

Representação Digital

2023-2024

U LISBOA

UNIVERSIDADE
DE LISBOA



FACULDADE DE ARQUITETURA
UNIVERSIDADE DE LISBOA

Mestrado Integrado em Arquitectura
Ano Lectivo 2023-2024 1º Semestre
Docente - Nuno Alão 2º Ano

Foto do Aluno

20201454

ALCILVIO MONIZ MECHUVA

ÍNDICE

Passo a Passo da extrusão da casa

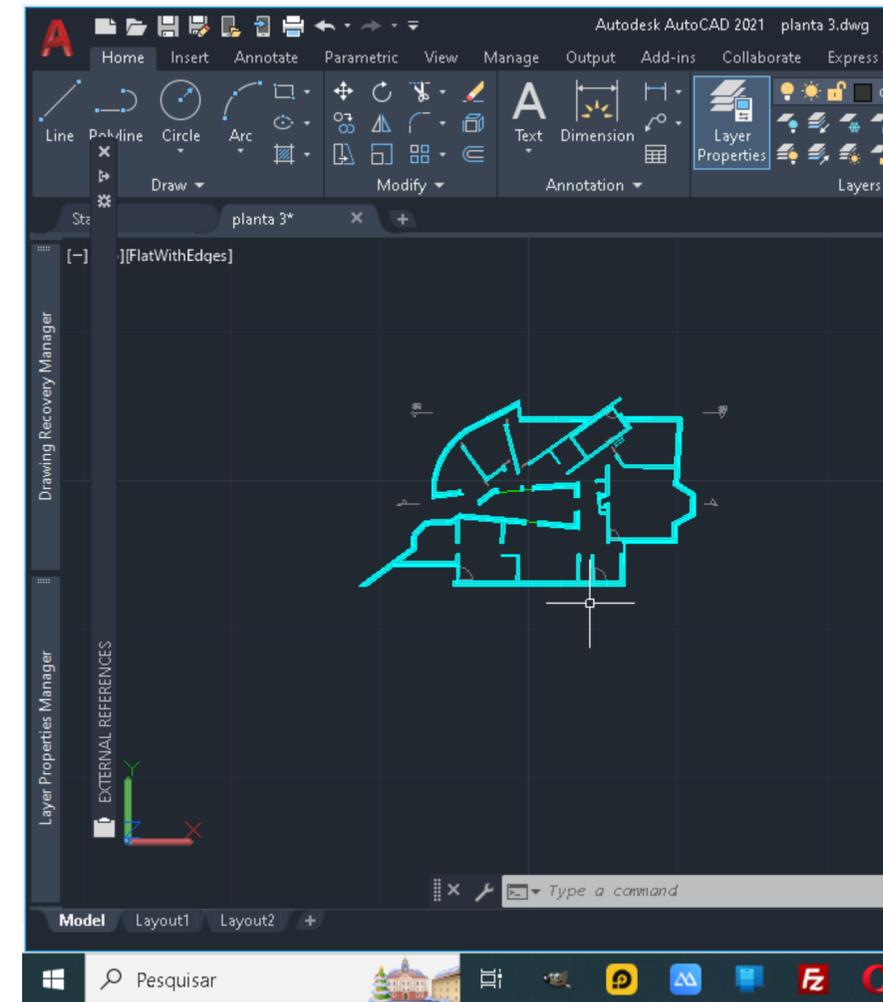
**. Autocad.....
Levantamento das paredes**

**. 3D Max.....
Decoração**

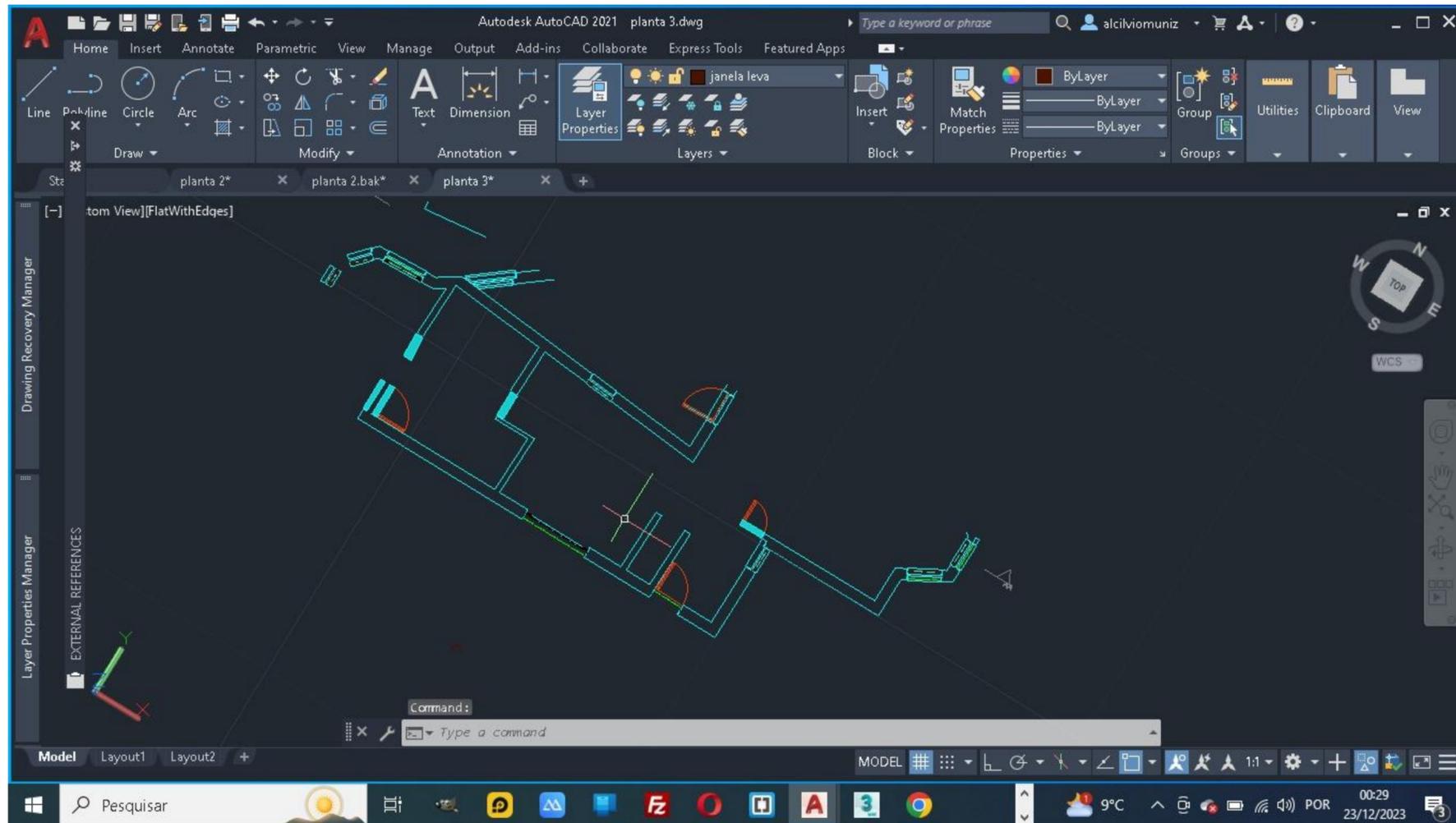
Autocad

Resesenhe a planta com P.line

Depois faz a extrusão das paredes

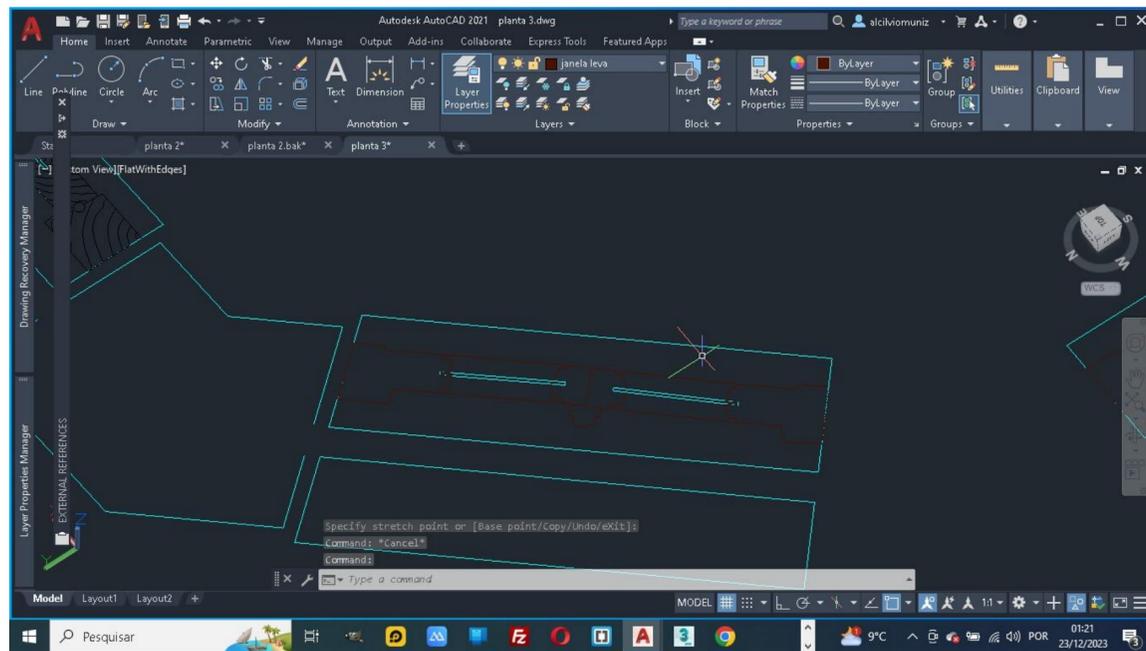


Segundo passo
Escolher a parte que quer representar e fazer um corte

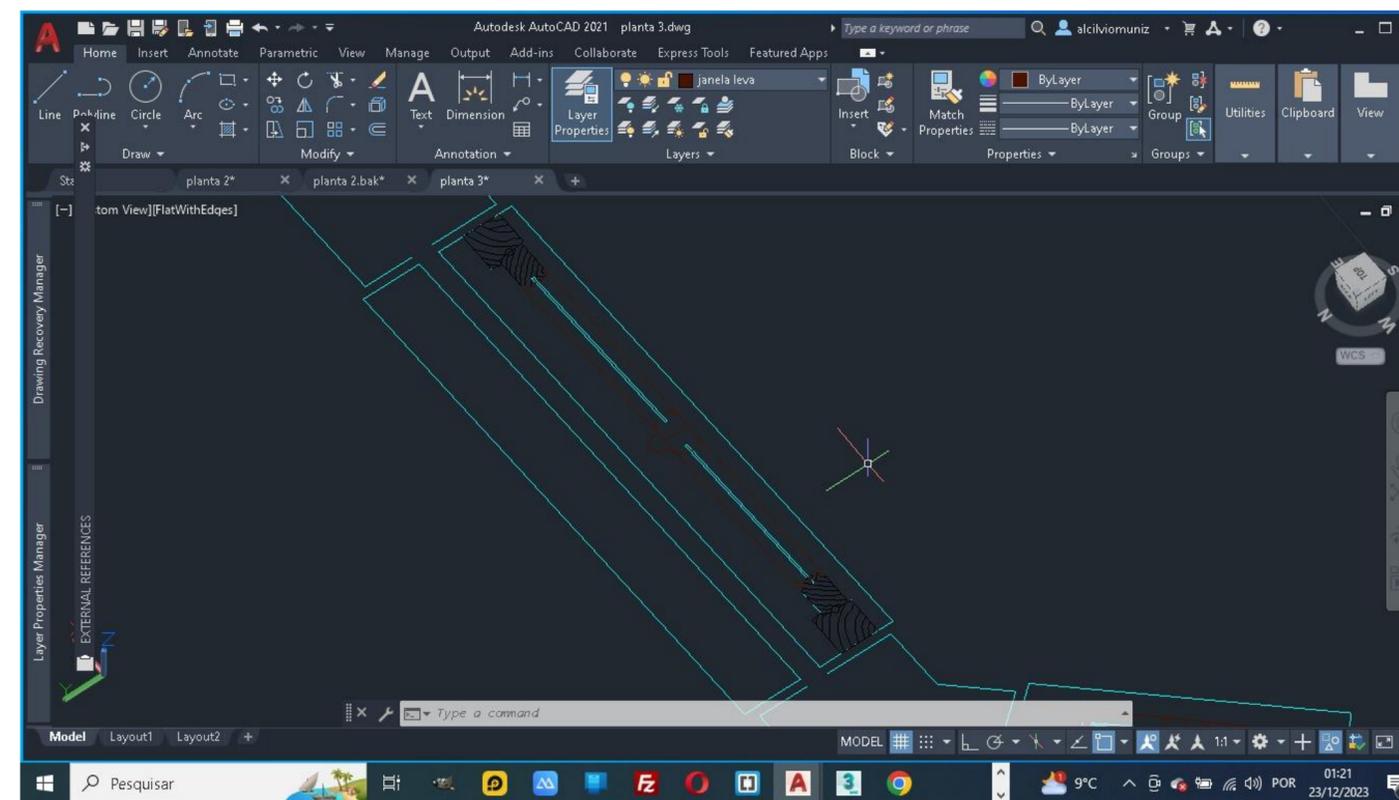


ReDig

Exerc. 1.1 – ACAD 2D

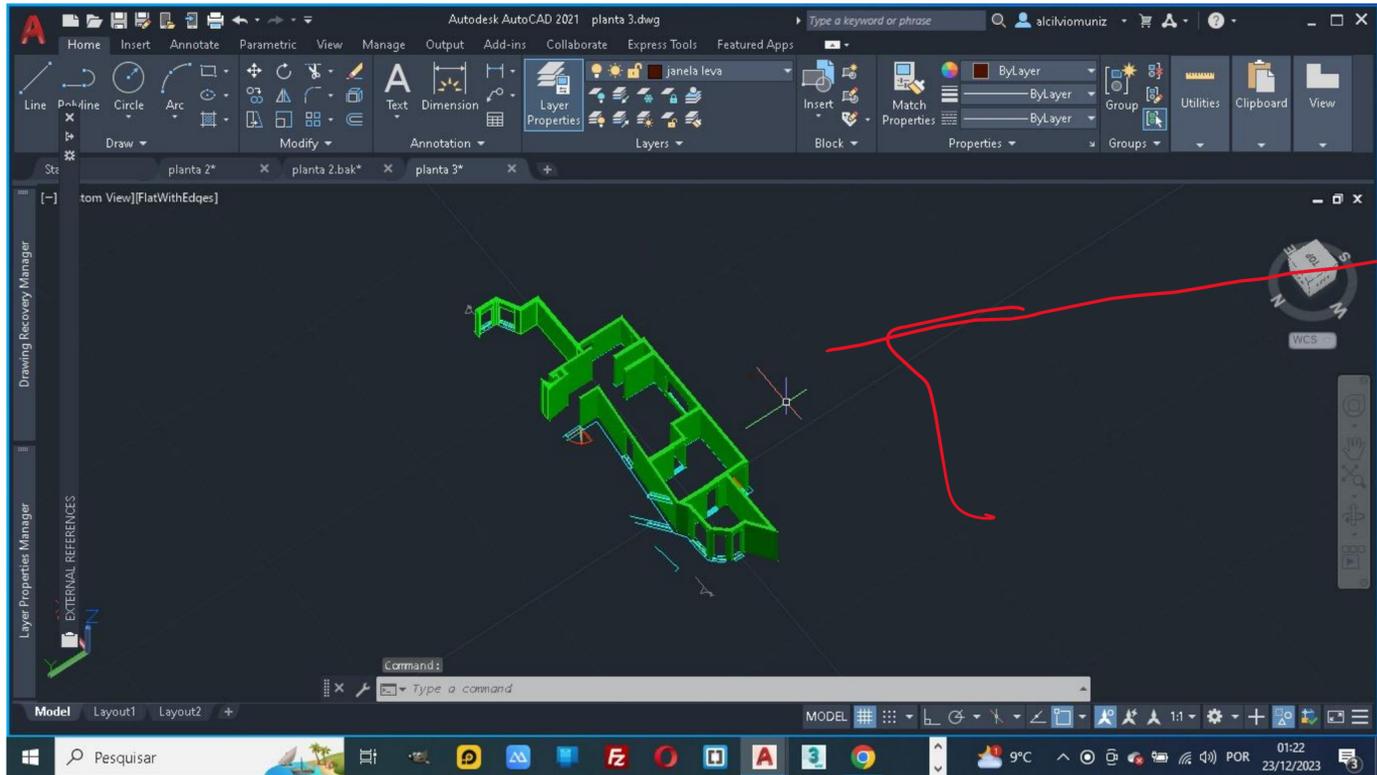


Fazer os caixilhos das janelas em P.line



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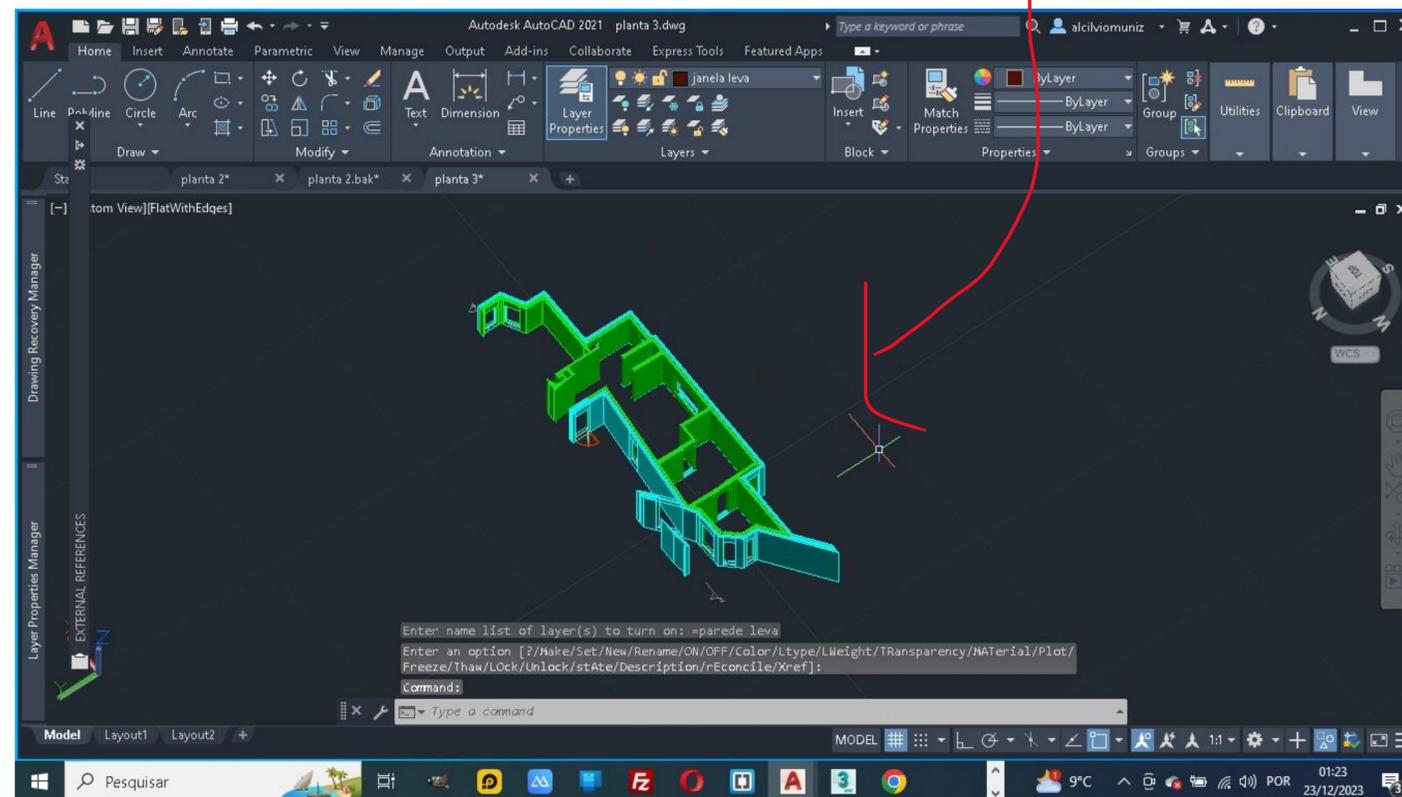
Exerc. 1.1 – ACAD 2D



Levantam as paredes separadas pra poder decorar no 3D Max

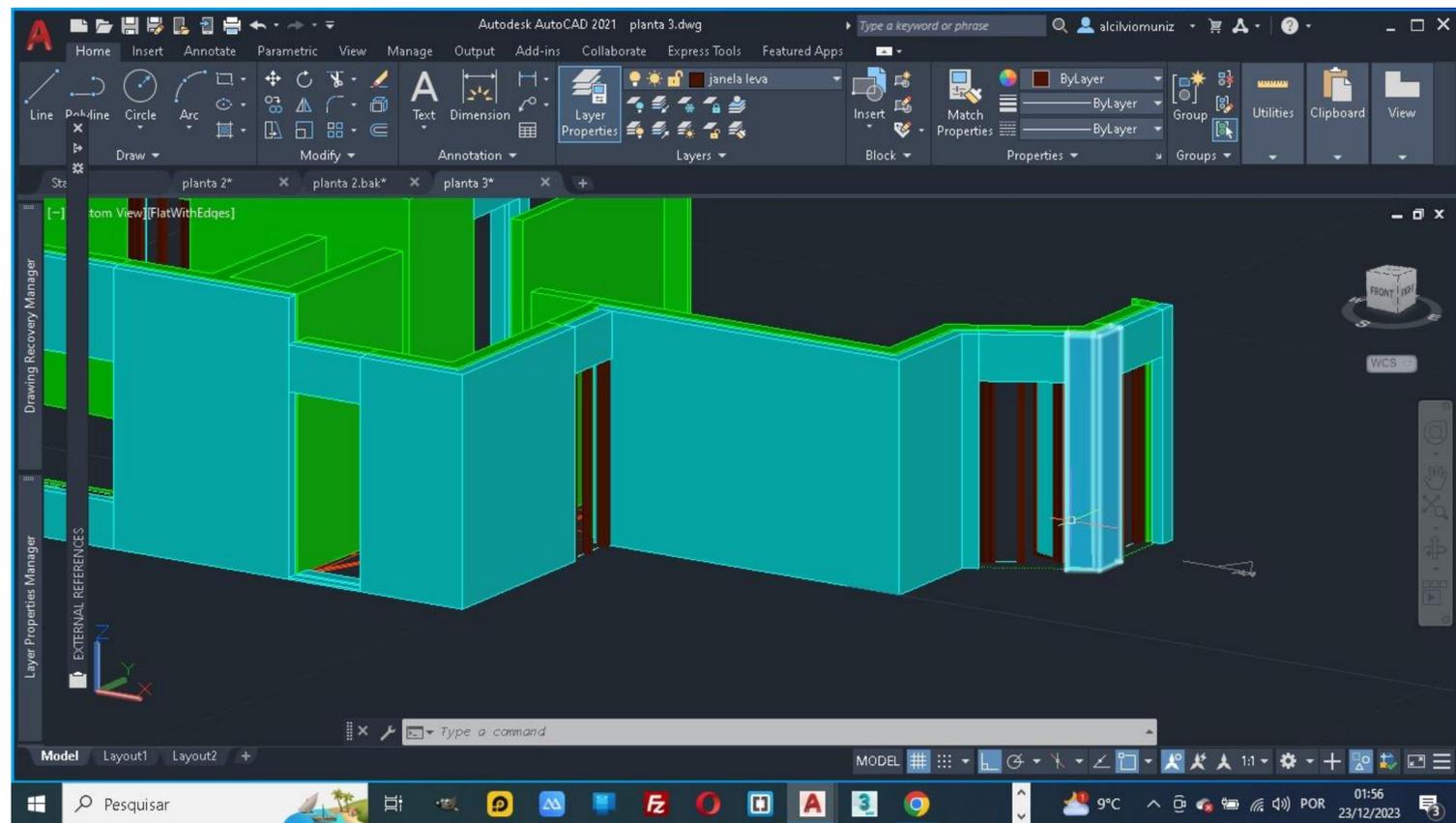
Interna

externa



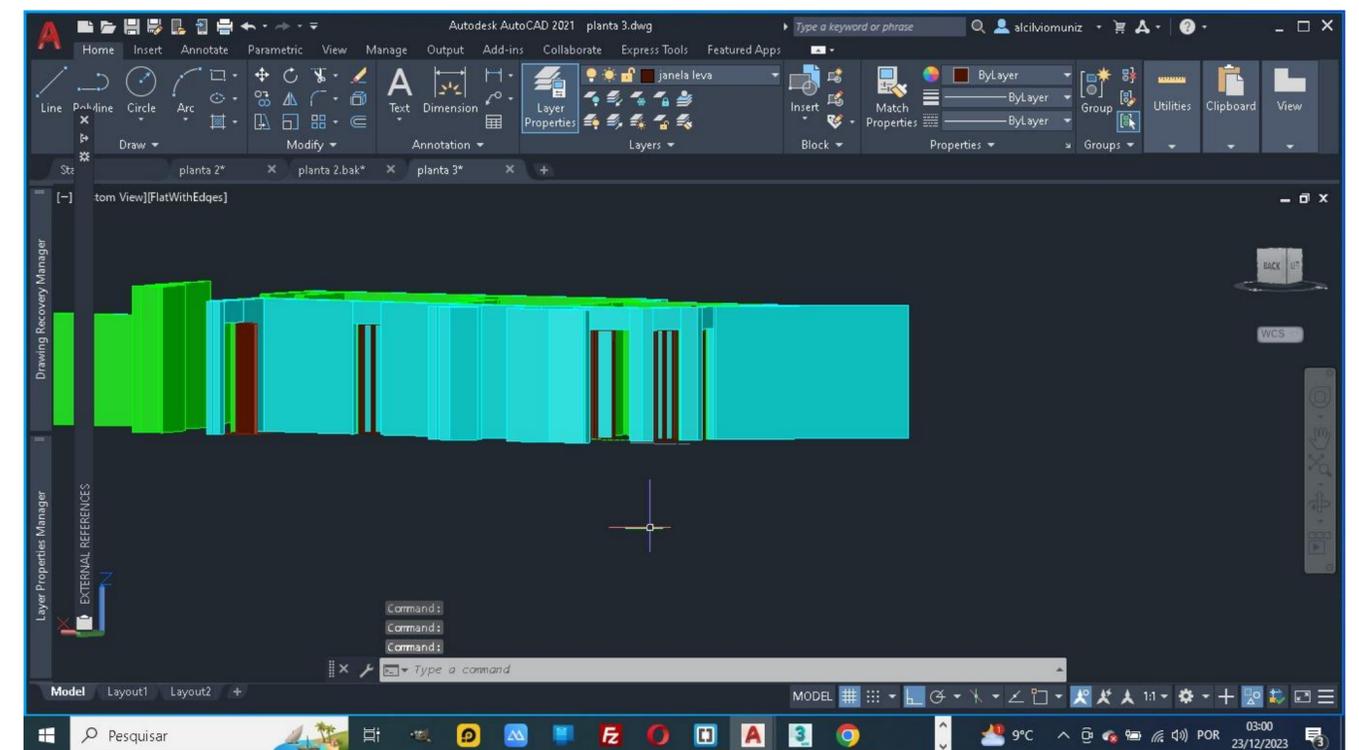
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Exerc. 1.1 – ACAD 2D



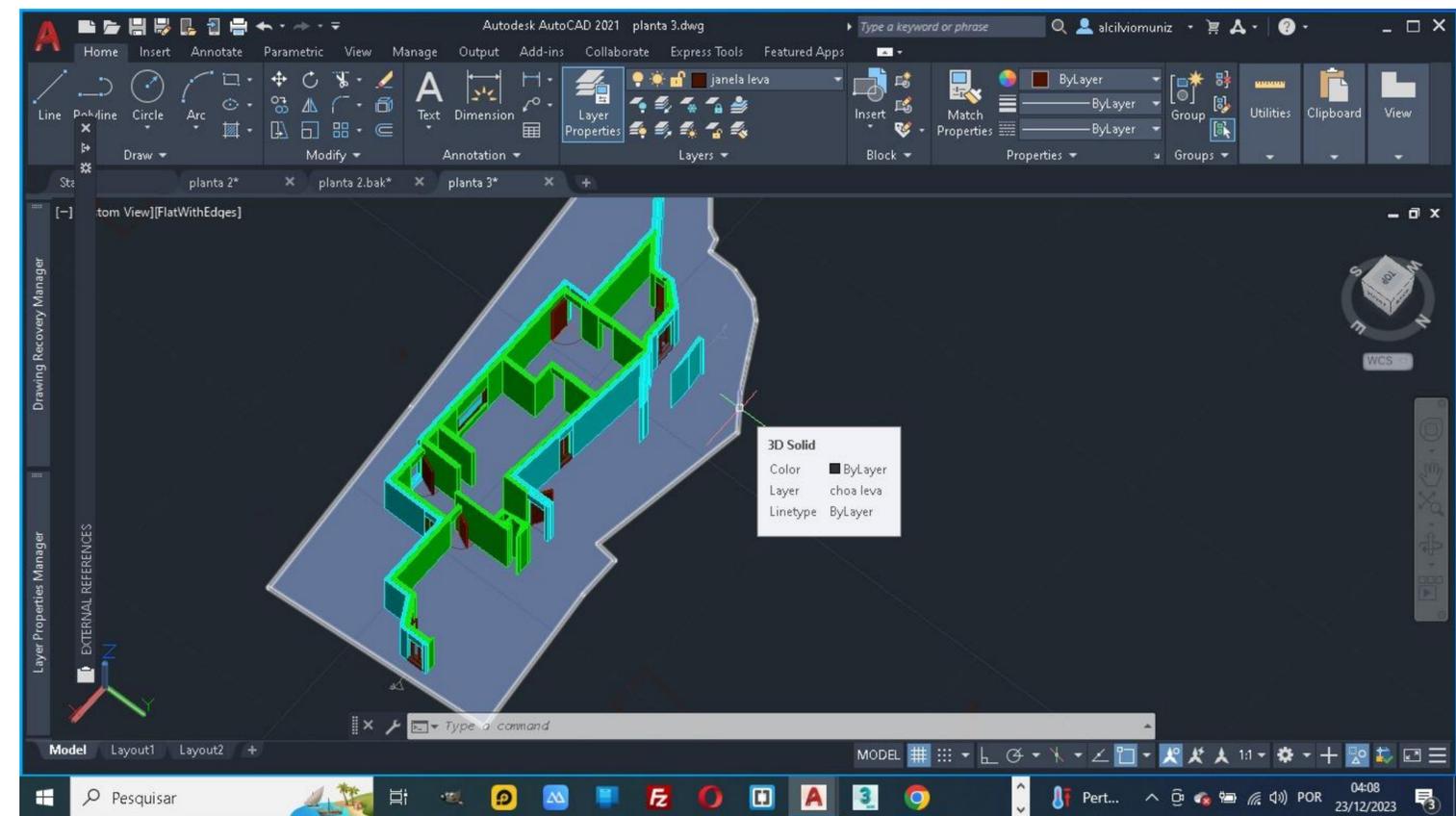
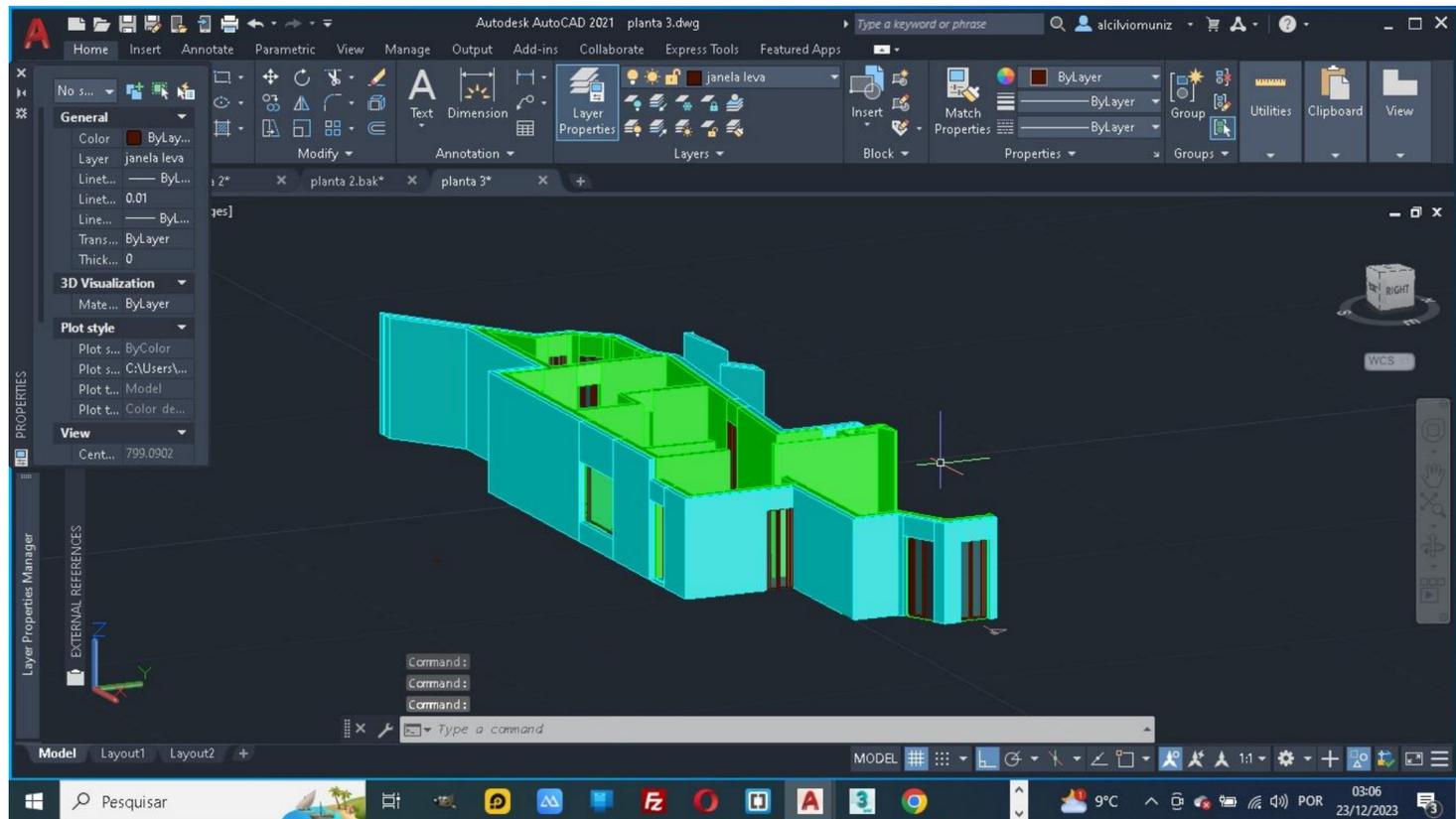
Depois de levantar as parede levantar os caixilhos e os vidro

**NOTA: para dar transparência ao vidro ter que fazer no comando
CH- PROPRIET**



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Exerc. 1.1 – ACAD 2D



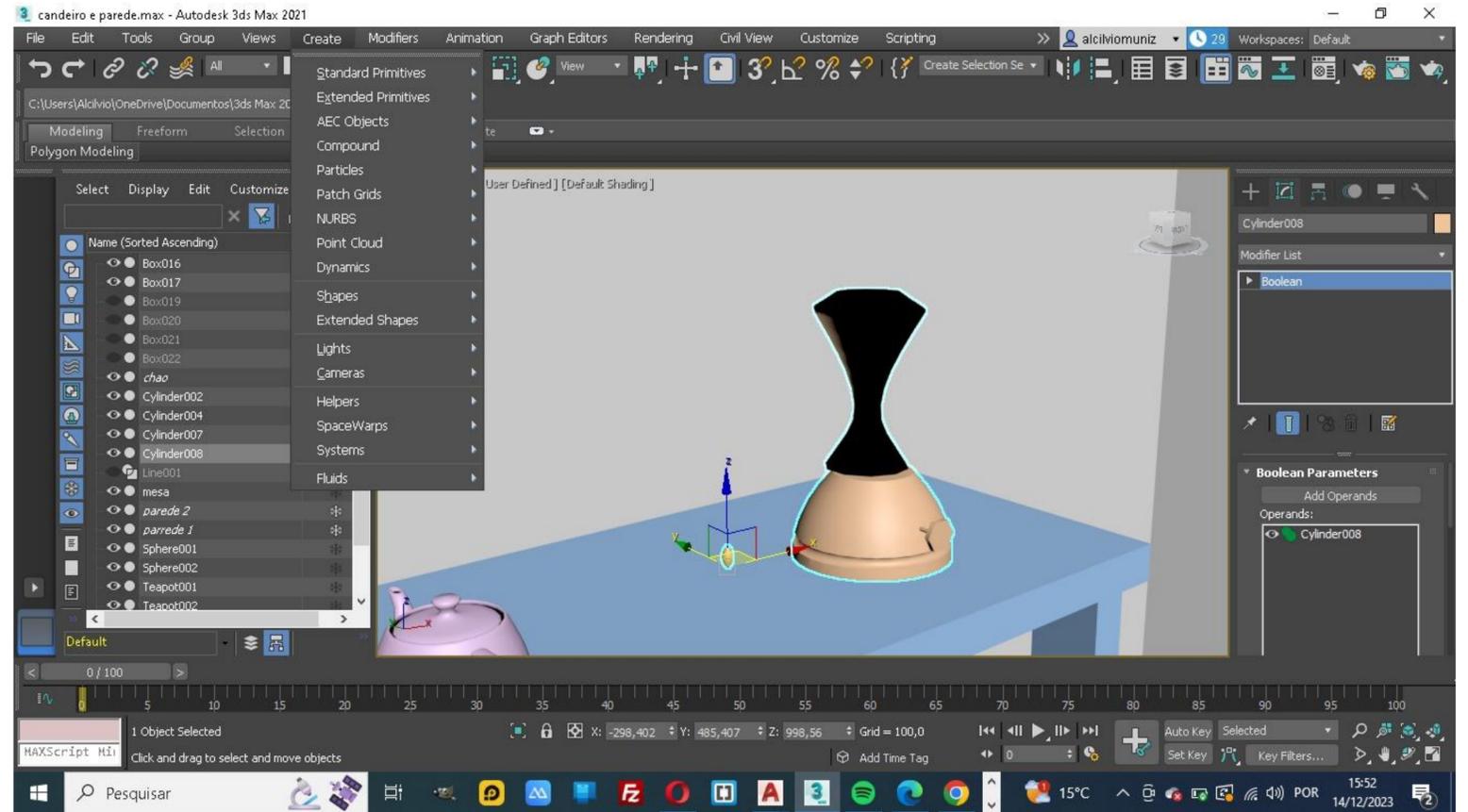
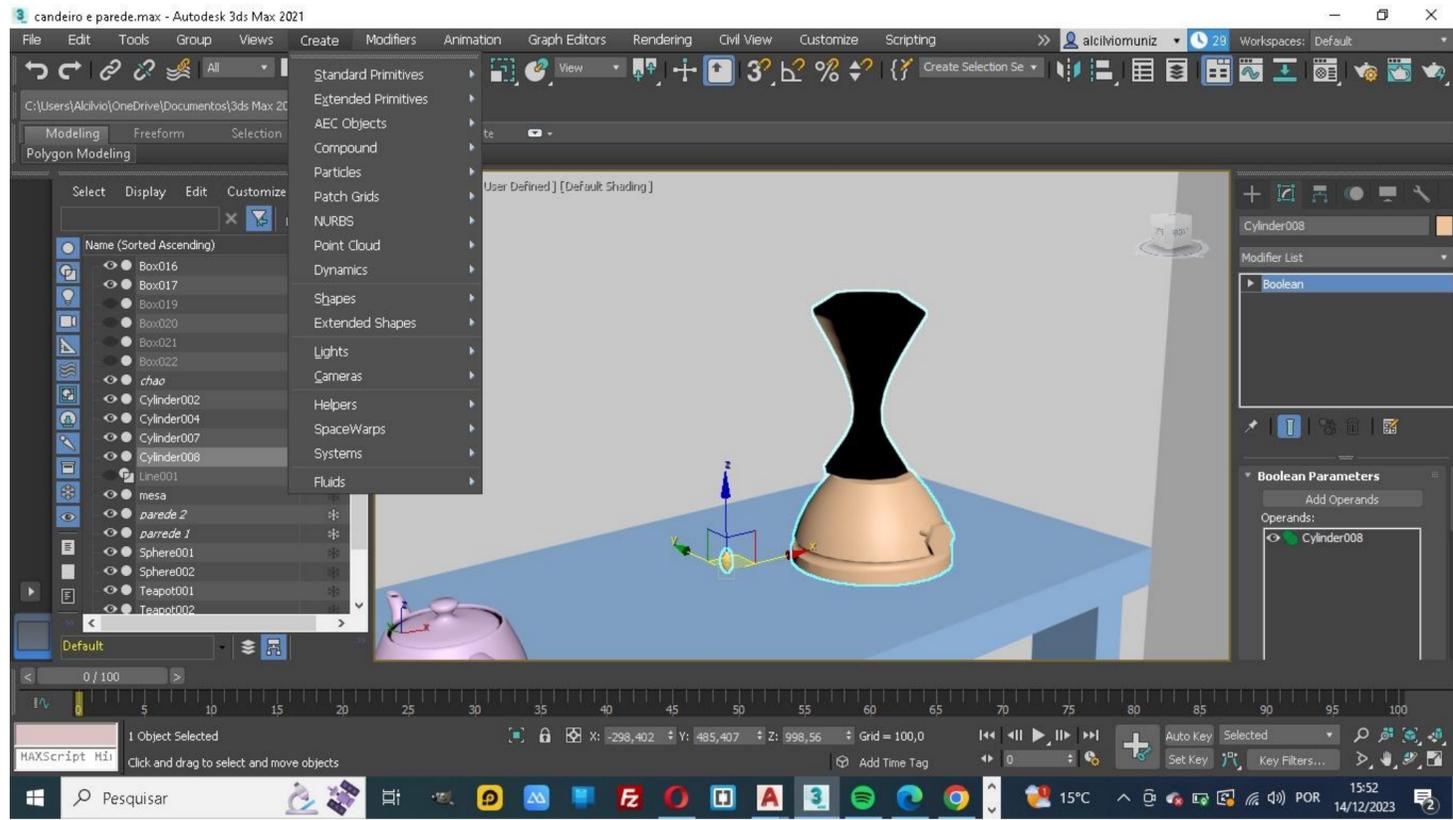
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Exerc. 1.1 – ACAD 2D

3D Max

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Exerc. 1.1 – ACAD 2D

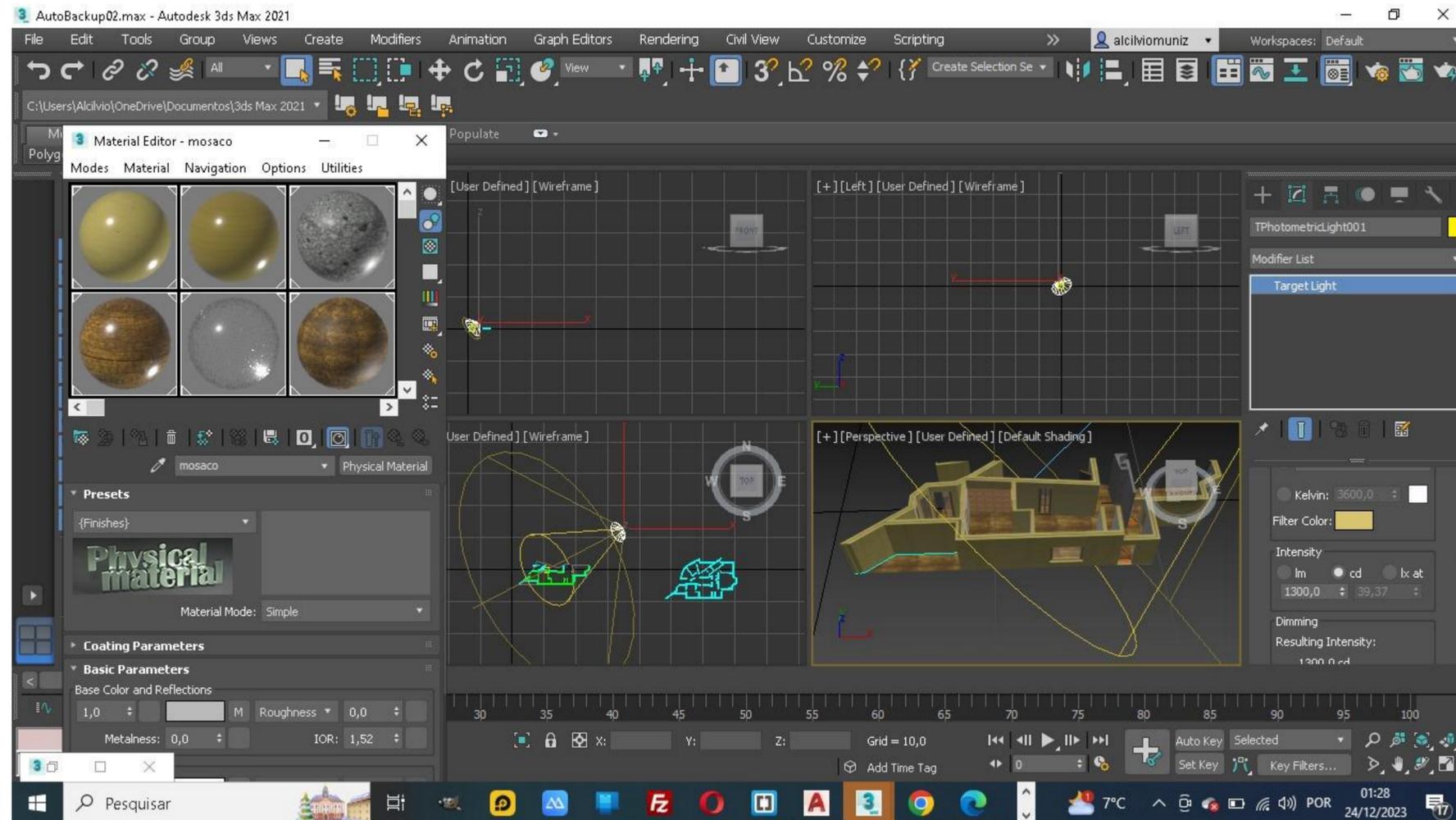


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Exerc. 1.1 – ACAD 2D

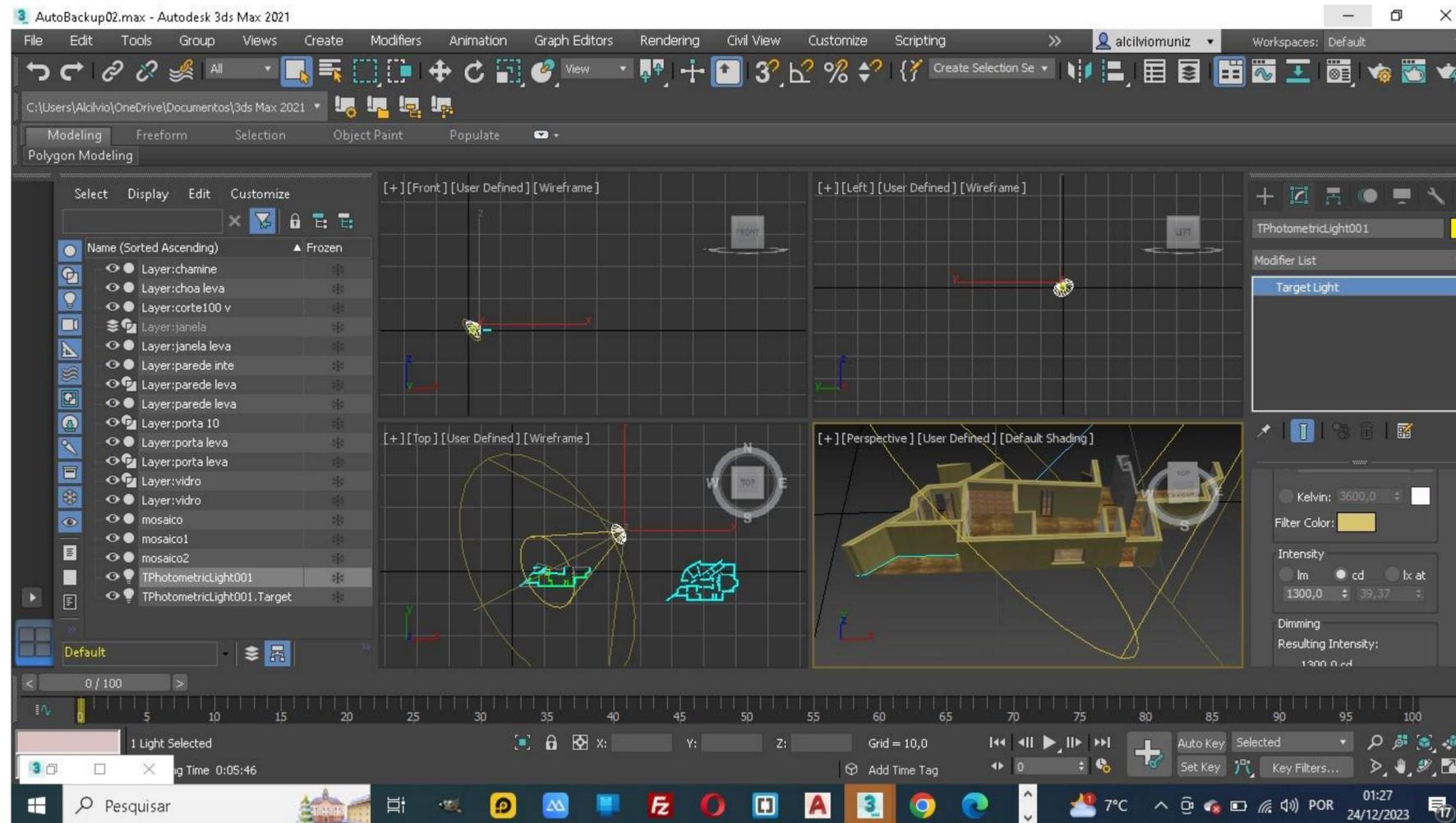
Depois de fazer todos os levantamentos no AUTOCAD e só importa o ficheiro do autocad para o 3D Max

E começar a escolher os matérias que vais dar a casa



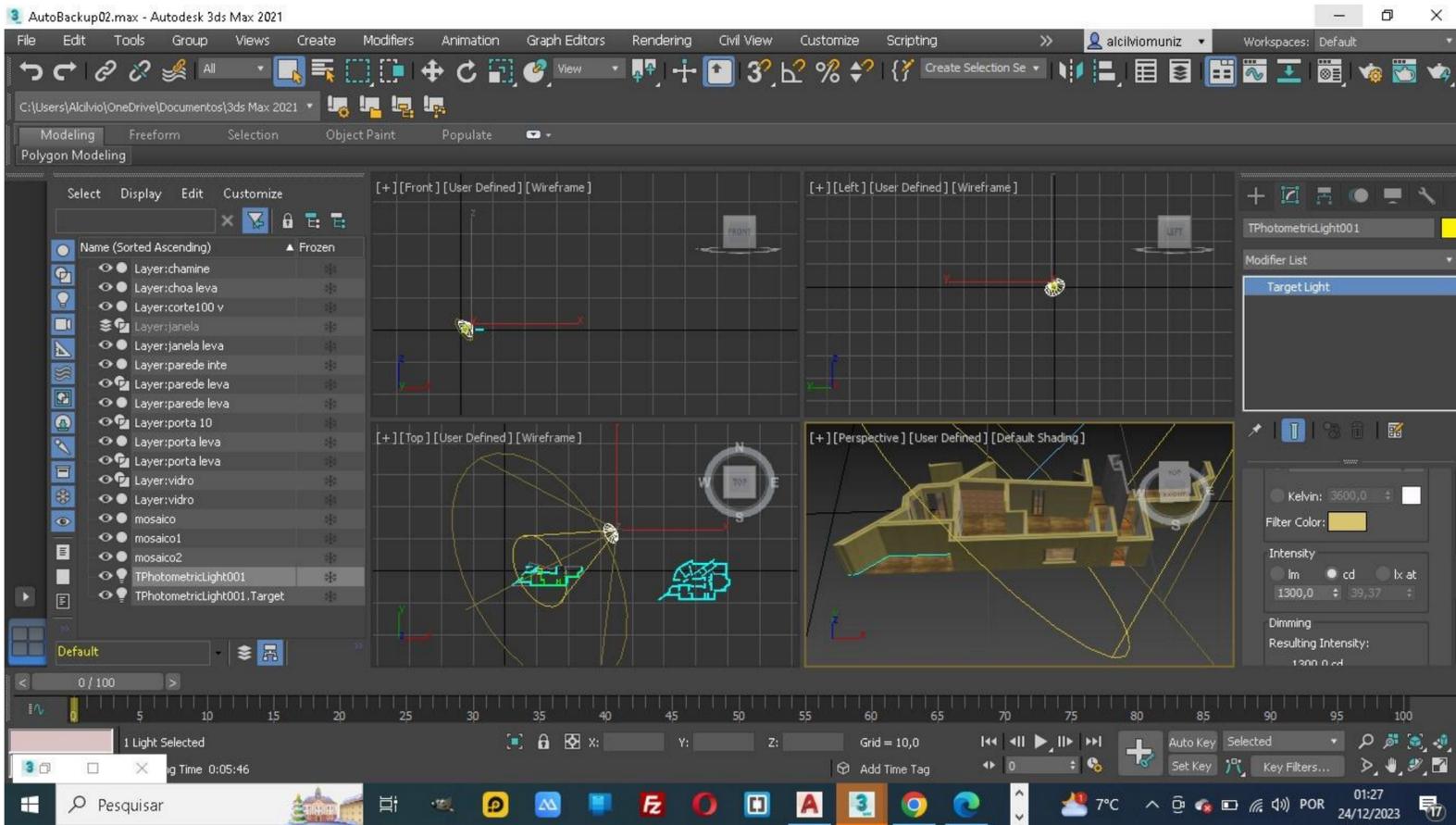
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Exerc. 1.1 – ACAD 2D

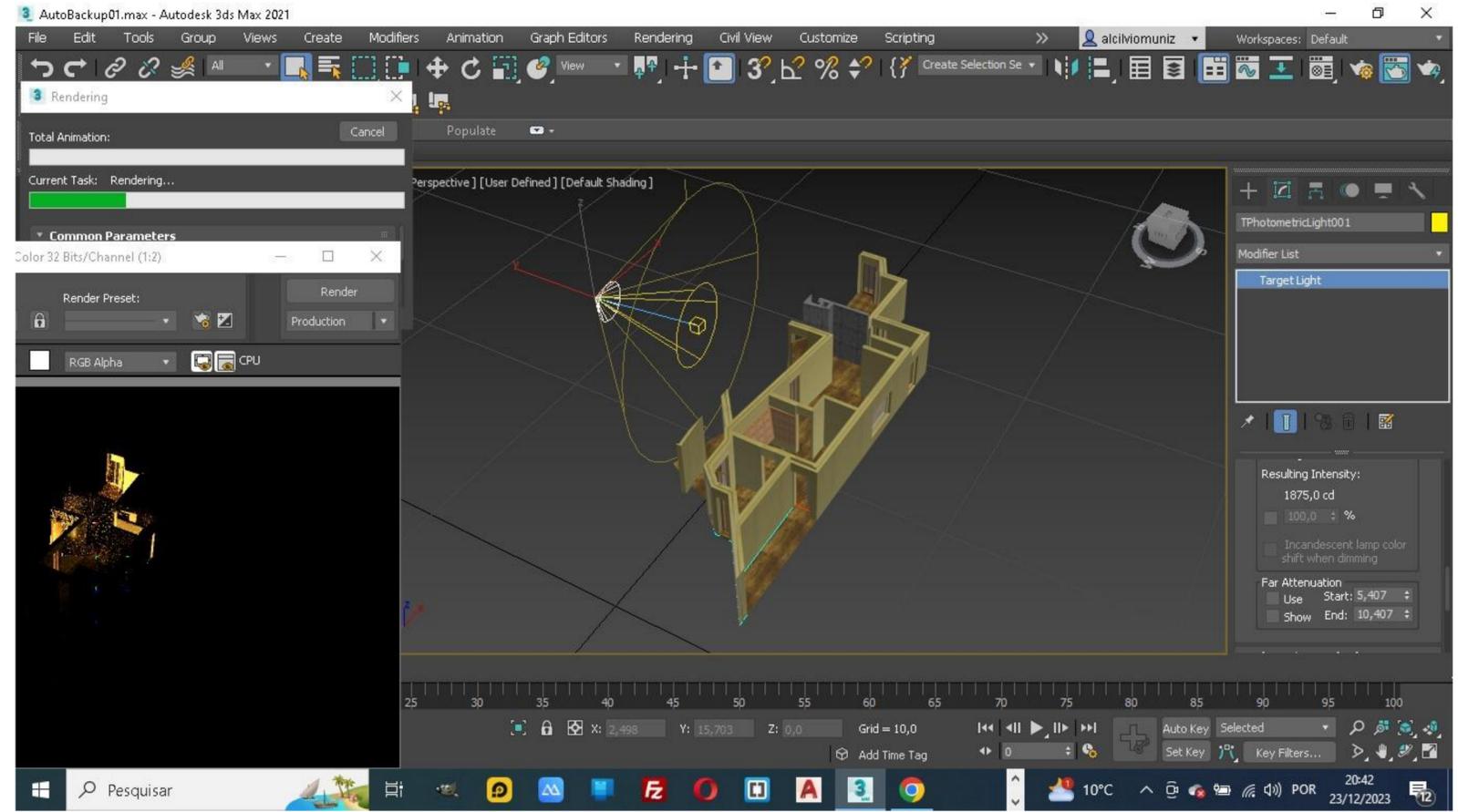


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Exerc. 1.1 – ACAD 2D



Depois da escolha dos matérias temos que fazer o estudos de luzes através da render



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Exerc. 1.1 – ACAD 2D

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Exerc. 1.1 – ACAD 2D