Construction Planning Checklist for SMBs

Safety

	Training: Ensure all personnel are trained on site hazards and equipped with
	the tools and PPE that will help them efficiently complete the tasks required of
	them.
	Pre-Task Planning: Integrate pre-task safety briefings for high-risk activities,
	like hot work or confined space entry to enhance on-site coordination and
	preemptively address potential delays
	Permits: Manage a hot work permit system and obtain necessary
	environmental permits (e.g., SWPPP) proactively to prevent stoppages.
	Toolbox Talks: Hold regular toolbox talks to discuss specific safety topics and
	reinforce safe practices and share tips for better work environments.
	Incident Reporting: Establish a clear and accessible system for reporting
	incidents and near misses so that the team can regularly improve the process.

Communication

Meeting Cadence: Schedule regular project meetings (e.g., weekly,
bi-weekly) with key stakeholders to keep information flowing.
Collaboration Tools: Utilize designated software (e.g., project management
platform) for RFIs, submittals, and change orders that offers convenient and
immediate answers.
Emergency Contact: Prepare and distribute an emergency call list for rapid
response to incidents.

	Contractor Onboarding: Establish a clear process for first-time contractors and visitors to navigate the site. Logistics Reference: Refer to the dedicated logistics plan for transportation, parking, and delivery details.
Qu	ality Control
	Definition of Done: Define clear quality expectations for each task through inspections and walkthroughs. Start with the end in mind. Inspection Schedule: Establish a schedule for inspections by qualified personnel according to project specifications and incorporate it into the progress schedule. RFI & Submittal Process: Outline the process for submitting and responding to RFIs and submittals (reference specific document or procedure). Non-Conformance Management: Define a procedure for addressing and resolving non-compliant work or materials.
Scl	hedule Management
	Lookahead Schedules: Utilize lookahead schedules to identify upcoming critical tasks and resource needs. Progress Tracking: Monitor progress against the master schedule and address any deviations promptly. Risk Management: Proactively identify and mitigate potential risks that could impact the schedule.
	 Change Management: Implement a controlled process for managing changes to the schedule and budget. Communication: Update stakeholders promptly on any changes to the schedule or anticipated delays.

