SHEET LIST - CONSTRUCTION

SHEET NUMBER	SHEET NAME
E-0	COVER SHEET
E-1	FRONT & REAR ELEVATIONS
E-2	LEFT & RIGHT ELEVATIONS
E-3	ROOF OVERVIEW
F-1	FOUNDATION PLAN
F-1.1	FOUNDATION DETAILS
F-2	FIRST FLOOR PLAN
F-3	SECOND FLOOR PLAN
H-1	FIRST FLOOR ELECTRICAL & HVAC PLAN
H-2	SECOND FLOOR ELECTRICAL & HVAC PLAN
S-1	DETAILS & SECTIONS
S-2	DETAILS & SECTIONS
S-3	DETAILS STAIR & FRIEZE
S-4	DECK/PORCH DETAILS
S-5	DETAILS OVERHANGS AT BRICK WALL AND CABINETS
S-6	DETAILS CROWN FOOT AND FLASHING

ABBREVIATIONS LEGEND-

S.SH.-	FIVE SHELVES
6 SH.-	SIX SHELVES
a.f.f.-	ABOVE FINISHED FLOOR
B.C.-	BLIND CORNOR (CABINET)
C.J.-	CEILING JOIST
C.M.U.-	CONCRETE MASONRY UNIT
C.O.-	CASED OPENING
CONC.-	CONCRETE
C.R.V.-	CONTINUOUS RIDGE VENT
DBL SH RD-	DOUBLE SHELF AND ROD
DH-	DOUBLE HUNG
DR. or DRWR-	DRAWER
D.S.-	DRAWER SPACE
EXP.-	ENGINEERED VINYL PLANK
EXT.-	EXTERIOR
F.J.-	FLOOR JOIST
FS.-	SUPPLY IN FLOOR (HVAC)
FTG.-	FOOTING
GYP. BD.-	GYPSUM BOARD
HB.-	HOSE BIBB
HDG.-	HOT DIPPED GALVANIZED
HDWD-	HARDWOOD
HDR.-	HEADER
HT.-	HEIGHT
INT.-	INTERIOR
K.S.-	KNEE SPACE
KDAT.-	KILN DRIED AFTER TREATMENT
L.R.W.-	LOAD BEARING WALL
L.B.-	LAUNDRY BIN or LAZY SUSAN
LVP.-	LUXURY VINYL PLANK
LVT-	LUXURY VINYL TILE
O.C.-	ON CENTER
O.H.-	OVERHEAD
OPT.-	OPTIONAL
O.W.H.-	OVER THE WALL HEIGHT
P.T.-	PRESSURE TREATED
PANT.-	PANTRY
RA.-	RETURN AIR (HVAC)
REINF.-	REINFORCED
R.O.-	ROUGH OPENING
RC.-	SUPPLY IN CEILING (HVAC)
SD-	SMOKE DETECTOR
SH-	SINGLE HUNG
SH-RD-	SHELF AND ROD
S.J.-	SINGLE JOIST
SMCO-	SMOKE AND CARBON MONOXIDE D[illegible]TECTOR
SPEC.-	SPECIFIED
SPF.-	SPRUCE/PINE/FIR
S.R.O.-	SHEETROCK OPENING
SYP-	SOUTHERN YELLOW PINE
T & G-	TONGUE AND GROOVE
TEMP.-	TEMPERED
T.O.P.-	TOP OF PLATE
TRAP.-	TRAPEZOID (WINDOW)
U.N.O.-	UNLESS NOTED OTHERWISE
UTIL.-	UTILITY
VAN.-	VANITY
W/H.-	WATER HEATER
W.H.H.-	WINDOW HEADER HEIGHT
W.I.C.-	WALK IN CLOSET

FRONT VIEW

REAR VIEW

FOUNDATION NOTES

TYPICAL FOUNDATION WALL: 2'-4" X 8" BLOCK ON TOP OF 20" X 8" DEEP POURED CONCRETE FOOTING

ADD SINGLE FLOOR JOIST UNDER PARALLEL WALLS ABOVE AS SHOWN

ADD LIGHT AND SWITCH UNDER FLOOR REAR ACCESS

CRAWL SPACE VENT & ACCESS DIMENSIONS ARE APPROXIMATE. VENTS & ACCESSES SHOULD BE LOCATED WITHIN CONCRETE BLOCKS. DO NOT LOCATE UNDER SEAMS OR ANY OTHER STRUCTURAL LOCATIONS

VENTS SHOULD BE INSTALLED PER LOCAL CODE

ALL GIRDER BREAKER MUST BE ON PIERS OR POSTS

ALL INTERIOR PIER TO BE FILLED WHEN OVER 4 BLOCK

GENERAL NOTES

- MIN 8'-1 1/8" CEILING HEIGHT ON FIRST FLOOR
- MIN 8'-1 1/8" CEILING HEIGHT ON SECOND FLOOR
- ALL LOAD BEARING WALLS & EXT. OPENINGS TO HAVE (2) 2X10 HEADERS UNLESS OTHERWISE NOTED
- STANDARD FIRST FLOOR WINDOW HEADERS TO BE FRAMED DOWN 2'-2" FROM T.O.P. EXCEPT AS NOTED
- 7/16" O.S.B. AND HOUSEWRAP REQUIRED
- DIMENSIONS ARE TO SHEATHING EXTERIOR SUBTRACT 1/2" FROM DIMENSIONS FOR EXTERIOR WINDOW AND DOOR FRAMING LOCATION IF OPENINGS ARE FRAMED BEFORE SHEATHING INSTALLATION
- ALL INTERIOR DOORS ARE EITHER CENTERED ON WALLS OR R.O. STARTED MIN OF 4" FROM ADJOINING WALL UNLESS OTHERWISE DIMENSIONED
- NUMBER OF STAIR TREADS & RISERS MAY VARY AS A RESULT OF LOCAL BUILDING CODES, STANDARDS AND FINAL GRADE
- CLOSET SHELF HEIGHT OFF FLOOR
  SINGLE-68"
  DOUBLE-42" & 84"
- ALL PLUMBING FIXTURES SHOWN ARE A REPRESENTATION OF SIZE AND LOCATION ONLY. ACTUAL STYLE AND BRAND OF FIXTURES MAY VARY PER OFFICE LOCATION
- FULL TUBS/SHOWERS ARE TO HAVE NAILERS AT FLANGE
- INSTALL A 24" WIDE WALKWAY FROM ATTIC ACCESS TO FURNACE PLATFORM
- PORCH, STOOP, & DECK HANDRAILS NOT INCLUDED W/ SLAB FOUNDATION
- RAILINGS ARE A FORCED OPTION WHEN PORCH IS OVER 30" HIGH

SPECIAL NOTES

- 36"x 60" MASTER BATH
  1. TILE SHOWER
  2. FRAMELESS DOOR
- INTERIOR DOOR STYLE ROMAN ARCH
- OUTLETS AND SWHC PLATES LIGHT ALMOND
- OAK TREADS RISERS
- GRANITE COUNTERTOPS AS SPECIFIED

Revision Schedule		
Revision Number	Description	Revision Date

ISSUED:	
FIRST FLOOR HEATED	1,168 SF
SECOND FLOOR HEATED	1,168 SF
	2,336 SF
FRONT PORCH	204 SF
REAR PORCH	204 SF
	408 SF
TOTAL UNDER ROOF	2,744 SF
GAR'R	576 SF
LANDINGS	192 SF
TOTAL UNDER ROOF	3,512 SF

TITLE: BARTRAM

CLIENT: FRANKLIN, MIGUEL & DORCAS
1435 SUNSET RIDGE
WATKINSVILLE, GA 30677

ARTICLE: 21-1436-A-01
SCALE: 1/8" = 1'-0"

JOB#: 91-22-012

2X4 EXTERIOR WALLS

FOUNDATION TYPE: CRAWLSPACE

DRAWN BY: E. S. S.
CHECKED BY: J. WINEGAR
PRINT DATE: 10/18/2021 4:15:54 p.m.

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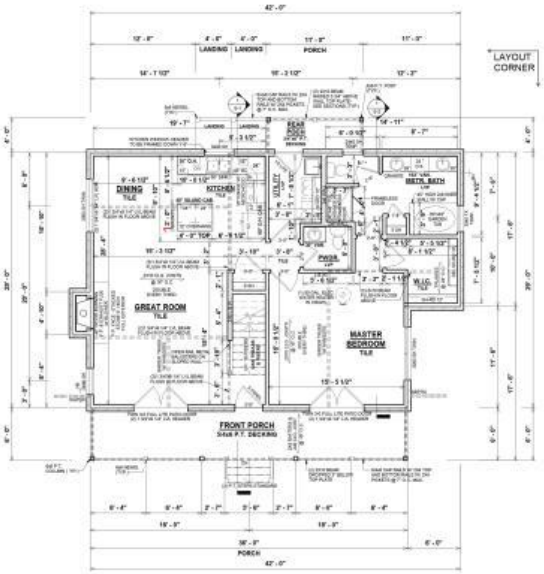

1 FIRST FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

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- GRAN" _ COUNTERTOPS AS SPECIFIED

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FOUNDATION TYPE: CRAWLSPACE

DRAWN BY: E. S. S.
CHECKED BY: J. WINEGAR
PRINT DATE: 10/18/2021 4:15:54 p.m.

OPT. PAPER SIZE: for 1/4" = 1'-0" on 24"x36" PAPER SIZE ENLARGES PRINTS TO 200%

PRE CONSTRUCTION PLANS

F-2

FIRST FLOOR PLAN

PAPER SIZE: 11" x 17" SCALE: 1/8" = 1'-0"

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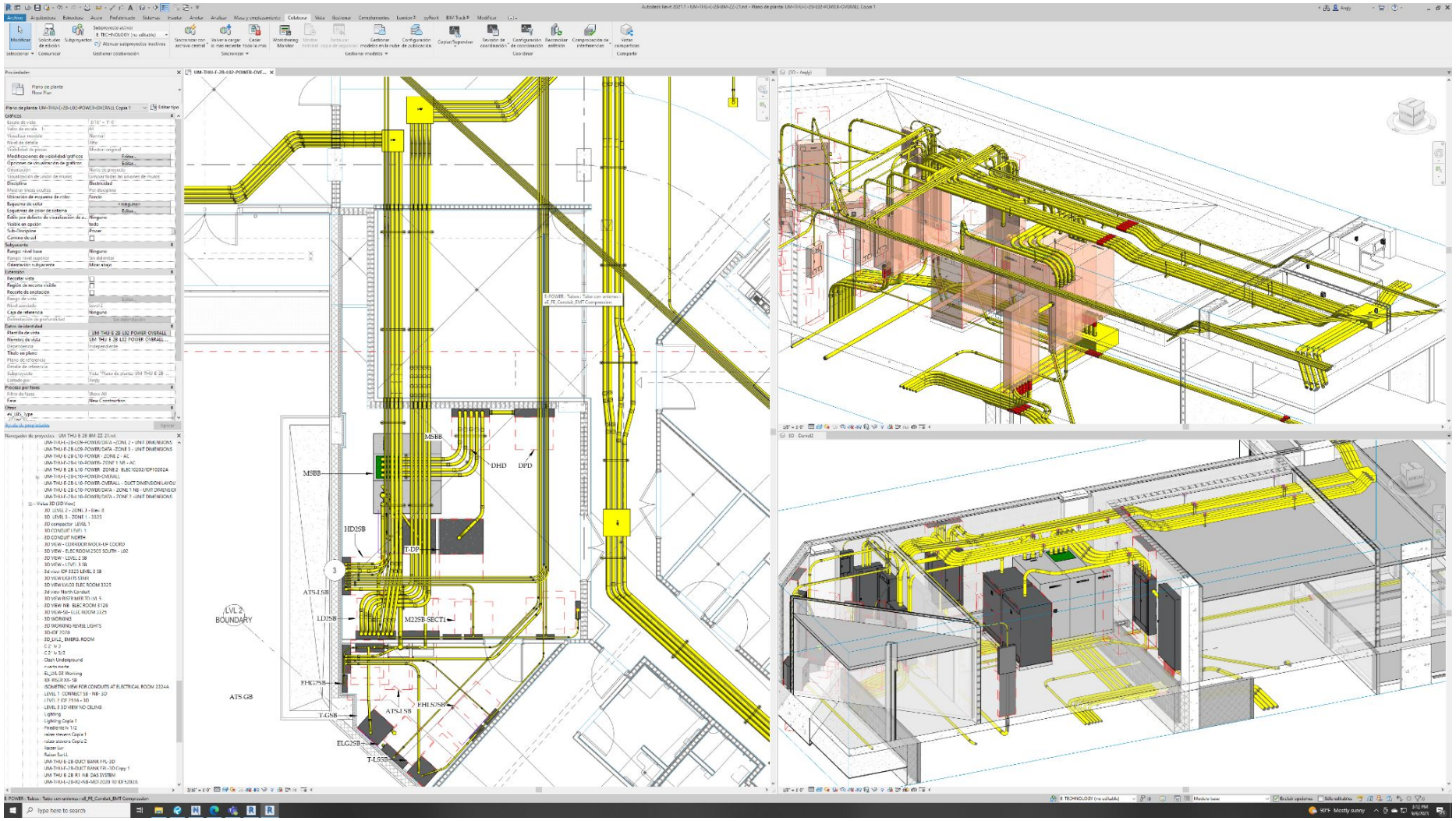

UM-THU-E-2B-L02-POWER-OVERALL
MSBB
DHD
DPD
HD2SB
T-DP
ATS-LSB
LD2SB
M22SB-SECT1
LVL 2 BOUNDARY
FHC2SB
ATS G8
T-G2SB
ATS-LSB
FHLS2SB
ELG2SB
T-LSSB
3
4

Autodesk Revit 2022 - PIER66-THU-E-EH-22.rvt - Vista 3D: {3D - Arqly}

Archivo | Arquitectura | Estructura | Acero | Prefabricado | Sistemas | Insertar | Anotar | Analizar | Masa y emplazamiento | Colaborar | Vista | Gestionar | Complementos | BL Utilities | Revolution Design | Modificar

Modificar | Muro | Puerta | Ventana | Componente | Pilar | Cubierta | Techo | Suelo | Sistema de muro cortina | Rejilla de muro cortina | Montante | Barandilla | Rampa | Escalera | Texto modelado | Línea de modelo | Grupo de modelo | Habitación | Separador de habitación | Etiquetar habitación | Área | Contorno de área | Etiquetar área | Por cara | Agujero | Muro | Vertical | Buhardilla | Nivel | Rejilla | Definir | Mostrar | Plano de referencia | Visor

Seleccionar | Construir | Circulación | Modelo | Habitación y área | Hueco | Referencia | Plano de trabajo

Propiedades

Vista 3D
3D View

Vista 3D: {3D - Arqly} | Editar tipo

Gráficos	
Escala de vista	1/8" = 1'-0"
Valor de escala ...	96
Nivel de detalle	Alto
Visibilidad de pi...	Mostrar original
Modificaciones ...	Editar...
Opciones de vis...	Editar...
Disciplina	Electricidad
Mostrar líneas o...	Por disciplina
Estilo por defect...	Ninguno
Mostrar rejillas	Editar...
Sub-Discipline	
Camino de sol	☐
Texto	
View Creator Ab...	
Extensión	
Recortar vista	☐
Región de recor...	☐
Recorte de anot...	☐
Delimitación lej...	☐
Desfase de deli...	1000' 0"
Caja de referencia	Ninguno
Caja de sección	☑
Cámara	
Configuración d...	Editar...
Orientación blo...	☐
Modo de proye...	Ortogonal
Altura del ojo	854' 6 55/128"
Altura de destino	116' 9 123/256"
Posición de cá...	Ajustando
Datos de identidad	
Plantilla de vista	<Ninguno>
Nombre de vista	{3D - Arqly}
Dependencia	Independiente
Título en plano	

TYP. EVEN FLOORS 10-14- POWER...

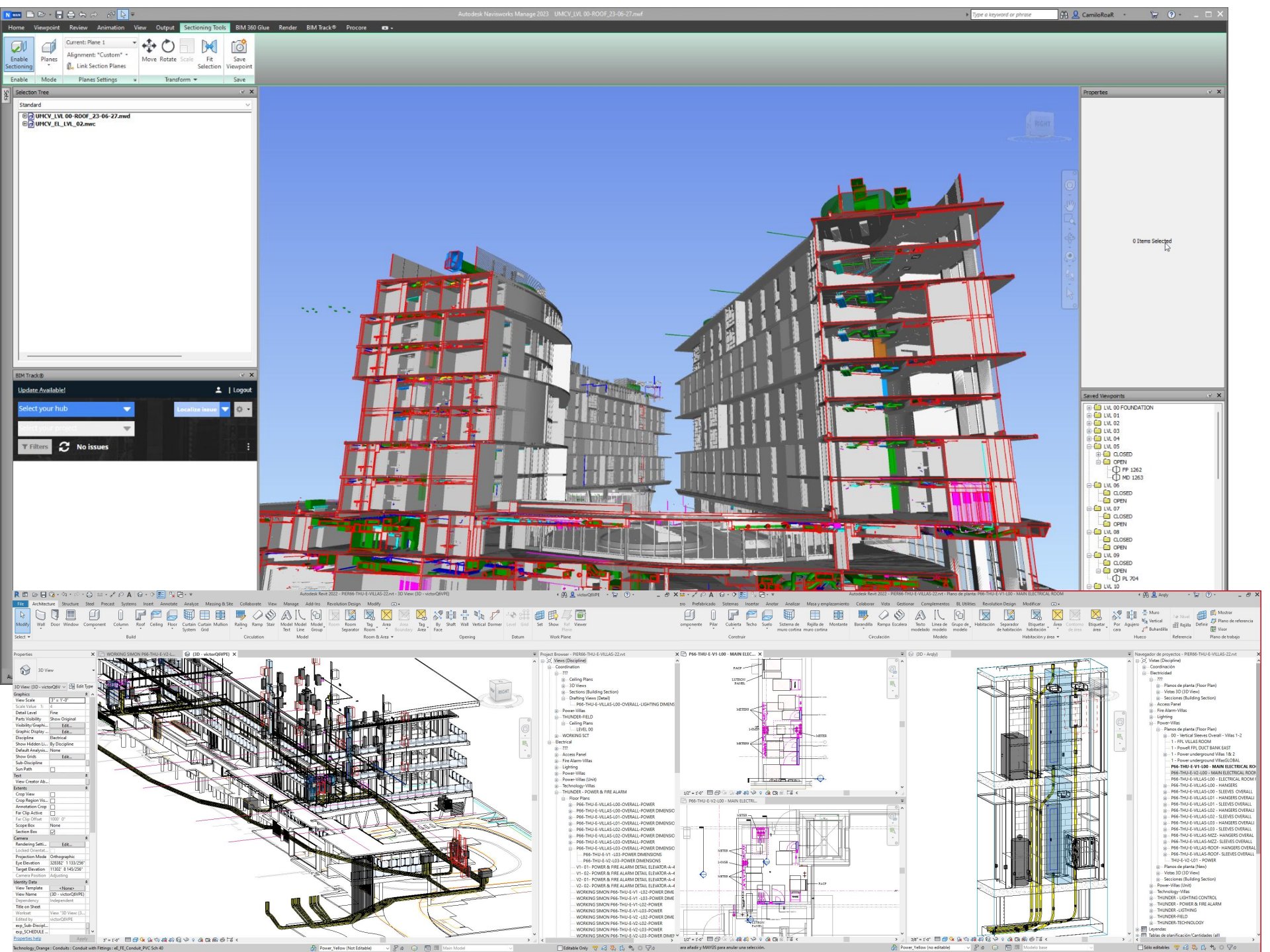
1/8" = 1'-0"

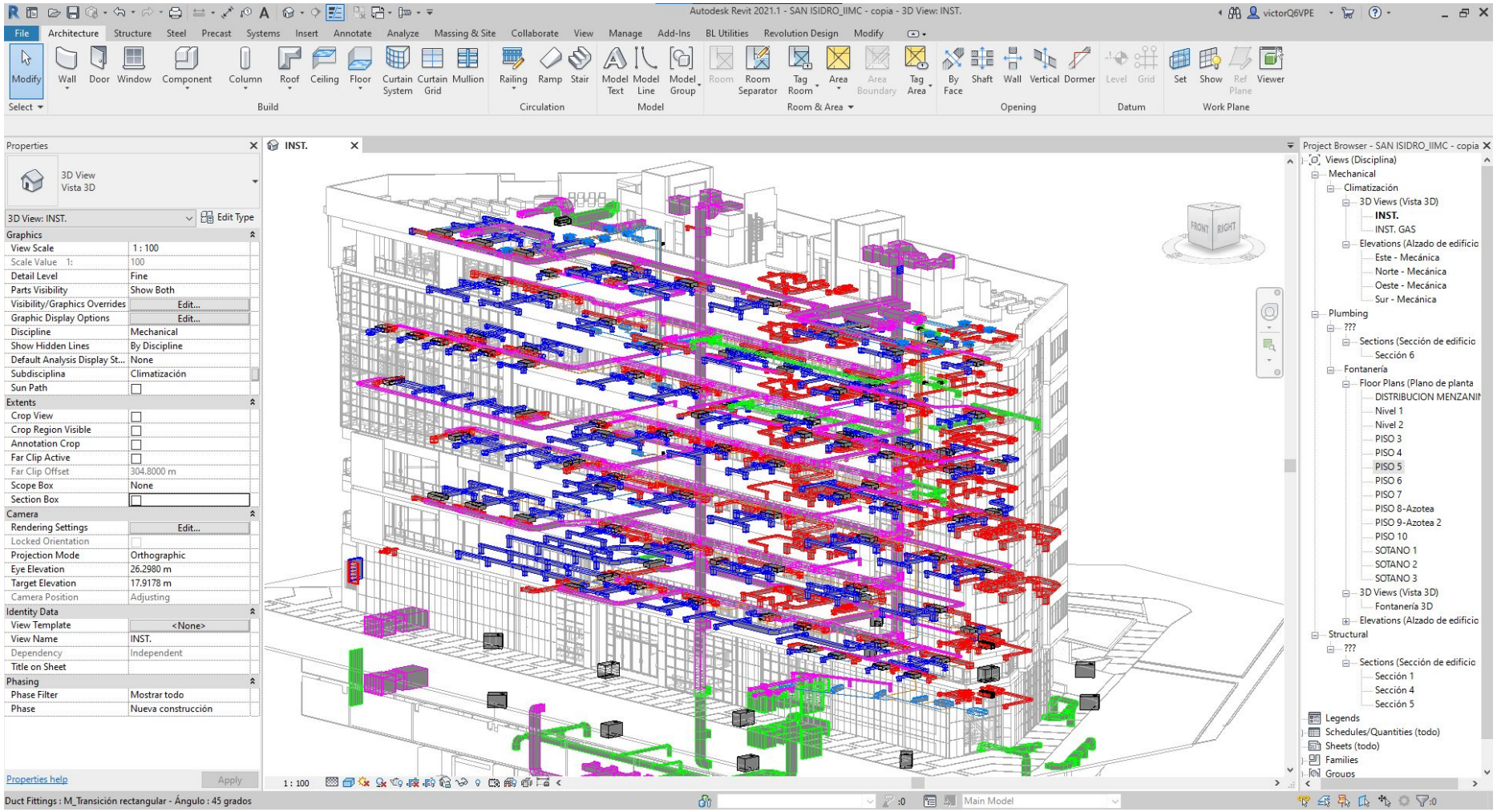
TYP. EVEN FLOORS 03-09- POWER...

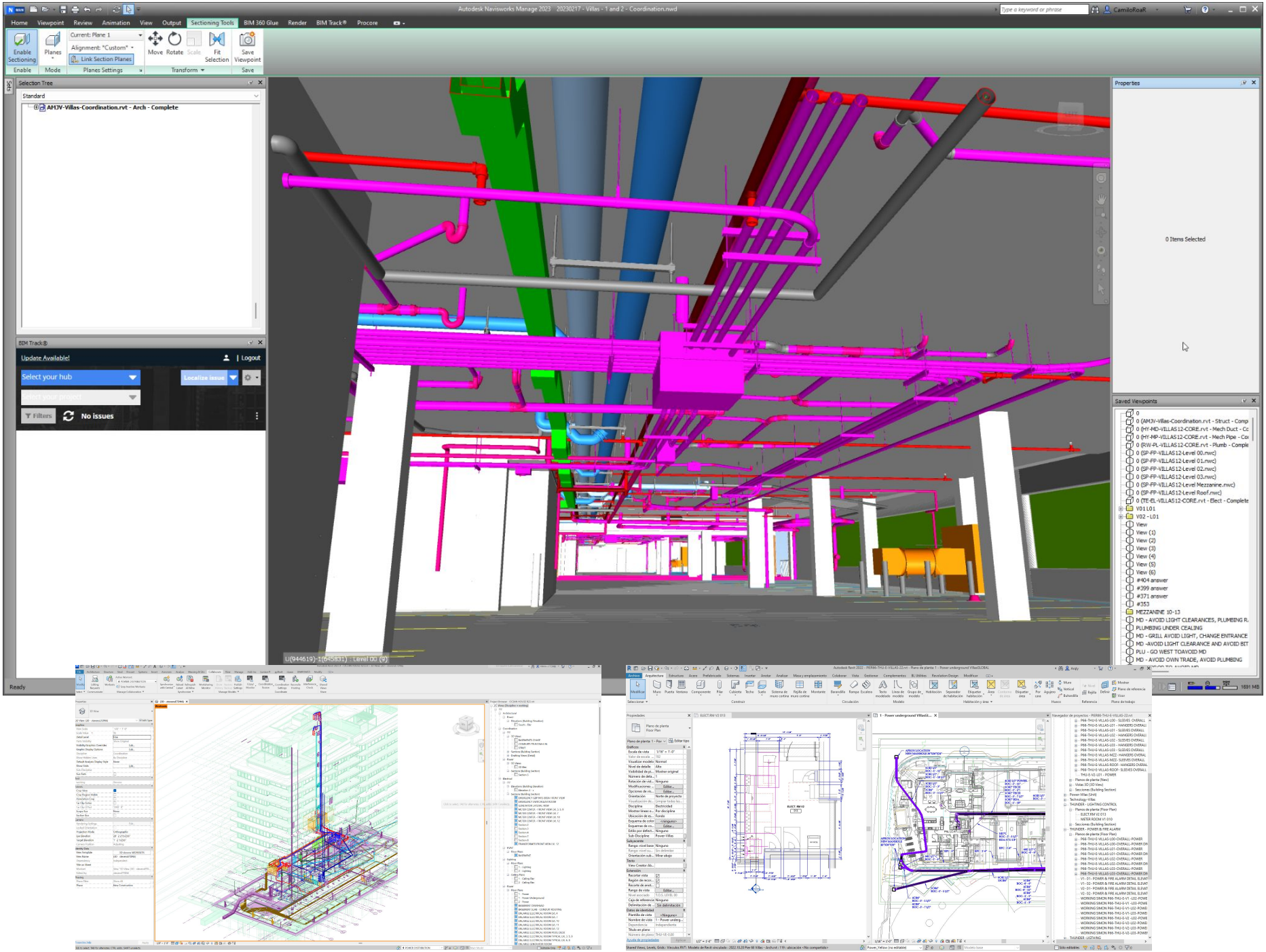
{3D - Arqly}

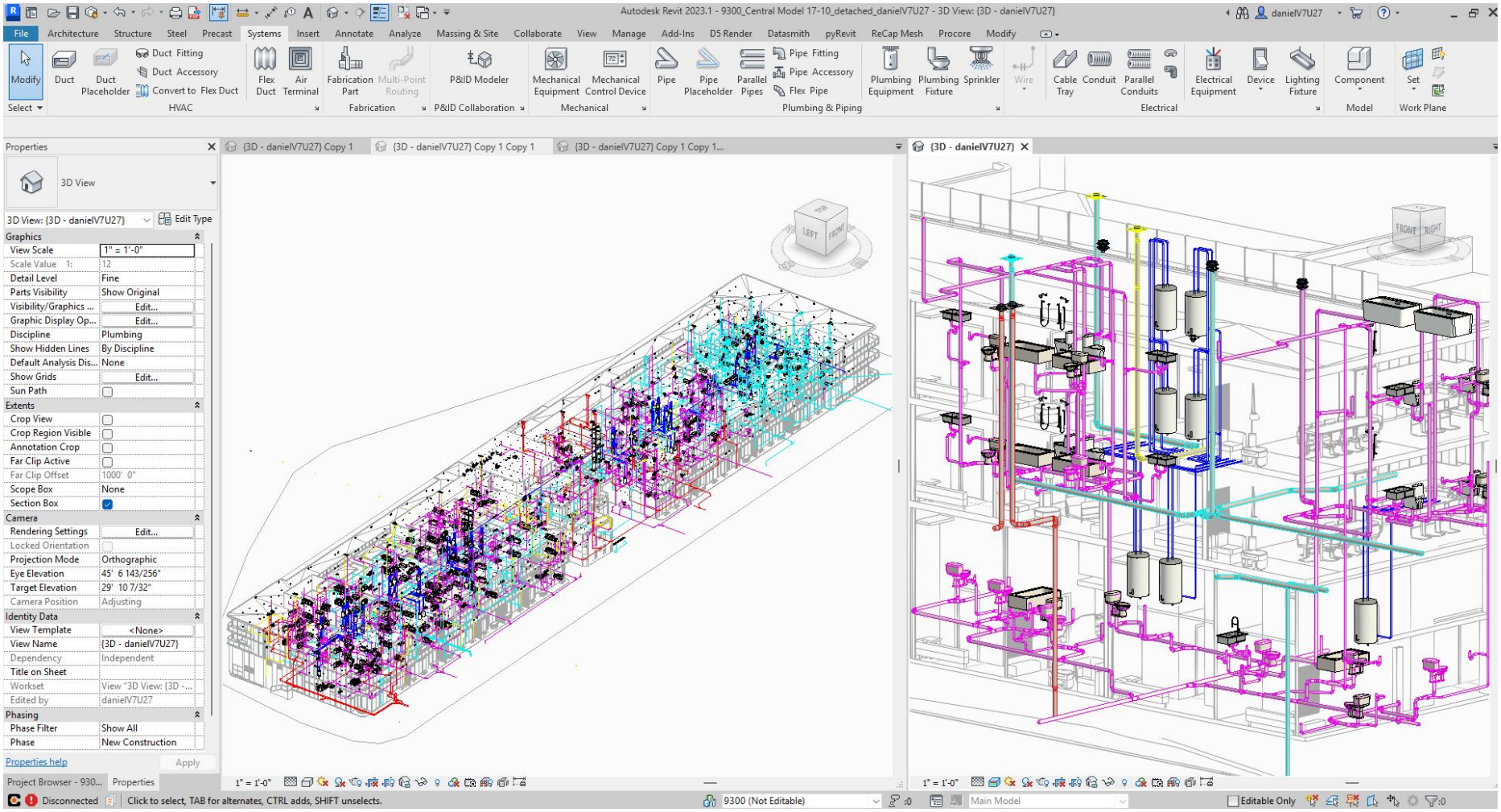
Navegador de proyectos - PIER66-THU-E-EH-22.rvt

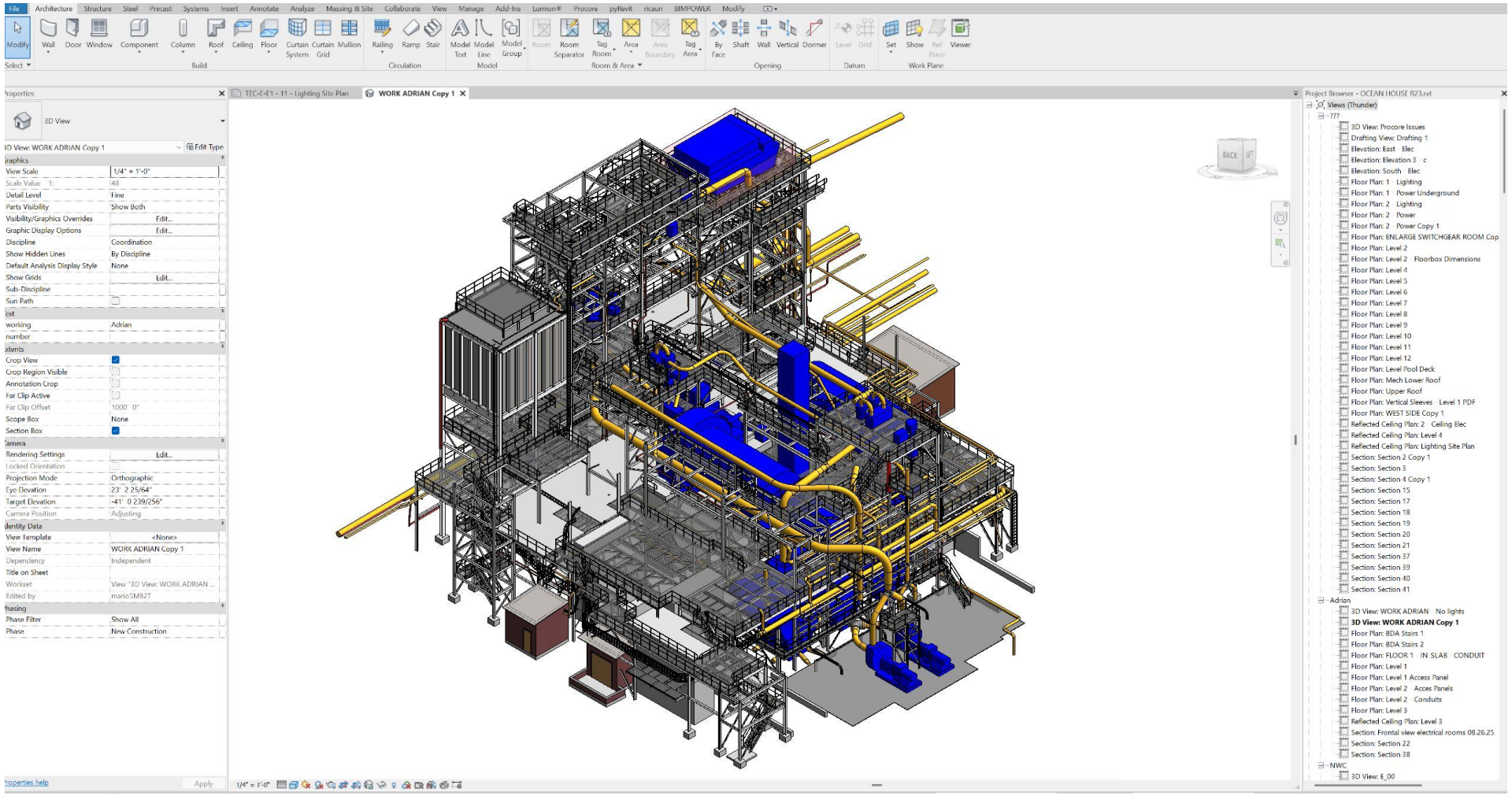
- Lighting
- Working Samuel
- Electricidad
  - ???
  - ENG
  - Power
    - ???
  - Power - Ex Hotel
    - ???
      - Plano de planta: EH-Level 00 Area 11 - Power & Fire Alarm
      - Plano de planta: EH-Level 00 Area 11 - Power Overall
      - Plano de planta: EH-Level 01 Area 11 - Power & Fire Alarm
      - Plano de planta: EH-Level 03 Area 11 - Power & Fire Alarm
      - Plano de planta: EH-Level 04 to 15 Typ. Area 11 - Power & Fire
      - Plano de planta: EH-Level 05 Area 11 - Power & Fire Alarm
      - Plano de planta: EH-Level 06 Area 11 - Power & Fire Alarm
      - Plano de planta: EH-Level 07 Area 11 - Power & Fire Alarm
      - Plano de planta: EH-Level 08 Area 11 - Power & Fire Alarm
      - Plano de planta: EH-Level 09 Area 11 - Power & Fire Alarm
      - Plano de planta: EH-Level 10 Area 11 - Power & Fire Alarm
      - Plano de planta: EH-Level 11 Area 11 - Power & Fire Alarm
      - Plano de planta: EH-Level 12 Area 11 - Power & Fire Alarm
      - Plano de planta: EH-Level 13 Area 11 - Power & Fire Alarm
      - Plano de planta: EH-Level 14 Area 11 - Power & Fire Alarm
      - Plano de planta: EH-Level 15 Area 11 - Power & Fire Alarm
      - Plano de planta: EH-Level 16 Area 11 - Power & Fire Alarm
      - Vista 3D: 3D Generator WORKING
      - Vista 3D: EH- 3D BUSWAY-L03-L08
      - Vista 3D: EH- 3D BUSWAY-L08-L16
      - Vista 3D: EH- Electrical Room LVL3
      - Vista 3D: EH- LVL12-CORRIDOR COORD
      - Vista 3D: EH- LVL13-CORRIDOR COORD
      - Vista 3D: EH- LVL14-CORRIDOR COORD
- Technology
- THU- COMMON AREAS
  - LIGHTING
  - POWER/FIRE ALARM
    - Plano de planta: TYP. EVEN FLOORS 03-09- POWER AND FIRE
    - Plano de planta: TYP. EVEN FLOORS 10-14- POWER AND FIRE
    - Plano de planta: TYP. ODD FLOORS 03-09- POWER AND FIRE


Autodesk Navisworks Manage 2023 UMCV_LVL 00-ROOF_23-06-27.nwf
Home Viewpoint Review Animation View Output Sectioning Tools BIM 360 Glue Render BIM Track® Procore
Enable Sectioning
Planes
Current: Plane 1
Alignment: "Custom"
Link Section Planes
Move Rotate Scale Fit Selection
Save Viewpoint
Enable Mode Planes Settings Transform Save
Selection Tree
Standard
UMCV_LVL 00-ROOF_23-06-27.nwd
UMCV_EL_LVL_02.nwc
BIM Track®
Update Available!
| Logout
Select your hub
Localize issue
Select your project
Filters
No issues
Properties
0 Items Selected
Saved Viewpoints
LVL 00 FOUNDATION
LVL 01
LVL 02
LVL 03
LVL 04
LVL 05
CLOSED
OPEN
FP 1262
MD 1263
LVL 06
CLOSED
OPEN
LVL 07
CLOSED
OPEN
LVL 08
CLOSED
OPEN
LVL 09
CLOSED
OPEN
PL 704
LVL 10
Autodesk Revit 2022 - PIER66-THU-E-VILLAS-22.rvt - 3D View: {3D - victorQ6VPE}
Autodesk Revit 2022 - PIER66-THU-E-VILLAS-22.rvt - Plano de planta: P66-THU-E-V1-L00 - MAIN ELECTRICAL ROOM
Project Browser - PIER66-THU-E-VILLAS-22.rvt
Navegador de proyectos - PIER66-THU-E-VILLAS-22.rvt


Autodesk Revit 2021.1 - SAN ISIDRO_IIMC - copia - 3D View: INST.
File
Architecture
Structure
Steel
Precast
Systems
Insert
Annotate
Analyze
Massing & Site
Collaborate
View
Manage
Add-Ins
BL Utilities
Revolution Design
Modify
Modify
Wall
Door
Window
Component
Column
Roof
Ceiling
Floor
Curtain System
Curtain Grid
Mullion
Railing
Ramp
Stair
Model Text
Model Line
Model Group
Room
Room Separator
Tag Room
Area
Area Boundary
Tag Area
By Face
Shaft
Wall
Vertical
Dormer
Level
Grid
Set
Show
Ref Plane
Viewer
Select
Build
Circulation
Model
Room & Area
Opening
Datum
Work Plane
Properties
3D View
Vista 3D
3D View: INST.
Edit Type
Graphics
View Scale 1 : 100
Scale Value 1: 100
Detail Level Fine
Parts Visibility Show Both
Visibility/Graphics Overrides Edit...
Graphic Display Options Edit...
Discipline Mechanical
Show Hidden Lines By Discipline
Default Analysis Display St... None
Subdisciplina Climatización
Sun Path
Extents
Crop View
Crop Region Visible
Annotation Crop
Far Clip Active
Far Clip Offset 304.8000 m
Scope Box None
Section Box
Camera
Rendering Settings Edit...
Locked Orientation
Projection Mode Orthographic
Eye Elevation 26.2980 m
Target Elevation 17.9178 m
Camera Position Adjusting
Identity Data
View Template <None>
View Name INST.
Dependency Independent
Title on Sheet
Phasing
Phase Filter Mostrar todo
Phase Nueva construcción
Properties help
Apply
INST.
FRONT
RIGHT
1 : 100
Project Browser - SAN ISIDRO_IIMC - copia
Views (Disciplina)
Mechanical
Climatización
3D Views (Vista 3D)
INST.
INST. GAS
Elevations (Alzado de edificio
Este - Mecánica
Norte - Mecánica
Oeste - Mecánica
Sur - Mecánica
Plumbing
???
Sections (Sección de edificio
Sección 6
Fontanería
Floor Plans (Plano de planta
DISTRIBUCION MENZANI
Nivel 1
Nivel 2
PISO 3
PISO 4
PISO 5
PISO 6
PISO 7
PISO 8-Azotea
PISO 9-Azotea 2
PISO 10
SOTANO 1
SOTANO 2
SOTANO 3
3D Views (Vista 3D)
Fontanería 3D
Elevations (Alzado de edificio
Structural
???
Sections (Sección de edificio
Sección 1
Sección 4
Sección 5
Legends
Schedules/Quantities (todo)
Sheets (todo)
Families
Groups
Duct Fittings : M_Transición rectangular - Ángulo : 45 grados
Main Model


Autodesk Navisworks Manage 2023 20230217 - Villas - 1 and 2 - Coordination.nwd
Home
Viewpoint
Review
Animation
View
Output
Sectioning Tools
BIM 360 Glue
Render
BIM Track®
Procore
Enable Sectioning
Planes
Current: Plane 1
Alignment: "Custom"
Link Section Planes
Move
Rotate
Scale
Fit Selection
Save Viewpoint
Enable
Mode
Planes Settings
Transform
Save
Selection Tree
Standard
AMJV-Villas-Coordination.rvt - Arch - Complete
BIM Track®
Update Available!
Logout
Select your hub
Localize issue
Select your project
Filters
No issues
Properties
0 Items Selected
Saved Viewpoints
0
0 (AMJV-Villas-Coordination.rvt - Struct - Comp
0 (HY-MD-VILLAS12-CORE.rvt - Mech Duct - Co
0 (HY-MP-VILLAS12-CORE.rvt - Mech Pipe - Co
0 (RW-PL-VILLAS12-CORE.rvt - Plumb - Comple
0 (SP-FP-VILLAS12-Level 00.nwc)
0 (SP-FP-VILLAS12-Level 01.nwc)
0 (SP-FP-VILLAS12-Level 02.nwc)
0 (SP-FP-VILLAS12-Level 03.nwc)
0 (SP-FP-VILLAS12-Level Mezzanine.nwc)
0 (SP-FP-VILLAS12-Level Roof.nwc)
0 (TE-EL-VILLAS12-CORE.rvt - Elect - Complete
V01 L01
V02 - L01
View
View (1)
View (2)
View (3)
View (4)
View (5)
View (6)
#404 answer
#399 answer
#371 answer
#353
MEZZANINE 10-13
MD - AVOID LIGHT CLEARANCES, PLUMBING R.
PLUMBING UNDER CEALING
MD - GRILL AVOID LIGHT, CHANGE ENTRANCE
MD -AVOID LIGHT CLEARANCE AND AVOID BIT
PLU - GO WEST TOAVOID MD
MD - AVOID OWN TRADE, AVOID PLUMBING
Ready
1691 MB


Autodesk Revit 2023.1 - 9300_Central Model 17-10_detached_danielV7U27 - 3D View: {3D - danielV7U27}
File
Architecture
Structure
Steel
Precast
Systems
Insert
Annotate
Analyze
Massing & Site
Collaborate
View
Manage
Add-Ins
D5 Render
Datasmith
pyRevit
ReCap Mesh
Procore
Modify
Modify
Select
Duct
Duct Placeholder
Duct Fitting
Duct Accessory
Convert to Flex Duct
HVAC
Flex Duct
Air Terminal
Fabrication Part
Multi-Point Routing
Fabrication
P&ID Modeler
P&ID Collaboration
Mechanical Equipment
Mechanical Control Device
Mechanical
Pipe
Pipe Placeholder
Parallel Pipes
Pipe Fitting
Pipe Accessory
Flex Pipe
Plumbing Equipment
Plumbing Fixture
Sprinkler
Plumbing & Piping
Wire
Cable Tray
Conduit
Parallel Conduits
Electrical Equipment
Device
Lighting Fixture
Electrical
Component
Model
Set
Work Plane
Properties
3D View
3D View: {3D - danielV7U27}
Edit Type
Graphics
View Scale 1" = 1'-0"
Scale Value 1: 12
Detail Level Fine
Parts Visibility Show Original
Visibility/Graphics ... Edit...
Graphic Display Op... Edit...
Discipline Plumbing
Show Hidden Lines By Discipline
Default Analysis Dis... None
Show Grids Edit...
Sun Path
Extents
Crop View
Crop Region Visible
Annotation Crop
Far Clip Active
Far Clip Offset 1000' 0"
Scope Box None
Section Box
Camera
Rendering Settings Edit...
Locked Orientation
Projection Mode Orthographic
Eye Elevation 45' 6 143/256"
Target Elevation 29' 10 7/32"
Camera Position Adjusting
Identity Data
View Template <None>
View Name {3D - danielV7U27}
Dependency Independent
Title on Sheet
Workset View "3D View: {3D -...
Edited by danielV7U27
Phasing
Phase Filter Show All
Phase New Construction
Properties help
Apply
Project Browser - 930...
Properties
{3D - danielV7U27} Copy 1
{3D - danielV7U27} Copy 1 Copy 1
{3D - danielV7U27} Copy 1 Copy 1...
{3D - danielV7U27}
LEFT
FRONT
FRONT
RIGHT
1" = 1'-0"
1" = 1'-0"
Disconnected
Click to select, TAB for alternates, CTRL adds, SHIFT unselects.
9300 (Not Editable)
Main Model
Editable Only


File
Architecture
Structure
Steel
Precast
Systems
Insert
Annotate
Analyze
Massing & Site
Collaborate
View
Manage
Add-Ins
Lumion®
Procore
pyRevit
ricaun
BIMPOWER
Modify
Modify
Wall
Door
Window
Component
Column
Roof
Ceiling
Floor
Curtain System
Curtain Grid
Mullion
Railing
Ramp
Stair
Model Text
Model Line
Model Group
Room
Room Separator
Tag Room
Area
Area Boundary
Tag Area
By Face
Shaft
Wall
Vertical
Dormer
Level
Grid
Set
Show
Ref Plane
Viewer
Select
Build
Circulation
Model
Room & Area
Opening
Datum
Work Plane
Properties
3D View
3D View: WORK ADRIAN Copy 1
Edit Type
Graphics
View Scale 1/4" = 1'-0"
Scale Value 1: 48
Detail Level Fine
Parts Visibility Show Both
Visibility/Graphics Overrides Edit...
Graphic Display Options Edit...
Discipline Coordination
Show Hidden Lines By Discipline
Default Analysis Display Style None
Show Grids Edit...
Sub-Discipline
Sun Path
Text
working Adrian
number
Extents
Crop View
Crop Region Visible
Annotation Crop
Far Clip Active
Far Clip Offset 1000' 0"
Scope Box None
Section Box
Camera
Rendering Settings Edit...
Locked Orientation
Projection Mode Orthographic
Eye Elevation 23' 2 25/64"
Target Elevation -41' 0 239/256"
Camera Position Adjusting
Identity Data
View Template <None>
View Name WORK ADRIAN Copy 1
Dependency Independent
Title on Sheet
Workset View '3D View: WORK ADRIAN ...
Edited by mario5M82T
Phasing
Phase Filter Show All
Phase New Construction
Properties help
Apply
TEC-E-E1 - 11 - Lighting Site Plan
WORK ADRIAN Copy 1
BACK
1/4" = 1'-0"
Project Browser - OCEAN HOUSE R23.rvt
Views (Thunder)
???
3D View: Procore Issues
Drafting View: Drafting 1
Elevation: East Elec
Elevation: Elevation 3 c
Elevation: South Elec
Floor Plan: 1 Lighting
Floor Plan: 1 Power Underground
Floor Plan: 2 Lighting
Floor Plan: 2 Power
Floor Plan: 2 Power Copy 1
Floor Plan: ENLARGE SWITCHGEAR ROOM Cop
Floor Plan: Level 2
Floor Plan: Level 2 Floorbox Dimensions
Floor Plan: Level 4
Floor Plan: Level 5
Floor Plan: Level 6
Floor Plan: Level 7
Floor Plan: Level 8
Floor Plan: Level 9
Floor Plan: Level 10
Floor Plan: Level 11
Floor Plan: Level 12
Floor Plan: Level Pool Deck
Floor Plan: Mech Lower Roof
Floor Plan: Upper Roof
Floor Plan: Vertical Sleeves Level 1 PDF
Floor Plan: WEST SIDE Copy 1
Reflected Ceiling Plan: 2 Ceiling Elec
Reflected Ceiling Plan: Level 4
Reflected Ceiling Plan: Lighting Site Plan
Section: Section 2 Copy 1
Section: Section 3
Section: Section 4 Copy 1
Section: Section 15
Section: Section 17
Section: Section 18
Section: Section 19
Section: Section 20
Section: Section 21
Section: Section 37
Section: Section 39
Section: Section 40
Section: Section 41
Adrian
3D View: WORK ADRIAN No lights
3D View: WORK ADRIAN Copy 1
Floor Plan: BDA Stairs 1
Floor Plan: BDA Stairs 2
Floor Plan: FLOOR 1 IN SLAB CONDUIT
Floor Plan: Level 1
Floor Plan: Level 1 Access Panel
Floor Plan: Level 2 Acces Panels
Floor Plan: Level 2 Conduits
Floor Plan: Level 3
Reflected Ceiling Plan: Level 3
Section: Frontal view electrical rooms 08.26.25
Section: Section 22
Section: Section 38
NWC
3D View: E_00

Autodesk Revit 2023.1 - 9300_Central Model 17-10_detached_danielV7U27 - 3D View: {3D - danielV7U27} Copy 1

File | Architecture | Structure | Steel | Precast | Systems | Insert | Annotate | Analyze | Massing & Site | Collaborate | View | Manage | Add-Ins | D5 Render | Datasmith | pyRevit | ReCap Mesh | Procore | Modify

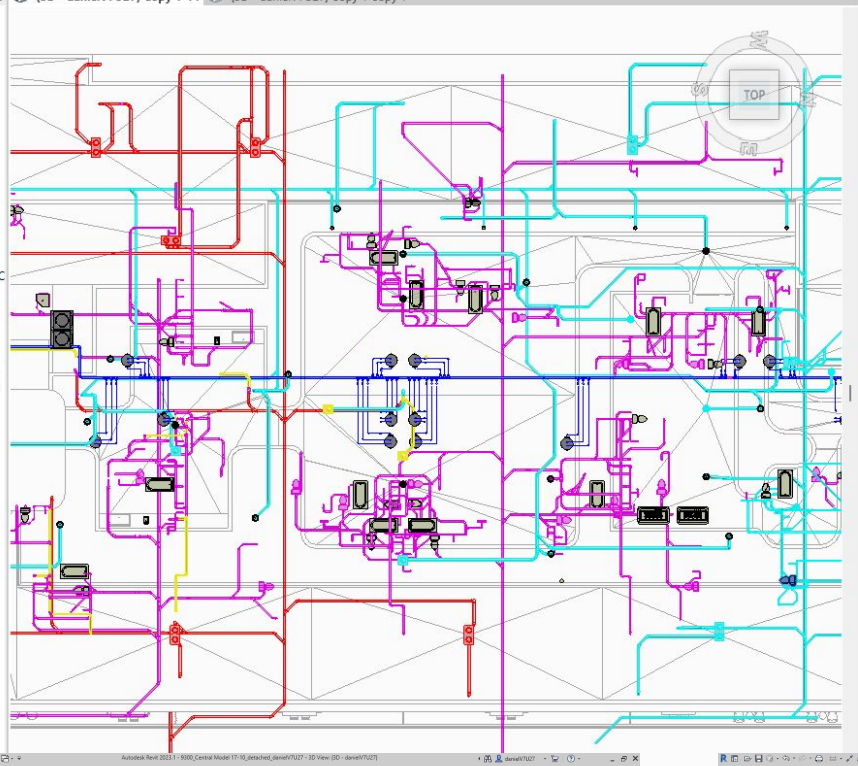
Modify | Duct | Duct Placeholder | Duct Fitting | Duct Accessory | Convert to Flex Duct | Flex Duct | Air Terminal | Fabrication Part | Multi-Point Routing | P&ID Modeler | Mechanical Equipment | Mechanical Control Device | Pipe | Pipe Placeholder | Parallel Pipes | Pipe Fitting | Pipe Accessory | Flex Pipe | Plumbing Equipment | Plumbing Fixture | Sprinkler | Wire | Cable Tray | Conduit | Parallel Conduits | Electrical Equipment | Device | Lighting Fixture | Component | Set

Select | HVAC | Fabrication | P&ID Collaboration | Mechanical | Plumbing & Piping | Electrical | Model | Work Plane

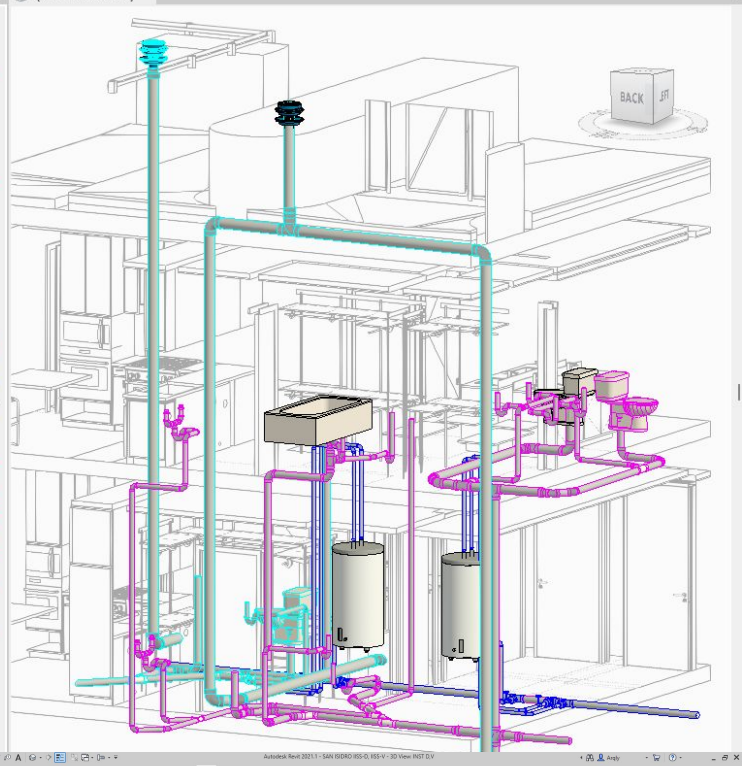
Project Browser - 9300_Central Model 17-10_...

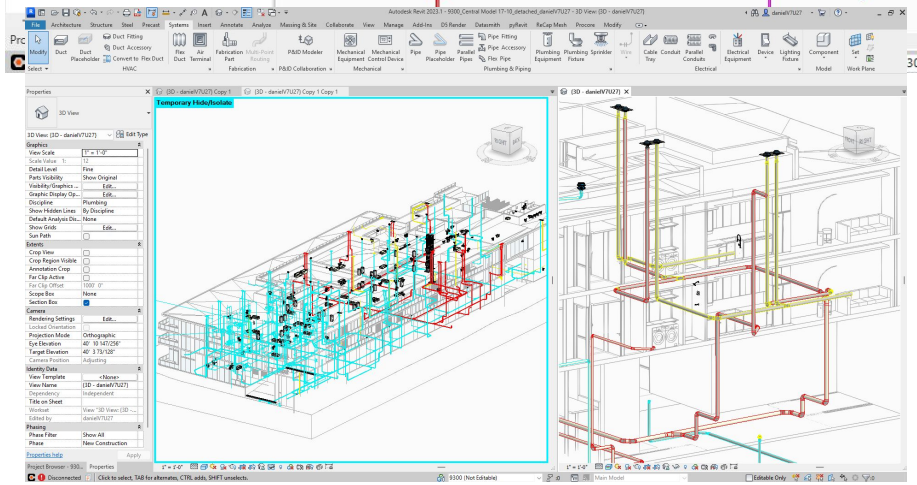
- Views (PALMA (By Series & By Type))
  - Floor Plans
    - LEVEL 1
    - LVL 1M
    - LEVEL 2
    - LEVEL 3
    - T/ROOF
  - Ceiling Plans (Exports)
  - 3D Views
    - Procore Issues
    - {3D - arq.camiloguevara}2
    - {3D - danielmateosanchezg}
    - {3D - danielV7U27}
    - **{3D - danielV7U27} Copy 1**
    - {3D - danielV7U27} Copy 1 Copy 1
    - {3D - danielV7U27} Copy 1 Copy 1 C
    - {3D - ElkinBMarqly}
    - {3D}
  - Sections (Wall Section)
  - Legends
  - Schedules/Quantities (all)
  - Sheets (PALMA (By Group & By Discipline))
  - Families
  - Groups
    - Detail
    - Model
  - Revit Links
    - 9300_Arch - copia.rvt
    - 9300_Arch.rvt

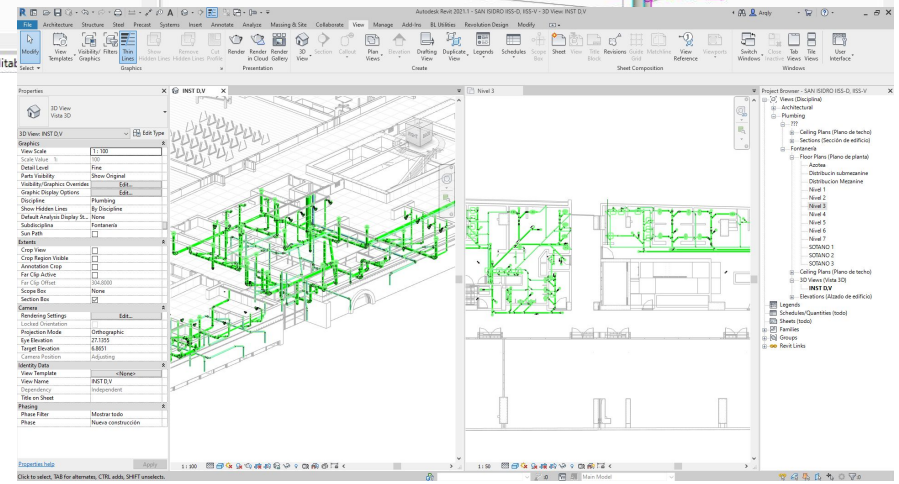
{3D - danielV7U27} Copy 1 | {3D - danielV7U27} Copy 1 Copy 1



{3D - danielV7U27}







Autodesk Revit 2025.4 - FRT03_PE_INT_COO_GEN_GEN_R25_CNT.rvt - Vista 3D: COO_CTR_3D_Equipos

Archivo | Arquitectura | Estructura | Acero | Prefabricado | Sistemas | Insertar | Anotar | Analizar | Masa y emplazamiento | Colaborar | Vista | Gestionar | Complementos | Lumion® | pyRevit | Modificar

Modificar | Muro | Puerta | Ventana | Componente | Pilar | Cubierta | Techo | Suelo | Sistema de muro cortina | Rejilla de muro cortina | Montante | Barandilla | Rampa | Escalera | Texto modelado | Línea de modelo | Grupo de modelo | Habitación | Separador de habitación | Etiquetar habitación | Área | Contorno de área | Etiquetar área | Por cara | Agujero | Muro | Vertical | Buhardilla | Nivel | Rejilla | Definir | Mostrar | Plano de referencia | Visor

Seleccionar | Construir | Circulación | Modelo | Habitación y área | Hueco | Referencia | Plano de trabajo

Propiedades

Vista 3D

Vista 3D: COO_CTR_3D_Equi | Editar tipo

Gráficos	
Escala de vista	1 : 100
Valor de escala 1:	100
Nivel de detalle	Alto
Visibilidad de piezas	Mostrar ambos
Modificaciones d...	Editar...
Opciones de visua...	Editar...
Disciplina	Coordinación
Mostrar líneas oc...	Por disciplina
Estilo por defecto ...	Ninguno
Mostrar rejillas	Editar...
Camino de sol	
Texto	
INT_Capitulo	02. Coordinacion
INT_Subcapitulo	02. Control
INT_TituloFasePro...	
Extensión	
Recortar vista	
Región de recorte ...	
Recorte de anotac...	
Delimitación lejan...	
Desfase de delimit...	304.8000
Caja de referencia	Ninguno
Caja de sección	
Cámara	
Configuración de ...	Editar...
Orientación bloqu...	
Modo de proyecci...	Ortogonal
Altura del ojo	557.1555
Altura de destino	4.9841
Posición de cámara	Ajustando
Datos de identidad	
Plantilla de vista	<Ninguno>
Nombre de vista	COO_CTR_3D_Equi...
Dependencia	Independiente
Título en plano	
Subproyecto	Vista "Vista 3D: CO...
Editado por	diegoQMVMS
Proceso por fases	

Aplicar

COO_CTR_3D_Equipos | COO_CTR_3D_Instalaciones

1 : 100

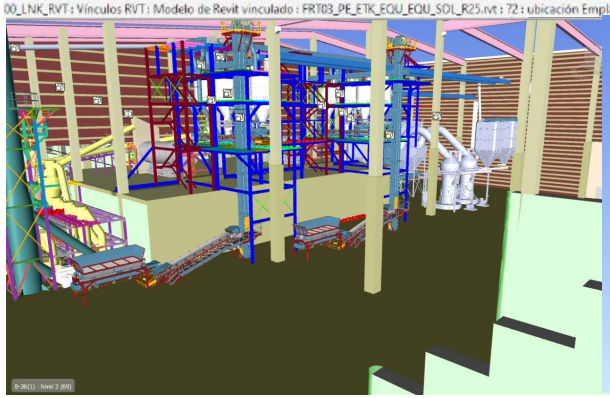
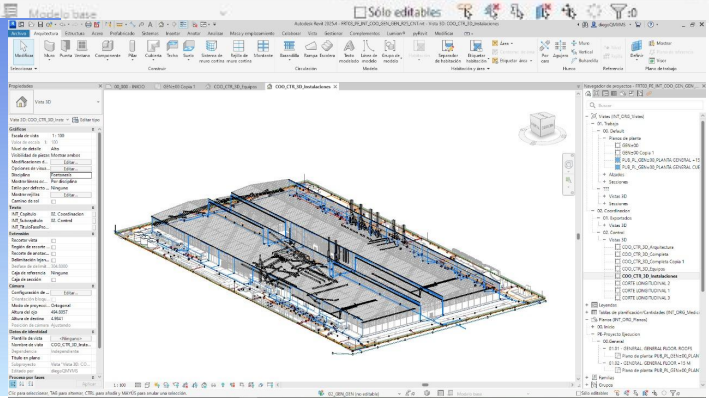
Navegador de proyectos - FRT03_PE_INT_COO_GEN_GEN_...

Buscar

- Vistas (INT_ORG_Vistas)
  - 01. Trabajo
    - 00. Default
      - Planos de planta
        - GEN±00
        - GEN±00 Copia 1
        - PUB_PL_GEN±00_PLANTA GENERAL +15
        - PUB_PL_GEN±00_PLANTA GENERAL CUE
      - Alzados
      - Secciones
    - ???
      - Vistas 3D
      - Secciones
  - 02. Coordinacion
    - 01. Exportados
      - Vistas 3D
    - 02. Control
      - Vistas 3D
        - COO_CTR_3D_Arquitectura
        - COO_CTR_3D_Completa
        - COO_CTR_3D_Completa Copia 1
        - **COO_CTR_3D_Equipos**
        - COO_CTR_3D_Instalaciones
        - CORTE LONGITUDINAL 2
        - CORTE LONGITUDINAL 1
        - CORTE LONGITUDINAL 3
- Leyendas
- Tablas de planificación/Cantidades (INT_ORG_Medici
- Planos (INT_ORG_Planos)
  - 00. Inicio
  - PE-Proyecto Ejecucion
    - 00.General
      - 01.01 - GENERAL. GENERAL FLOOR, ROOFS
        - Plano de planta: PUB_PL_GEN±00_PLAN
      - 01.02 - GENERAL. GENERAL FLOOR +15 M
        - Plano de planta: PUB_PL_GEN±00_PLAN
- Familias
- Grupos

00_LNK_RVT : Vínculos RVT : Modelo de Revit vinculado : FRT03_PE_ETK_EQU_EQU_SOL_R25.rvt : 72 : ubicación Emplazamiento por defecto

02_GEN_GEN (no editable)

Modelo base

Sólo editables