



GOBERNACIÓN DEL
CESAR

GOBERNADOR(E):
ELVIA MILENA SAN JUAN DAVILA

ALCALDE MUNICIPAL:
UNALDO JOSE ROCHA CALDERON

SECRETARIA DE SALUD DEPARTAMENTAL:
GEORGINA PAOLA SANCHEZ DAZA

SECRETARIA DE SALUD MUNICIPAL:
CELINA ARAUJO

SECRETARIO DE PLANEACIÓN:
UBEIMAN SOCARRAS RUEDA

GERENTE. ESE.EL SOCORRO DE SAN DIEGO :
LINA MARIA ARZUAGA ARZUAGA

PROYECTO:
**CONSTRUCCION DEL PUESTO DE SALUD
DEL RINCON DE LA ESE HOSPITAL EL
SOCORRO DEL MUNICIPIO DE SAN DIEGO -
CESAR.**

DESARROLLO DIGITAL DEL PROYECTO:
DISEÑO ARQUITECTONICO:

MARIA ALEXANDRA PALMERA CASTILLA
M.P.No. A68682008-1065564617

DISEÑO ESTRUCTURAL:

CLAUDIA PATRICIA OSPINO ONATE
M.P.No. 20201-434235 CSR

DISEÑO TOPOGRÁFICO:

RAFAEL CUELLO CARRILLO
MP.No. 01-14206 CNPT

DISEÑO ELECTRICO:

LUIS FELIPE SÁNCHEZ LLANOS
No. AT205-41653.

DISEÑO HIDROSANITARIO:

JUAN JOSE ONATE
M.P.No. 091037-0661809 CND

CONTIENE :
**ESQUEMA ESTRUCTURAL PLANTA
CIMENTACIÓN PUESTO DE SALUD.
DESPIECE VIGA, COLUMNA Y ZAPATA**

OBSERVACIONES DE:

REVISÓ:
ADALBERTO ÁÑEZ NUÑEZ
M.P.No. 08700-28599 ATL

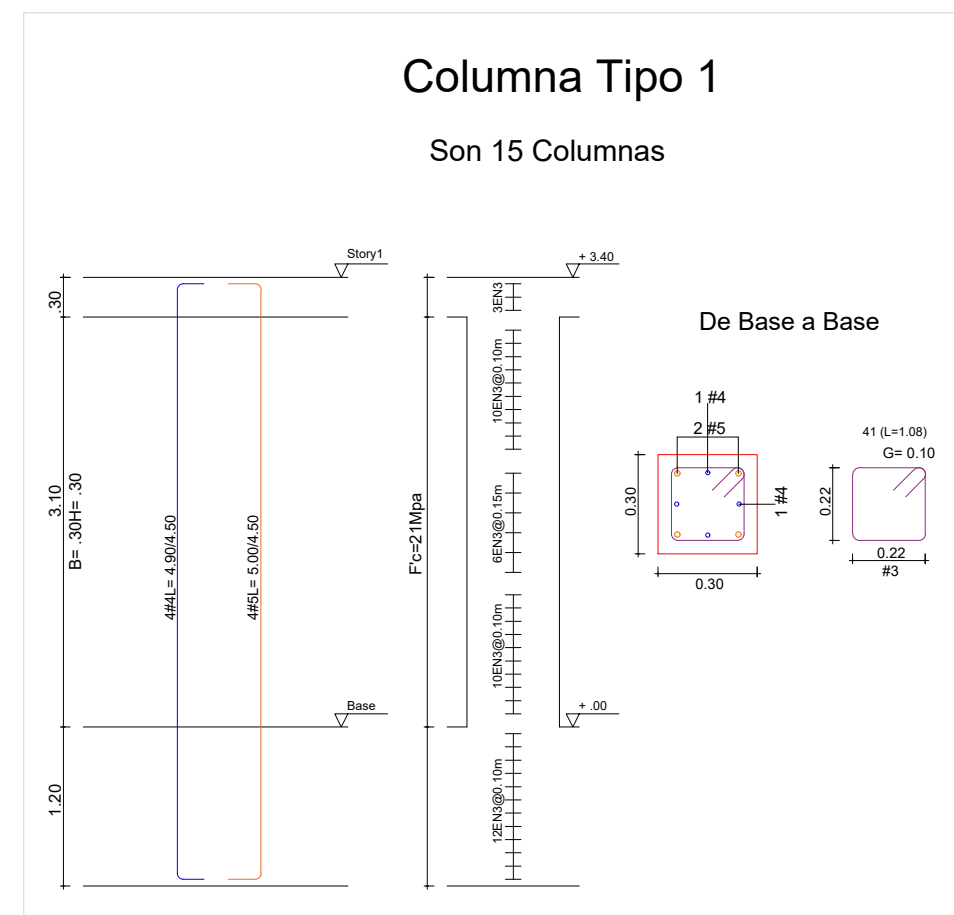
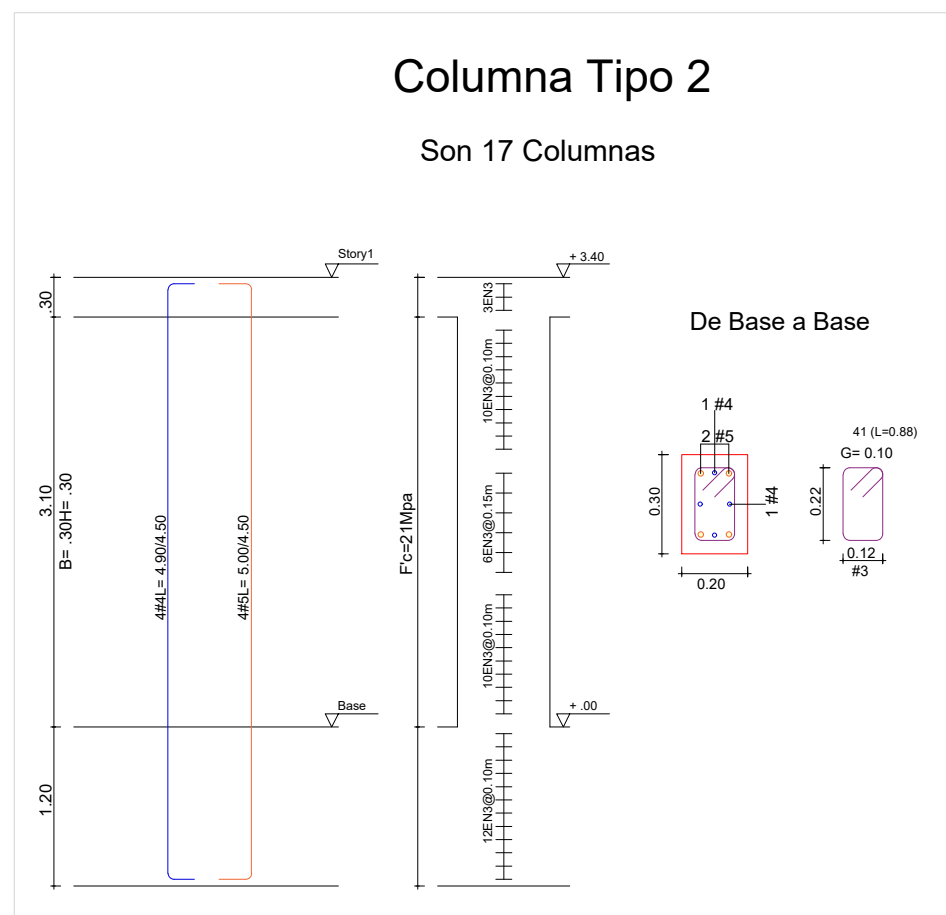
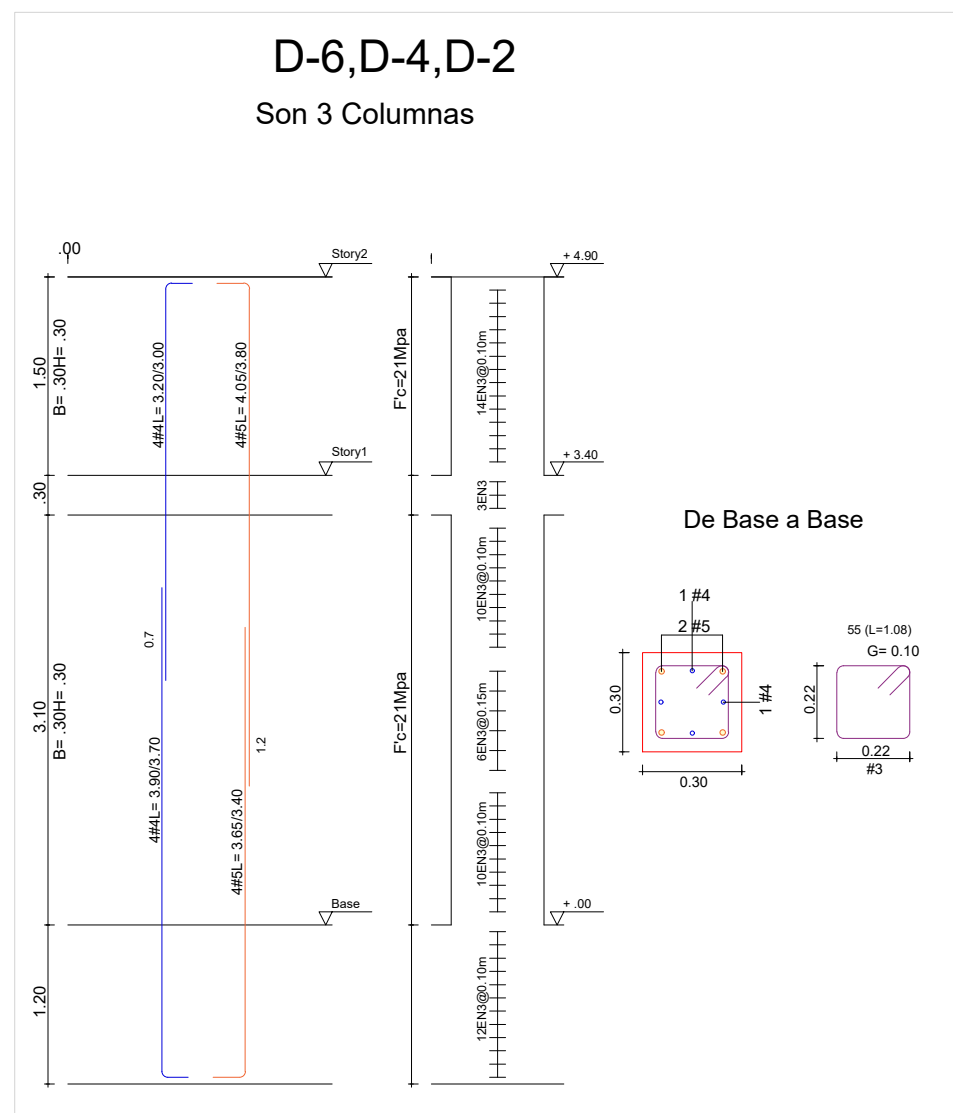
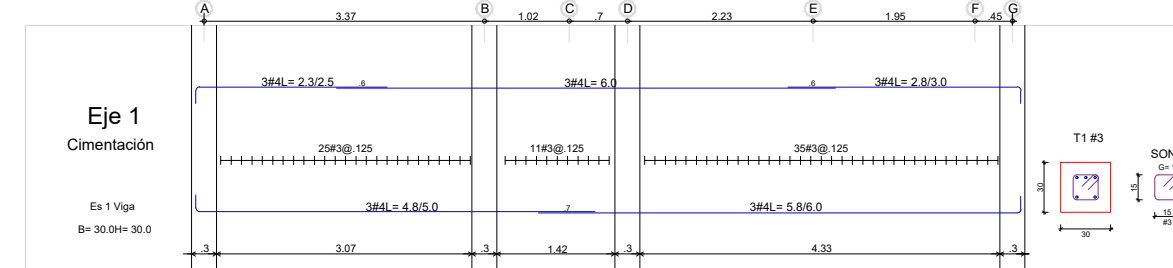
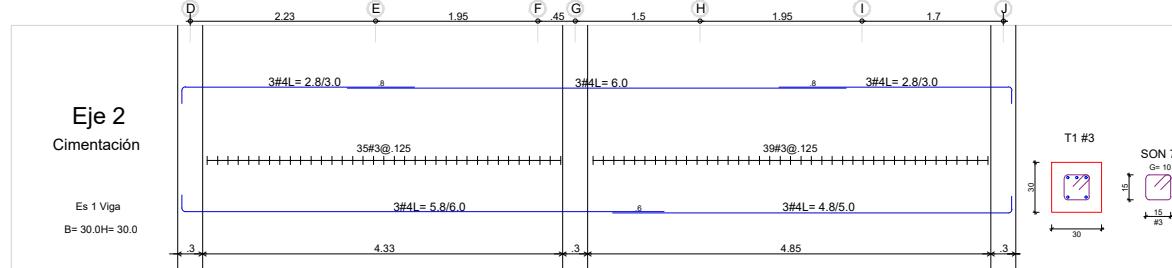
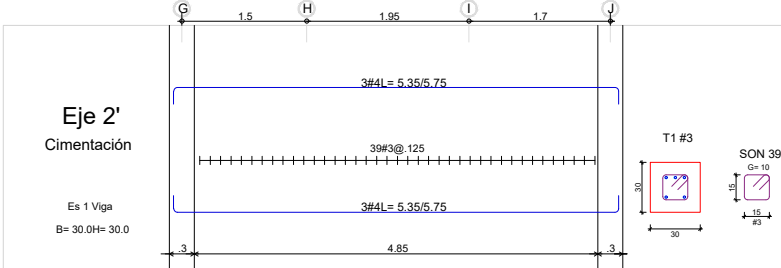
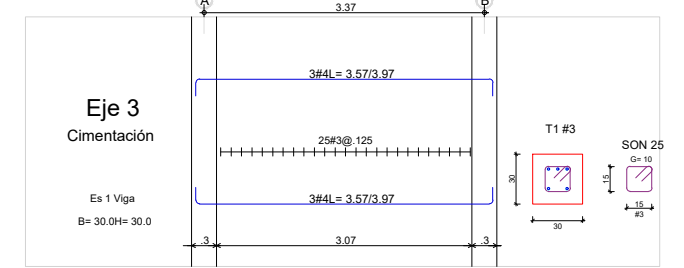
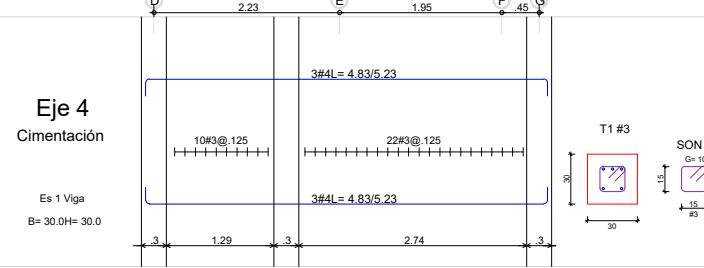
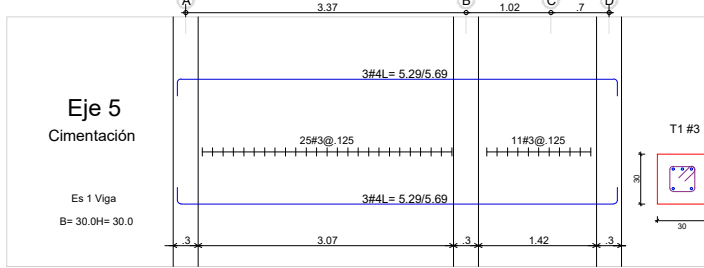
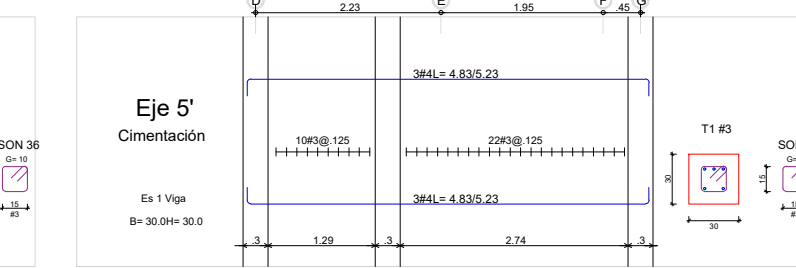
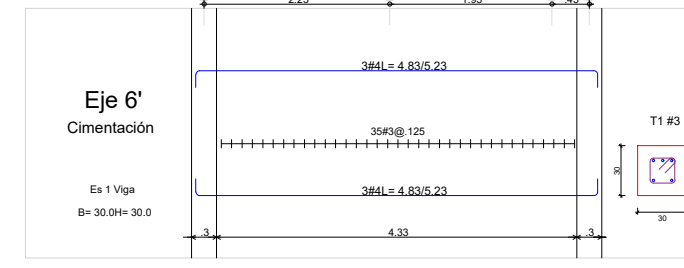
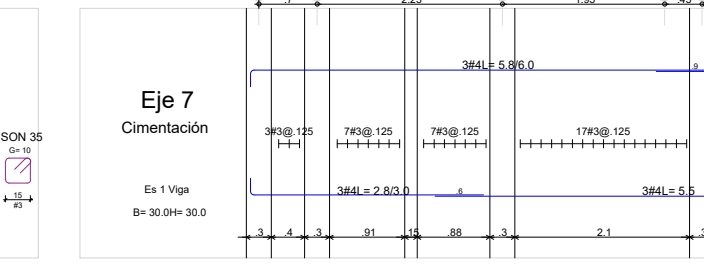
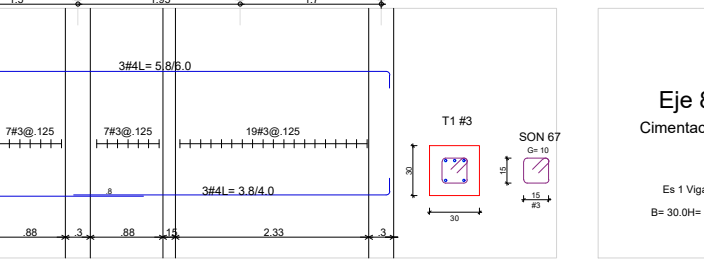
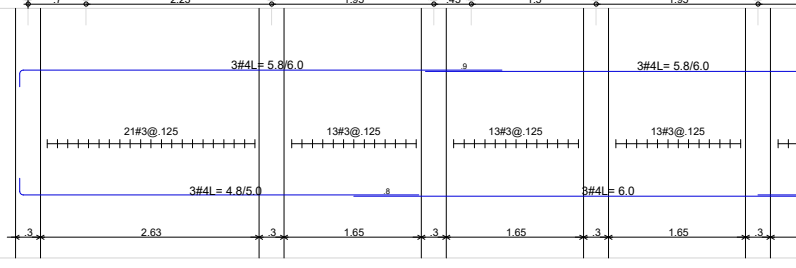
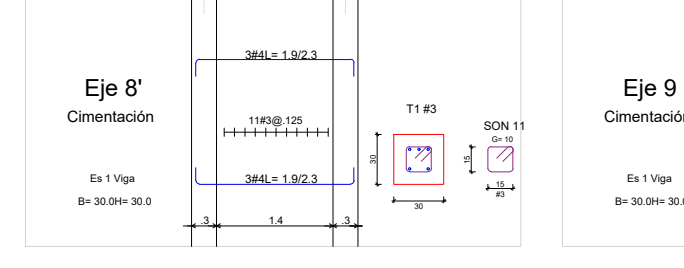
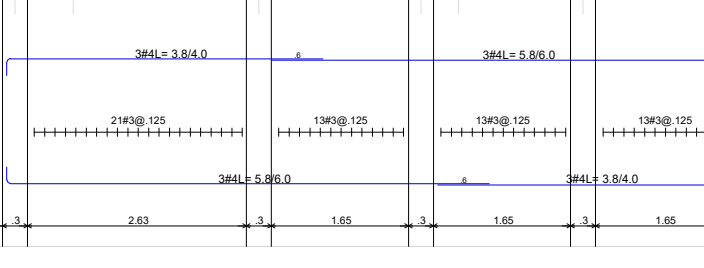
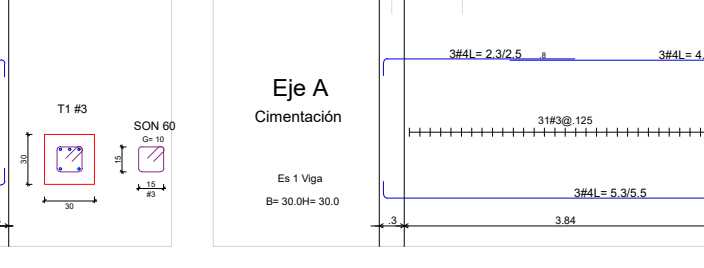
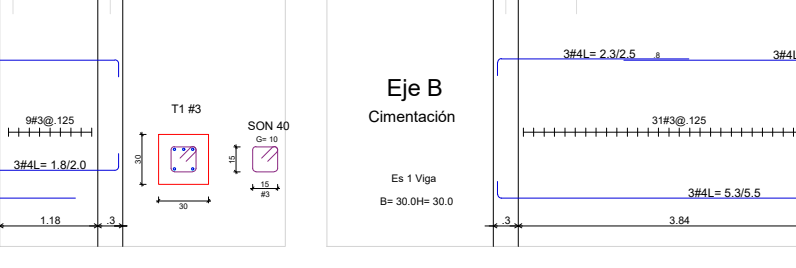
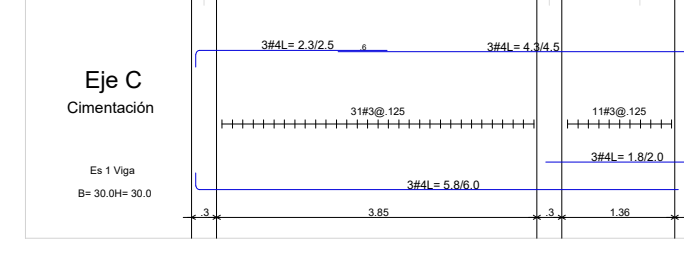
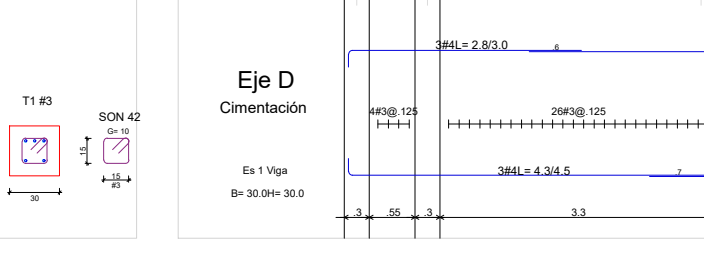
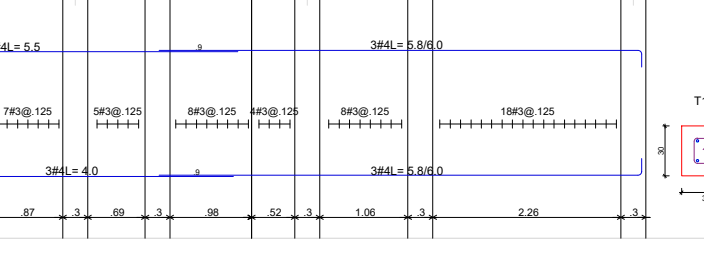
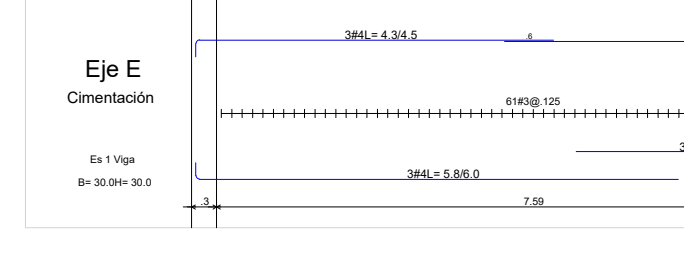
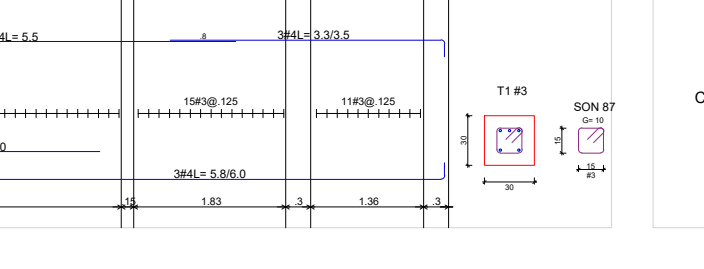
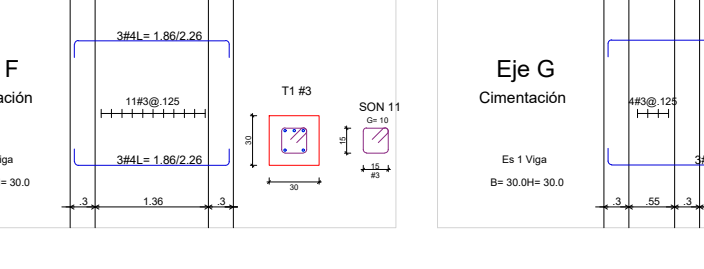
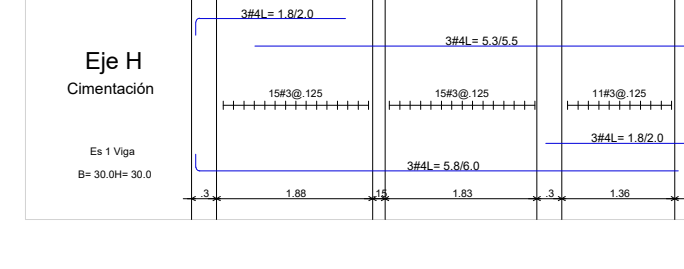
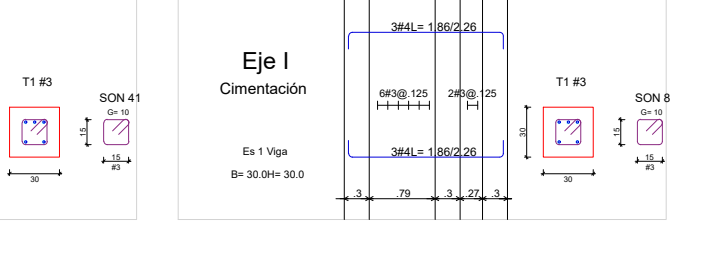
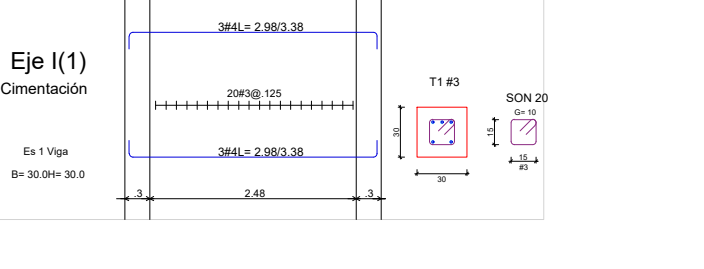
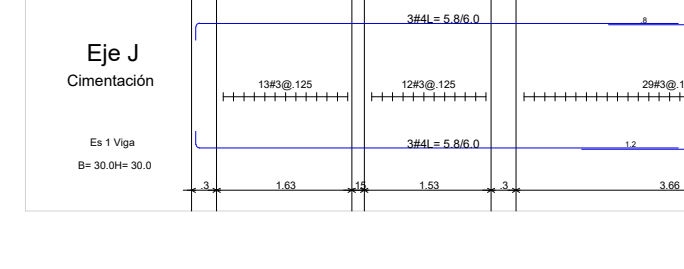
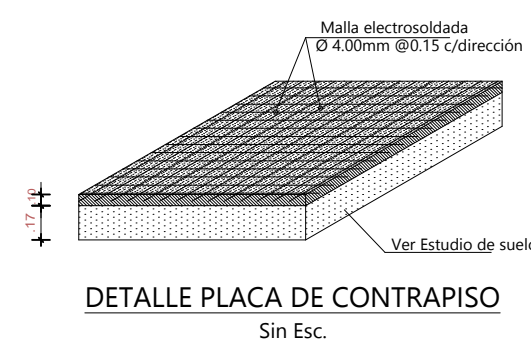
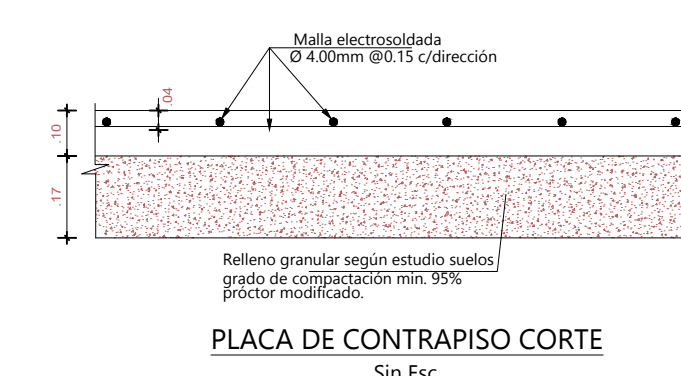
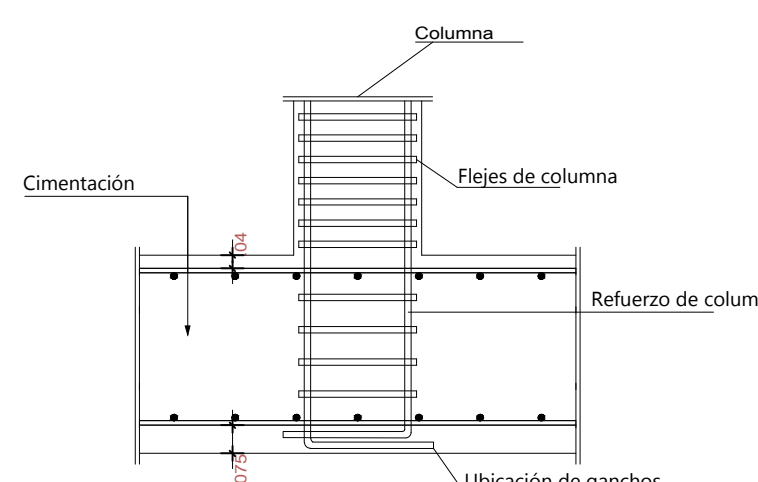
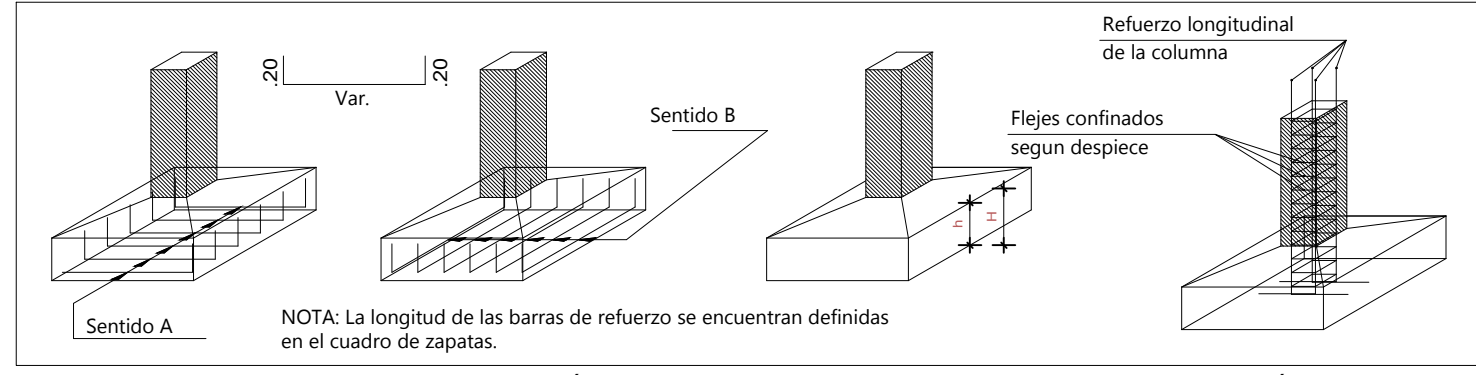
FECHA:
May/2025

ESCALA:
Indicadas

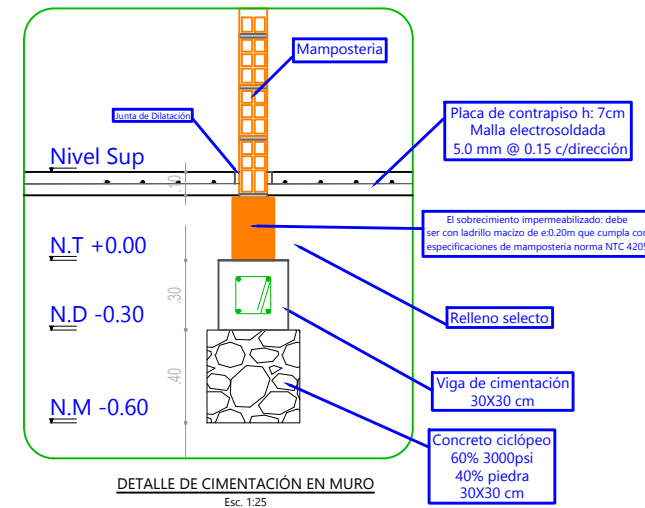
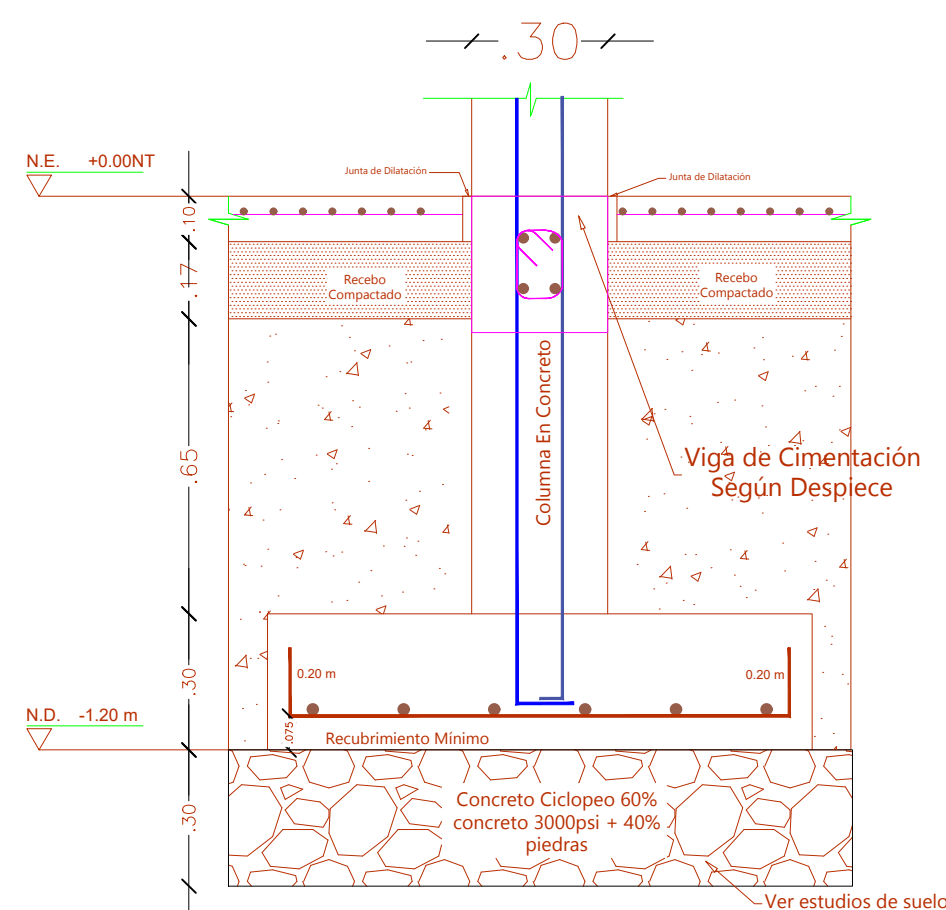
ARCHIVO:

PLANO N°:
ES-101
DE:106

ES-101



DETALLE Y DISPOSICIÓN DE REFUERZO DE LA ZAPATA - CON CHAFLÁN



DETALLE DE ZAPATA TIPO
Esc. 1:10

Nivel de Viga de Cimentación: La ubicación final de la viga de cimentación dependerá de los niveles de terreno para el nivel de piso arquitectónico. Se deberá priorizar siempre un relleno mayor a 12 cm entre la cara superior de la viga y la parte inferior de la losa de contrapiso.

Esquema Estructural de Cimentación N+0.00m

Esc. 1:50