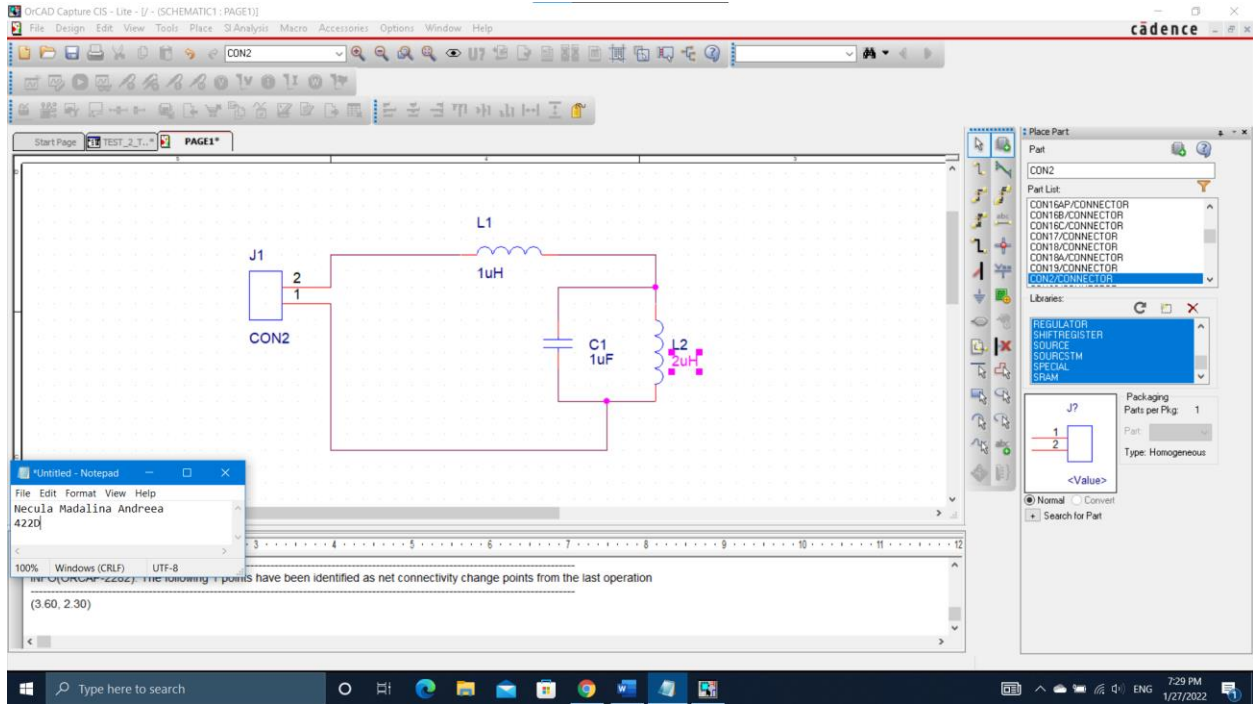


TEST TCAD 2

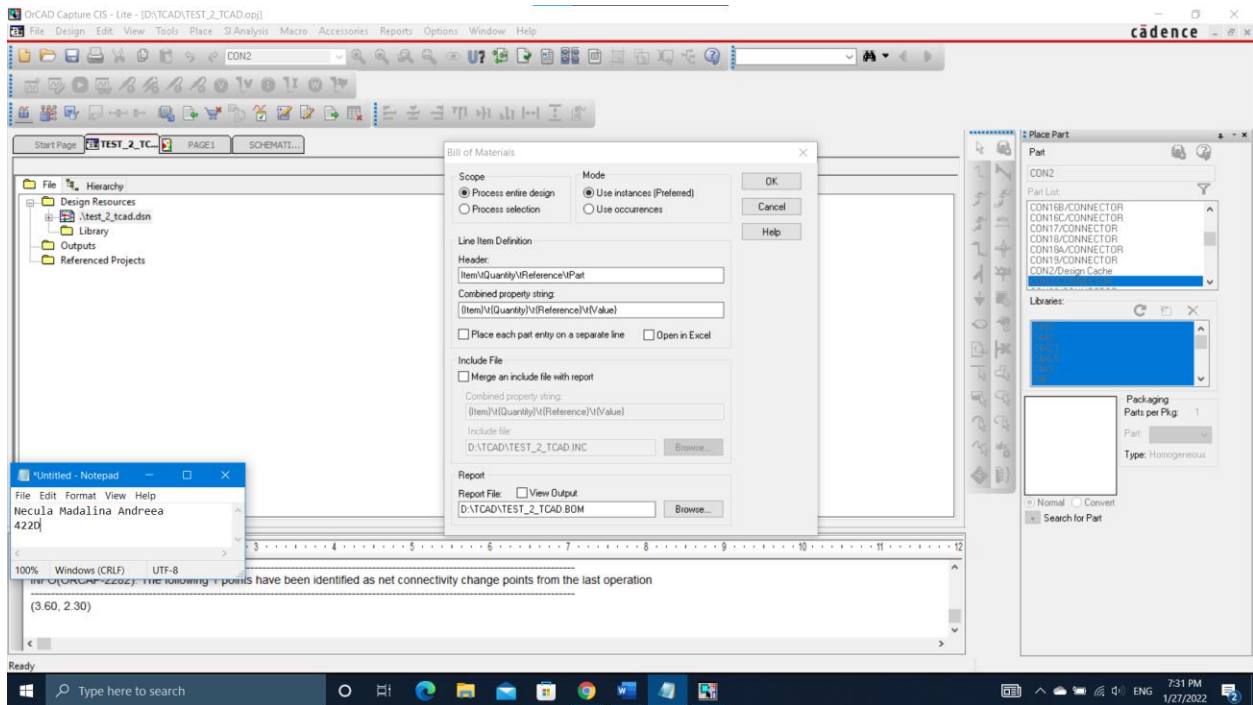
1.

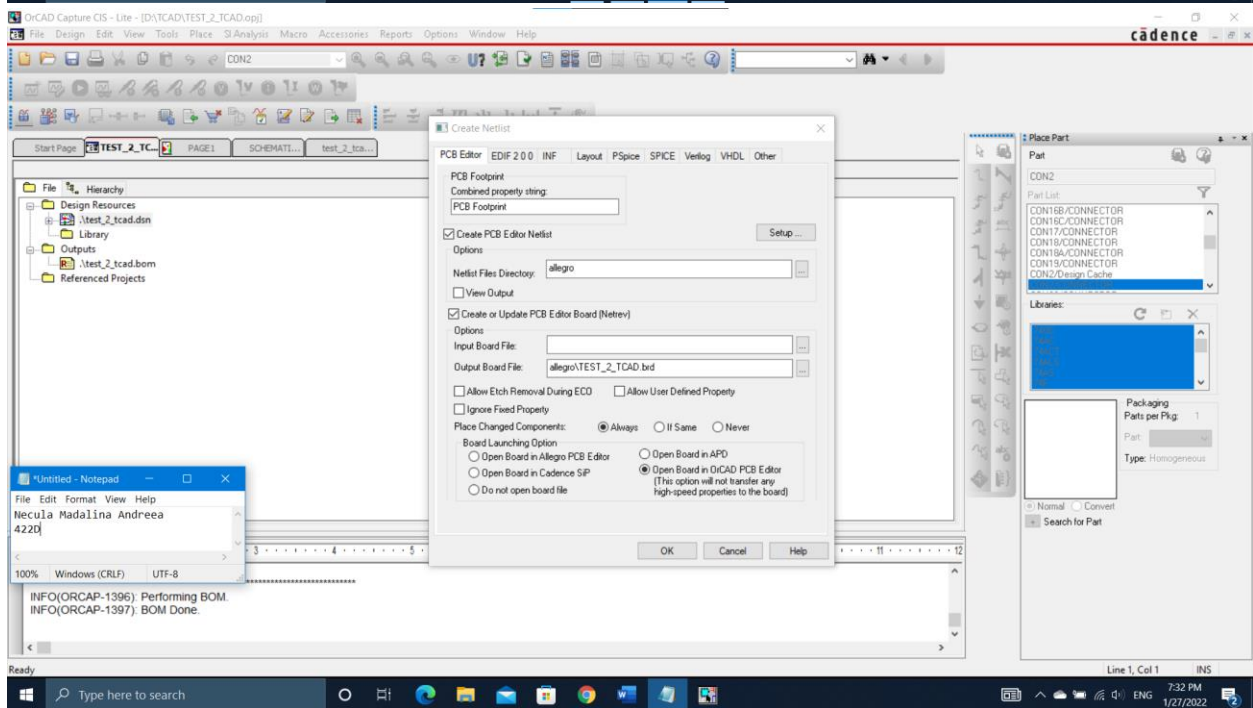
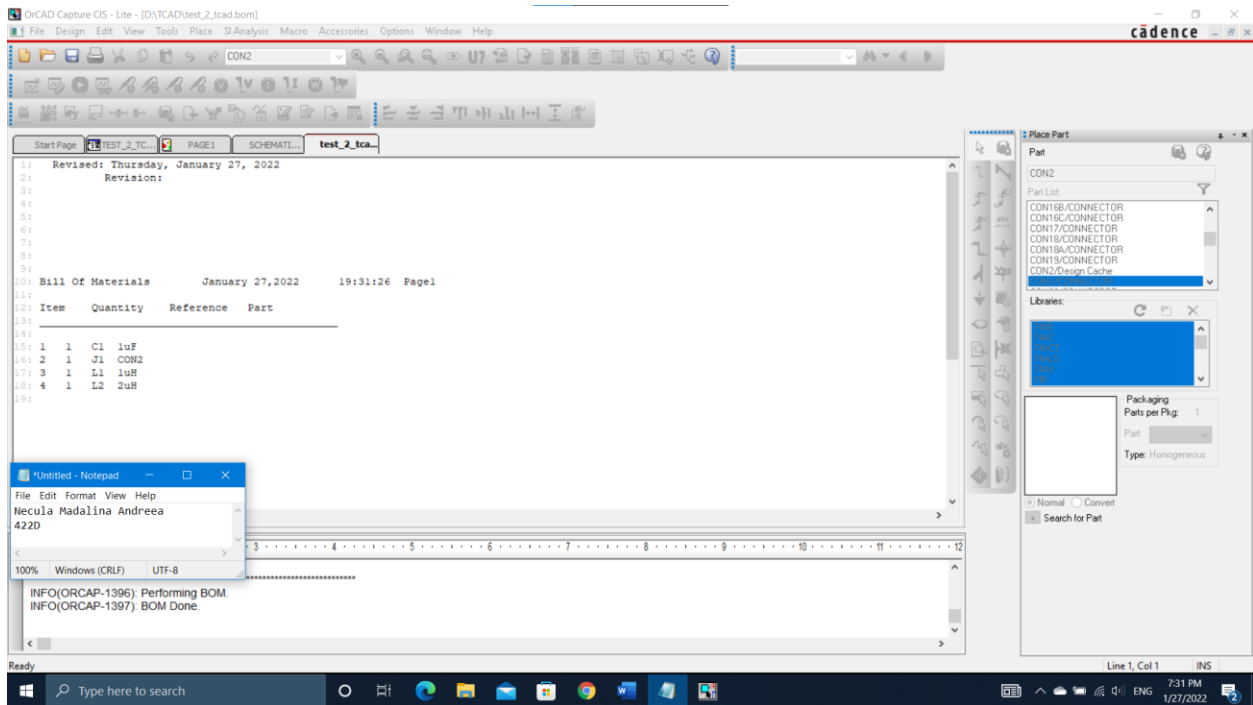


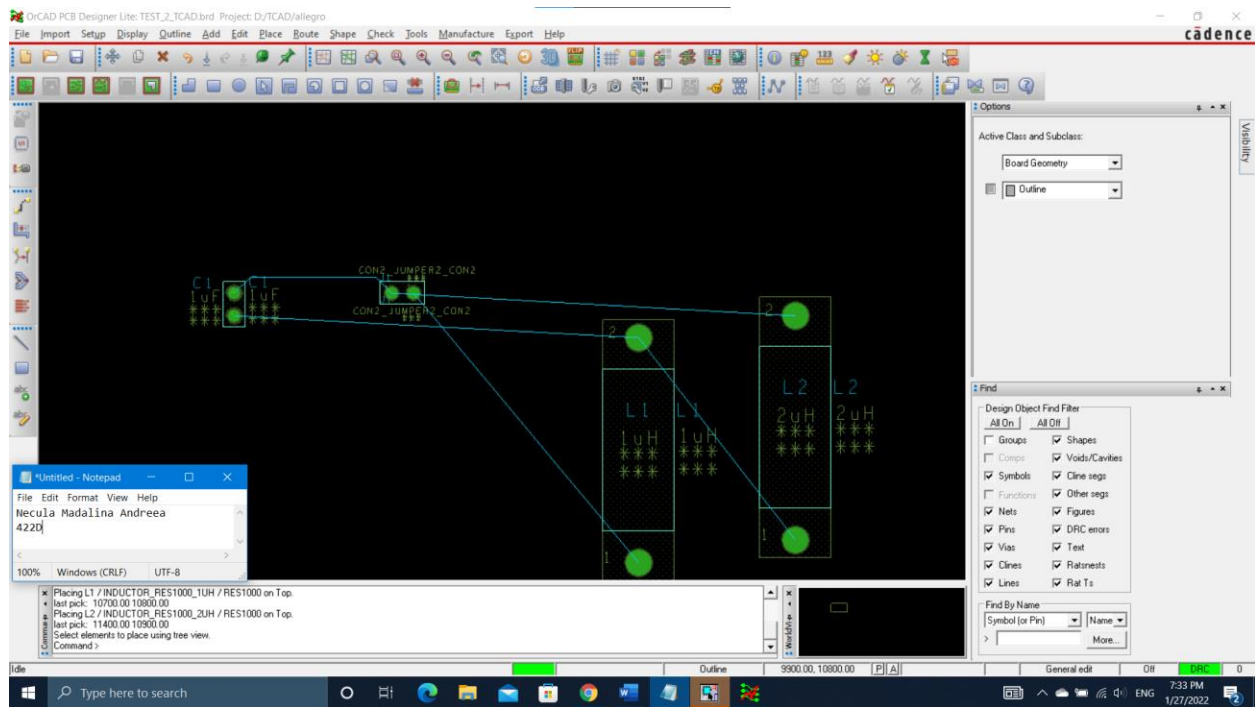
The screenshot shows the OrCAD Capture CIS - Lite - (Property Editor) interface. The main workspace displays a table with the following columns: Implementation Type, Location X-Coordinate, Location Y-Coordinate, Name, Part Reference, PCB Footprint, and Power Pins Visible. The table contains the following data:

	Implementation Type	Location X-Coordinate	Location Y-Coordinate	Name	Part Reference	PCB Footprint	Power Pins Visible
1	SCHEMATIC1: PAGE1	320	190	INV567	C1	CAPCK05	
2	SCHEMATIC1: PAGE1	140	150	INV592	J1	JUMPER2	
3	SCHEMATIC1: PAGE1	280	130	INV526	L1	RES1000	
4	SCHEMATIC1: PAGE1	390	180	INV542	L2	RES1000	

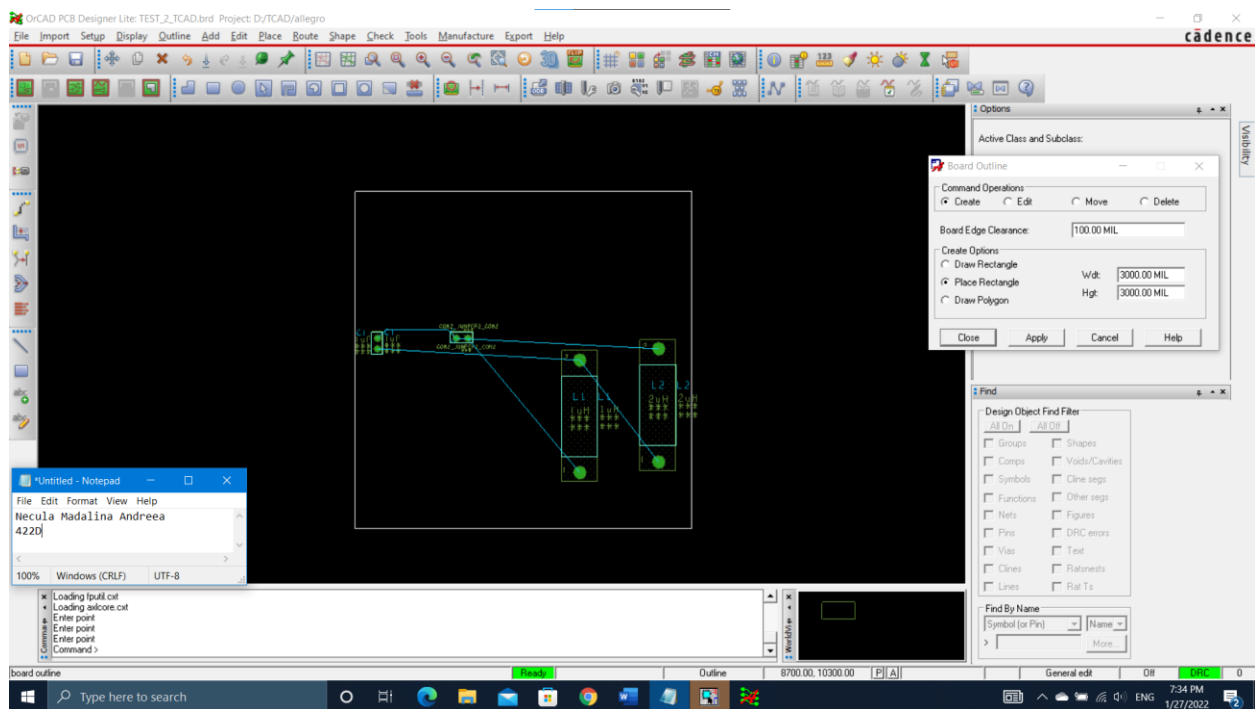
At the bottom, a status bar indicates '100% Windows (CTRL) UTF-8' and a message: 'The following points have been identified as net connectivity change points from the last operation (3.60, 2.30)'.

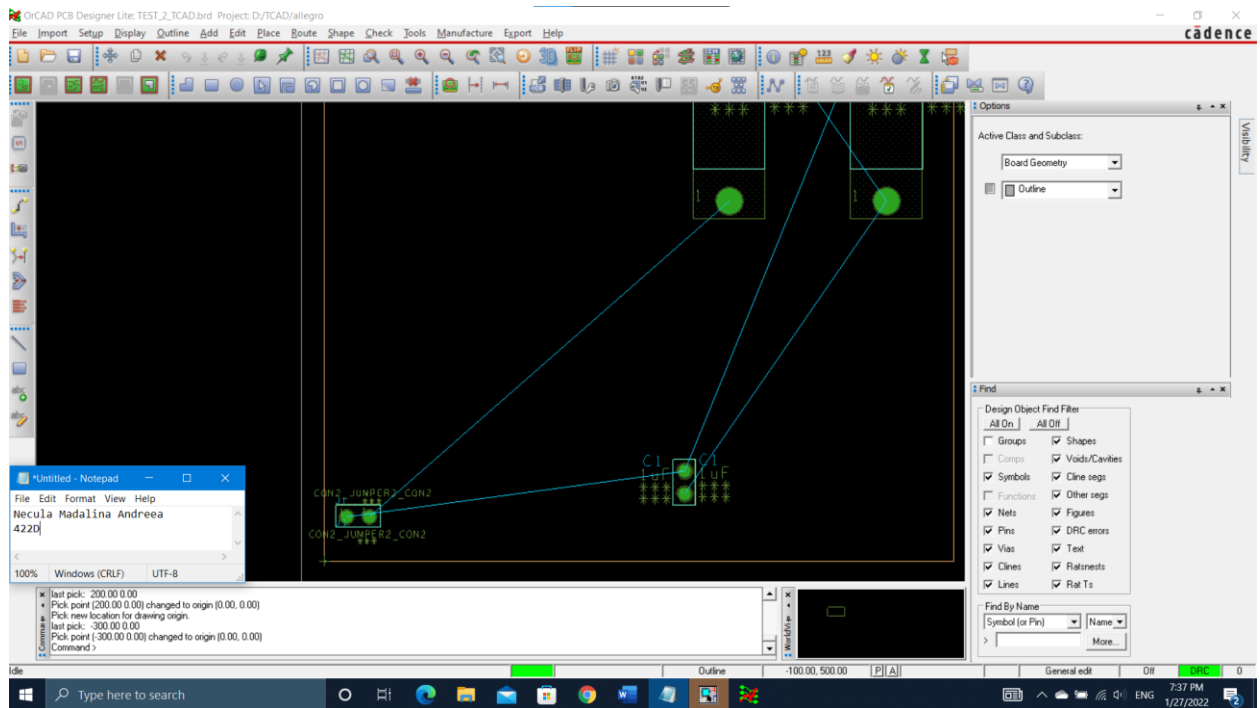
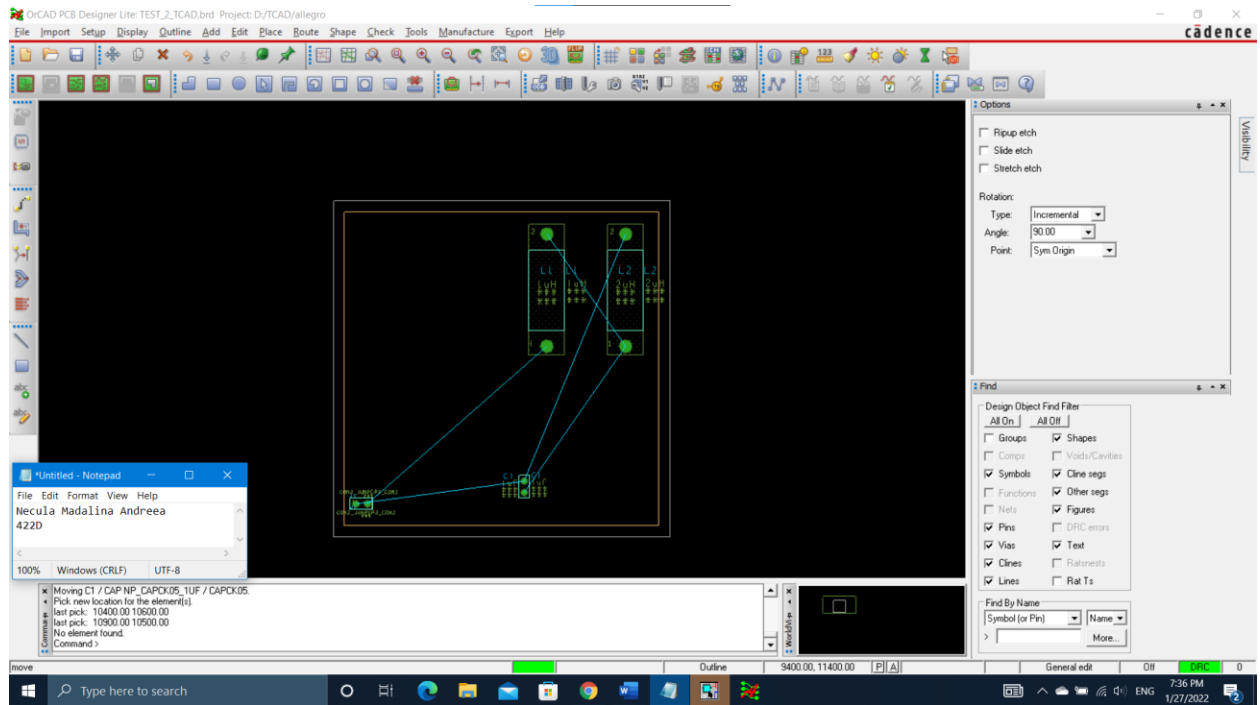


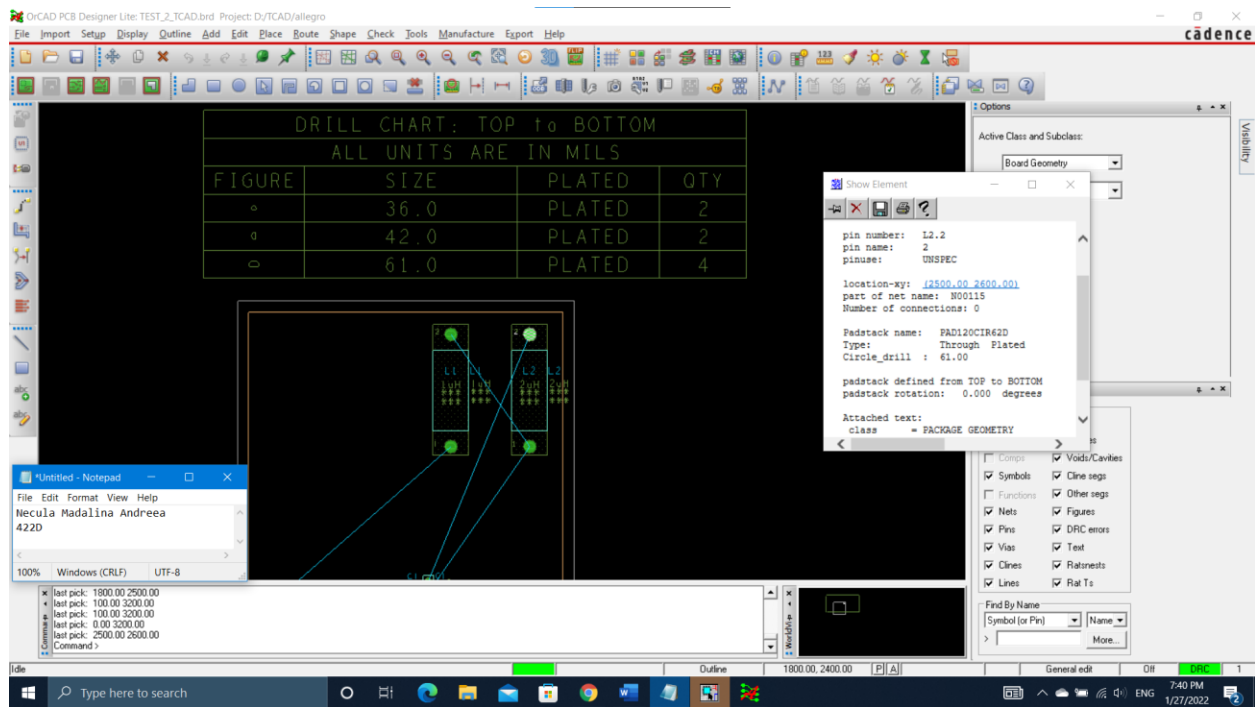




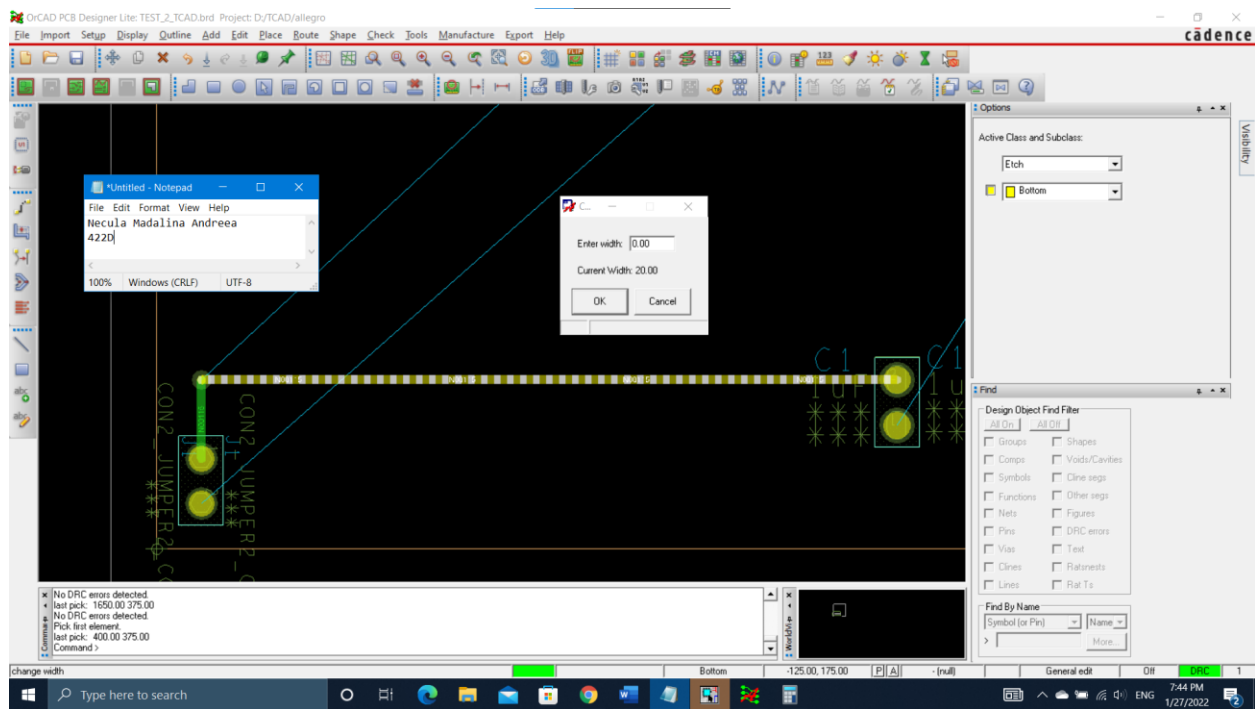
2.







3.



0.5mm = 20 mil

4.

