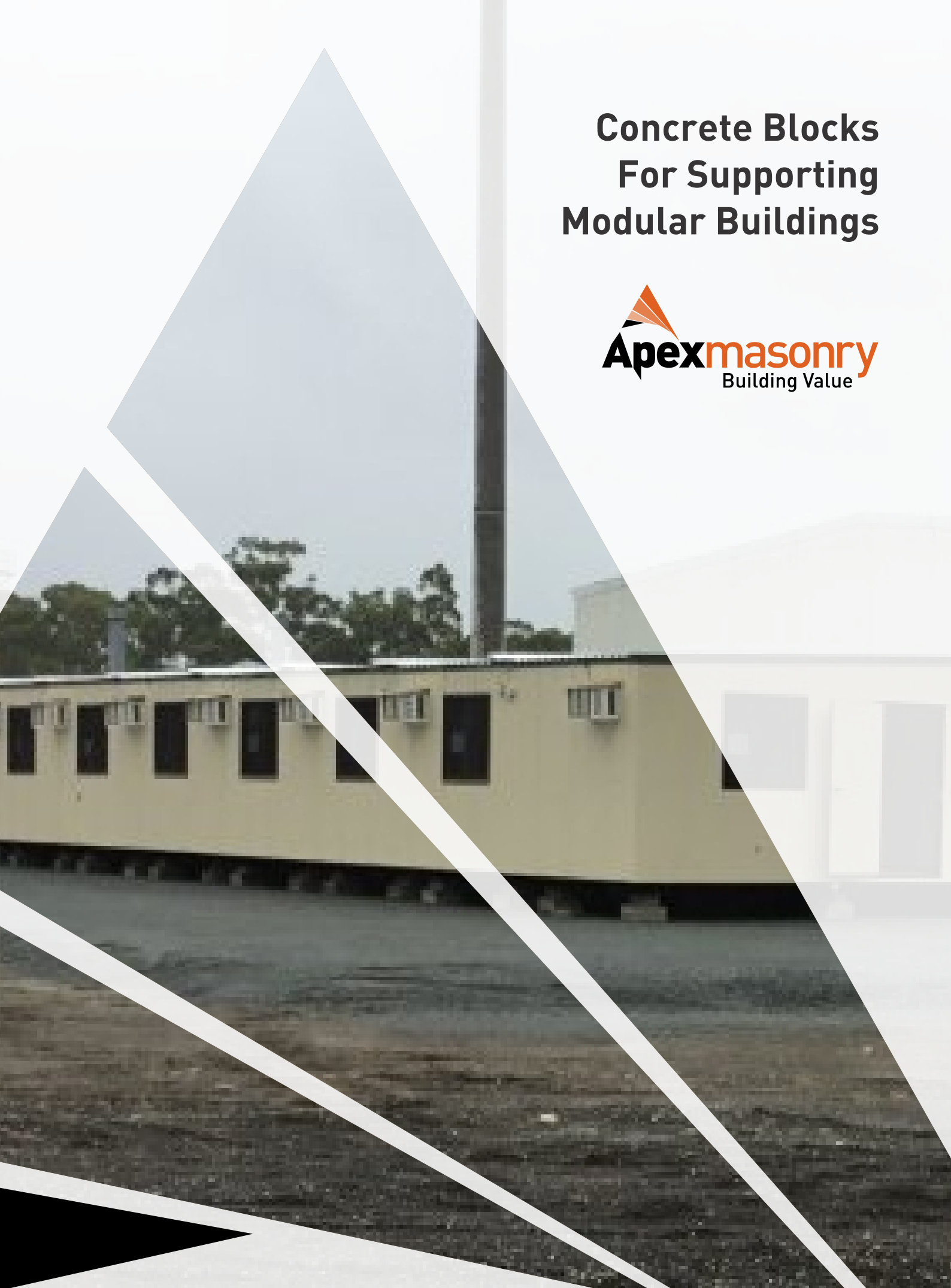


# Concrete Blocks For Supporting Modular Buildings



# Grey Blocks

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## How To Create Concrete Grey Block Footings For Modular Building Installation

**10.31 & 50.31C concrete blocks** are the ideal solution for supporting modular buildings. These concrete blocks are lightweight, manufactured using recycled material, and superior quality concrete to ensure reliability and longevity in any application. With their superior strength-to-weight ratio, these concrete blocks provide exceptional support for a wide range of industrial projects, from mining and resource to construction.

### Things You Will Need:

- Shovel
- Gravel
- Rake
- Construction level
- 10.31 (100mm Solid Concrete Block)
- 50.31C (Concrete Capping Unit)

### Concrete Block Details

CODE	DESCRIPTIONS	SIZE	NO. PER PALLET	NO. PER TONNE
10.31	90mm Solid	390x190x90mm	144	81
50.31C	190mm Cap	390x190x40mm	288	178

# Grey Blocks

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### Instructions:

#### 1. Make Sure the Ground is Level

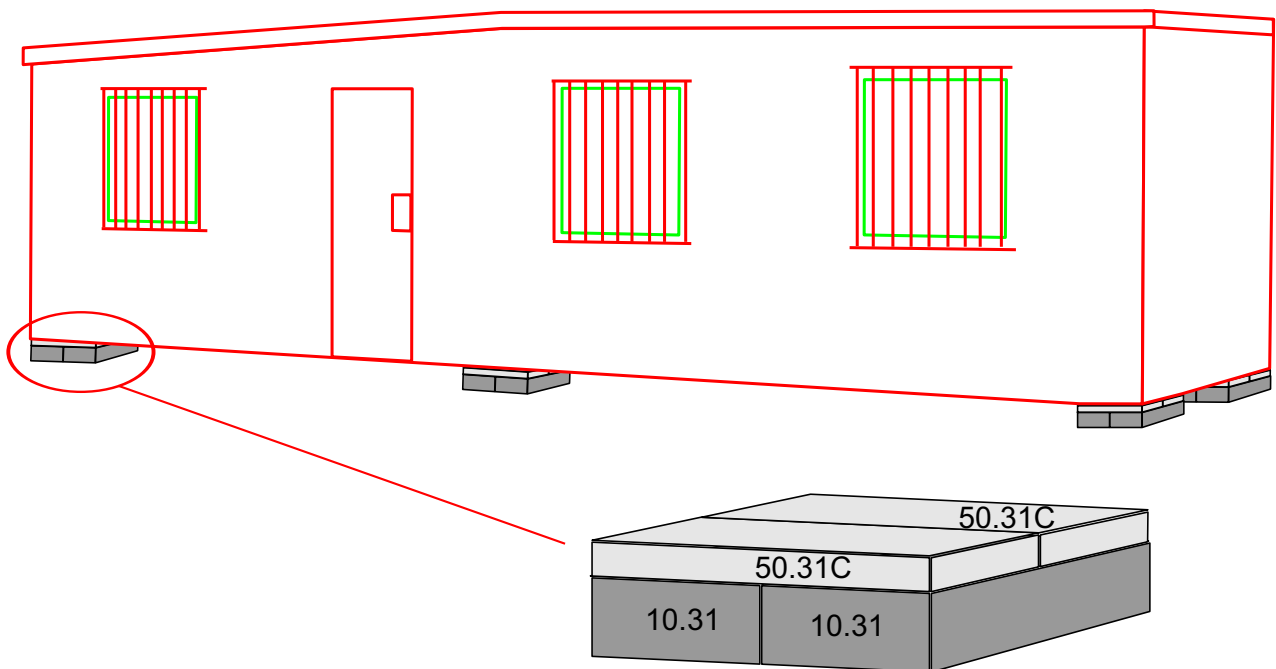
Where the modular building is to be installed, level the ground by removing high spots with a shovel. Fill in holes & low areas with the soil. Level the area approx. 15cm beyond the outline on the ground to accommodate the blocks.

#### 2. Install a Layer of Gravel

Add an 8cm – 13cm layer of gravel to the area and smooth it with a rake until level. Check with a construction level and adjust the position of the gravel as necessary.

#### 3. Lay the concrete blocks

Place 2 x solid concrete blocks side by side on the ground. Top each concrete block with a capping tile as per the diagram below. This is how to complete the first concrete block pier. Now do the same for each vital edge of the structure as displayed in the diagram below.





TrendStone® Charcoal & LeMode French Pattern Ivory

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Due to the changes in raw material, variation in colour can occur. When ordering your product, order all products of your project together to reduce the possibility of colour variation. We do not guarantee different batches will be the same colour.

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