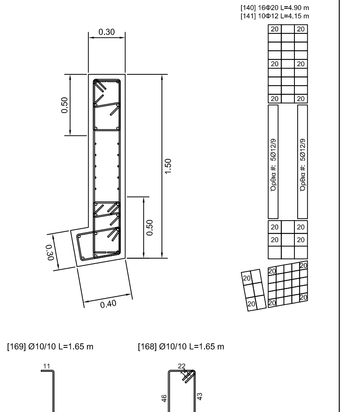
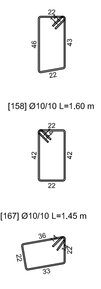
T1 40/150/30/30/50/100 — 16Ø20+10Ø12



[169] Ø10/10 L=1.65 m

[168] Ø10/10 L=1.65 m

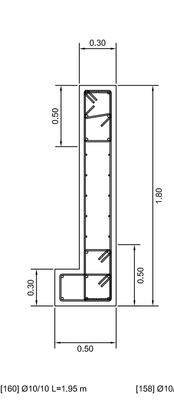


[158] Ø10/10 L=1.60 m

[159] Ø10/10 L=0.45 m

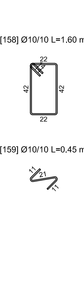
[167] Ø10/10 L=1.45 m

T2 50/180/30/30/50 — 14Ø20+10Ø12



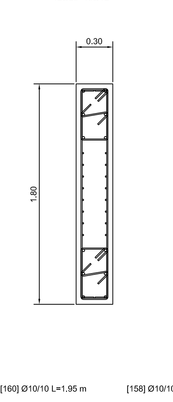
[160] Ø10/10 L=1.95 m

[158] Ø10/10 L=1.60 m



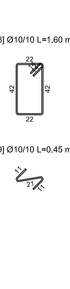
[159] Ø10/10 L=0.45 m

T3 180/30 — 12Ø20+16Ø12



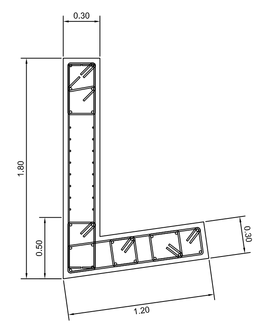
[160] Ø10/10 L=1.95 m

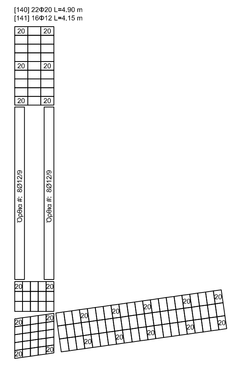
[158] Ø10/10 L=1.60 m



[159] Ø10/10 L=0.45 m

T5 120/180/30/30/50/82 — 22Ø20+16Ø12

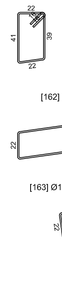




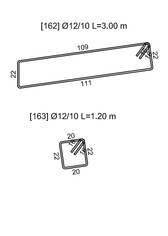
[164] Ø10/10 L=1.90 m

[153] Ø12/10 L=1.60 m

[161] Ø12/10 L=1.60 m

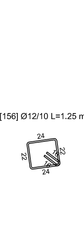


[162] Ø12/10 L=3.00 m



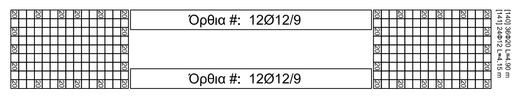
[163] Ø12/10 L=1.20 m

[156] Ø12/10 L=1.25 m

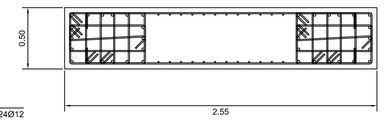


[155] Ø12/10 L=0.50 m

Όρθια #: 12Ø12/9



T12 255/50 — 36Ø20+24Ø12



[171] Ø10/10 L=1.95 m

[172] Ø10/10 L=2.40 m

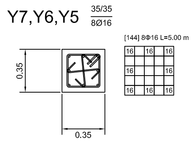
[174] Ø10/10 L=0.65 m

[173] Ø10/10 L=1.40 m

[175] Ø10/10 L=2.45 m

[176] Ø10/10 L=1.85 m

Y7,Y6,Y5 35/35 — 8Ø16



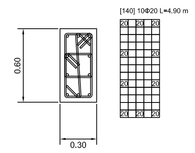
[14] 8Ø16 L=5.00 m

[179] Ø10/10(20) L=1.40 m

[180] Ø8/10(20) L=0.45 m

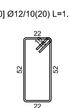
Πύκνωση Συνδετήρων σε ύψος 0,99 m Πάνω 0.49 m Κάτω

Y4 60/30 — 10Ø20



[142] 10Ø20 L=4.90 m

[150] Ø12/10(20) L=1.80 m

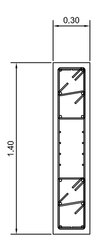


[152] Ø12/10(20) L=0.80 m

[151] Ø12/10(20) L=1.15 m

Πύκνωση Συνδετήρων σε ύψος 1.80 m Πάνω 1.20 m Κάτω

T6 140/30 — 12Ø20+8Ø12

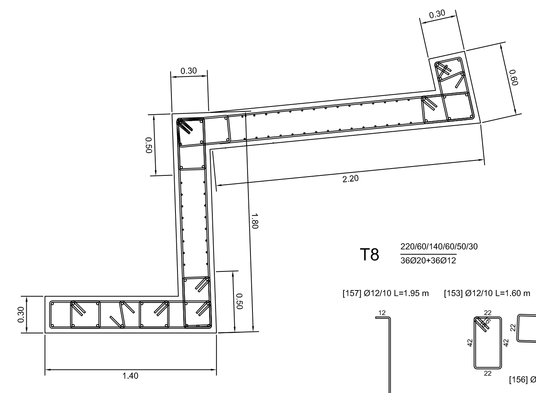


[176] Ø10/10 L=1.55 m

[158] Ø10/10 L=1.60 m

[159] Ø10/10 L=0.45 m

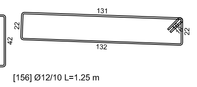
T8 220/60/140/60/50/30 — 36Ø20+36Ø12



[157] Ø12/10 L=1.95 m

[153] Ø12/10 L=1.60 m

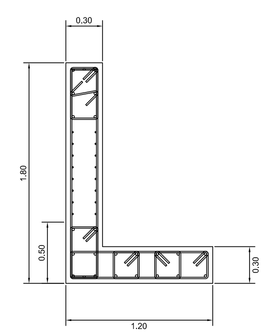
[154] Ø12/10 L=3.40 m

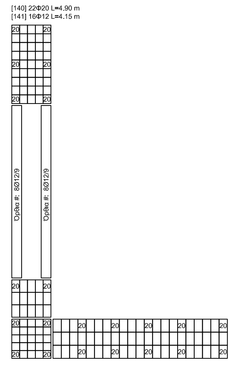


[156] Ø12/10 L=1.25 m

[155] Ø12/10 L=0.50 m

T4 120/180/30/30/50 — 22Ø20+16Ø12

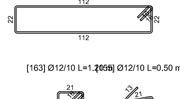




[166] Ø12/10 L=1.95 m

[153] Ø12/10 L=1.60 m

[163] Ø12/10 L=3.05 m



[163] Ø12/10 L=1.20[2056] Ø12/10 L=0.50 m

ΕΡΓΟ: ΑΝΕΓΕΡΣΗ ΙΣΟΓΕΙΑΣ ΑΙΘΟΥΣΑΣ
ΠΟΛΛΑΠΛΩΝ ΧΡΗΣΕΩΝ ΜΕ ΥΠΟΓΕΙΟ

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ΠΑΥΛΟΣ ΚΡΕΒΕΤΖΑΚΗΣ - αρχιτέκτων μηχανικός
ΚΑΛΛΙΟΠΗ ΠΑΠΑΔΑΚΗ- μηχανολόγος μηχανικός Τ.Ε.
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Μελετητής στατικών:
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ΘΕΜΑ ΣΧΕΔΙΟΥ: ΛΕΠΤΟΜΕΡΕΙΕΣ ΥΠΟΣΤΥΛΩΜΑΤΩΝ

ΑΡΙΘΜΟΣ ΣΧΕΔΙΟΥ : Σ3

ΗΜΕΡΟΜΗΝΙΑ:

Ο ΜΕΛΕΤΗΤΗΣ:

Ψηφιακά υπογεγρ αμμένο από ΕΙΡΗΝΗ ΠΑΠΑΔΑΚΗ Ημερομη νία: 2020.07.12 12:55:04 EEST