

A - A
1:20

ROUGH SURFACE

40

325

600

600

2450

600

325

100

LRI-9 11x Ø16 / 200

LRI-8 11x Ø12 / 200

LRI-9 11x Ø16 / 200

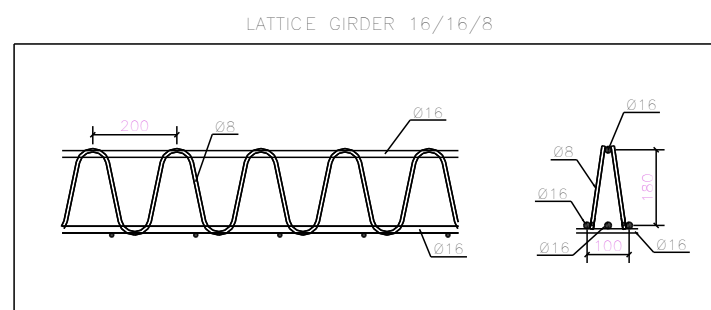
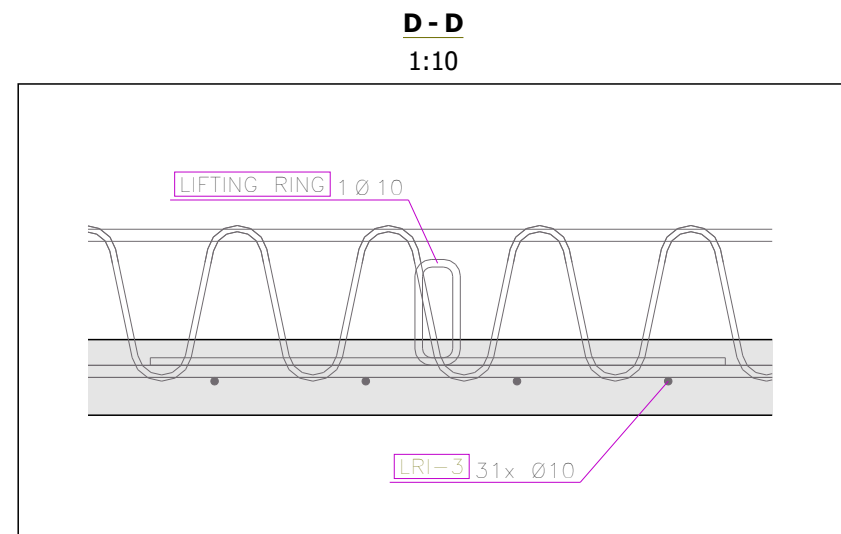
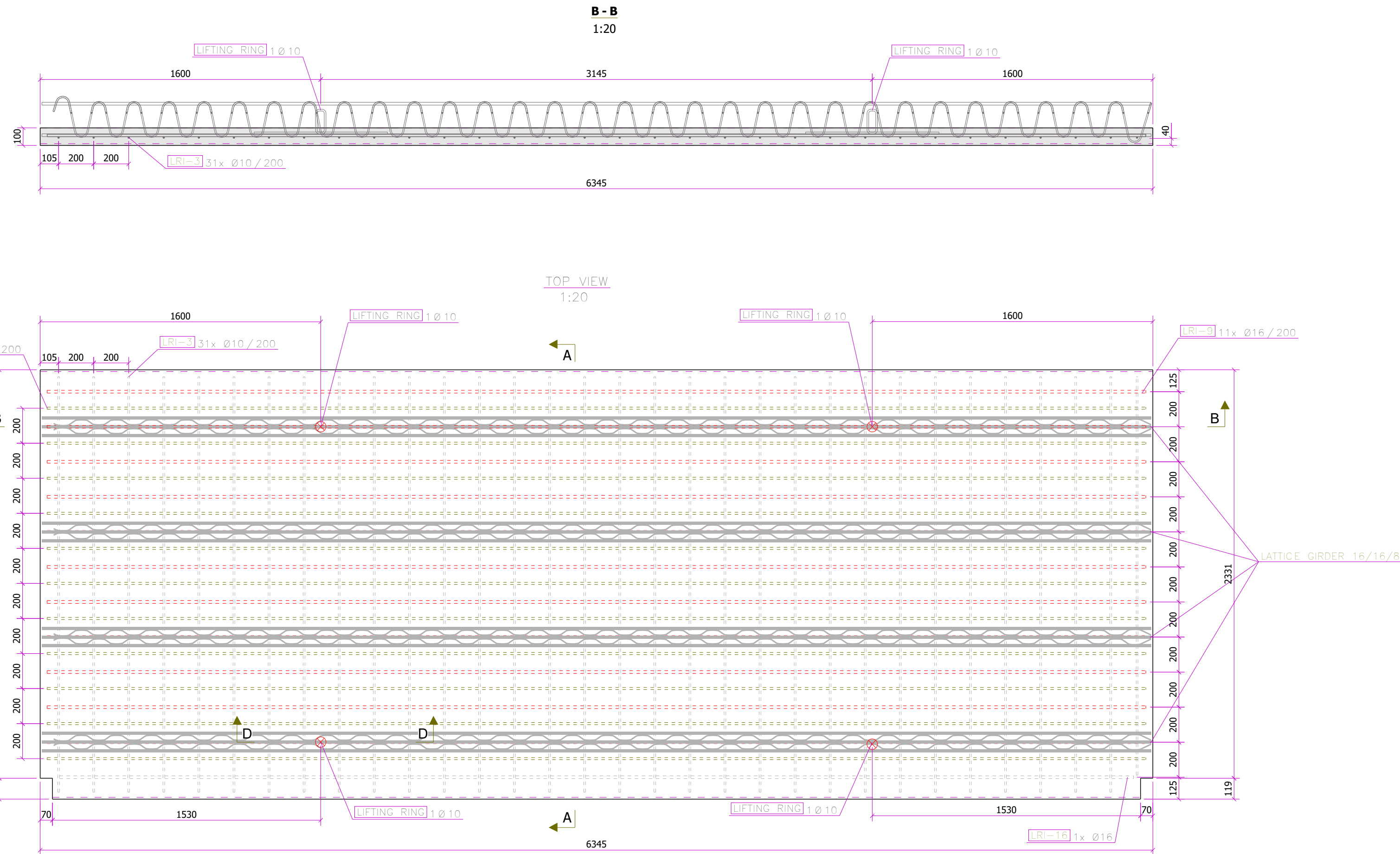
LRI-8 11x Ø12 / 200

LRI-16 1x Ø16

Detail 1

TOP VIEW
1:20

VERDASCA NUMBER	SLAB IDENTIFICATOR
L-058	ES058P
L-060	ES060P



According to NP EN 1992-1-1

REBAR DIAMETER, ϕ [mm]	6	8	10	12	16	20	25	32
MINIMUM MANDREL DIAMETER FOR BENDS AND HOOKS (B) [mm]	24	32	40	48	64	140	175	224

HOOKS:

$A \geq 5\phi$ (≥ 50 mm)

BENDS:

$A \geq 10\phi$ (≥ 70 mm)

Rebars			
Size (Ø)	Material	Length (m)	Weight (kg)
10	A500NR SD	80.11	49.4
12	A500NR SD	68.92	61.2
16	A500NR SD	75.04	118.6
Total:			229.2