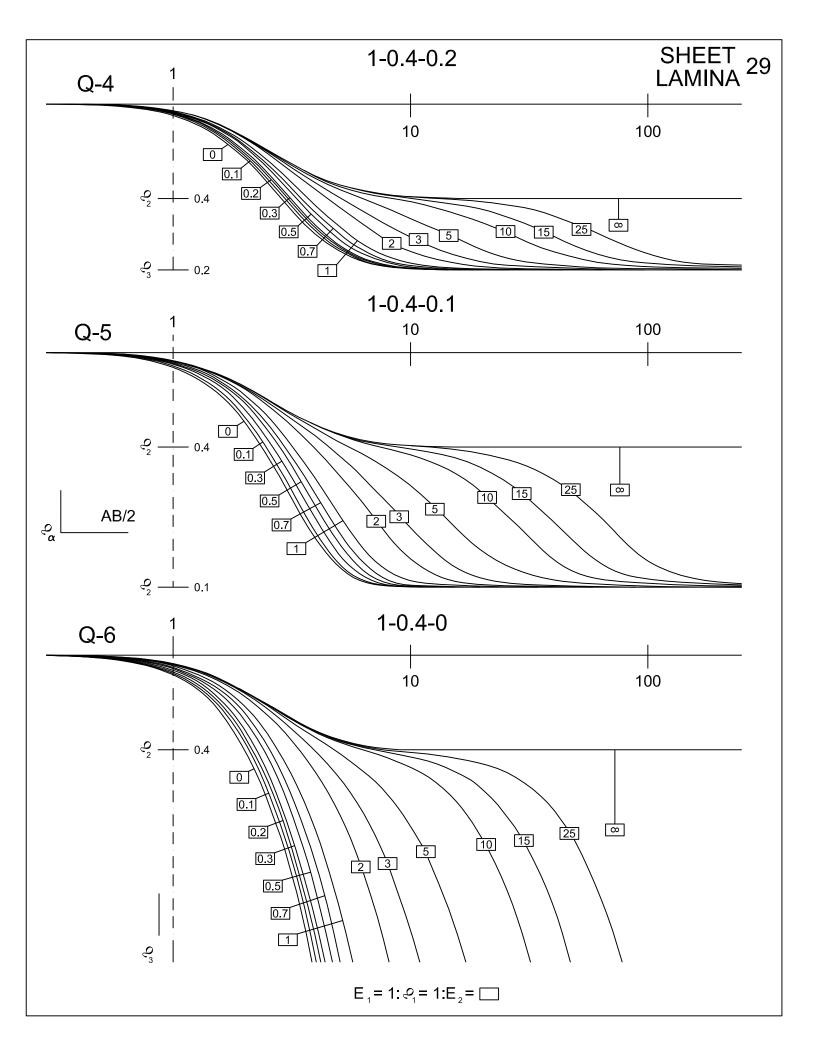


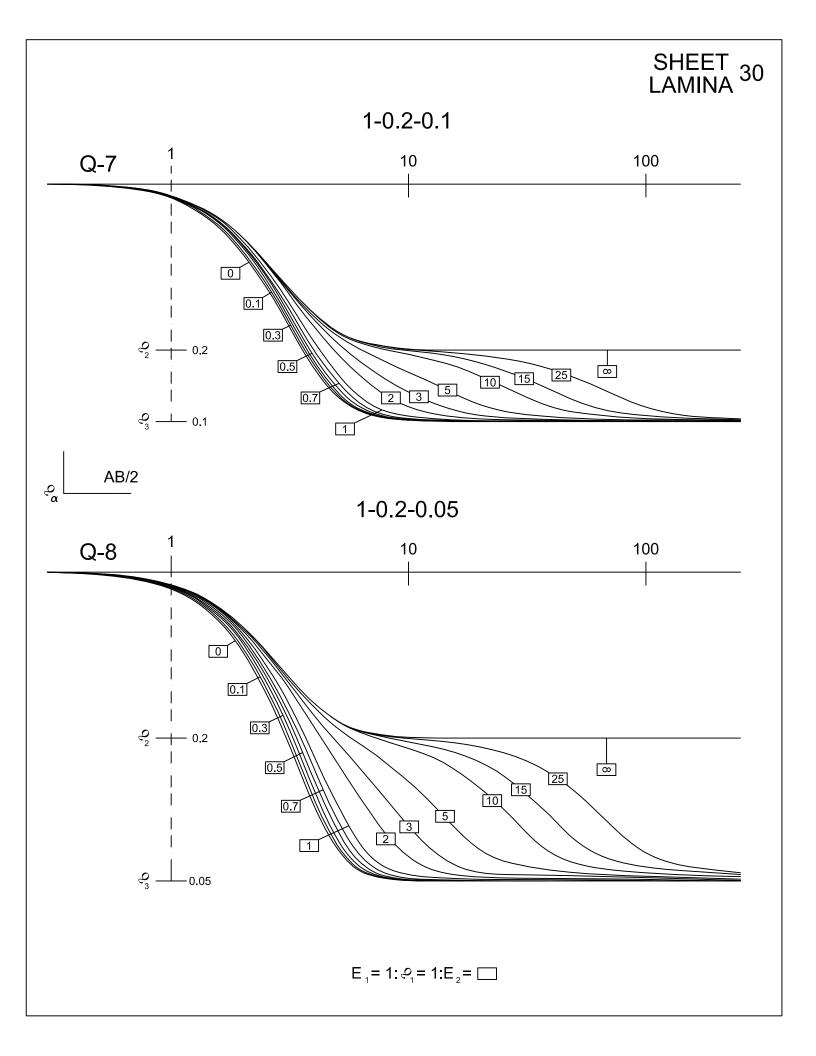
$$E_{1} = 1; e_{1} = 1; E_{2} = \square$$

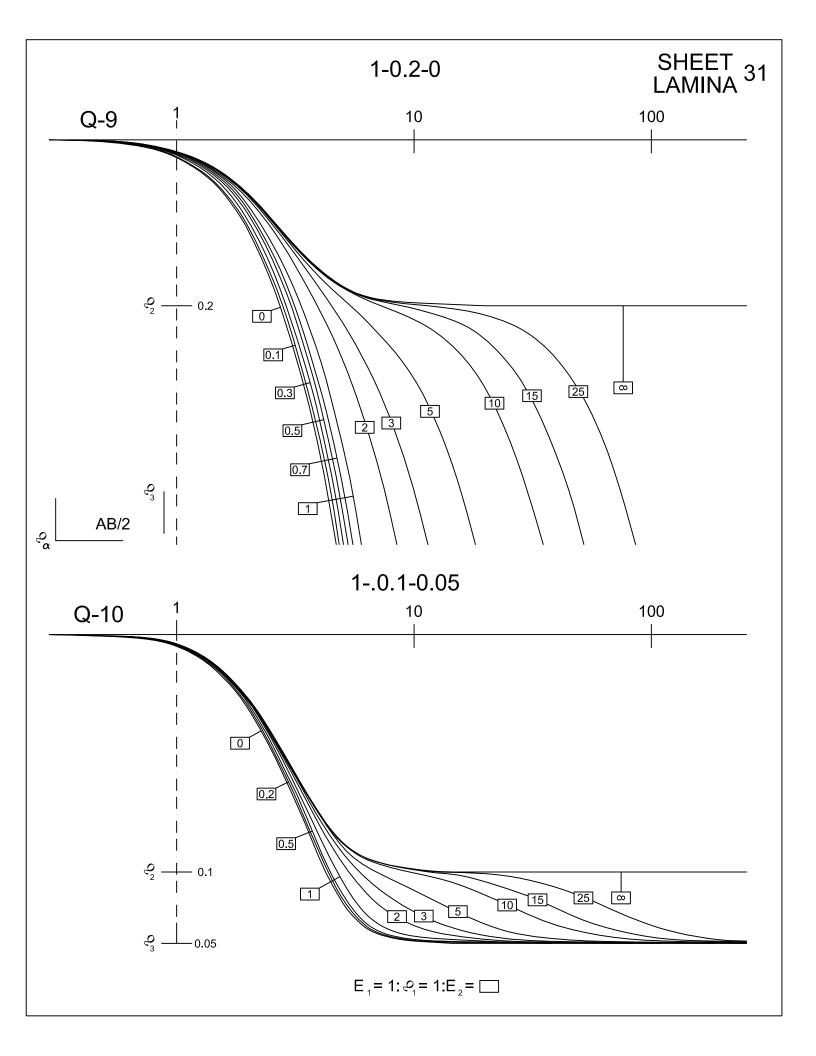


$$E_{1} = 1; e_{1} = 1; E_{2} = \square$$

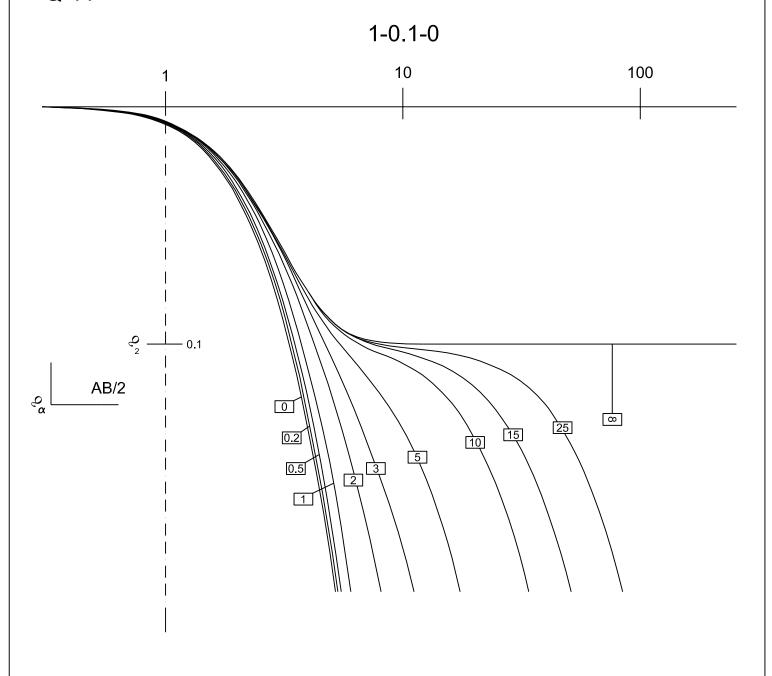




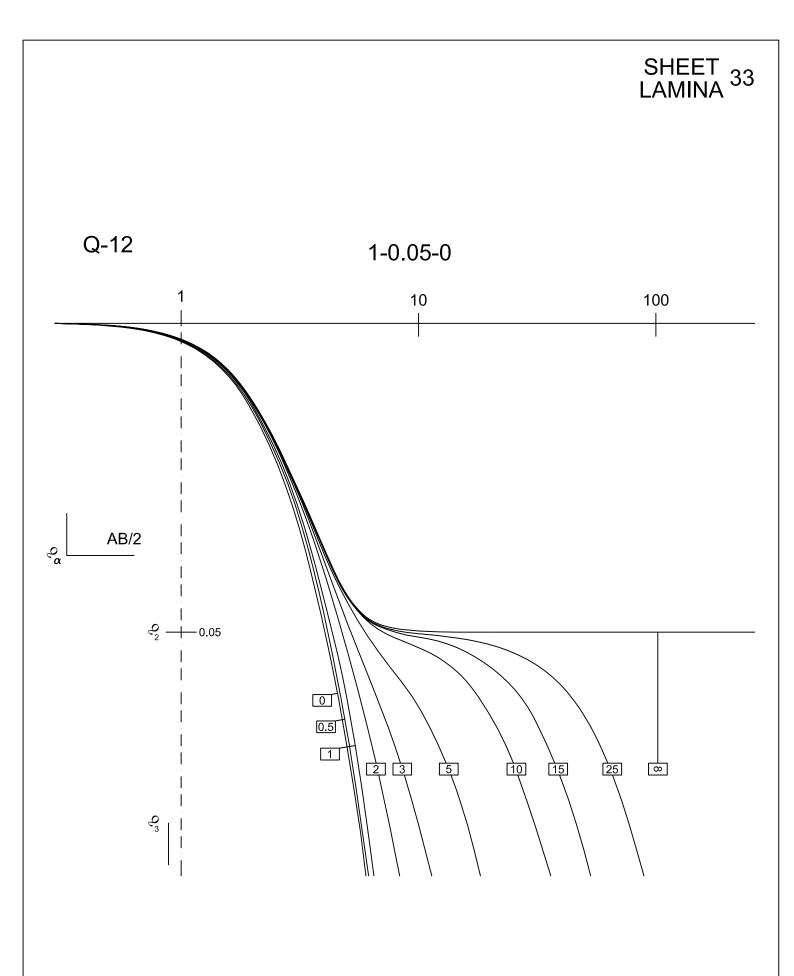




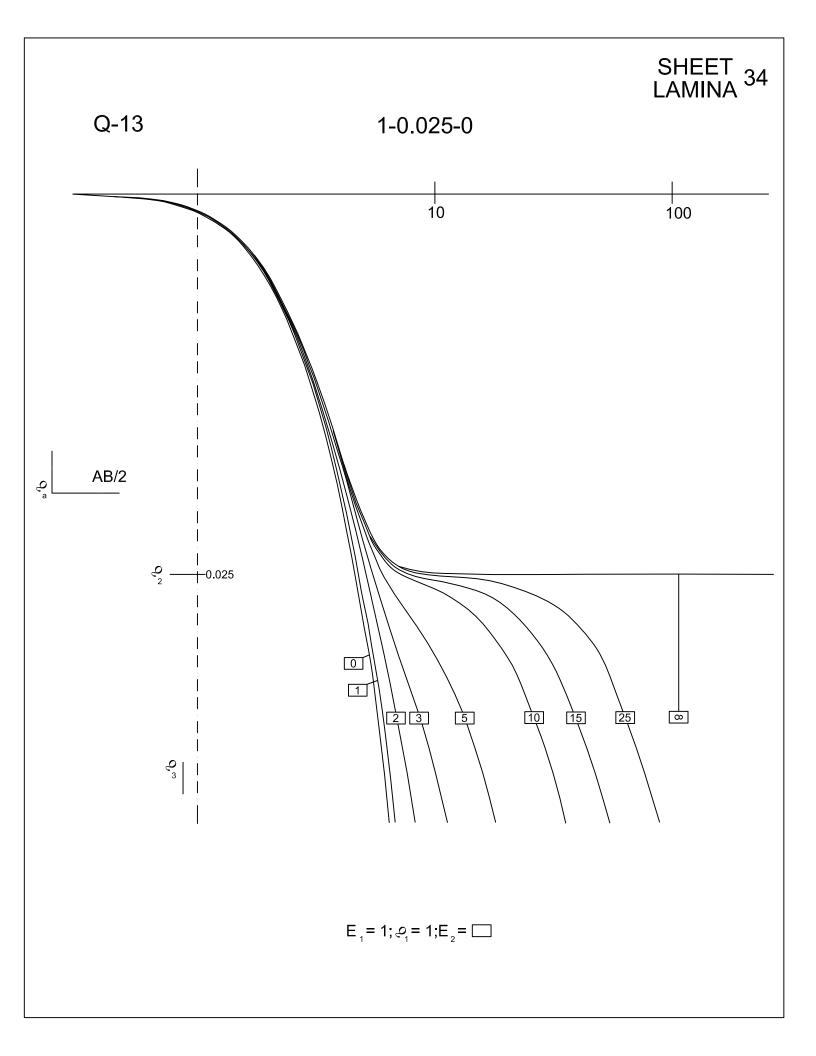
Q-11

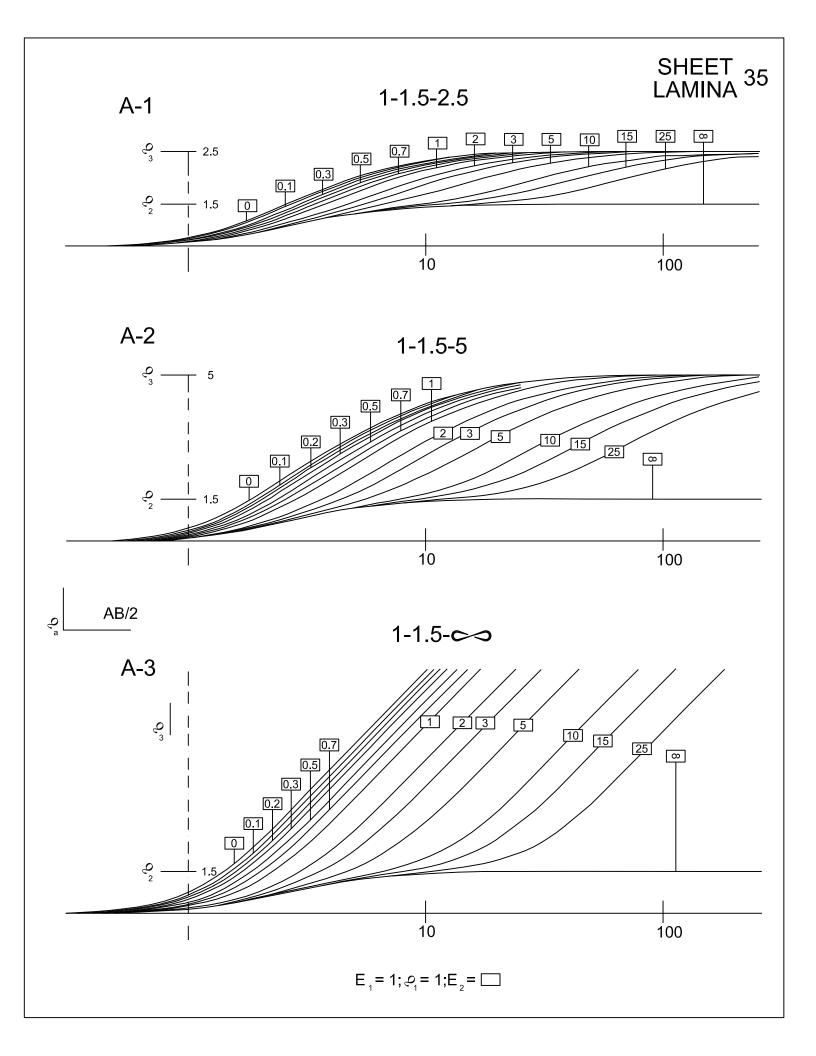


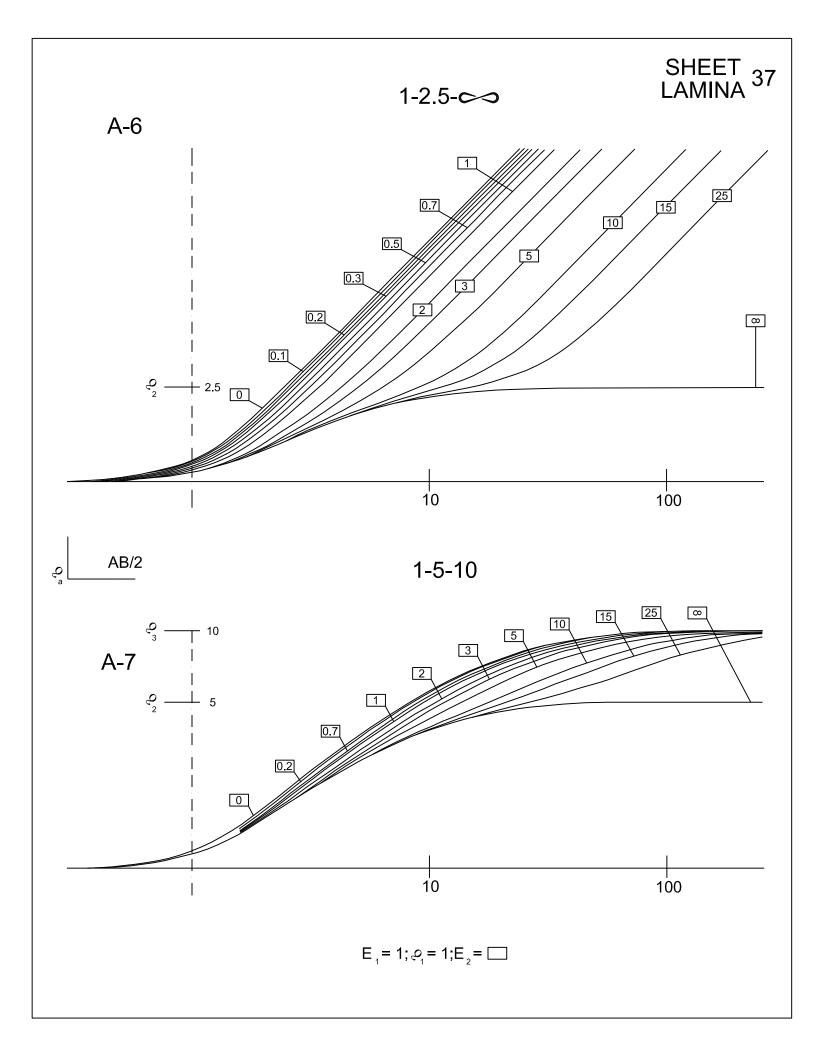
$$E_1 = 1: \mathcal{Q}_1 = 1: E_2 = \square$$

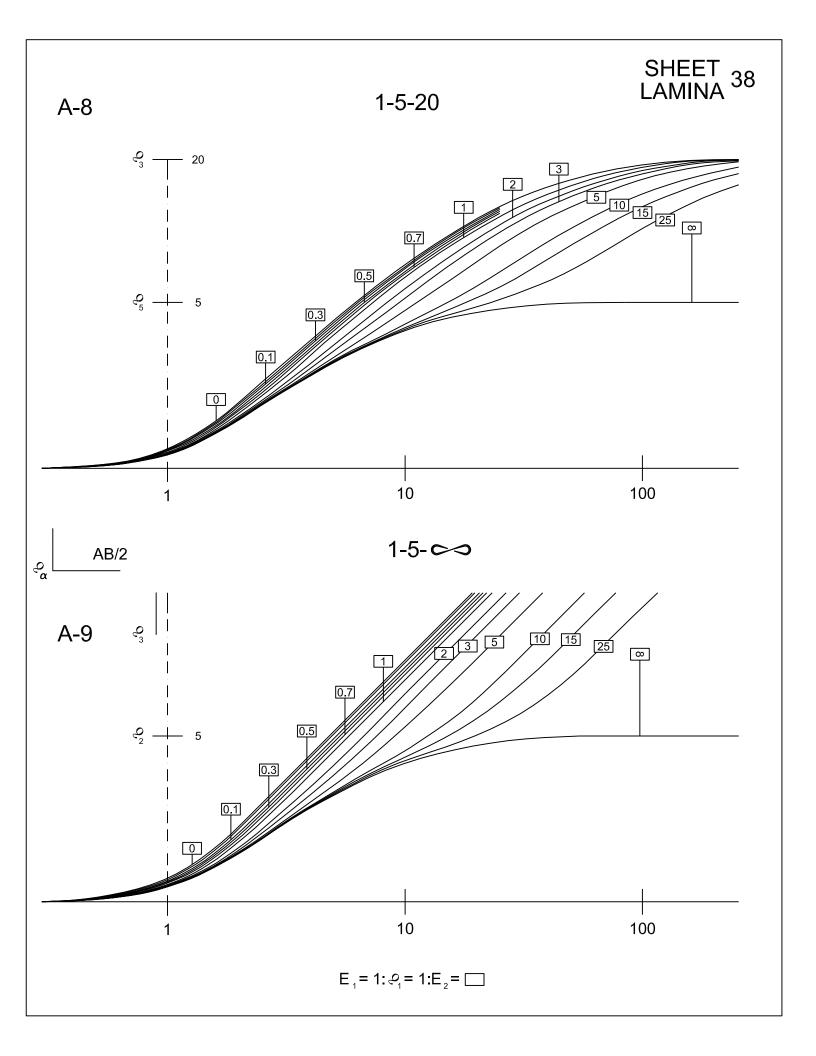


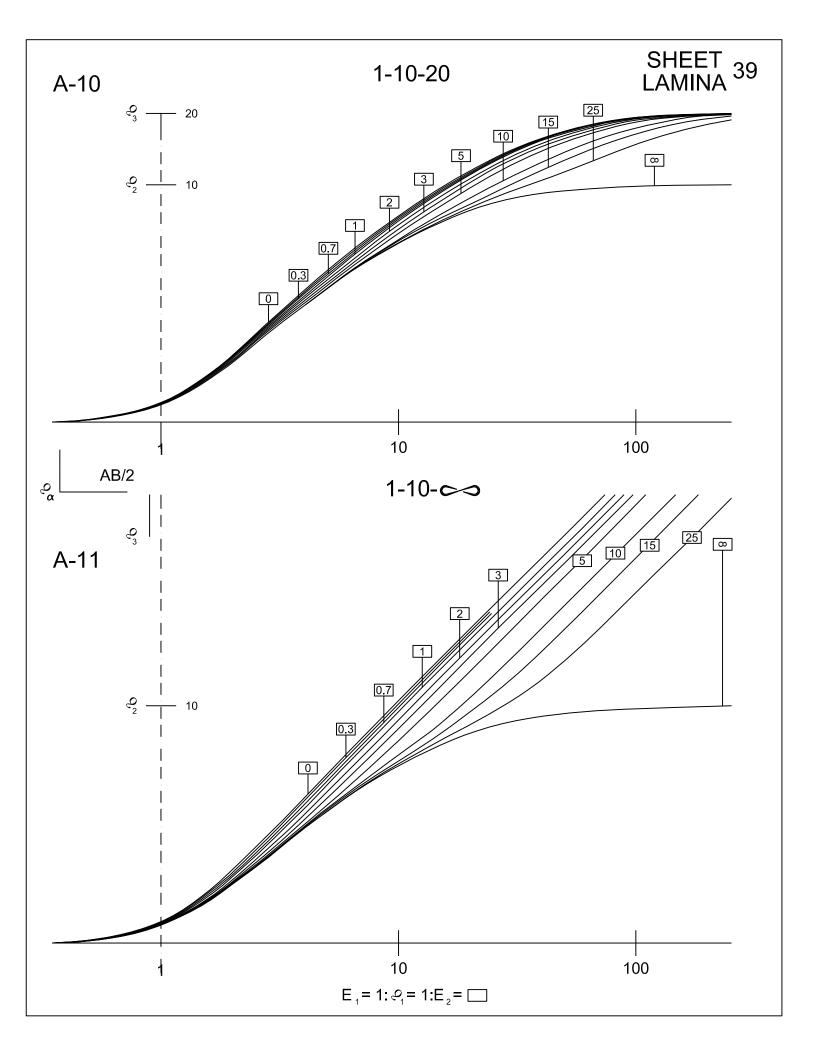
$$E_1 = 1: \mathcal{Q}_1 = 1: E_2 = \square$$



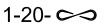


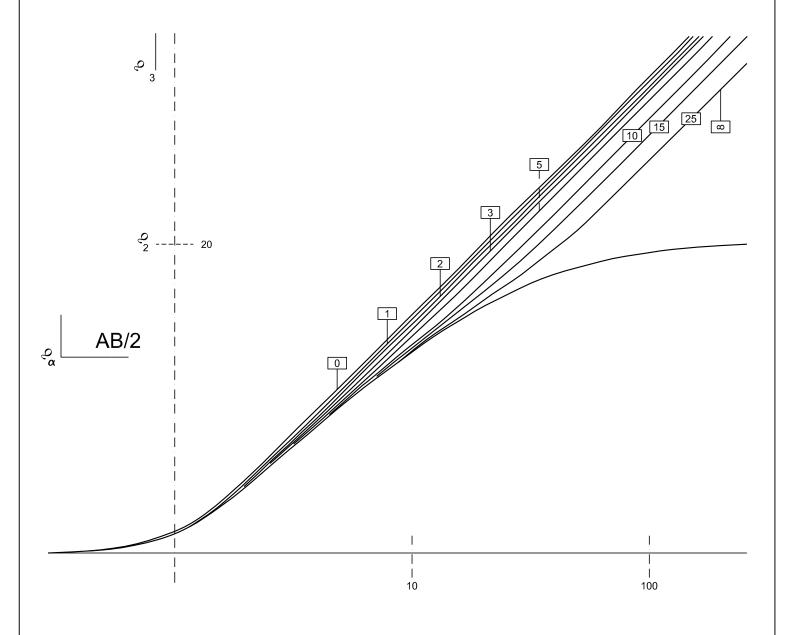




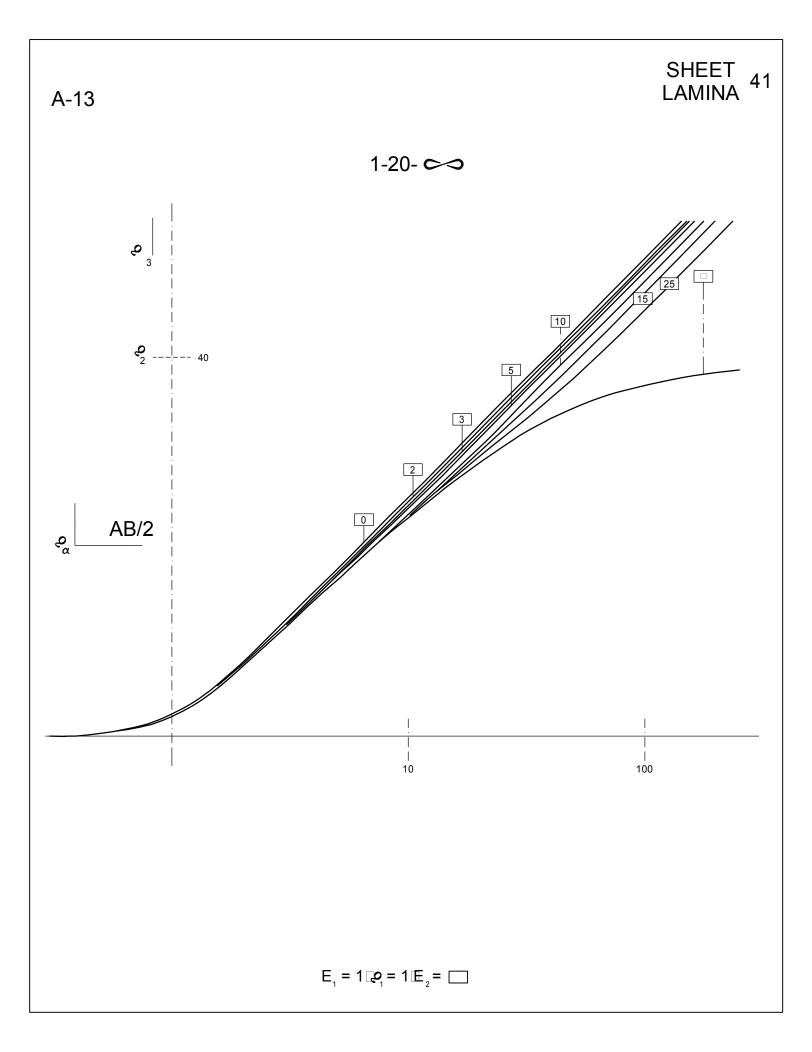


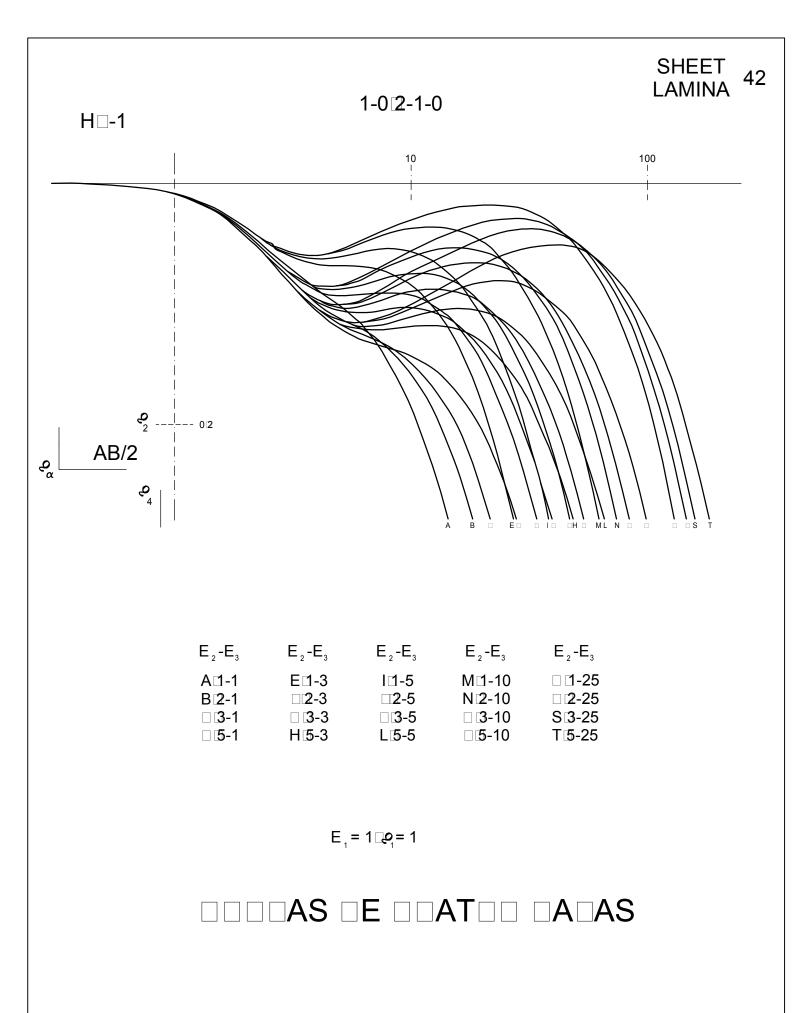
A-12





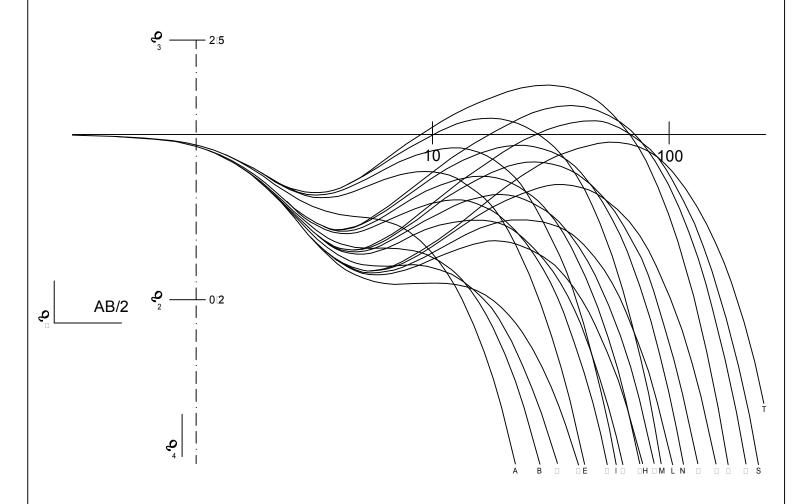
$$E_{1} = 1; e_{1} = 1; E_{2} = \square$$



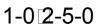


H □-2

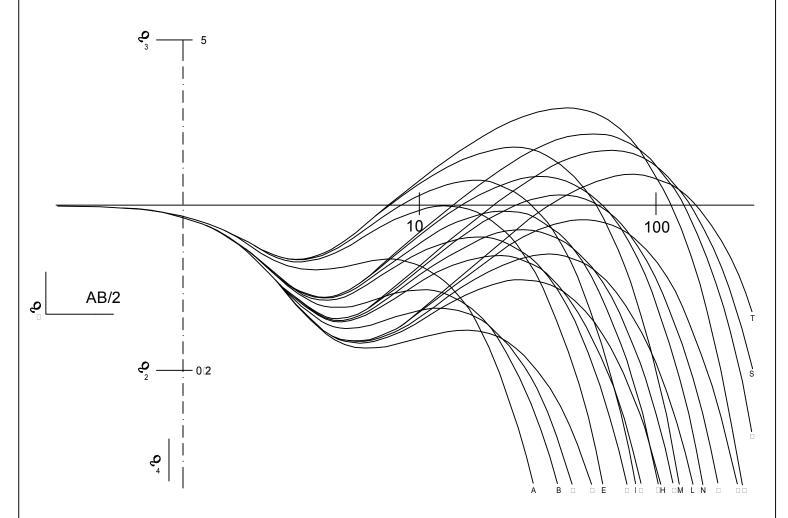
1-012-215-0



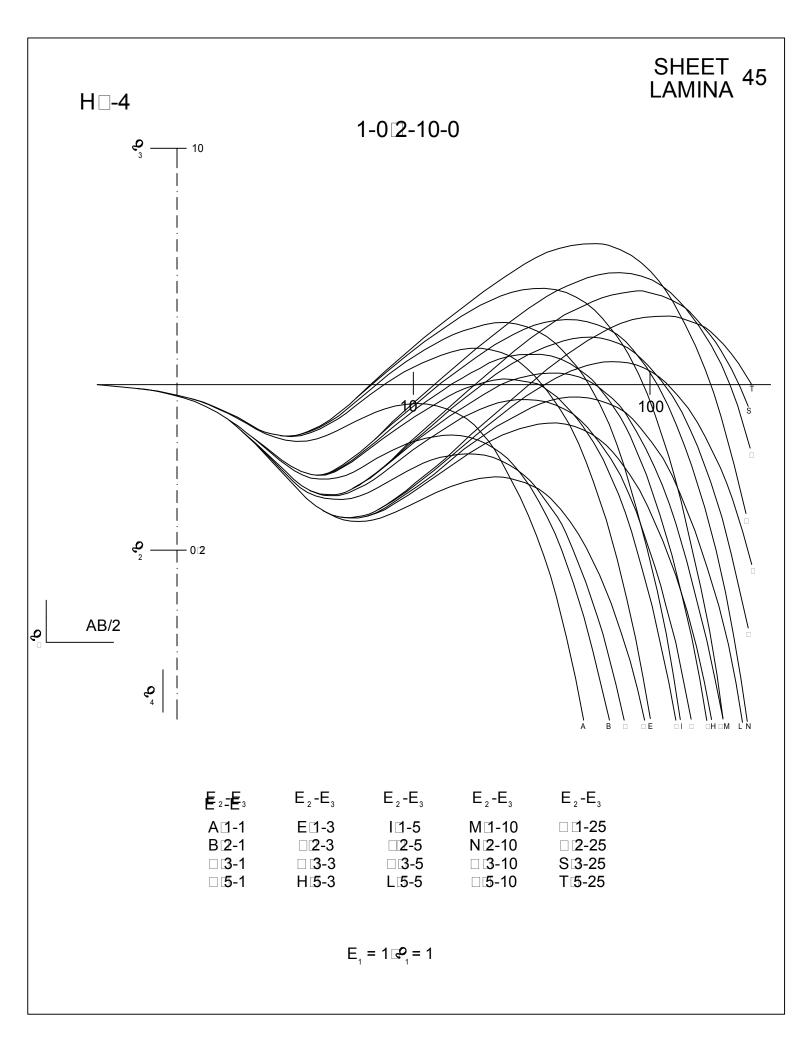
$E_2-E_3$	$E_{2}-E_{3}$	$E_2-E_3$	$E_2-E_3$	$E_{\scriptscriptstyle 2}-E_{\scriptscriptstyle 3}$
A <b>□</b> -1	E <b></b> 1-3	I <b>□</b> 1-5	M <b>□</b> 1-10	□ □-25
B 2-1	<b>2-3</b>	□2-5	N 2-10	□ <b>2-25</b>
□ [3-1	□ [3-3]	□[3-5	□ [3-10	S 3-25
□ [5-1	H 5-3	L 5-5	□5-10	T ₫ -25

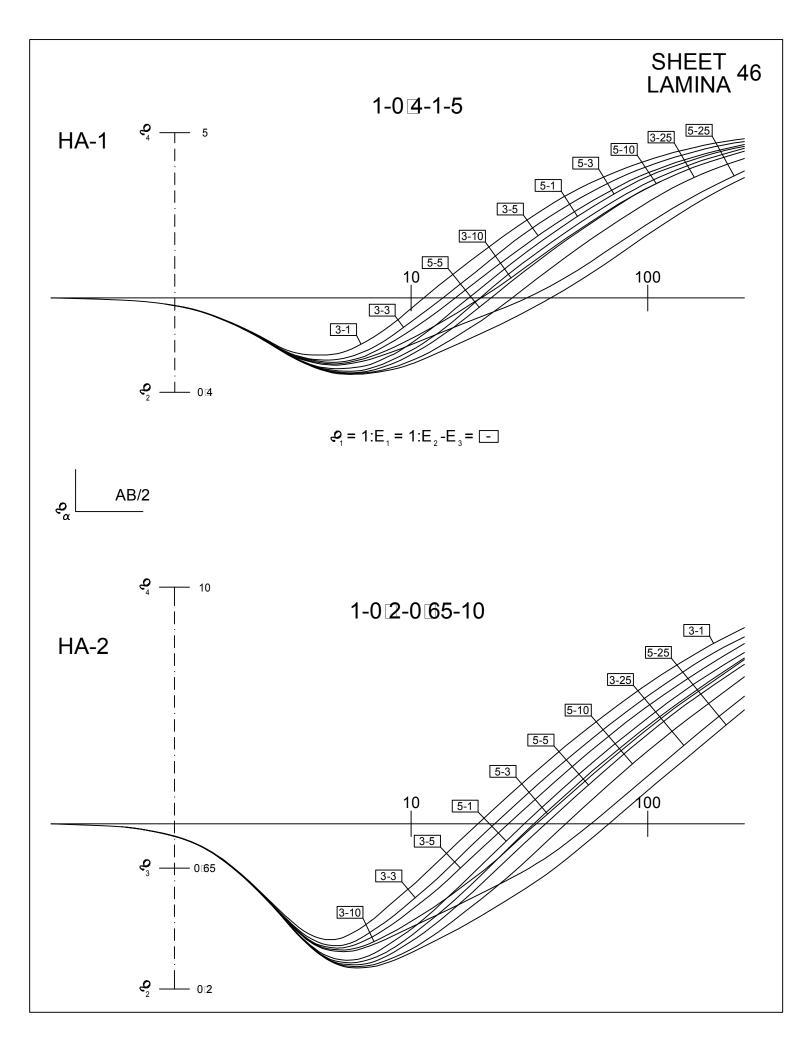


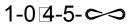


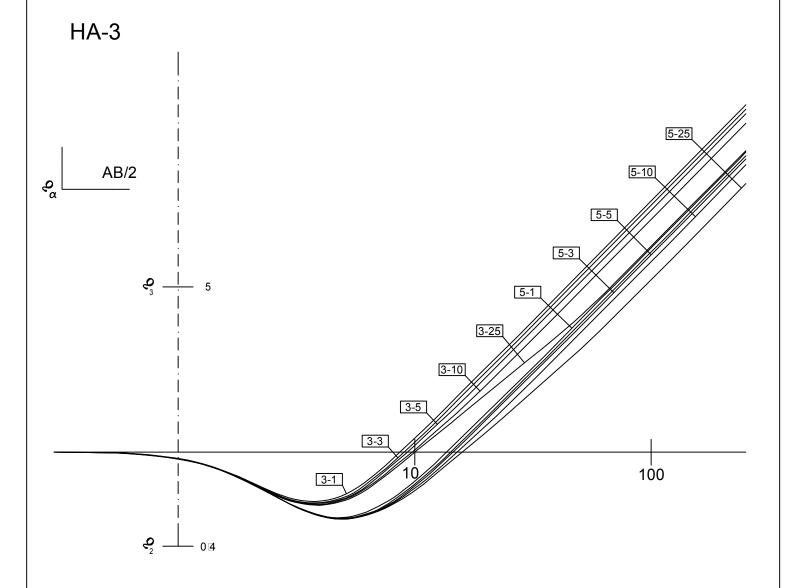


<b>E</b> <sub>2</sub> <b>-E</b> <sub>3</sub>	$E_2-E_3$	$E_2-E_3$	$E_{2}-E_{3}$	$E_2-E_3$
A□-1	E <b></b> 1-3	I <b>1</b> -5	M 🖸 - 10	□ □-25
B 2-1	<b>□2</b> -3	<b>□2-5</b>	N 2-10	□ <b>2-25</b>
□ [3-1	□ [3-3	<b>□</b> [ <b>3</b> -5	□ [3-10]	S 3-25
□ 5-1	H <b>5</b> -3	L 5-5	□5-10	T 5-25

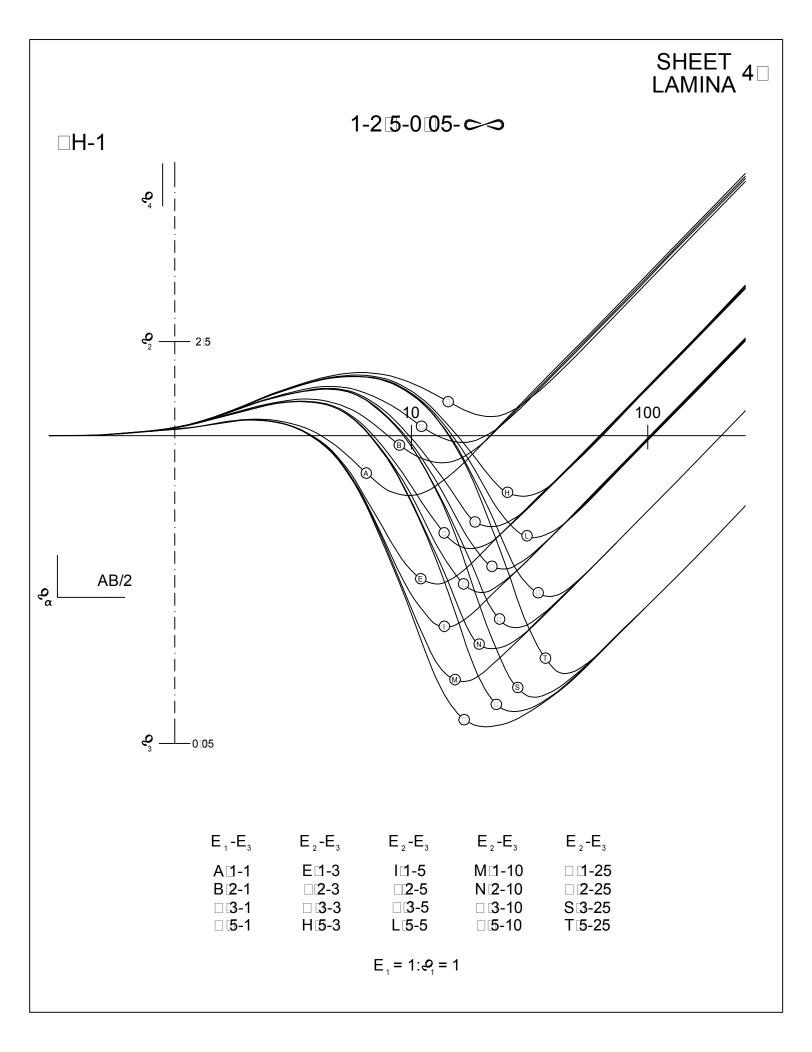


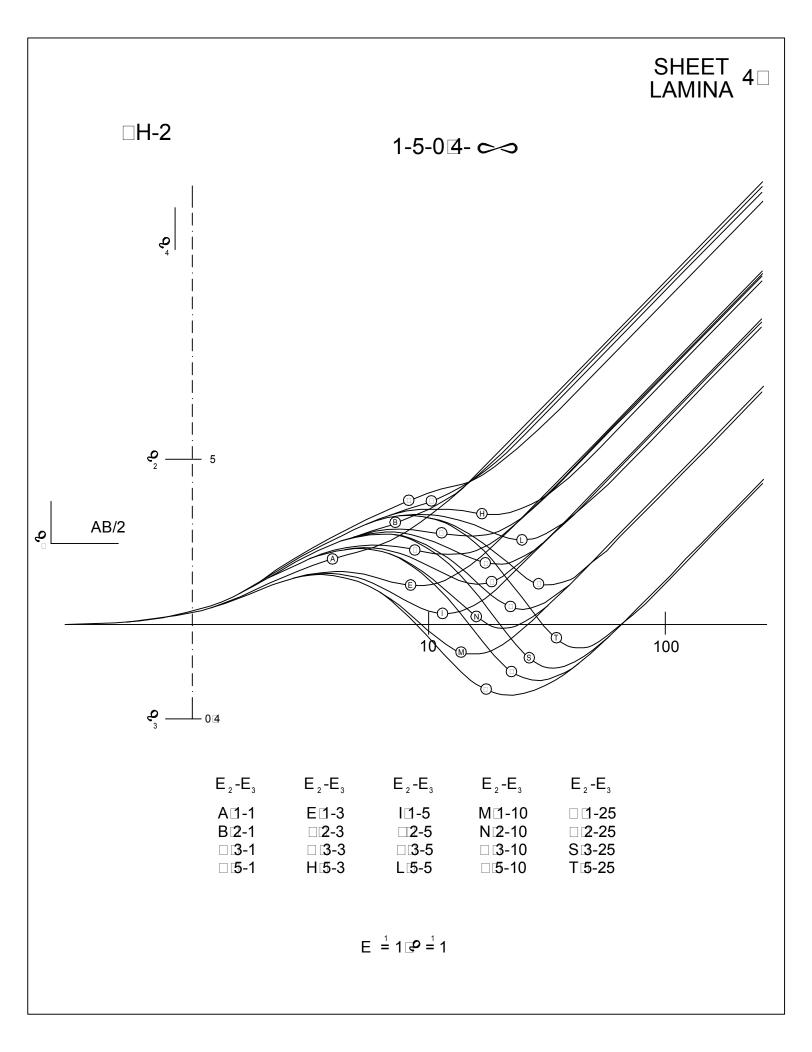


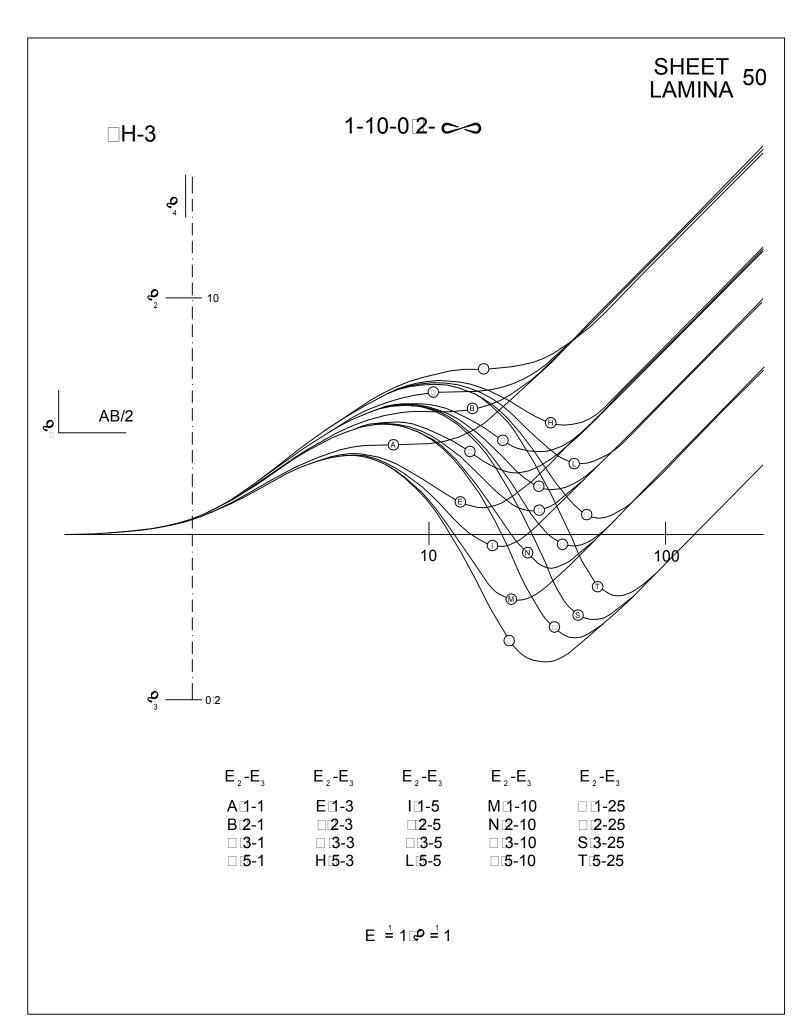




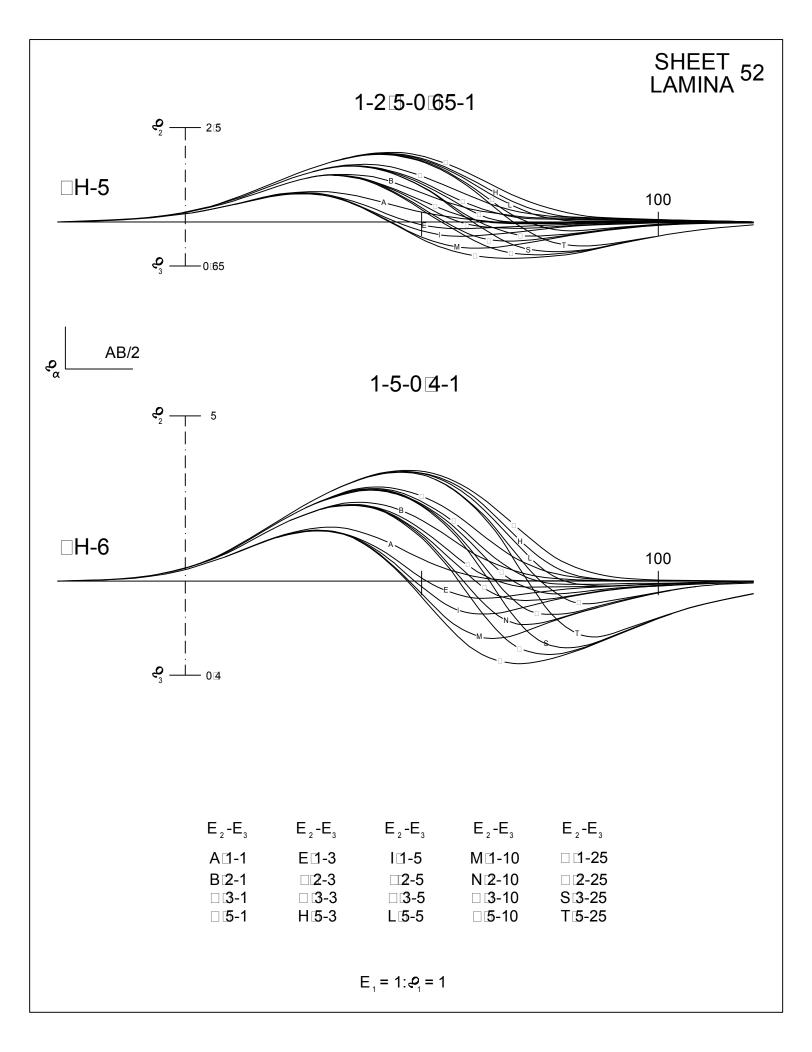
$$Q_1 = 1:E_1 = 1:E_2-E_3 = -$$



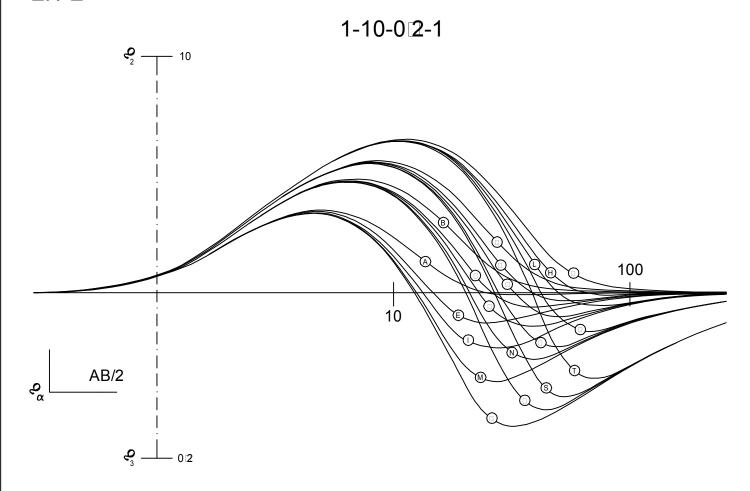




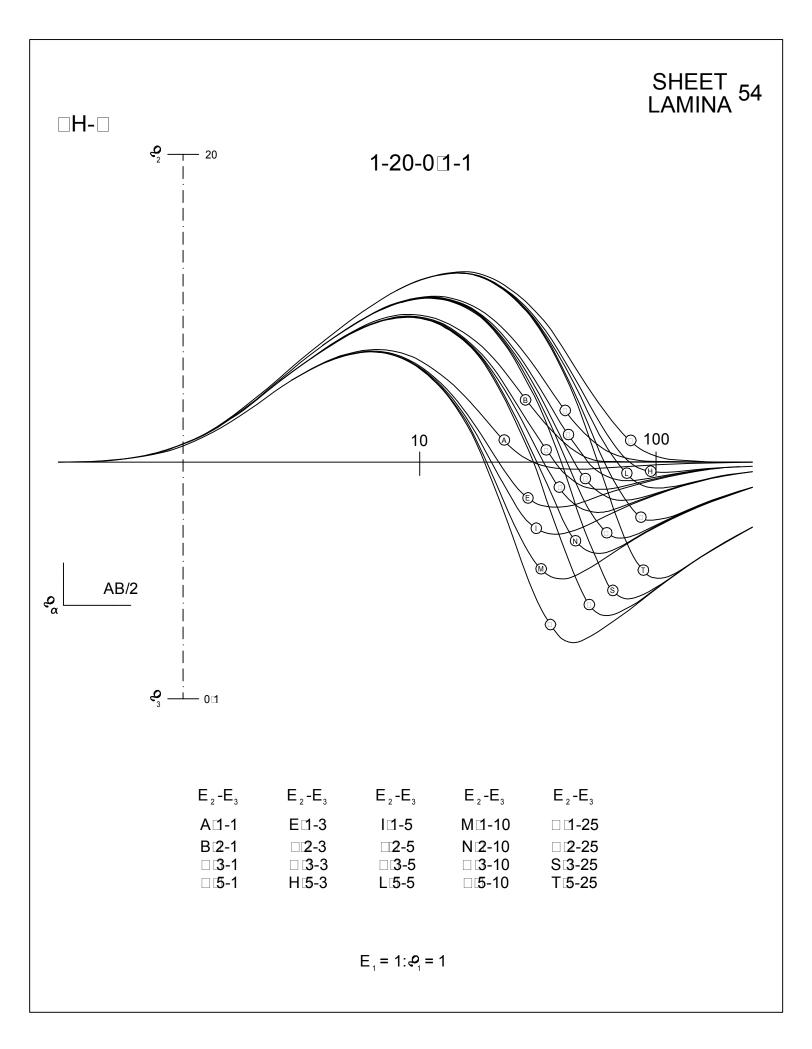
## SHEET 51 LAMINA □H-4 1-20-01-<del>-</del> 20 AB/2 10 100 **₽** \_\_\_\_\_\_\_ 0□ $\mathsf{E}_{2}$ - $\mathsf{E}_{3}$ $\mathsf{E}_{2}$ - $\mathsf{E}_{3}$ $\mathsf{E}_{2}$ - $\mathsf{E}_{3}$ $E_2-E_3$ E<sub>2</sub>-E<sub>3</sub> E 1 − 3 I1-5 M**□**-10 □ □-25 A 🛮 - 1 B 2-1 **□2**-3 **□2-5** N 2-10 □ **2**-25 □ [3-3 S<sub>3</sub>-25 □ [3-5 □ [3-1 □ [3-10 □ [5-1 H 5-3 T 5-25 L 5-5 □5-10 $E = 1 \mathbb{I}^{2} = 1$

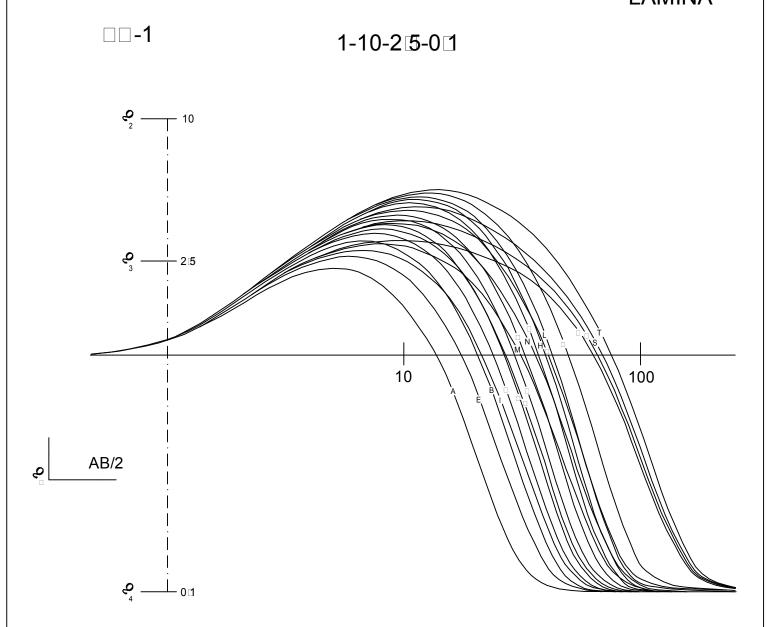




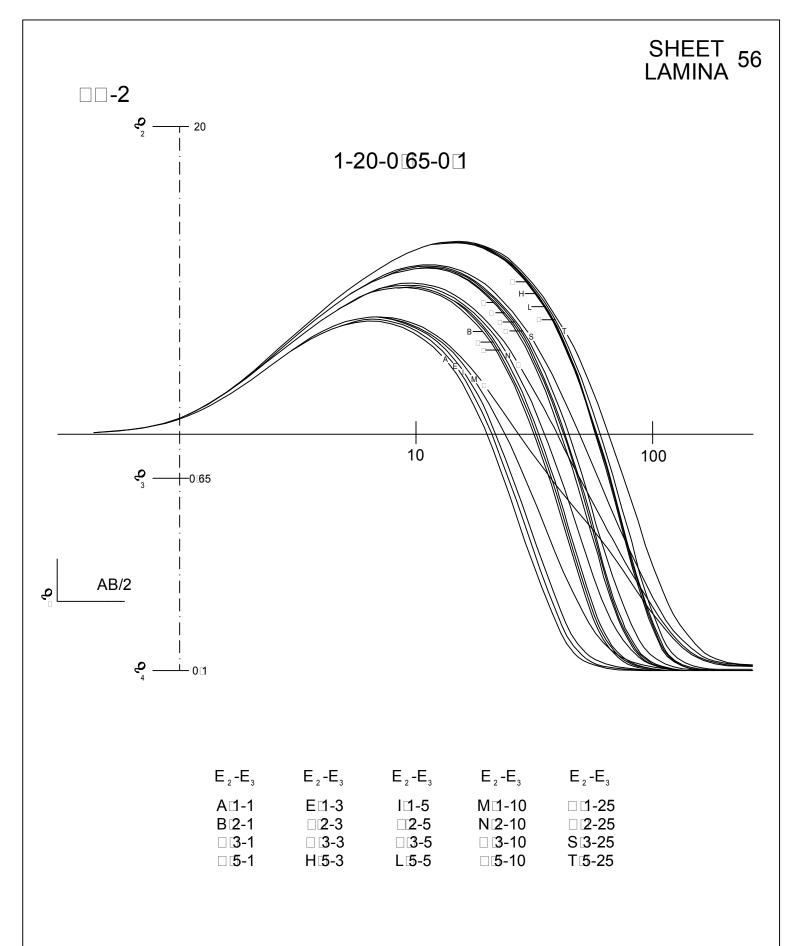


$E_2-E_3$	E <sub>2</sub> -E <sub>3</sub>	$E_{\scriptscriptstyle 2}-E_{\scriptscriptstyle 3}$	E <sub>2</sub> -E <sub>3</sub>	$E_2-E_3$
A□-1	E <b></b> 1-3	I <b>1</b> -5	M <b>□</b> 1-10	□ □-25
B 2-1	<b>□</b> [ <b>2</b> -3	<b>□2-5</b>	N 2-10	□ <b>2-25</b>
□ [3-1	□ 3-3	<b>□</b> [3-5	□ [3-10	S 3-25
□ □5-1	H 5-3	L 5-5	□[5-10	T 5-25

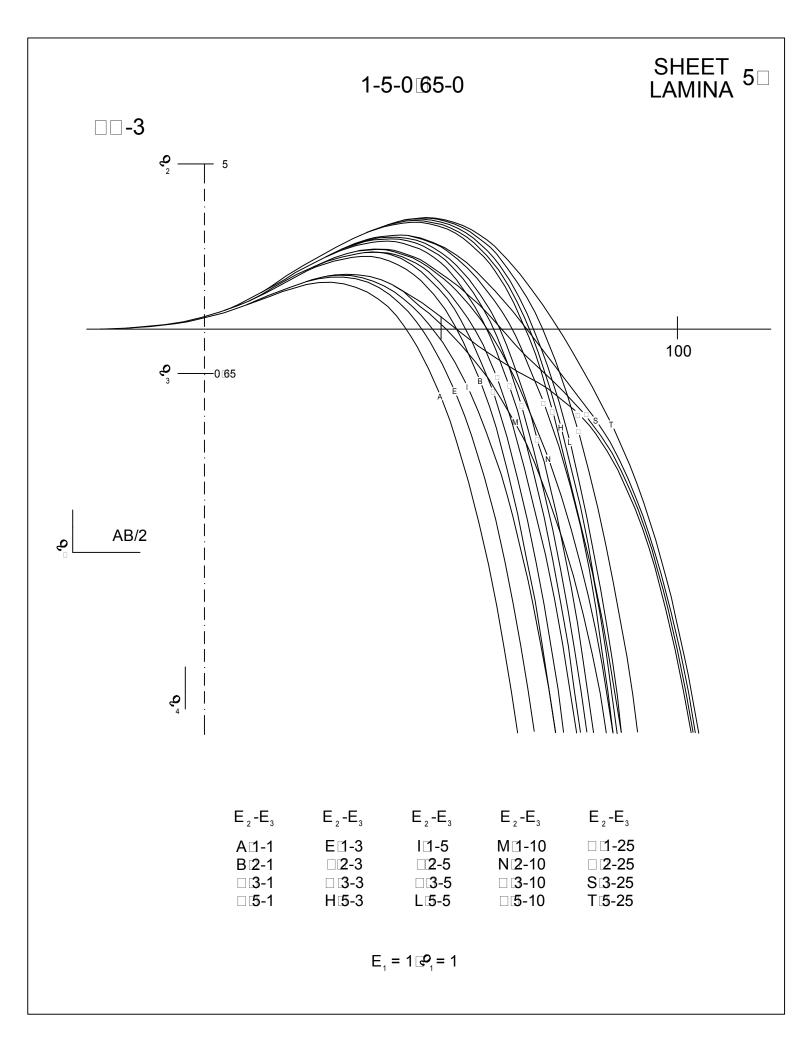


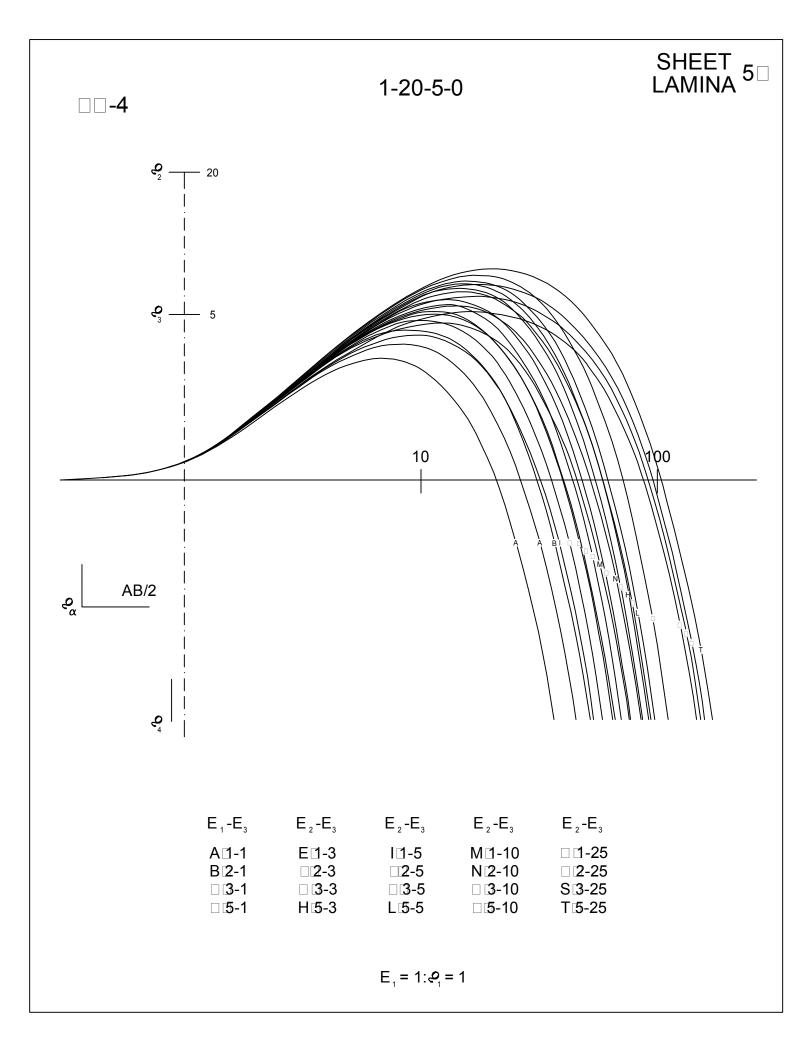


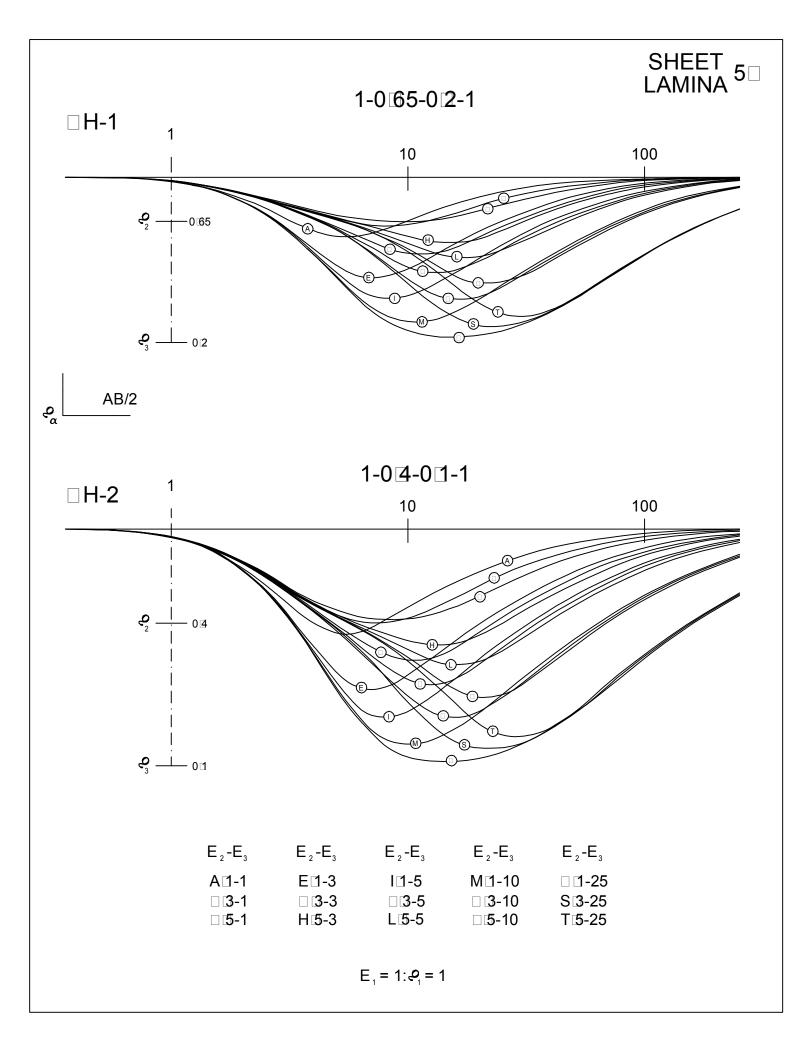
$E_2-E_3$	$E_{\scriptscriptstyle 2}-\!E_{\scriptscriptstyle 3}$	$E_{\scriptscriptstyle 2}-E_{\scriptscriptstyle 3}$	$E_{\scriptscriptstyle 2}-E_{\scriptscriptstyle 3}$	$E_{\scriptscriptstyle 2}-E_{\scriptscriptstyle 3}$
A11-1	E <b></b> 1-3	I <b>□</b> 1-5	M <b>□</b> 1-10	□ □-25
B[2-1	<b>□</b> [ <b>2</b> -3	<b>□2-5</b>	N 2-10	□ <b>2-25</b>
□ [3-1	□ <b>[3-3</b>	□[3-5	□ [3-10	S 3-25
□	H <b>:</b> 5-3	L 5-5	□ 5-10	T 5-25



 $E_1 = 1 G_1 = 1$ 

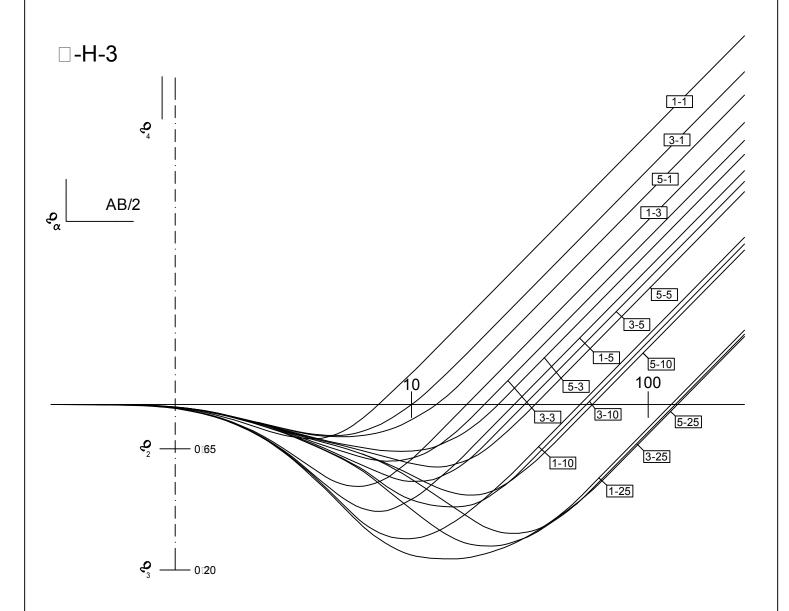




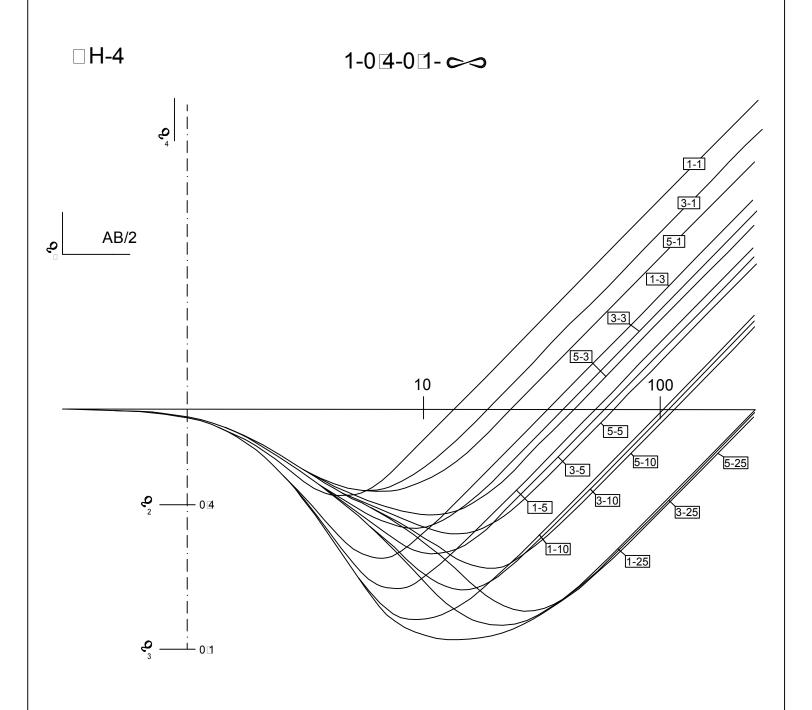


## SHEET 60 LAMINA

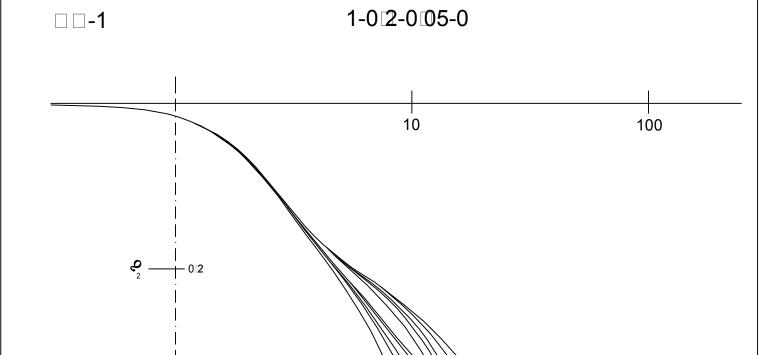
## 1-065-020-



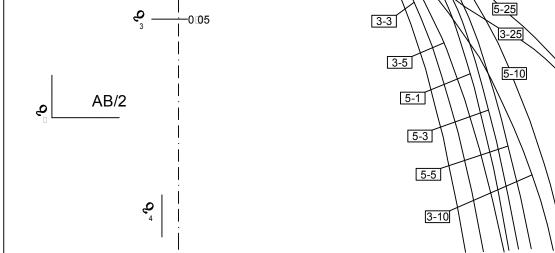
$$E_1 = 1: e_1 = 1: E_2 - E_3 = -$$



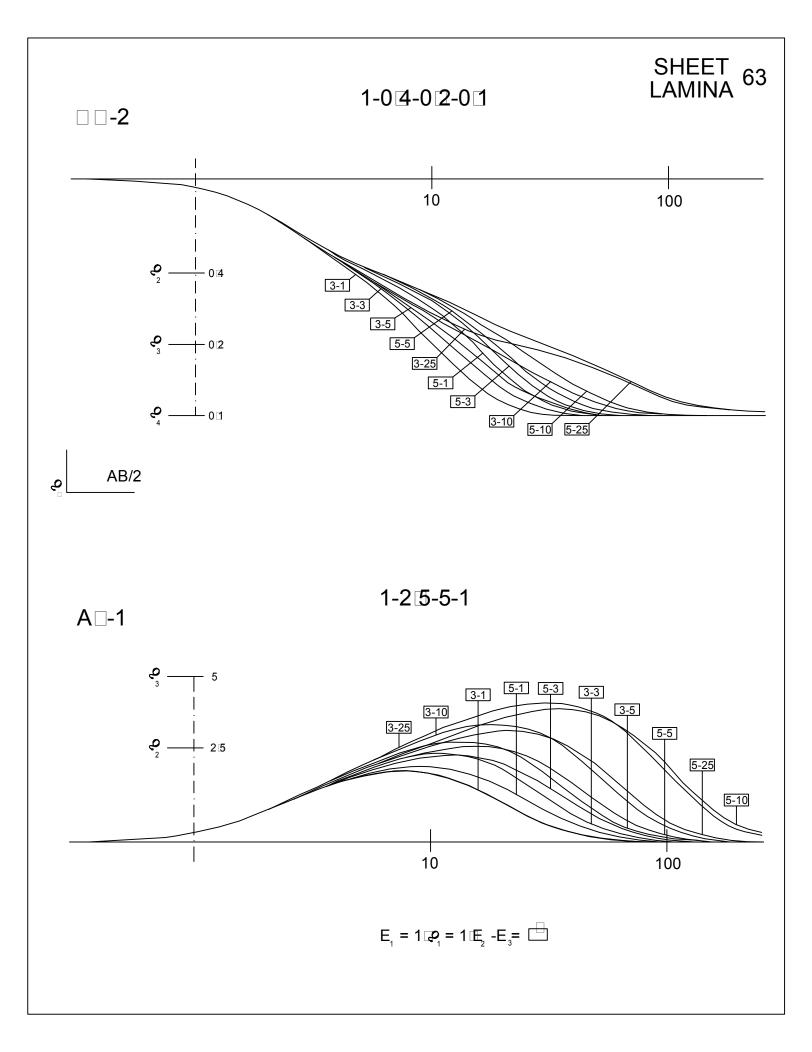
$$E_1 = 1 \mathbb{P}_1 = 1 \mathbb{E}_2 - E_3 = \square$$

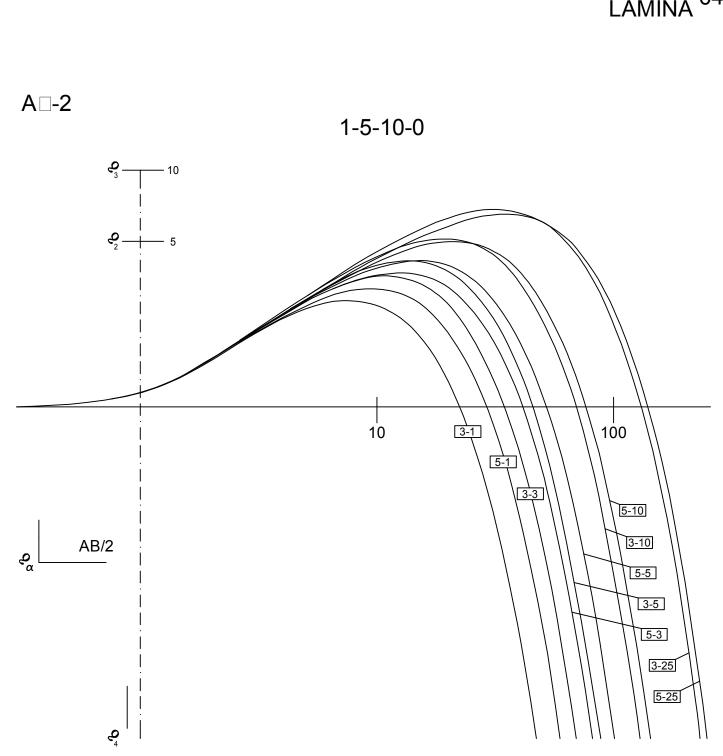


3-1



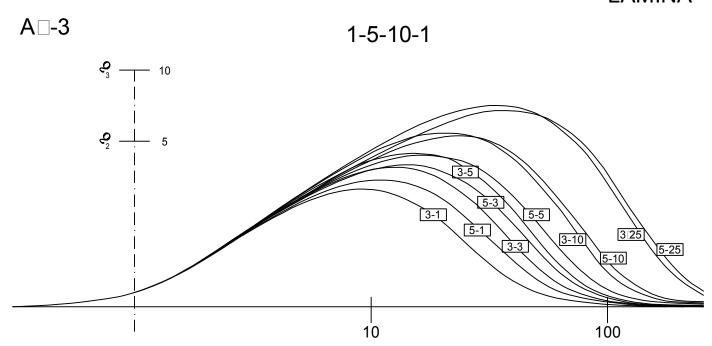
$$E_1 = 1\mathbb{P}_1 = 1\mathbb{E}_2 - E_3 = \square$$



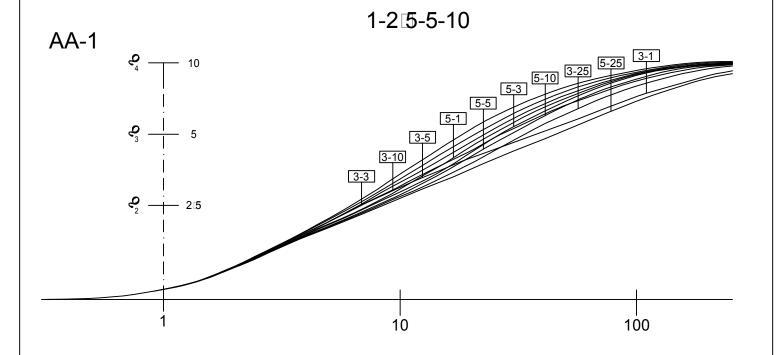


$$E_1 = 1: P_1 = 1: E_2 - E_3 = -$$



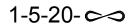


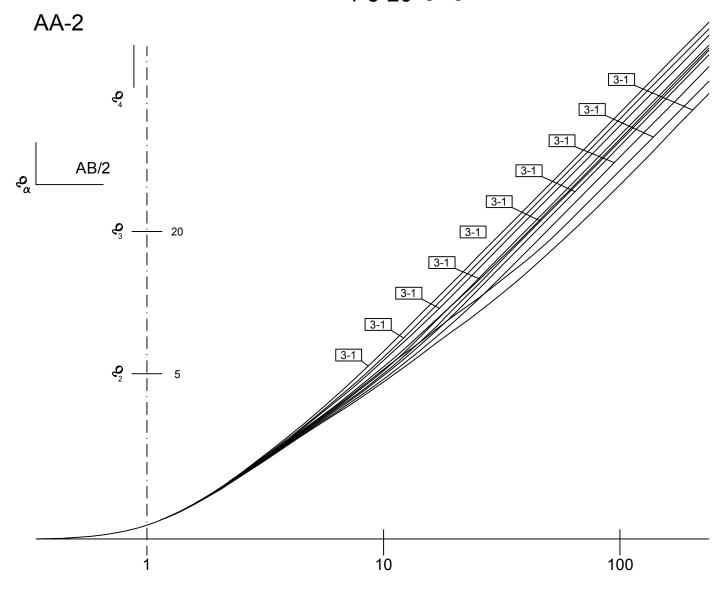




$$E_1 = 1: P_1 = 1: E_2 - E_3 = -$$







$$E_1 = 1: e_1 = 1: E_2 - E_3 = -$$