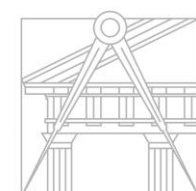


Representação Digital

2023-2024



20221164

Francisco Lázaro MIARQ2E



HTML

Introdução ao html:

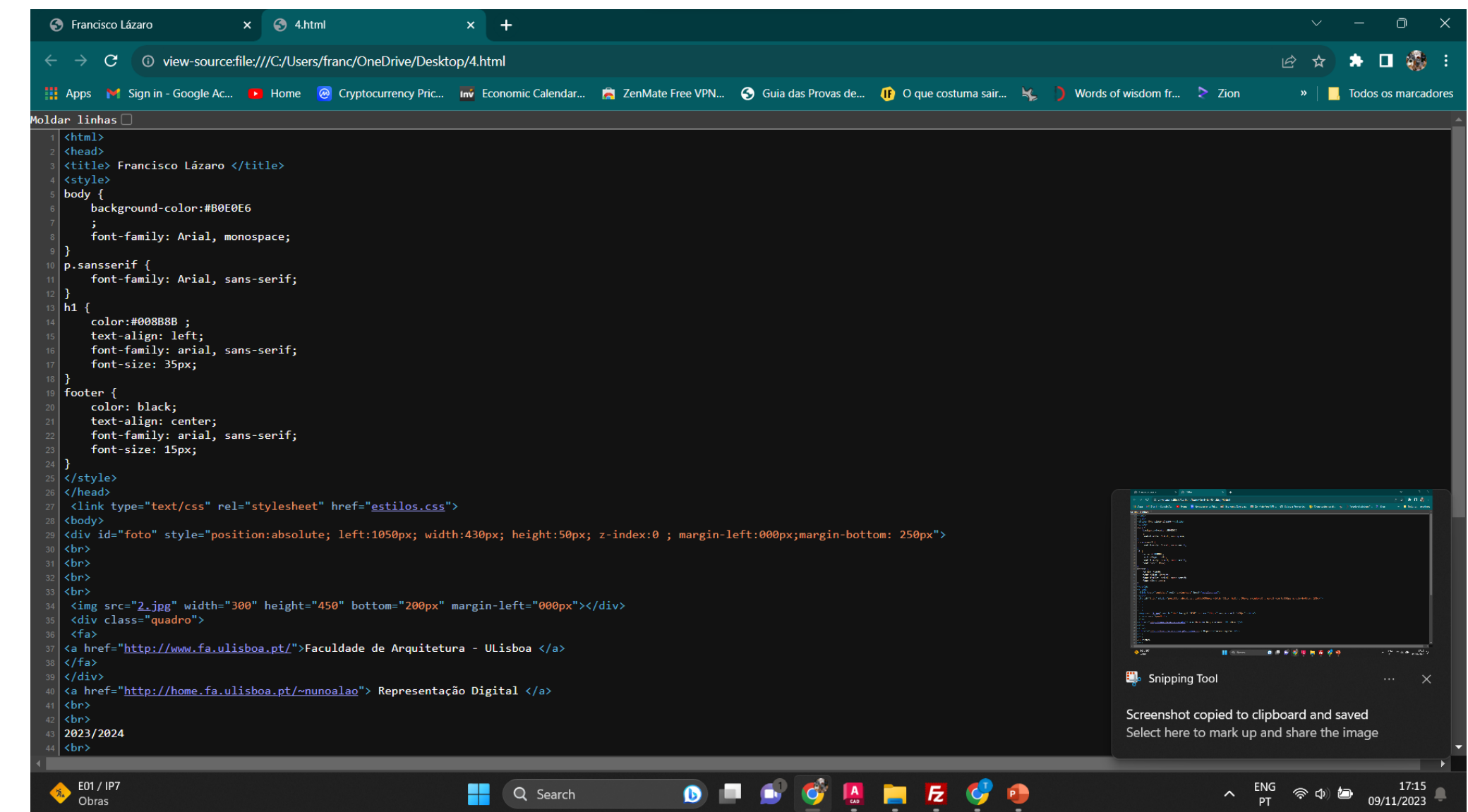
- Começamos por aprender os códigos básicos do html;

- Aprendi que sempre que preciso de assentuar alguma letra preciso de um código específico para cada letra;

- Para mudar qualquer código da página preciso de aceder ao notepad++.

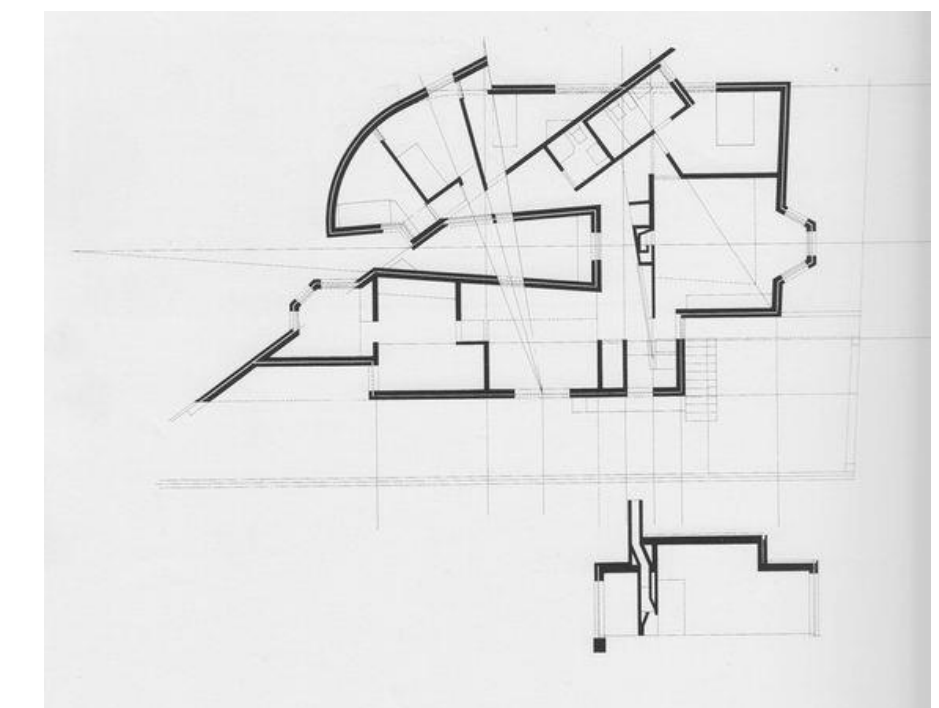
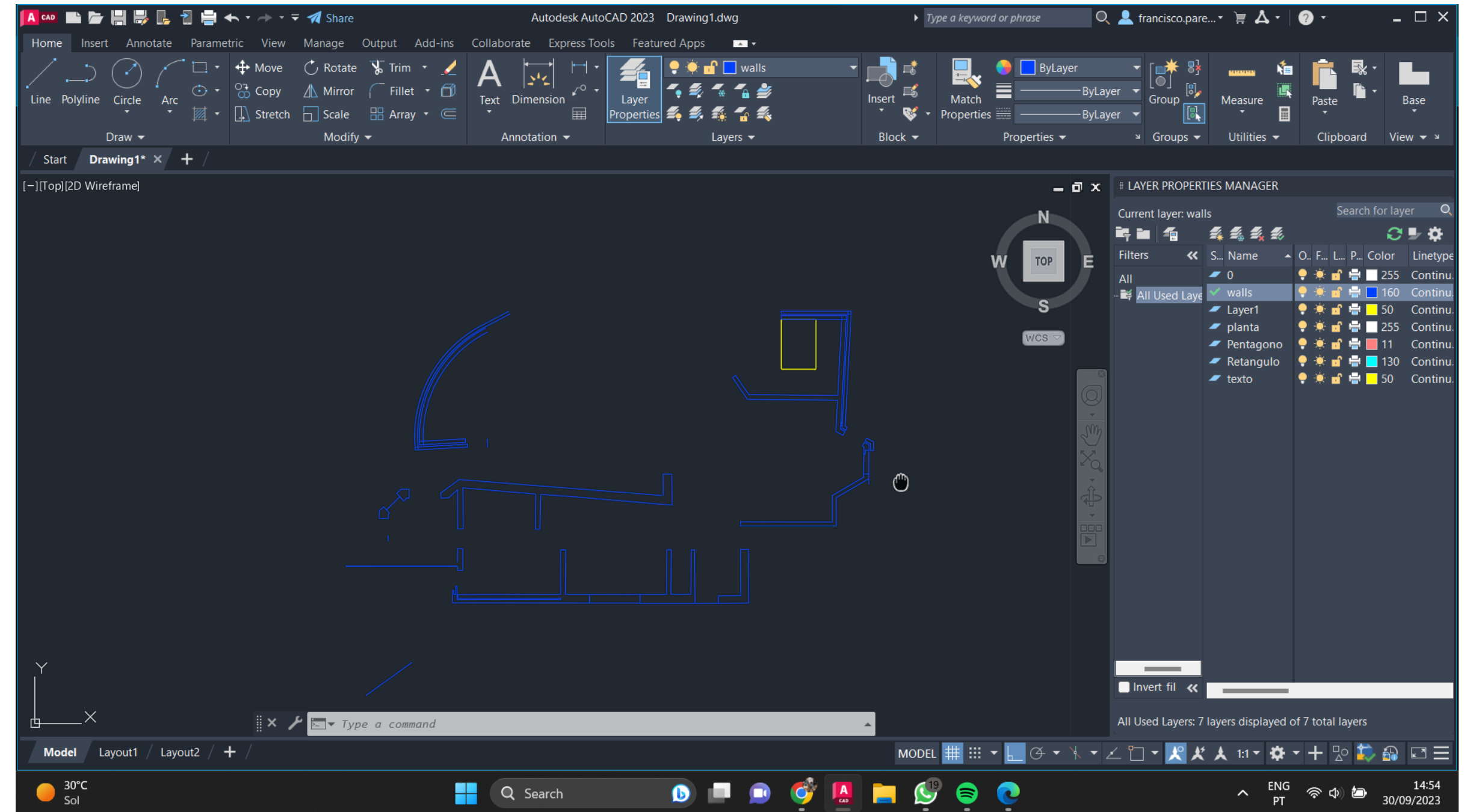
- Quando o site estiver concluído tem que se inserir no Filezilla.

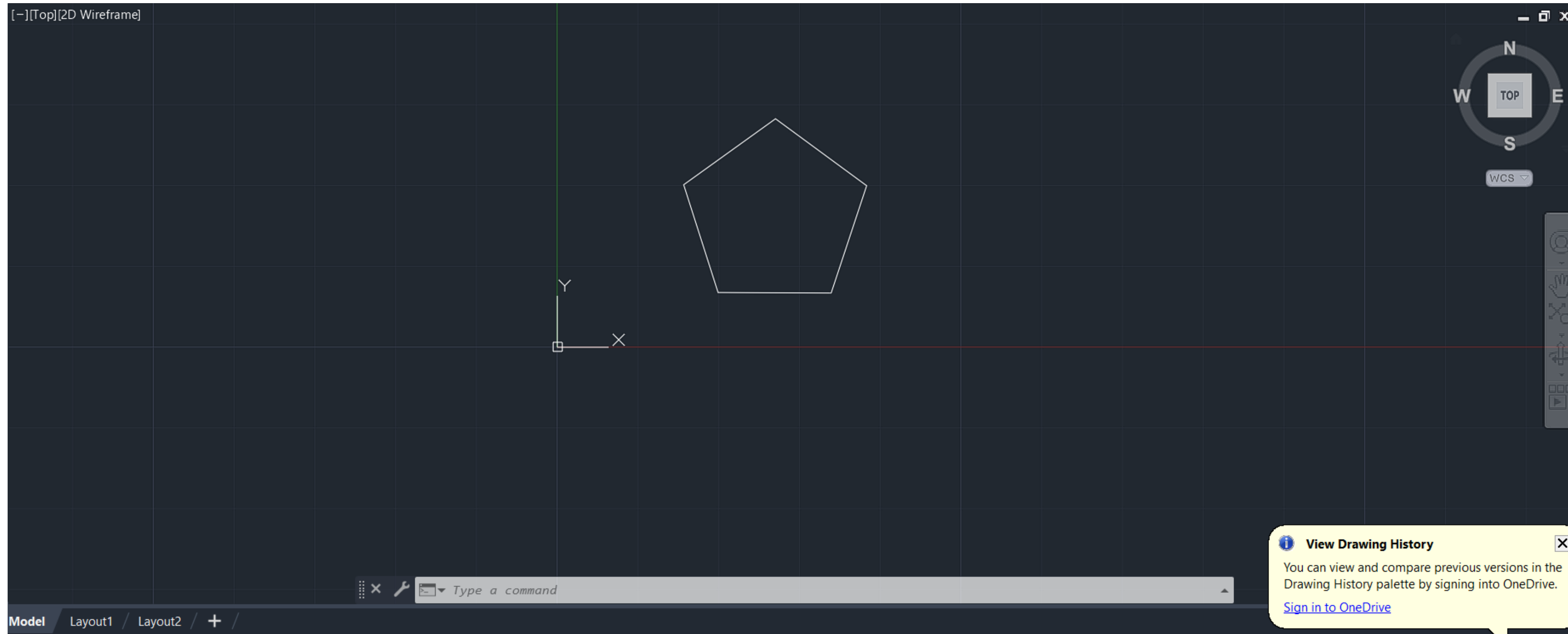
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À &Aacirc;	Í Í	Û Û
à â	í í	ü û
Ã &Aagrave;	Î Î	Û Ù
ã à	î î	ü ù
Ä &Aaring;	Ï Ì	Ü Ü
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ä ä	ó ó	ñ ñ
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ë ë	ï ö	Þ Þ
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Autocad

- L – line
- A – texto
- C – close
- Offset – paralelas
- Dist – distância
- List
- Ficheiro – DesCasaCisa_001.dwg
- Model space – zona de trabalho
- Paper space – layout
- Eixo X- vermelho
- Eixo Y – verde
- 10 unidades por 10 unidades – último quadrado
- Unidade de medida = mm
- Unidade autocad = m
- Escala do autocad = 1/1000
- 1/1000 para 1/100 – imprimir x10
- 1/1000 para 1/20 – imprimir x50
- Definir linhas, formas tridimensionais, ponto





ReDig

Exerc. 1.1 – ACAD 2D

cmd8

–ortho on/off Chprop

– change prooporties 2enter – operação acaba PI

– polyline Copy M

–move Rotate Hatch

– preencher com trama Group

– agrupar Ungroup

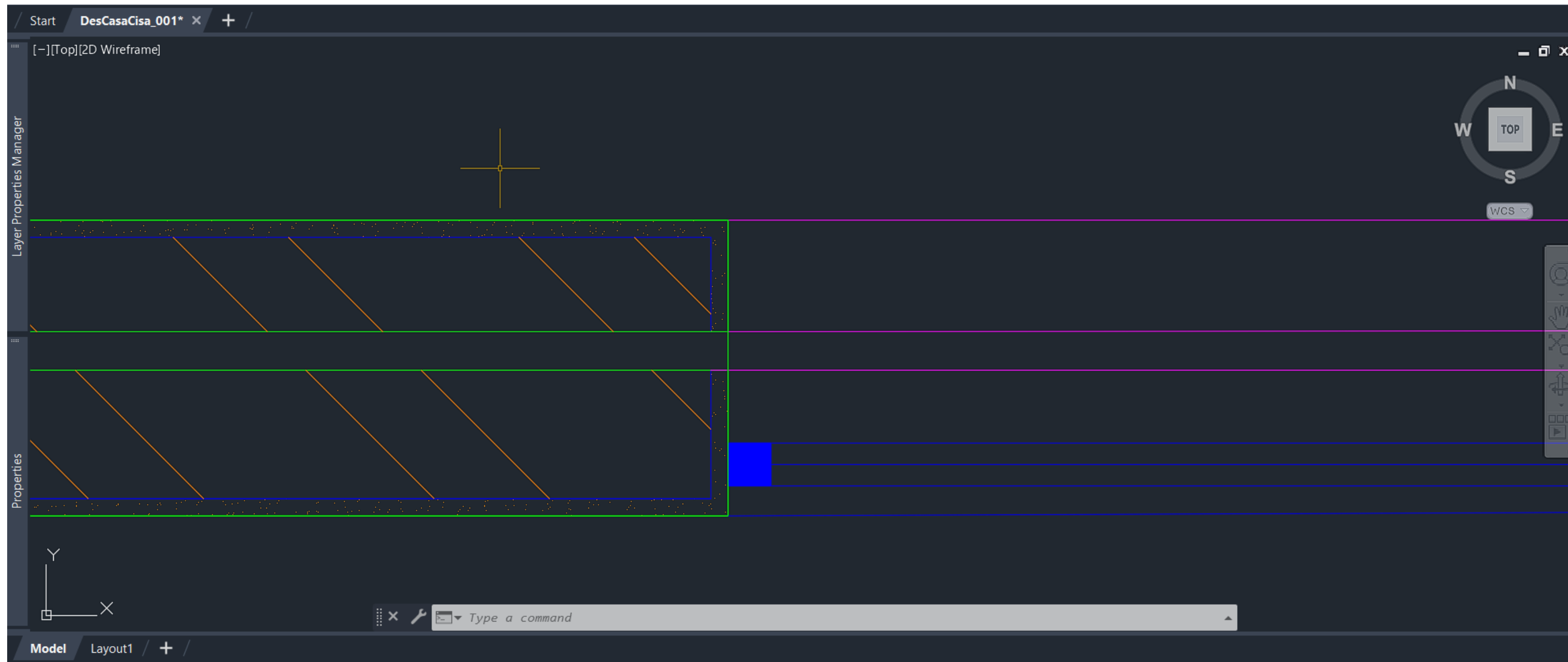
– deagrupar Dtext

– escrever Z

–zoom E- extents Align Mirror Stretch

- esticar extend

Trim - cortar



0.02 – reboco
0.15 - tijolo 0.045

caixa de ar = 0.345
0.11 – tijolo
0.02 - reboco

COMANDOS:

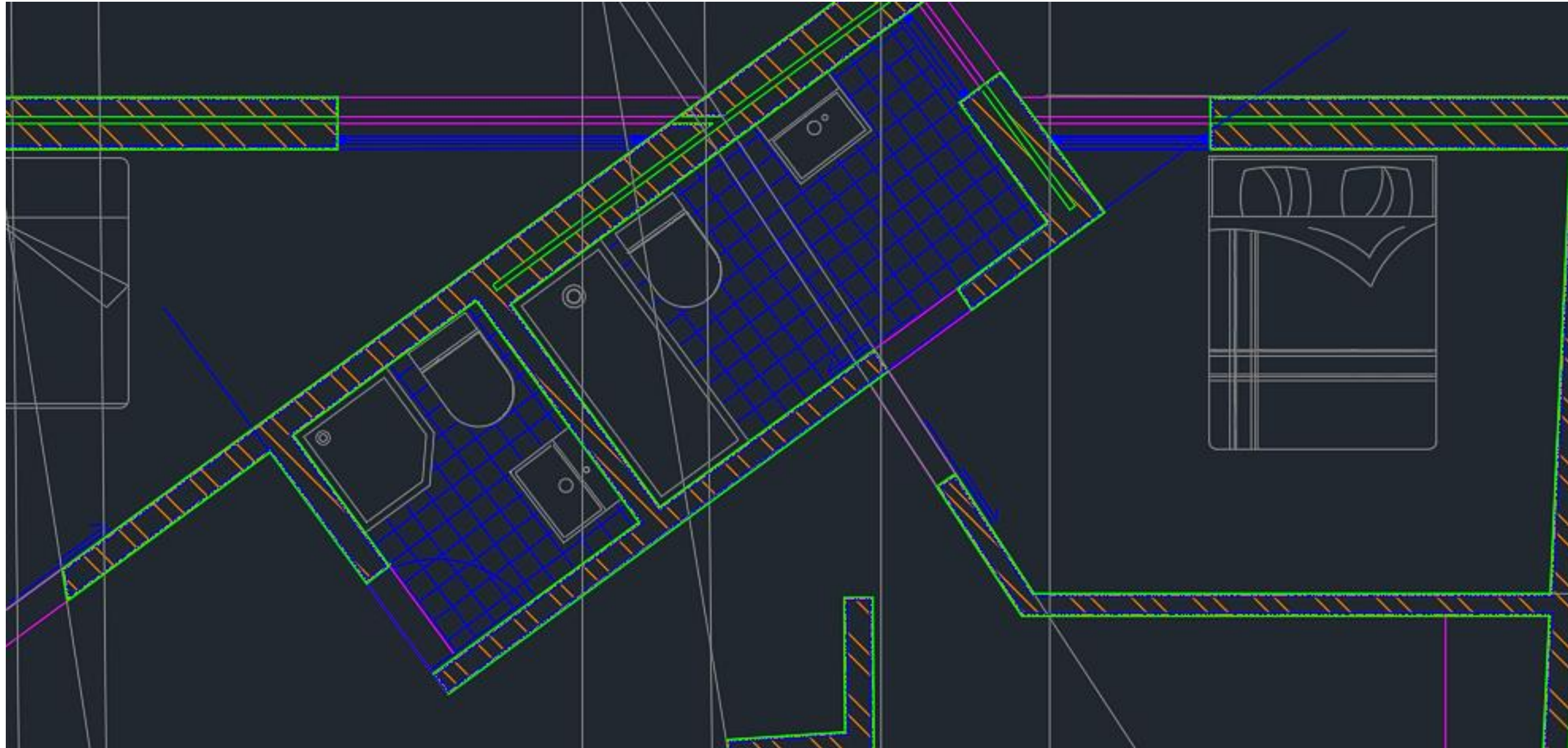
Osnap
Nearest
Mview
vplayer

Revista:

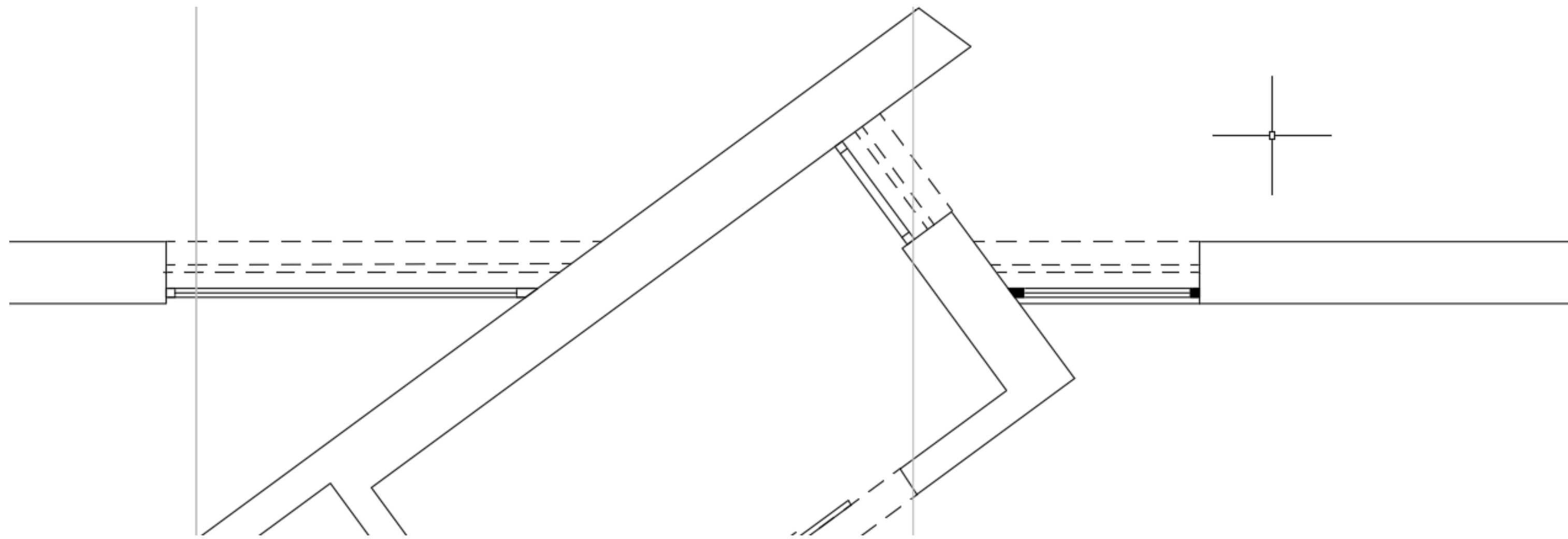
Architectural Detailing
GA
Lotus
Architecture Aujourd'hui



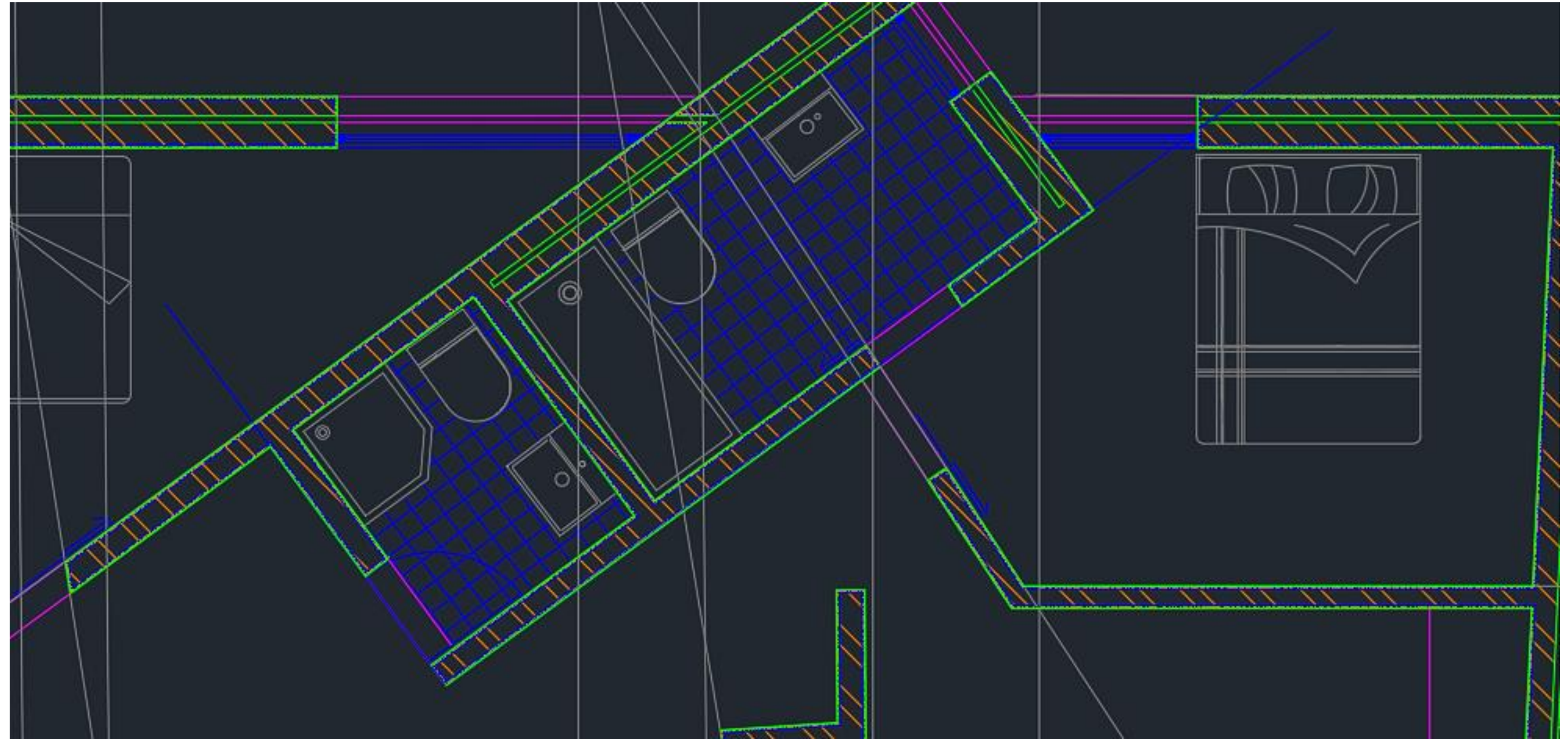
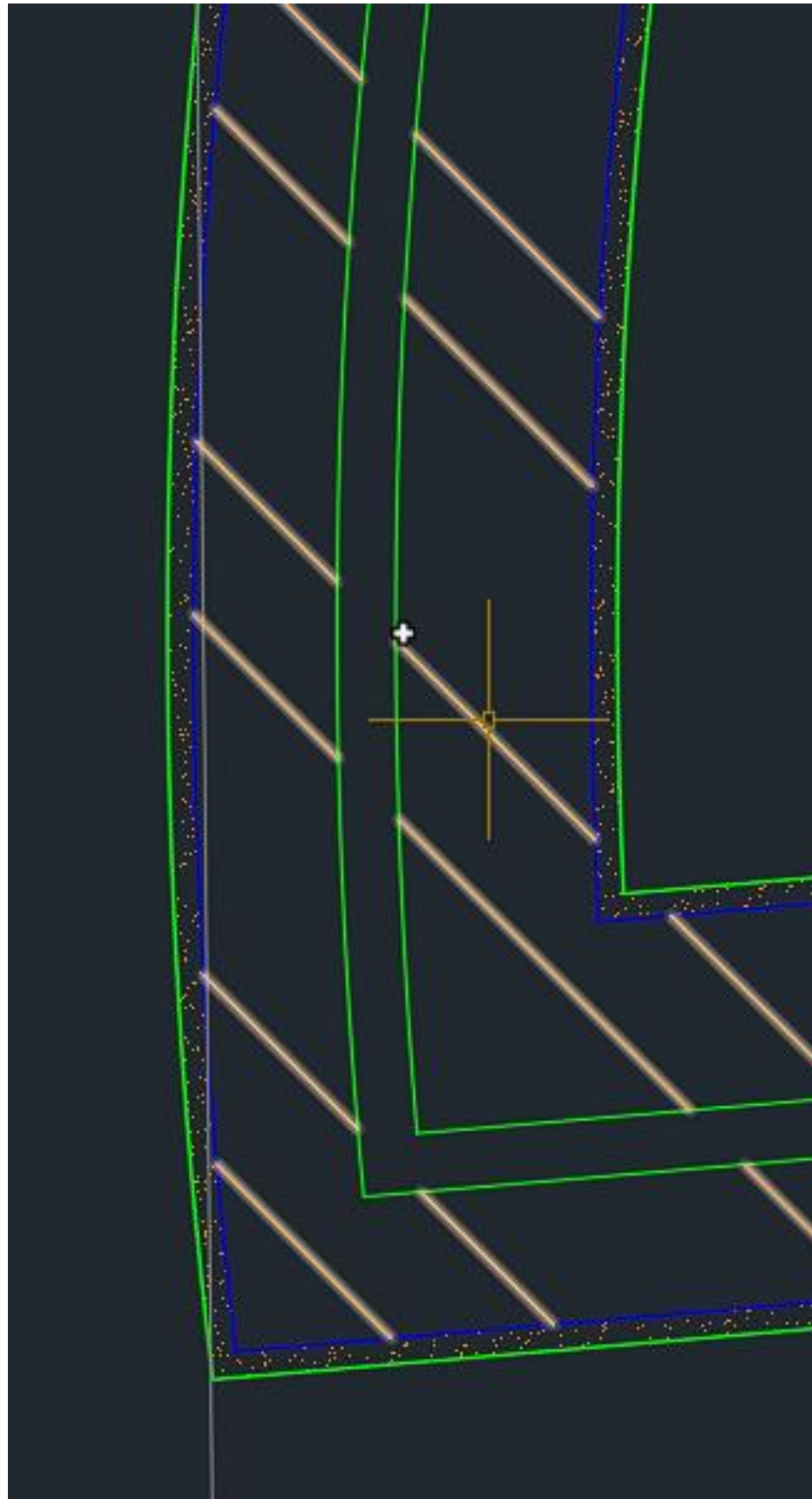
ARC –arco com 3 pontos



**Wcs – new ucs Origem do sistema:
origem dos eixos, x, y View top**

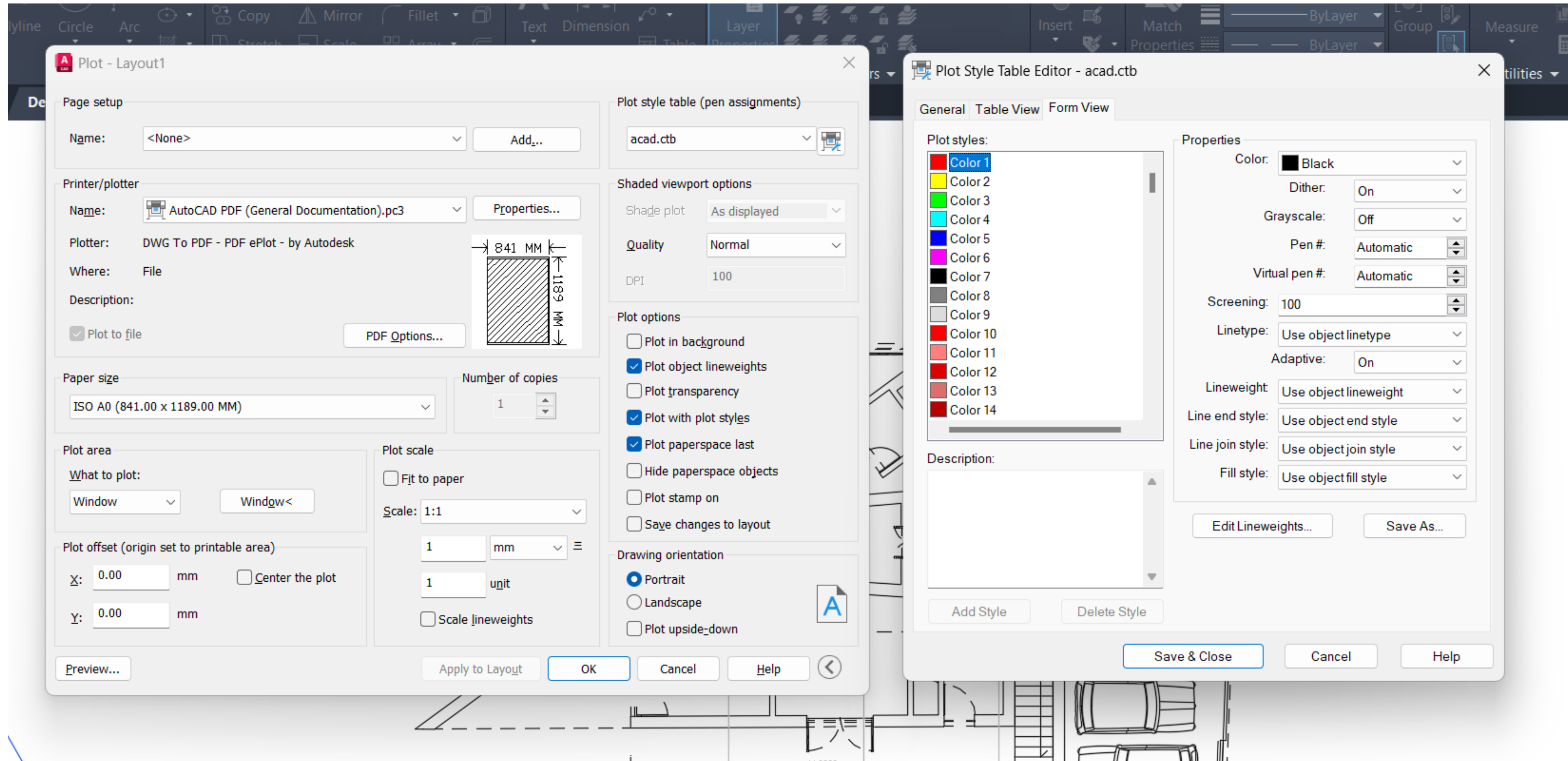


LAYER – invisibilidades – 0.01



HATCH – ANSI 32, ANSI 37, AR-SAND

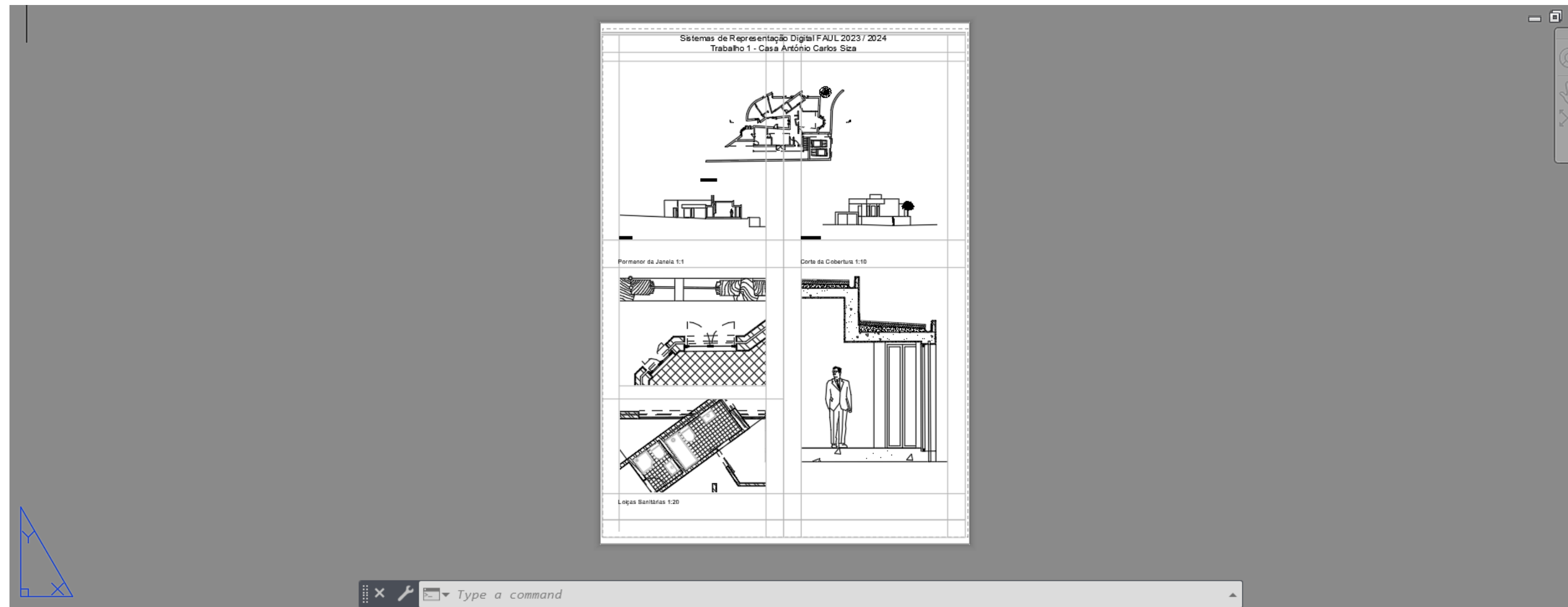
PLOT



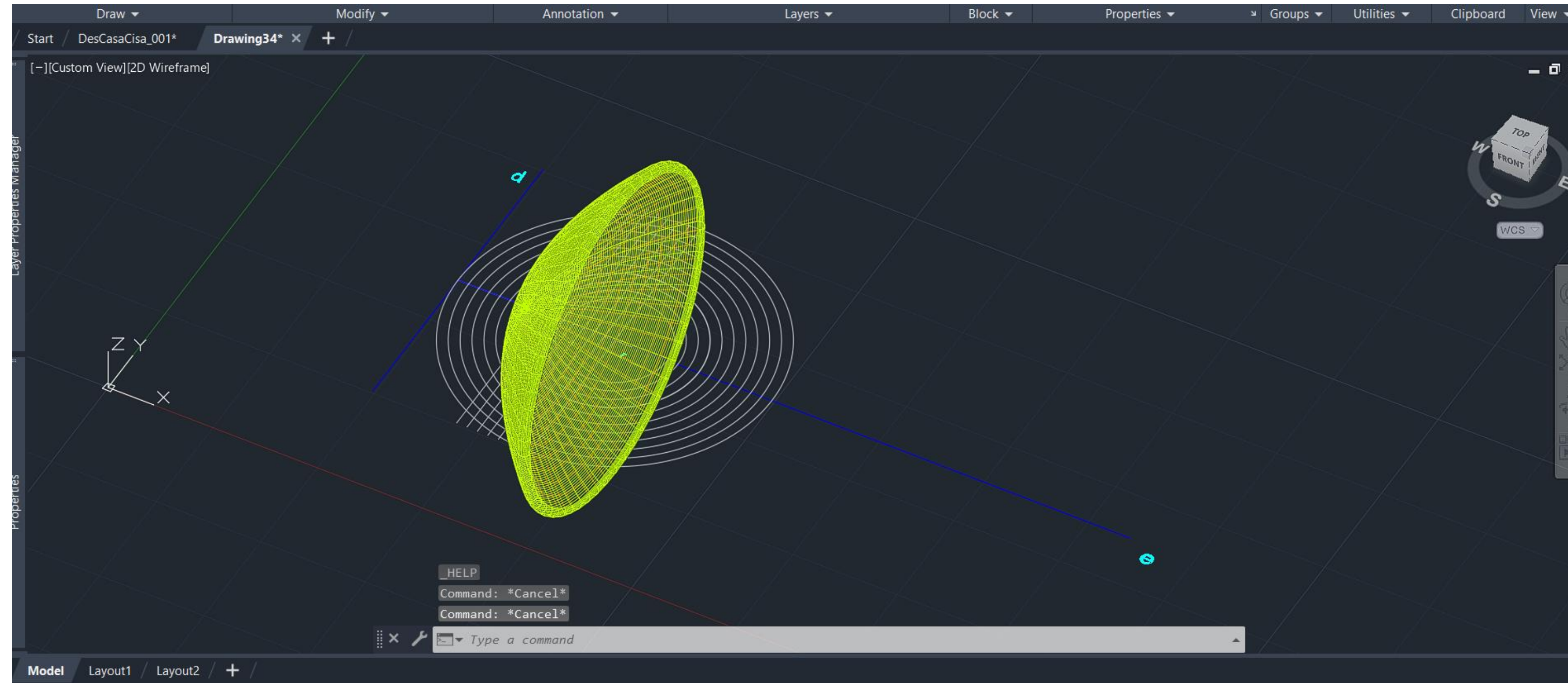
ReDig

Exerc. 1. – ACAD 2D

MVIEW – Polygonal – nova forma para caixa de apresentação

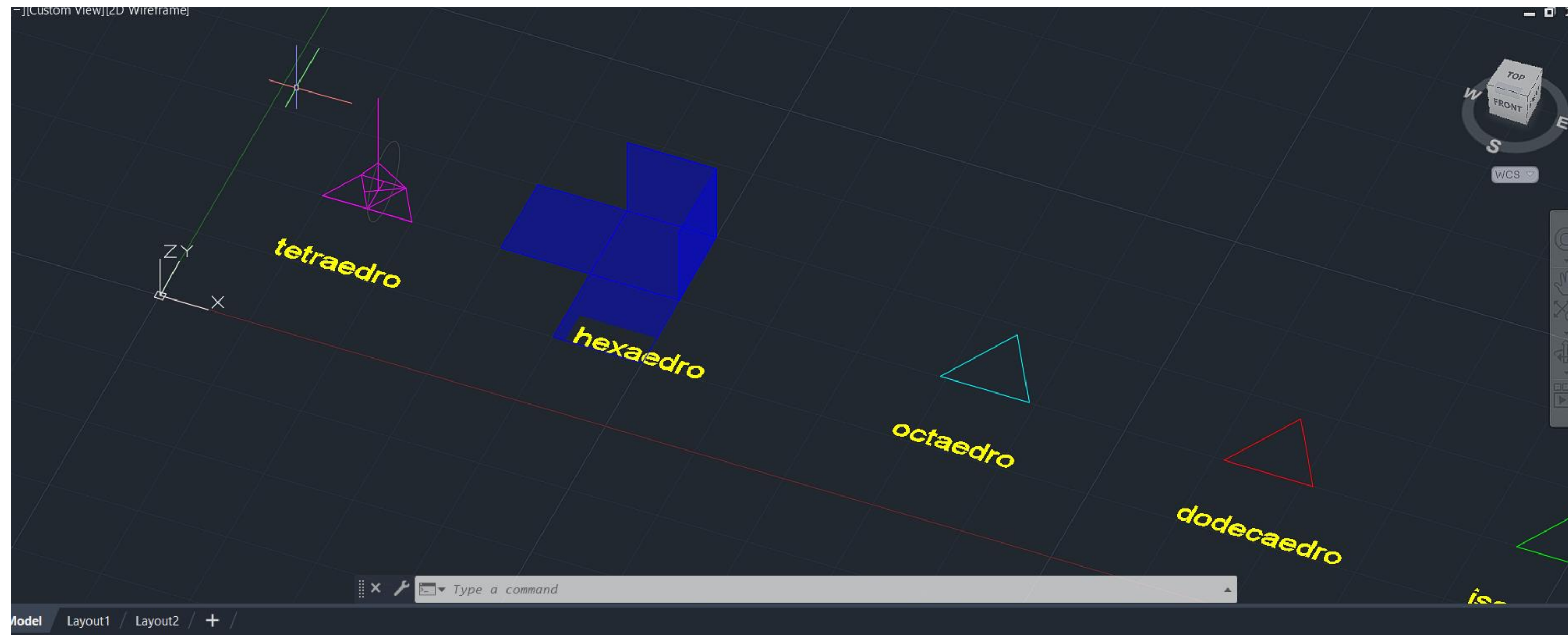


3D



ORB-ORBIT
RESURF
SURFTAB 1/2
SHADE

3D



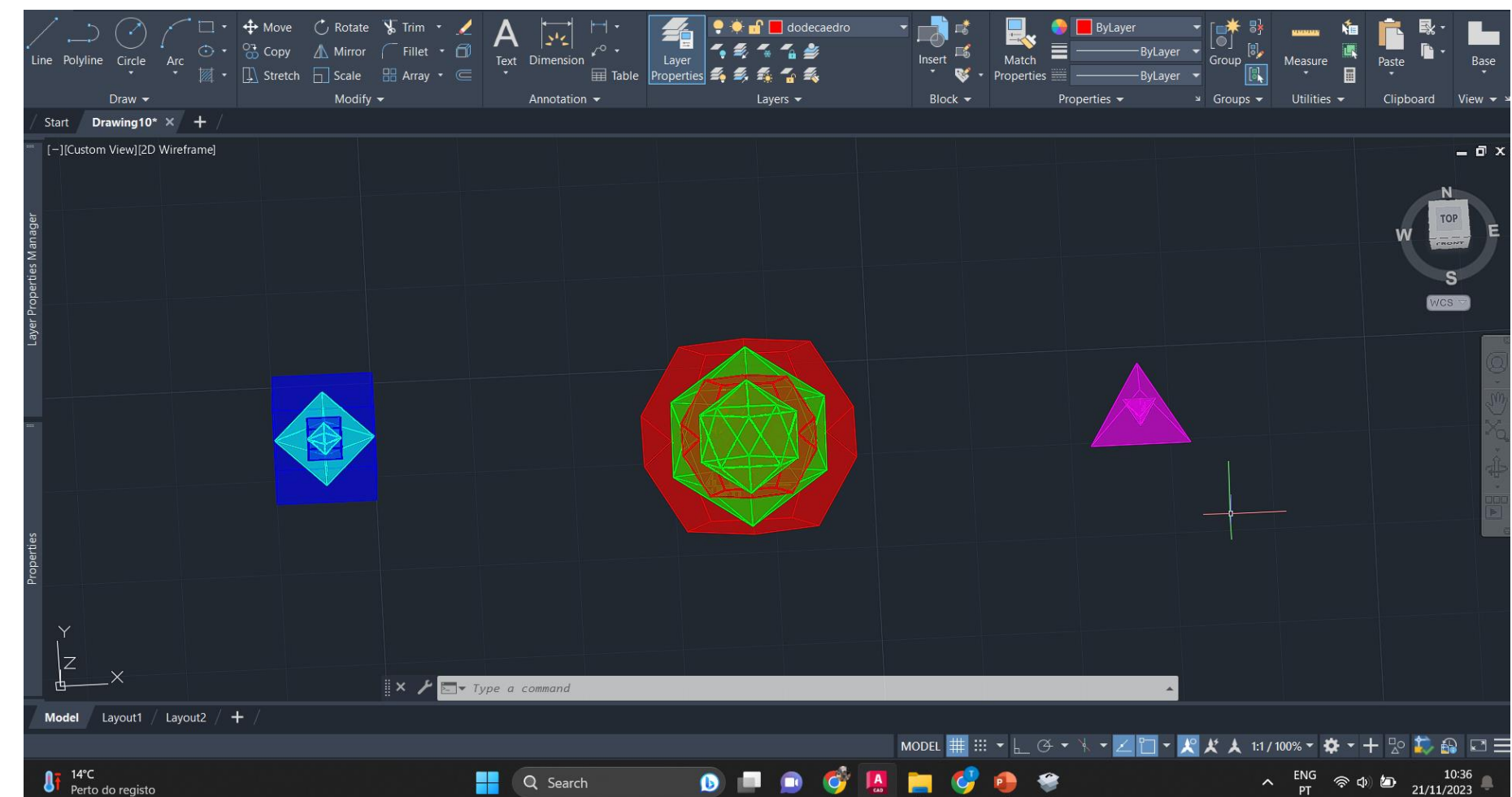
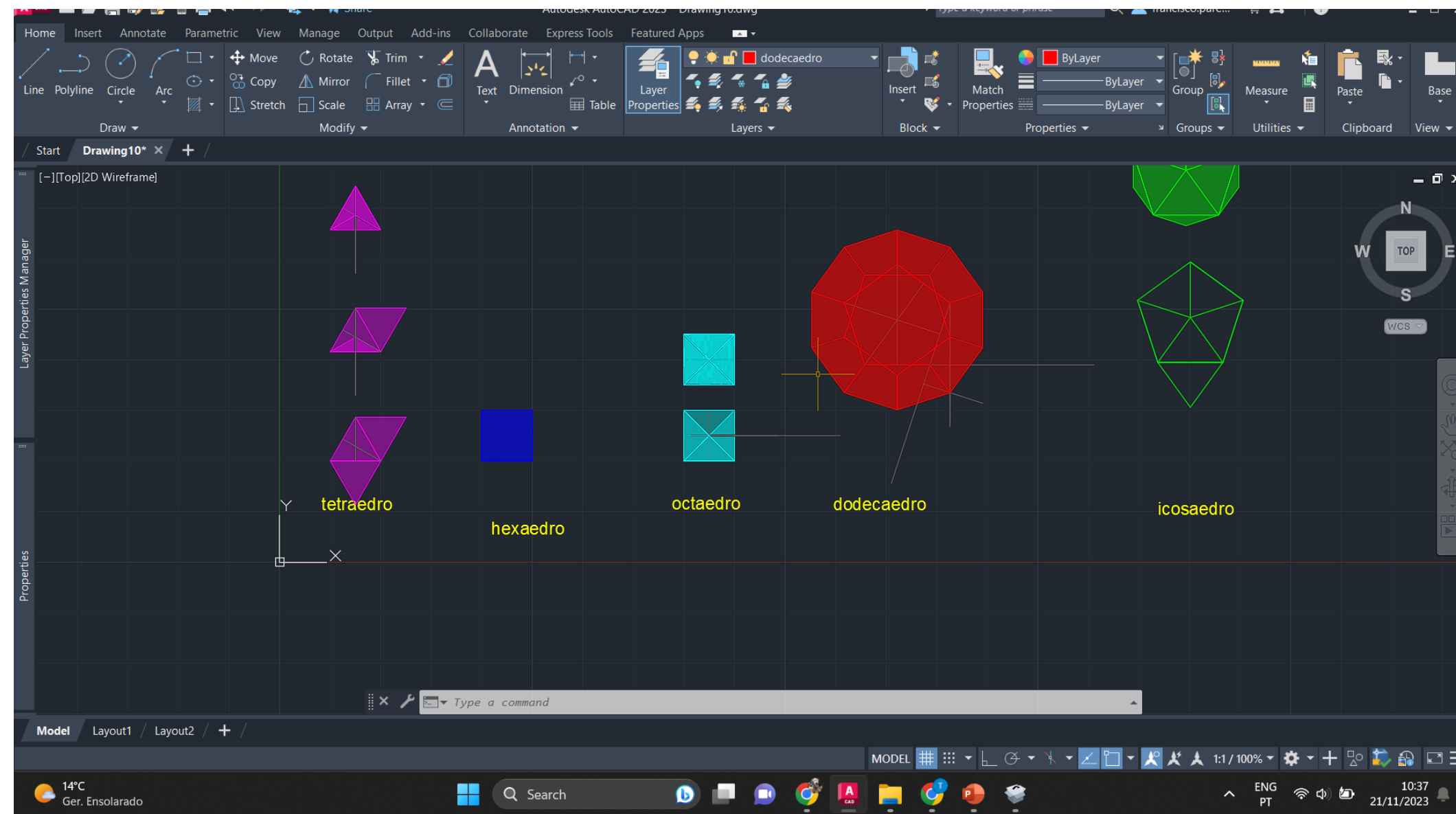
BOOLEANAS
ADIÇÃO- Union
SUBTRAÇÃO- SUBTRACT
INTERSEÇÕES- INTERSECT

VISMALSTYLES
ETRUDE
WIREFRAME

PEDIT

3D

3darram
Dualidade
Duais
3darray
Nºlados



ReDig

Exerc. 1.1 – ACAD 2D