

One schedule to rule when drawings and data are shared.





Why this matters

This is your project's information roadmap. Get it right, and your team will always know what's coming out, when, and from whom. Get it wrong, and you'll end up chasing missing drawings, issuing the wrong version, or holding up the programme because one discipline didn't deliver.

An Information Release Schedule (IRS) makes sure design deliverables are aligned with the project programme. It sets out who's responsible, when they're due, and keeps everyone honest.

If you're a client: make sure your team completes this schedule early and updates it often. It should form part of their appointments and fee proposals. And don't settle for vague dates — if the programme says tender is in June, you'll want to know exactly when each consultant is delivering their information to get there.

When to use it

- At project start: Create the schedule alongside the programme so information release dates are realistic.
- During design stages: Keep it updated as responsibilities or timings change.
- At tender or construction: Use it to check that information flows match procurement and site needs.

A final word

A project with an up-to-date IRS is a project with fewer surprises. Use this template to keep the information flow aligned with your programme and procurement.



Project Name Here

Date Here

Project Team

Insert the real team members here. Don't leave it generic — everyone should know exactly who's responsible.

Client	Name Here
Main Contractor	Name Here
Lead Consultant	Name Here
Architect	Name Here
Civil Engineer	Name Here
Structural Engineer	Name Here
Landscape Architect	Name Here
Interior Designer	Name Here
Services Engineer	Name Here
Other TBC	Name Here

Content

Don't let information drift — set it out clearly so nothing slips through the cracks.

Use this schedule to track what's needed, who's doing it, and when it has to land.

- Design item A short summary of the element or package.
- Information required Spell out the full details content, format, and how it connects with other packages.
- Action by The person, team, or organisation responsible. They lead coordination to get it done.
- Required date The final issue date. Drafts should always be circulated earlier for coordination.
- Status Is it issued, on track, in progress, or delayed? Keep it honest.
- Actual date The day the final information really landed.

Get this right, and your team stays aligned, information flows on time, and no one gets caught out hunting for missing drawings at the last minute.



Project Name Here

							Date Here
Design Item	Information Required	Action By	Required Date	Status	Actual Date	Notes	
General							
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Enabling Work	cs						
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Substructure							
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	



Project Name Here

							Date Here
Design Item	Information Required	Action By	Required Date	Status	Actual Date	Notes	
Superstructur	e						
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
External Walls	and Roofs						
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Windows and	External Doors						
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	



Project Name Here

							Date Here
Design Item	Information Required	Action By	Required Date	Status	Actual Date	Notes	
Internal Walls	and Ceilings						
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Internal Finish	nes						
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Joinery							
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	



Project Name Here

Design Item	Information Required	Action By	Required Date	Status	Actual Date	Notes	Date Here
Fixtures and F	ittings						
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Mechanical a	nd Electrical						
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
External Work	(S						
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	
Item here	Item here	Item here	Item here	Item here	Item here	Item here	