



LEAN FACILITY LAYOUT

Moving to a new warehouse, factory or upgrading an existing facility?

It is a huge investment for your business. So how do you get the most out of your new facility?

Getting the plant layout right at the start can save you a lot of time and money.

Using the TXM Facility Layout Development Process we will make sure that every square metre of your new facility counts.

We will also help you use your new facility to take your business to the next level with improved efficiency and safety so that your investment pays back through the whole life of the facility.

The TXM Plant Layout Development Process will deliver:

More revenue for a given amount of space.

Increased productivity and reduced waste.

Improved safety.

Lower building and capital costs.

Lower ongoing operating costs.

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Case Studies →



SYKES RACING – GEELONG, AUSTRALIA

Manufacturer of Olympic level rowing boats

- Completely transformed manufacturing process from building in situ to “one-piece flow” production
- Established standard work to deliver increase productivity, quality and consistency
- Reduced their order back log from 6 months to 6 weeks along with increased output
- Increased productivity by up to 50% and reduced rework by half.



DAYEX – SALISBURY - UNITED KINGDOM

Manufacturer of nursing home furniture

- Redesigned end to end production process
- Standard chairs now being made within 5 days and not made to stock
- Increased product ranges from 4 to over 120 variations to meet customer demand
- Eliminated finished goods stock
- Furniture now made to order



ROBAND – SYDNEY AUSTRALIA

An Australian Leader in food service equipment manufacturer

- Productivity increases of 15% to 40%
- Lead times have been halved
- WIP has been reduced from six weeks to three weeks or less
- Freeing up large amounts of factory space
- The work cell configuration can be quickly accommodated, and the order fulfilled within days



ATCO STRUCTURES AND LOGISTICS – PERTH, AUSTRALIA

Builder of temporary construction infrastructure

- The TXM layout offered a 20% building cost saving
- Enabled the unit costs of production to be significantly reduced.
- Lead time reduced from around one month to under one day.
- On site finishing and repair of buildings significantly reduced.
- TXM now working with ATCO globally