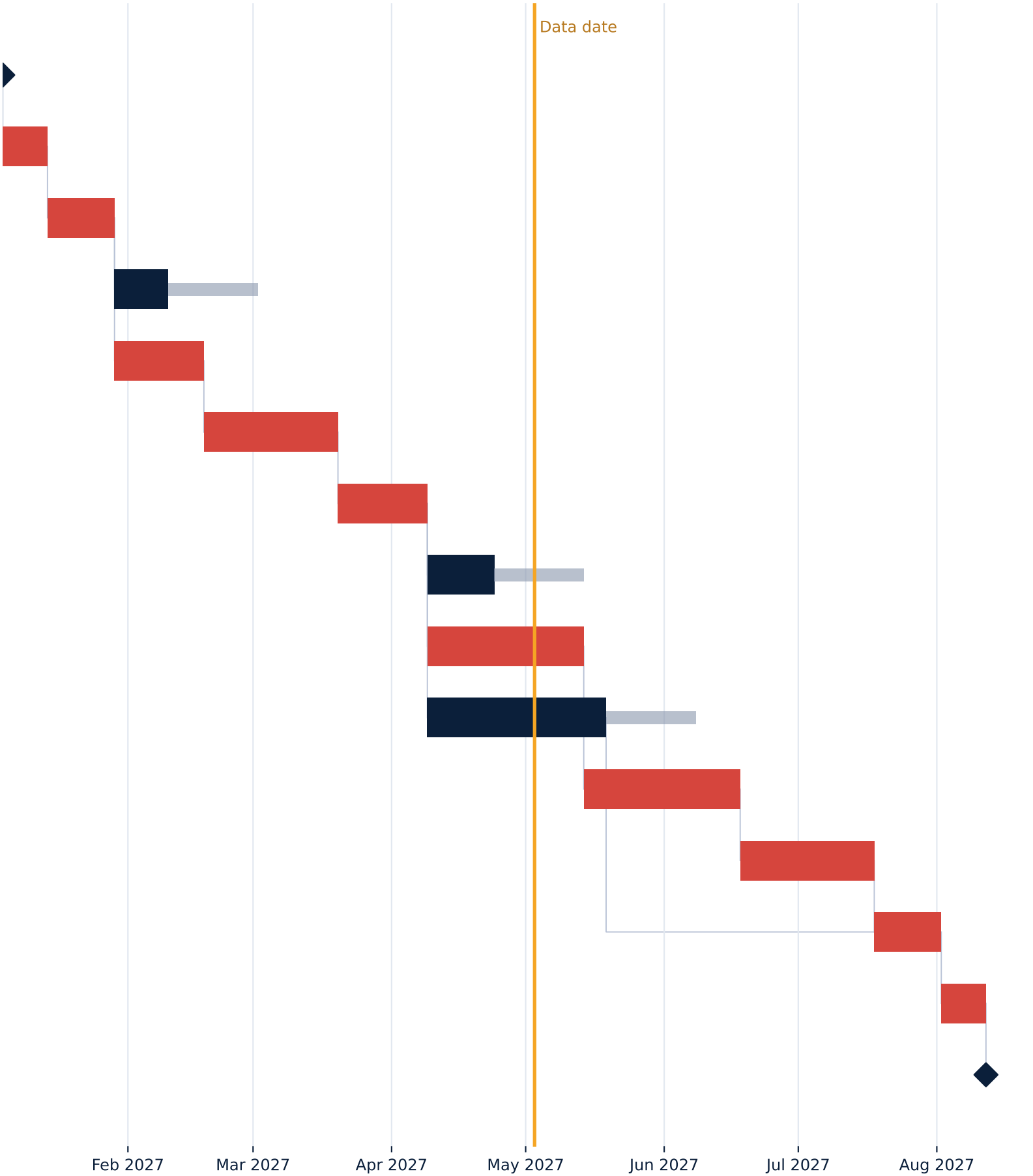


SAMPLE CPM SCHEDULE — ILLUSTRATIVE ONLY

Fictional 3-storey office building used to show our schedule format. Not a real project.

Red = critical path · Navy = non-critical · Grey = total float

ID	Activity	WBS	Dur	Start	Finish
A1000	Notice to proceed	Milestones	0d	04-Jan-27	04-Jan-27
A1010	Mobilization & site setup	Site Work	10d	04-Jan-27	14-Jan-27
A1020	Excavation & grading	Site Work	15d	14-Jan-27	29-Jan-27
A1030	Underground utilities	Site Work	12d	29-Jan-27	10-Feb-27
A1040	Foundations & footings	Structure	20d	29-Jan-27	18-Feb-27
A1050	Steel frame erection	Structure	30d	18-Feb-27	20-Mar-27
A1060	Metal deck & slabs	Structure	20d	20-Mar-27	09-Apr-27
A1070	Roofing	Envelope	15d	09-Apr-27	24-Apr-27
A1080	Exterior wall & glazing	Envelope	35d	09-Apr-27	14-May-27
A1090	MEP rough-in	Interiors	40d	09-Apr-27	19-May-27
A1100	Framing & drywall	Interiors	35d	14-May-27	18-Jun-27
A1110	Finishes	Interiors	30d	18-Jun-27	18-Jul-27
A1120	Testing & commissioning	Closeout	15d	18-Jul-27	02-Aug-27
A1130	Punch list & closeout	Closeout	10d	02-Aug-27	12-Aug-27
A1140	Substantial completion	Milestones	0d	12-Aug-27	12-Aug-27



What a Pelfem schedule update includes

Illustrative sample — figures below are examples, not results from a real project.

- 01

Schedule narrative

Summary of progress this period, critical path discussion, logic changes and risks to key milestones.
- 02

Critical path analysis

The longest path to completion, float trend and near-critical activities to watch.
- 03

Progress & look-ahead

Percent complete by WBS and a 3-week look-ahead for field teams.
- 04

Schedule quality check

Logic, constraints, leads/lags, float and duration checks against industry good practice such as the DCMA 14-point assessment.
- 05

Delay & change log

New delay events and change orders with their modelled time impact.
- 06

Recommendations

Clear actions to protect milestones and recover lost time.

Example schedule health check

Missing logic: 2% — Pass
Leads: 0 — Pass
Lags: 3% — Pass
Finish-to-start links: 95% — Pass
Hard constraints: 1% — Pass
High float: 4% — Pass
Negative float: 0 — Pass
High duration: 2% — Pass
Invalid dates: 0 — Pass
Resource loading: 100% — Pass
Missed tasks: 6% — Review

Want this level of clarity on your project? Request a proposal at pelfem.com/contact