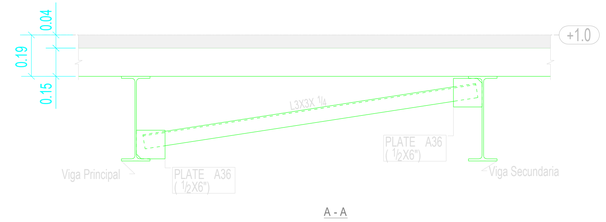
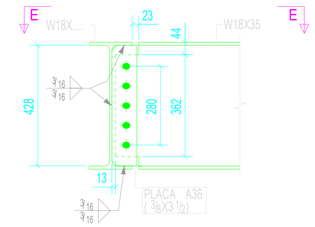
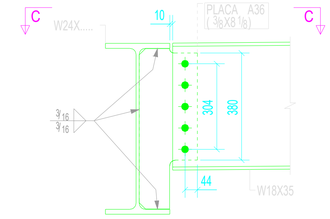
PLANTA NIVEL +0.0



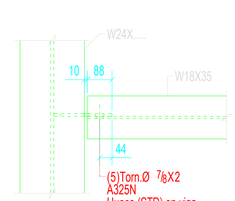
A - A



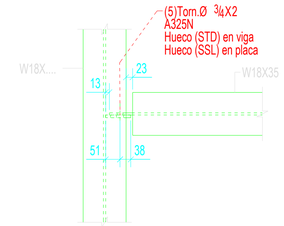
Viga Principal W18
Viga a conectar W18X35



Viga Principal W24
Viga a conectar W18X35

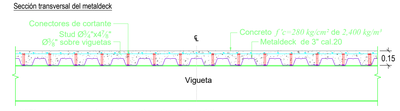


C - C

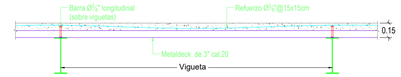


E - E

Sección transversal del metaldeck



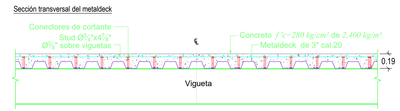
NOTA: Los conectores de cortante se deben colocar en la posición indicada respecto al línea central de las viguetas (℄)



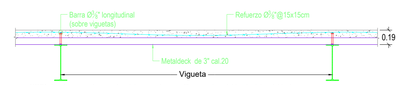
NOTA: Las barras en los canales deben mantenerse 1" por encima del fondo del metaldeck

6 DETALLE LOSA 15cm SOBRE METALDECK
LOSA ZONA DE TIENDA

Sección transversal del metaldeck

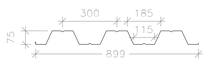


NOTA: Los conectores de cortante se deben colocar en la posición indicada respecto al línea central de las viguetas (℄)

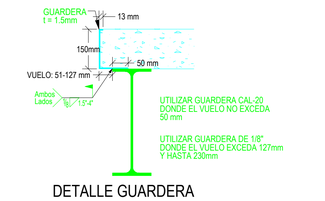


NOTA: Las barras en los canales deben mantenerse 1" por encima del fondo del metaldeck

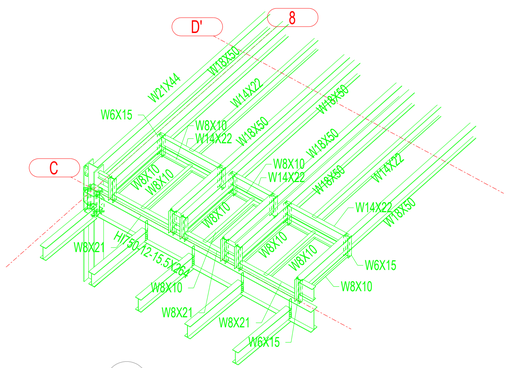
7 DETALLE LOSA 19cm SOBRE METALDECK
LOSA ZONA DE ALMACEN Y RAMPAS



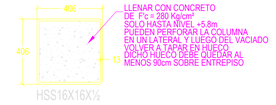
SECCION DECK 3" CAL. 20
MEDIDAS EN MM

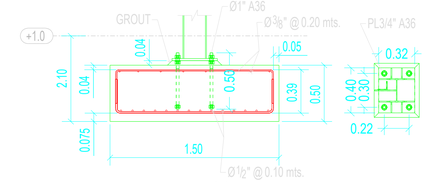


DETALLE GUARDERA

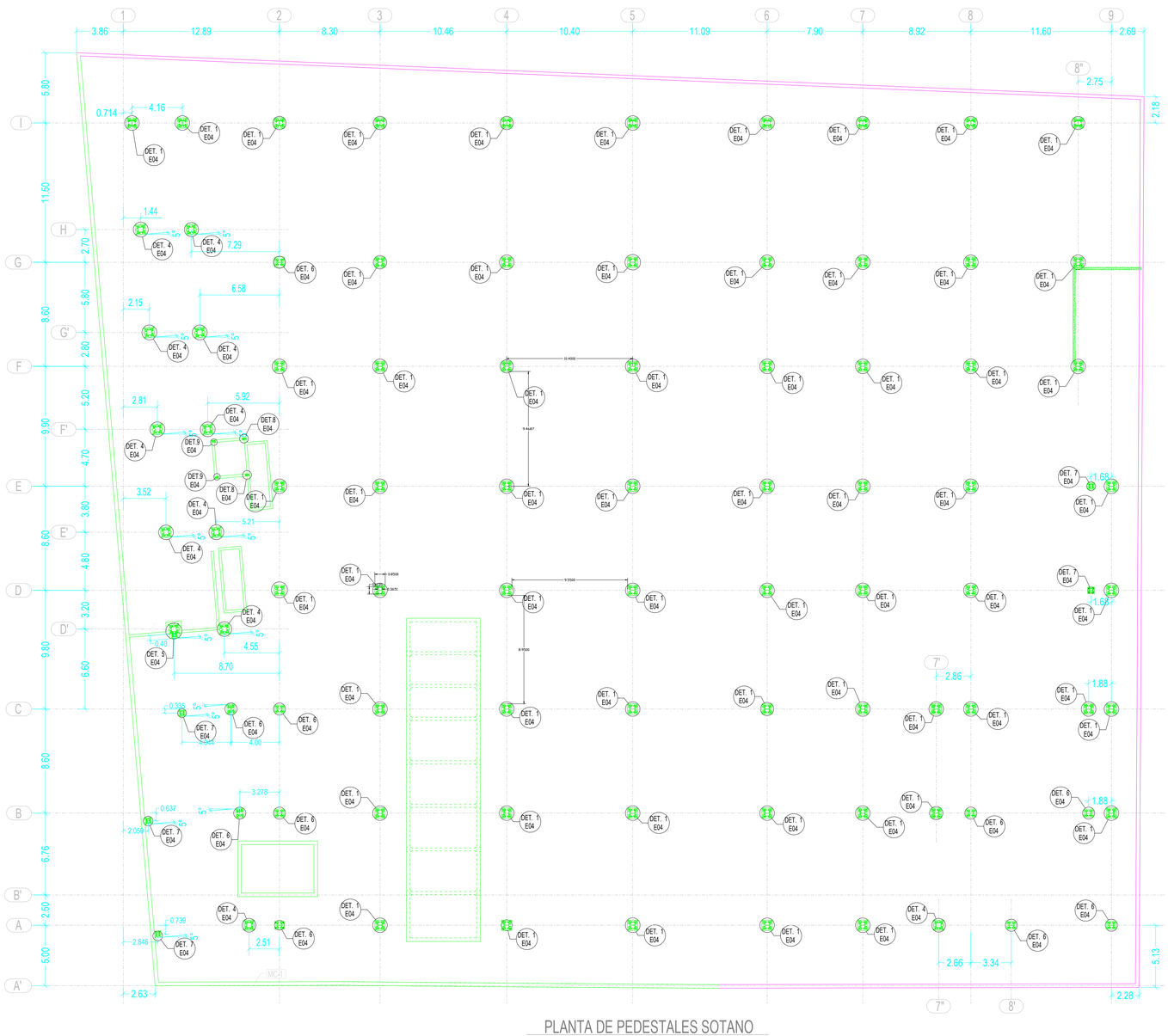


1 E06 DETALLES AREA DE CARGAS Y DESCARGAS

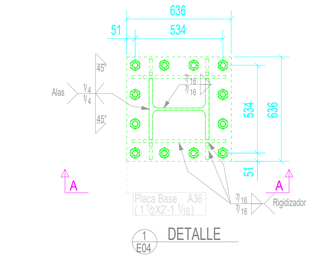




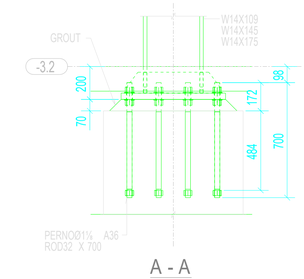
Detalle Z-4.1



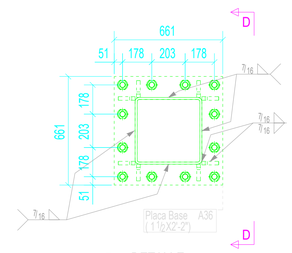
PLANTA DE PEDESTALES SOTANO



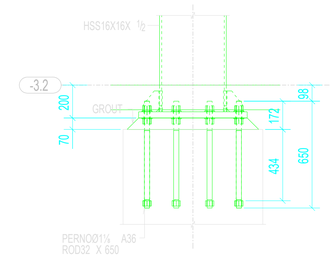
1 E04 DETALLE



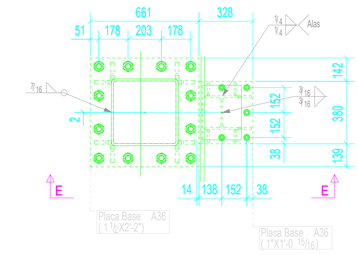
A - A



4 E04 DETALLE



D - D



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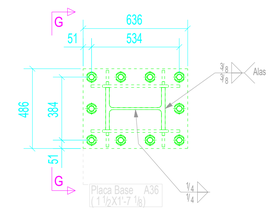

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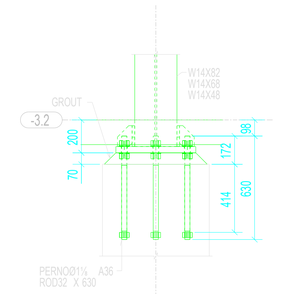
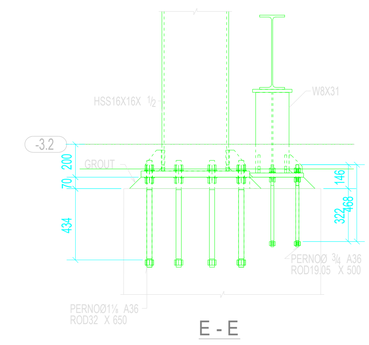
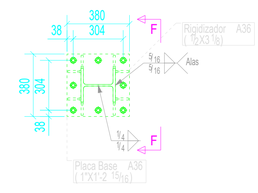


G - G



E - E



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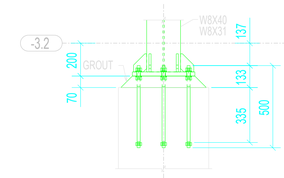
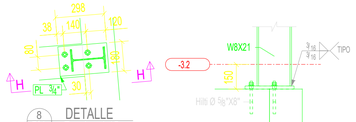
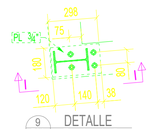


F - F



8 E04 DETALLE Escala: 1:15

H - H



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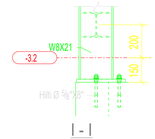
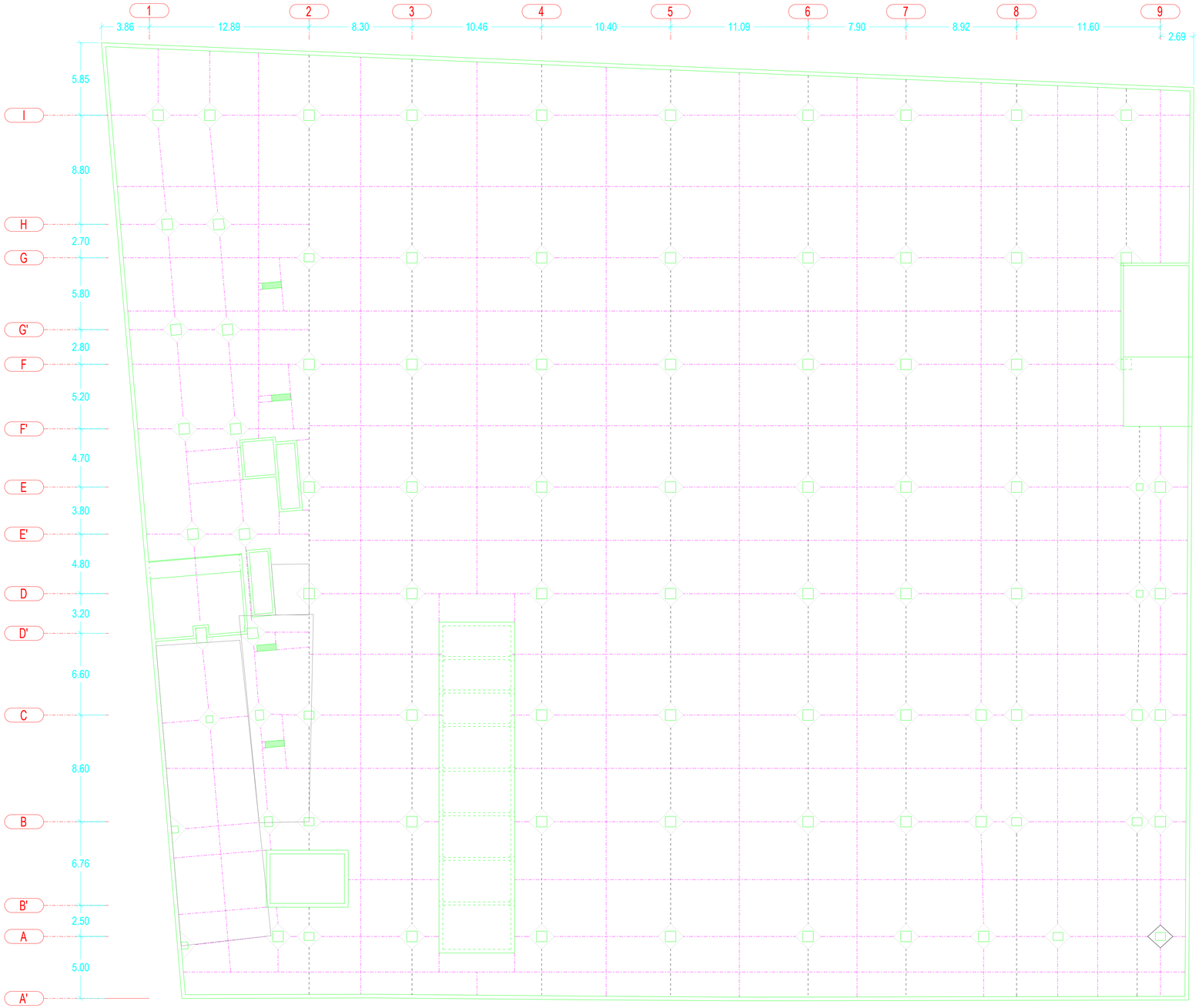
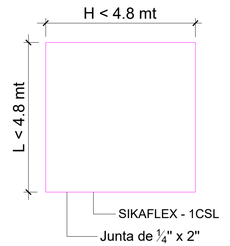
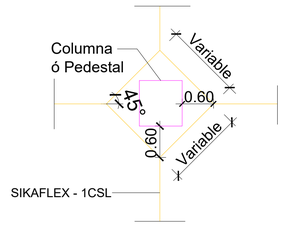


I - I



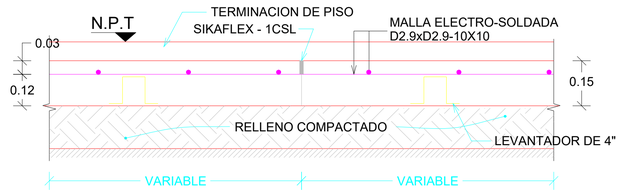
PLANTA NIVEL -3.2
PARQUEO SOTERRADO





LINEAS DE JUNTAS DE CONSTRUCCION

LINEAS DE CORTE DE PISO

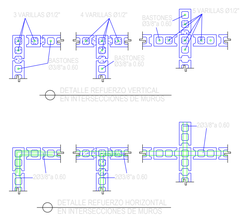


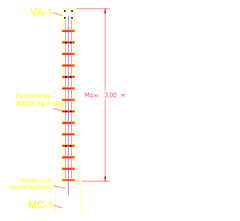
DETALLE LOSA DE PISO

NOTAS LOSA DE PISO:

1. LOSAS DE PISO DEBEN SER VACIADAS DESDE EL EJE "A" HASTA EL EJE "K", UN VACIADO POR ESPACIO ENTRE EJES. LUEGO SE DEBEN HACER LINEAS DE CORTE INTERMEDIAS (CORTES DE ¼"X1").
2. LA RESISTENCIA DEL CONCRETO F'C = 240 kg/cm².
3. PROVEER JUNTAS DE CONTROL EN LAS AREAS DONDE NO HAY COLUMNAS.
4. LINEAS DE VACIADO SERAN DIVIDIDAS POR JUNTAS DE CONSTRUCCION DE ACUERDO AL DETALLE DE PISO.
5. ESPERAR 48 HORAS ENTRE VACIADOS DE LINEAS ADYACENTES.
6. EL TERRENO DEBERA ESTAR BIEN COMPACTADO PARA EVITAR ASENTAMIENTOS DE LA LOSA DE PISO.
7. LA LOSA DE PISO TENDRA UN ESPESOR GENERAL DE 15 CM Y SERA ARMADA CON UNA MALLA ELECTROSOLDADA D2.9x2.9-10x10.
8. LAS JUNTAS DE VACIADO TENDRAN UN ANCHO DE ¼" Y UNA PROFUNDIDAD DE 2".
9. LAS JUNTAS SERAN LLENADAS CON MATERIAL ELASTOMERICO TIPO SIKA-FLEX.
10. ESTE PISO NO ESTA DISEÑADO PARA VEHICULOS PESADOS, MONTACARGAS O GRUAS.

DETALLES GENERALES DE MUROS PANDERETAS BLOCKS 6"
Hmax = 3m
(Estos muros no se muestran en estos planos)



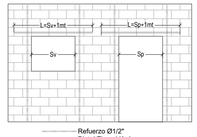


DETALLE DE MUROS DE VERJA

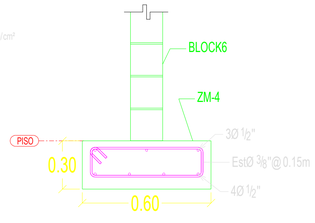
B
E05
DETALLE VERJA PERIMETRAL

NOTAS:

Resistencia a compresion de concreto F'c = 210kg/cm²
Acero de refuerzo concreto Fy = 4,200kg/cm² ASTM A615 GE0
Esfuerzo de rotura de mampostería (F'm): 70 kg/cm²
Resistencia a la compresion del block (F'b): 60kg/cm²
Resistencia a compresion del mortero en junta de block (F'j): 120 kg/cm²
Resistencia del hormigon en recamara (F'cm): 120 kg/cm²
Mortero en juntas muros de block: Mezcla 1:3.



Detalle Puertas y Ventanas



C
E05
DETALLE ZAPATAS MUROS 15cm
MUROS INTERIORES PANDERETAS