

## Deliverables management levels

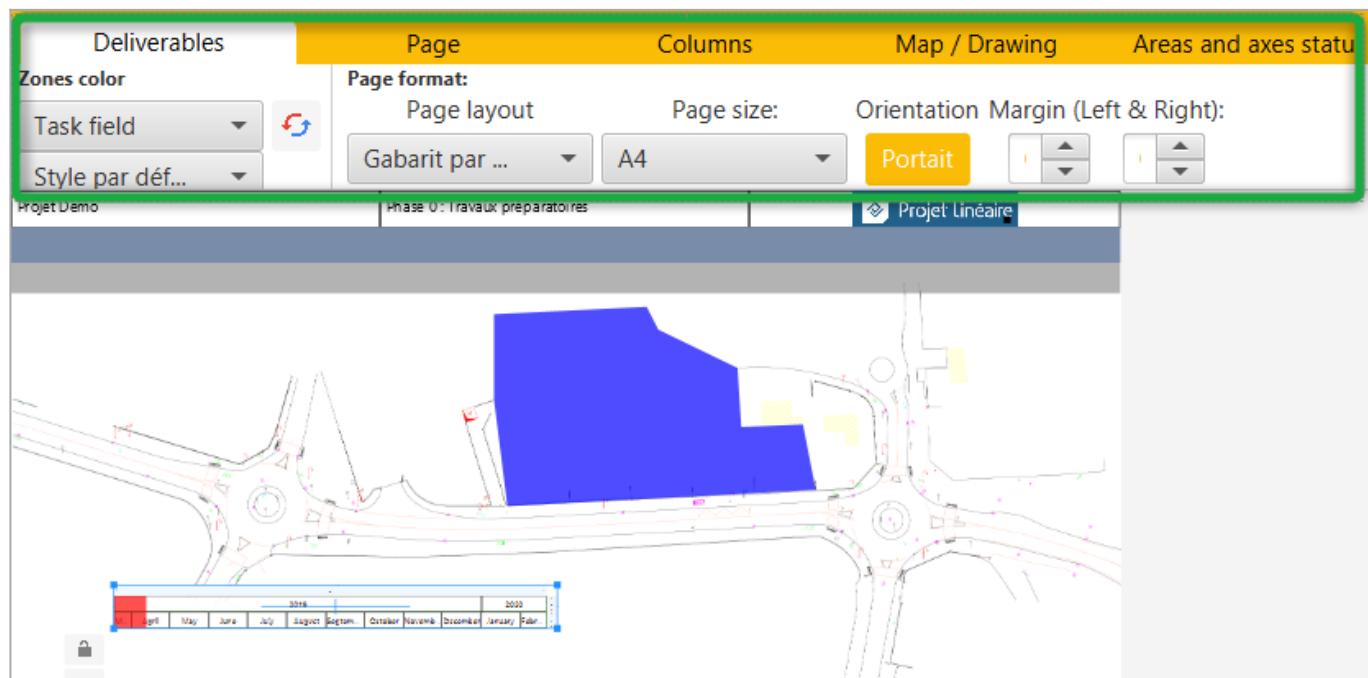
Deliverables management

- Introduction
- **Deliverables management levels**
- The different types of deliverables
- Creating deliverables
- Copy and/or update a deliverable
- Customizing deliverables
- Managing statuses
- Clipping drawings in deliverables

The deliverable management interface has evolved in version 4, with four levels of parameterization:

- Deliverables
- Page
- Columns
- Map / Drawing

A fifth tab allows you to set colors for the status of areas and axes.



## Deliverables

This tab allows you to set for the whole deliverable:

### Areas color

The color apply to areas and axes:

- Status color: defined in the “Areas and axes status” tab
- Area/Axis color: defined in the Create phasing interface
- Task field: based on custom fields

### Page format

- Page layout used: including columns
- Page size: A0 → A5
- Orientation and margins

## Page

This tab allows you to define page by page :

- **Printing area** used
- **Zoom level** applied (on display)
- **Options**: if you want to display chart legends (Gantt, Time line...) and KPs
- **Labels**:
  - **model** and **size** of lables
  - automatic placement tool
  - option: if you wish to display them and their links

## Columns

This tab allows you to insert Objects, Tasks fields and Legends. It also allows you to decide if you want to display the Scale if it exists.

### Objects

Allows you to insert shapes, polylines, polygons, texts or images.

### Tasks fields

Allows you to insert the name of the phase, as well as the start and end dates of the page.

### Chart legends

Allows you to insert :

- Status legend
- Areas legend
- Time scale

- Gantt chart

## Map / Drawing

Allows you to insert Objects as for the columns, but directly on the drawing.

It is from this tab that you can also add a dimension with the measurement tool.

## Areas and axes status

This tab allows you to choose the status colors.