House Addition Project - Before and After

Addition room for a single-family house built by



Construction Step 1

Step 1: Digging the foundation trenches for the new addition and preparing the site.





Construction Step 2



Step 2: Pouring the foundation for stability and support.





Construction Step 3

Step 3: Setting up the base structure and support beams.





Construction Step 4Step 4: Building the frame of the new addition.





After Photos - Completed Project

Completed addition showing the newly built deck and steps.





Close-up of the new sliding doors installed as part of the addition.



This side view showcases the completed addition room. The new addition features a modern deck with steps leading into the backyard. Notice the seamless integration of the new structure with the existing house, providing additional living space while maintaining architectural harmony.

Overview of the completed addition with before and after





House Addition Project - Before and After

Addition room for a single-family house built by

Client: Samir Goradian Designer: Calvin Lee PM: Ali Jason



Construction Step 1

Digging the foundation trenches for the new addition and preparing the site.





Construction Step 2

Setting up the base structure and support beams.





KITCHEN & BATH

Construction Step 3





Construction Step 4

Work in progress



After Photos - Completed Project
Completed addition showing the newly built room and patio











House Addition Project - Before and After

Addition room for a single-family house built by

Client: Naresh Kumar Designer: Calvin Lee

PM: Adam



Construction Step 1

Digging the foundation trenches for the new addition and preparing the site.





Construction Step 2
Setting up the base structure and support beams.





Construction Step 3

Building the frame of the new addition.





Construction Step 4

Work in progress



After Photos - Completed Project
Completed addition showing the newly built room and deck.







DRONE VIEW OF THE NEW ADDITION ROOM AND DECK



