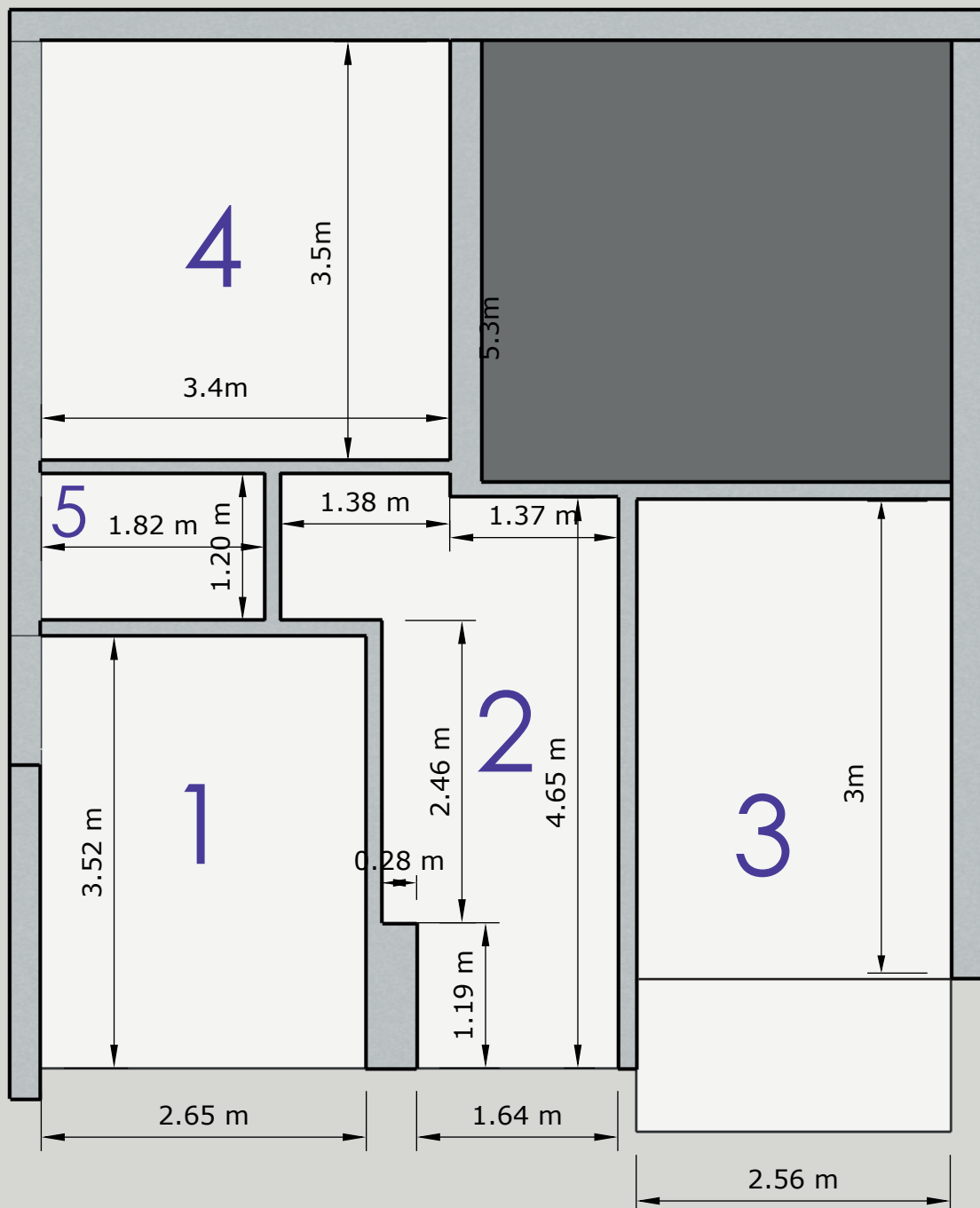


Downstairs Flooring

Floor Plan Overview - Spaces To Be Laid

- 1 Dining Room
- 2 Hallway
- 3 Garage/Playroom
- 4 Kitchen
- 5 Toilet



Downstairs Flooring

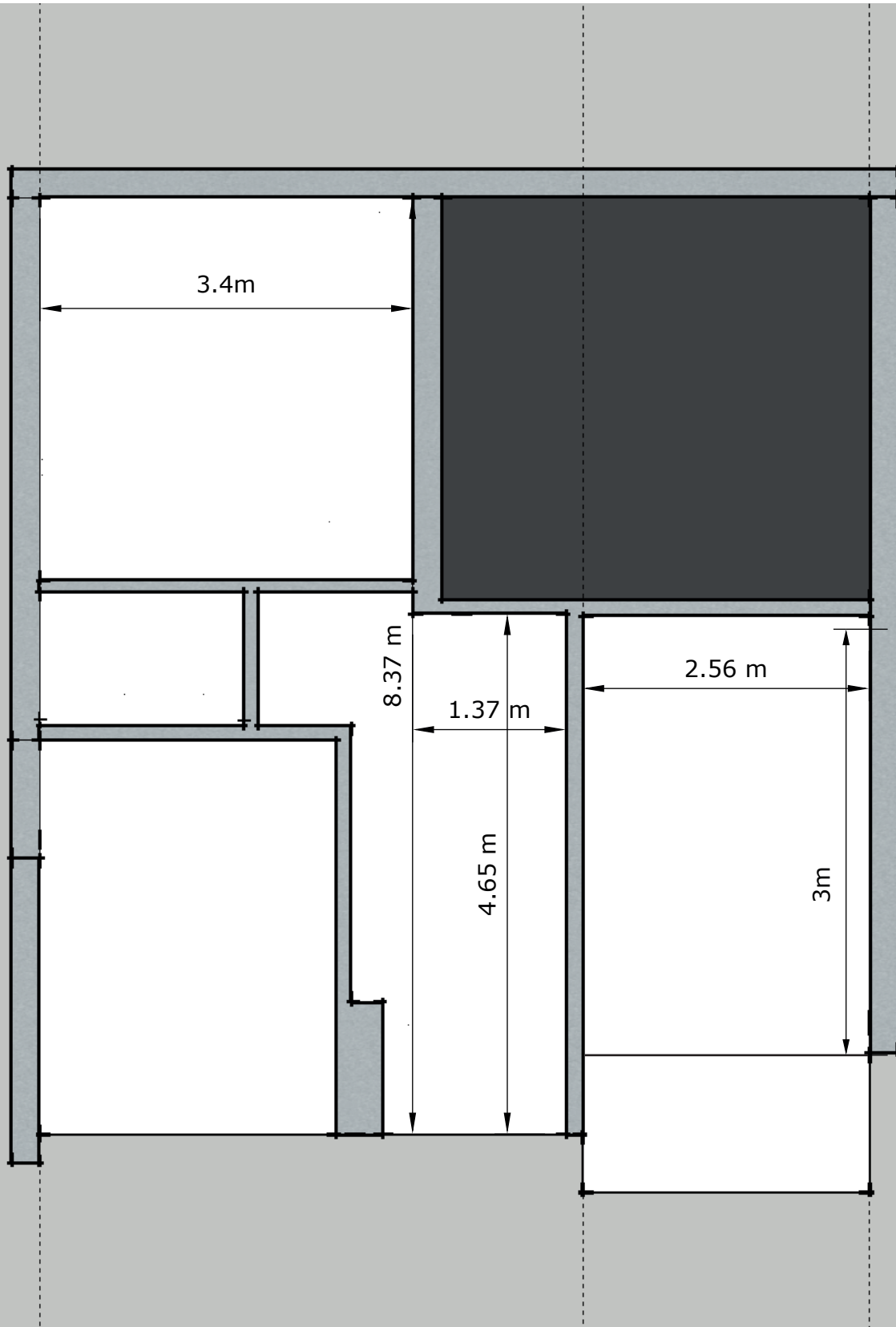
Replacement Flooring Calculator

A $3.4\text{m} \times 8.4\text{m} = 28.6\text{m}^2$

B $1.4\text{m} \times 4.7\text{m} = 6.6\text{m}^2$

C $2.6\text{m} \times 3\text{m} = 7.8\text{m}^2$

Total = $43\text{m}^2 + 10\% = 47.3\text{m}^2$



Downstairs Flooring

Materials Needed

1. 47.3m² of Laminate Flooring - Client to choose and supply

2. 47.3m² of Underlay - Client to supply (link below)

http://www.diy.com/departments/diall-6mm-fibreboard-laminate-floor-glueless-wood-floor-underlay-96-m/94798_BQ.prd

3. Scotia Bead - Client to choose, example below

we can discuss where to use and I'll provide lengths

<http://www.toolstation.com/shop/Construction+Materials/d210/Flooring/sd2799/Laminate+Scotia/p45712>

4. Thresholds between rooms as it is to be a temporary floor

http://www.diy.com/departments/colours-black-slate-effect-threshold/642655_BQ.prd

Joiner/Fitter to quote on

1. Removal of old flooring (including carpet in the living room)

2. Laying of laminate and underlay in rooms marked 1-5

3. Finishing with chosen scotia bead and thresholds

4. Arrangement of waste to be taken away.

5. Put up TV in the Living Room - Bracket to be provided by Client
If possible move powerpoint to below the TV.



Move power point to here