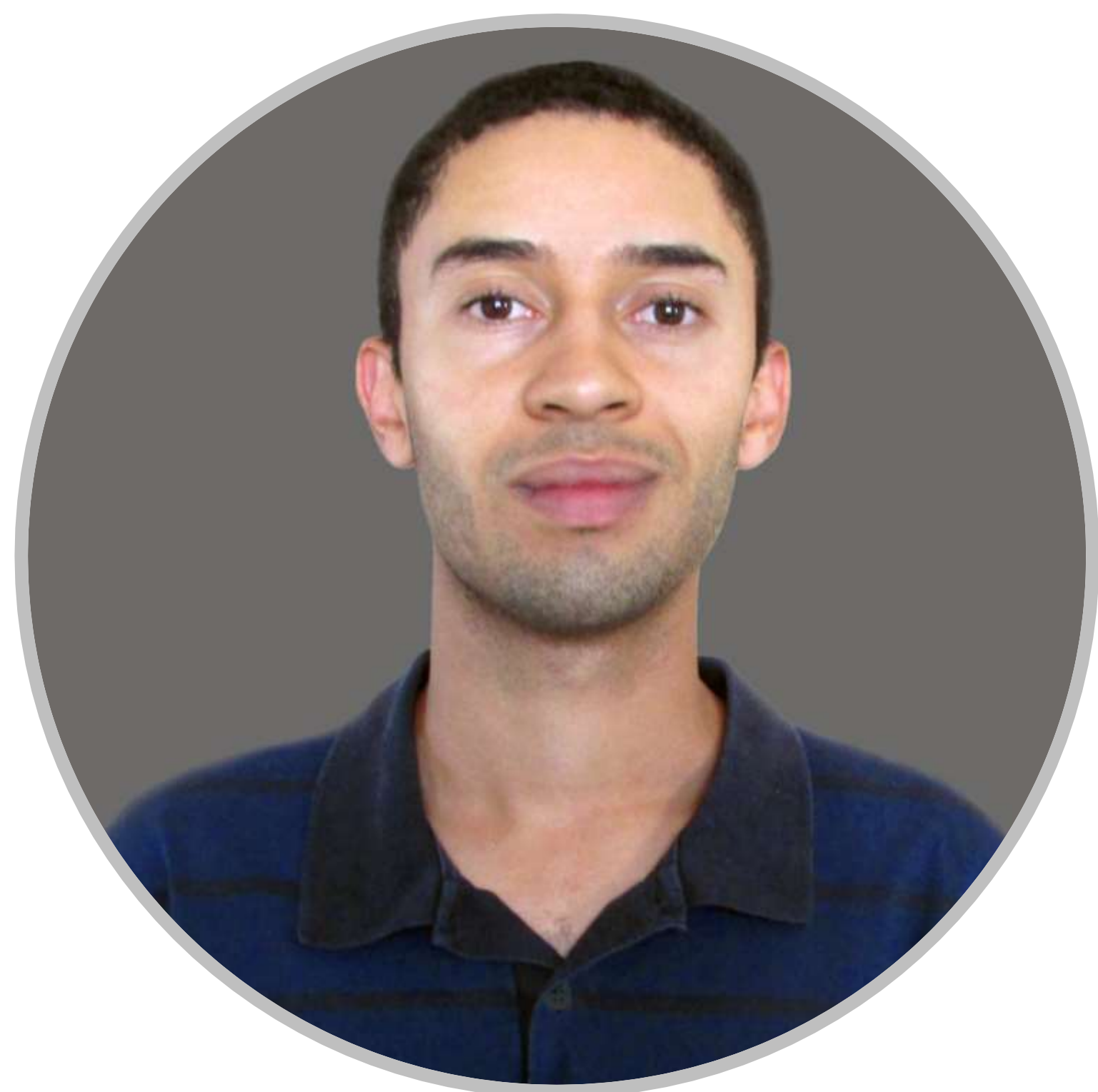




DANIEL NAHUM

8º Período • PUC Minas

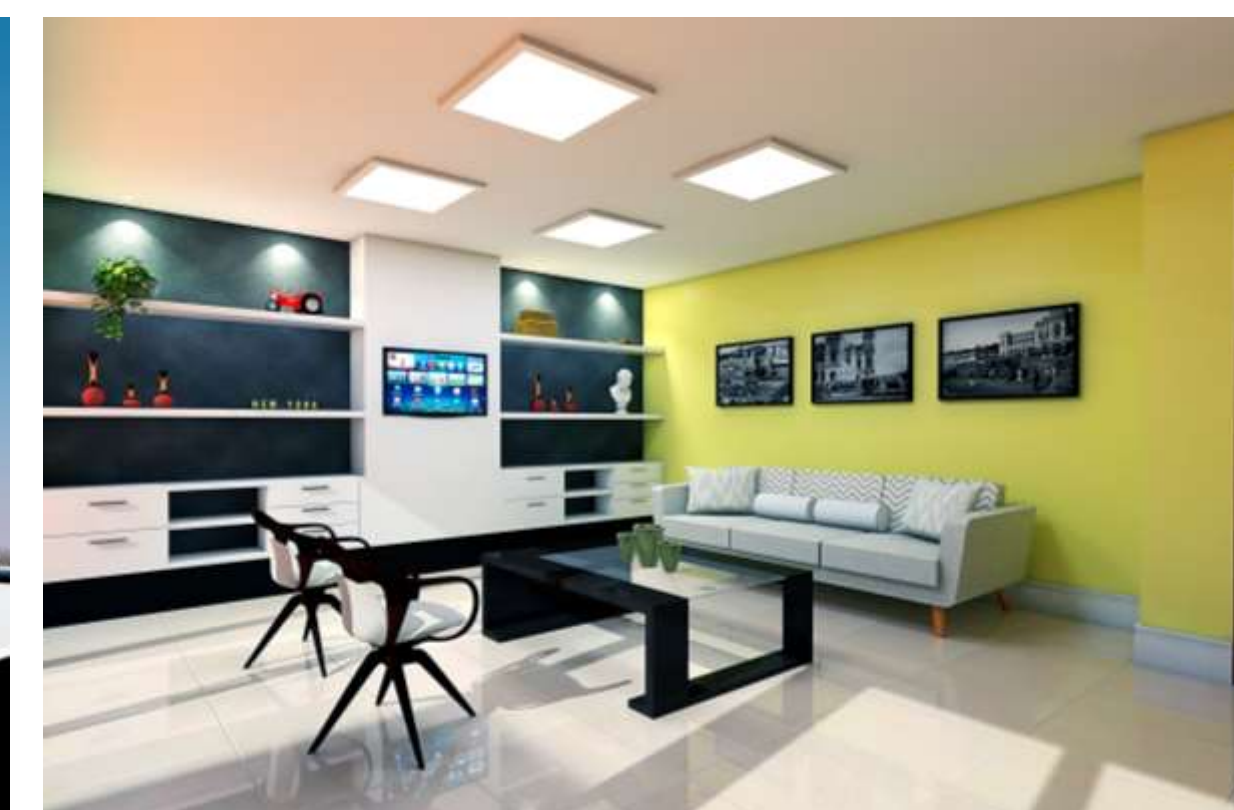
- ✓ Projeto Arquitetônico
- ✓ Projeto de Interiores
- ✓ Projeto Executivo
- ✓ Projeto Legal
- ✓ Pranchas Técnicas
- ✓ Modelagem 3D

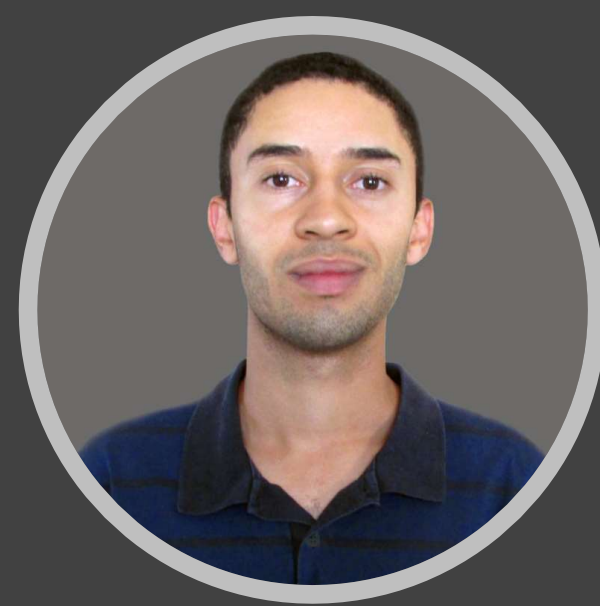
APRESENTAÇÃO

Minha jornada na Arquitetura é marcada pela dedicação ao trabalho e aprendizado constante. Domino softwares como Revit, AutoCAD e SketchUp, e já desenvolvi mais de 50 projetos com diferentes propostas, o que gerou uma experiência prática enriquecedora.

EXPERIÊNCIA INTERNACIONAL

Em 2023, formei em Projeto de Interiores na ITD CANADA em Vancouver, um curso bem abrangente que integrou teoria e prática em projetos residenciais, comerciais e institucionais. Durante 1 ano, desenvolvi soluções para otimização de espaços e layouts funcionais. Elaborei pranchas técnicas detalhadas, com especificação de acabamentos, mobiliário, luminotécnica, modelagem 3D e renderizações, aprimorando minha formação profissional.



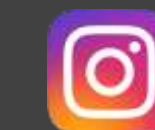


danielnahum.architect@gmail.com

DANIEL FERNANDES PESSOA NAHUM



Daniel Fernandes Pessoa Nahum



@danielnahum.architect



+55 (31) 99929-3402

26.08.2000

Bairro Eldorado, Contagem - MG

- Organizado
- Responsável
- Proativo
- Trabalho em equipe
- Sempre aberto a aprender
- Busca pelos melhores resultados

FORMAÇÃO ACADÊMICA



PUC Minas



INSTITUTE OF
TECHNOLOGY
DEVELOPMENT
OF CANADA

Arquitetura & Urbanismo **Projeto de Interiores**
Formado em 2023

8º Período • Noite Vancouver • Canadá

IDIOMA

- Inglês Fluente



Revit



AutoCAD



SketchUp



Lumion



Enscape



Twinmotion



V-Ray



Photoshop



Illustrator



Navisworks



Archicad

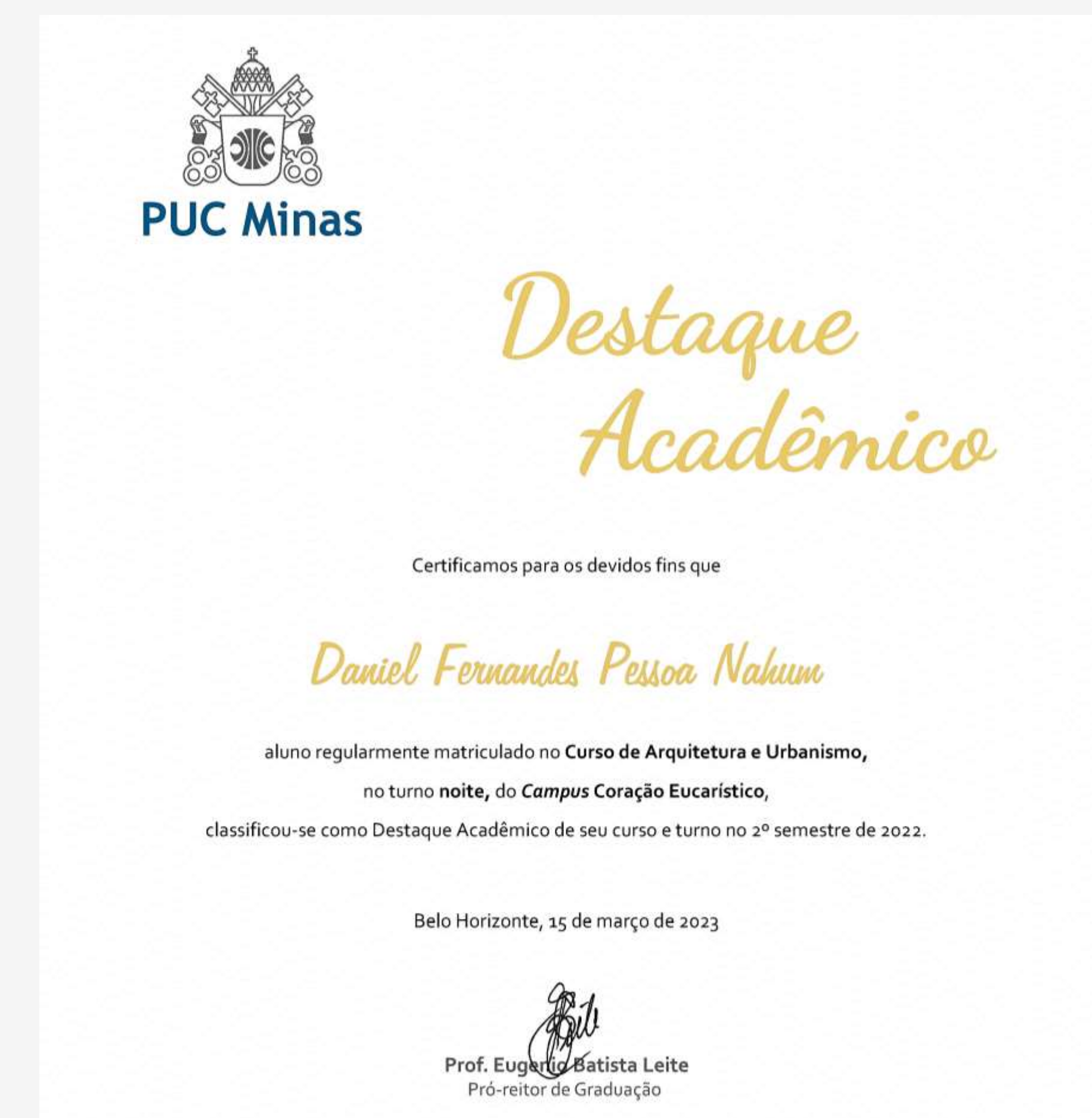


Layout



Excel

Prêmio de Destaque Acadêmico PUC Minas 2021, 2022 e 2024



EXPERIÊNCIAS PROFISSIONAIS

2024 (AGOSTO - FEVEREIRO 2025): Estagiário de Arquitetura
Linha2 Arquitetura (Presencial)



- Desenvolvi projetos executivos em Revit e AutoCAD para empresas de grande porte: Vale e Direcional Engenharia
- Realizei compatibilização de projetos em AutoCAD

2024 (MARÇO - AGOSTO): Estagiário de Arquitetura
2MS Arquitetura e Engenharia (Presencial)



- Elaborei projetos legais e pranchas técnicas em Revit e AutoCAD para aprovação ou regularização de imóveis
- Implementei melhorias no Template do Revit para otimização do fluxo de trabalho

2022 (AGOSTO - DEZEMBRO): Estagiário de Arquitetura
Âncora Arquitetura & Gerenciamento (Remoto)



- Executei projetos arquitetônicos residenciais em Revit, AutoCAD e SketchUp
- Apliquei materiais em projeto de interiores no SketchUp
- Desenvolvi projeto executivo de marcenaria
- Participei de reuniões online com clientes

2021 (DEZEMBRO): Voluntário
UFOP - Universidade Federal de Ouro Preto (Remoto)
Mestrado de Jéssica Alves e Matos



- Realizei testes em Template do Revit para projetos em LIGHT STEEL FRAMING dando feedback para melhorias



Navisworks

www.nahum.com.br/DANIEL/Certificados/17_Navisworks.pdf



Lumion

www.nahum.com.br/DANIEL/Certificados/31_Lumion_2022.pdf



Enscape

www.nahum.com.br/DANIEL/Certificados/37_Enscape.pdf



V-Ray

www.nahum.com.br/DANIEL/Certificados/05_VRAY_SKP.pdf



Photoshop | Pós-Produção de Imagens

www.nahum.com.br/DANIEL/Certificados/06_Pos_Producao.pdf



Illustrator para Arquitetura

www.nahum.com.br/DANIEL/Certificados/32_Illustrator.pdf



AutoCAD | Básico ao Avançado

www.nahum.com.br/DANIEL/Certificados/02_AutoCad_2019.pdf



SketchUp | Básico ao Avançado

www.nahum.com.br/DANIEL/Certificados/01_SketchUp_2018.pdf



AUTODESK REVIT

Projeto Executivo (minicurso)

www.nahum.com.br/DANIEL/Certificados/15_Revit_Projeto_Executivo.pdf

Modelagem Orgânica (minicurso)

www.nahum.com.br/DANIEL/Certificados/11_Revit_Modelagem_Organica.pdf

Topografia

www.nahum.com.br/DANIEL/Certificados/22_Topografia_Estudos_Climaticos.pdf

Famílias Paramétricas

www.nahum.com.br/DANIEL/Certificados/12_Revit_Advanced.pdf

Steel Frame | Casa de 2 Pavimentos

www.nahum.com.br/DANIEL/Certificados/20_Steel_Frame.pdf

Caderno de Construtibilidade BIM

www.nahum.com.br/DANIEL/Certificados/19_Caderno_Construtibilidade_BIM.pdf

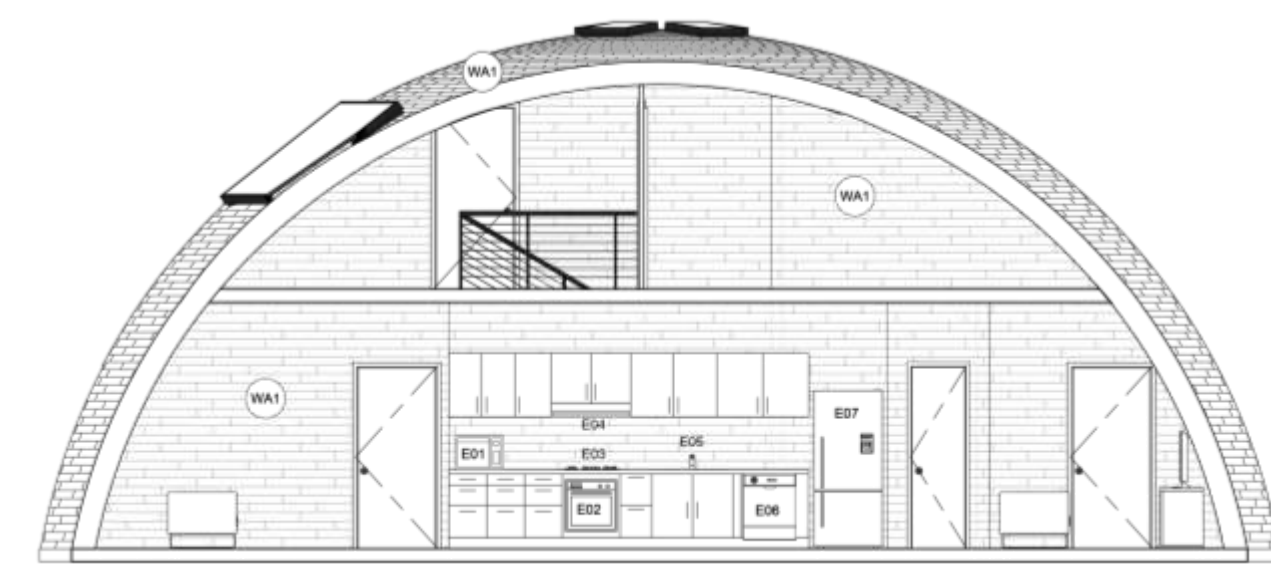
REVIT | Básico ao Avançado

www.nahum.com.br/DANIEL/Certificados/04_Revit_2019.pdf

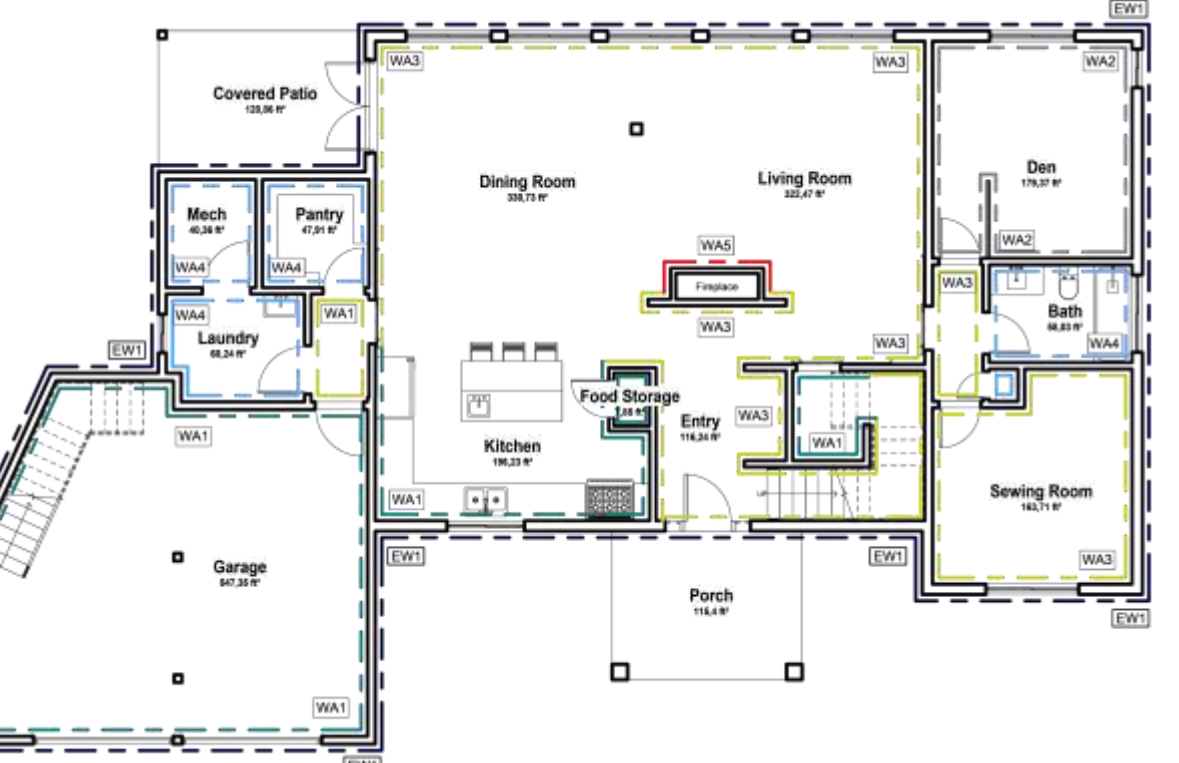
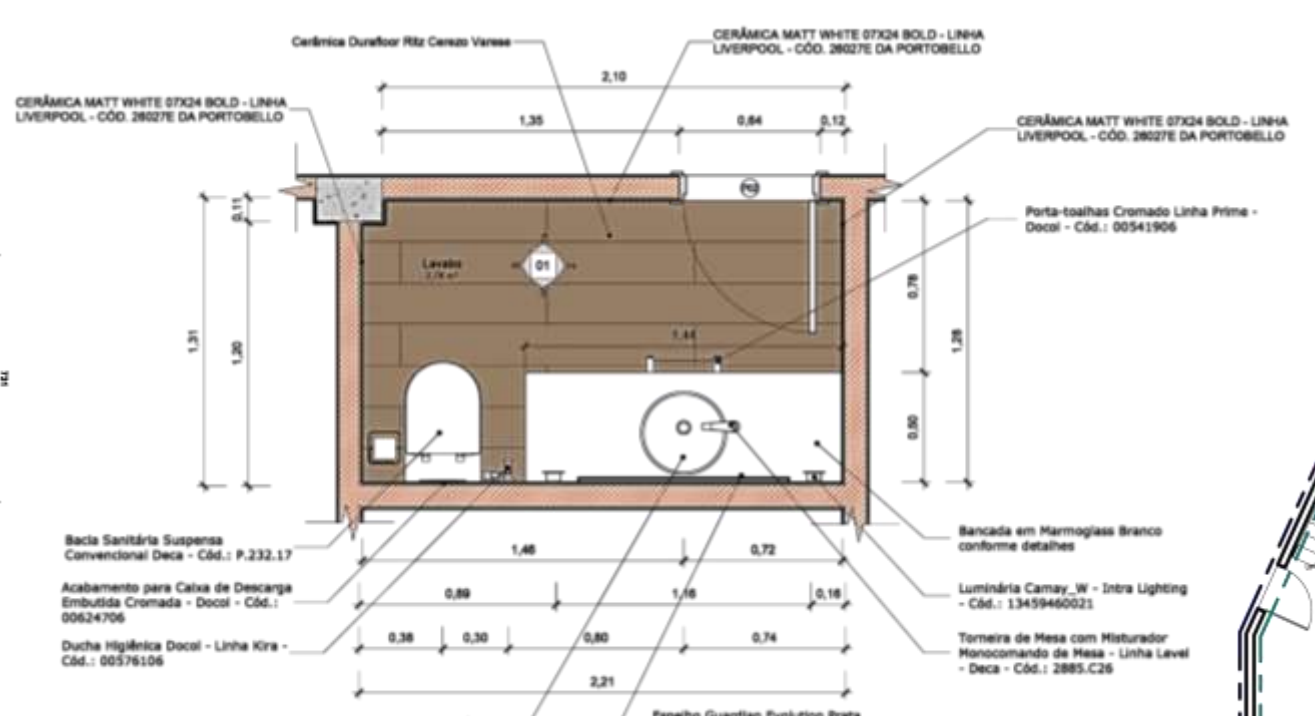
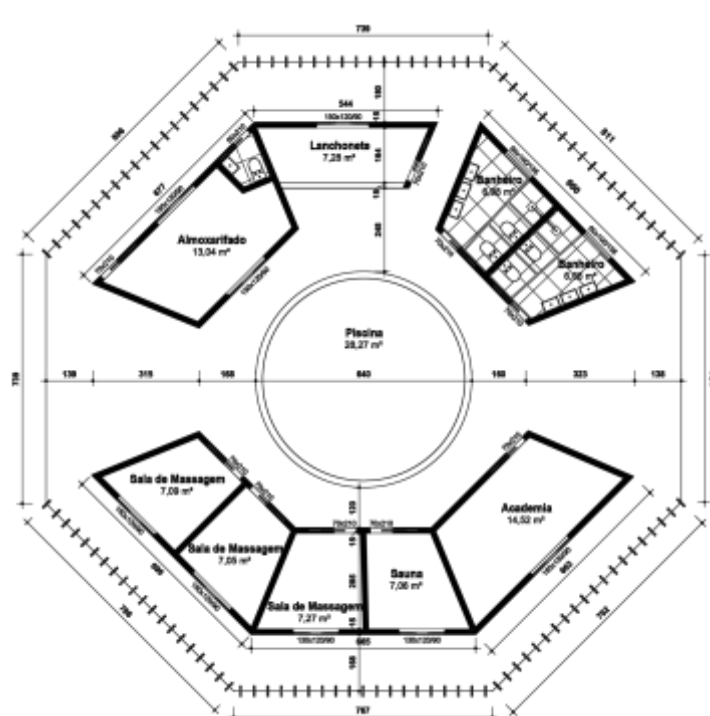
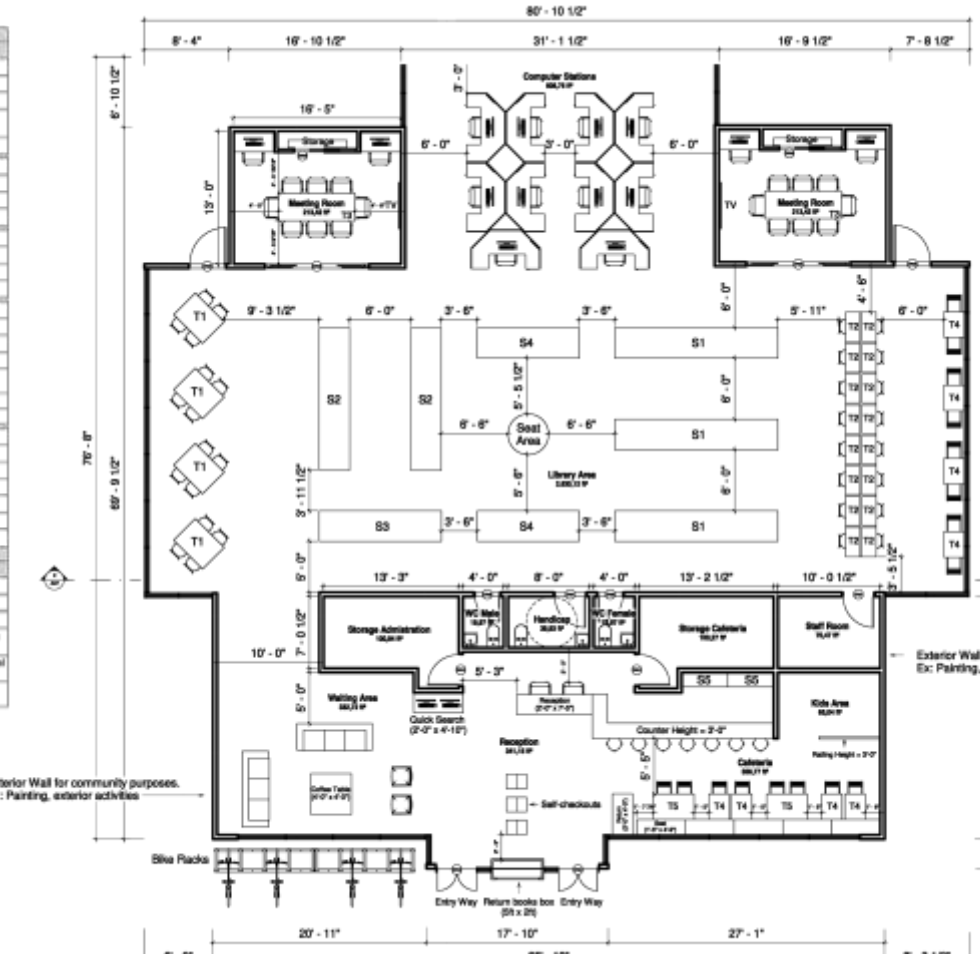
LISTA COMPLETA DISPONÍVEL NO **Linked in**

www.linkedin.com/in/daniel-fernandes-pessoa-nahum/details/certifications

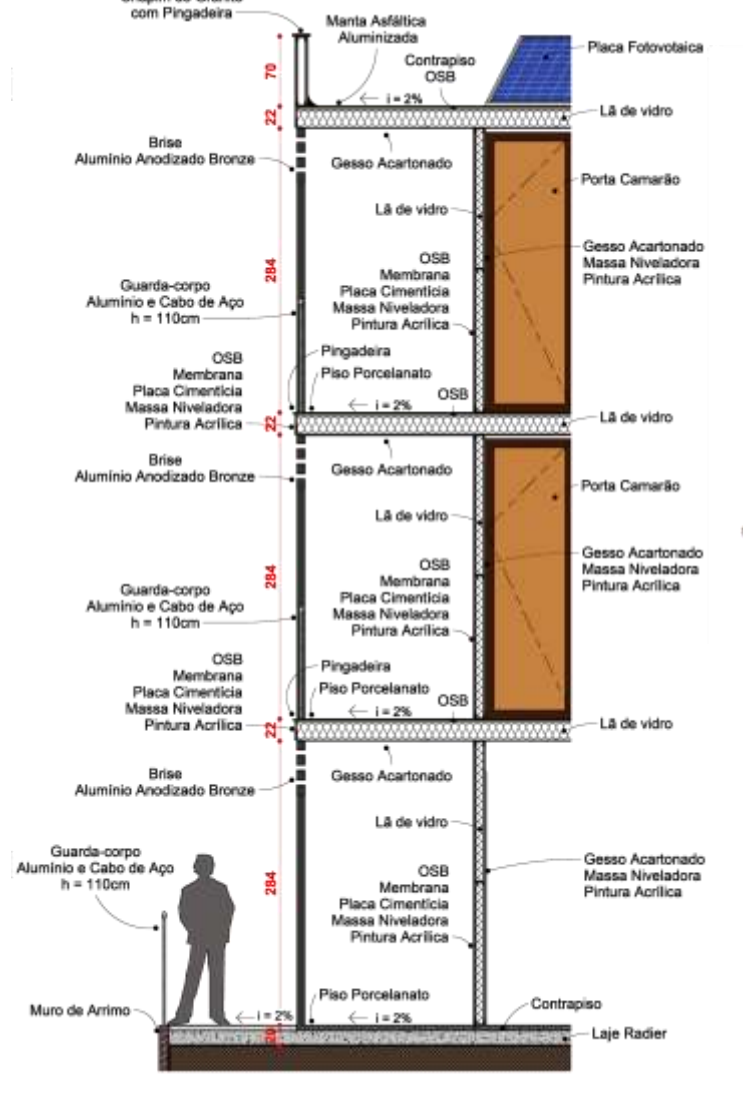
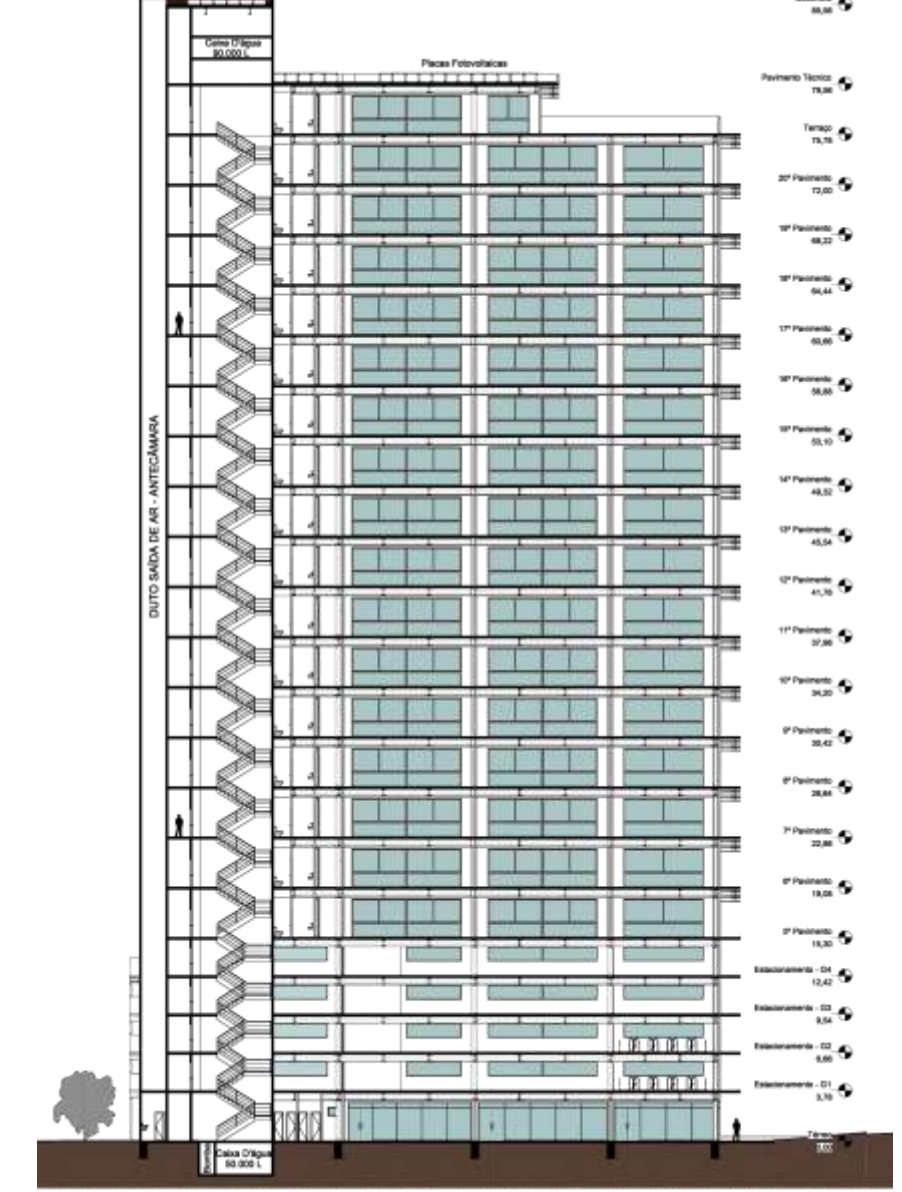
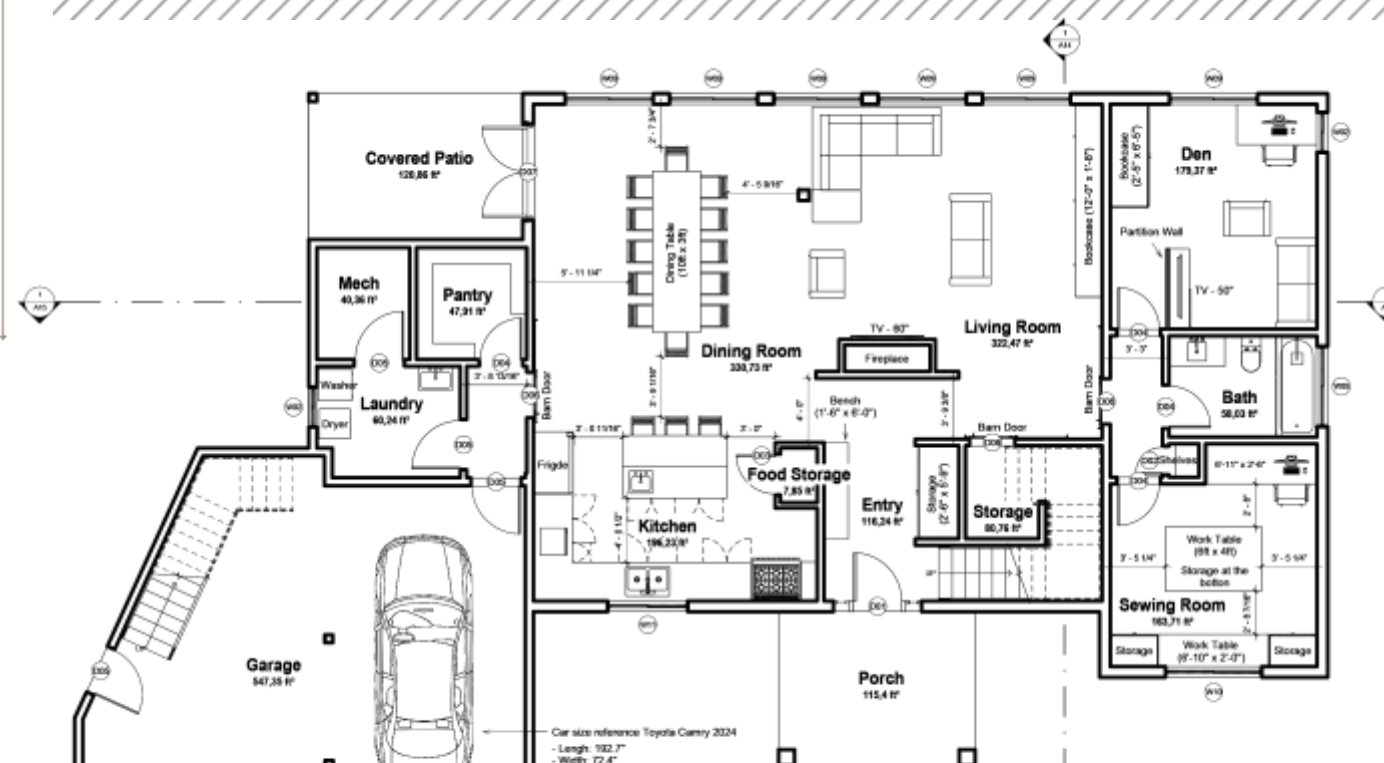
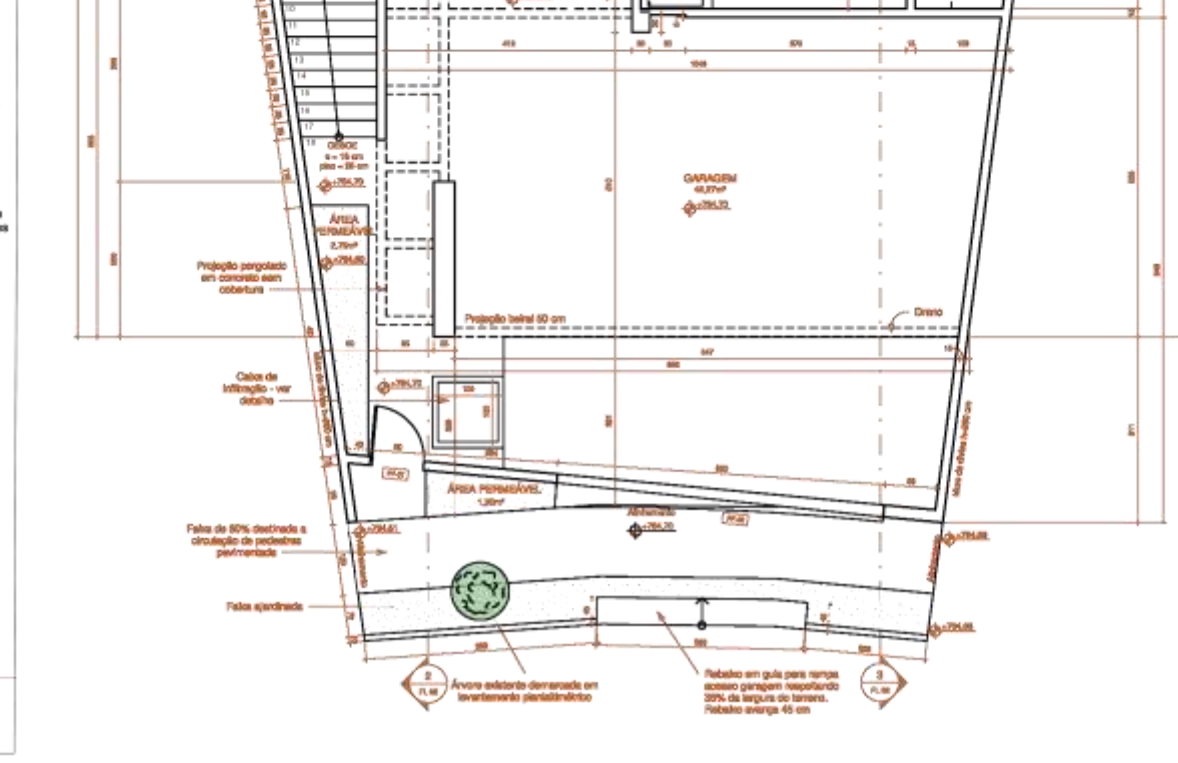
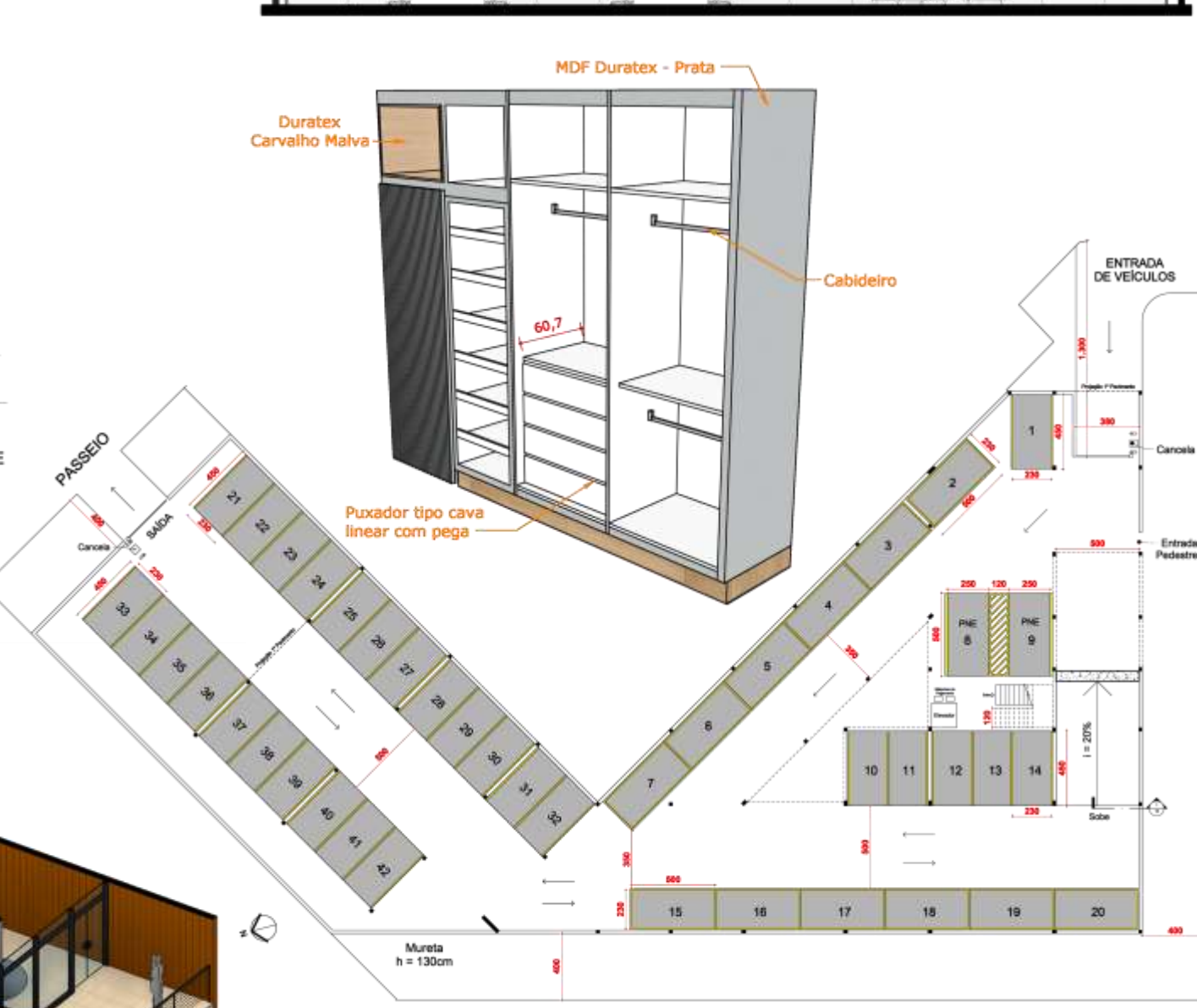
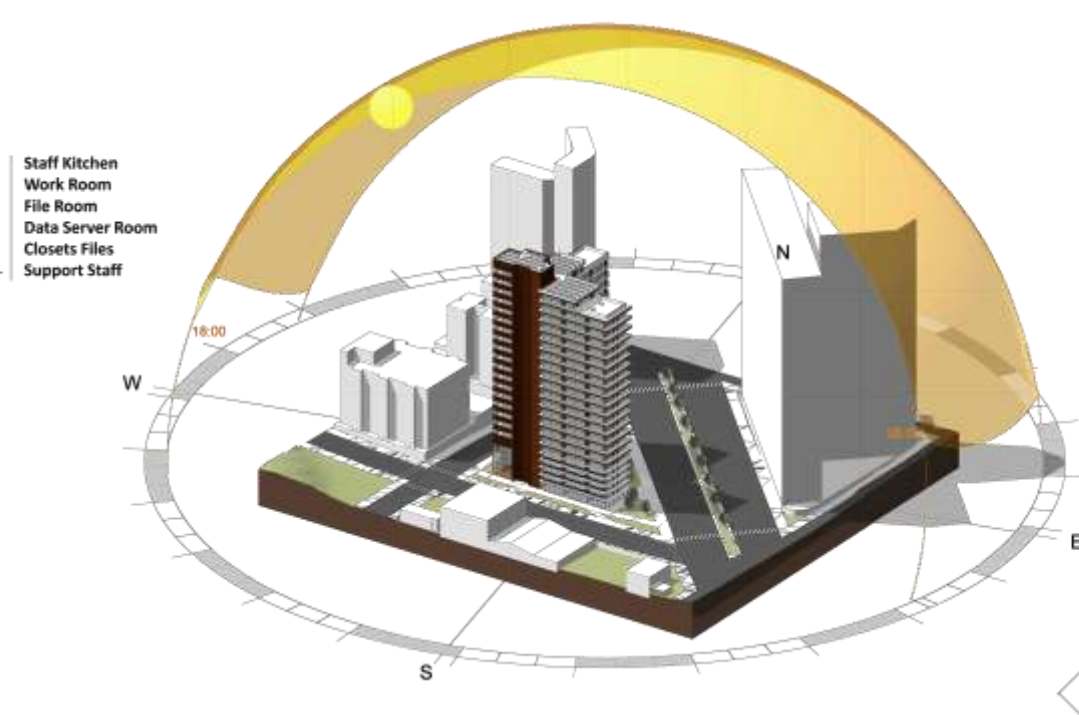
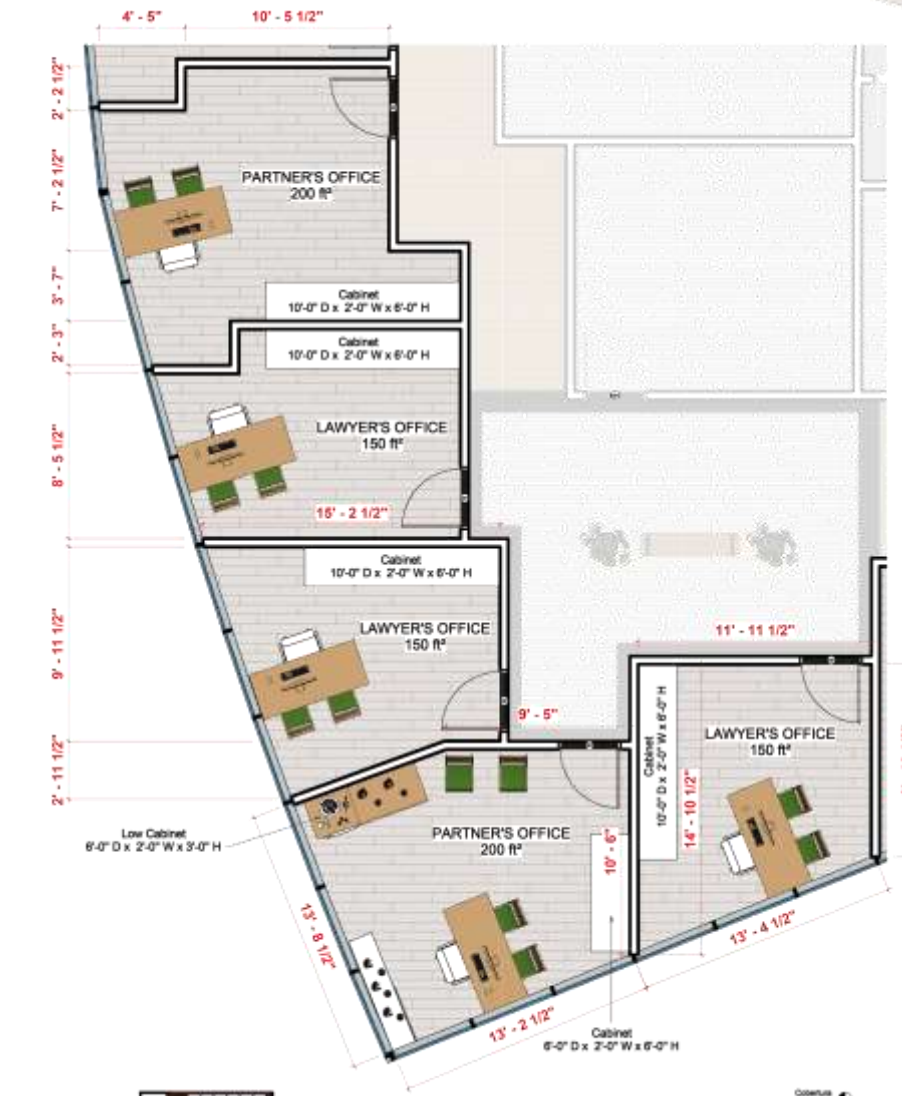
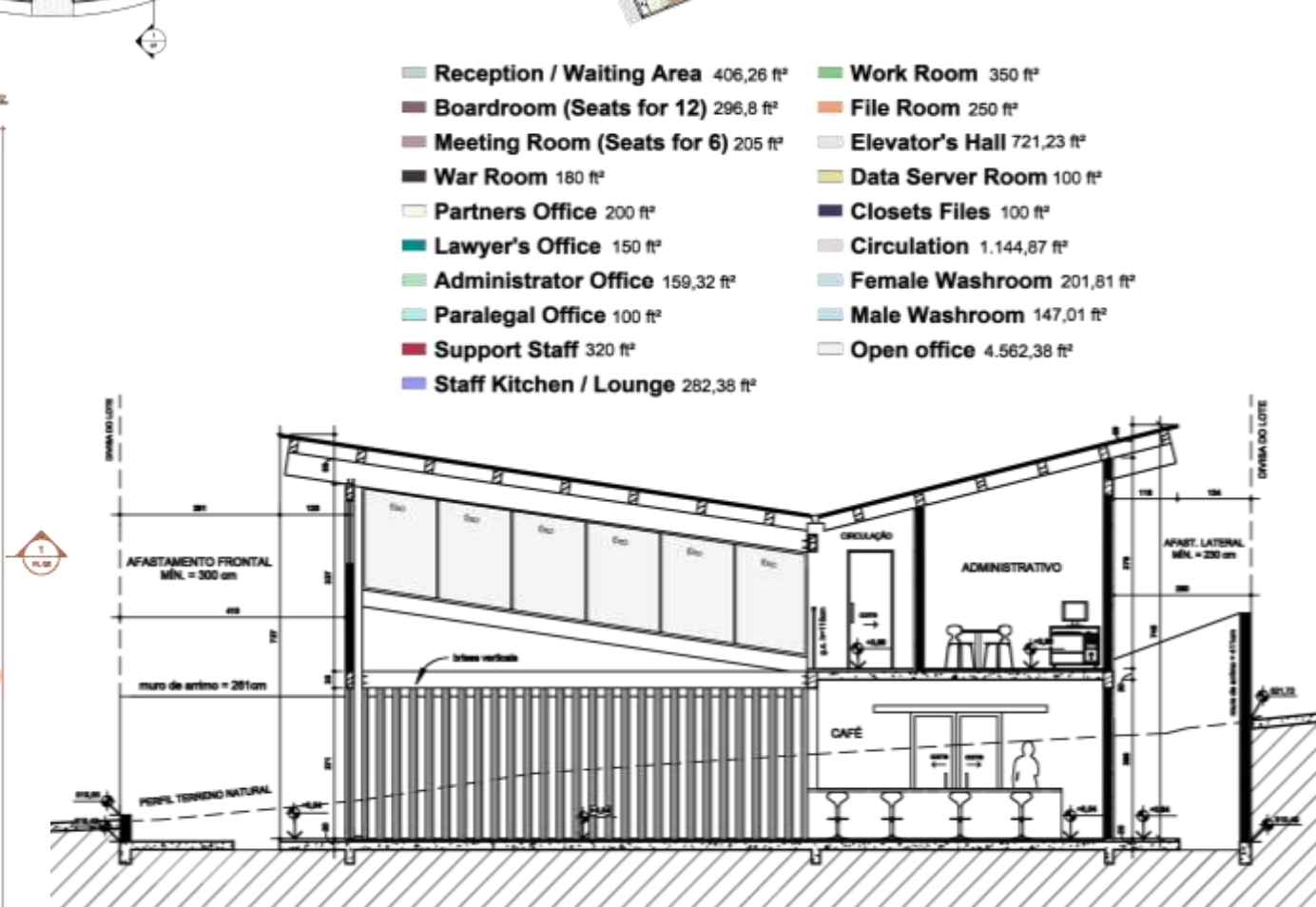
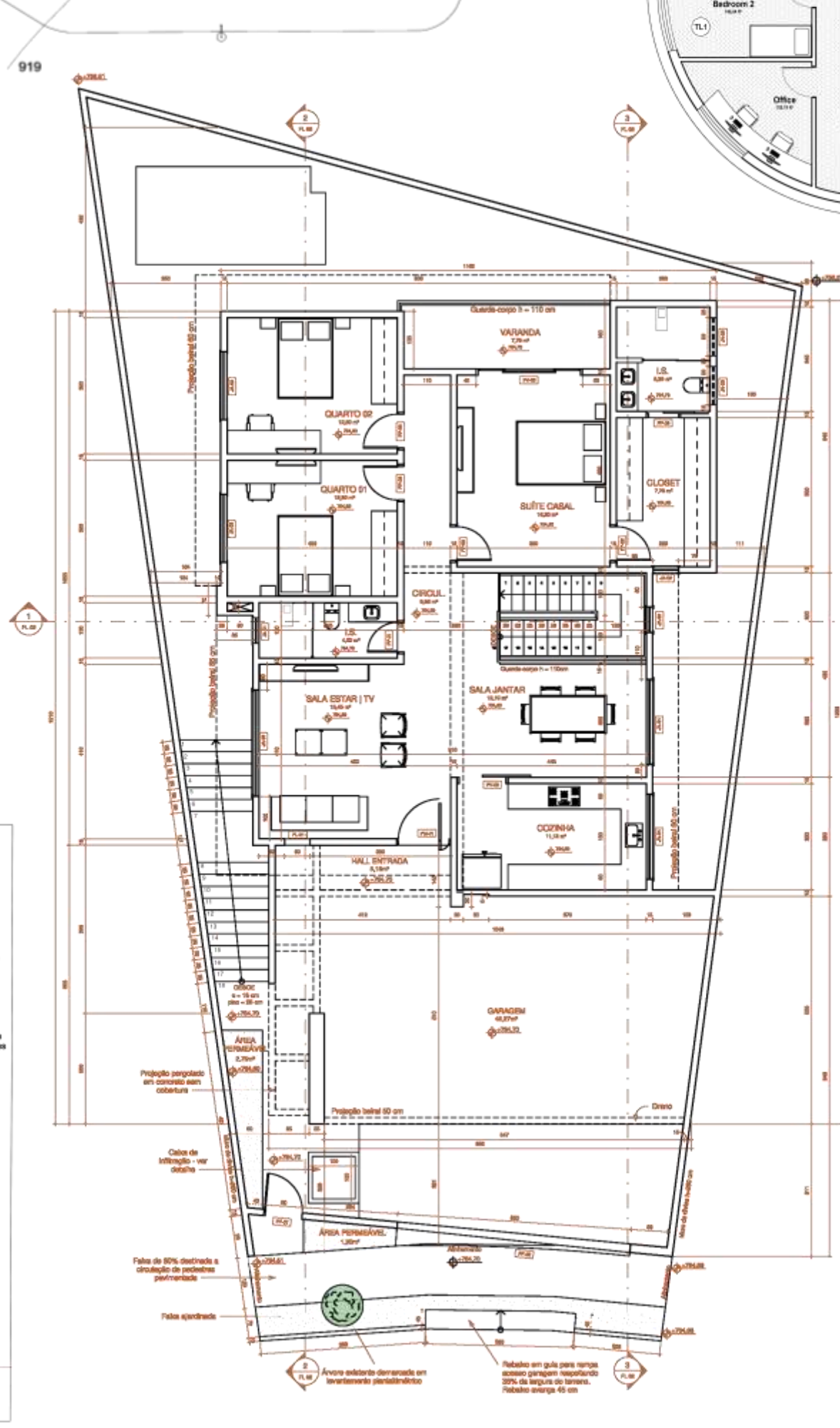
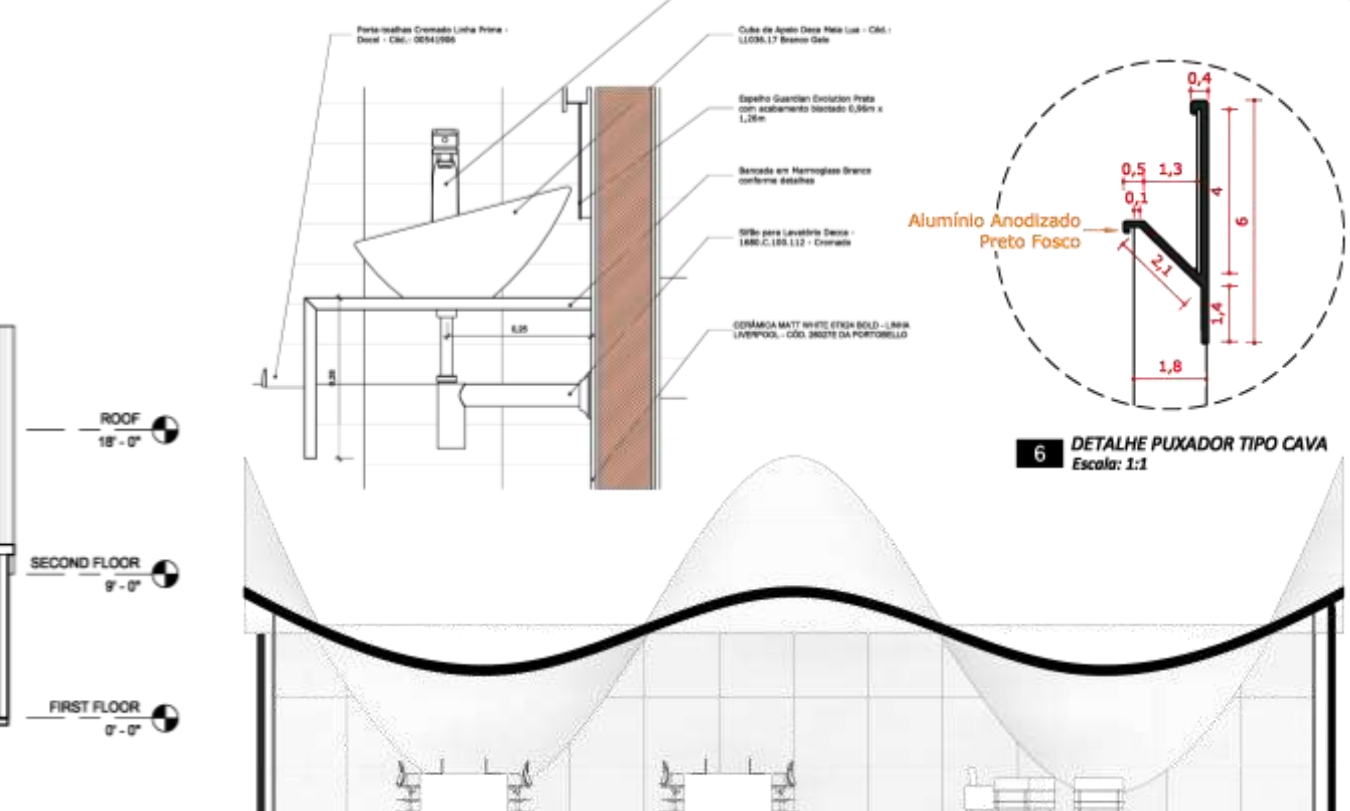
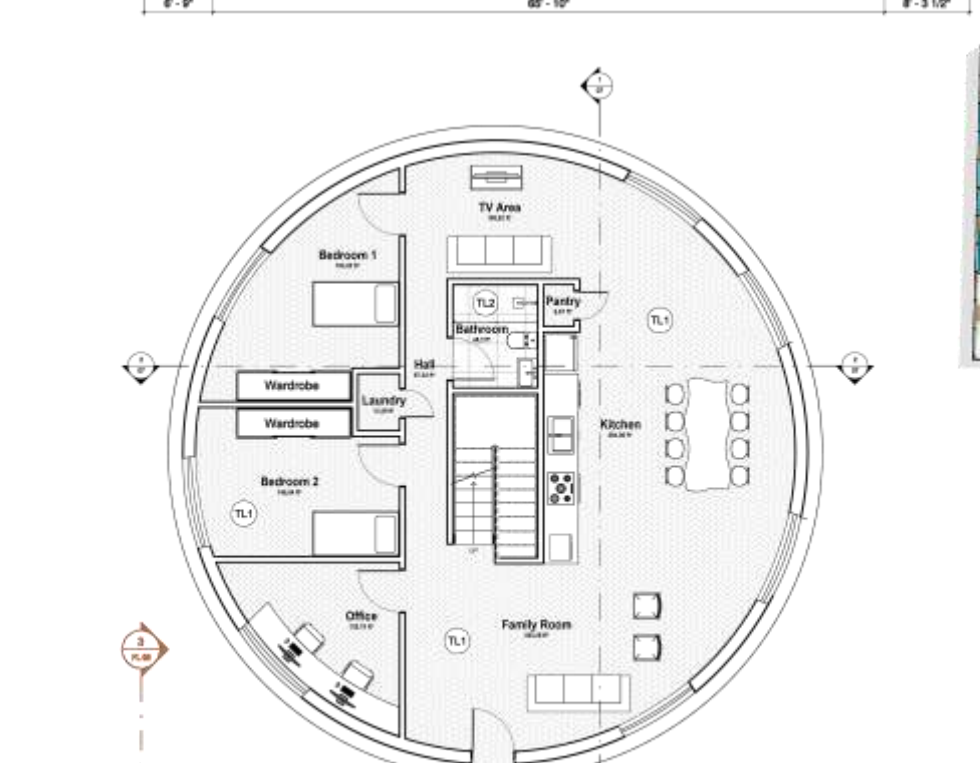
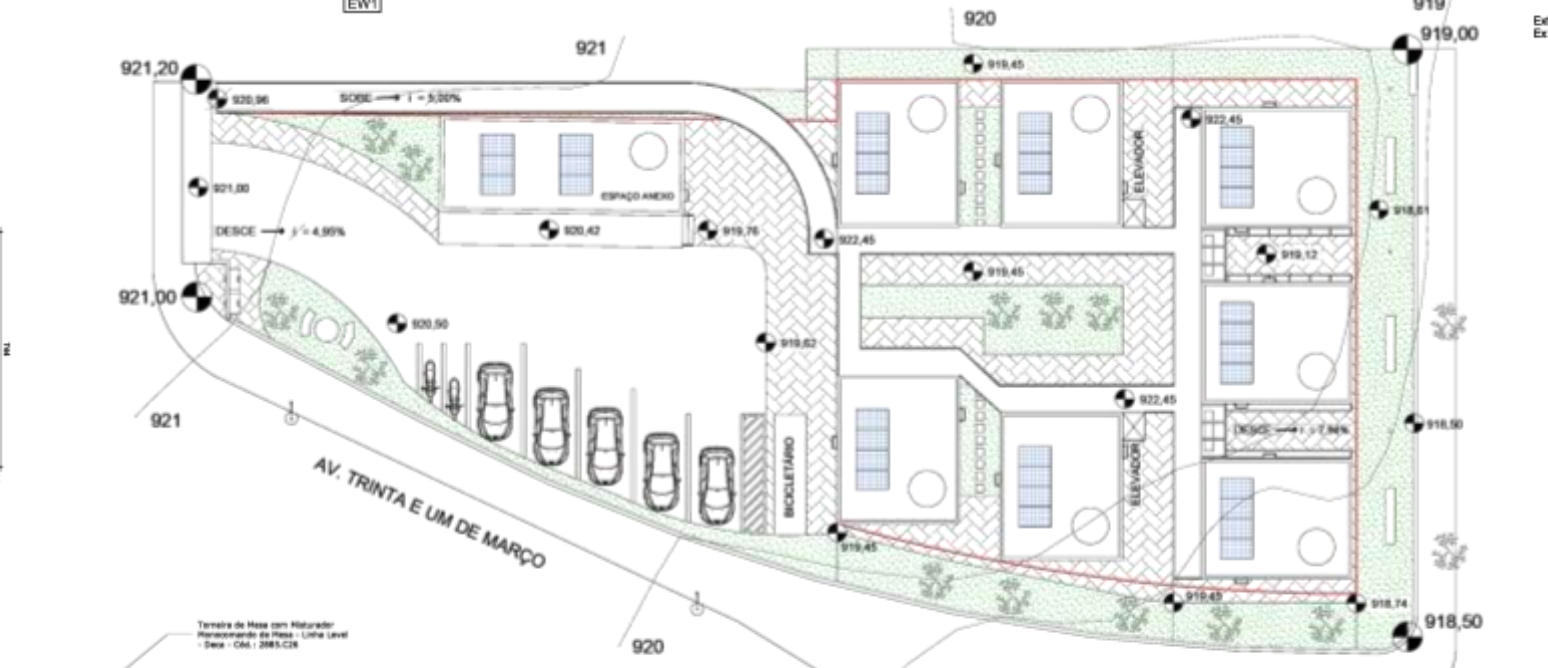
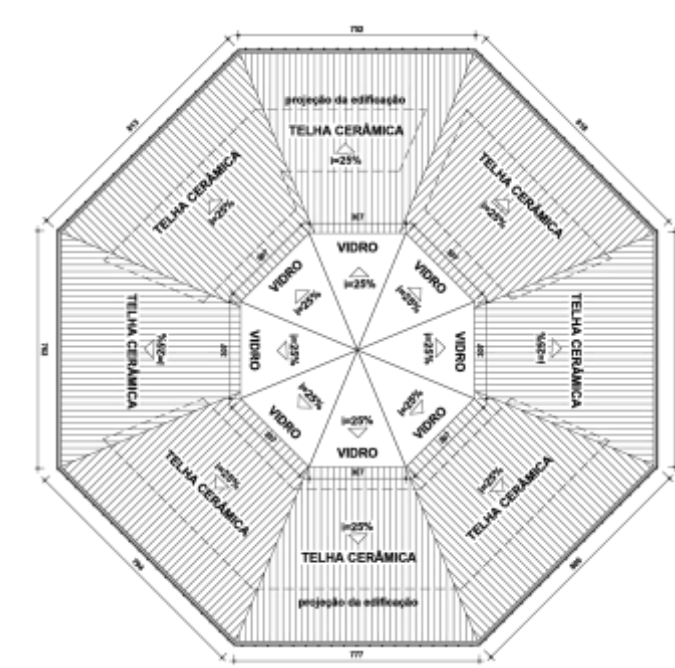
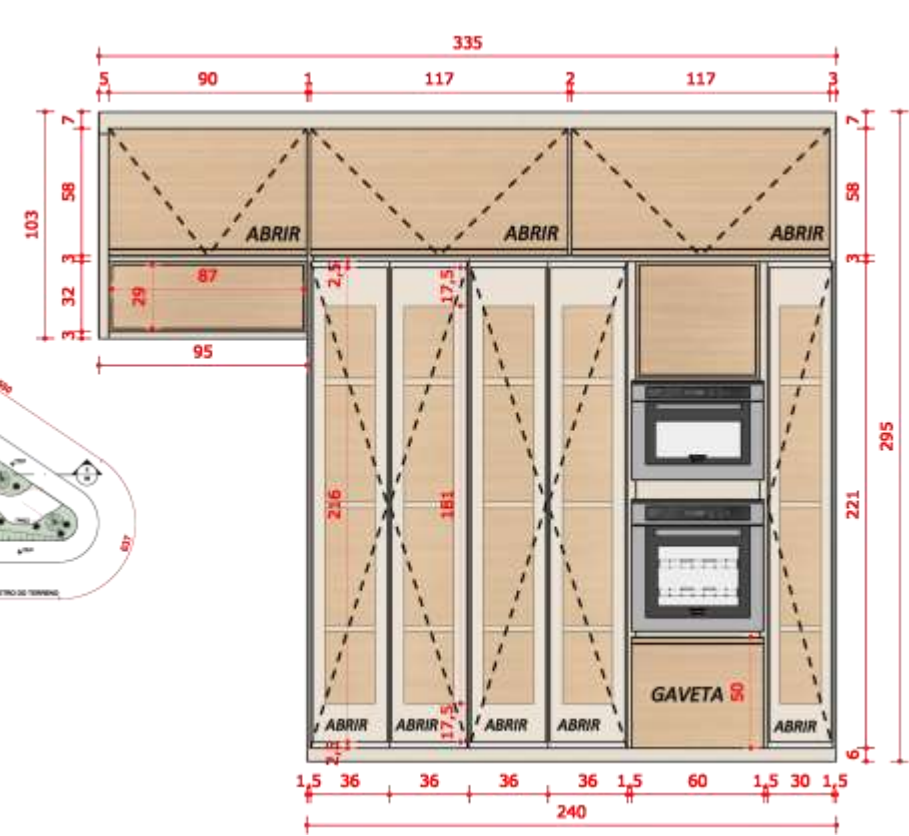
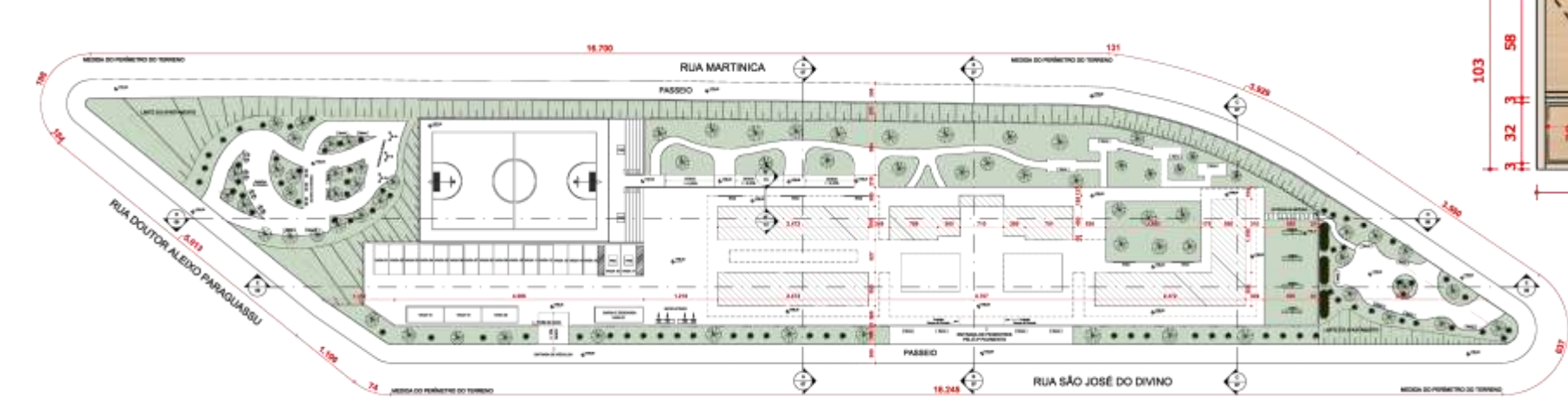
PRANCHAS TÉCNICAS



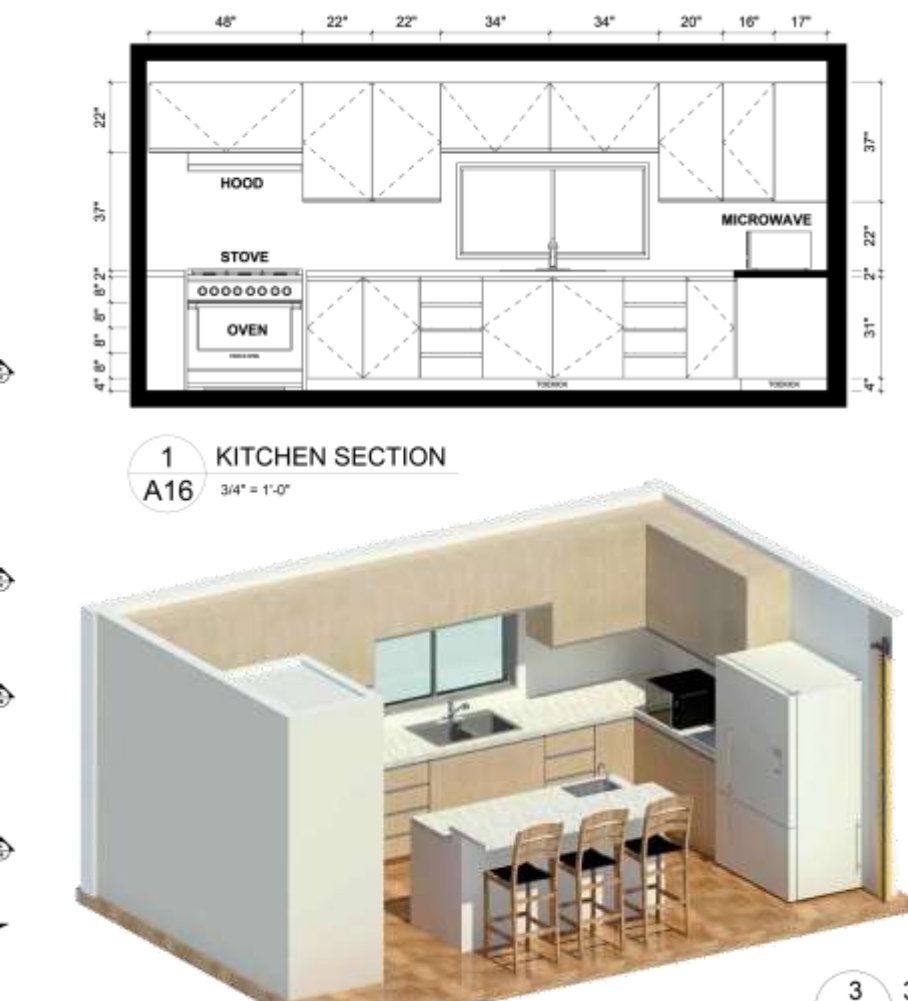
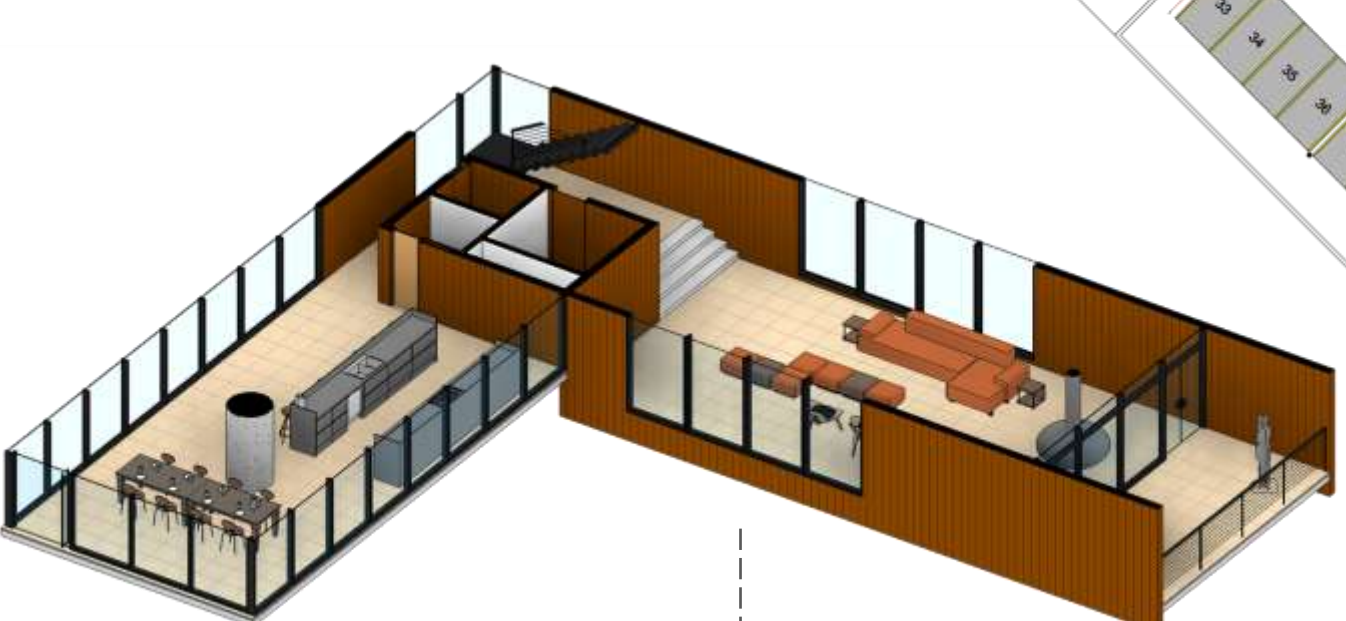
WALL FINISH		LOCATION
	WA1	Peel and Stick Barnwood Wall Panelling
		Brown
		5" x 47"
		All Rooms except Bathrooms
	WA2	MSI Stone ULC Aria Bianco
		24 x 24 in
		Polished Porcelain Floor and Wall Tile
		Bathrooms

[illegible]

DOOR SCHEDULE					
IMAGE	CODE	QUANTITY	SIZE	MODEL	LOCATION
				MATERIALS	
	DR001	4	7'-0" x 4'-0"	Passive Flush Wood Standard Door Solid Pine (Black Matte) Covered by the hardware	Handicap
	DR002	2	7'-0" x 4'-0"	Firemate 30% noise reduction	Masterrooms Deck (1 of 2)
	DR003	2	10'-0" x 4'-0"	Firemate Clear Glass Sliding Room Divider P-Finish Matte Black Covered with glass glue	Meeting Rooms
				MATERIALS	
	DR004	2	7'-0" x 4'-0"	Clear Mineral Glass French Black Doors 1 Panel	Entry Ways
				Non-Flammable, high durability, durability & quality, stability against acid and alkali resistant.	
				Hardware	
	DR005	2	7'-0" x 4'-0"	Passive Manufactured Wood Sliding Door Pocket Door Made of high quality MDF softened changes in heat and humidity	Storage of Meeting Rooms
				FINISH	
	DR006	2	7'-0" x 4'-0"	Flame Retardant Painted and Stained material Non-flammable, 1% fire door parts but door closure	At the back



Quadro de Ambientes		
	Nome	Área
Subsolo		
	Circulação Social	23,88 m²
	Despensa	2,54 m²
	Lavabo	2,54 m²
	Sala de Estar	73,13 m²
	Sala de Jantar/Cozinha	71,29 m²
	Varanda	19,38 m²
	Área de Serviço	5,75 m²
Térreo		
	Banheiro	4,26 m²
	Banheiro	4,26 m²
	Banheiro	6,82 m²
	Circulação Social	18,88 m²
	Circulação Íntima	12,26 m²
	Closet	2,76 m²
	Rouparia	1,44 m²
	Suíte 1	14,92 m²
	Suíte 2	12,35 m²
	Suíte Master	24,43 m²
	Terrço	61,45 m²
	Varanda	8,48 m²
	Total Geral:	571,25 m²

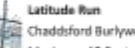
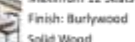
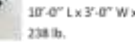


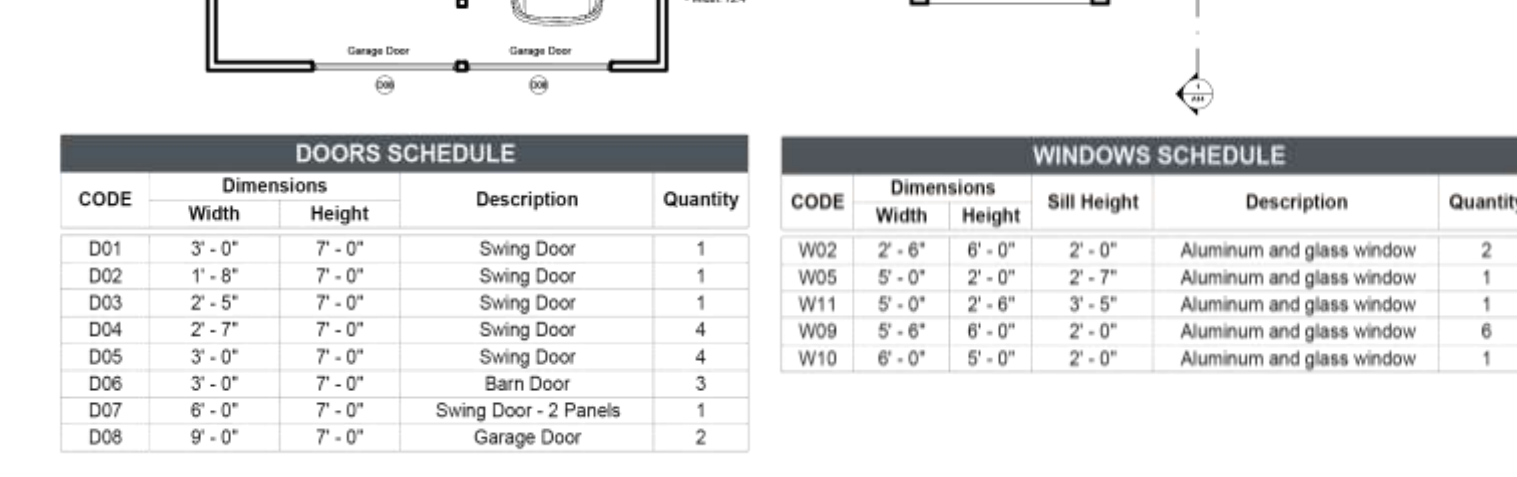
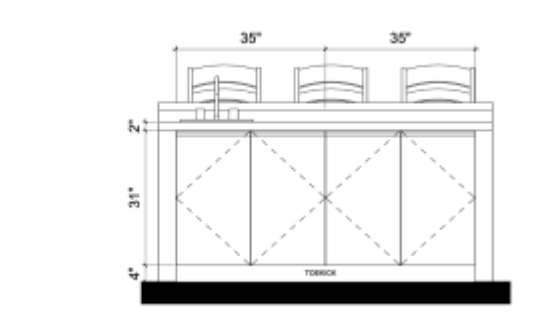
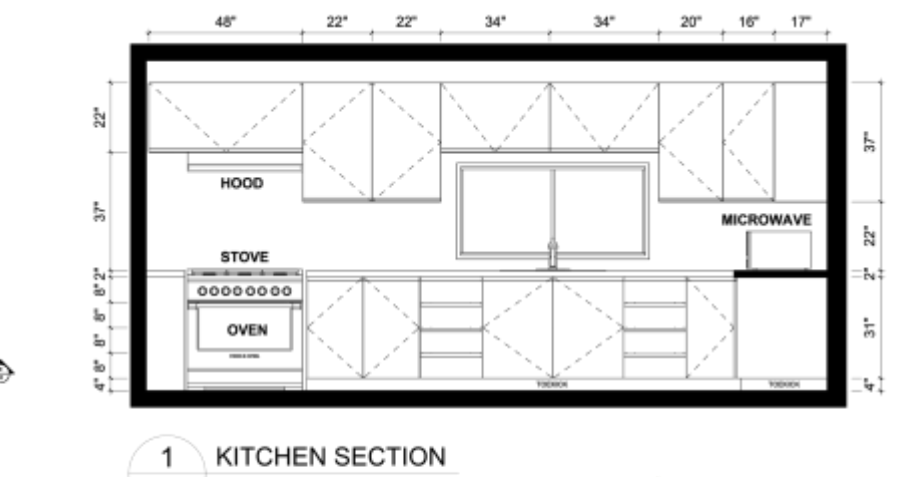
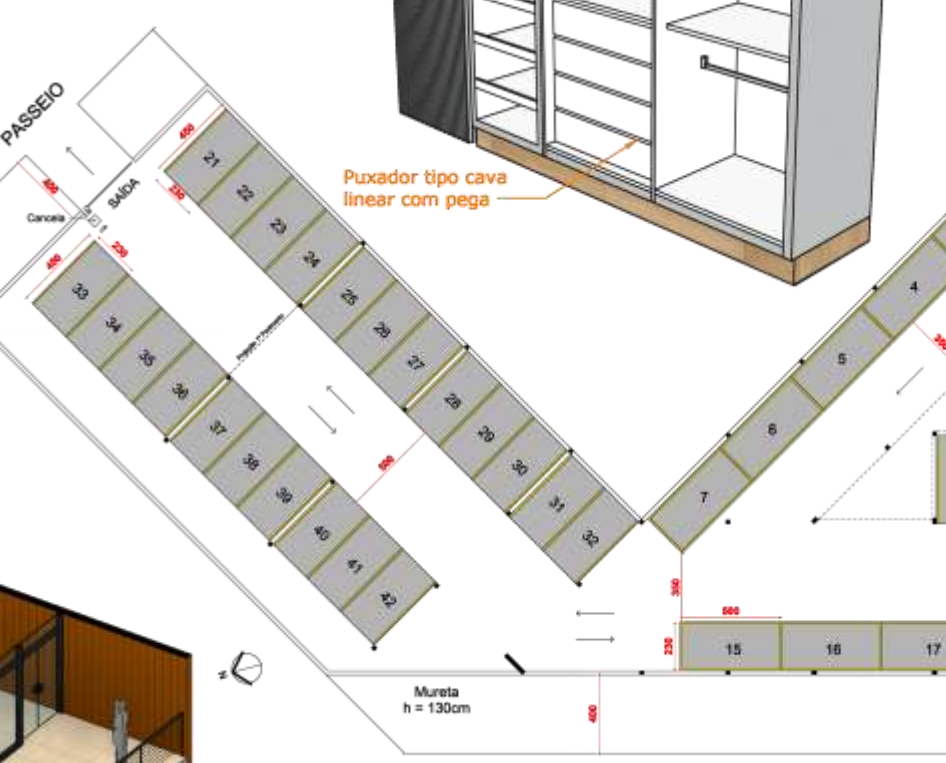
CABINETS	
IMAGE	MODEL
	Maple Wood

COUNTER	
IMAGE	MODEL
	Formica 4'-0" x 8'-0" Quartz TiteForm surfacing technology, which improves the scratch resistance and durability of laminate GREENGUARD certification on all laminate types for low chemical emissions

DOORS SCHEDULE			
CODE	Dimensions		Description
	Width	Height	
D01	3' - 0"	7' - 0"	Swing In
D02	1' - 6"	7' - 0"	Swing In
D03	2' - 5"	7' - 0"	Swing In
D04	2' - 7"	7' - 0"	Swing In
D05	3' - 0"	7' - 0"	Swing In
D06	3' - 0"	7' - 0"	Barn Door
D07	6' - 0"	7' - 0"	Swing Door
D08	9' - 0"	7' - 0"	Garage

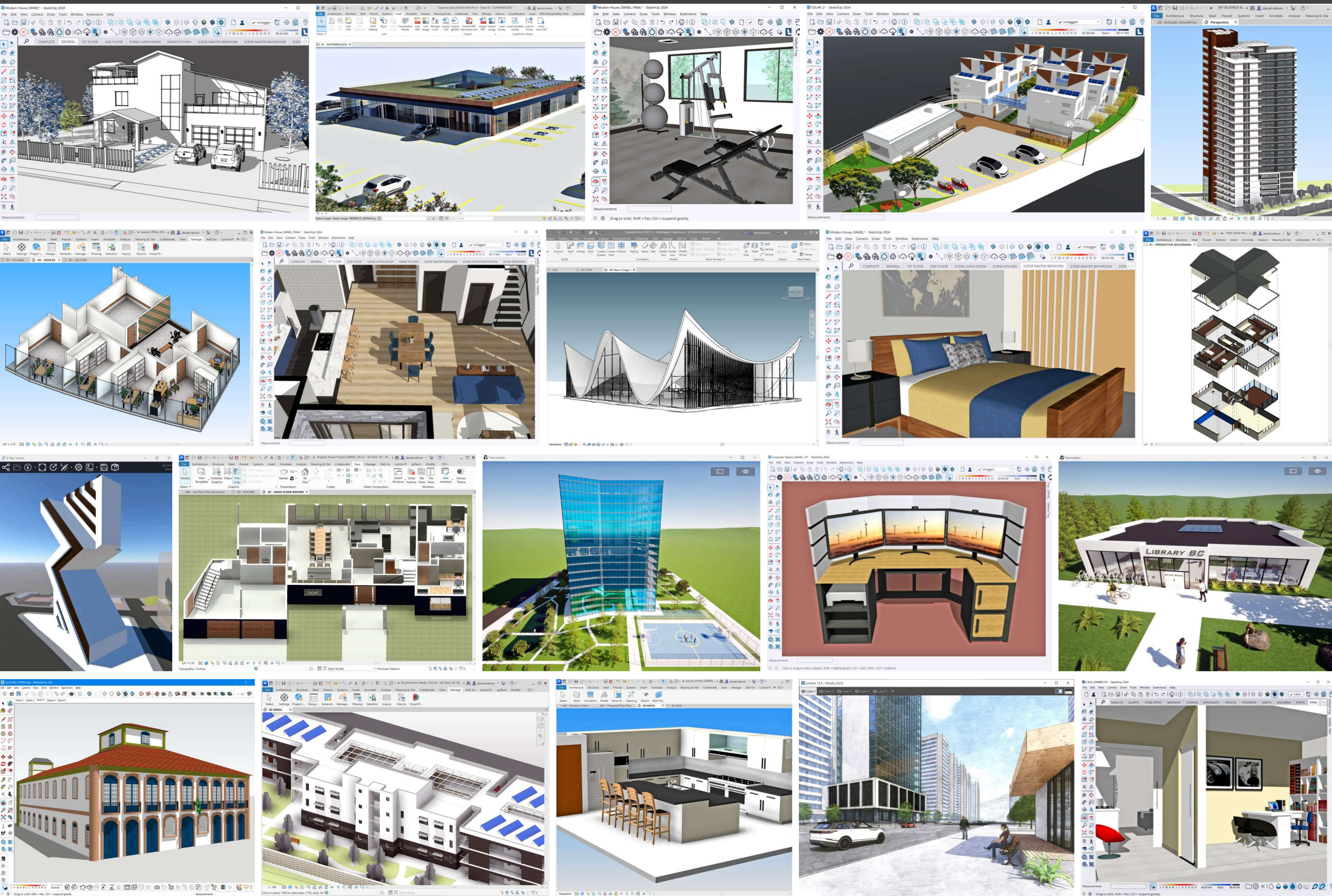
		WINDOWS SCHEDULE					
Position	Quantity	CODE	Dimensions		Sill Height	Description	Quantity
			Width	Height			
Door	1	W02	2'-6"	6'-0"	2'-0"	Aluminum and glass window	2
Door	1	W05	5'-0"	2'-0"	2'-7"	Aluminum and glass window	1
Door	1	W11	5'-0"	2'-6"	3'-5"	Aluminum and glass window	1
Door	4	W09	5'-6"	6'-0"	2'-0"	Aluminum and glass window	6
Door	4	W10	6'-0"	5'-0"	2'-0"	Aluminum and glass window	1

FURNITURE SPECIFICATION			
	Lethbridge	Trident	MilanoPrest
	Chaddford Baywood Reclaimed Table Maximum 12 Seater Finish: Baywood Solid Wood 20' 0" L x 47' 0" W x 2 1/4" H 219 lbs.	Timber: Olive Green Left Sectional Color: Olive Green Chair Style 22' 0" x 30" x 30" H 20% Upholster, 80% Fabric 275 lbs.	Cedar Solid Wood Bed with Adjustable Headboard Color: Walnut Walnut Wood Grain Color Variation 84" x 4" x 4"
	Gambala	Century Star	Corbin Classic
	Baywood®/Estatewood Table Color: Very Bright Lounge Chair 31' 0" x 34' 0" x 30" H Upholstered in Baywood Fabric 219 lbs. Net Weight	Furniture Laboratory & B Chair Color: Green Chair Color: Green 40" x 40" x 30" H 180lb Weight, Steel 205 lbs. Weight	Bronze TV Stand 70" Up To 70" High 70" x 20" x 20" H Top Shelf Capacity: 70 lbs. 205 lbs. x 150 lbs. x 15.5" D Top Shelf Capacity: 70 lbs. 205 lbs. x 150 lbs. x 15.5" D 70 lbs.
	Wedge Logs	Mountain View	11 Stems
	54" H x 27" x 23.5" W Standard Walnut, Manufactured Wood 87.25" x 33.25" x 11.75" D Estate Material, Walnut veneer front 92.26 lbs.	40" x 40" x 30" H 20% Upholster, 80% Fabric 275 lbs.	Metal Frame Solid Wood 2 Shelf Backings with Columns Shelves and drawers with solid wood 54" H x 47" x 15.5" D 127.9 lbs.



MODELAGEM 3D

Revit • SketchUp • Lumion • Twinmotion





AMOSTRA DE PROJETOS

PROJETOS ARQUITETÔNICOS



Sky Business BH

Edifício Comercial - Estrutura Metálica

www.nahum.com.br/DANIEL/Portfolio/SKY_BUSINESS_BH.pdf



Martinica High School

Escola - Light Steel Framing

www.nahum.com.br/DANIEL/Portfolio/MARTINICA_HIGH_SCHOOL.pdf



Pousada Harmony SPA

Pousada Bioclimática

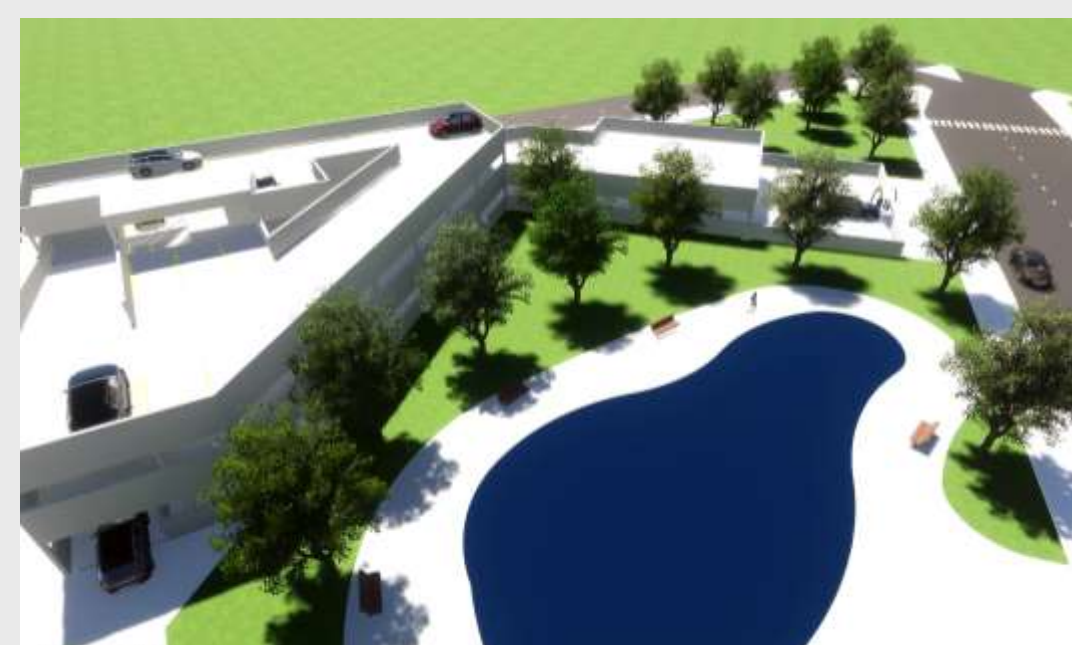
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Woody-BH

Espaço Multiuso - Estrutura de Madeira

www.nahum.com.br/DANIEL/Portfolio/WOODY_BH.pdf



Horizonte Parking

Edifício Garagem

www.nahum.com.br/DANIEL/Portfolio/HORIZONTE_PARKING.pdf



Compact House

Projeto Residencial de 40 m²

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PROJETOS DE INTERIORES



Library BC

Projeto de Biblioteca Pública

www.nahum.com.br/DANIEL/Portfolio/LIBRARY.pdf



Lawyer's Office

Projeto de Escritório de Advogados

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House Renovation

Projeto Residencial de 3 Andares

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Dome House

Projeto Residencial

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Casa 2 Pavimentos

Renderização usando IA

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Trailer

Projeto de Carreta Habitável

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