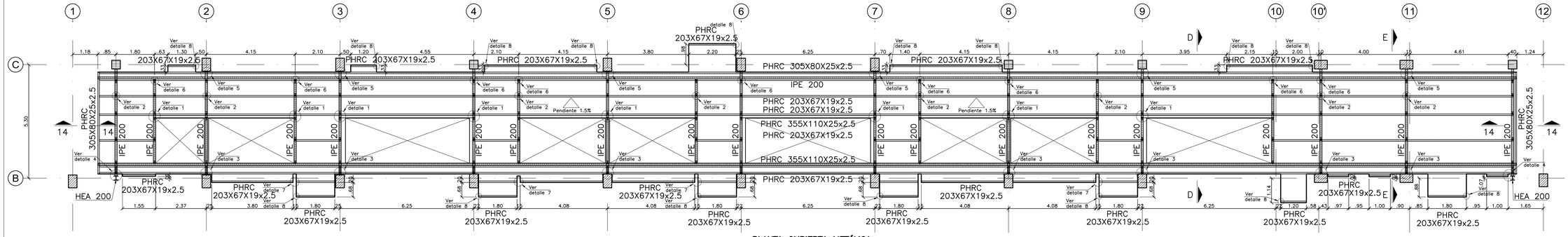
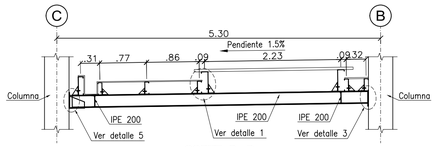
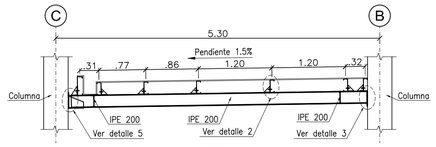


PLANTA CUBIERTA METÁLICA
ESCALA 1:100

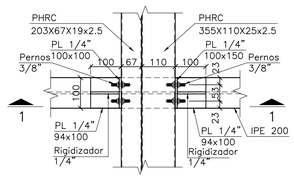
CONVENCIONES:
- Continúa Columna
- Termina Columna



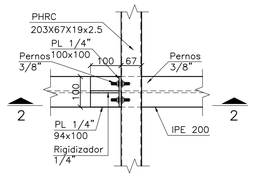
CORTE D–D
ESCALA 1:50



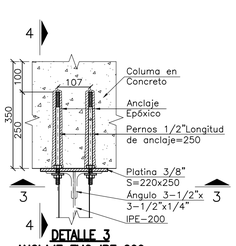
CORTE E–E
ESCALA 1:50



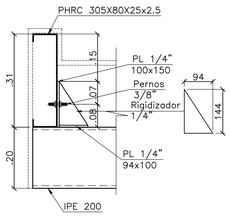
DETALLE 1
ESCALA 1:10



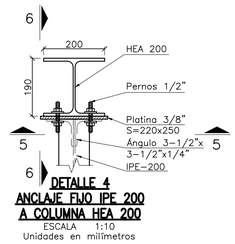
DETALLE 2
ESCALA 1:10



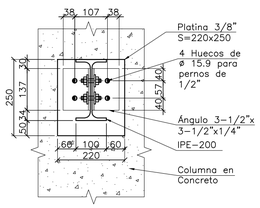
DETALLE 3
ANCLAJE FIJO IPE 200 A COLUMNA EN CONCRETO
ESCALA 1:10
Unidades en milímetros



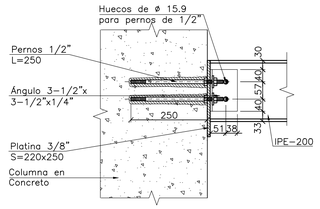
CORTE 14–14
ESCALA 1:10



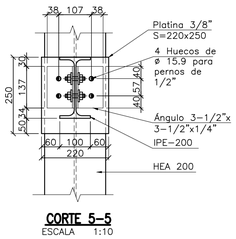
DETALLE 4
ANCLAJE FIJO IPE 200 A COLUMNA HEA 200
ESCALA 1:10
Unidades en milímetros



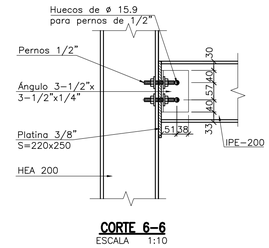
CORTE 3–3
ESCALA 1:10



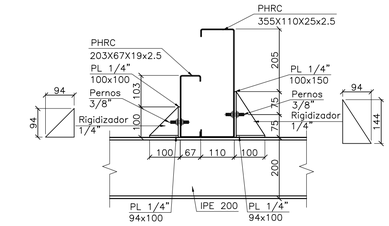
CORTE 4–4
ESCALA 1:10



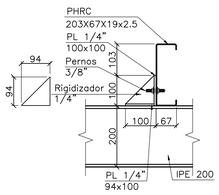
CORTE 5–5
ESCALA 1:10



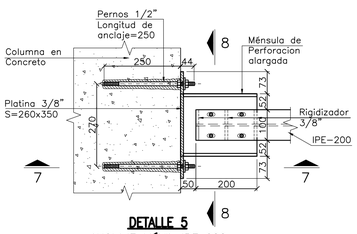
CORTE 6–6
ESCALA 1:10



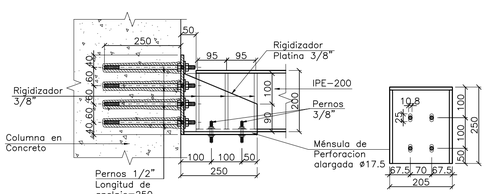
CORTE 1–1
ESCALA 1:10



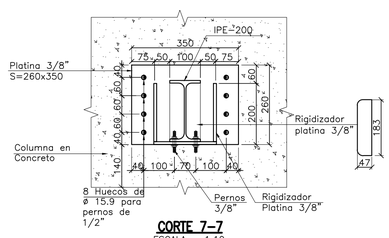
CORTE 2–2
ESCALA 1:10



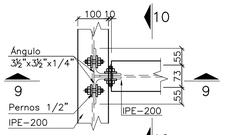
DETALLE 5
ANCLAJE MÓVIL IPE 200 A COLUMNA EN CONCRETO
ESCALA 1:10
Unidades en milímetros



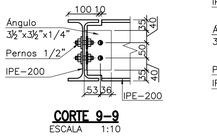
CORTE 7–7
ESCALA 1:10



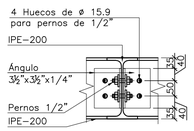
CORTE 7–7
ESCALA 1:10



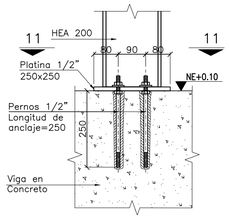
DETALLE 6
CONEXIÓN IPE 200 A IPE 200
ESCALA 1:10
Unidades en milímetros



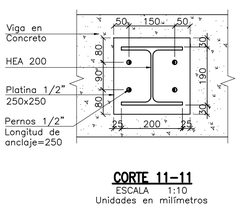
CORTE 9–9
ESCALA 1:10



CORTE 10–10
ESCALA 1:10

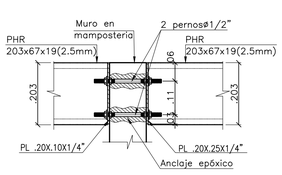


ALZADO
CONEXIÓN HEA 200 A VIGA S=40x60
ESCALA 1:10
Unidades en milímetros



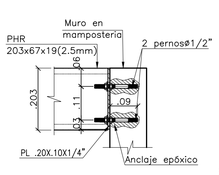
CORTE 11–11
ESCALA 1:10
Unidades en milímetros

DETALLE 7
CONEXIÓN PHRC 203x67x19(2.5mm) A MURO EN MAMPOSTERIA
ESCALA 1:10

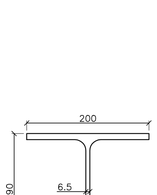


CORTE 12–12
ESCALA 1:10

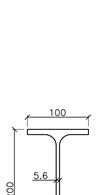
DETALLE 8
CONEXIÓN PHRC 203x67x19(2.5mm) A MURO EN MAMPOSTERIA
ESCALA 1:10



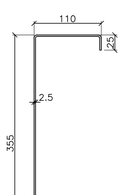
CORTE 13–13
ESCALA 1:10



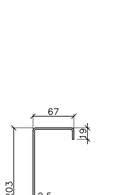
HEA 200
ESCALA 1:5
Medidas en milímetros



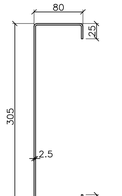
IPE 200
ESCALA 1:5
Medidas en milímetros



PHRC 355X110X25x2.5
ESCALA 1:5
Medidas en milímetros

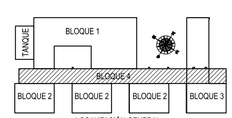


PHRC 203X67X19x2.5
ESCALA 1:5
Medidas en milímetros



PHRC 305X80X25x2.5
ESCALA 1:5
Medidas en milímetros

NOTAS:
1. Ver notas, convenciones, especificaciones y planos de referencia en plano N°01
2. Todas las medidas están dadas en metros a menos que se indique otra unidad.
3. Ver cortes A–A, B–B Y C–C en plano N°8



LOCALIZACIÓN GENERAL

ALCALDIA MAYOR DE BOGOTA D.C.
Secretaría de
INTEGRACIÓN SOCIAL
Alcaldía Mayor de Bogotá D.C.
SUB-DIRECCION DE PLANTAS FISICAS

CENTRO CRECER
CAMPO ALEGRE
LOCALIDAD
KENNEDY
DIRECCIÓN
CARRERA 88 N°6A-36

PROYECTO
ESTRUCTURAL

SUB-DIRECCIÓN DE PLANTAS FÍSICAS SDIS
CONSTRUCTOR RESPONSABLE:
LUIS ANTONIO PINZÓN PARRA
SUB-DIRECTOR

CONSULTOR DE DISEÑO
CONSORCIO CRECER DSB TALLAR
NIT: 901.141.805-5
CONTRATO N°: 9278
DIEGO SUÁREZ BETANCOURT
REPRESENTANTE LEGAL

PROYECTO ESTRUCTURAL
DISEÑÓ:
IVÁN MAURICIO GUEVARA RODRIGUEZ
Ingeniero Civil
Mat. Prof.: 25202-65724 CND

DISEÑADOR ELEMENTOS NO ESTRUCTURALES
DISEÑÓ:
IVÁN MAURICIO GUEVARA RODRIGUEZ
Ingeniero Civil
Mat. Prof.: 25202-65724 CND

INTERVENTOR
RODRIGO GONZÁLEZ ANDRADE
NIT: 19498.203
CONTRATO N°: 8248
RODRIGO GONZÁLEZ ANDRADE
REPRESENTANTE LEGAL

INTERVENTOR
APROBÓ:
RAUL ENRIQUE LOZANO MORA
Ingeniero Calculista Interventoría
Mat. Prof.: 25202-46709 CND

EQUIPO DE DISEÑO
ING. DERLY RAMIREZ
ING. JAVIER CORREA

LOCALIZACIÓN DEL PROYECTO

CONTIENE
PLANTA CUBIERTA METALICA
CORTES Y DETALLES

VERSIÓN/FECHA	OBSERVACIONES
1 – 04/07/2018	VERSIÓN INICIAL
2 – 02/08/2018	OBSERVACIONES INTERVENTORIA
3 – 20/09/2018	CAMBIO ARQUITECTURA

NOMBRE DEL ARCHIVO
490-EST-(2-11)-LOC.dwg

FECHA	ESCALA
04.07.2018	INDICADA

PLANO	DE
5	24

DISEÑO

A1 841 x 594