

Technical drawing of a reinforced concrete slab (ARM. PIEL) showing dimensions and reinforcement details.

Reinforcement Details:




- 3P3Ø12 L=660
- ARM. PIEL 2X2P1Ø10 L=643
- 3P2Ø16 L=654

Dimensions:

- Overall length: 584
- Overall width: 31
- Slab thickness: 8
- Reinforcement bar diameter: 6
- Reinforcement bar spacing: 33
- Reinforcement bar diameter: 40

Technical drawing of a reinforced concrete slab (L=660) showing reinforcement details. The drawing includes a plan view of the slab with dimensions 400x400 mm and 33x33 mm, and a side view showing the reinforcement layout. The reinforcement consists of 3P7Ø12 bars (L=660) and 3P6Ø16 bars (L=654). The slab is labeled 'ARM. PIEL 2X2P5Ø10 L=643'. The drawing also shows the dimensions of the reinforcement bars and the spacing between them.

Elemento	Pos.	Diám.	No.	Long. (cm)	Total (cm)	S-500 (kg)
Forjado 1 (P11) - Planta nayas (P39)	1	Ø10	4	643	2572	15.9
	2	Ø16	3	654	1962	31.0
	3	Ø12	3	660	1980	17.6
	4	Ø6	35	146	5110	11.3
	Total+10%:					83.4
Forjado 1 (P12) - Planta nayas (P40)	5	Ø10	4	643	2572	15.9
	6	Ø16	3	654	1962	31.0
	7	Ø12	3	660	1980	17.6
	8	Ø6	35	146	5110	11.3
	Total+10%:					83.4
					Ø6:	24.8
					Ø10:	35.0
					Ø12:	38.8
					Ø16:	68.2
					Total:	166.8

 UNIVERSITAT POLITÈCNICA DE VALÈNCIA ETSICCP GRADO EN INGENIERÍA CIVIL	 AUTOR SARA CONTEL MARTÍN		PROYECTO ESTUDIO DE LA SOLUCIÓN ESTRUCTURAL E INSTALACIONES DE OBRA CIVIL DEL RECINTO PARA ESPECTÁCULOS TAURINOS EN LA LOCALIDAD DE SARRIÓ, PROVINCIA DE TERUEL	TÍTULO VIGAS INCLINADAS ESTRUCTURA CIRCULAR. DESPIECE DE ARMADO	N° DE PLANO 12	ESCALAS 1:50	FECHA JUN-2014
					HOJA 3 DE 9		