

Renovasi R. Engineering



Dimensi Ruangan Eksisting

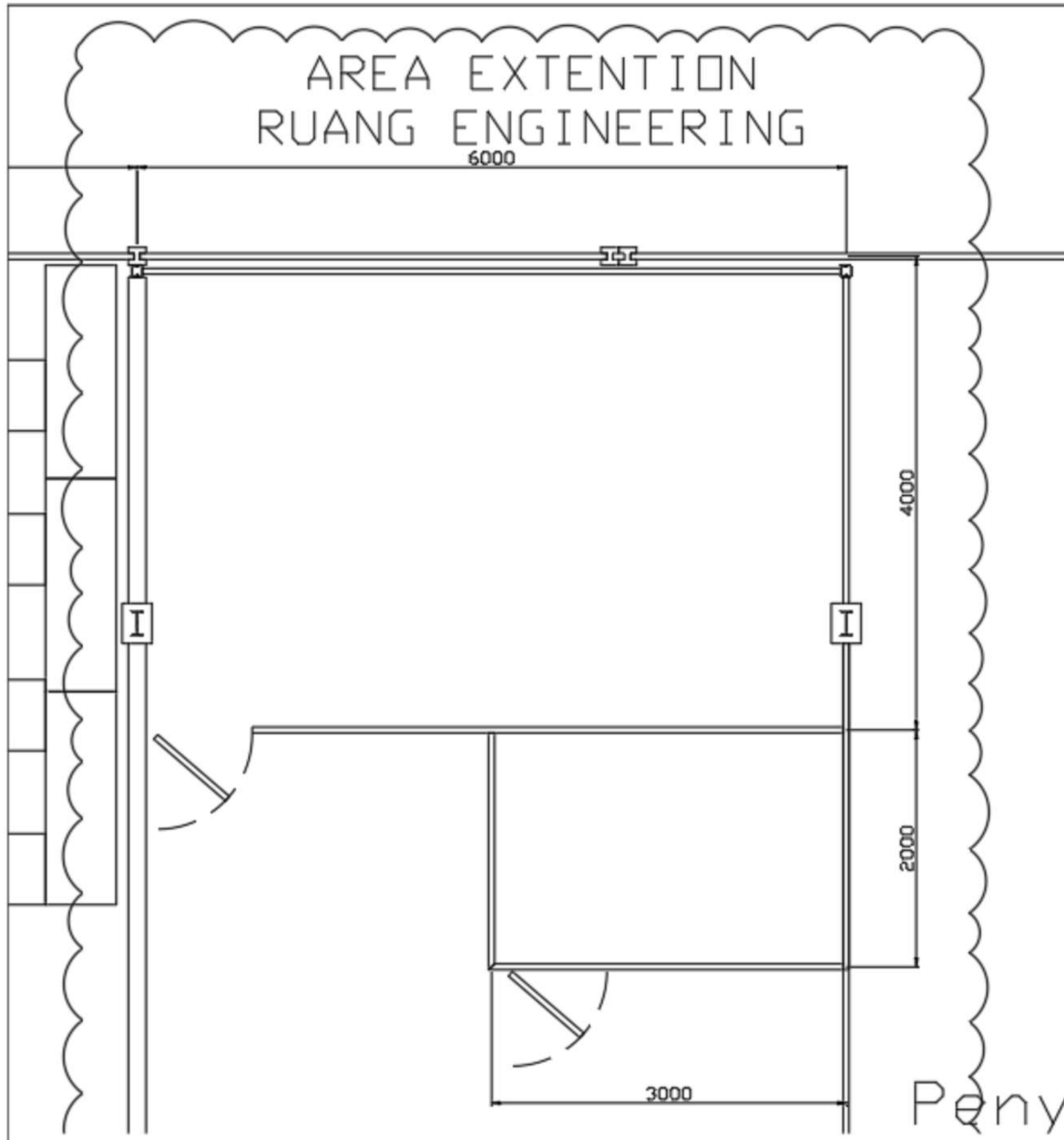
- Panjang : 3,5 m
- Lebar : 3,5 m
- Tinggi : 3,7 m

Sisi sebelah timur ruangan di
ekstend 2,5 m

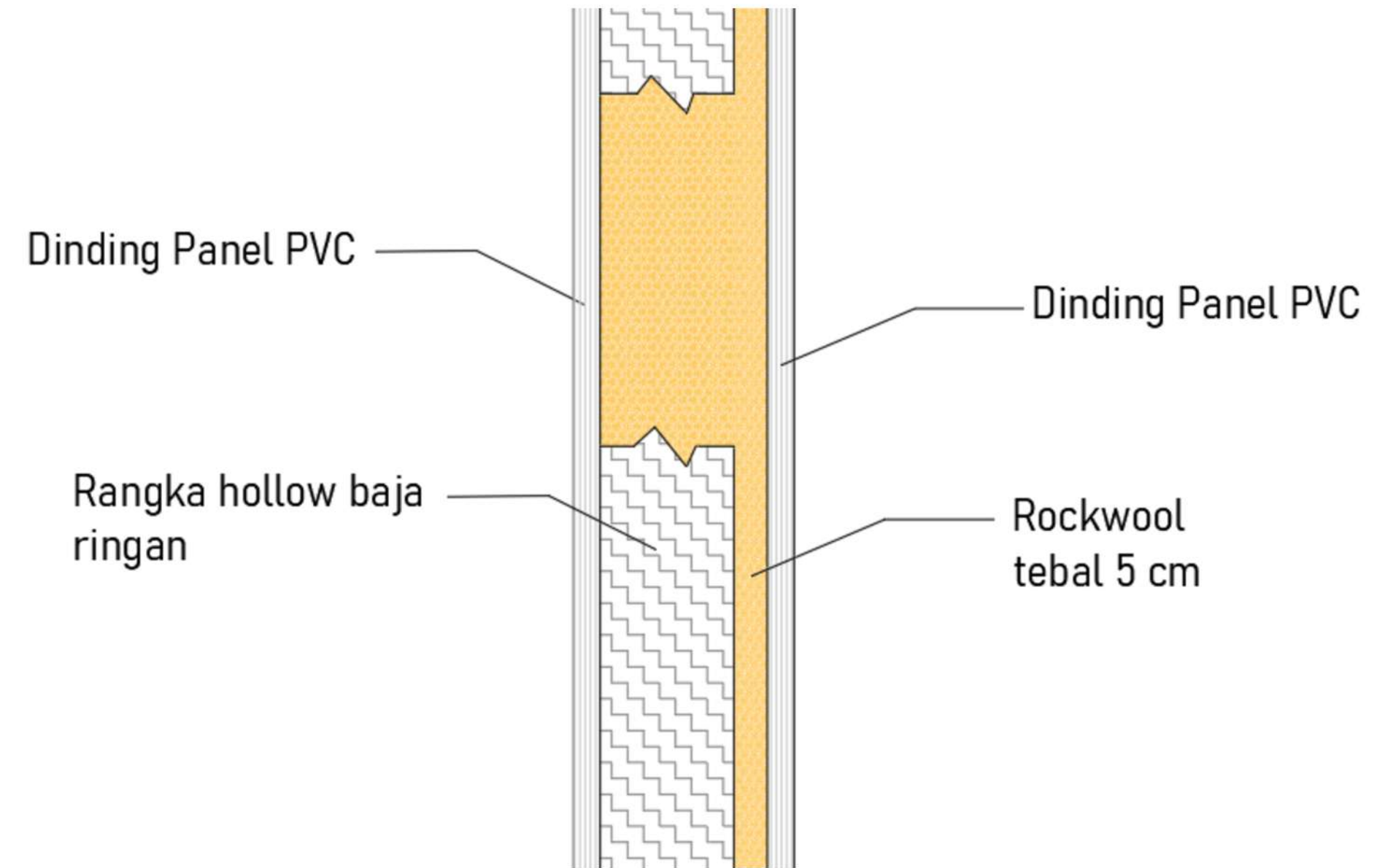
Kondisi Eksisting

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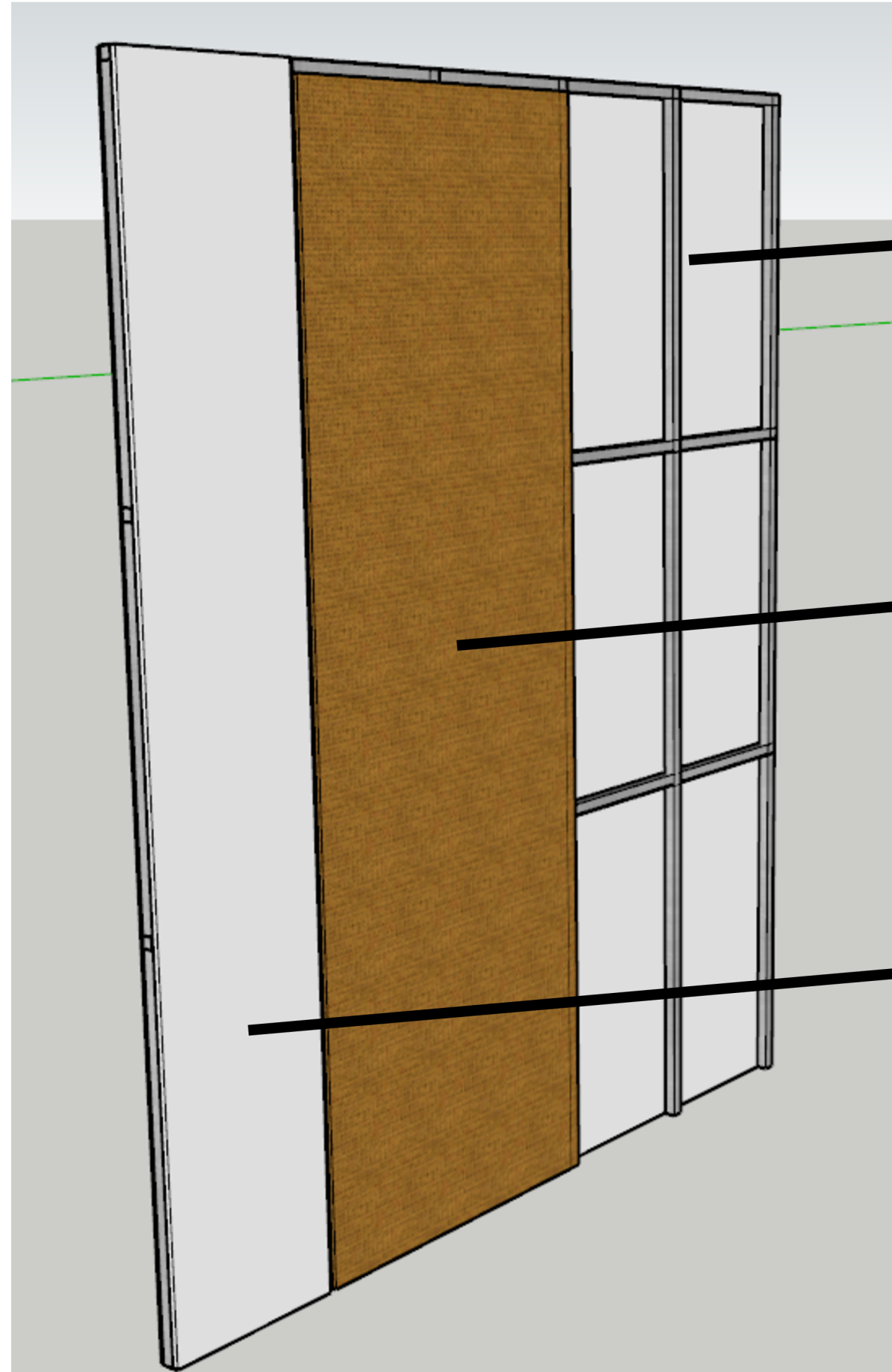
Layout Extention R. Engineering



Detail lapisan dinding



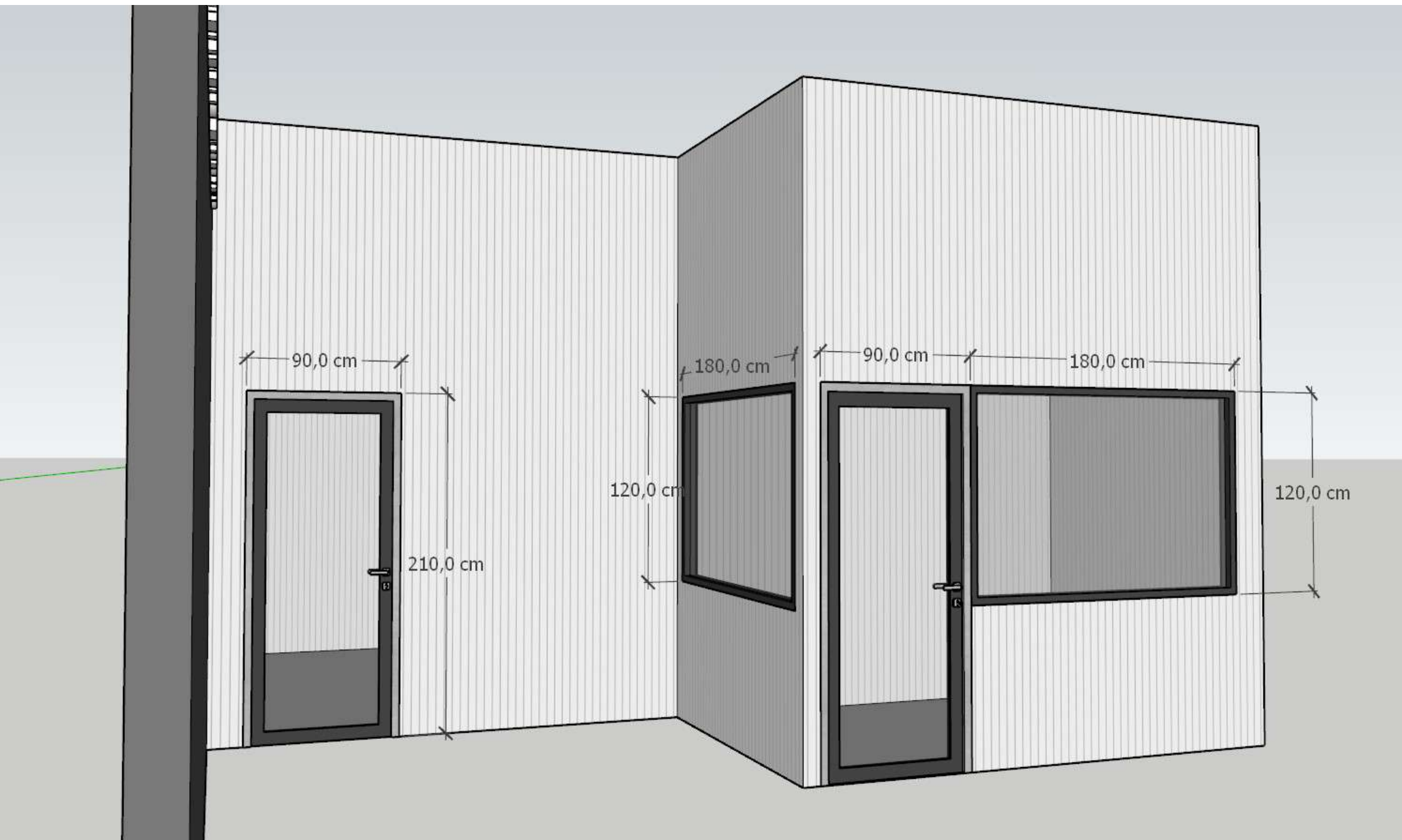
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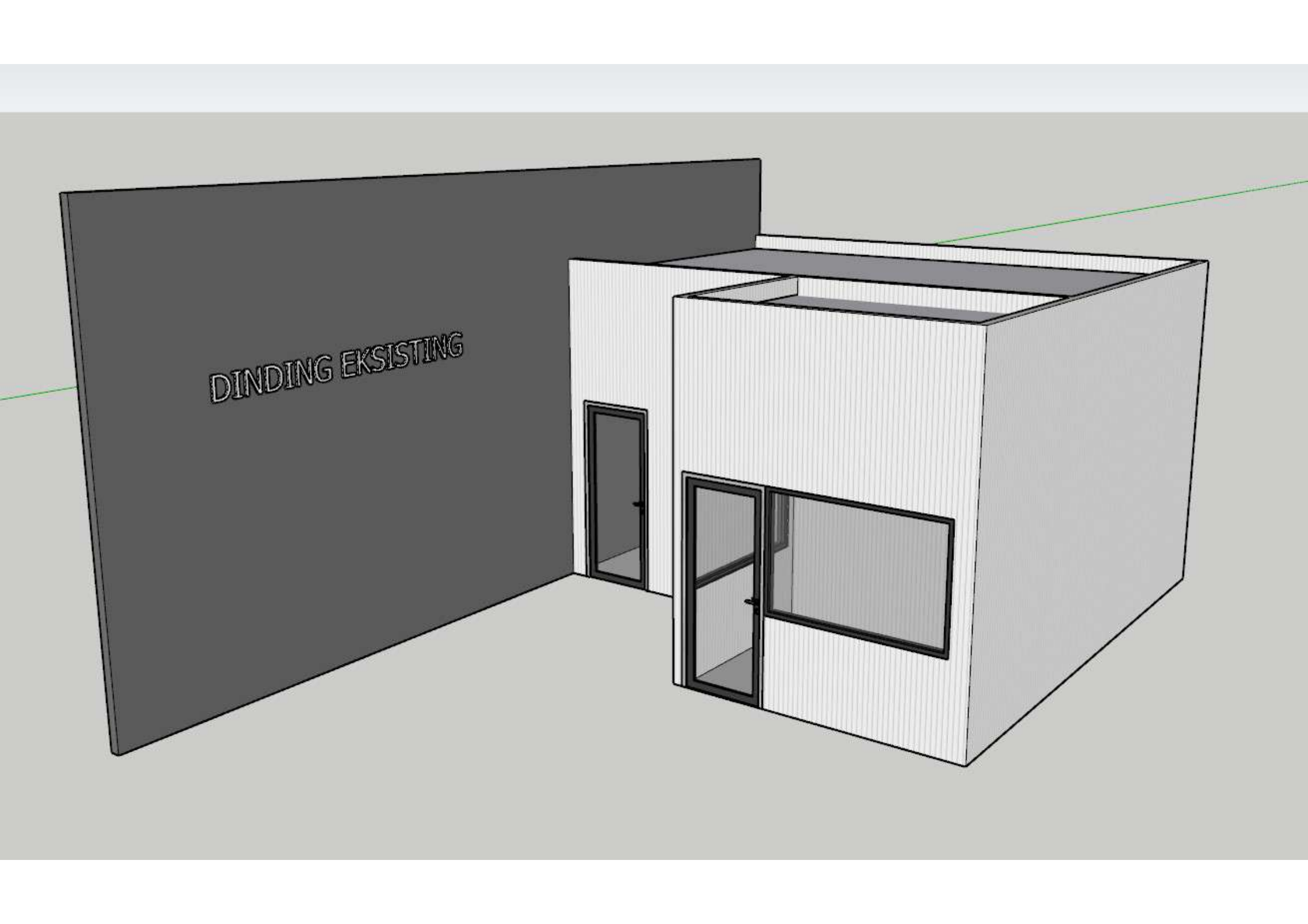
Tampak Rangka

Tampak Rockwool

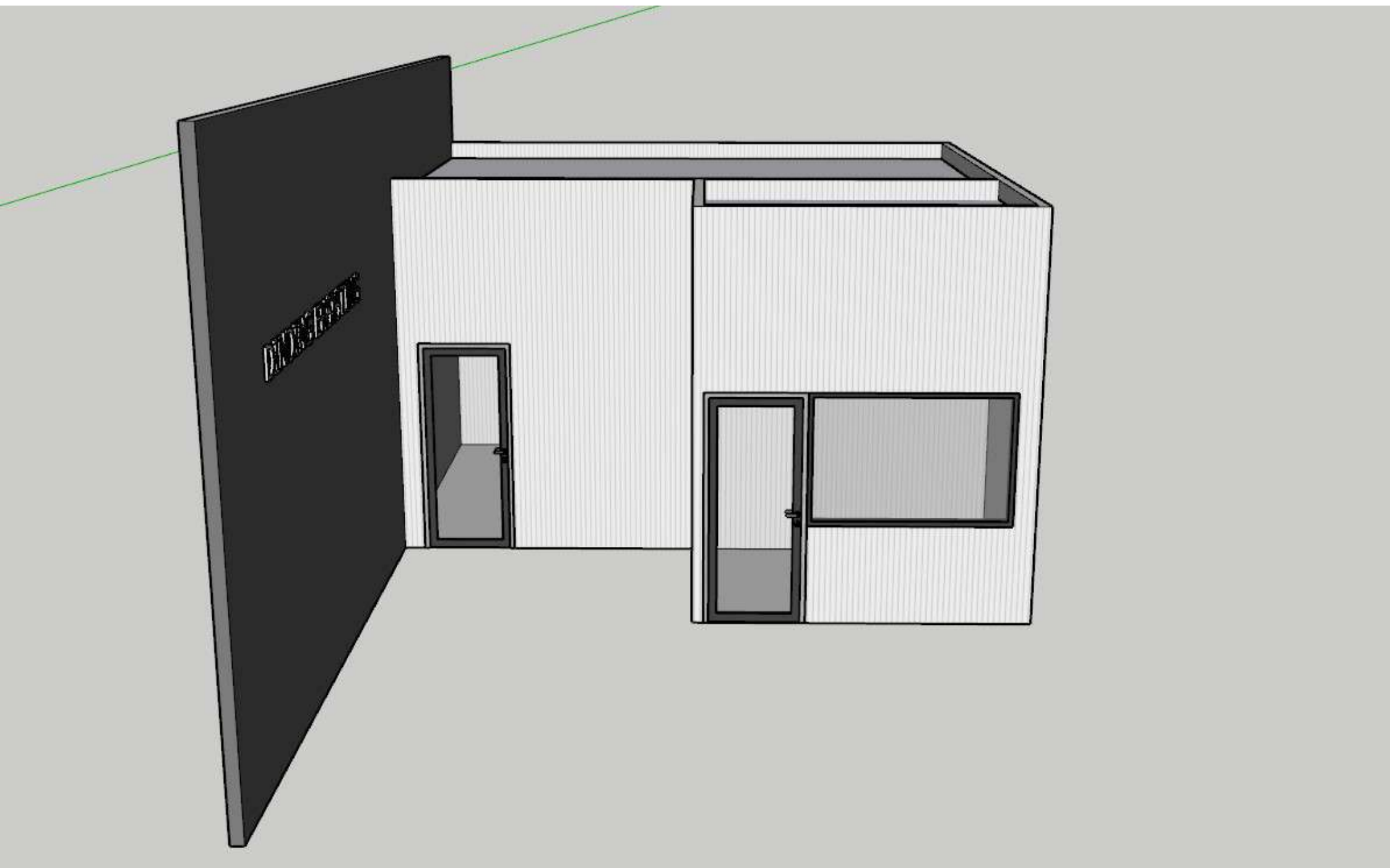
Tampak Shunda PVC

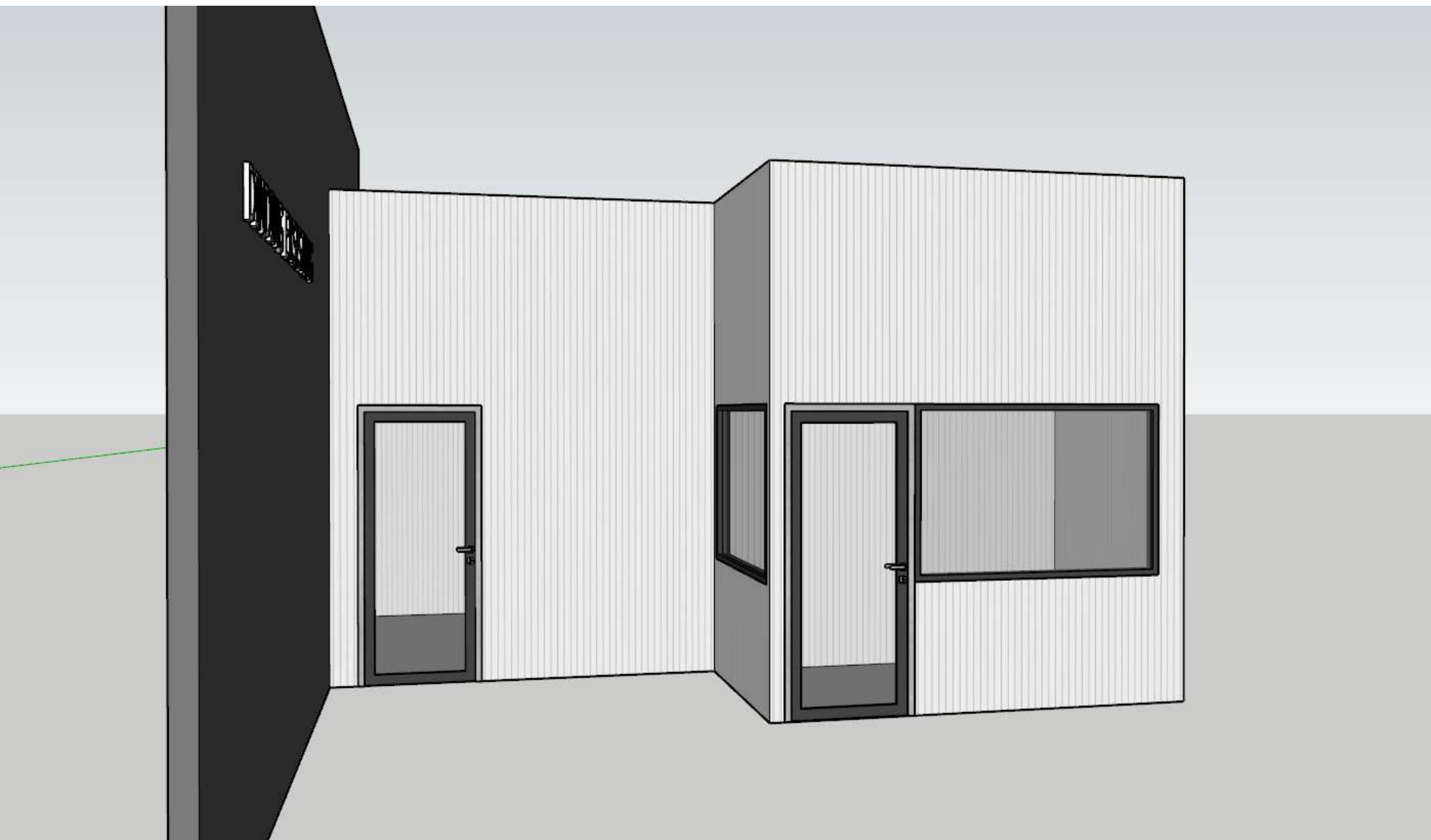


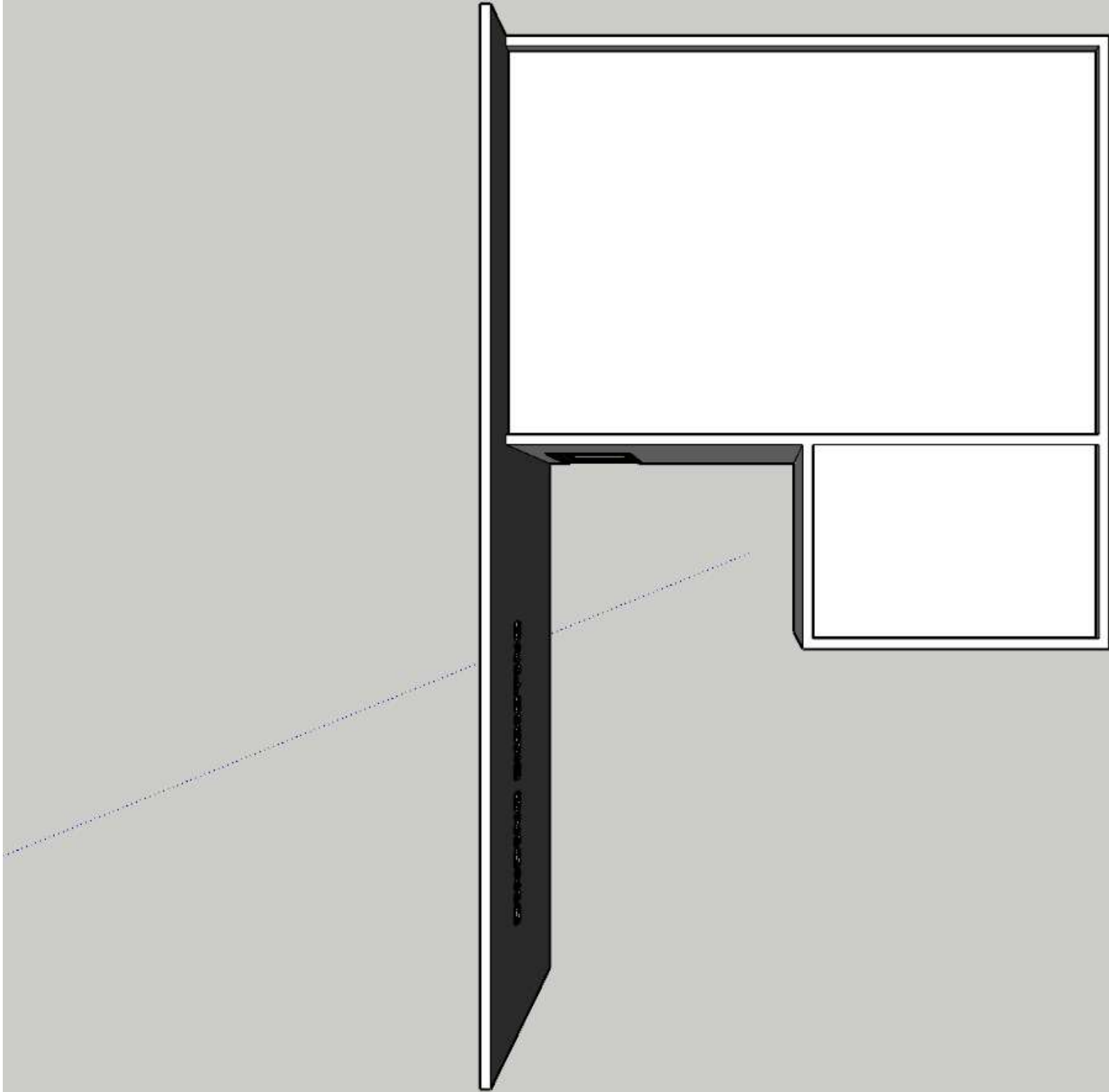
DINDING EKSISTING



A 3D architectural rendering showing a proposed building addition. On the left is a dark gray rectangular wall labeled "DINDING EKSISTING" (Existing Wall). To its right is a new, white, rectangular structure. This new structure features a small, narrow vertical glass door on its left side and a larger glass door with a side window on its front face. The building is set against a light gray background with a green line extending from the top right corner.







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Catatan :

1. Material yang digunakan PVC Panel (bagian luar dan dalam dinding + plafon)
 - Ruang utama (6 x 4 m) : PVC Panel - vendor
 - Ruang (3 x 2 m) : Sisa bongkaran PVC Panel Eksisting
2. Lapisan dinding : PVC Panel - Rangka + Rockwool - PVC Panel
 - Rangka hollow baja ringan 20.40 dari vendor
 - Rangka hollow 40.40 dari MSJ
3. Penggunaan rockwool sebagai peredam suara ruangan
 - Tebal 5 cm
 - Density 80kg/m³
4. Menggunakan 1 pintu eksisting ukuran 90 x 210 dan 1 pintu baru ukuran 90 x 210 (dari vendor)
5. Modifikasi jendela kaca eksisting menjadi ukuran 180 x 120 1 unit dari vendor
6. Pengadaan jendela kaca ukuran 180 x 120 1 unit dari vendor