

We-DEB

Design Engineer Build

- One-Stop-Shop Solution
- Detailed services & products
- Previous Projects

Ask for a quote!

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ONE-STOP-SHOP SOLUTION

We-DEB acts as a single entity to provide an end-to-end solution for your project. It handles all the phases of the project - Designing, Engineering and Building via steps below.

DESIGN-ENGINEER

Understanding your needs through detailed consultations, we provide all pre-construction services. This includes creating all architectural, civil and structural engineering services, formulating the design plans and working with city governing bodies to get plan approvals.

DESIGN-BUILD

We take the project ahead through the last phase of construction. The plan designers work seamlessly with the construction partners to execute your project for a flawless completion.



OUR SERVICES

OUR EXPERTISE

Custom Homes
Solar Roof / Canopy
Parking Structures

ADU / Remodeling
Office Buildings
Warehouses

FULL SCALE SERVICES

- One-Stop-Shop Package
 - Pre-ConstructionServices(Civil / Architectural / Structural)
 - Contracting Services
- Architectural Services (AoR Package)
- Structural Engineering (EoR Package)

ACCESSORY SERVICES

- Remodeling / Additional Dwelling Unit (ADU)
- Structural and Foundation Inspections
- Deck, Patio and swimming pool additions
- Retaining wall design
- Building repairs
- Seismic risk assessment reports
- Soft story retrofit
- Mechanical / Electrical / Plumbing (MEP) Design
- Title 24 & CALGreen Calculations

OUR PROJECTS

CUSTOM HOMES DESIGN



Created the Structural Design and Calculations for the custom home, along with acquiring construction permits

ADDITIONAL DWELLING UNIT





Provided End-To-End solution including designing, acquiring permits and constructing the ADU

OUR PROJECTS

KITCHEN REMODELING



Hired for the End-to-End solution including designing, acquiring permits and remodeling of the kitchen

ROOF STRUCTURAL REPAIR





Provided the Structural Repair Calculations and executed the fix by replacing old roof joists & wooden beam with new joists & steel beam respectively