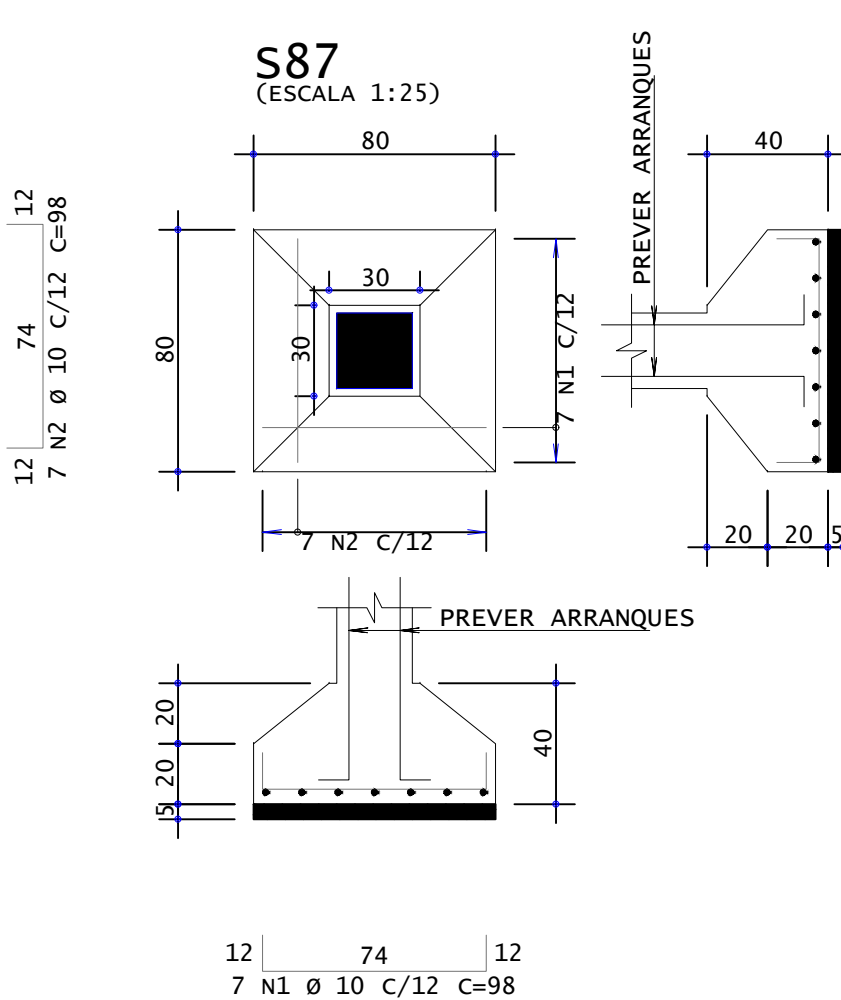
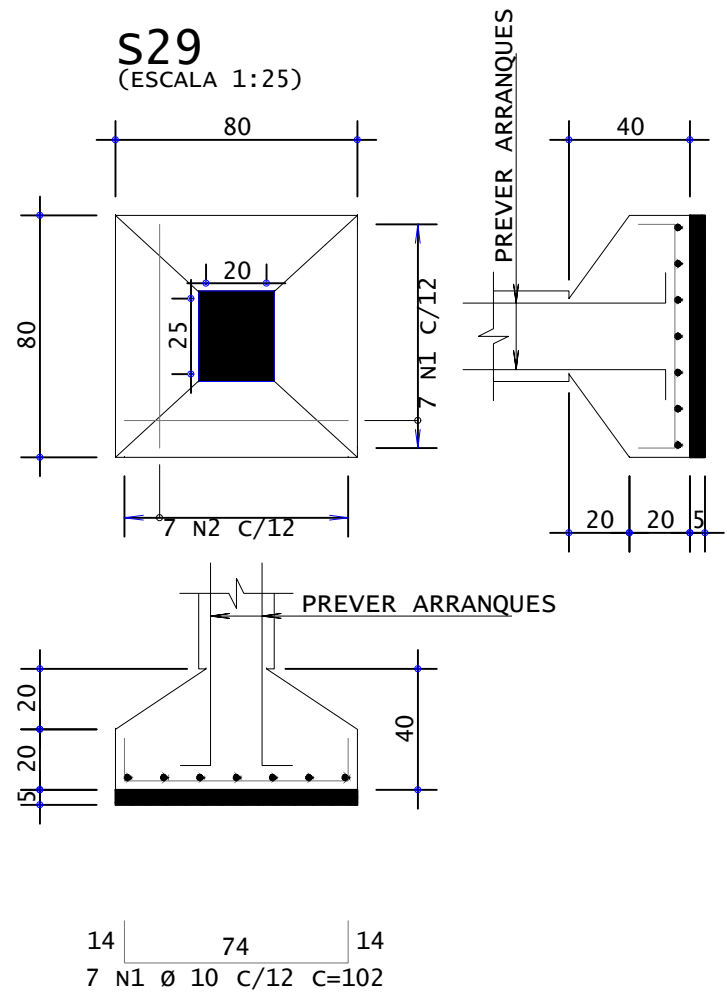
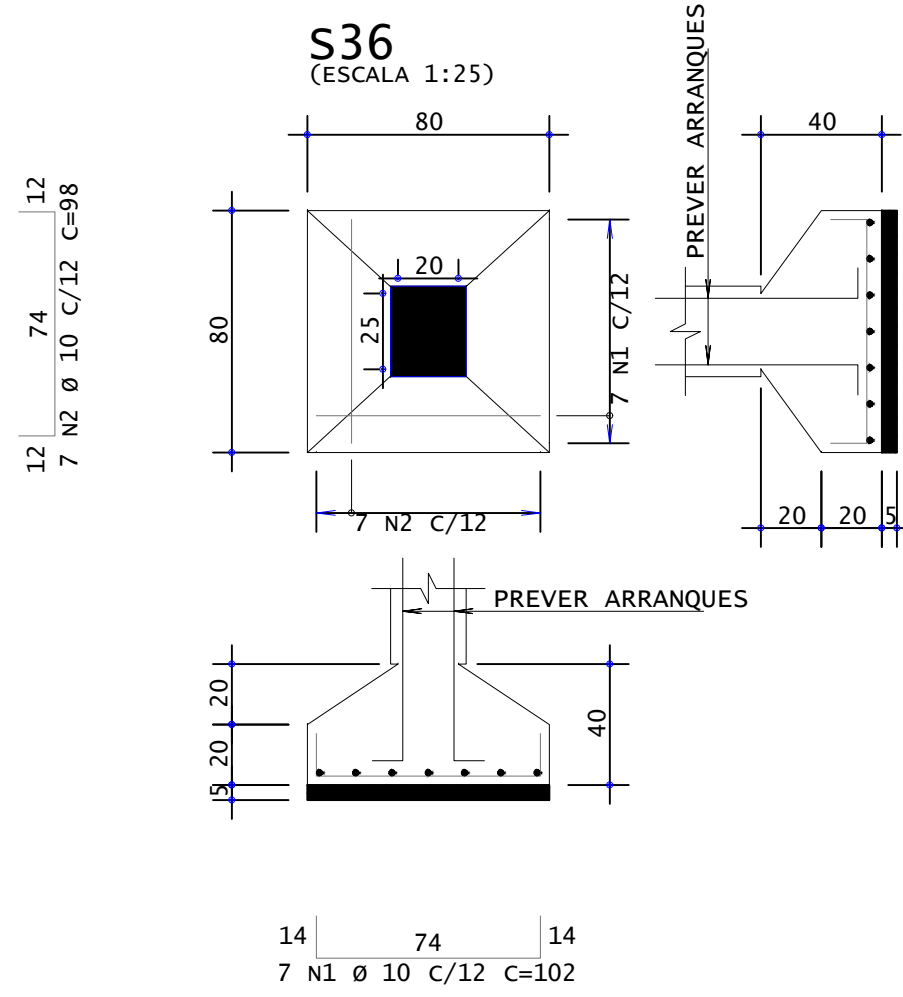
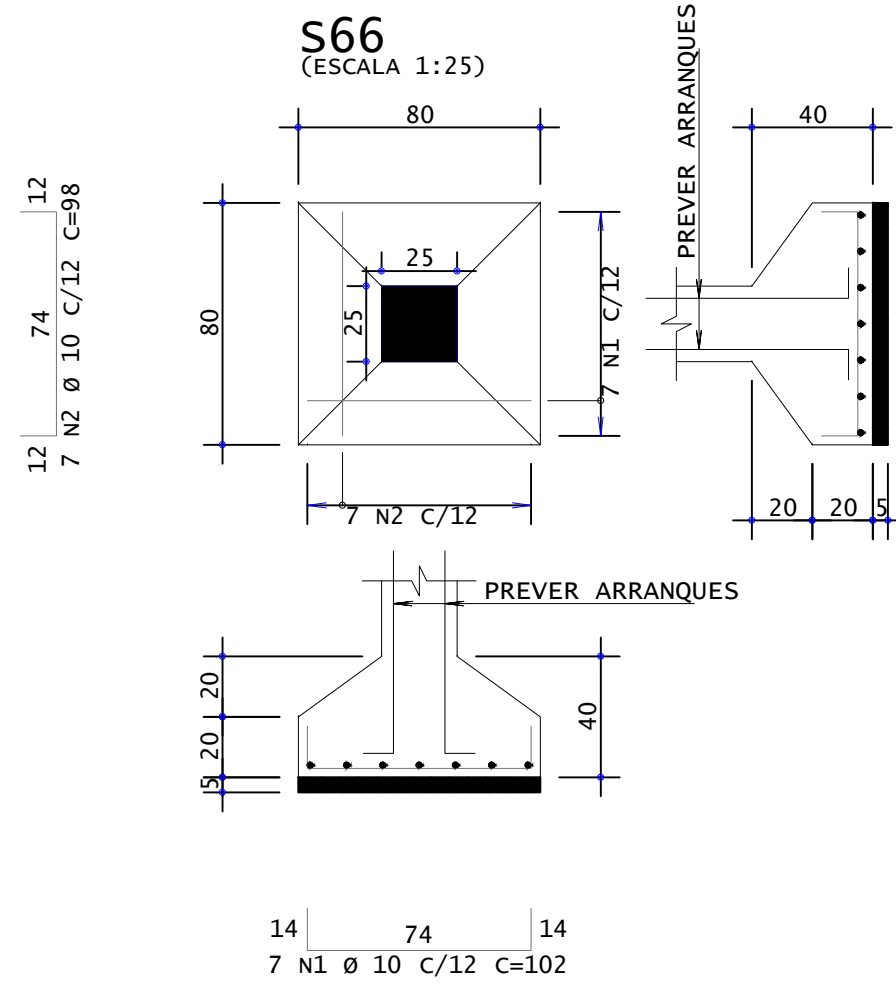
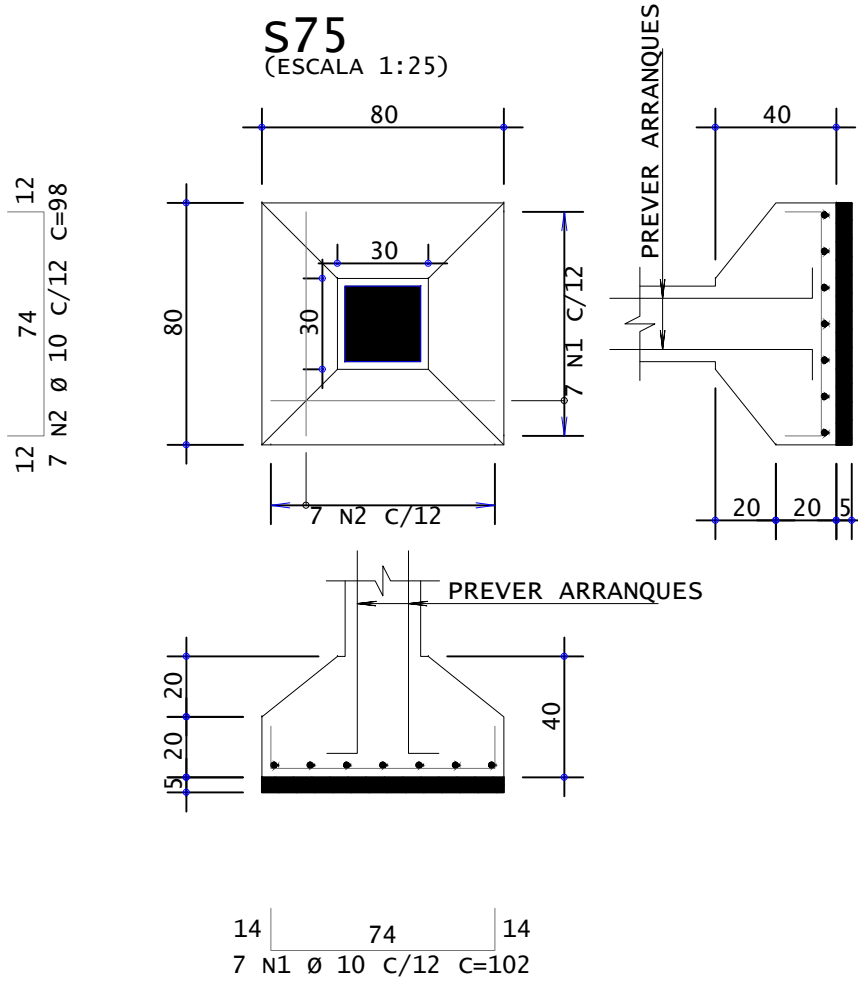
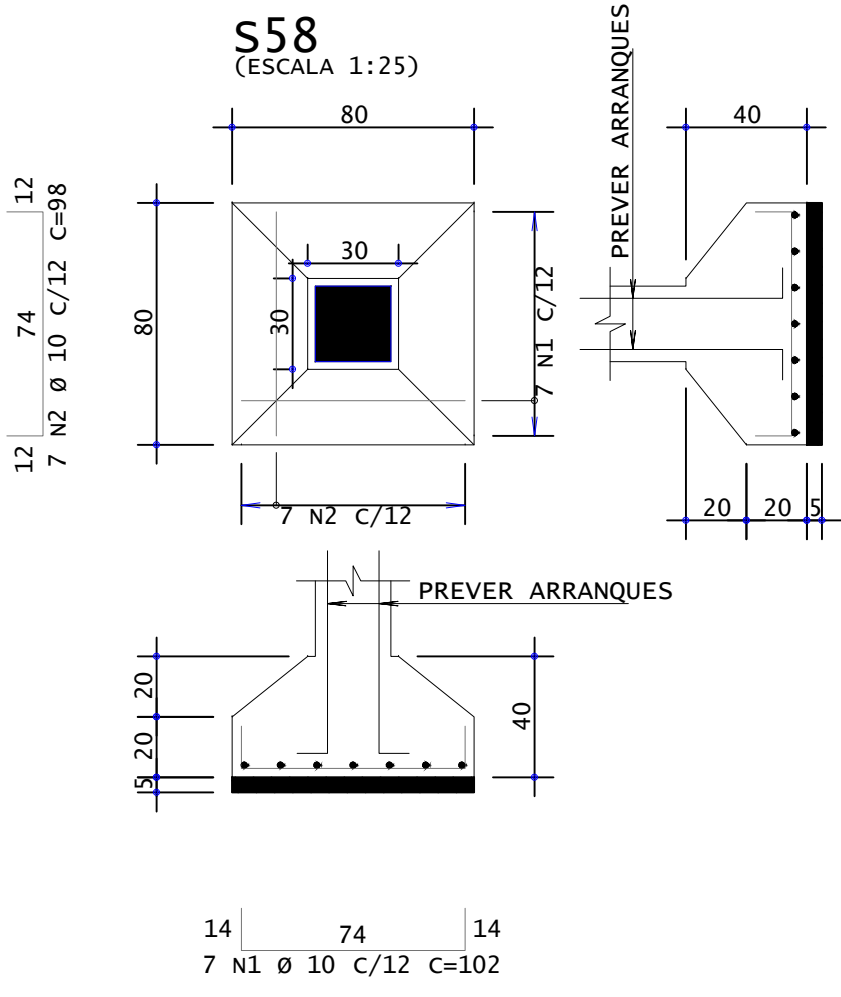
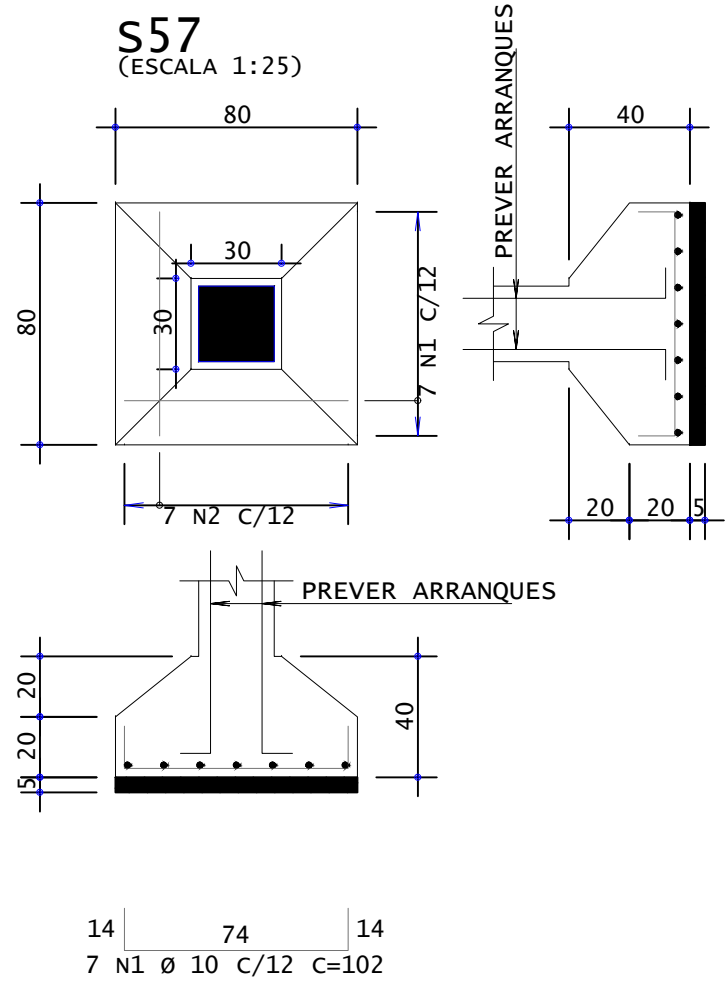
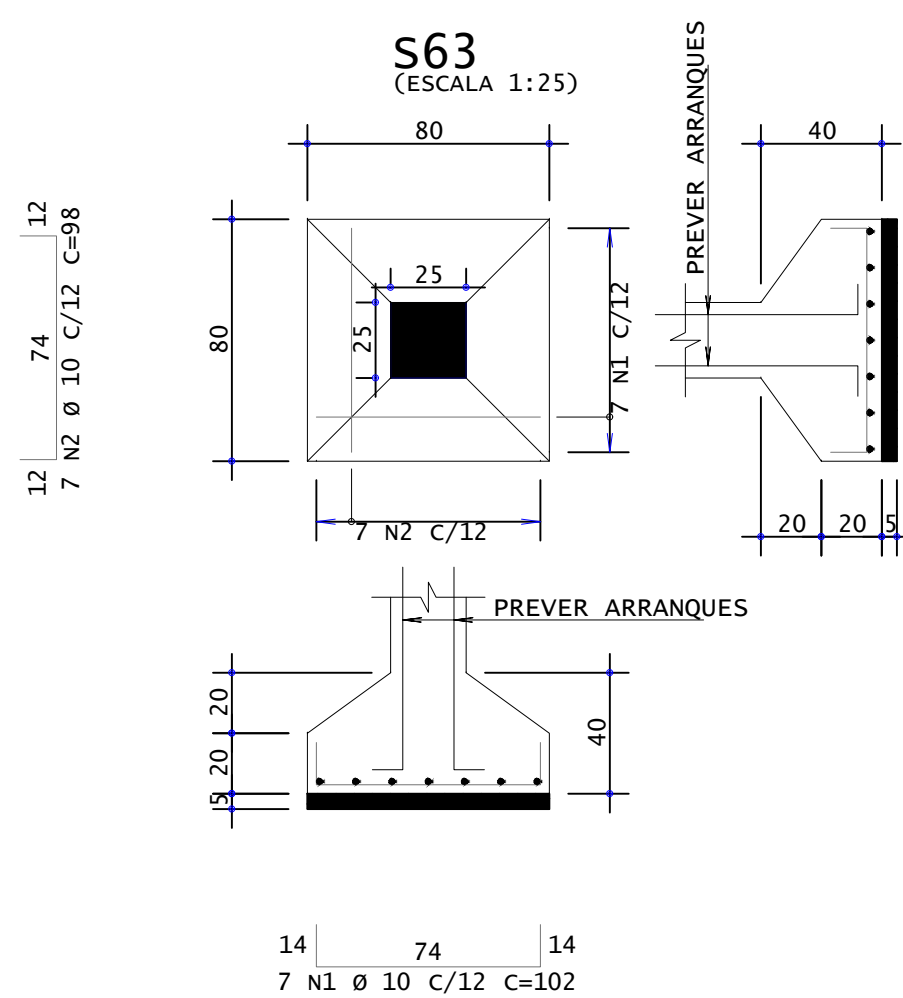
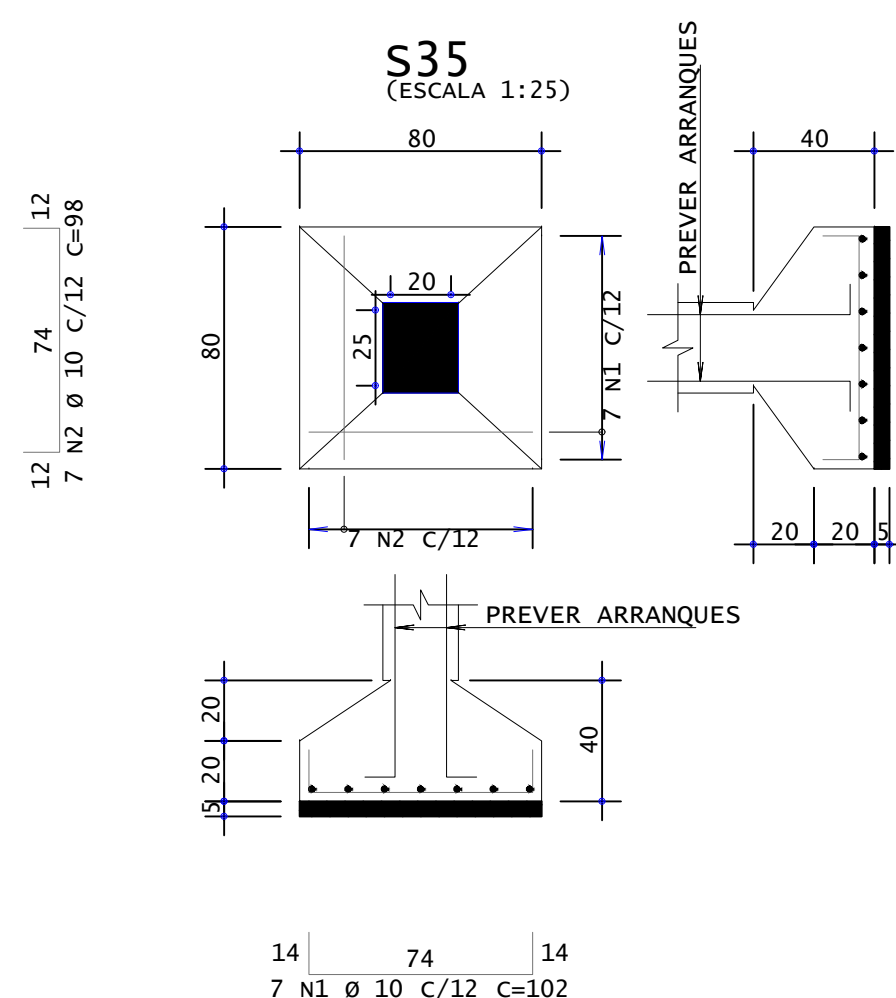
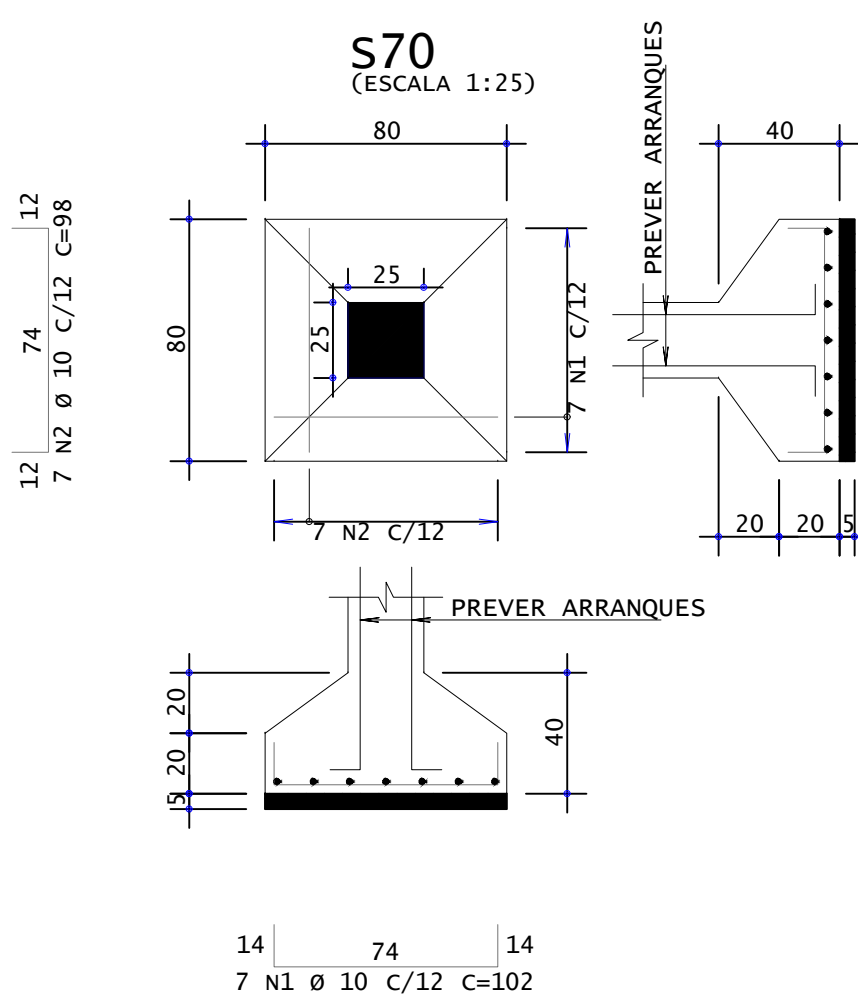
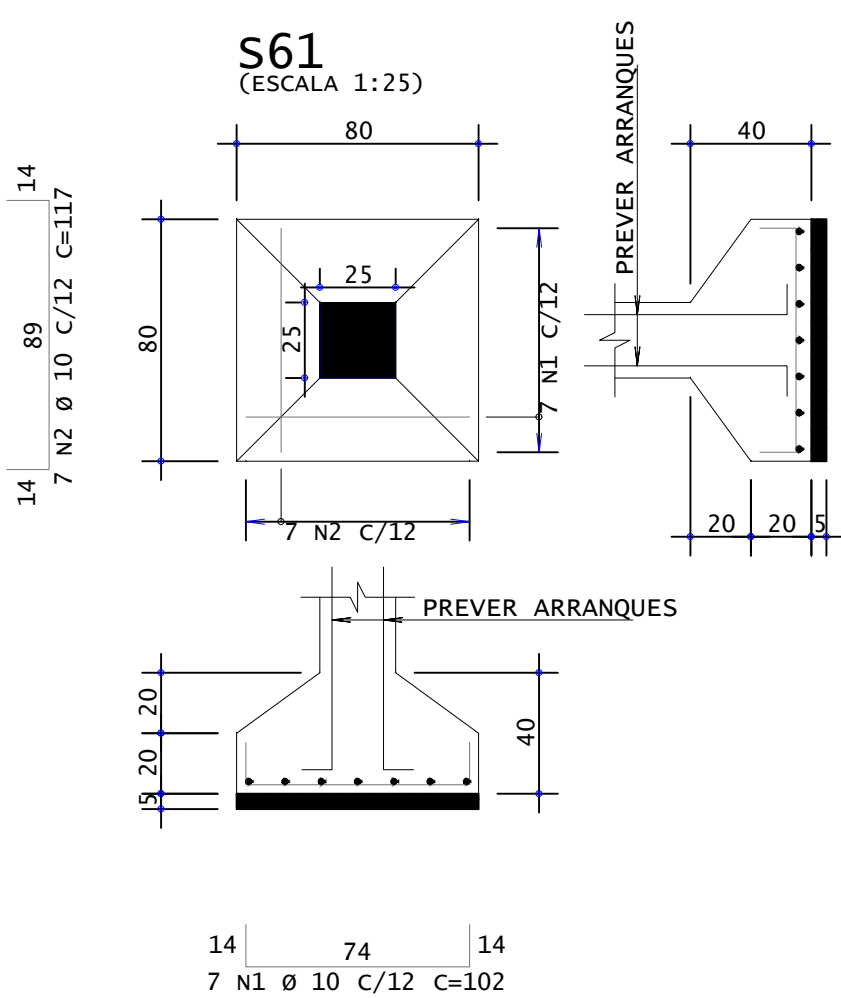
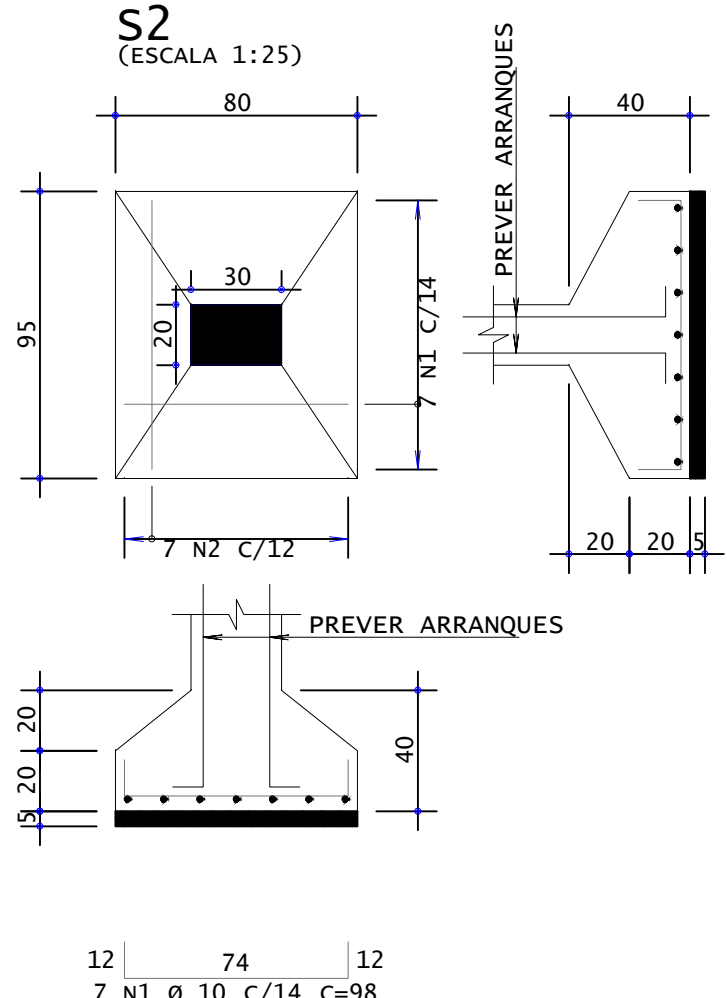
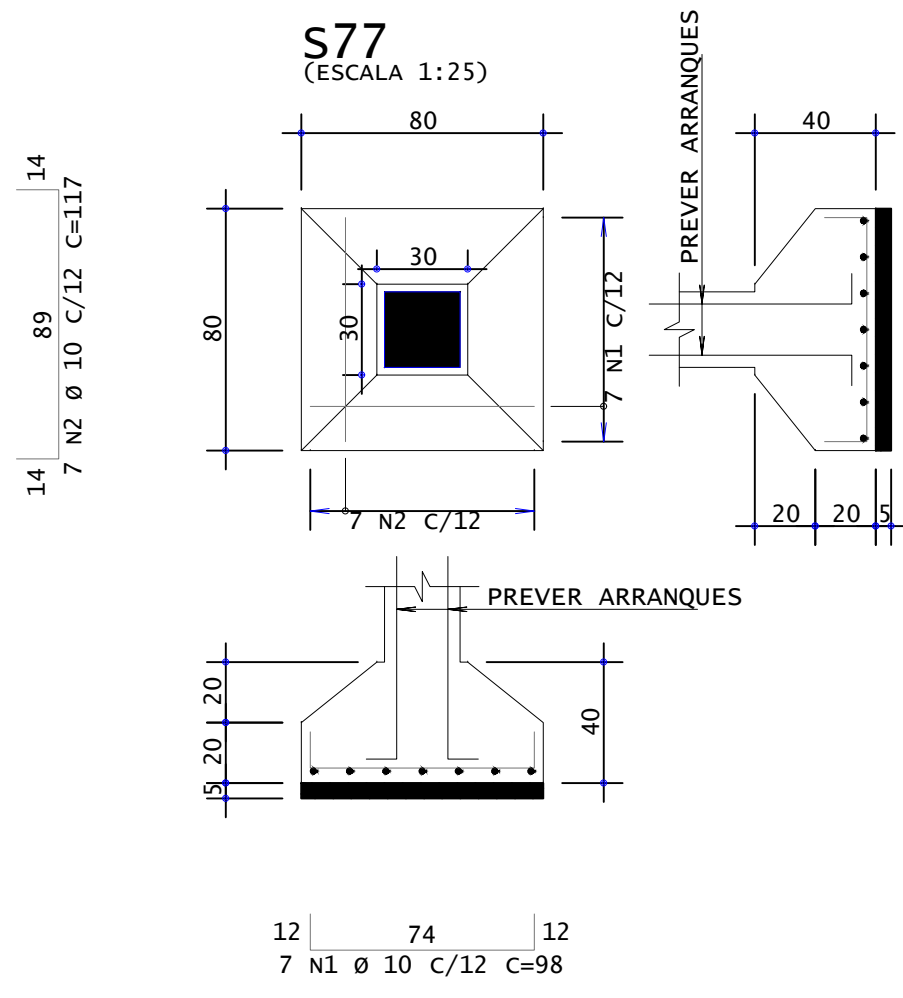
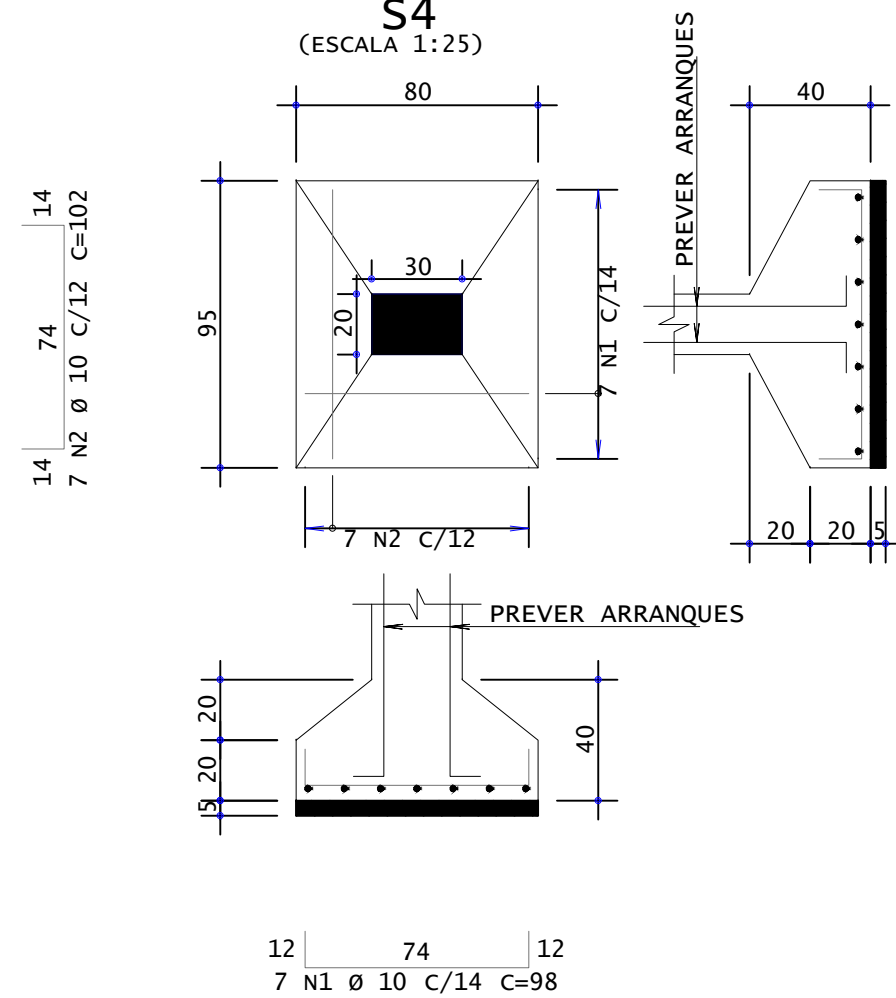
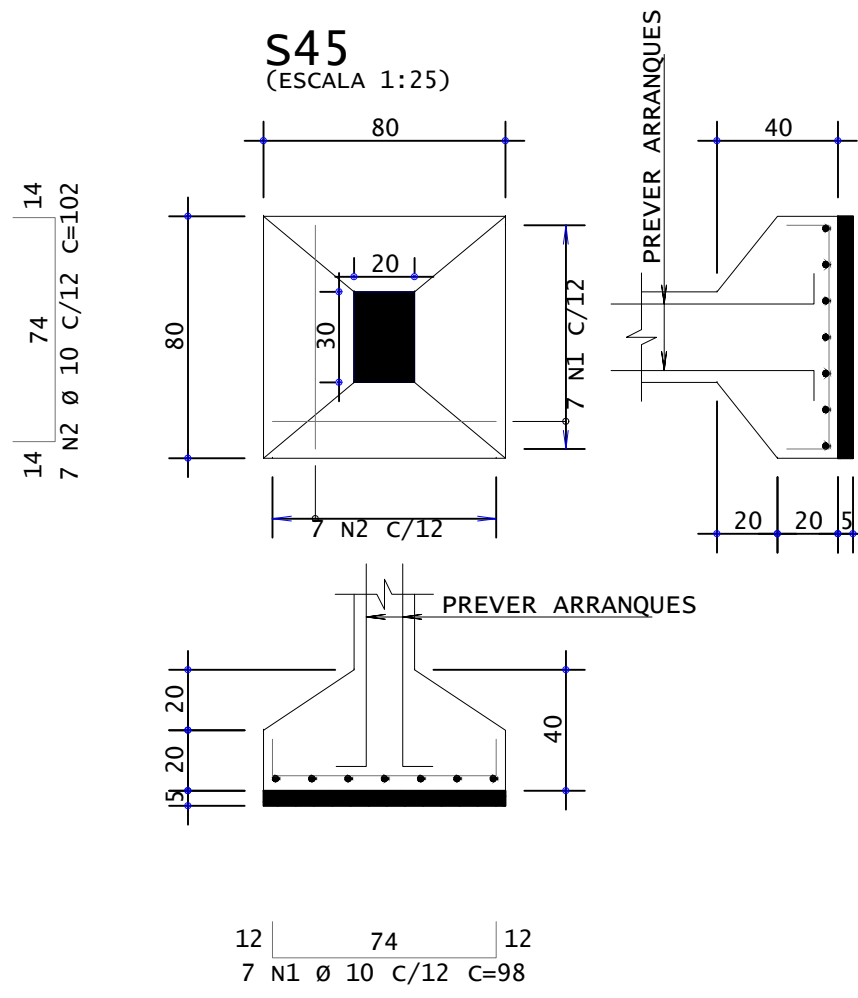
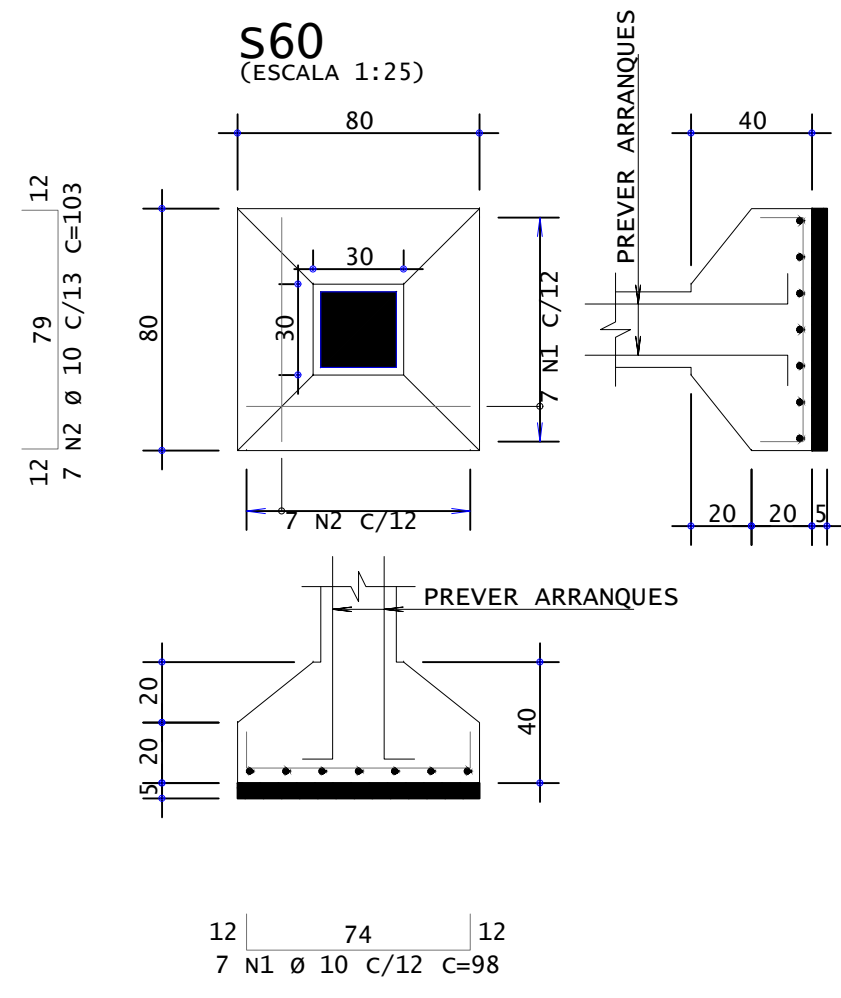
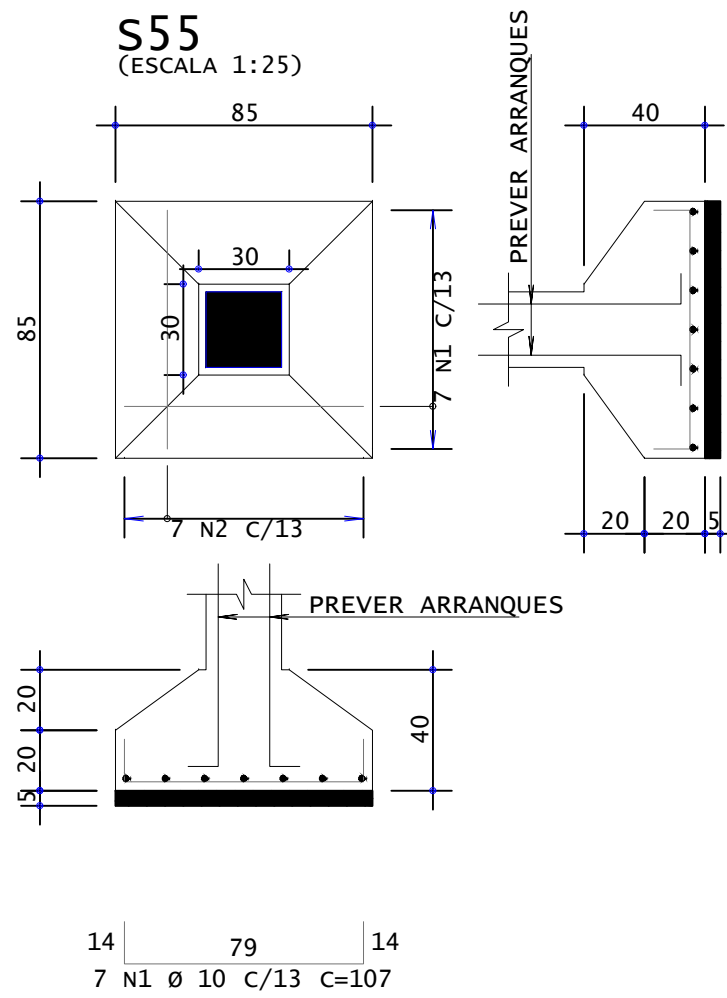




LEGENDA

- MEDIDAS EM CENTIMETROS, ELEVACÃO EM METROS, EXCETO INDICAÇÃO CONTRÁRIA;
- CONCRETO ESTRUTURAL:
fck= 25MPa (250kg/cm2)
fator água/cimento (a/c) ≤ 0,45
Aço CA-50 fyk=500 MPa e Aço CA-60 fyk=600 MPa
Dimensão máxima do agregado = 19 mm
Tensão Admissível do Solo: ≥ 50 kN/m² (0.50 kgf/cm²).
- CORTAR E DOBRAR OS FERROS QUANDO INTERFERIREM COM FUROS.
- TODO ELEMENTO ESTRUTURAL EM CONTATO COM O SOLO DEVERÁ SER EXECUTADO SOBRE UM LASTRO DE NO MÍNIMO 5cm DE CONCRETO MAGRO COM TEOR DE CIMENTO > 250Kg/m3 (EXCETO QUANDO INDICADO);
- CLASSE DE AGRESSIVIDADE ADOTADA: II (MODERADA) PARA TODOS OS ELEMENTOS.
Cobrimento: 3.0 cm

	AÇO	POS	BIT	QUANT	COMPRIMENTO	TOTAL
			mm		UNIT	TOTAL
					cm	cm
S2	50A	1	10	7	98	686
	50A	2	10	7	117	819
S4	50A	1	10	7	98	686
	50A	2	10	7	117	819
S29	50A	1	10	7	102	714
	50A	2	10	7	98	686
S35	50A	1	10	7	102	714
	50A	2	10	7	98	686
S36	50A	1	10	7	102	714
	50A	2	10	7	98	686
S45	50A	1	10	7	98	686
	50A	2	10	7	102	714
S55	50A	1	10	7	107	749
	50A	2	10	7	103	721
S57	50A	1	10	7	102	714
	50A	2	10	7	98	686
S58	50A	1	10	7	102	714
	50A	2	10	7	98	686
S60	50A	1	10	7	98	686
	50A	2	10	7	102	714
S61	50A	1	10	7	102	714
	50A	2	10	7	98	686
S63	50A	1	10	7	102	714
	50A	2	10	7	98	686
S66	50A	1	10	7	102	714
	50A	2	10	7	98	686
S70	50A	1	10	7	102	714
	50A	2	10	7	98	686
S75	50A	1	10	7	102	714
	50A	2	10	7	98	686
S77	50A	1	10	7	98	686
	50A	2	10	7	102	714
S87	50A	1	10	7	98	686
	50A	2	10	7	102	714

RESUMO DE AÇO			
AÇO	BIT	COMPR	PESO
50A	mm	m	kgf
50A	10	241	149
Peso Total		50A =	149 kgf

01	17/09/2023	JAISSON	REVISÃO CONFORME O DOG. DE SONDAGEM 048/23	JAISSON	WASHINGTON	LUCIANO
00	04/05/2023	JAISSON	EMISSION INICIAL	JAISSON	WASHINGTON	LUCIANO
REVISÃO	DATA	DESENHO	DESCRIÇÃO DA REVISÃO	EMITENTE	VERIFICAÇÃO	APROVAÇÃO
						CTS



SISTEMA:	ENGENHARIA ESTRUTURAL				
PROJETO:	SAPATAS				
LOCALIDADE:	RUA NÚCLEO COLÔNIAL LANDULFO ALVES, Km 40, BR 324 - CANDEIAS-BA				
TÍTULO:	ESCOLA ARGENTINA CASTELO BRANCO DETALHAMENTO DAS SAPATAS - FOLHA 06/23				REVISÃO: 00
					ESCALA: INDICADA
PROJETADO: JAISSON S. MELO 04 / 05 / 23	VERIFICADO: WASHINGTON F. CEGALINHA 04 / 05 / 23	Nº UFC: 58579			
DESENHADO: JAISSON 04 / 05 / 23	APROVADO: LUCIANO R. M. OLIVEIRA 04 / 05 / 23	SUBSTITUI A: 0501522489-4			