



Mine & Exploration Camps

Remote Comfort. Built for Demanding Environments.

Petrobuild's prefabricated residential accommodation units are designed to provide safe, comfortable, and practical living spaces for mining, exploration, and remote project teams — no matter how isolated the location.

Our fully insulated mobile accommodation units, also known as Parkhomes, deliver a true “home away from home” experience on site. Built for durability and comfort, these units offer spacious interiors, quality finishes, and modern conveniences that rival many permanent structures.

Whether housing single personnel, family units, supervisors, or long-term camp staff, Petrobuild accommodation solutions are engineered for rapid deployment, easy transport, and reliable performance in harsh operating environments.

From exploration camps and mining operations to infrastructure projects and remote workforce accommodation, Petrobuild provides practical living solutions that help teams stay productive, rested, and comfortable.

Features & Benefits

- Fully insulated for year-round comfort
- Spacious, uncramped living areas
- Durable steel chassis construction
- High-quality Chromadek interior and exterior finishes
- Aluminium windows with safety glazing
- Modern electrical and plumbing installations
- Easy transport and rapid site setup
- Available in multiple sizes and layouts
- Customisable fittings and finishes
- Designed for temporary or long-term camp installations

Built for Harsh Conditions

Every Petrobuild residential unit is manufactured using a robust welded steel chassis and premium materials selected for durability, weather resistance, and low maintenance. The units are designed to withstand demanding site conditions while maintaining high standards of comfort and functionality.

Walls and roofing are fully insulated using high-density foam insulation to improve temperature control and energy efficiency. Flooring is constructed using treated timber boards with industrial-grade vinyl finishes for long-term durability.

Category	Specifications
Construction	• Structurally welded steel chassis • Sandblasted and coated with red oxide primer • Waterproof underbody protective coating
Walls	• 0.5 mm Chromadek exterior and interior finish • 40 mm high-density foam insulation • Optional woodgrain interior finishes available
Roofing	• Galvanised pitched roof construction • Fully insulated ceiling system • White Chromadek ceiling finish
Flooring	• Treated timber flooring • Industrial vinyl floor covering • Optional carpet finishes available
Windows	• Aluminium top-hung windows • 4 mm glazing • Excellent natural light and ventilation
Electrical	• 220V electrical installation • Earth leakage protection • Distribution board included • Lighting and plug points fitted
Plumbing	• Copper, stainless steel, or Polycop water piping • PVC wastewater and sewerage systems



Description	Model	Model	Model	Model	Model	Model
	S6241	6301	S96301	S12301	S15341	S18341
Length (ext)	5 820	5 820	9 300	11 620	15 100	17 420
Length (int)	5 740	5 740	9 220	11 540	15 020	17 340
Width (ext)	2 420	2 990	2 990	2 990	3 580	3 580
Width (int)	2 260	2 910	2 910	2 910	3 500	3 500
Height (int)	2 400	2 400	2 400	2 400	2 400	2 400
Electrics	Standard	Standard	Standard	Standard	Standard	Standard
Aluminium Windows	Standard	Standard	Standard	Standard	Standard	Standard
Vinyl Floor	Standard	Standard	Standard	Standard	Standard	Standard
Wall Insulation	Standard	Standard	Standard	Standard	Standard	Standard
Roof Insulation	Standard	Standard	Standard	Standard	Standard	Standard
<i>All dimensions given in mm)</i>						

TRANSPORT & HANDLING

To ensure a smooth and efficient delivery process, the following site requirements must be considered prior to installation:

The site must be level and properly compacted, with a maximum slope tolerance of 200 mm לאורך the unit length and 100 mm across the width.

Access to site must accommodate abnormal load transport vehicles. Any trees, overhead obstructions, or site obstacles that may restrict access should be removed before delivery.

Entrance gates must provide a minimum clear width of 4 metres. For larger units (9 m and above), trucks require a straight approach of at least 25 metres to safely position and offload the unit.

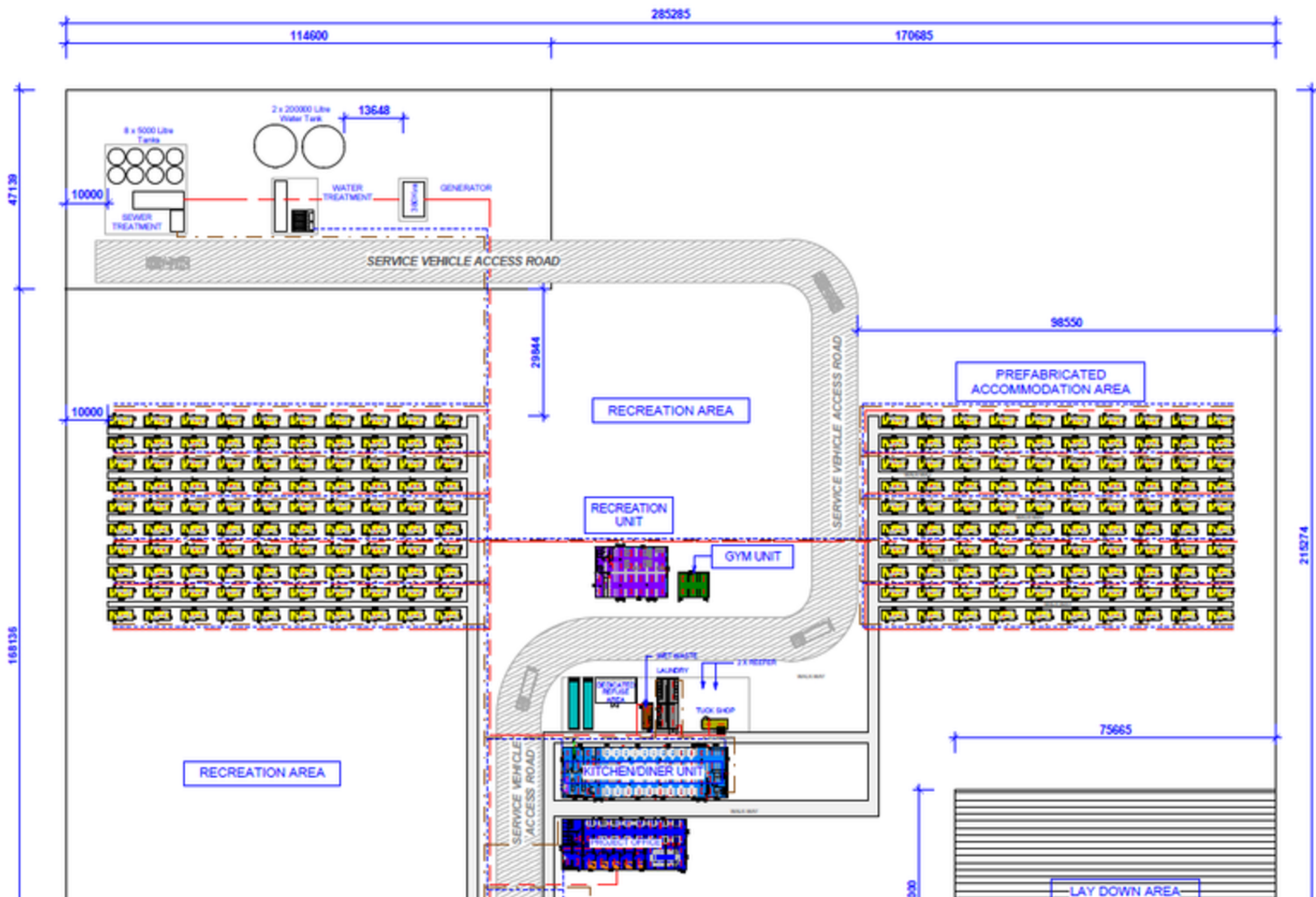
Units are positioned on trestles and initially levelled to ensure correct door operation. Final levelling remains the client's responsibility unless siting and levelling services are arranged through Petrobuild.

Pre-delivery site inspections can be arranged on request to verify accessibility and positioning requirements.

All lifting, loading, and offloading equipment used during transport and installation is fully certified and load tested for safety and compliance.

OPTIONAL EXTRAS

- Exterior skirting
- Carpets
- Burglar bars
- Flyscreens for both windows and doors
- Curtains or blinds
- Air conditioner
- Three-phase electrics
- Kitchen appliances (gas or electric)
- Geysers (gas or electric)
- Carports
- Floor insulation
- Other fittings/applications as per customer request



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