

# 20241115

BEATRIZ MARTINS



# HTML

The image shows a code editor on the left and a live preview of an HTML document on the right. The code editor displays the HTML source code for a document titled "EXAME DA ÉPOCA DE RECURSO 2025-2026". The code includes a style section with a blue border and a preformatted text block, a title, and a body with a list of links to various files (DWG, PDF, 3Dmax, Renders, Processo, Materiais). The live preview shows the rendered output: a light blue background with a header containing the faculty name and year, a main title "Exame de recurso de RD" in blue, and a list of links in the same order as the code. The status bar at the bottom indicates 50:26 lines, UTF-8 encoding, HTML document type, and 4 auto-spaces.

```
14 }  
15 a {color:aliceblue;  
16 font-family: courier;  
17 font-size: 20xp;  
18 border: 2px solid aliceblue;  
19 }  
20 pre {color: black;  
21 font-family: courier;  
22 font-size: 20xp}  
23  
24  
25 </style>  
26 <title>RD EXAME DA ÉPOCA DE RECURSO 2025-2026</title>  
27 </head>  
28 <body style="font-family:Arial">  
29 <br>  
30 <a href="http://www.fa.ulisboa.pt/"> Faculdade de Arquitetura - Ulisboa  
31 <br>  
32 <a href="http://home.fa.ulisboa.pt/~nunoalao"> Representação Digital  
33 <br>  
34 <pre>2025/2026  
35 Nuno Al&atilde;o </pre>  
36 <br>  
37 <h1>Exame de recurso de RD</h1>  
38 <br>  
39 <pre>Beatriz dos Santos Martins  
40 n&ordm;20241115 2&ordm;H </pre>  
41 <br>  
42  
43 <br>  
44 <a href="EXAME_RD.dwg" > DWG </a>  
45 <br><br>  
46 <a href="PDF_EXAME_RD.pdf" > PDF </a>  
47 <br><br>  
48 <a href="" > 3Dmax </a>  
49 <br><br>  
50 <a href="" > Renders </a>  
51 <br><br>  
52 <a href="PROCESSO_EXAME.pptx" > Processo </a>  
53 <br><br>  
54 <a href="materiais" > Materiais </a>  
55 <br>  
56 </body>  
57 </html>
```

Faculdade de Arquitetura - Ulisboa  
Representação Digital  
2025/2026  
Nuno Alão

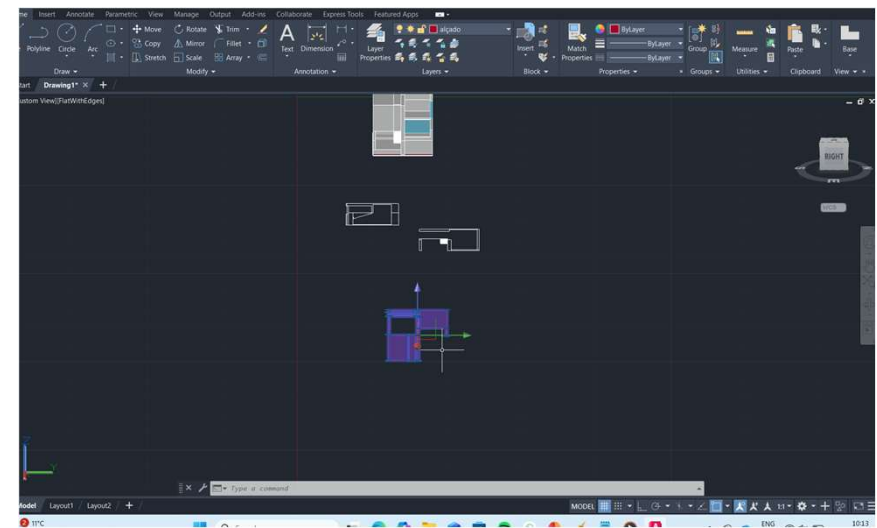
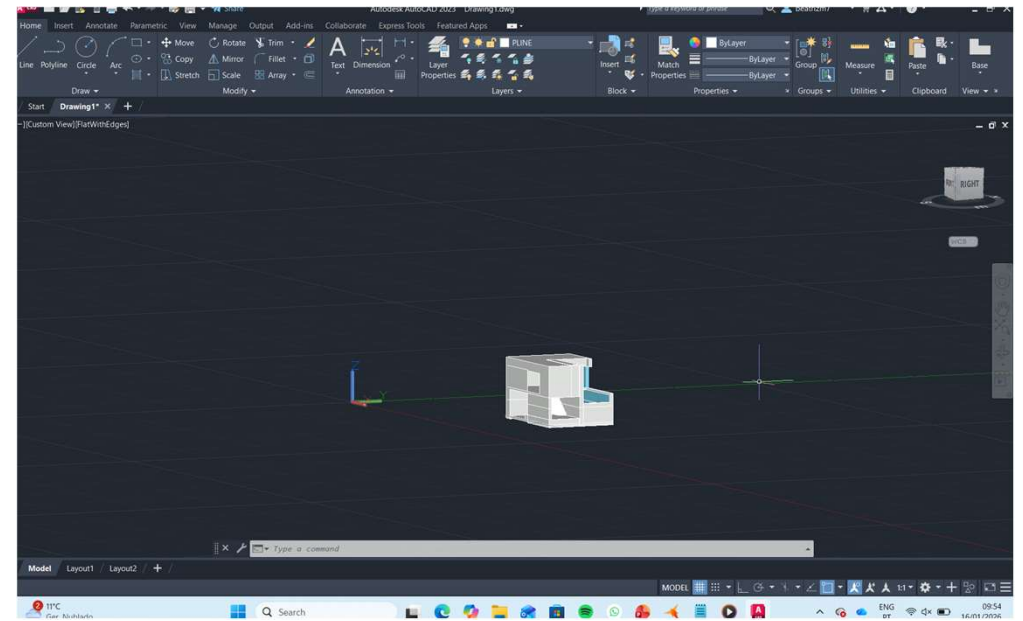
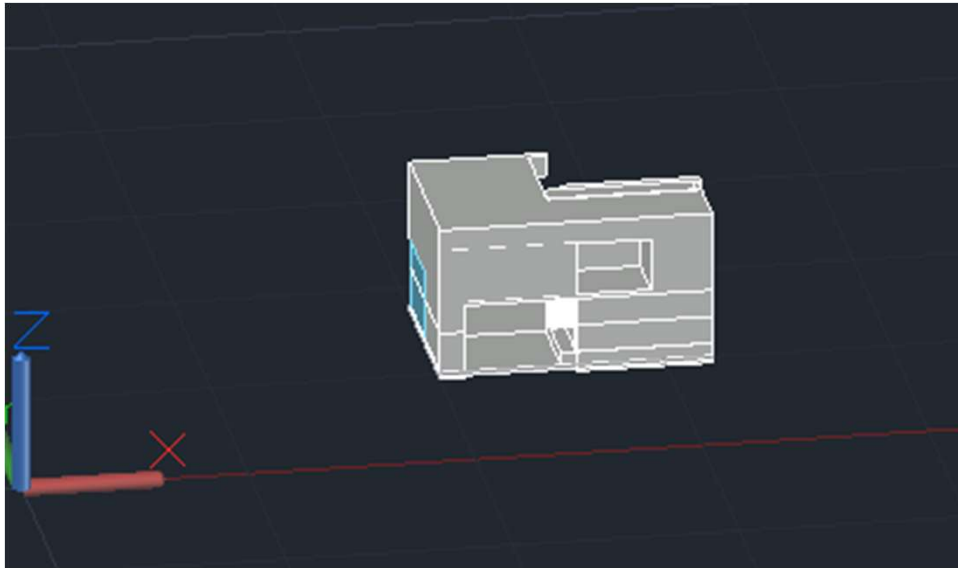
## Exame de recurso de RD

Beatriz dos Santos Martins  
nº20241115 2ºH

DWG  
PDF  
3Dmax  
Renders  
Processo  
Materiais

50:26 — 57 Lines    INS    utf8    HTML    Spaces: 4 Auto

# Autocad



# 3Dmax

