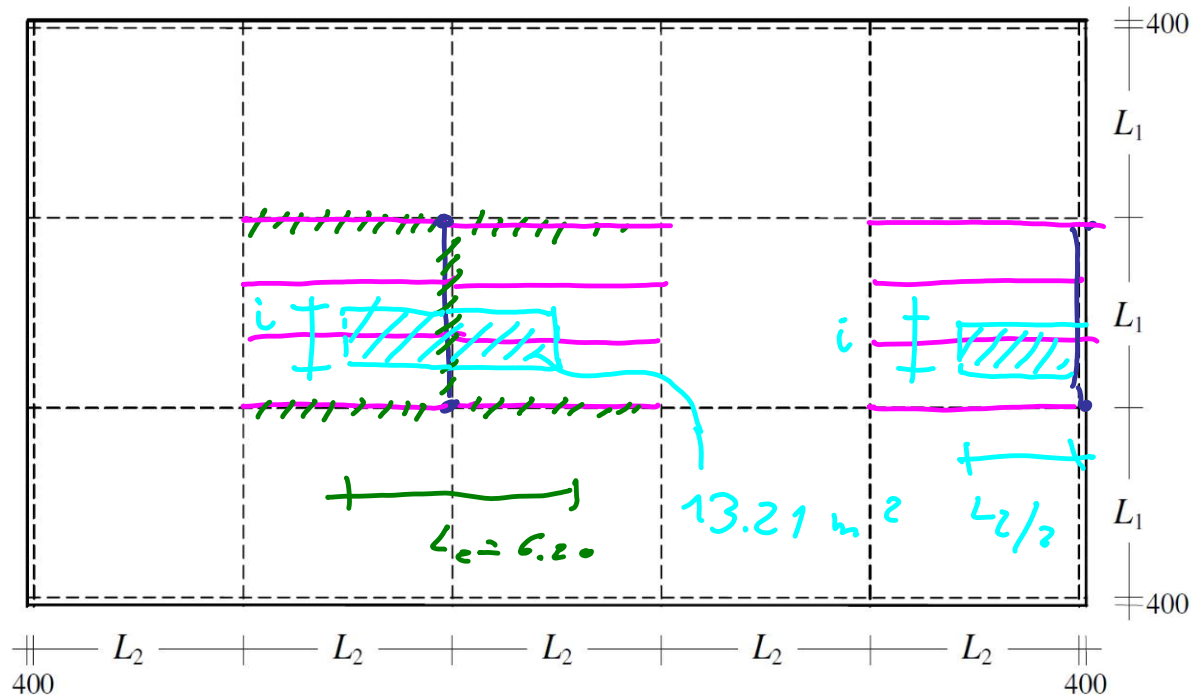


carichi unitari
p. T_r.

$g_k = 5.29 \text{ kN/m}^2$
 $q_k = 4.00 \text{ kN/m}^2$
 $g_d = 7.12 \text{ kN/m}^2$
 $q_d = 6.00 \text{ kN/m}^2$

carichi	m	trave secondaria	kN/m			
			g_k	q_k	g_d	q_d
solai	2.13 m		11.27	8.52	15.17	12.78
p.p. t _s	1		0.49		0.63	
temp. int.	1		5.40		7.02	
			<u>17.16</u>	<u>8.52</u>	<u>22.83</u>	<u>12.78</u>



carico su Terra principali

distribuiti.

p.p. t_p

temp. int

1

1

	q_u	q_d
p.p. t_p	0.49	0.65
temp. int	5.40	7.02
	<u>5.89</u>	<u>7.66</u>

F
concentrato

solaio

p.p. t_s

13.21

2.13×6.20

6.20

F_{g_u}

F_{g_d}

F_{s_d}

F_{s_u}

69.9

52.8

94.1

79.3

3.0

3.9

72.9

52.8

98.0

79.3

125.7

