



NEEDS FOR CHURCH

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**BUILDING PROJECT**



## MAIN AUDITORIUM — NEW FLOORING

- ▶ Our current church floor is partially rotten and uneven. There's a large step running through the middle of the auditorium, which presents a safety and aesthetic concern. To address this, we plan to:
- ▶ Remove the existing floor.
- ▶ Pour a new leveled subfloor.
- ▶ Install a white cement and granite stone finish (similar to the image below).





# SUBFLOOR COST BREAKDOWN

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- ▶ 200 bags of cement at \$8 each: \$1,600
- ▶ 30 cubic meters of sand at \$33/m<sup>3</sup>: \$990
- ▶ 15 cubic meters of gravel at \$28/m<sup>3</sup>: \$420
- ▶ 4 rolls of wire mesh at \$65 each: \$260
- ▶ Labor for pouring the floor (40 m<sup>2</sup> @ \$10/m<sup>2</sup>): \$400
- ▶ Labor for demolishing the old floor (40 m<sup>2</sup> @ \$10/m<sup>2</sup>): \$400
- ▶ 6 m<sup>2</sup> of fill dirt at \$10/m<sup>2</sup>: \$60
- ▶ Transportation of materials (estimated): \$500
- ▶ Total for Subfloor (before finish): \$4,630.00

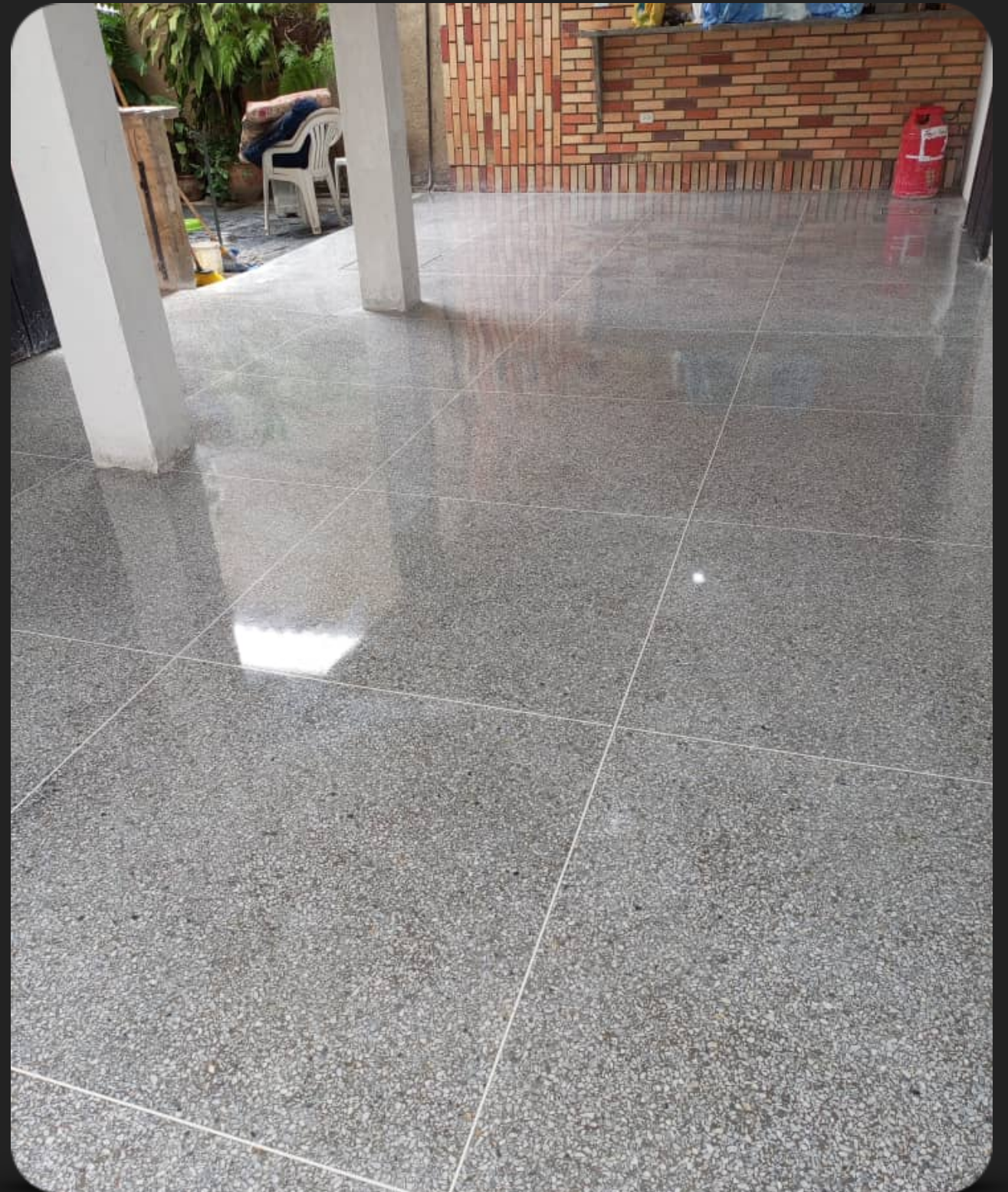




# WHITE CEMENT & GRANITE FINISH

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- ▶ 50 m<sup>2</sup> of white cement & granite stone flooring at \$50/m<sup>2</sup>: \$2,500
- ▶ Total Flooring Cost: \$7,130.00 (this includes both subfloor and granite finish).





# CHURCH OFFICE CONSTRUCTION

## TO COMPLETE THE CHURCH OFFICE, THE FOLLOWING IS NEEDED:

- ▶ Pour a reinforced concrete roof This is a structural concrete slab reinforced with steel rebar, commonly used in Latin America for durability and to allow for possible future construction above it. Estimated Cost: \$4,000
- ▶ Electrical work: \$200
- ▶ Tile flooring: \$400
- ▶ Raise and plaster walls: \$100
- ▶ Additional plastering: \$200
- ▶ Painting: \$250
- ▶ Labor (approx.): \$600
- ▶ Total Estimated Office Construction Cost: \$5,750





# BUILDING PROJECTS



Uneven floor



Desired floor



New Church Office  
And Roof