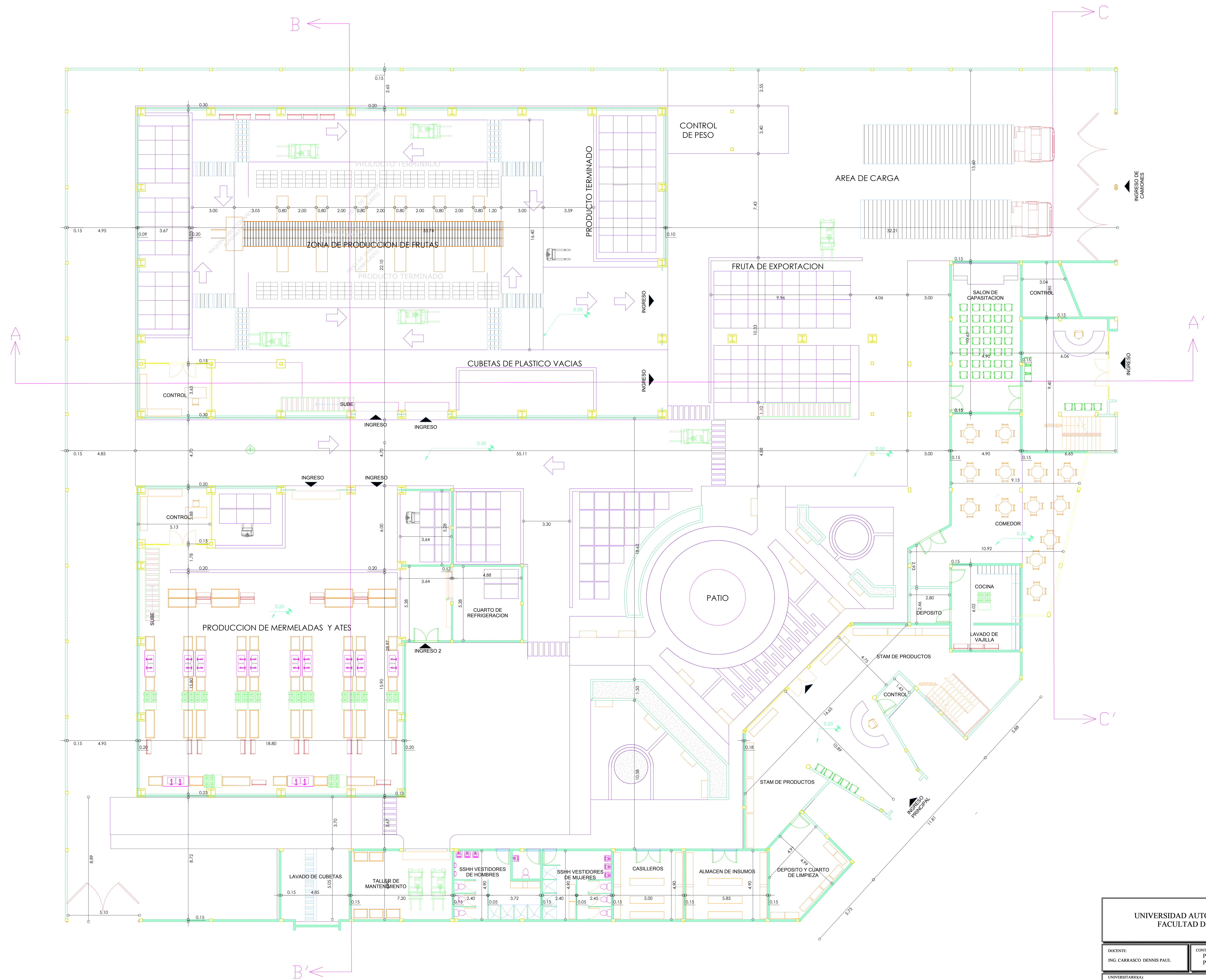
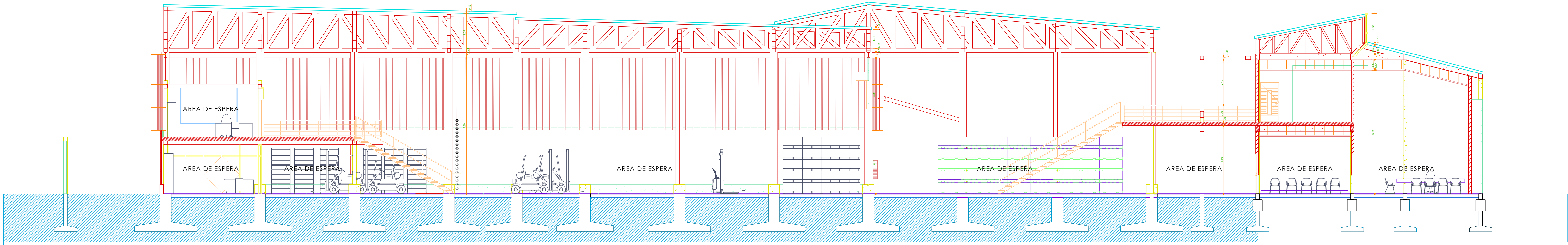


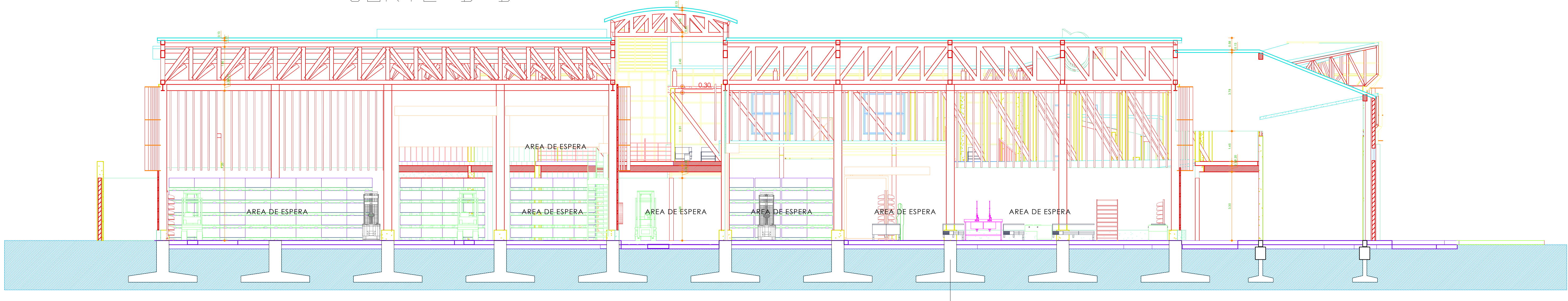




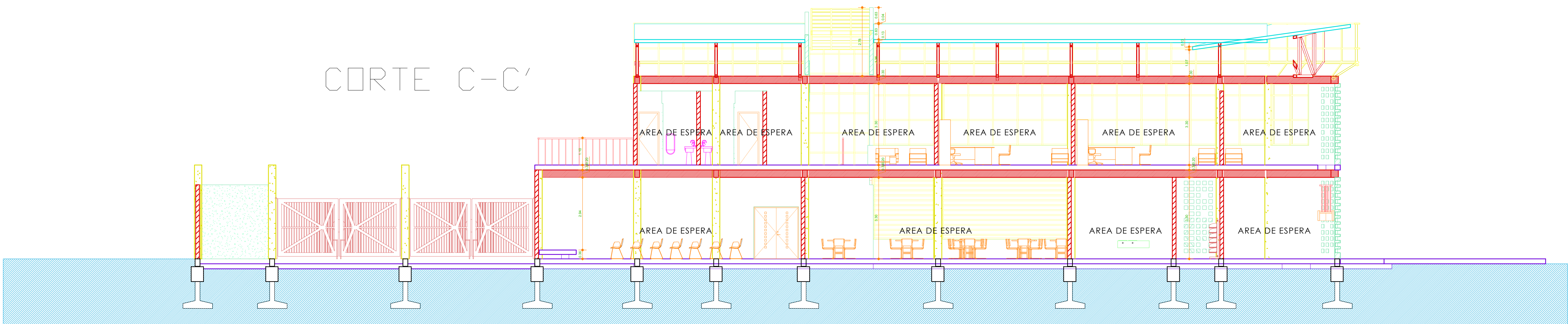
CORTE A-A'

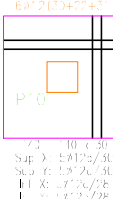
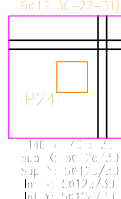
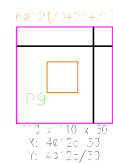
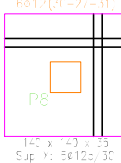
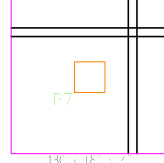
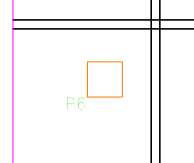
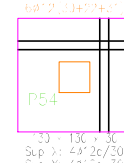
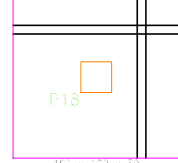
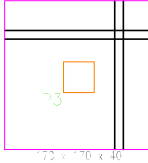
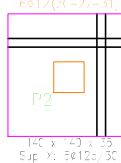
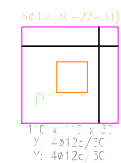


CORTE B-B'

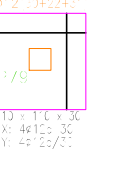
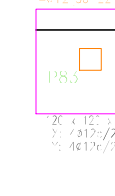
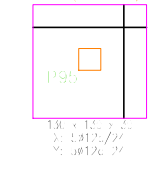
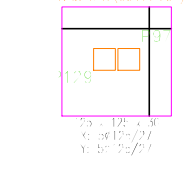
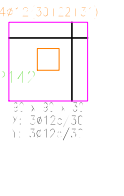
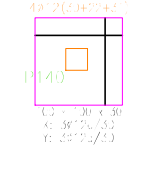
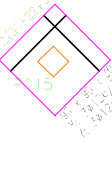
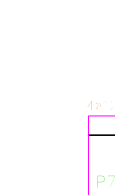
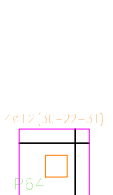
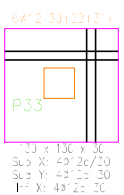
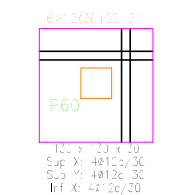
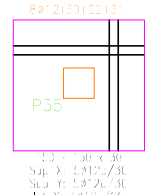
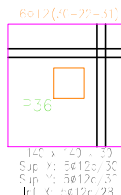
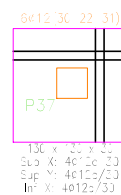
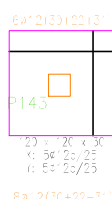
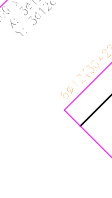
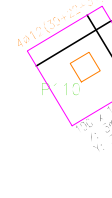
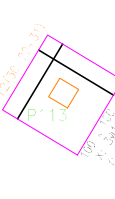
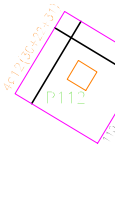
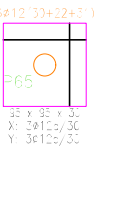
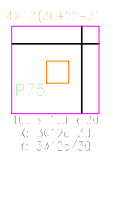
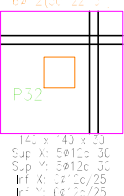
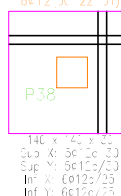
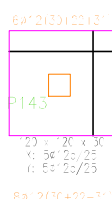
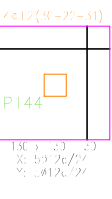
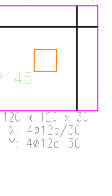
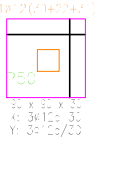
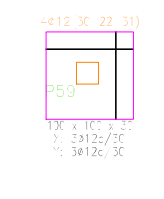
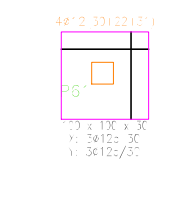
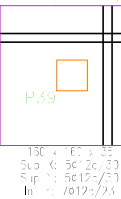
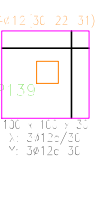
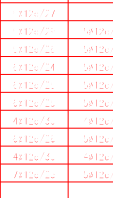
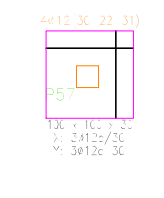
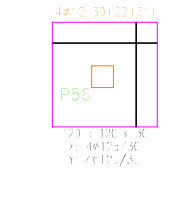
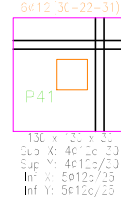
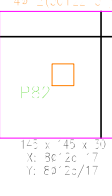
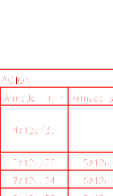
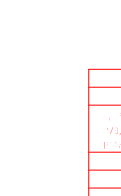
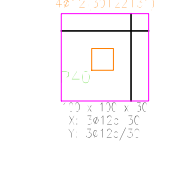
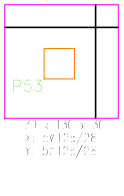
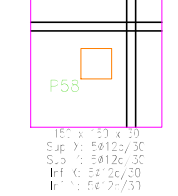
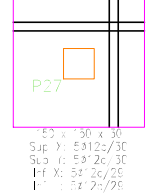
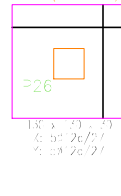
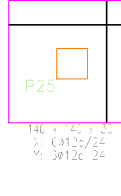
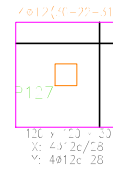
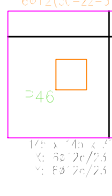
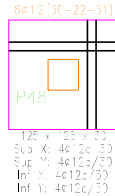
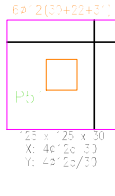
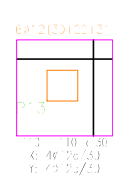
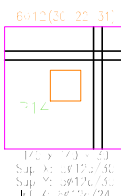
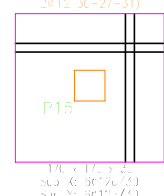
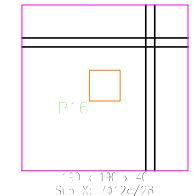
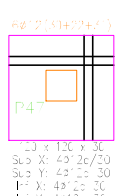
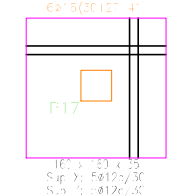
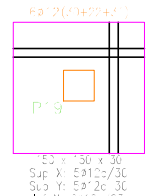
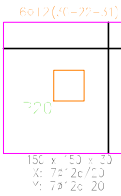
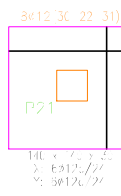
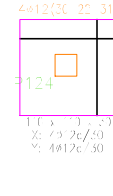
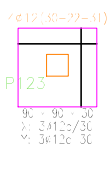
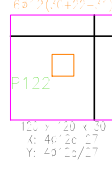
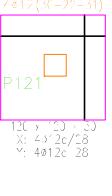
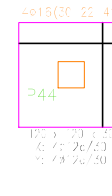
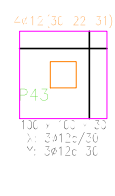
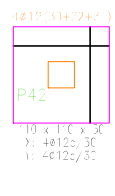
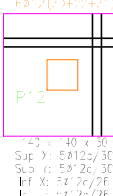
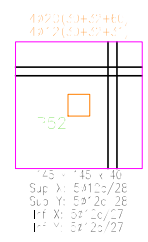
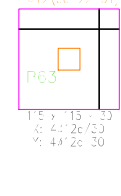
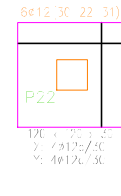
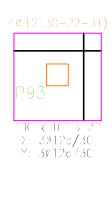
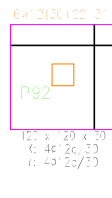
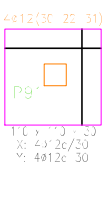
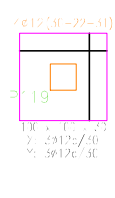
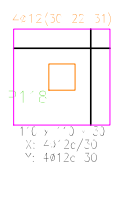
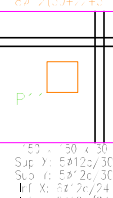
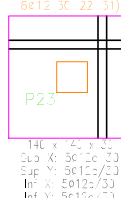


CORTE C-C'





PROYECTO DE FONDAZIONES
Cálculo y Diseño de FONDOS
Cálculo y Diseño de FONDOS



UNIVERSIDAD AUTONOMA "JUAN MISAEL SARACHO"
FACULTAD DE CIENCIAS Y TECNOLOGIA



DOCENTE:
ING. CARRASCO DENNIS PAUL

CONTENIDO:
CUADRO DE CIMENTACIONES

UNIVERSITARIO(A):
JUENA MICHEL CAROL DAYANA

ESCALA:
INDICADA

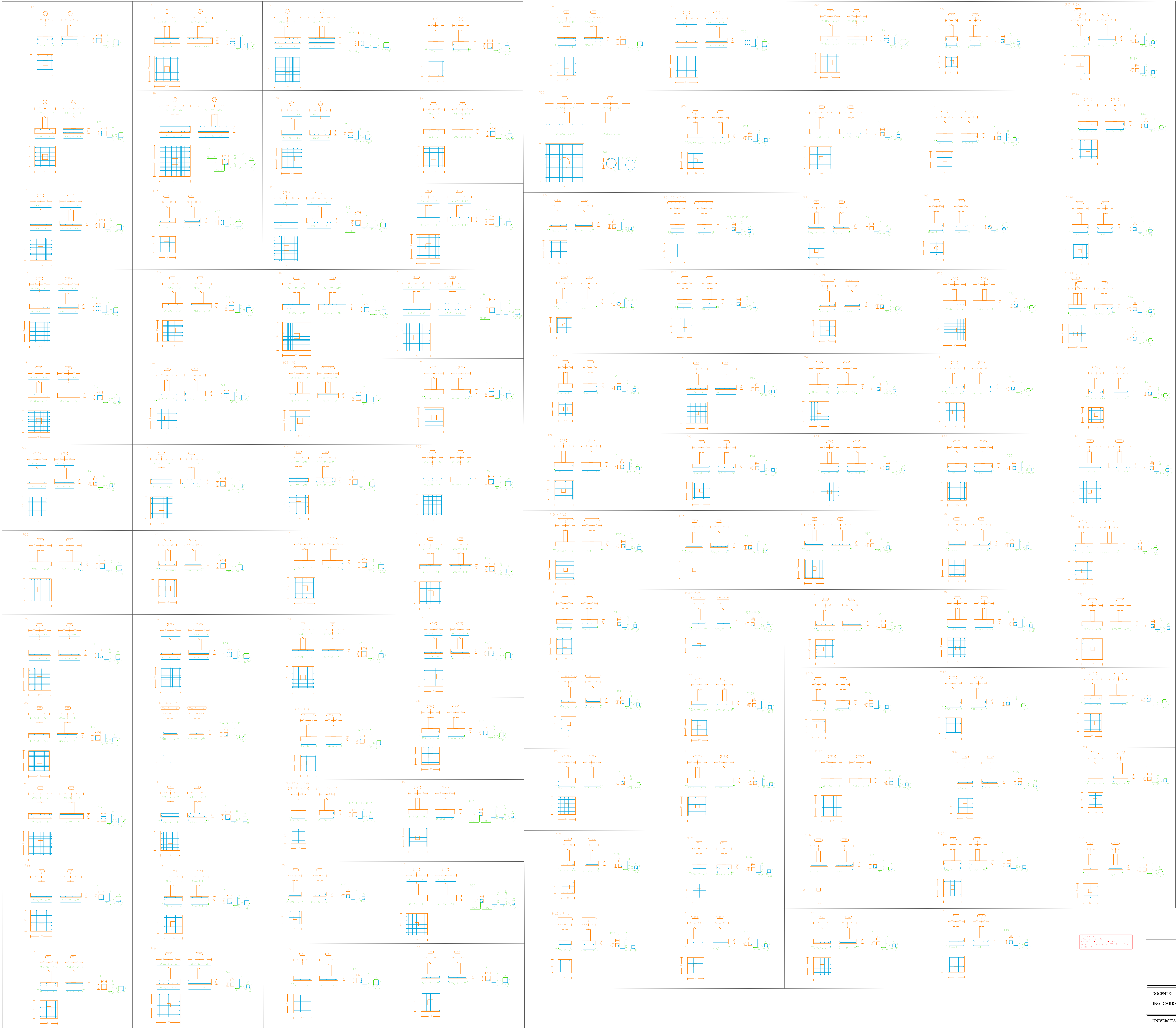
LAMINA:

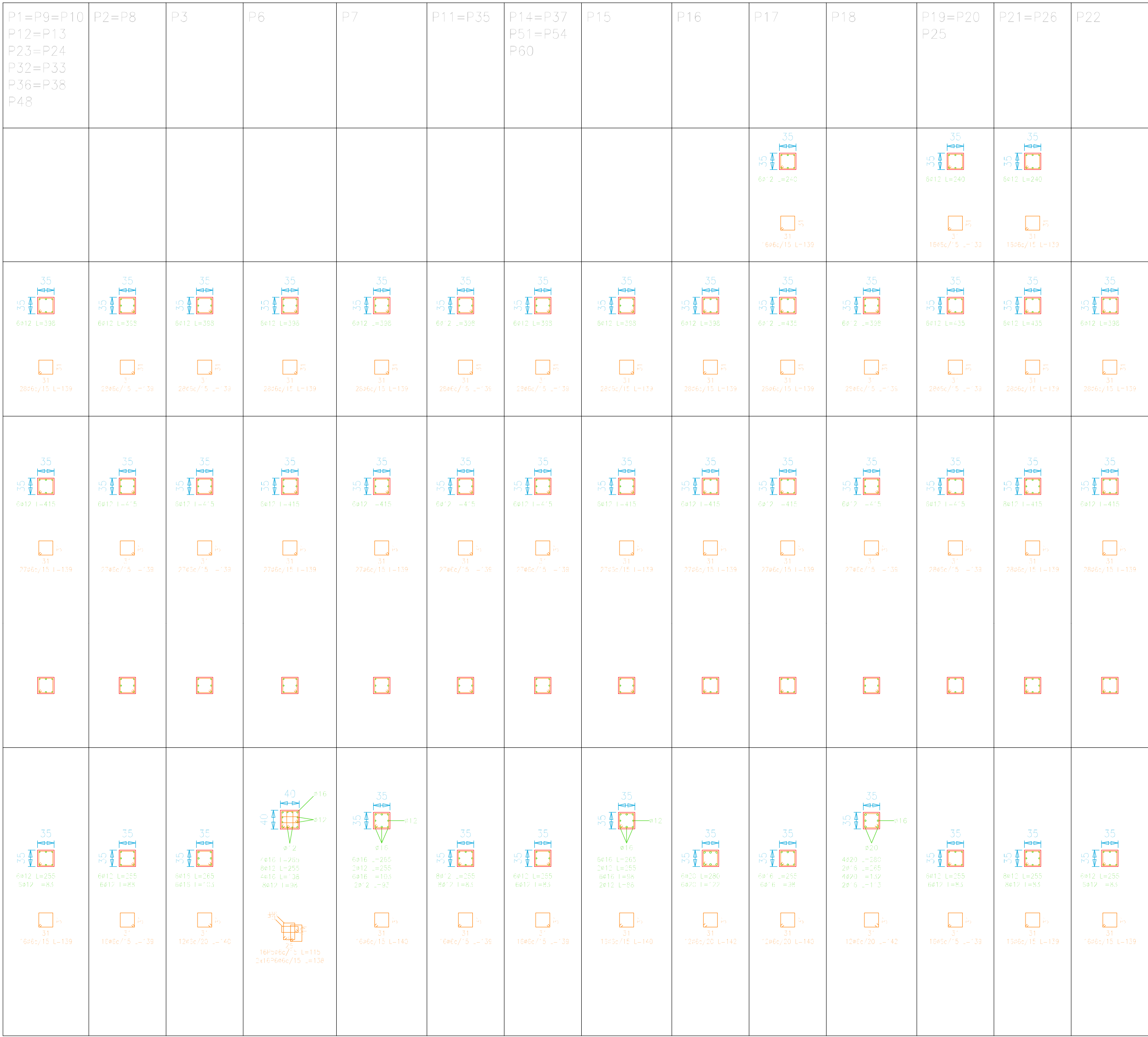
VoBo

MATERIA:
PROYECTO DE GRADO II CIV-502

FECHA:
ENERO DE 2021

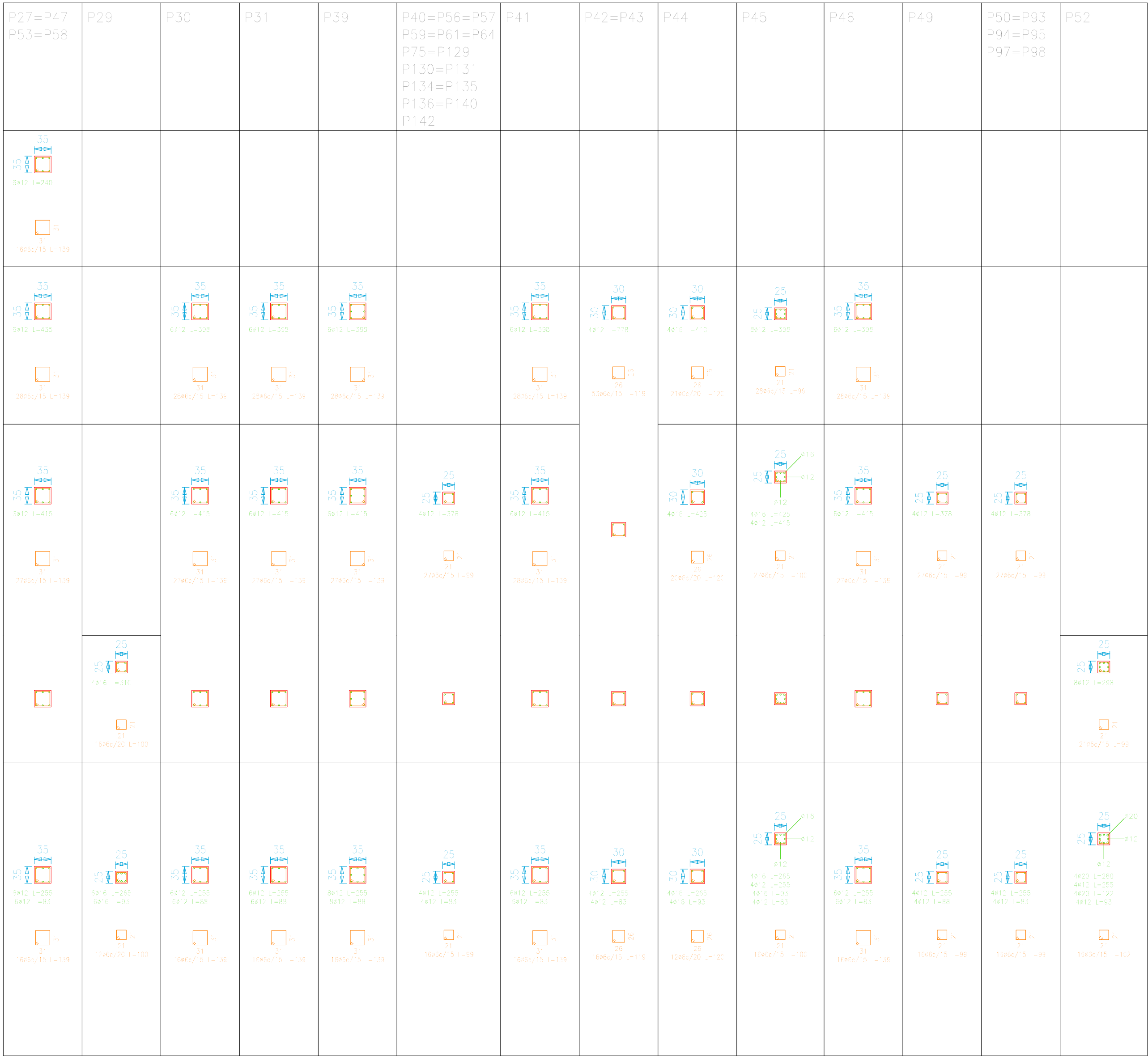
4/16



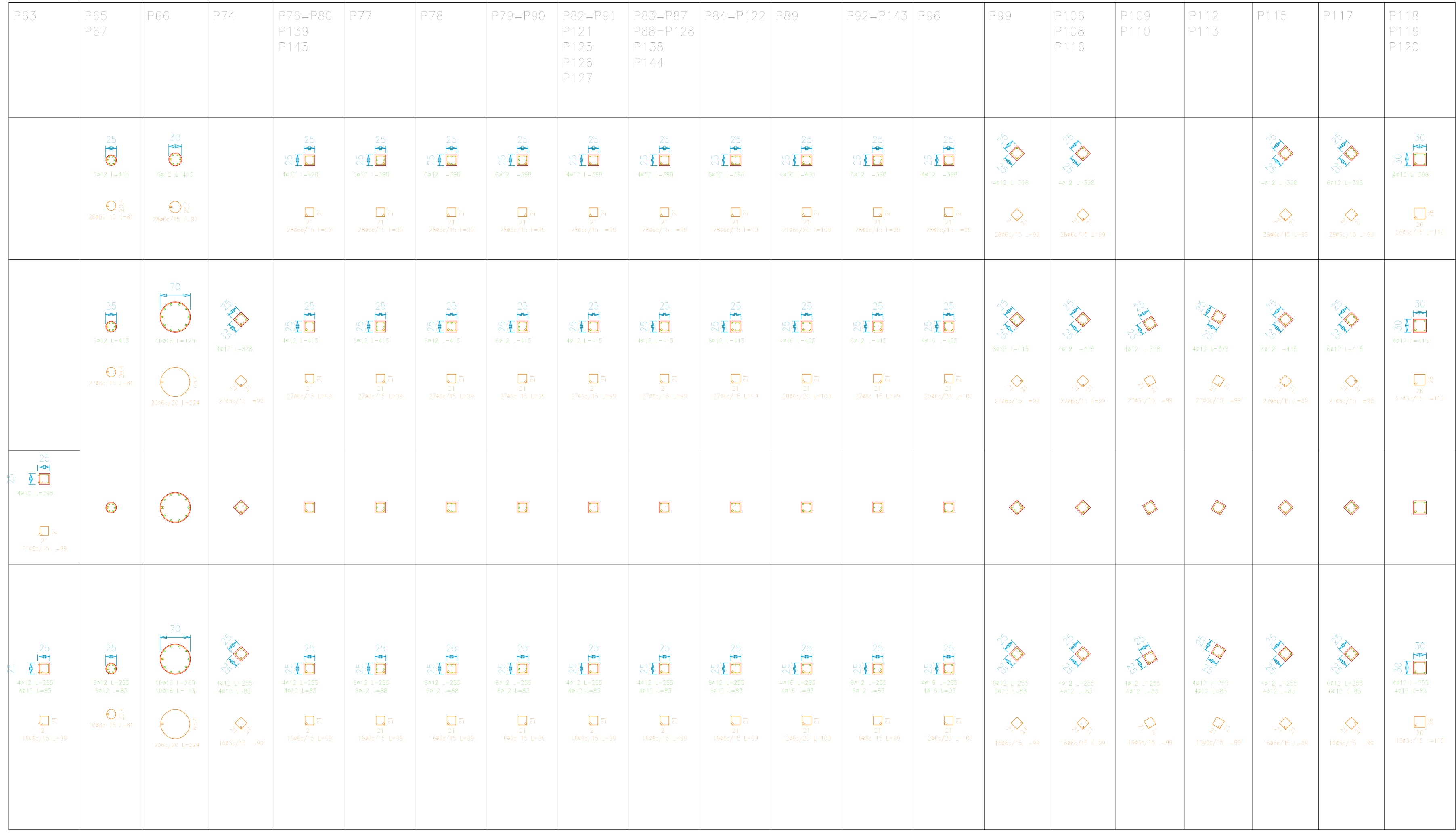


Cuadro de pilares
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100

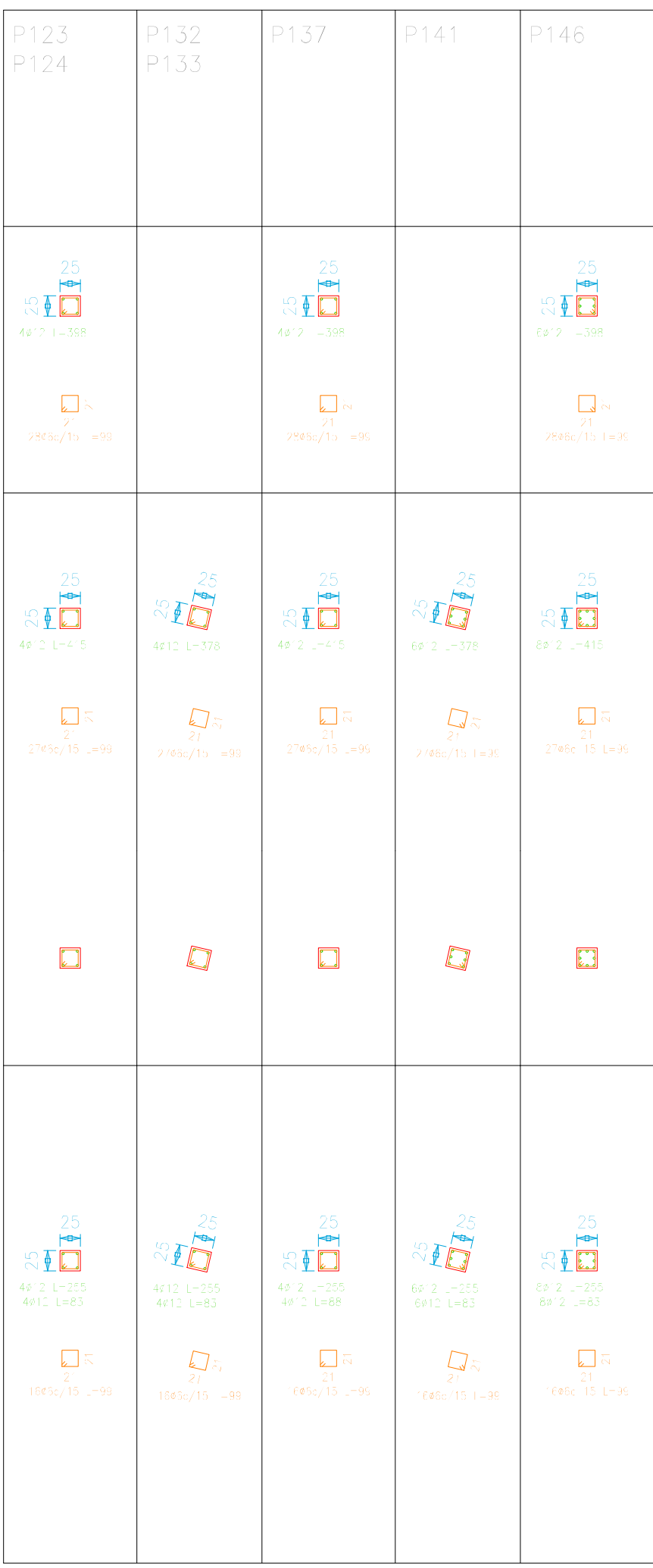
Resumen Acero	Long. total (m)	Peso+10% (kg)	Total
Forjados 1 a 5 pilares			
AH-500CN ø6	9142.5	2232	
ø12	6325.1	6177	
ø16	382.3	664	
ø20	56.7	154	9227



Cuadro de pilares
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100



Cuadro de pilares
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100



Cuadro de pilares
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100

Detalle de estribado de pilares

