



7-11-1945

6 — 4 φ 23 = 16'62 u ²	}	4-20 = 12'52	} 12'66 u ²
7 — 4 φ 19 = 11'34 "		2-18 = 5'09	
8 — 4 φ 22 = 15'21 "	}	5-18 = 12'22	} 16'46 u ²
13 — 4 φ 17 = 9'08 "		4-18 = 10'18	
14 — 4 φ 16 = 8'04 "	}	2-20 = 6'28	}
15 — 4 φ 21 = 13'85 "		4-18 = 10'18	
16 — 4 φ 21 = 13'85 "	}	11-18 = 10'18	}
		6-18 = 15'27 u ²	
	}	6-18 = 15'27 u ²	}
		6-18 = 15'27 u ²	

Extremos?

11 — 4 φ 23 = 16'62 u²

4-20 = 12'52 } 12'66
2-18 = 5'09 }

511 - placa acuada del column -



← 50 →

Solución general

3 redondas	luzes del 12 in φ	————	3'39 m ²
1 "	2 m " "	————	1'13 "
			4'52 m ²

Cambio de perfiles

1 redondas	de 16 in φ	————	2'02 m ²
1 "	" 18 "	————	2'54 "
			4'55 m ²

7-7-1945