

Equipment support report

DOCUMENT NL-DEMO-001 / BASE REPORT

A compact, fictional report used to demonstrate bookmark recovery.

The numbers and decisions below are made-up test data.

No project, customer, or proprietary engineering data is included.

DESIGN BASIS

04

Report pages

NAVIGATION

07

Nested bookmarks

REVISION

B

One new front sheet

IN THIS REPORT

- 01 Overview and scope
- 02 Design basis and connection detail
- 03 Load schedule
- 04 Inspection checklist

Design basis

Scope: a fictional support frame for one small equipment module.

Purpose: exercise nested bookmarks, title edits, and page offsets.

No capacity or compliance claim is made by this sample document.

CONNECTION DETAIL - ILLUSTRATIVE ONLY



Two levels of bookmark children point to this page.

This drawing is part of the page content and must remain unchanged.

Load schedule

The following entries are synthetic examples for visual verification.
They are not design values and must not be reused for calculations.

ITEM	CASE	VALUE	STATUS
L01	Illustrative dead load	12.0 kN	Demo only
L02	Illustrative live load	4.5 kN	Demo only
L03	Illustrative lateral load	2.0 kN	Demo only
L04	Illustrative test action	1.5 kN	Demo only

Bookmarks may use different text color and bold or italic styling.
Changing navigation should preserve this table and its page labels.

Inspection checklist

Use this page as the final destination in the bookmark demonstration.

Each check below concerns the sample workflow, not engineering safety.

01 Export

Seven bookmarks appear in the source CSV.

02 Edit

Titles, hierarchy, color, and styling remain editable.

03 Map

A +1 offset accounts for the new revision front sheet.

04 Apply

Save to a new PDF without overwriting either input.

05 Review

Pages, annotations, and labels match the target PDF.