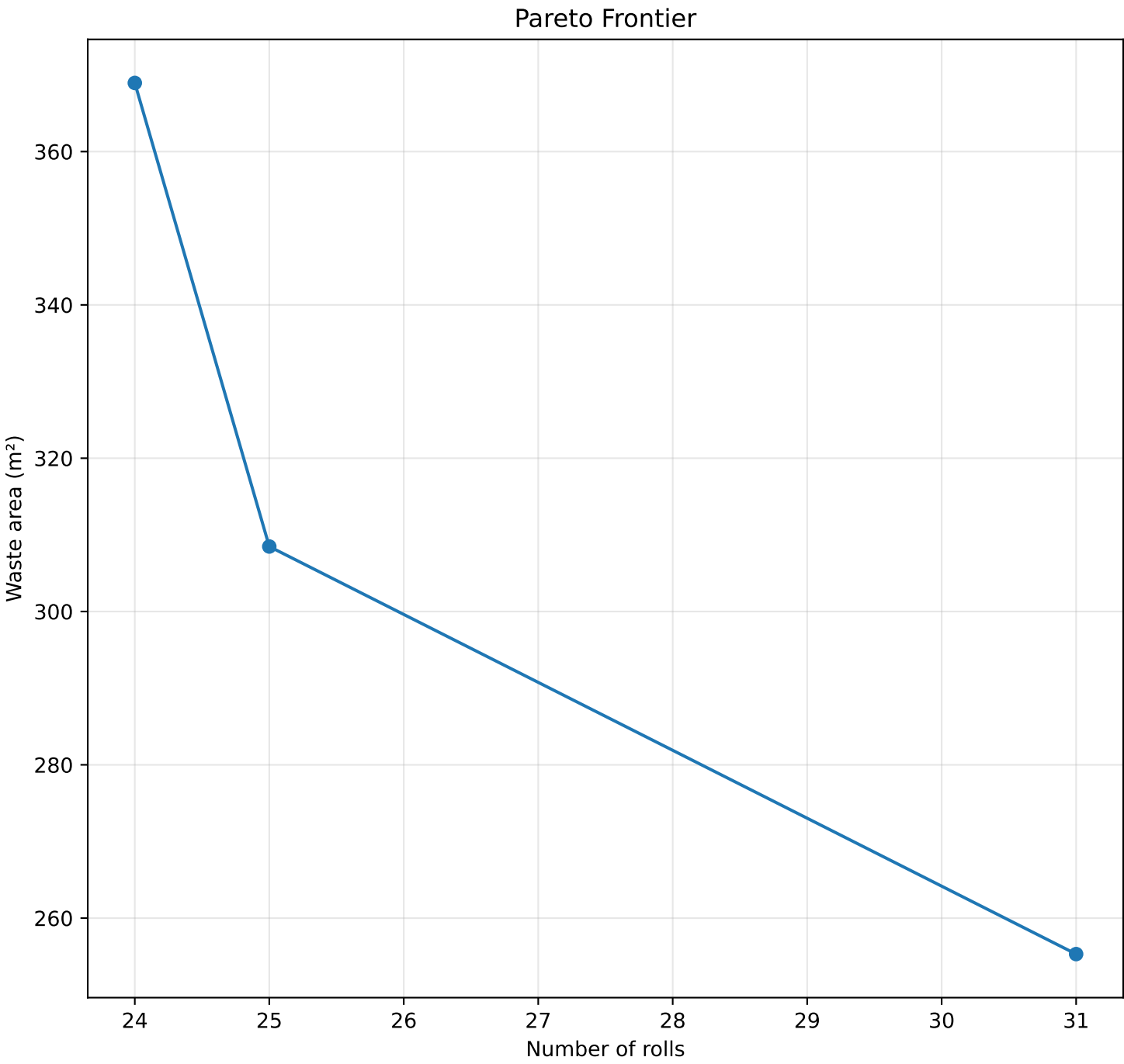


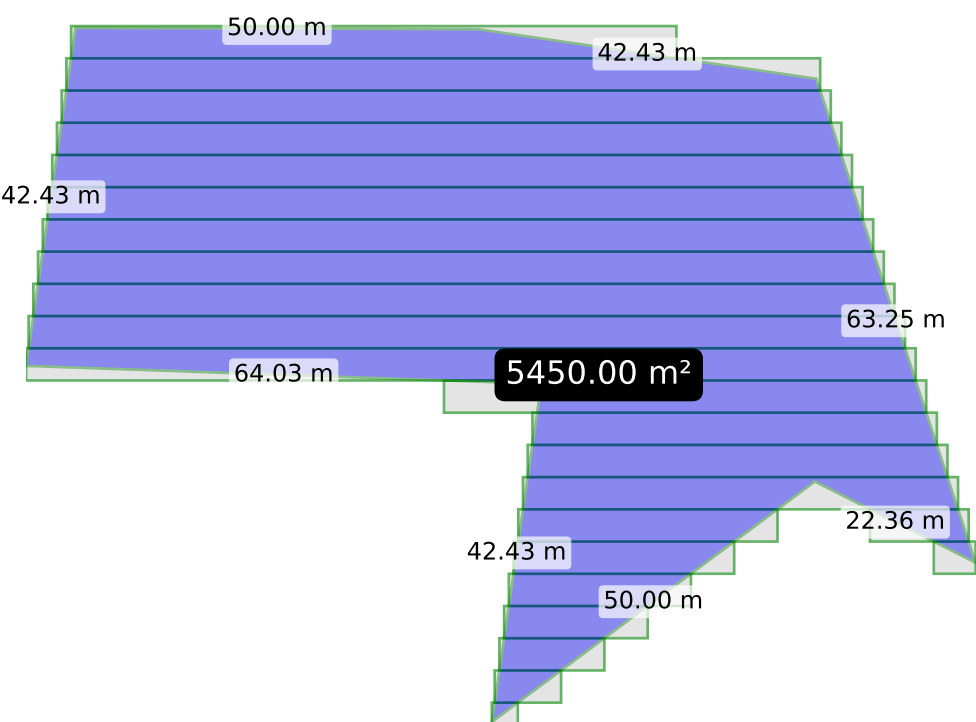
Rolls	Angle (°)	Waste (m ²)	Glue (m)
24	178	368.96	1331.78
25	0	308.48	1316.72
31	97	255.31	1328.46



Rolls used: 24 (each 4.00 m wide) – Sample 45mm grass

Optimal angle: 178°

Area: 5450.00 m²
Waste: 368.96 m²
Total: 5818.96 m²



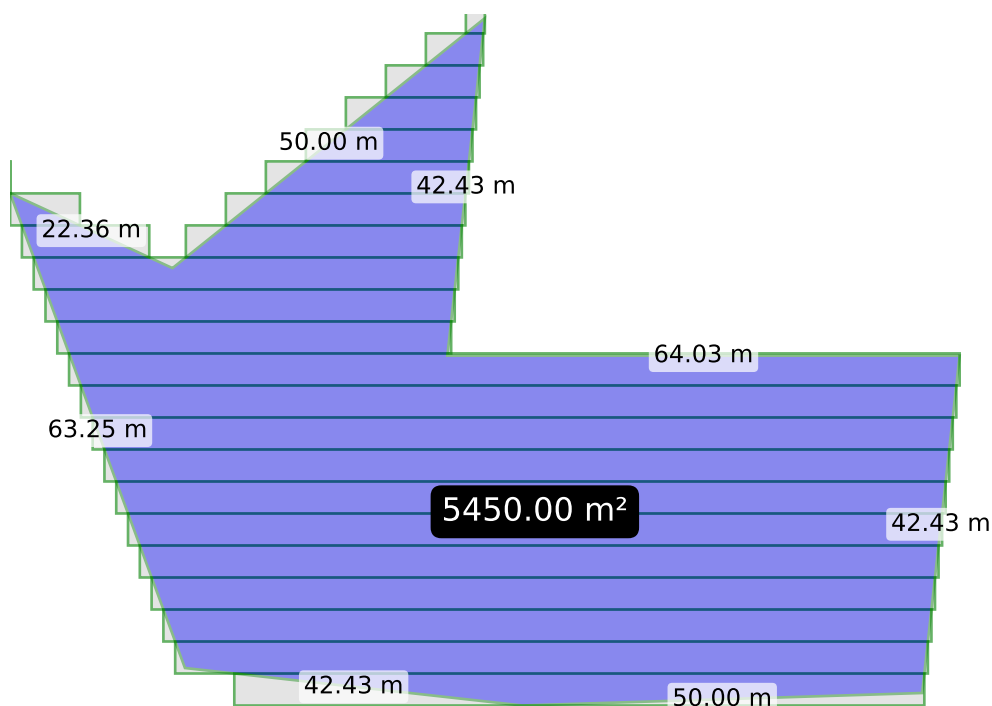
Cost Analysis

Description	Amount	Unit Price	Total Price
Sample 45mm grass	5818.96 m ²	5,516 kr	32,097,356 kr
Sandur	54,500.00 kg	110 kr	5,995,000 kr
Lim	1331.78 m	625 kr	832,365 kr
Limbordi	1331.78 m	122 kr	162,478 kr
Total Cost			39,087,199 kr

Rolls used: 25 (each 4.00 m wide) – Sample 45mm grass

Optimal angle: 0°

Area: 5450.00 m²
Waste: 308.48 m²
Total: 5758.48 m²

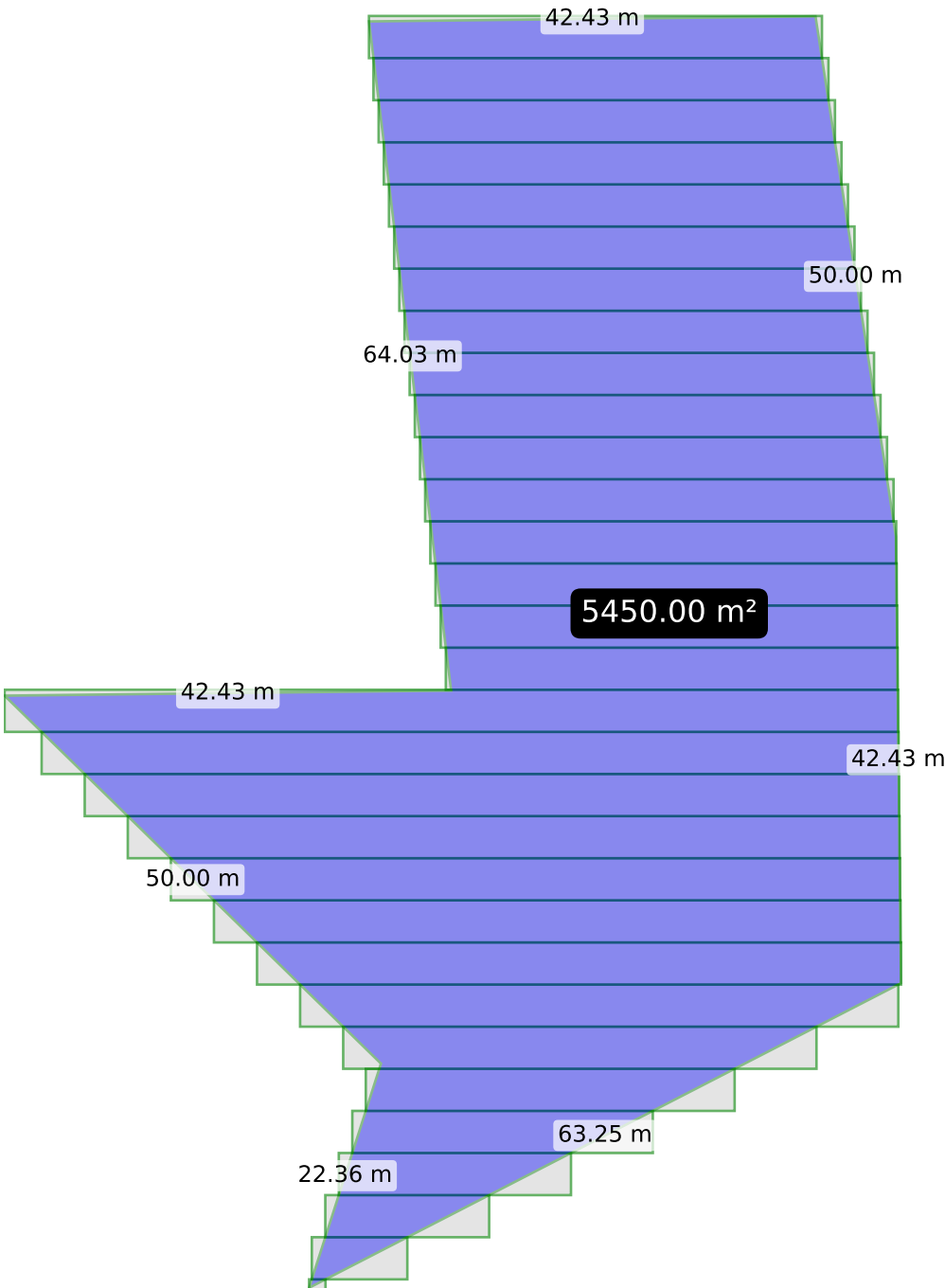


Cost Analysis

Description	Amount	Unit Price	Total Price
Sample 45mm grass	5758.48 m ²	5,516 kr	31,763,767 kr
Sandur	54,500.00 kg	110 kr	5,995,000 kr
Lim	1316.72 m	625 kr	822,948 kr
Limbordi	1316.72 m	122 kr	160,639 kr
Total Cost			38,742,355 kr

Rolls used: 31 (each 4.00 m wide) – Sample 45mm grass

Optimal angle: 97°



Area: 5450.00 m²
Waste: 255.31 m²
Total: 5705.31 m²

Cost Analysis

Description	Amount	Unit Price	Total Price
Sample 45mm grass	5705.31 m ²	5,516 kr	31,470,482 kr
Sandur	54,500.00 kg	110 kr	5,995,000 kr
Lim	1328.46 m	625 kr	830,291 kr
Limbordi	1328.46 m	122 kr	162,073 kr
Total Cost			38,457,845 kr