Uputstvo: plotovanje table u PDF

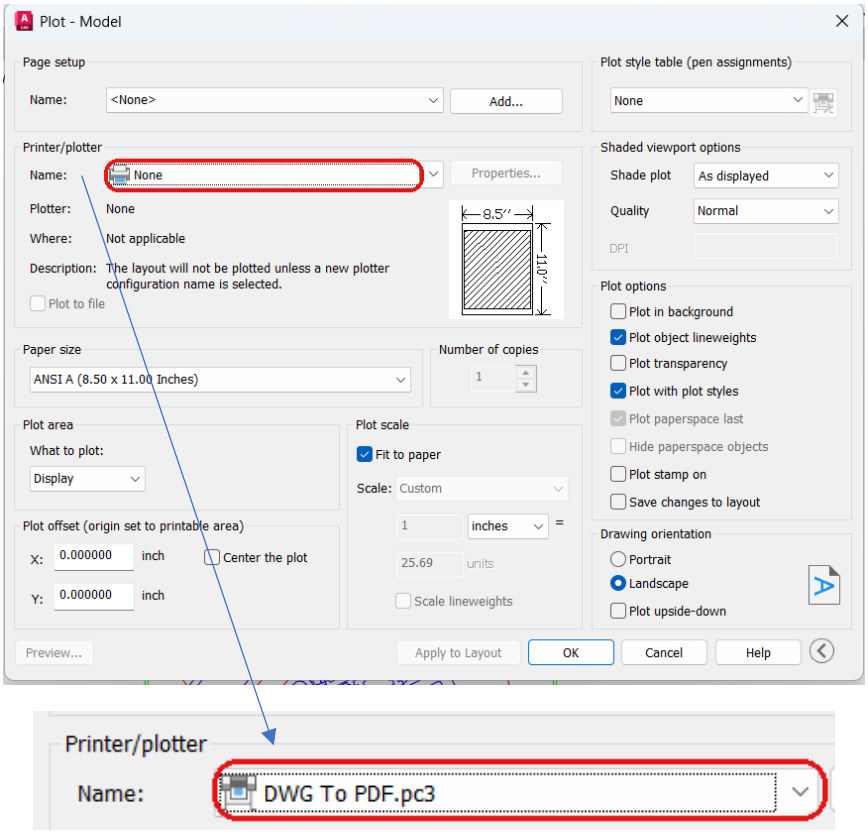
Format 680 x 500 mm, AutoCAD (DWG To PDF)

> *Napomena: Prilagođeni format papira se podešava samo prvi put (koraci 2 do 7). Svaki sledeći put preskočite direktno na korak 8.*

Korak 1: Otvaranje Plot prozora i izbor plotera

Pokrenite komandu **PLOT** (ili Ctrl+P).

U polju **Printer/plotter** → **Name** izaberite **DWG To PDF.pc3**.



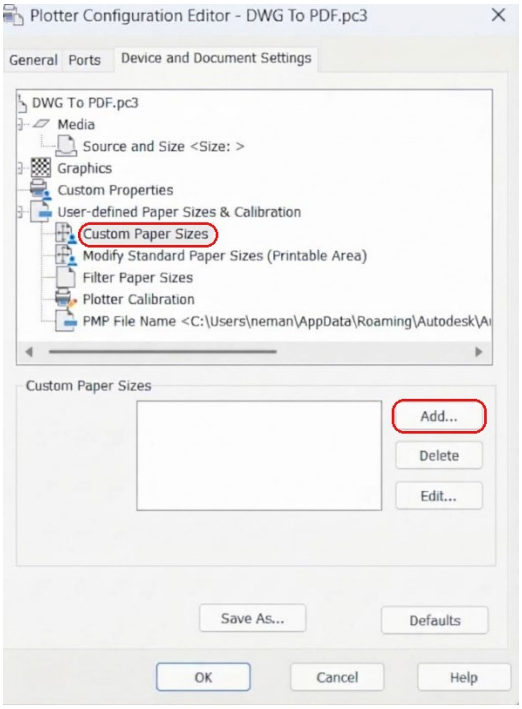
Korak 2: Properties

Kliknite na dugme **Properties...** pored imena plotera.



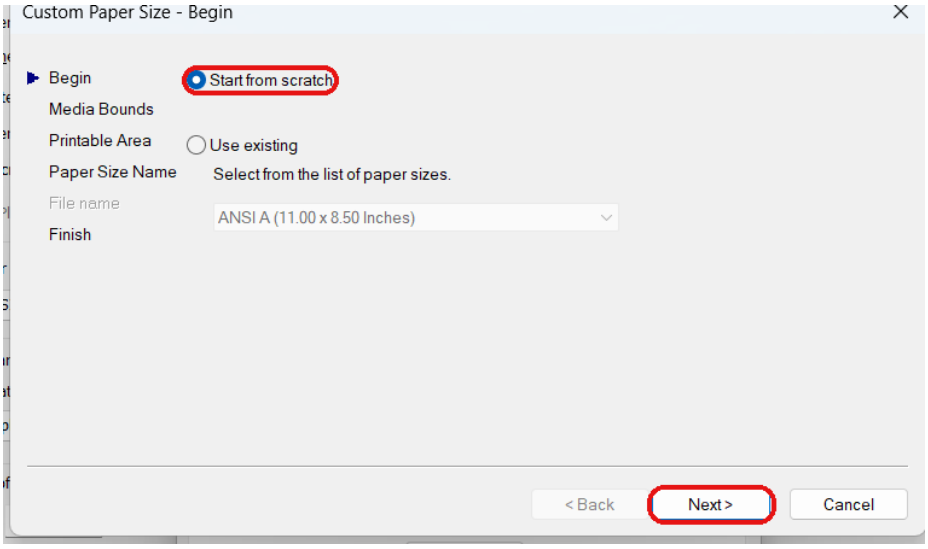
Korak 3: Custom Paper Sizes

U prozoru **Plotter Configuration Editor** otvorite karticu **Device and Document Settings**. U stablu izaberite **User-defined Paper Sizes & Calibration** → **Custom Paper Sizes**, pa kliknite **Add...**.



Korak 4: Početak

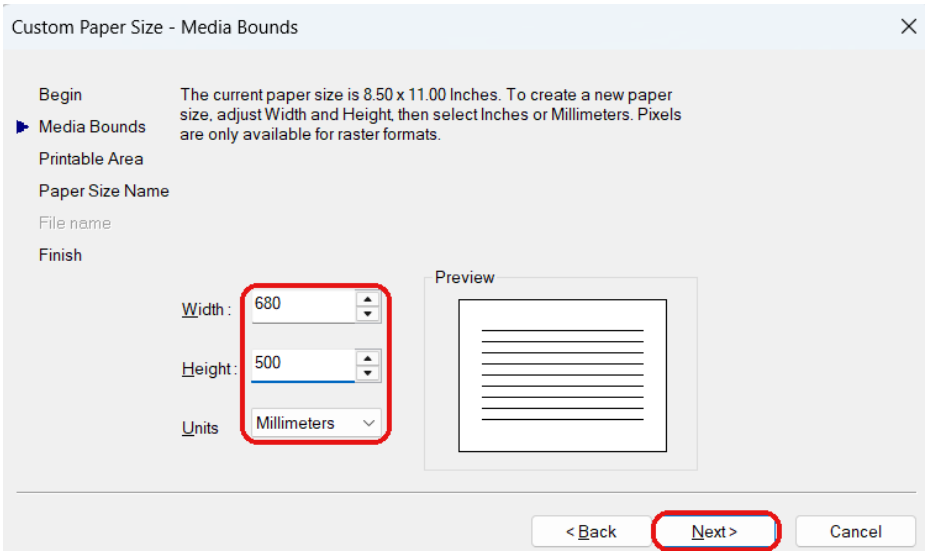
Ostavite izabrano **Start from scratch** i kliknite **Next**.



Korak 5: Dimenzije papira (Media Bounds)

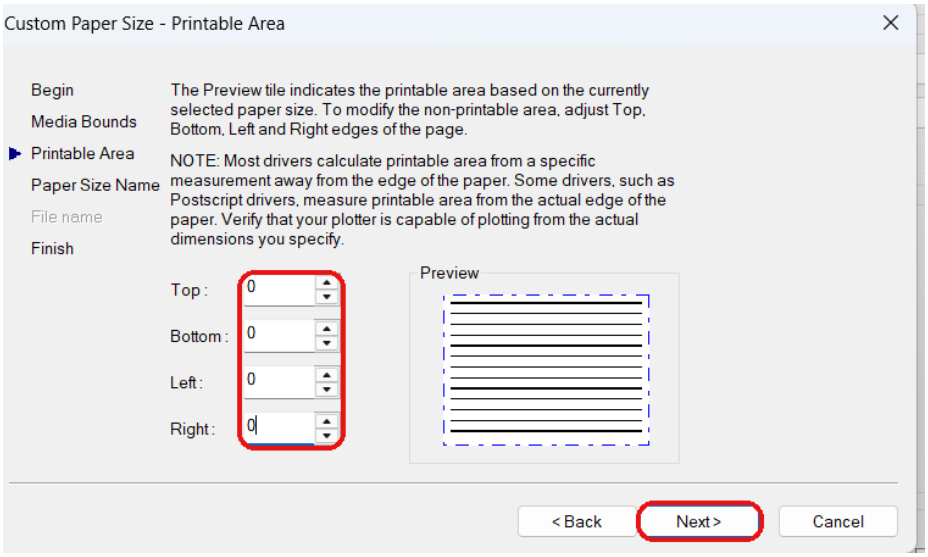
- **Units:** Millimeters
- **Width:** 680
- **Height:** 500

Kliknite **Next**.



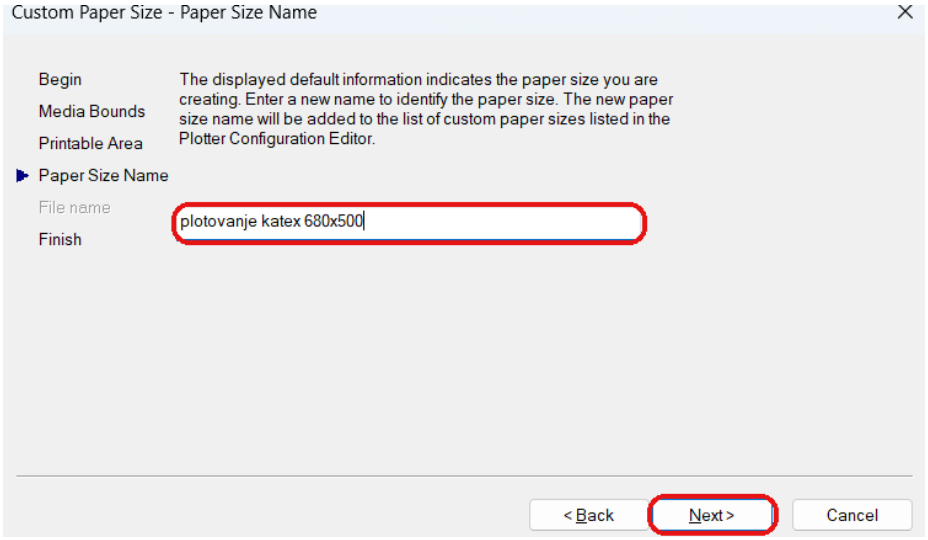
Korak 6: Štampano polje (Printable Area)

Sva četiri polja (**Top, Bottom, Left, Right**) postavite na **0**. Kliknite **Next**.

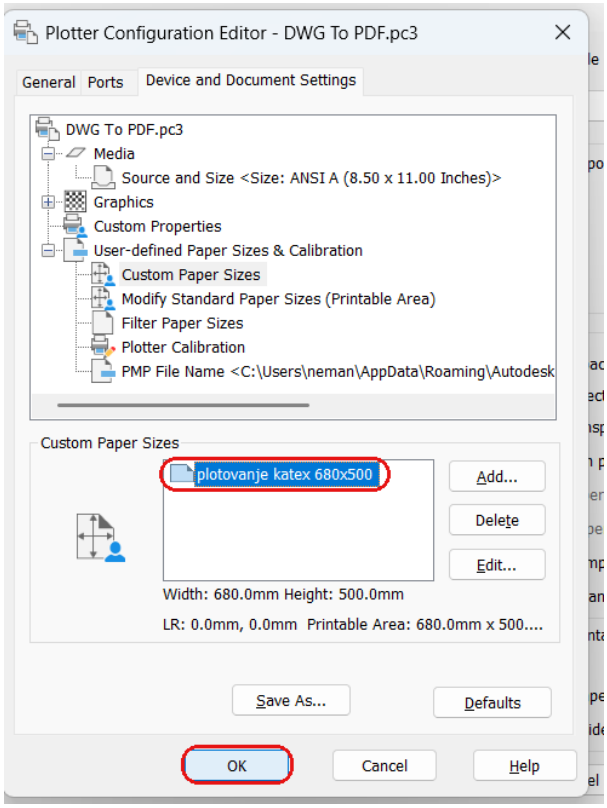


Korak 7: Ime formata

Upišite ime: **plotovanje katex 680x500**. Kliknite **Next**, a na poslednjoj strani **Finish**.



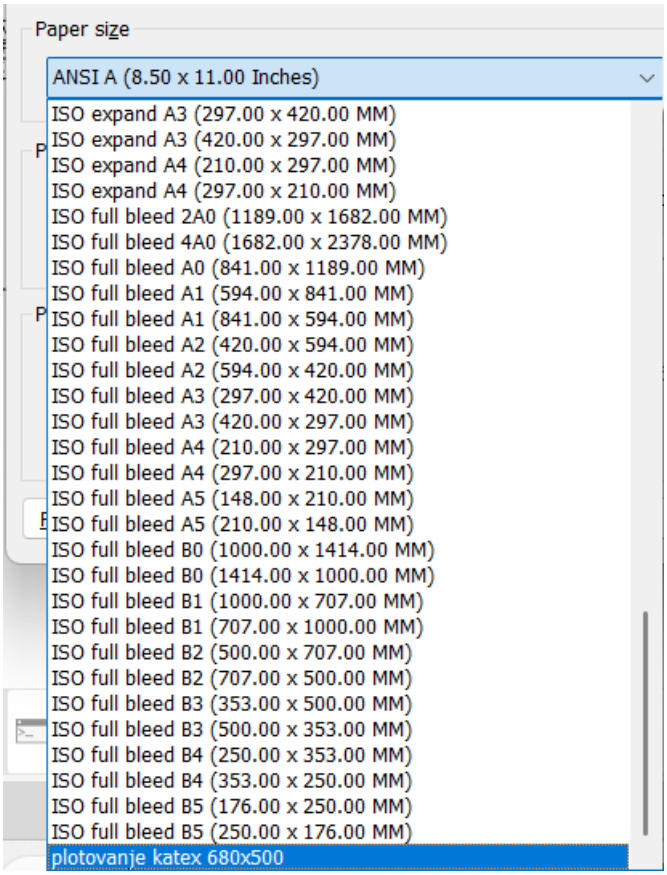
U editoru će se prikazati novi format sa dimenzijama 680.0 mm x 500.0 mm. Kliknite **OK**.



> *Ako se pojavi pitanje o čuvanju izmena, izaberite opciju koja ih čuva u PC3 fajlu, da format ostane dostupan i sledeći put.*

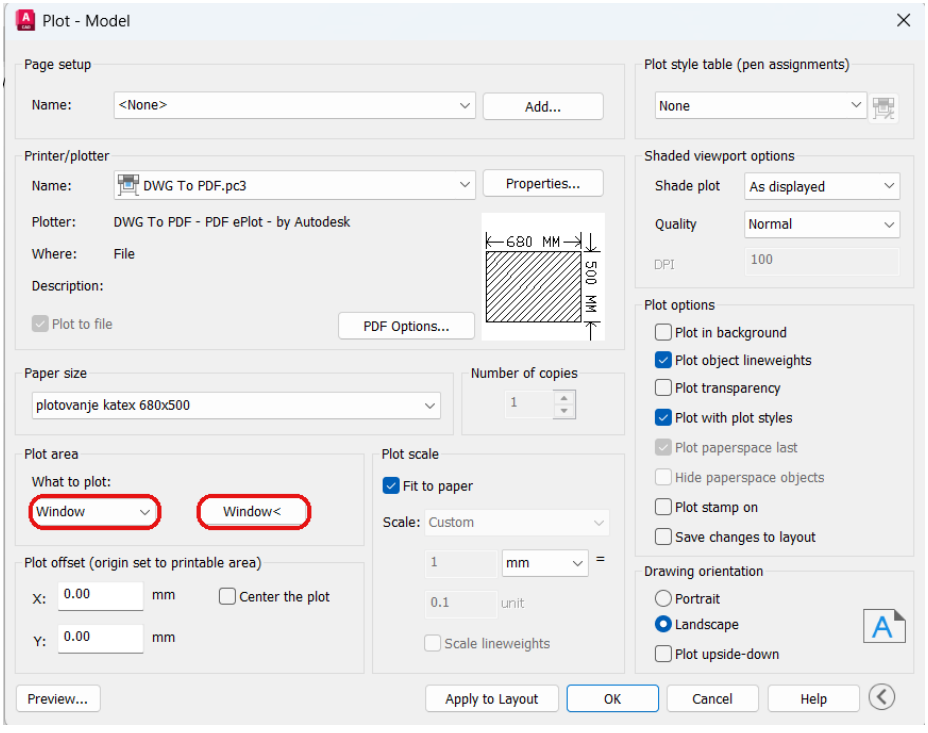
Korak 8: Izbor formata papira

Vratite se u Plot prozor. U polju **Paper size** pronađite (na dnu ili početku liste) i izaberite **plotovanje katex 680x500**.

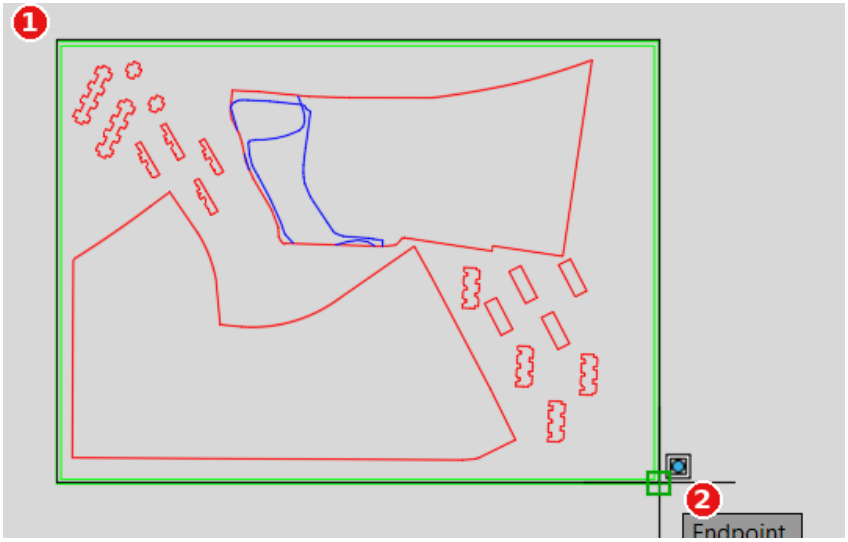


Korak 9: Određivanje površine za plotovanje

1. U polju **Plot area** → **What to plot** izaberite **Window**.
2. Kliknite dugme **Window<**. Prozor se privremeno zatvara.



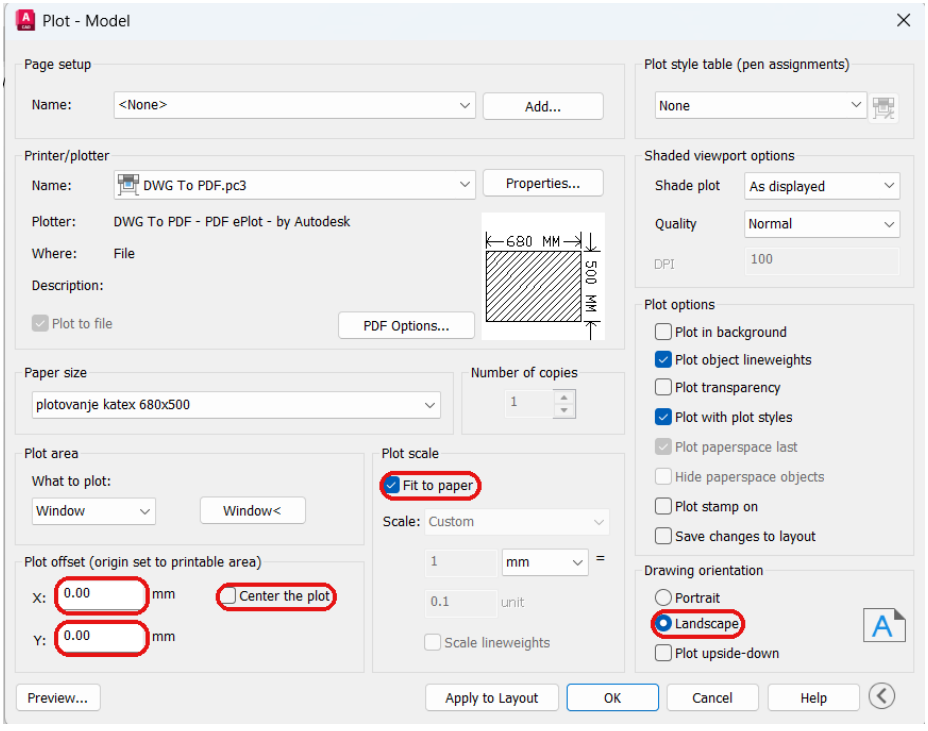
3. Označite **spoljni okvir table** koju plotujete: kliknite na **levi ugao okvira (1)**, pa na **dijagonalno suprotan, donji desni ugao (2)**.



4. Vraćate se u Plot prozor.

Korak 10: Ostala podešavanja

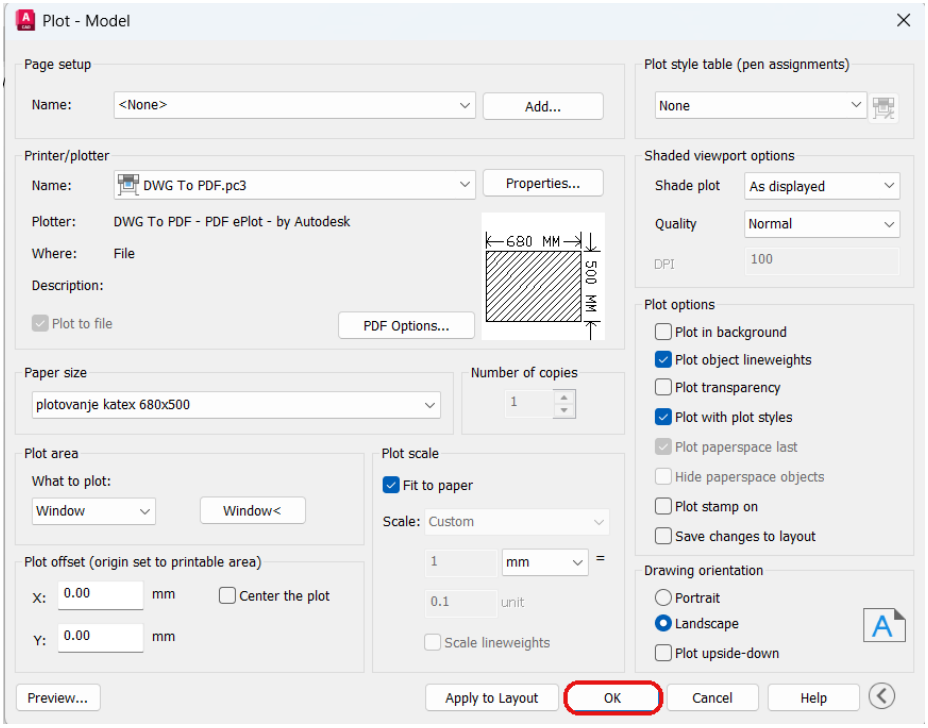
- **Plot scale:** uključeno Fit to paper
- **Plot offset:** X = 0, Y = 0 (ili uključite Center the plot)
- **Drawing orientation:** Landscape



Po želji kliknite Preview... da proverite da je tabla tačno u okviru papira.

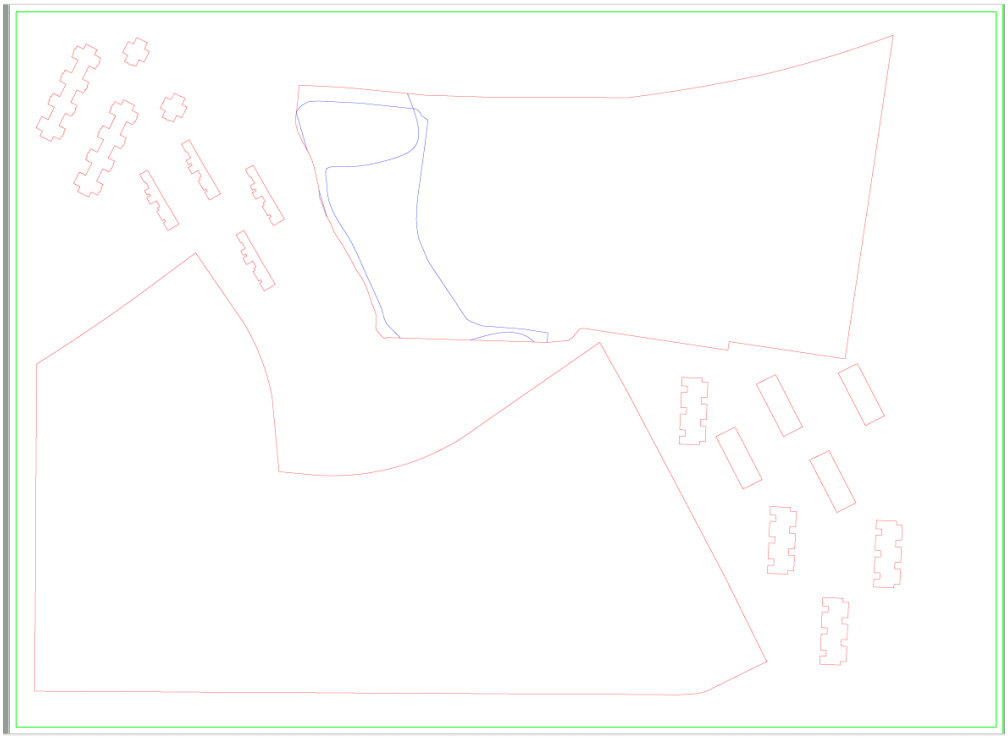
Korak 11: Plotovanje i čuvanje

Kliknite **OK**. Otvara se prozor za čuvanje fajla: izaberite željenu lokaciju, upišite ime fajla (npr. **Lepenka 3mm -2 (** gde broj posle – označava redni broj table tog materijala) i kliknite **Save**.



Korak 12: Rezultat

Dobijate PDF dimenzija 680 x 500 mm, u kome tabla popunjava celu stranu.



> *Provera: u pdf čitač-u otvorite Document Properties (Ctrl+D) i proverite da piše 680 x 500 mm. Ako okvir table nije proporcionalan 680:500, ostaće beli prostor sa jedne strane zbog opcije Fit to paper.*