



### Print Layouts

Customise Print Layouts: position text, image and chart elements. Save As Print Layout Templates

Rotate chart axes: Time can be vertical or horizontal

### Chart Image

Associate contextual images: such as plans, maps, schematics, sections to the chart location grid. Assists in representing project areas.

### Location Grid

Schedule tasks are positioned based on start and end values from schedule (or manually entered)

Customise location grid: position, scale, start and end values, direction, text font, line type

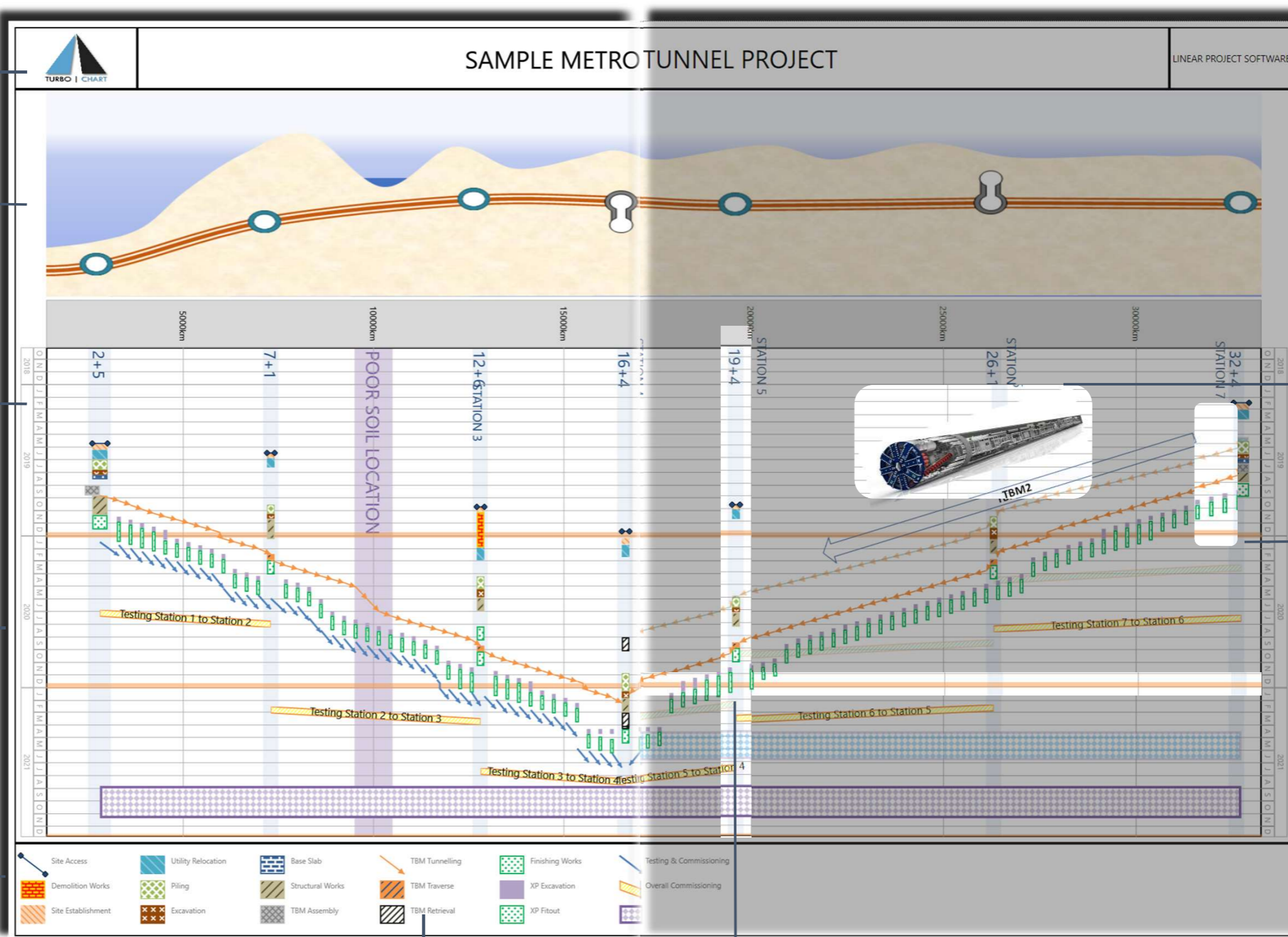
### Time Grid

Schedule task start and end dates determined from scheduling tools (or manually entered)

Customise time grid: position, timescale, start and end values, text font

### Shape Library

Customise the appearance of Schedule tasks using Shape Codes: shapes, colours, line types, fill. Re-use across Turbo-Chart projects



### Chart Legend

Customise the legend for each chart select the visibility of shapes on each legend, alter the order and legend description of shapes

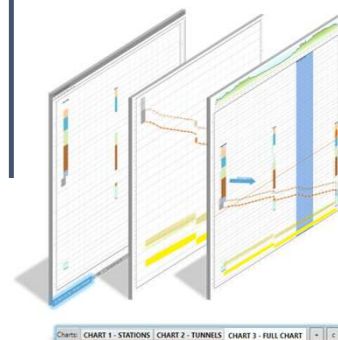
### Chart Highlighters

Highlighters let you draw custom lines or shaded bands across locations, dates (or both). Use to highlight areas on the project, or certain date ranges.

Highlighters can be saved and exchanged, or imported by pasting values generated in a spreadsheet.

### Multiple Charts

Turbo-Chart can contain multiple charts, each with their own date and location ranges, filter for specified Shape Codes, annotations and highlighters.



### Chart Annotations

Text and Image Annotations can be added per chart for additional information

Annotations can be fixed to a position on the chart, fixed by date & time position, or be linked relative to a tasks position, as the tasks schedule date is updated

Annotations can be copied from other sources (eg. MS Word or Powerpoint graphics) and pasted into Turbo-Chart

### Multiple Datasets

Import Data from multiple sources into a single Turbo-Chart file to generate Datasets

Charts can then set display upto three datasets for comparison. Use to compare e.g.:

- Summary vs Detailed
- Actual vs Planned
- Scenario 1 vs Scenario 2
- Deterministic vs P80 Risk Adjusted
- Compare across multiple contractors data

Each Dataset can be show in varying level of Opacity (Transparency) or blended to a pre-defined colour selection