



VAD Associates - Velarde Architecture & Design

| Architecture Project Template

Resource Planner Template

This template structures an architectural project as a **resource-planning exercise**. It organizes information into **availability, allocation, and utilization** so scope, risk, and effort are visible early.

Purpose

Use this checklist to:

- Allocate design, approval, and construction resources deliberately
- Identify gaps, risks, and constraints before design begins
- Maintain balance between scope, budget, and schedule

Project Goals

- Allocate resources efficiently across project phases
- Prevent redesign, delays, and scope creep
- Identify regulatory and feasibility risks early
- Support sustainable project progress

Property Resources

- Address _____
 - Known violations or open permits _____
 - Survey availability _____
 - Year built (if known) _____
 - Existing building type _____
 - Lot size _____
 - Block & Lot (BBL) _____
 - Borough _____
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Scope Resources

- Project type (renovation / addition / new build) _____
 - Existing vs proposed use _____
 - Unit count (existing / proposed) _____
 - Must-have program elements _____
 - Nice-to-have elements _____
 - Long-term intent (sell, rent, occupy, refinance) _____
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Allocation Checklist

Confirm the following before design kickoff:

- Property information collected and verified
- Scope clearly defined and prioritized
- Budget range aligned with scope
- Timeline aligned with approvals and construction
- Decision-makers identified
- Roles and responsibilities understood

Regulatory Awareness (Risk Inputs)

- Zoning district known or unknown
 - Landmark status (yes / no / unsure)
 - Flood zone awareness
 - Prior DOB filings or objections
 - Community or site-specific constraints
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Time & Financial Resources

- Target construction budget range
 - Budget flexibility (fixed / flexible)
 - Desired project start date
 - Desired completion date
 - Critical deadlines (financing, tenants, leases)
 - Funding status (cash / loan / investor / TBD)
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Rules

Do:

- Flag unknowns early
- Update allocations as information improves
- Treat approvals as resources, not assumptions

Don't:

- Ignore regulatory constraints
 - Assume feasibility without verification
 - Commit budget or schedule without clarity
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Decision & Authority

- Primary decision-maker
 - Other stakeholders with approval authority
 - Required approvals outside the project team
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Questions to Resolve Early

- What approvals are required for this scope?
- What decisions impact cost the most early on?
- What risks could affect timeline or budget?
- What can be phased now vs later?

Next Step

Once this checklist is mostly complete:

- The project is ready for feasibility review
- Scope confirmation
- Design kickoff planning

Partial information is acceptable. Missing clarity should be flagged, not ignored.

Disclaimer:

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