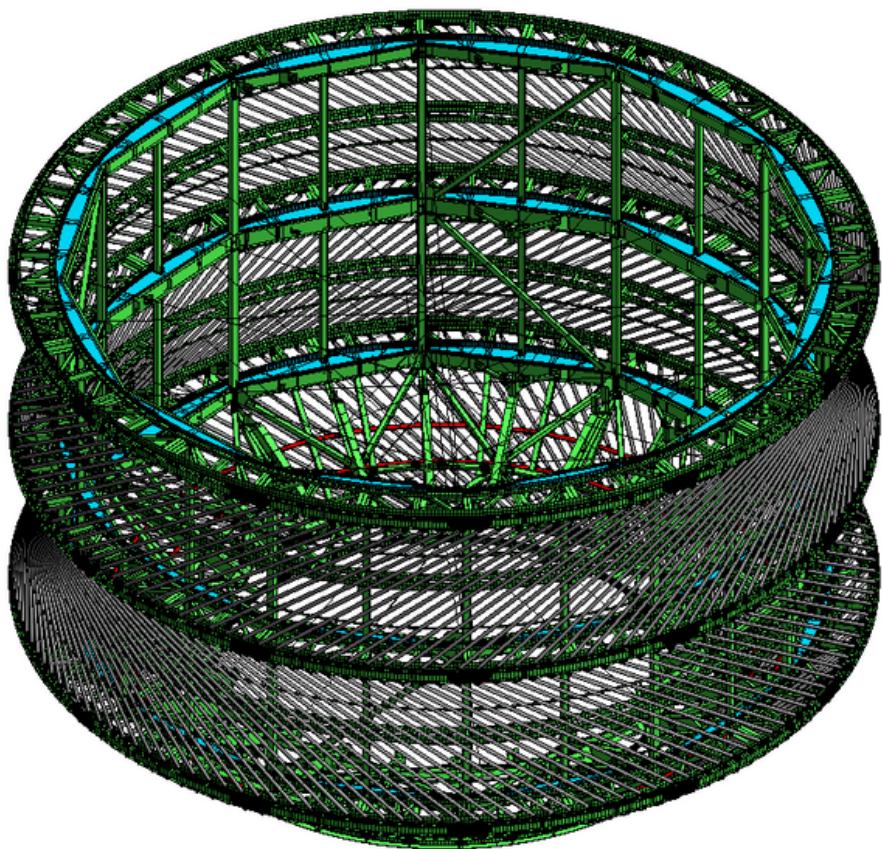
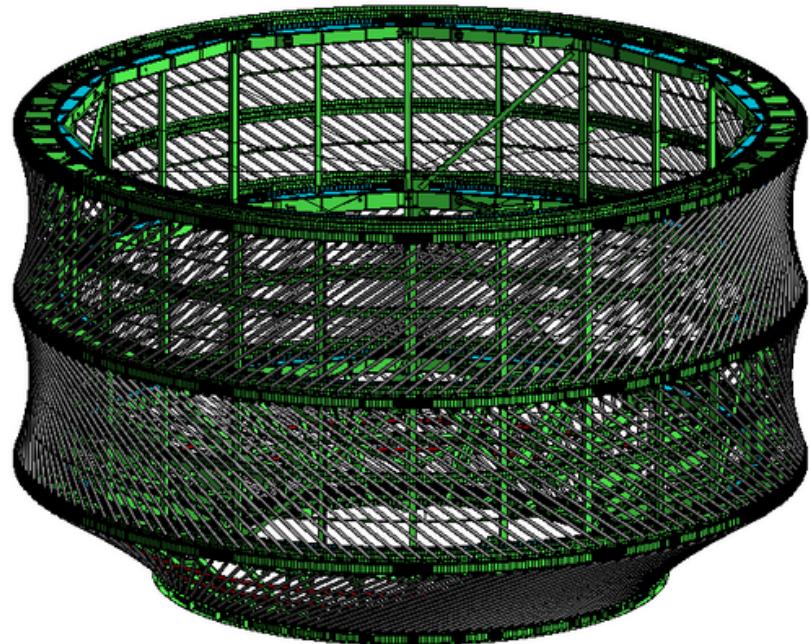


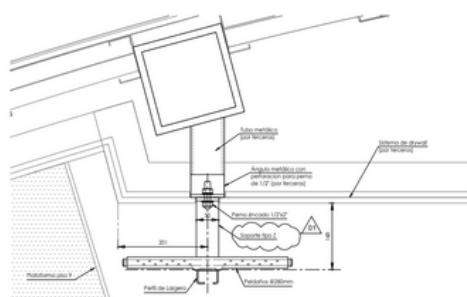
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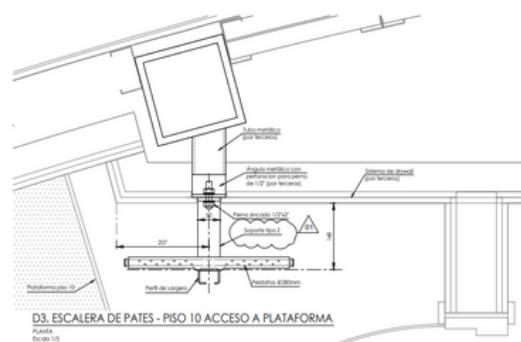


Nuevo Aeropuerto Internacional Jorge Chavez

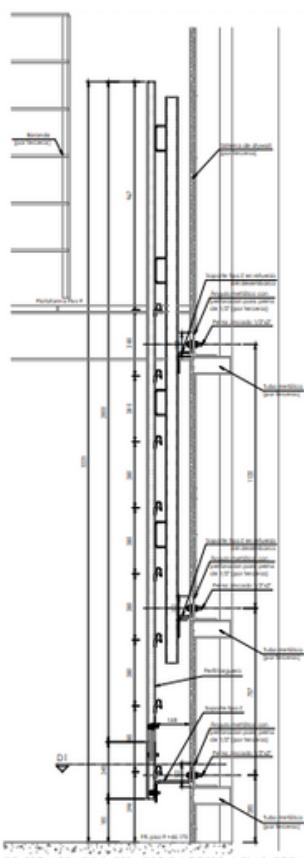
Torre de Control de Trafico Aereo (1210) - LOD 350
Modelado por: Arq. José Carlos Andonaire Campos



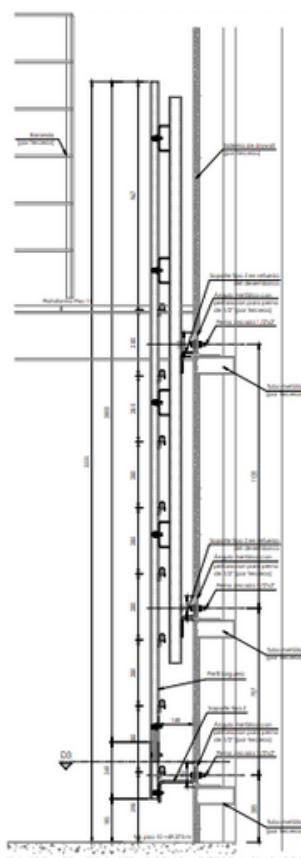
D1. ESCALERA DE PATES - PISO 9 ACCESO A PLATAFORMA



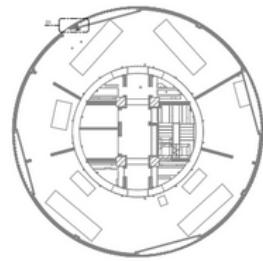
D3. ESCALERA DE PATES - PISO 10 ACCESO A PLATAFORMA



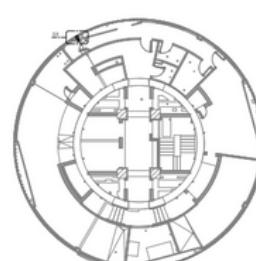
D2. ESCALERA DE PATES - PISO 9 ACCESO A PLATAFORMA



D4. ESCALERA DE PATES - PISO 10 ACCESO A PLATAFORMA



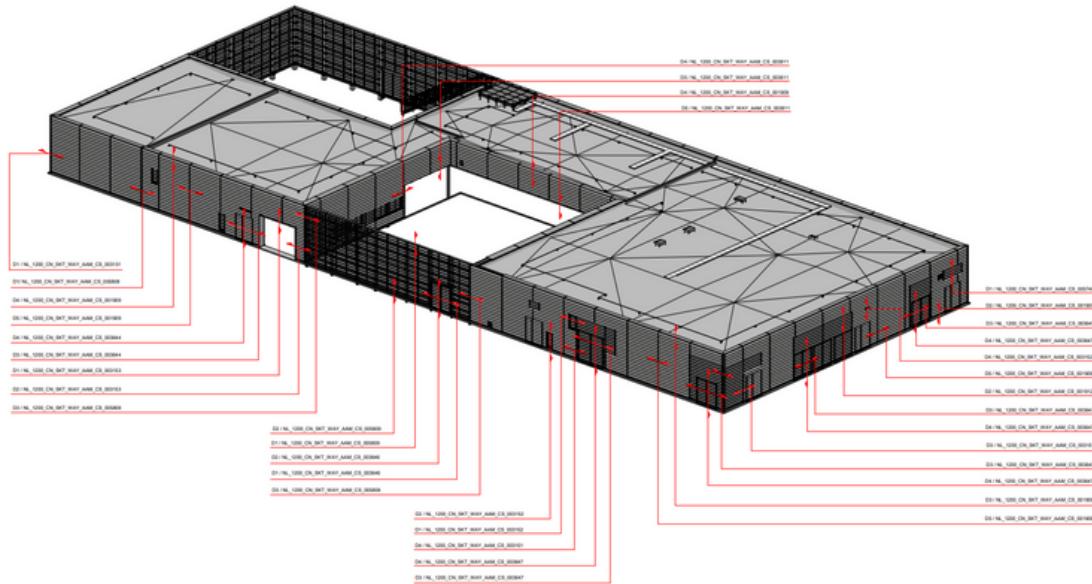
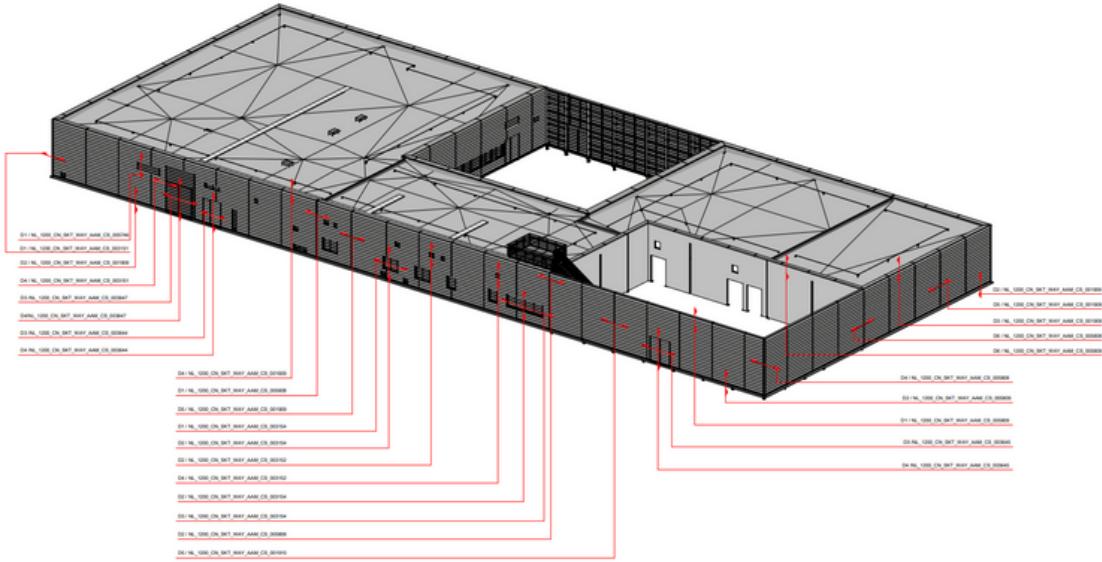
PLANTA PISO 9



PLANTA PISO 10

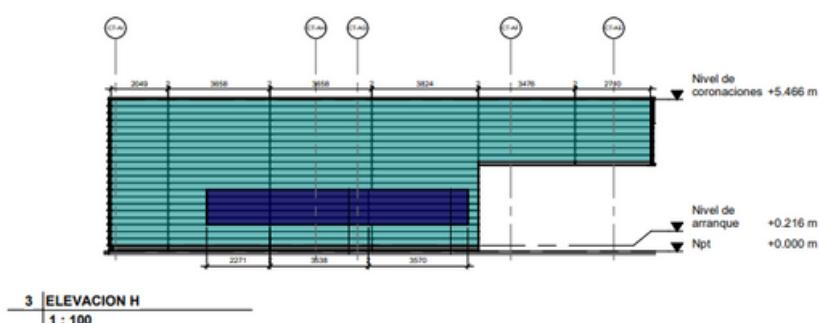
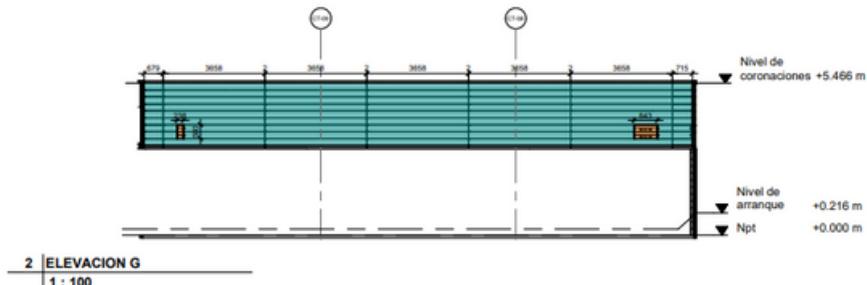
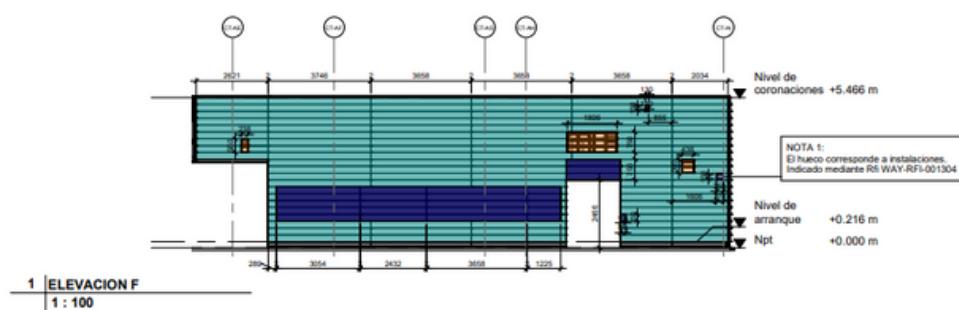
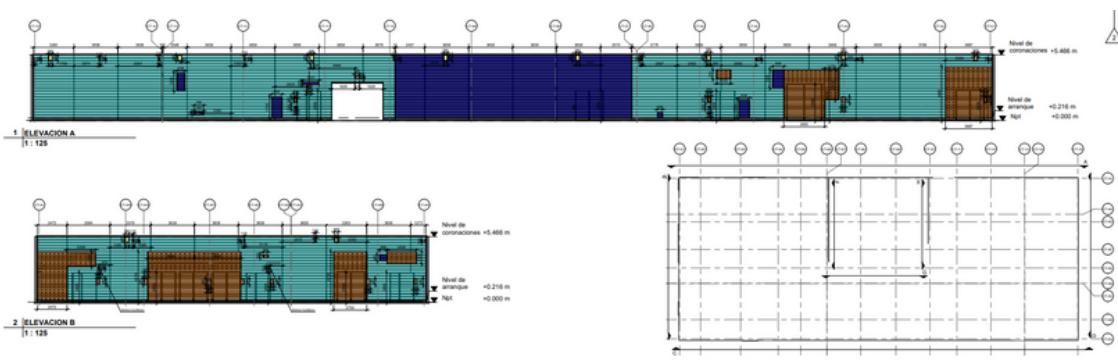
Nuevo Aeropuerto Internacional Jorge Chavez

Torre de Control de Trafico Aéreo (1210) - LOD 350
Modelado por: Arq. José Carlos Andonaire Campos



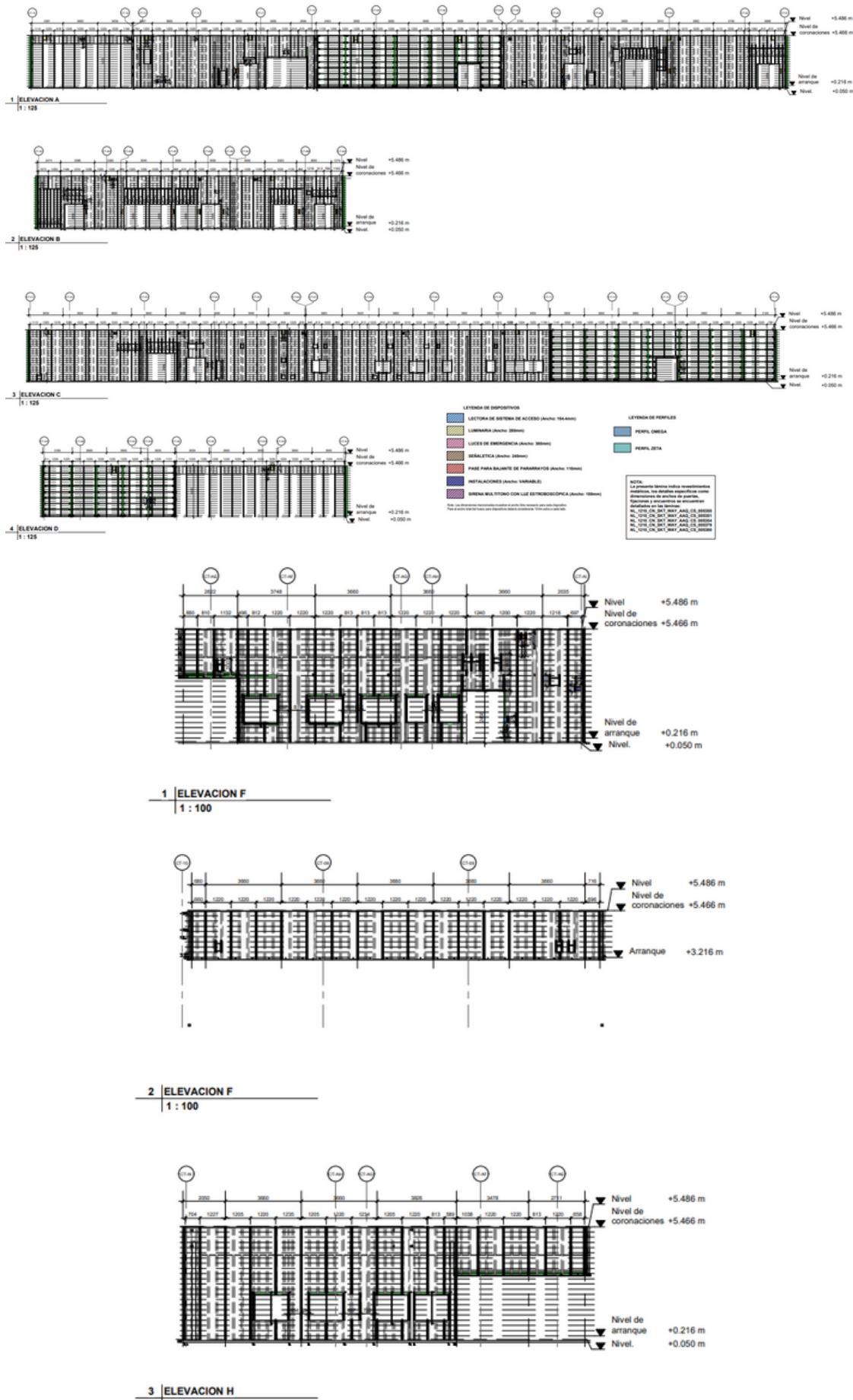
Nuevo Aeropuerto Internacional Jorge Chávez

Torre de Control de Trafico Aéreo (1210) - LOD 350
Modelado por: Arq. José Carlos Andonaire Campos



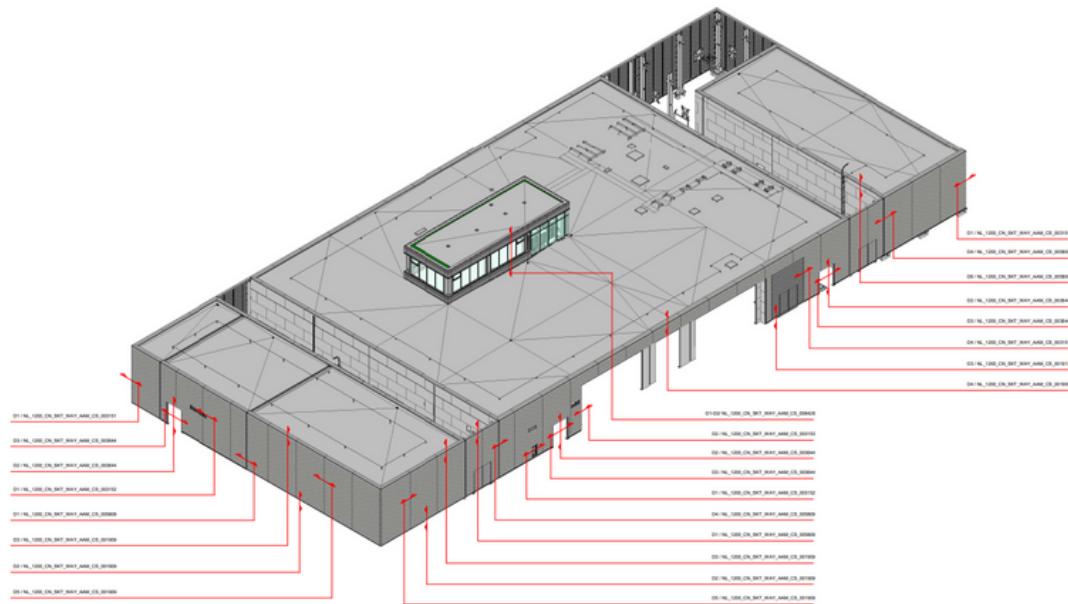
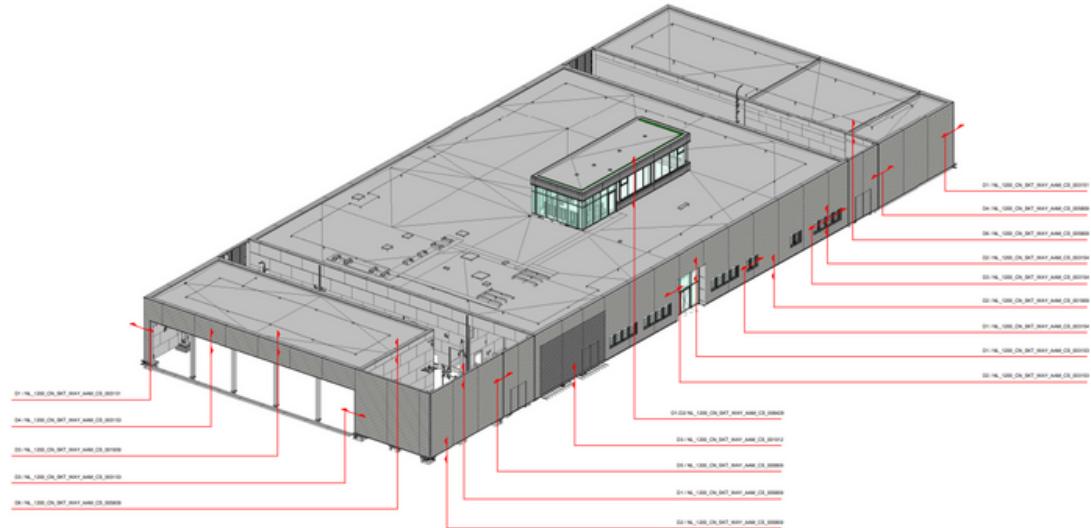
Nuevo Aeropuerto Internacional Jorge Chavez

Torre de Control de Trafico Aéreo (1210) - LOD 350
Modelado por: Arq. José Carlos Andonaire Campos



Nuevo Aeropuerto Internacional Jorge Chavez

Torre de Control de Trafico Aéreo (1210) - LOD 350
Modelado por: Arq. José Carlos Andonaire Campos

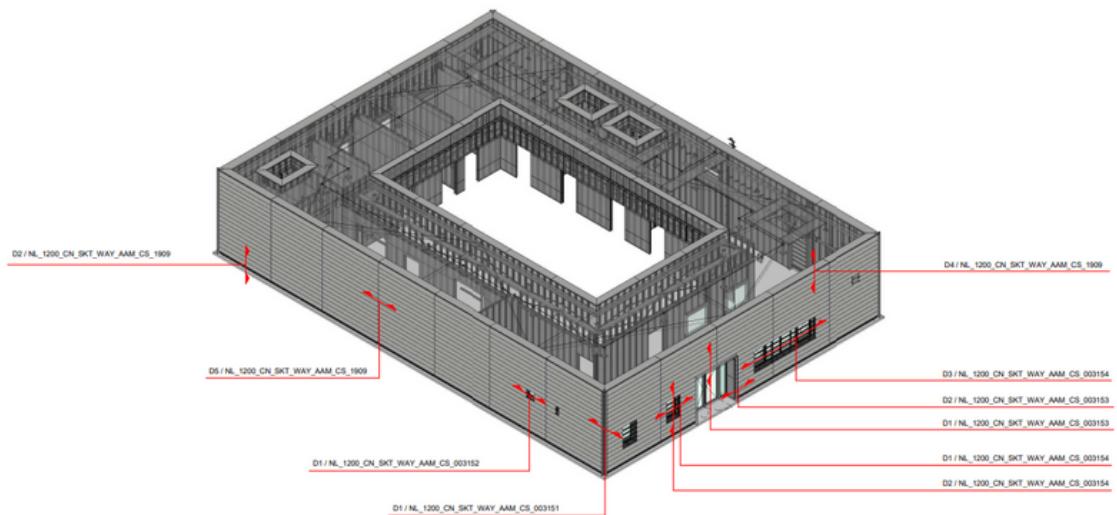
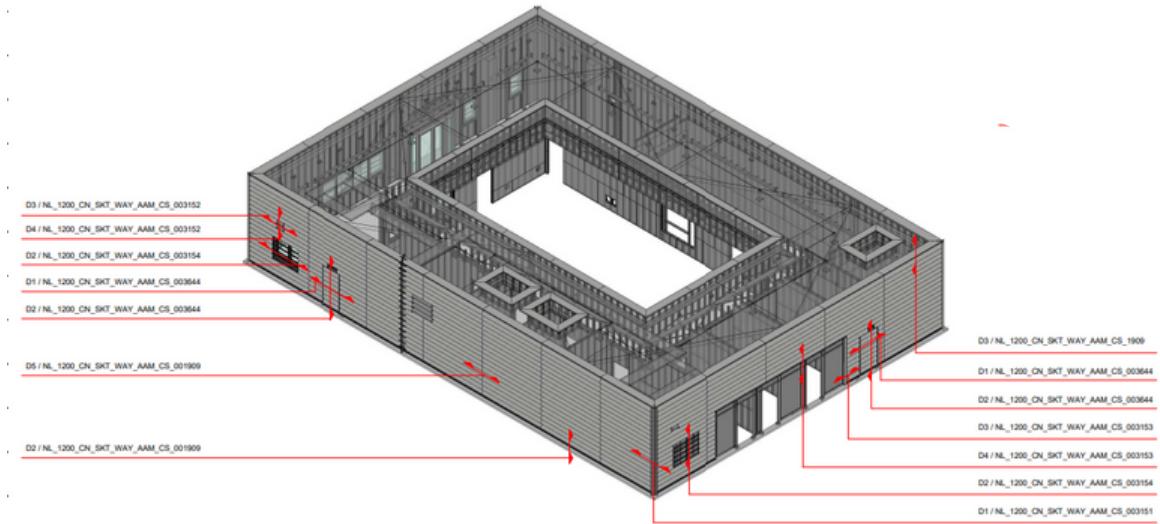


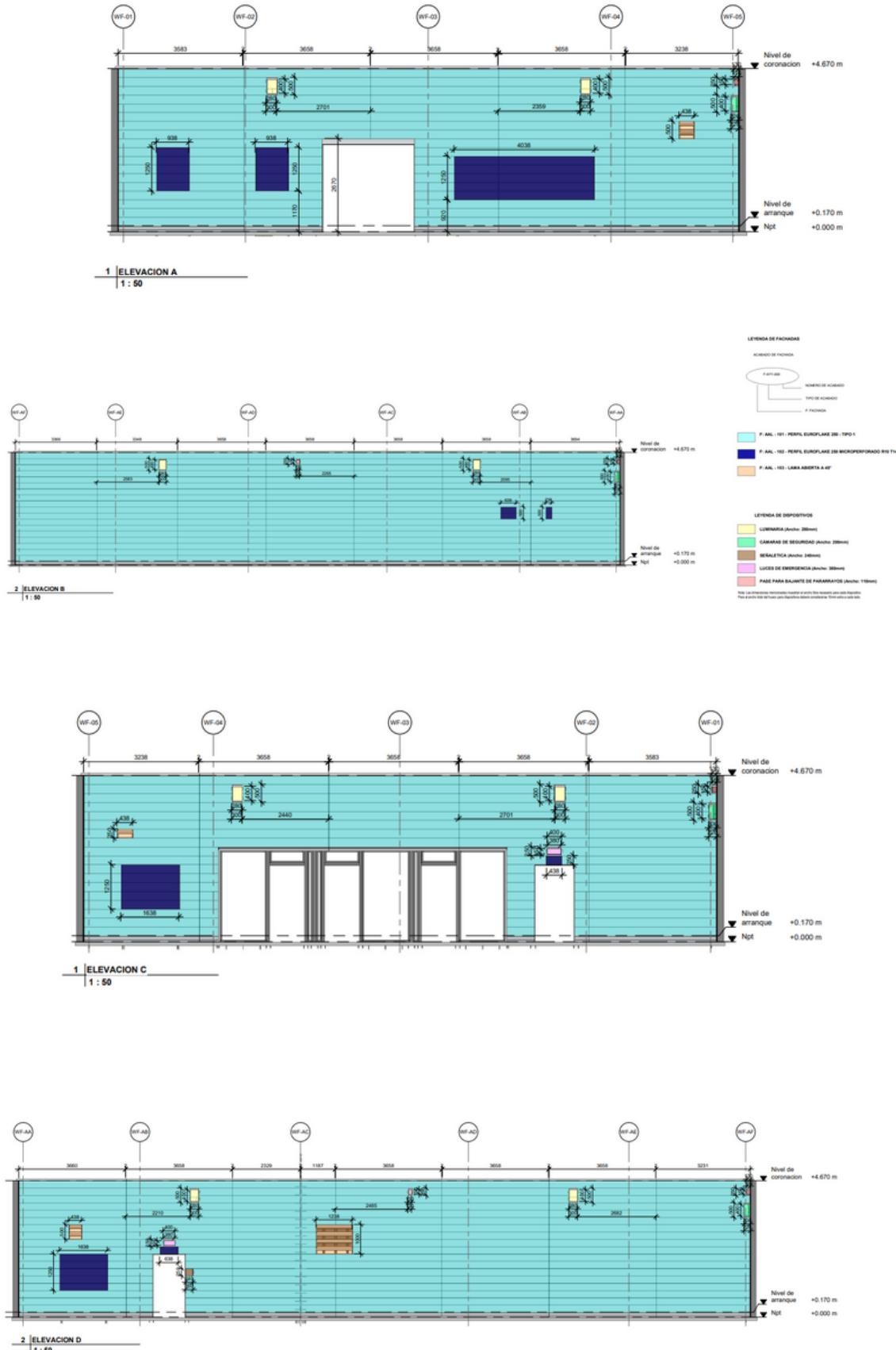
Nuevo Aeropuerto Internacional Jorge Chávez
Edificio de Extinción de Incendios (1220) - LOD 350
Modelado por: Arq. José Carlos Andonaire Campos



Nuevo Aeropuerto Internacional Jorge Chávez

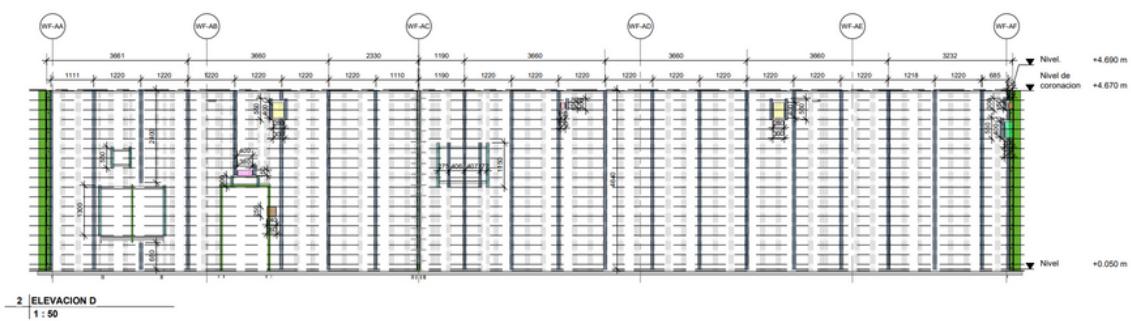
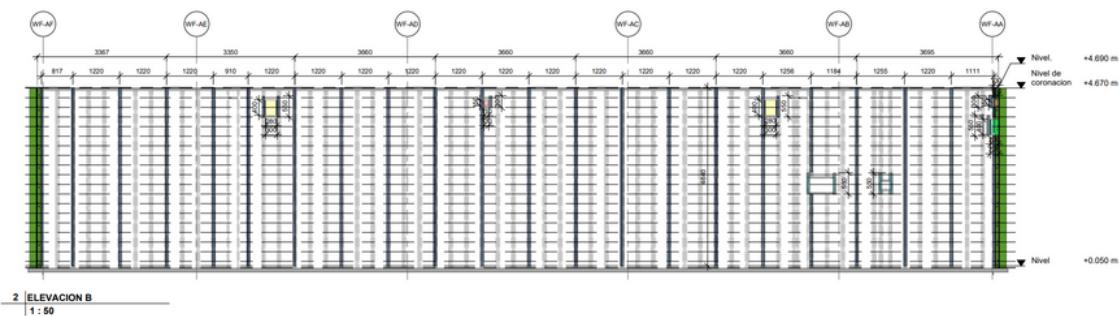
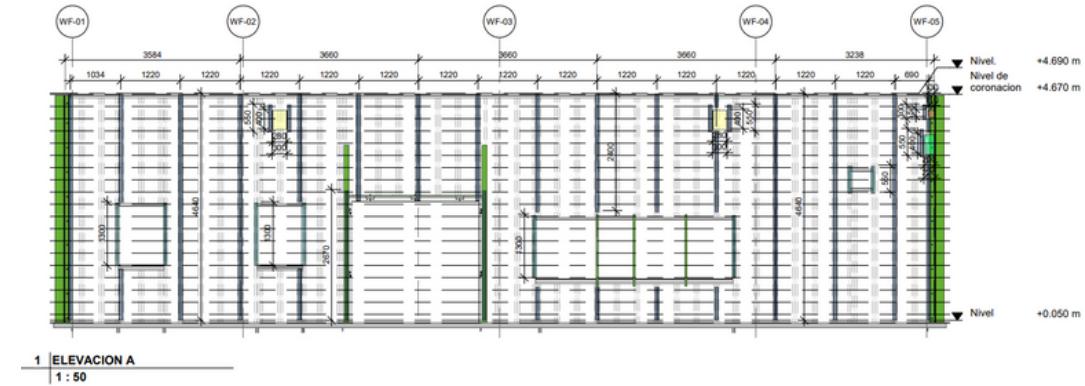
Edificio de Extinción de Incendios (1220) - LOD 350
Modelado por: Arq. José Carlos Andonaire Campos





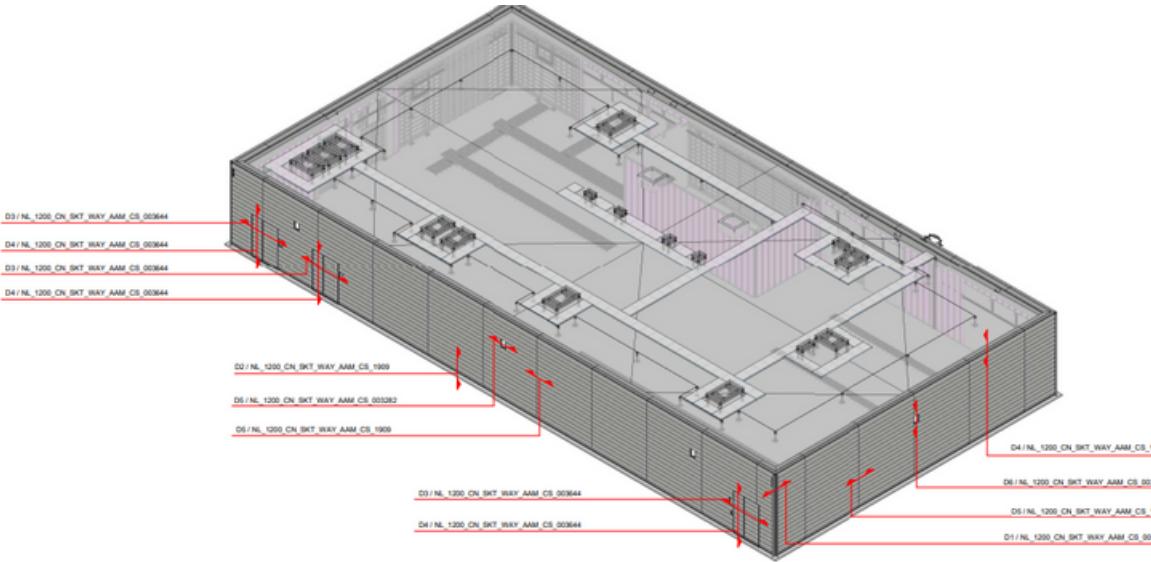
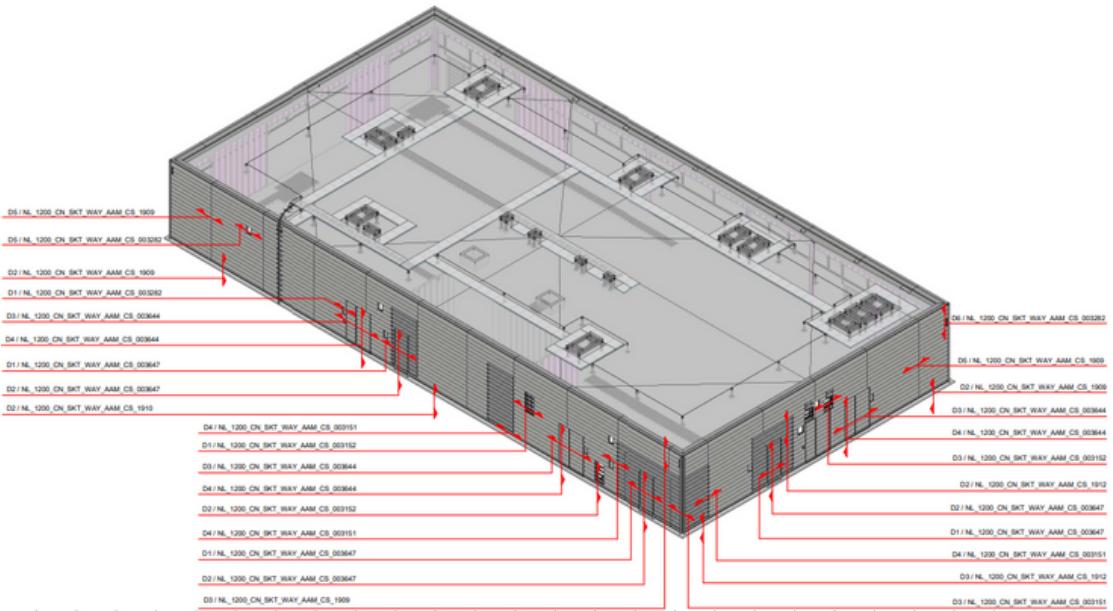
Nuevo Aeropuerto Internacional Jorge Chávez

Centro de Control de Fauna (1230) - LOD 350
Modelado por: Arq. José Carlos Andonaire Campos



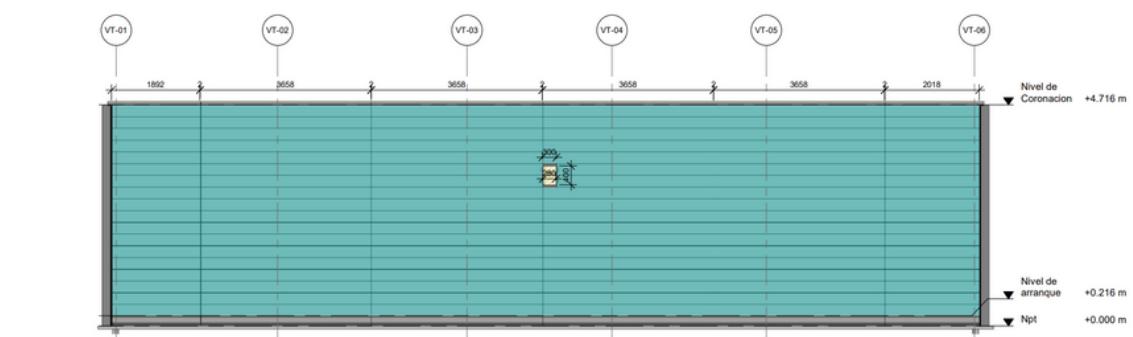
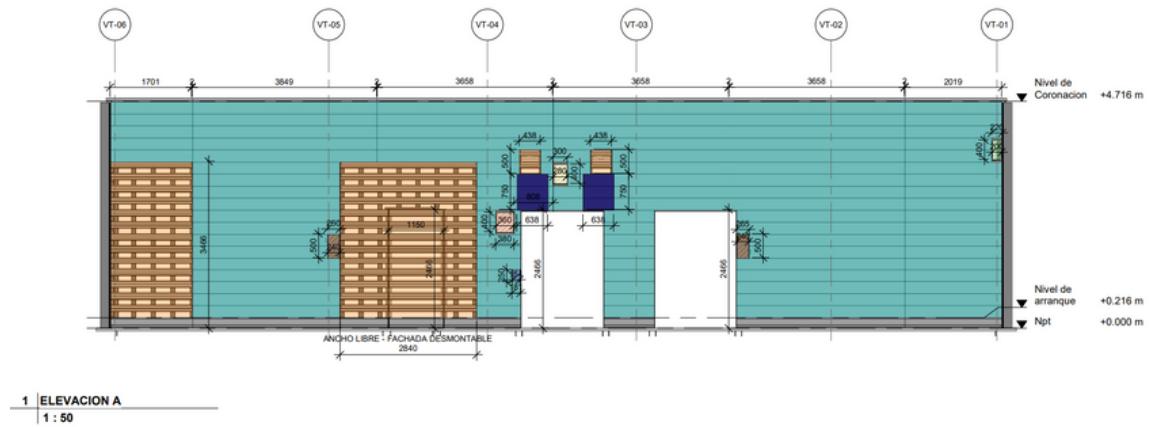
Nuevo Aeropuerto Internacional Jorge Chávez

Centro de Control de Fauna (1230) - LOD 350
Modelado por: Arq. José Carlos Andonaire Campos

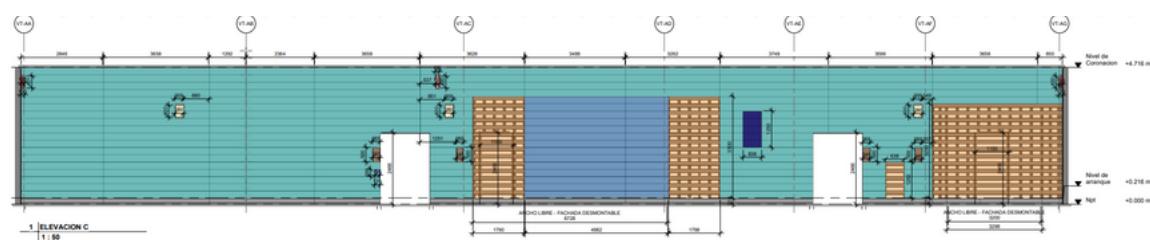


Nuevo Aeropuerto Internacional Jorge Chávez

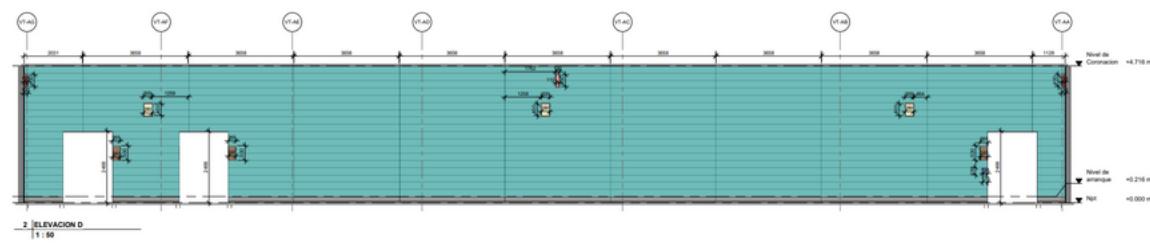
Centro de Regulación y Transformación AGL (1240) - LOD 350
Modelado por: Arq. José Carlos Andonaire Campos



2 | ELEVACION B
1 : 50



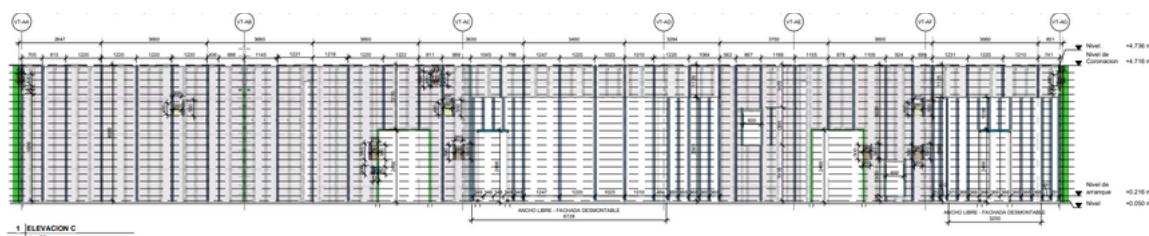
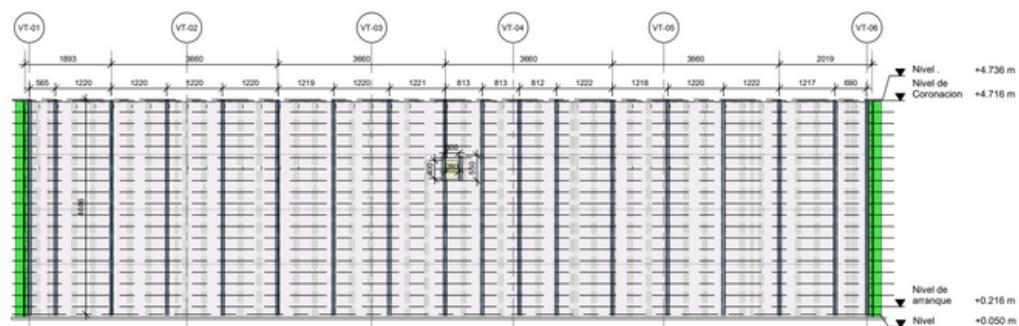
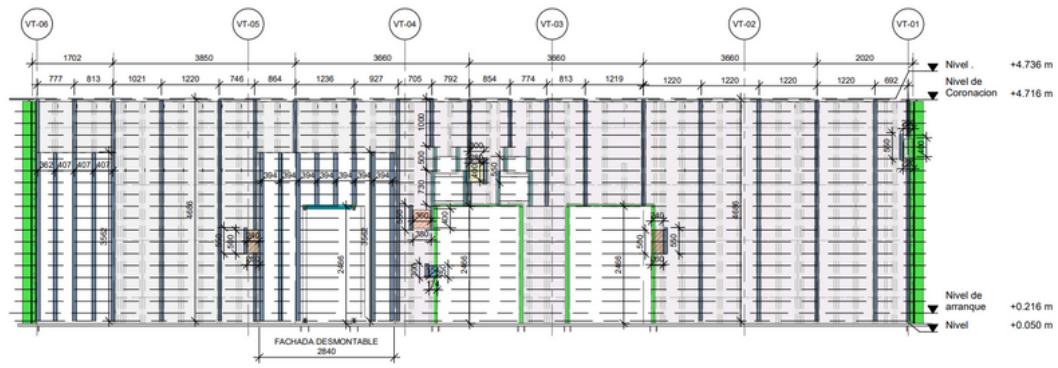
1 ELEVACION C
1:50



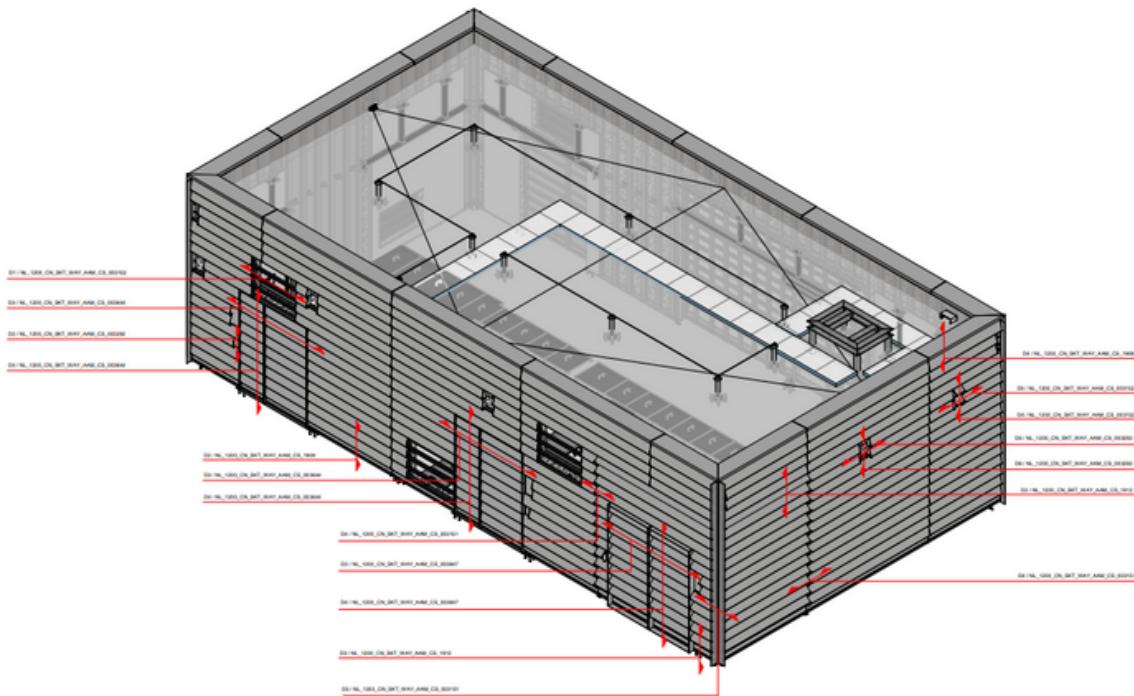
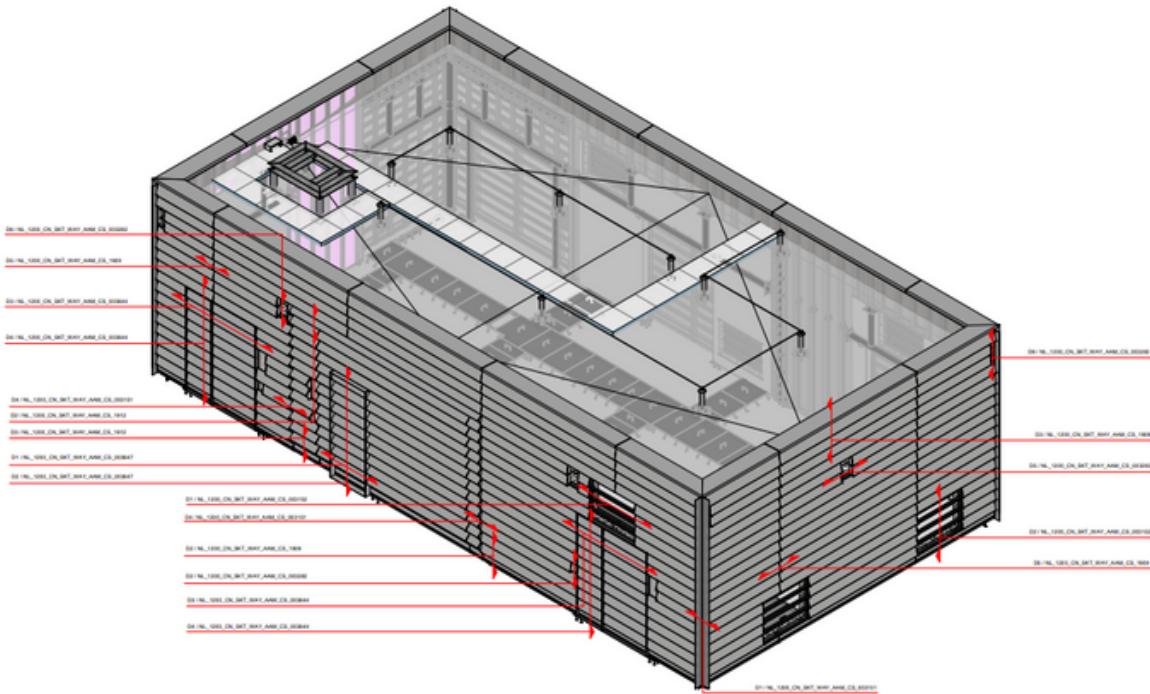
2 ELEVACION D
1 : 50

Nuevo Aeropuerto Internacional Jorge Chávez

Centro de Regulación y Transformación AGL (1240) - LOD 350
Modelado por: Arq. José Carlos Andonaire Campos

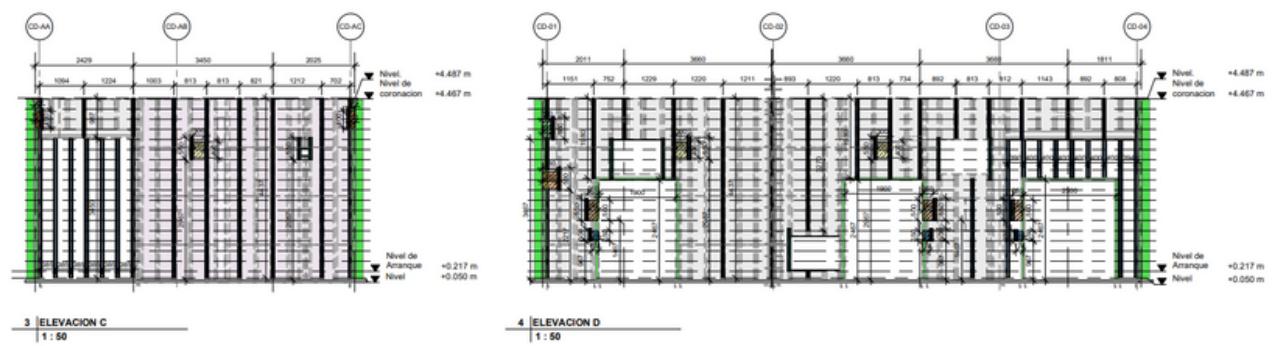
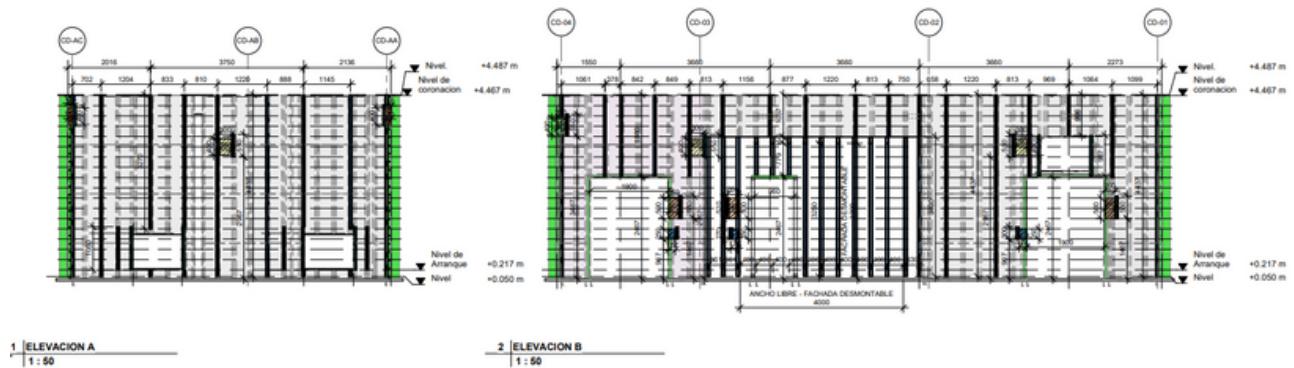
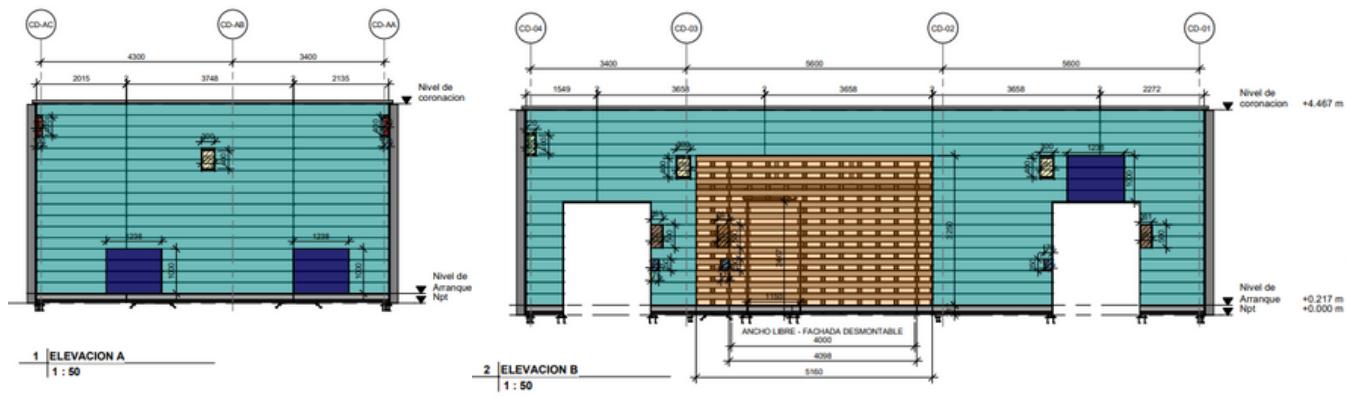


Nuevo Aeropuerto Internacional Jorge Chávez
Centro de Regulación y Transformación AGL (1240) - LOD 350
Modelado por: Arq. José Carlos Andonaire Campos

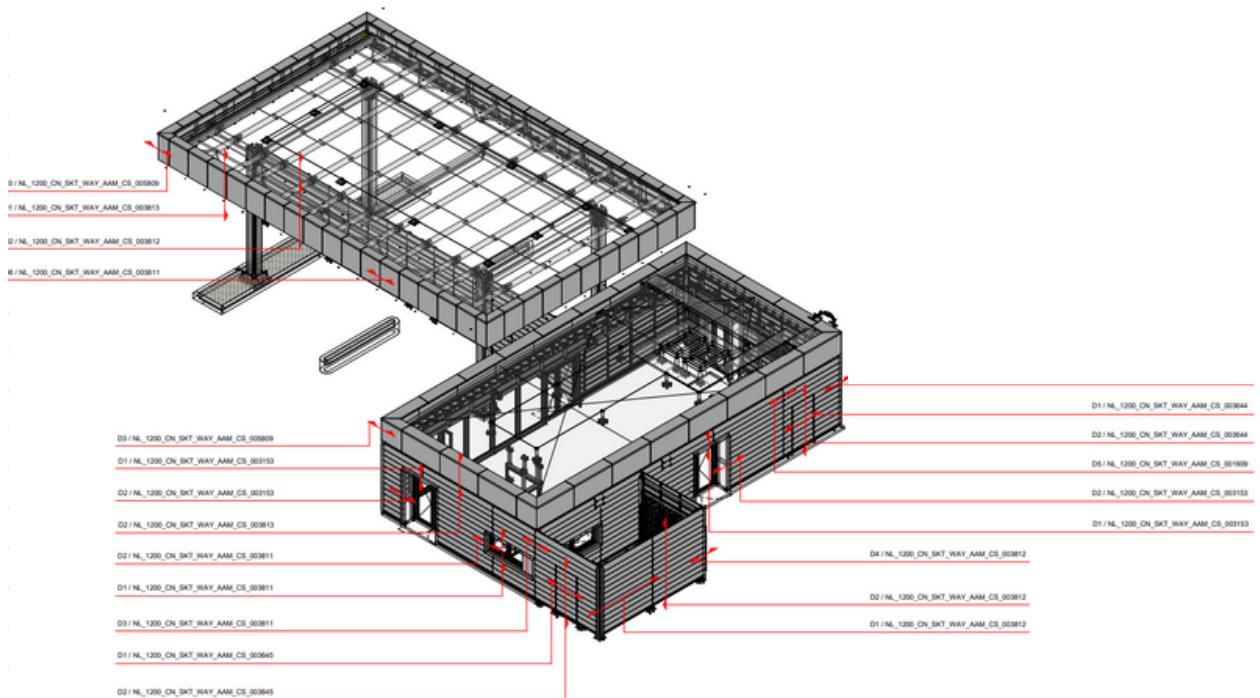
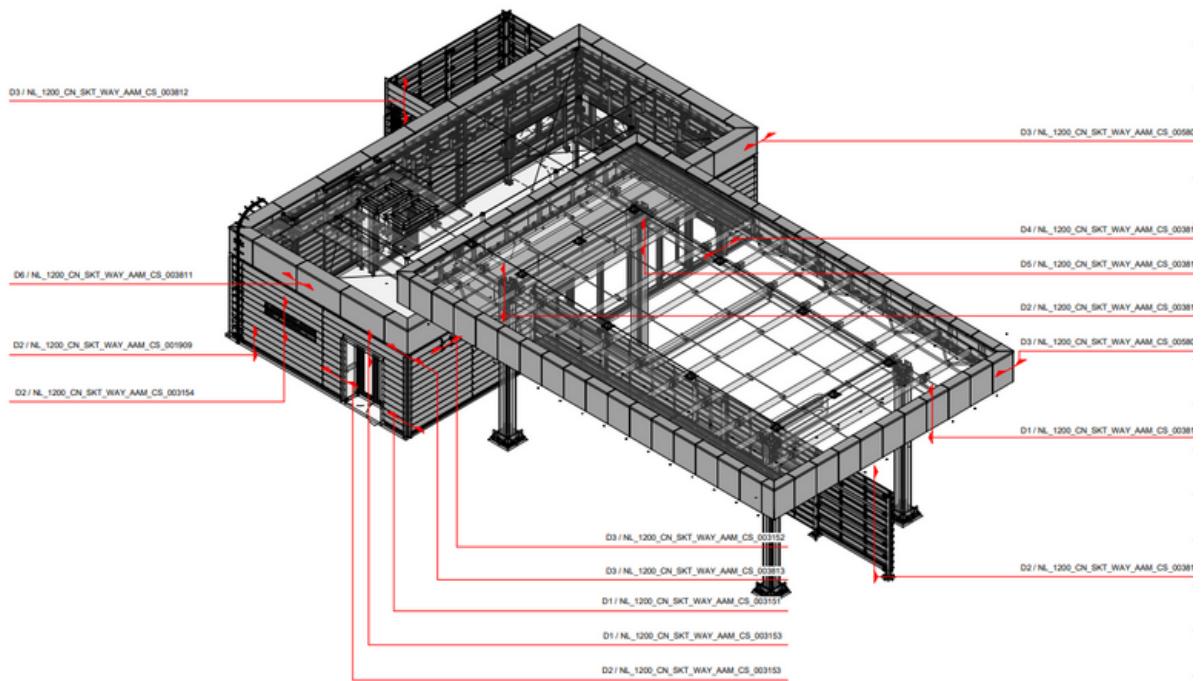


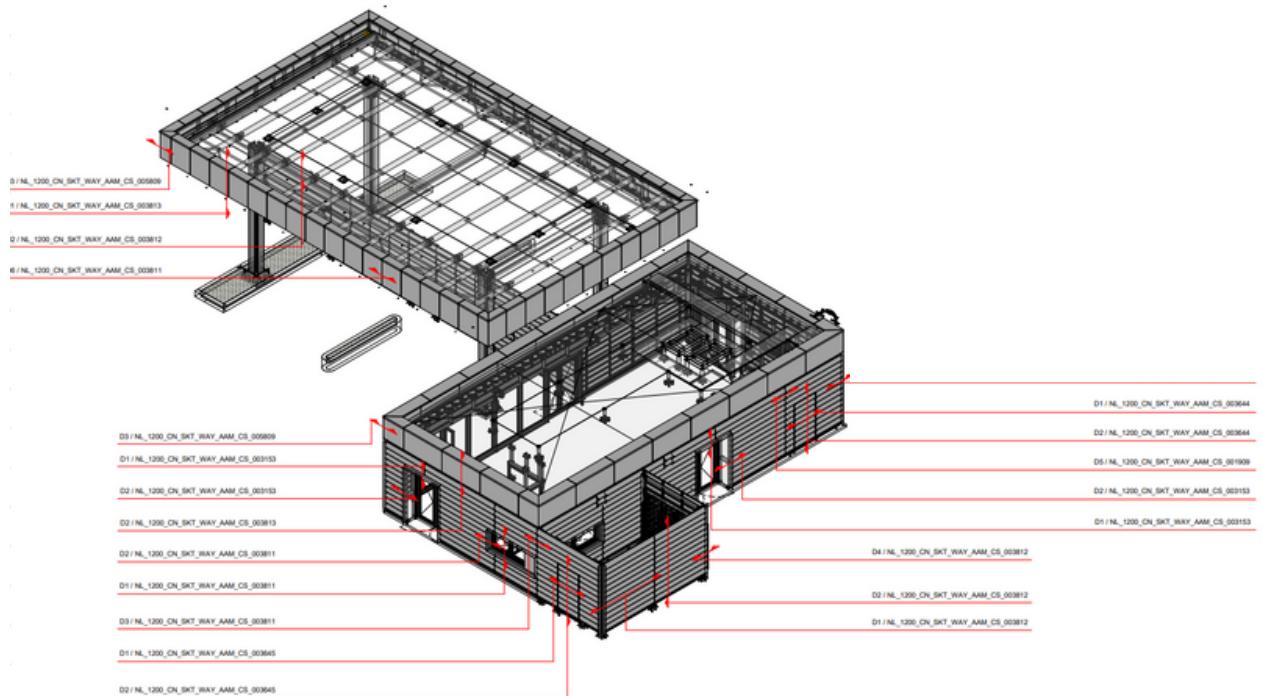
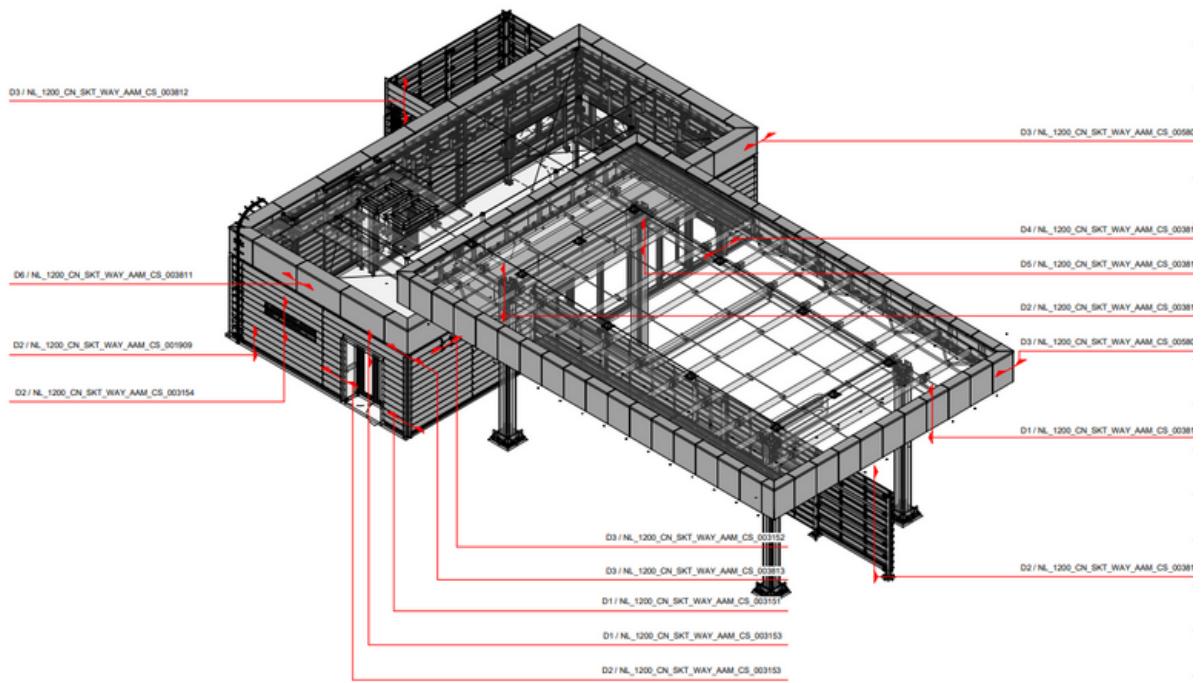
Nuevo Aeropuerto Internacional Jorge Chávez

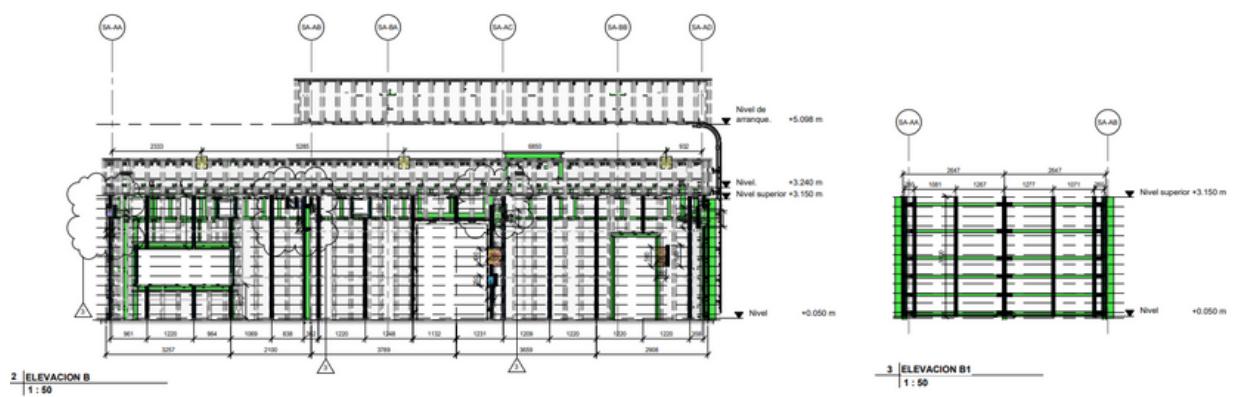
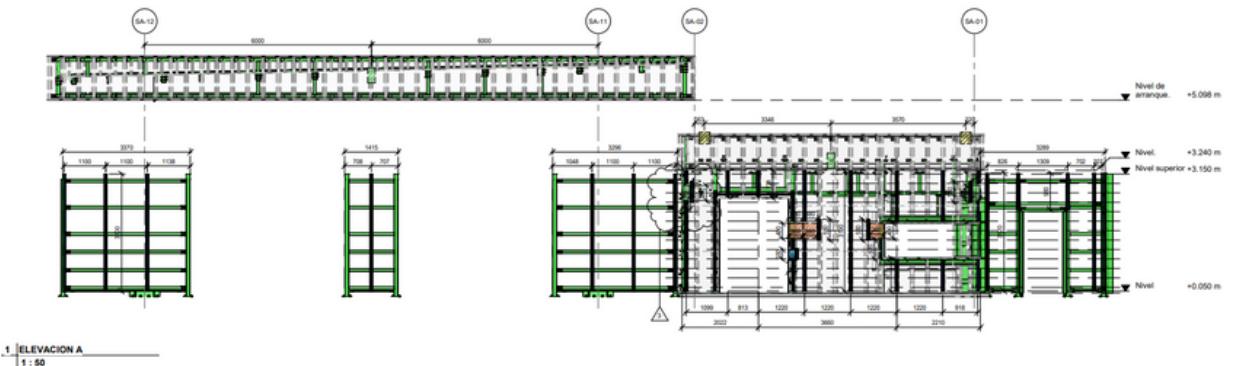
Subestación llegada, distribución e iluminación (1273) - LOD 350
Modelado por: Arq. José Carlos Andonaire Campos



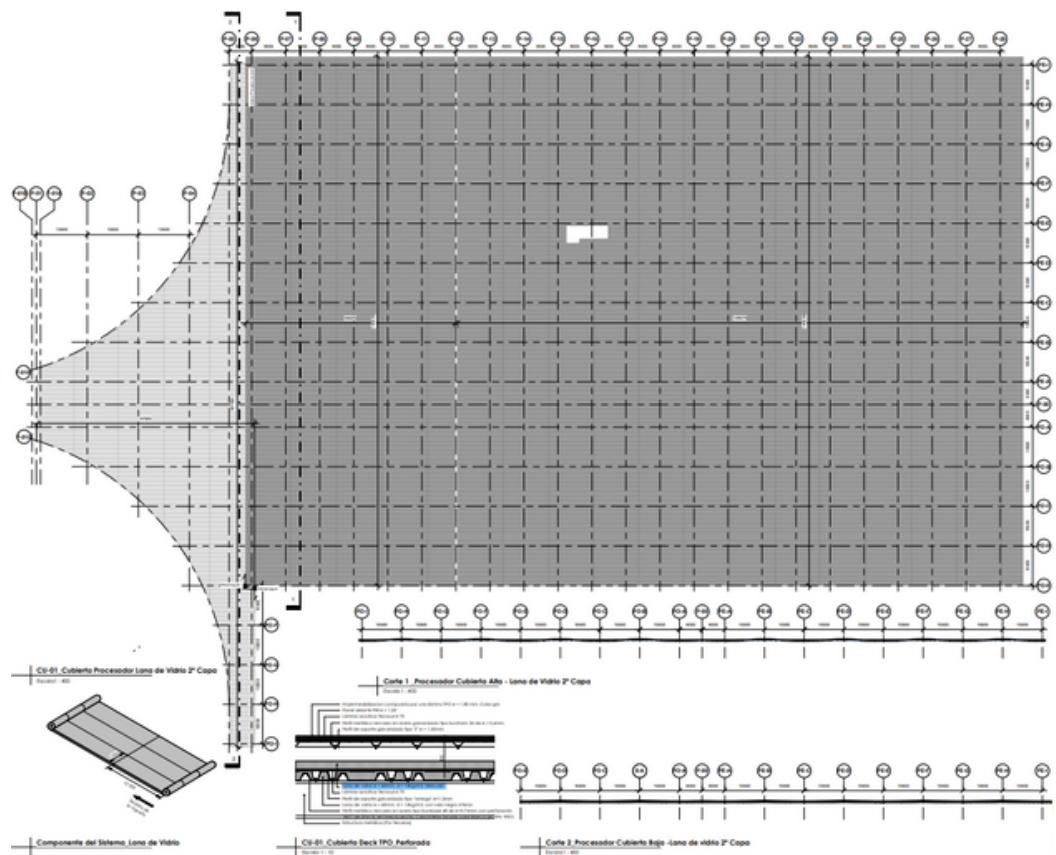
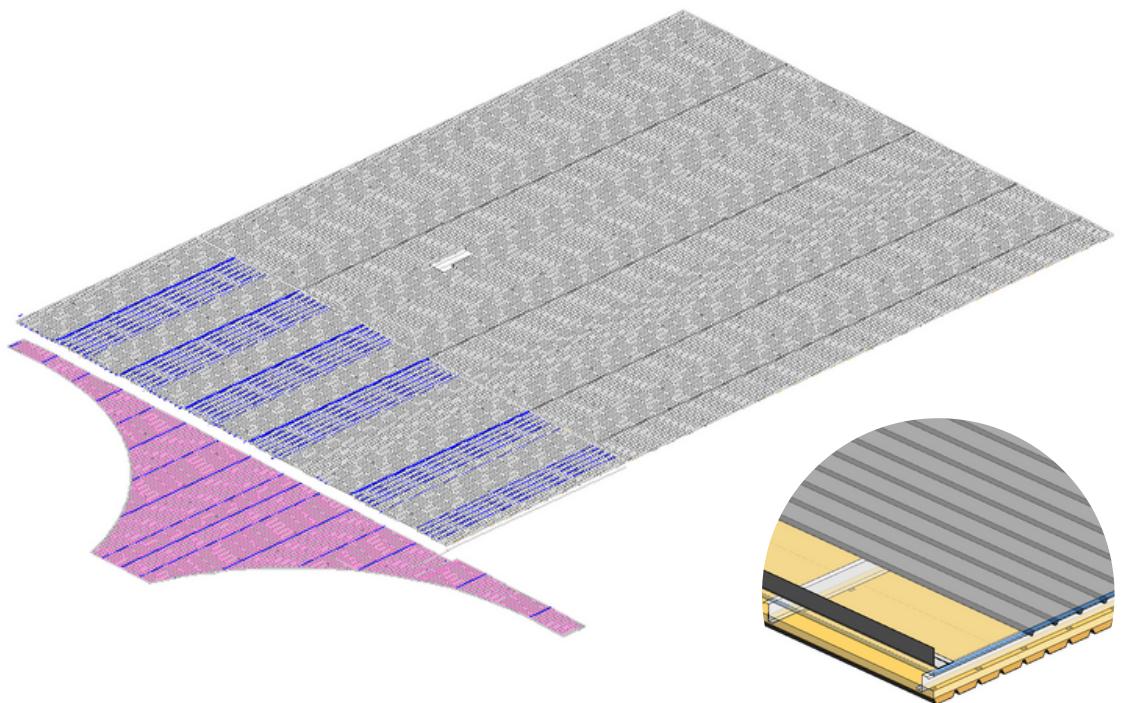
Nuevo Aeropuerto Internacional Jorge Chávez
Subestación llegada, distribución e iluminación (1273) - LOD 350
Modelado por: Arq. José Carlos Andonaire Campos



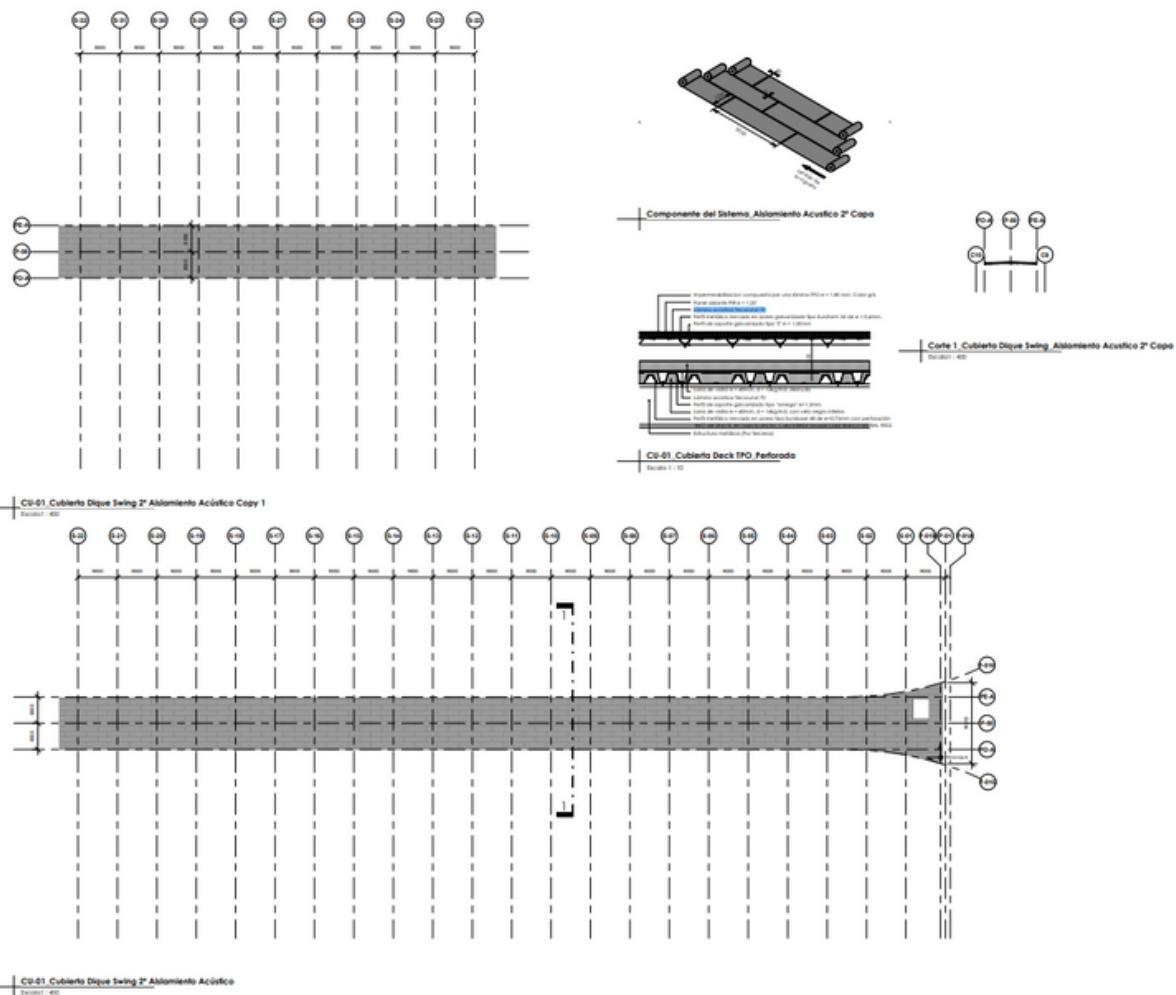
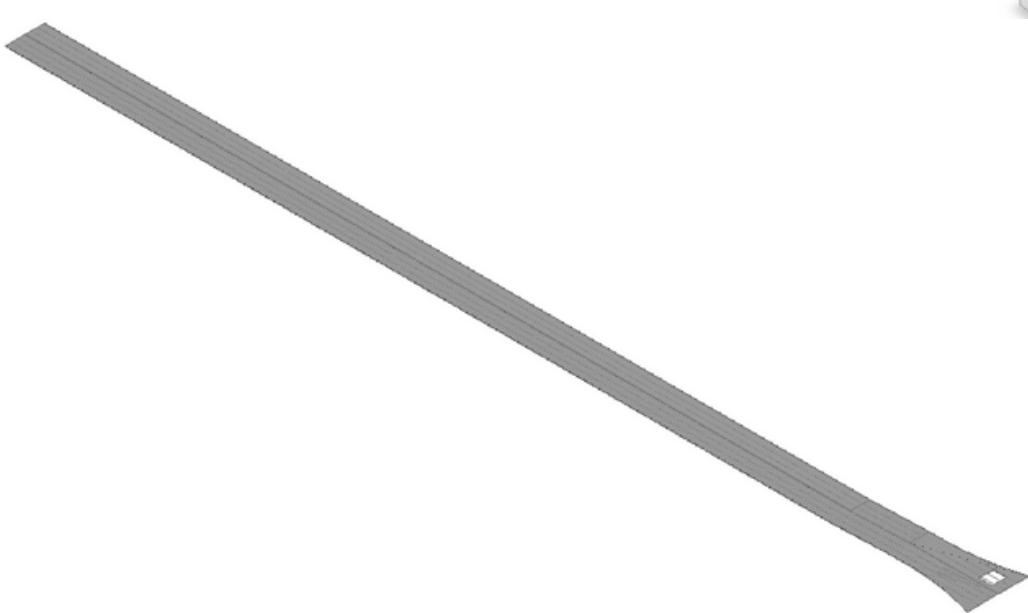




Nuevo Aeropuerto Internacional Jorge Chávez
Control de Acceso Norte - Lado Aire (1283) - LOD 350
Modelado por: Arq. José Carlos Andonaire Campos

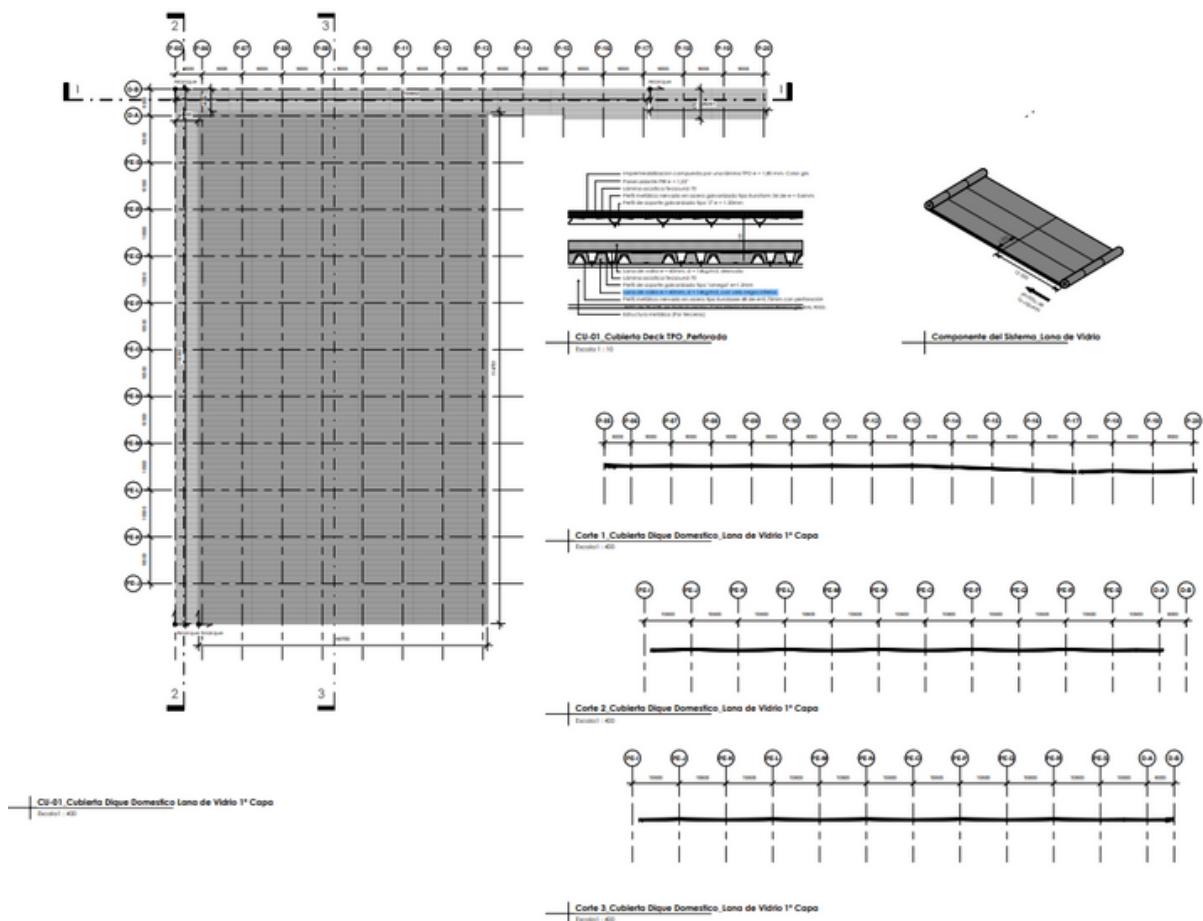
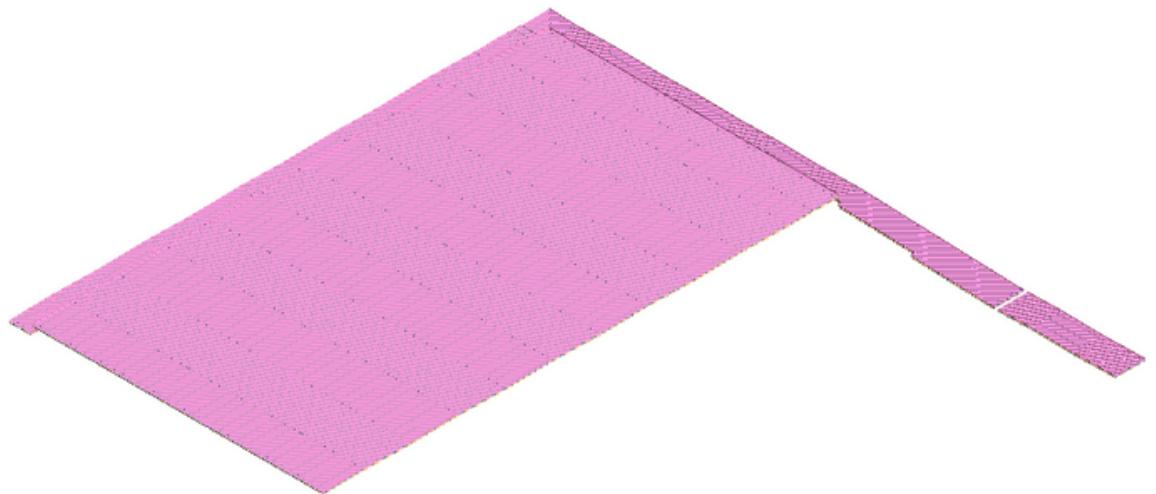


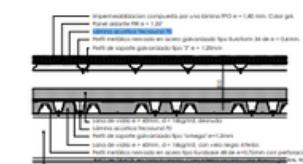
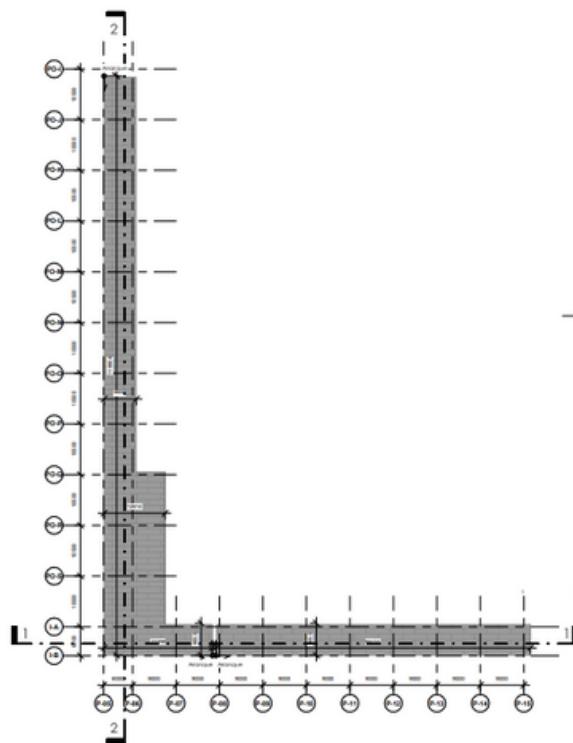
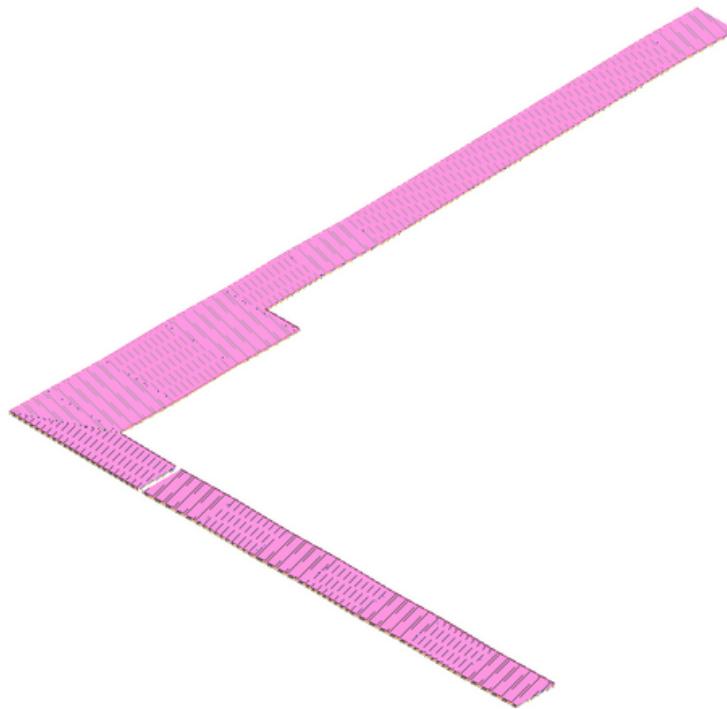
Nuevo Aeropuerto Internacional Jorge Chavez
Terminal de Pasajeros Procesador_Desarrollo de Cubiertas - LOD 400
Modelado por: Arq. José Carlos Andonaire Campos



Nuevo Aeropuerto Internacional Jorge Chavez

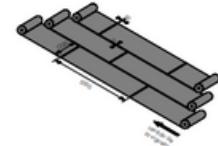
Terminal de Pasajeros Dique Swing_Desarrollo de Cubiertas - LOD 400
Modelado por: Arq. José Carlos Andonaire Campos





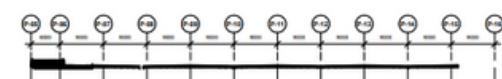
CU-01 Cubierta Deck TPO Perforada

Exhibit 11-10



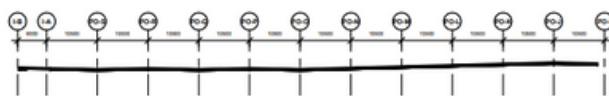
Componente del Sistema Aislamiento Acustico 2^a Capa

Google



Corte 1. Cubierta Dique Internacional. Aislamiento Acustico 2^a Capa

Page 10
Received : 400



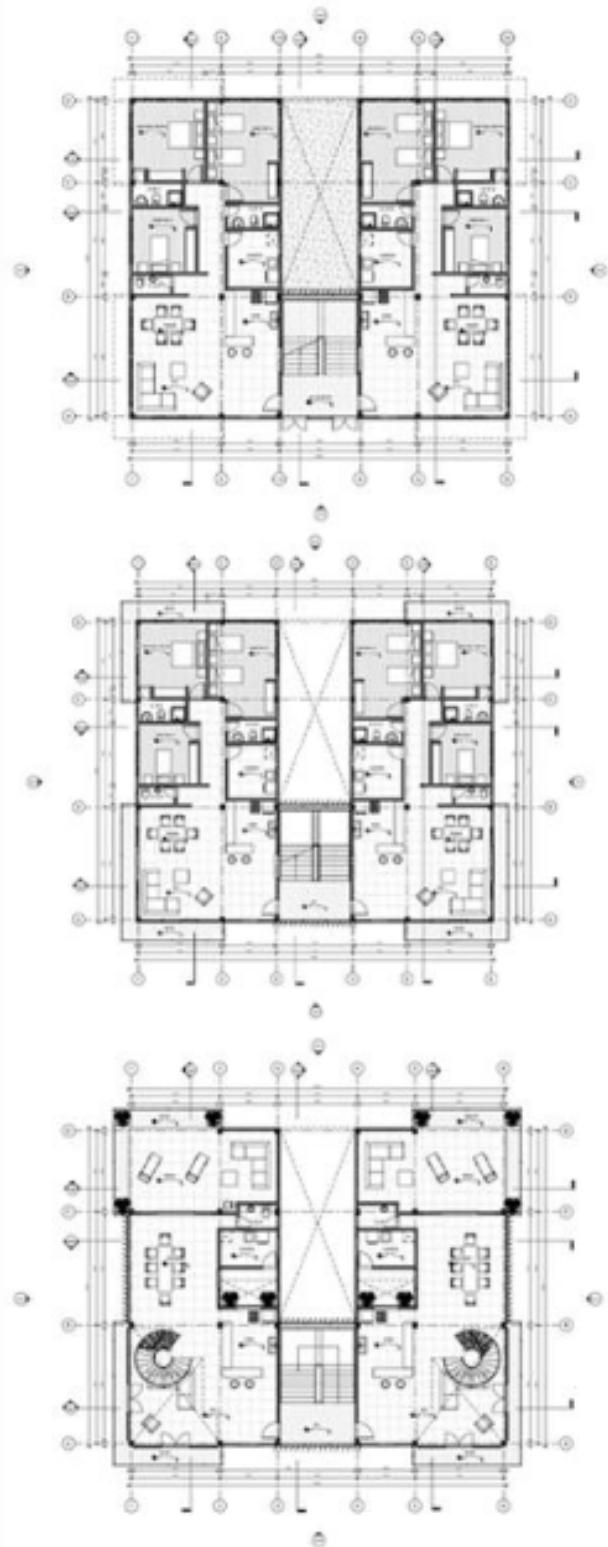
CU-01 Cubierta Dique Internacional 2º Aislamiento Acústico

Corte 2 Cubierta Dique Internacional_Aislamiento Acustico 2º Capa
Escala 1:400

Facebook: 42

Nuevo Aeropuerto Internacional Jorge Chávez

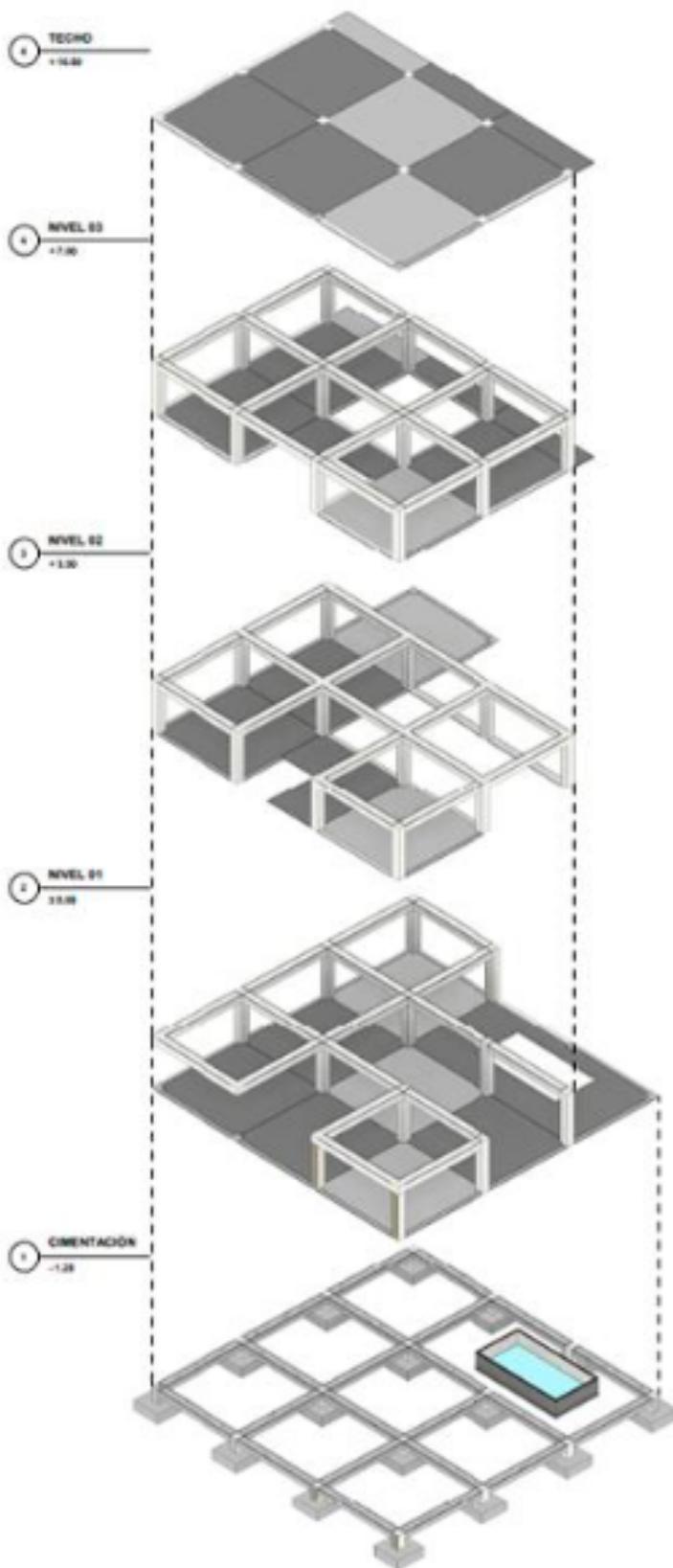
Terminal de Pasajeros Dique Internacional_Desarrollo de Cubiertas - LOD 400
Modelado por: Arq. José Carlos Andonaire Campos



Multifamiliar Nueva Victoria - Chiclayo

LOD 350

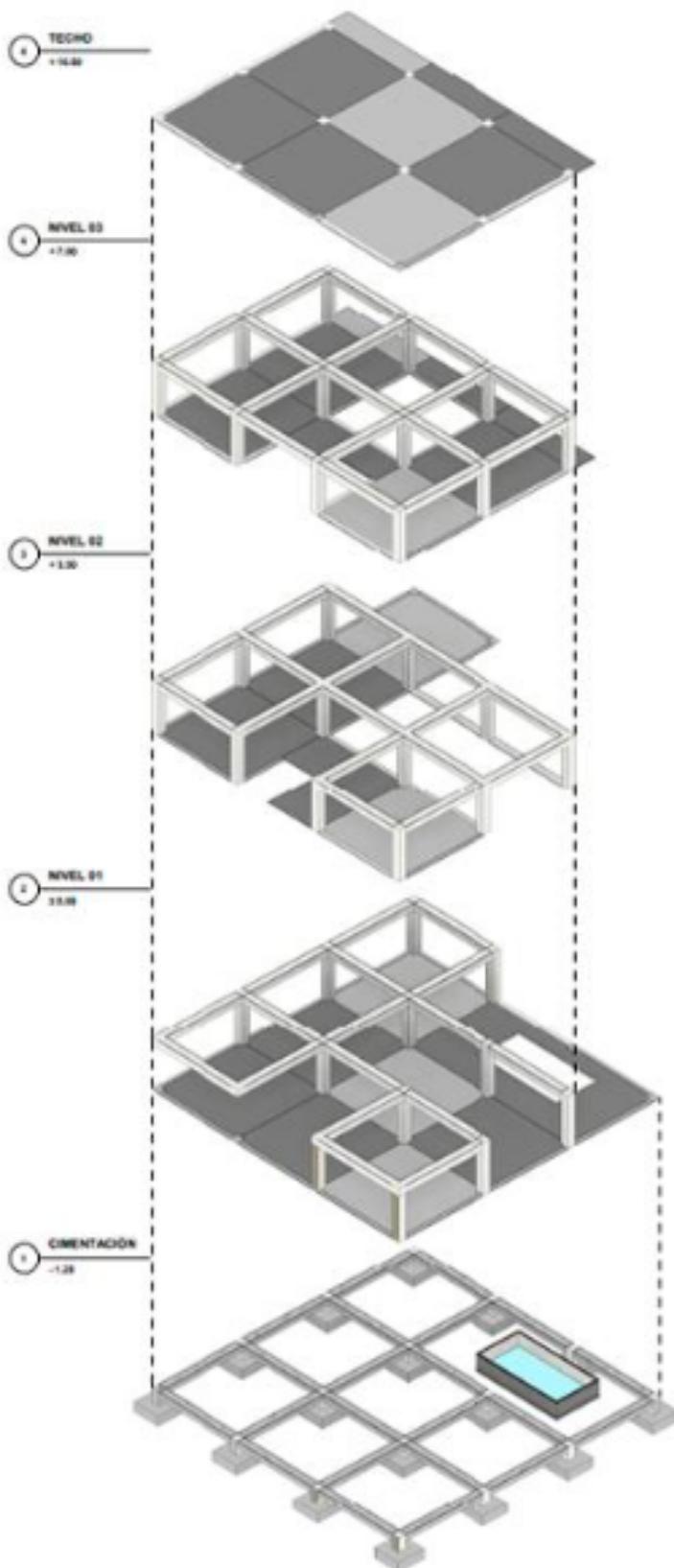
Modelado por: Arq. José Carlos Andonaire Campos



Multifamiliar Nueva Victoria - Chiclayo

LOD 350

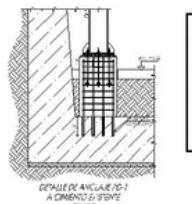
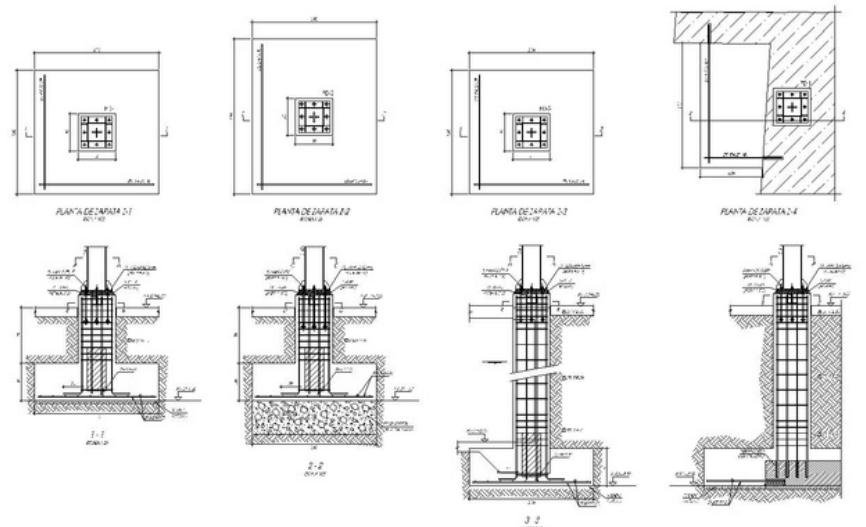
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Multifamiliar Nueva Victoria - Chiclayo

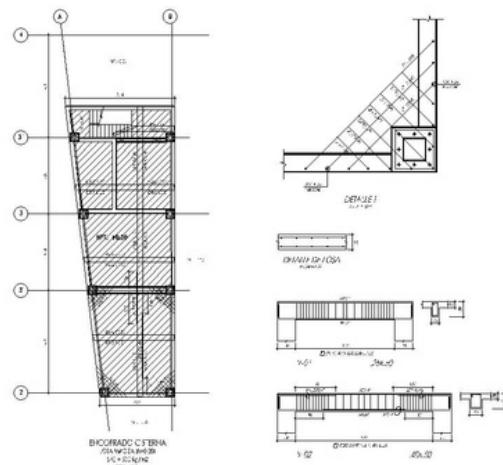
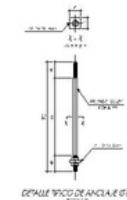
LOD 350

Modelado por: Arq. José Carlos Andonaire Campos

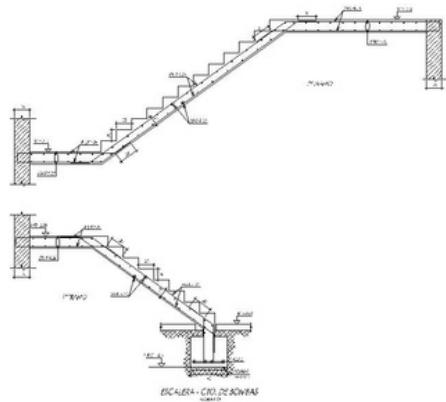
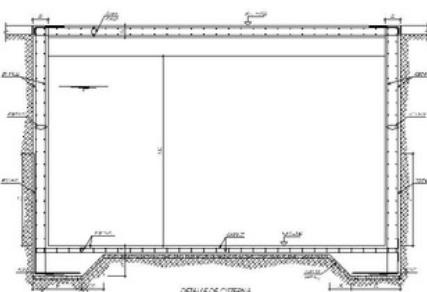


DETALLE DE ANCLAJE PZ-1 A CONCRETO E. STONE
RCV-12

DETALLE DE VISA DE CIMENTACION
RCV-12



BICORTEO CISTERNA
RCV-12 RCV-20
L-100-100

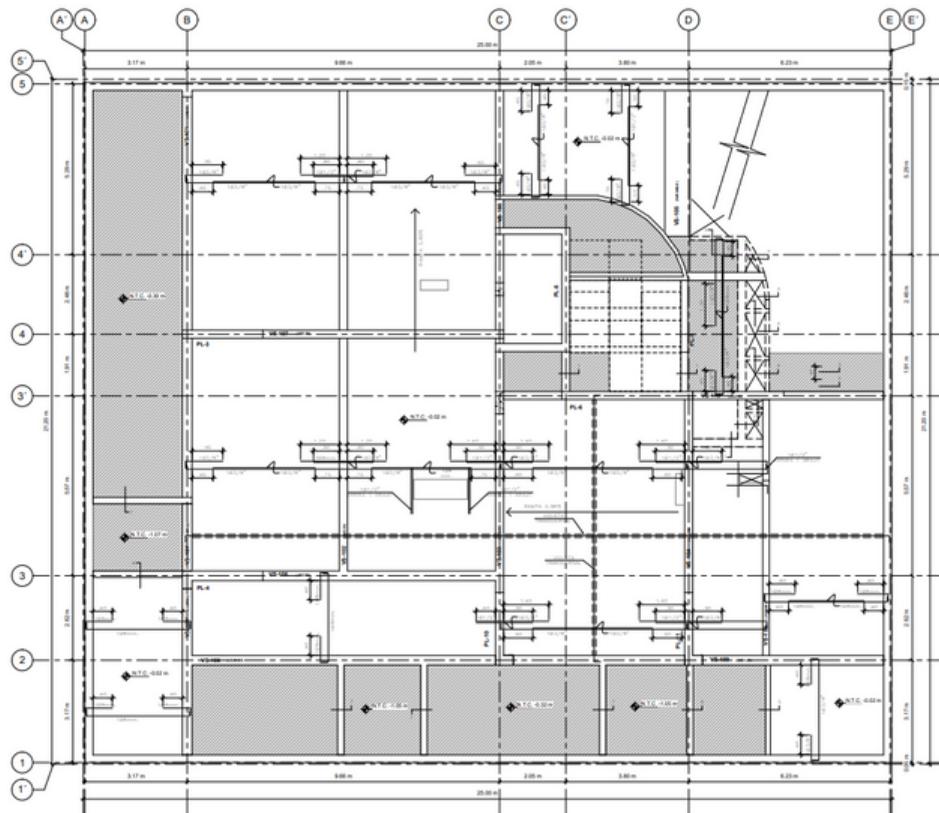




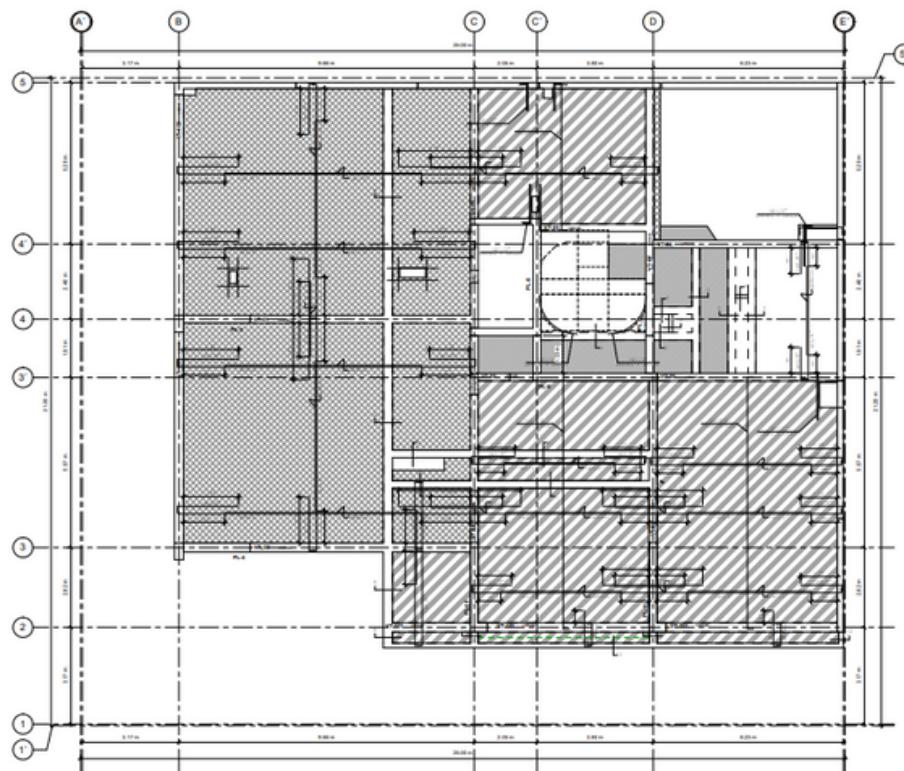
Multifamiliar Nuna_Edifica Construcciones-Estructuras

LOD 400

Modelado por: Arq. José Carlos Andonaire Campos



① PLANTA ENCOFRADO TECHO SOTANO 1
1:50

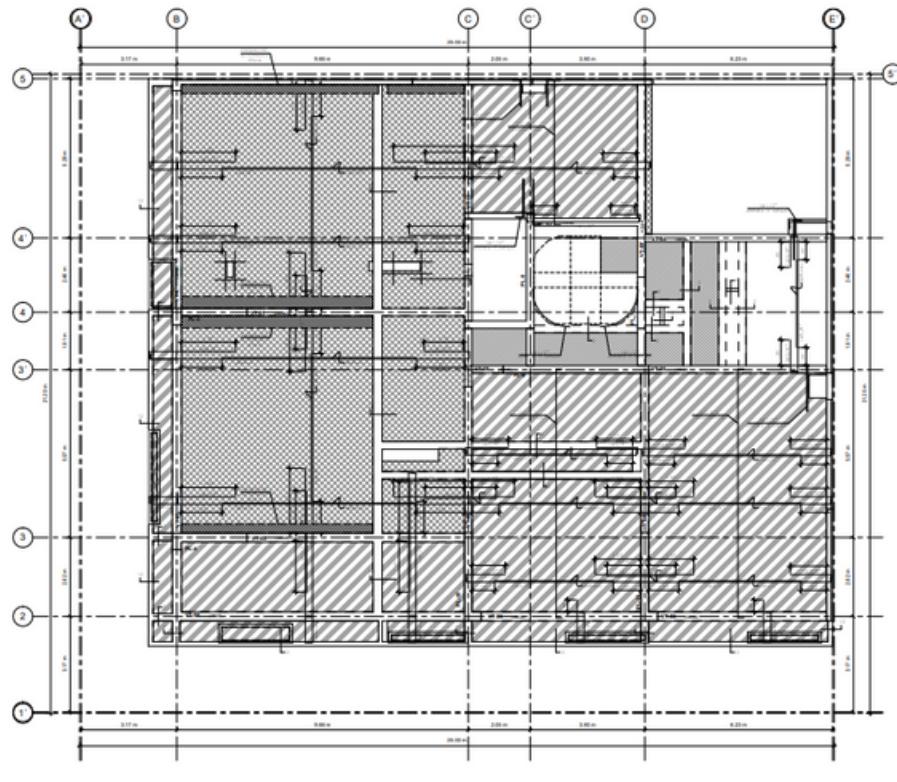


① PLANTA ENCOFRADO TECHO 1º PISO
1:50

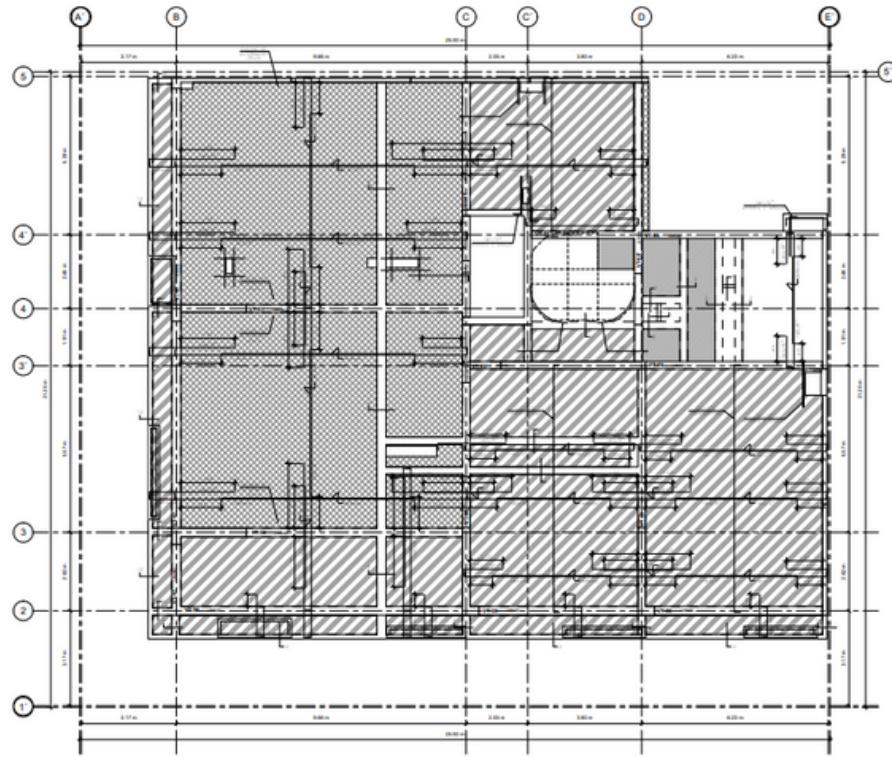
Multifamiliar Nuna_Edifica Construcciones-Estructuras

LOD 400

Modelado por: Arq. José Carlos Andonaire Campos



① PLANTA ENCOFRADO TECHO 2º PISO
1:50

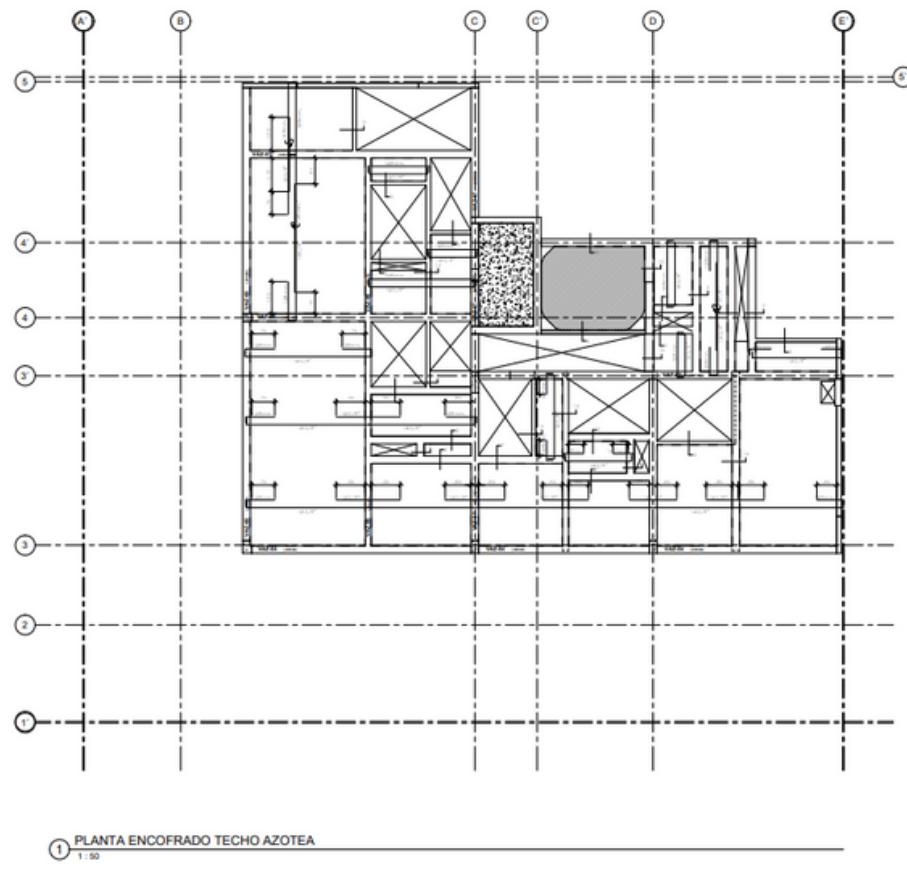
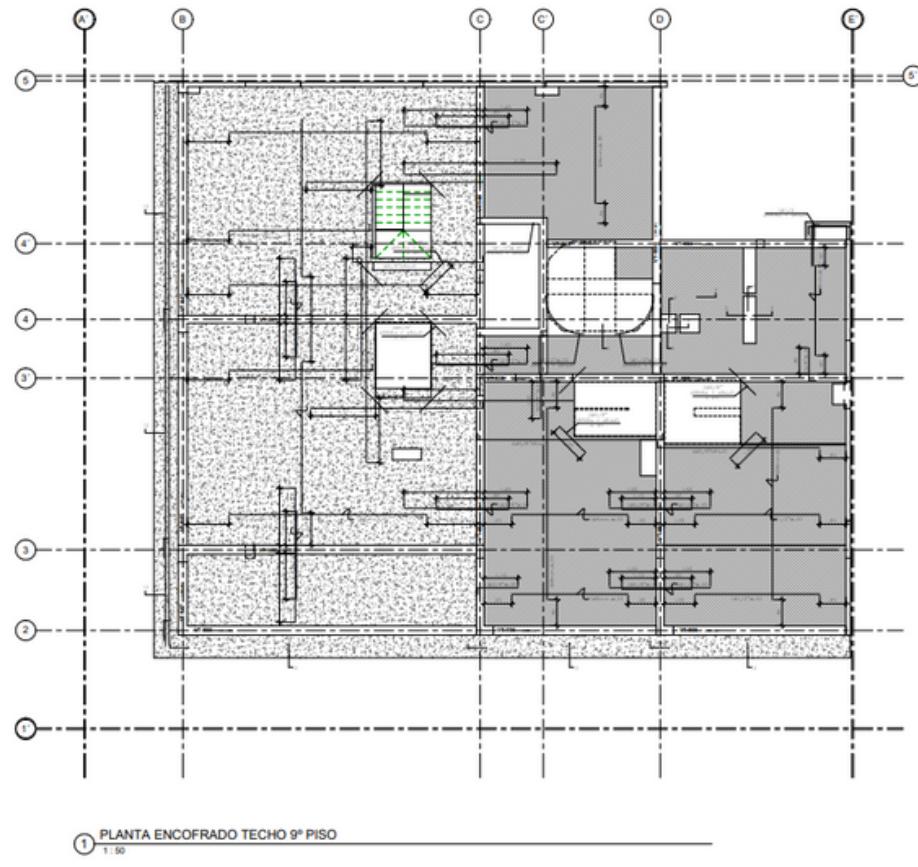


① PLANTA ENCOFRADO TECHO 3º AL 8º PISO
1:50

Multifamiliar Nuna_Edifica Construcciones-Estructuras

LOD 400

Modelado por: Arq. José Carlos Andonaire Campos



Multifamiliar Nuna_Edifica Construcciones-Estructuras

LOD 400

Modelado por: Arq. José Carlos Andonaire Campos