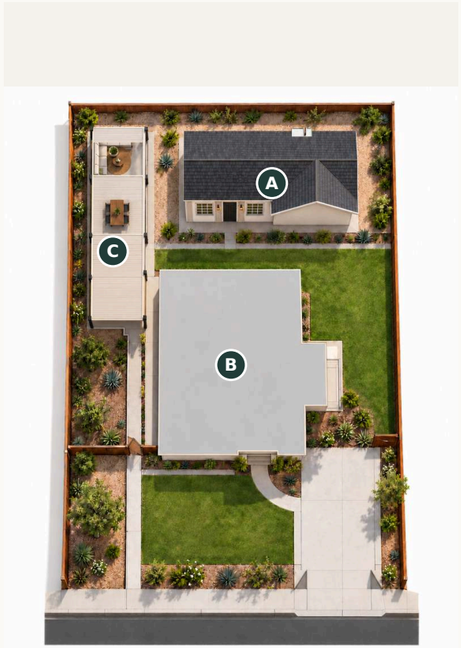
West Covina Conversion ADU

SINGLE-FAMILY ADUS

01 PROPOSED SITE



A Proposed conversion ADU
B Existing residence
C Proposed covered patio

Architectural visualization

Letter markers identify structures and site features. Not to scale.

02 FLOOR PLAN



Architectural visualization

Complete ADU layout; rotated 90 degrees clockwise to fit this page.

03 EXTERIOR



Architectural visualization

North: living-area entrance

The main door and two living-area windows align with the left edge of the rotated floor plan.

04 EXTERIOR



Architectural visualization

East: bedroom-side entrance

The bedroom door and window align with the bottom edge of the rotated floor plan.

PROJECT PROFILE

West Covina Conversion ADU

Location: West Covina, CA

An existing detached garage and rumpus room are reconfigured into an 800-square-foot ADU. The plan brings kitchen, dining and living spaces together beside a bedroom suite with a walk-in closet. A compact service core groups bathing, a guest half bath and laundry. AHAE Designs Inc. is identified in the set for architectural and structural work. The broader documented scope also includes a detached patio and selected improvements to the main residence.

800 SF

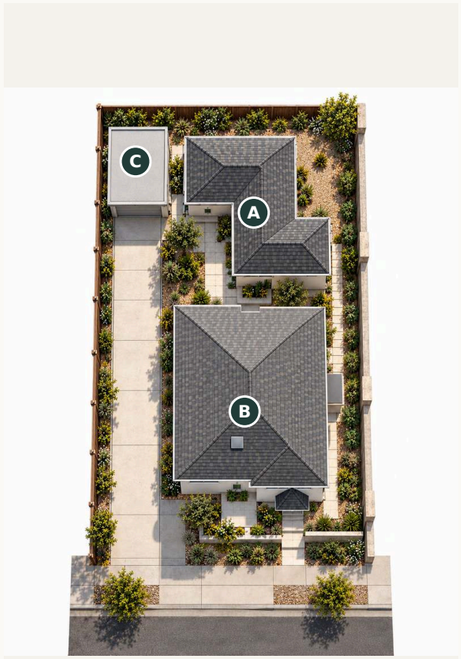
Single-story conversion

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys. Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

Long Beach Detached ADU

SINGLE-FAMILY ADUS

01 PROPOSED SITE



A Proposed detached ADU
B Existing residence
C Existing garage

Architectural visualization

Letter markers identify structures and site features. Not to scale.

02 FLOOR PLAN



Architectural visualization

Lower level above / upper level below

03 EXTERIOR

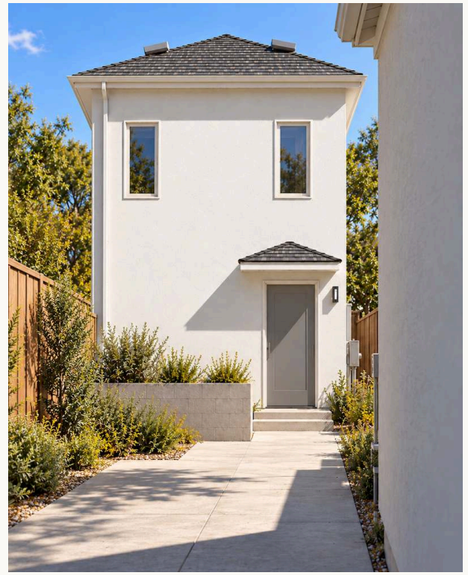


Architectural visualization

Entrance elevation

Small roof canopies articulate the entrances beneath intersecting hip roofs.

04 EXTERIOR



Architectural visualization

Complementary east elevation

A compact footprint accommodates living space across two floors.

PROJECT PROFILE

Long Beach Detached ADU

Location: Long Beach, CA

A new 1,025-square-foot, two-story ADU adds three bedrooms and two bathrooms behind an existing residence. Its L-shaped layout places a bedroom, kitchen and living space on the lower level, with two additional bedrooms upstairs. Hipped roofs, sheltered entrances and exterior planters shape the building. AHAE Designs Inc. is listed as the design firm; its architectural documentation includes site planning, floor plans, elevations, sections and electrical layouts, alongside energy-compliance requirements.

1,025 SF

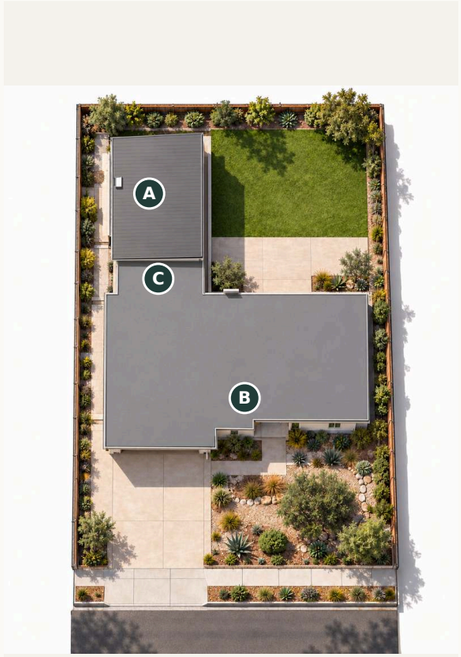
3 bedrooms / 2 bathrooms

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys.
Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

Oxnard Attached ADU

SINGLE-FAMILY ADUS

01 PROPOSED SITE



A Proposed attached ADU
B Existing residence / garage
C Proposed residence addition

Architectural visualization

Letter markers identify structures and site features. Not to scale.

02 FLOOR PLAN



Architectural visualization

Lower level above / upper level below

03 EXTERIOR



Architectural visualization

Garden entrance elevation

The two-story ADU connects to the existing single-story home.

04 EXTERIOR



Architectural visualization

Complementary side entrance

A low-pitched roof and compact openings distinguish the new volume.

PROJECT PROFILE

Oxnard Attached ADU

Location: Oxnard, CA

An 800-square-foot, two-story ADU attaches to the rear of an existing home, pairing three bedrooms with two bathrooms. A ground-floor bedroom sits beside compact living and kitchen spaces, while two bedrooms occupy the upper floor. Laundry and an internal stair support the efficient arrangement. AHAE Designs Inc. is identified as the design firm and engineer of record. The coordinated project also documents a 110-square-foot bedroom and closet addition to the main house.

800 SF

3 bedrooms / 2 bathrooms

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys.
Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

Santa Ana Two-Story ADU

SINGLE-FAMILY ADUS

01 PROPOSED SITE



A Proposed two-story ADU
B Existing residence

Architectural visualization

Letter markers identify structures and site features. Not to scale.

02 FLOOR PLAN



Architectural visualization

Lower level above / upper level below

03 EXTERIOR



Architectural visualization

Entrance elevation

The lower entrance serves the converted and expanded building.

04 EXTERIOR



Architectural visualization

Balcony elevation

An upper balcony brings outdoor space to the bedroom level.

PROJECT PROFILE

Santa Ana Two-Story ADU

Location: Santa Ana, CA

An existing garage is adapted and expanded into a two-story ADU, placing shared living spaces below two upstairs bedrooms. The ground floor combines a kitchen, dining area and living room around a compact stair and service zone. A balcony extends the upper level outdoors, while a low roof profile and contrasting cladding define the exterior. AHAE Designs Inc. is identified as the design firm, with drawings documenting the proposed layouts, elevations and building sections.

2 LEVELS

Garage conversion and expansion

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys.
Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

Anaheim Garage Conversion ADU

SINGLE-FAMILY ADUS

01 PROPOSED SITE



A Proposed garage conversion ADU
B Existing residence
C Existing rear patio

Architectural visualization

Letter markers identify structures and site features. Not to scale.

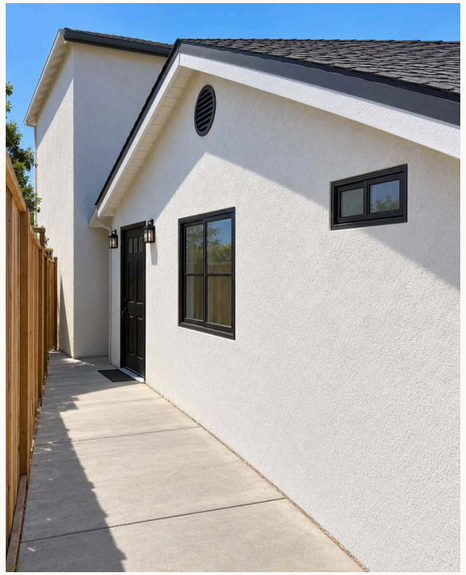
02 FLOOR PLAN



Architectural visualization

Complete ADU layout

03 EXTERIOR



Architectural visualization

South: side-access entrance

The entrance faces the left boundary path. The living and bathroom windows follow this same side wall.

04 EXTERIOR



Architectural visualization

East: street-facing elevation

One bedroom window faces the street. The entrance is around the left corner, with vehicle access to the right.

PROJECT PROFILE

Anaheim Garage Conversion ADU

Location: Anaheim, CA

This project converts an attached garage into a compact one-bedroom ADU within an existing residential property. An open kitchen, dining and living area occupies one side of the plan, with the bedroom and bathroom arranged together for efficient circulation. The documented gabled entrance elevation combines a separate door with carefully placed windows. AHAE Designs Inc. is identified for design and engineering, and the supplied set records the proposed conversion and its relationship to the existing home.

1 BEDROOM

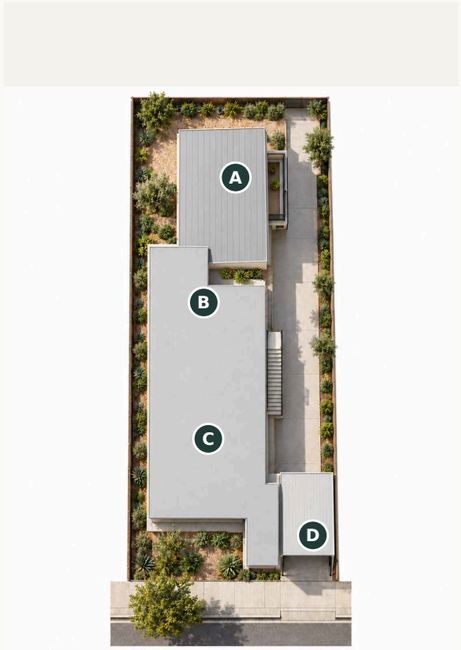
Single-story garage conversion

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys.
Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

Los Angeles ADU, JADU & Remodel

SINGLE-FAMILY ADUS

01 PROPOSED SITE



- **A** Proposed two-story ADU
- **B** Proposed JADU in existing home
- **C** Existing residence / remodel
- **D** Existing carport

Architectural visualization

Letter markers identify structures and site features. Not to scale.

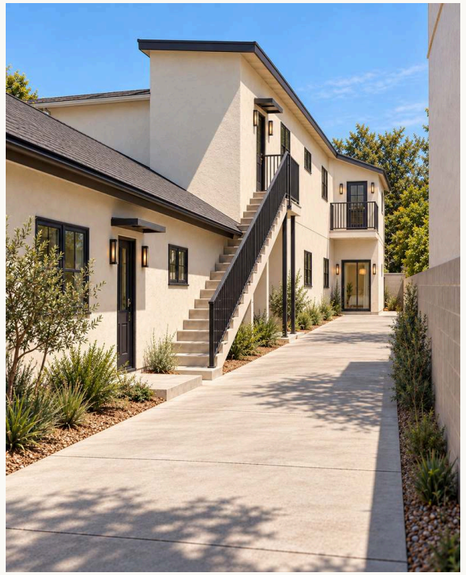
02 FLOOR PLAN



Architectural visualization

ADU lower level above / upper level below

03 EXTERIOR



Architectural visualization

East access and stair view

The exterior stair and balcony follow the access side of the linear residential arrangement.

04 EXTERIOR



Architectural visualization

West side passage

The opposite side retains the documented roof profile and opening pattern.

PROJECT PROFILE

Los Angeles ADU, JADU & Remodel

Location: Los Angeles, CA

A coordinated residential project combines a two-story ADU, conversion of an existing upper room to a JADU, and remodeling within the main home. The illustrated ADU places its kitchen and living area downstairs, with a bedroom, bathroom, closet and office area above. An upper balcony and independent exterior circulation distinguish the additions. AHAE Designs Inc. is identified for design and engineering; the supplied drawings coordinate the architectural arrangement and structural scope across the property.

2 LEVELS

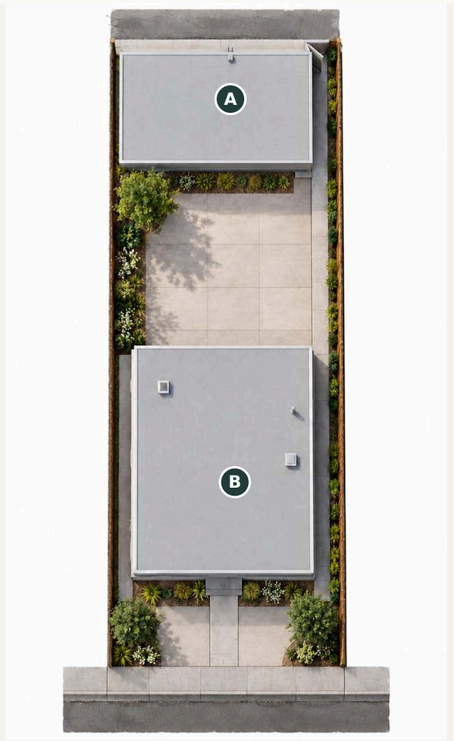
ADU layout illustrated

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys. Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

Los Angeles Garage Conversion ADU

SINGLE-FAMILY ADUS

01 PROPOSED SITE

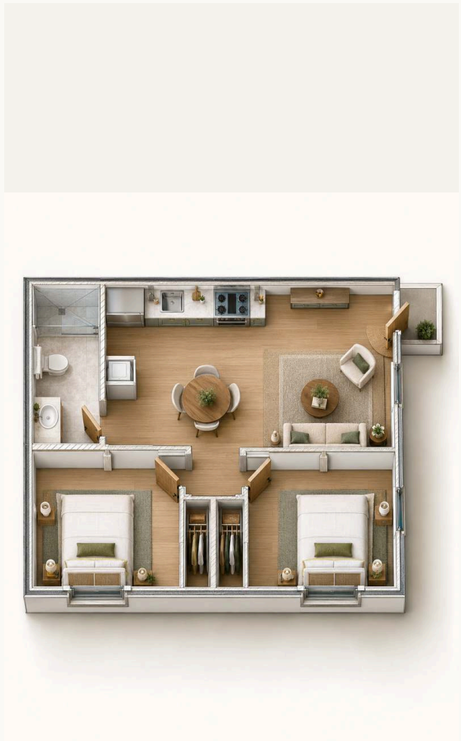


A Proposed garage conversion ADU
B Existing residence

Architectural visualization

Letter markers identify structures and site features. Not to scale.

02 FLOOR PLAN



Architectural visualization

Complete ADU layout

03 EXTERIOR



Architectural visualization

East entrance passage

The entrance is reached along the narrow side passage beside the converted garage.

04 EXTERIOR



Architectural visualization

South bedroom elevation

Two bedroom windows face the courtyard between the ADU and existing residence.

PROJECT PROFILE

Los Angeles Garage Conversion ADU

Location: Los Angeles, CA

An existing garage is reconfigured into a two-bedroom ADU with a compact, largely rectangular footprint. Kitchen and living spaces share an open zone, while the two bedrooms occupy the opposite side of the plan. Closets and a centrally accessible bathroom organize the interior without lengthy circulation. A low roof profile and restrained exterior openings preserve the simple building form. AHAE Designs Inc. is identified for design and engineering in the supplied conversion documents.

2 BEDROOMS

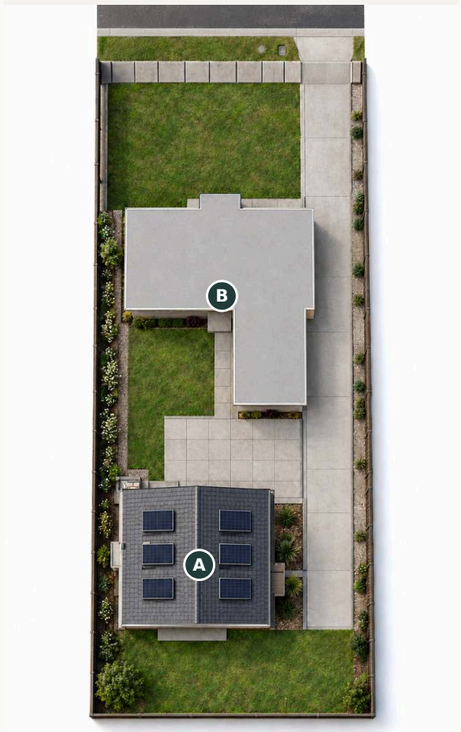
1 bathroom

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys.
Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

Gardena Detached ADU

SINGLE-FAMILY ADUS

01 PROPOSED SITE

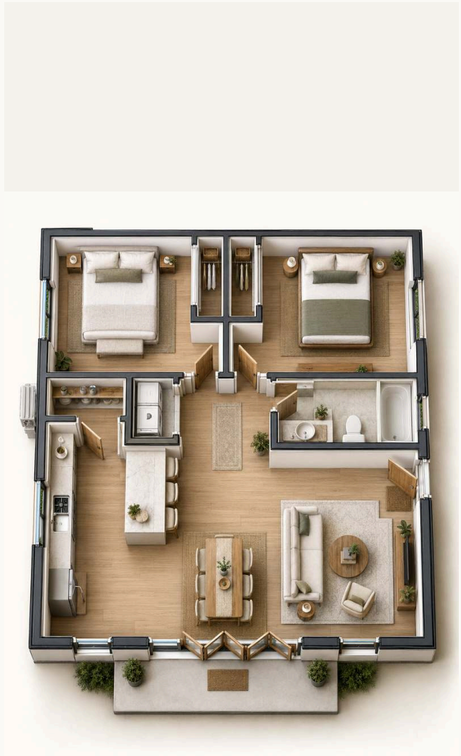


A Proposed detached ADU
B Existing residence

Architectural visualization

Letter markers identify structures and site features. Not to scale.

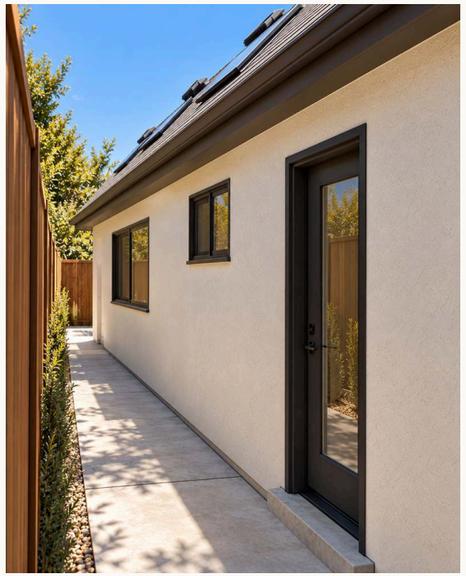
02 FLOOR PLAN



Architectural visualization

Complete ADU layout

03 EXTERIOR

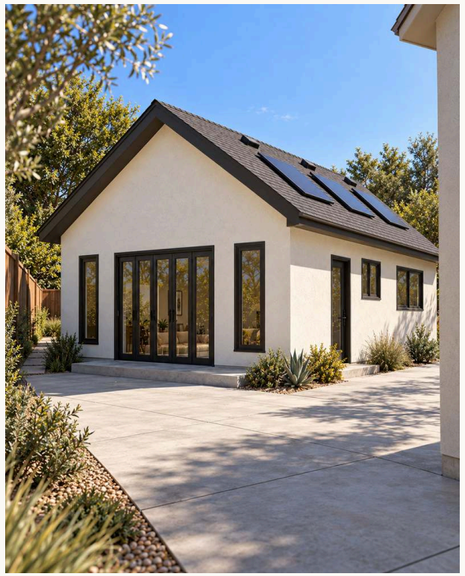


Architectural visualization

West entrance passage

The entrance and two side windows follow the west elevation beside the boundary passage.

04 EXTERIOR



Architectural visualization

North courtyard elevation

Wide folding doors and flanking windows open toward the courtyard and existing home.

PROJECT PROFILE

Gardena Detached ADU

Location: Gardena, CA

A new detached ADU organizes two bedrooms and one bathroom around an open kitchen, dining and living area. Pantry and laundry functions fit within the compact service zone, while broad folding doors connect the main living space to the outdoors. A pitched gable roof and documented solar panels complete the exterior composition. AHAE Designs Inc. is identified as the design firm, with the supplied architectural sheets presenting the site arrangement, floor plan, roof and elevations.

748 SF

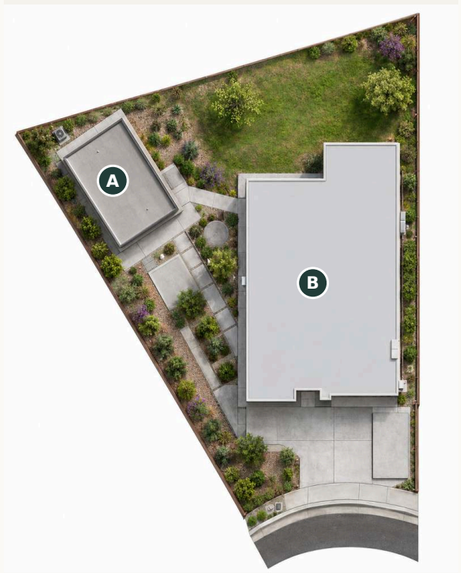
2 bedrooms / 1 bathroom

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys.
Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

Valencia Detached ADU

SINGLE-FAMILY ADUS

01 PROPOSED SITE



A Proposed detached ADU
B Existing residence

Architectural visualization

Letter markers identify structures and site features. Not to scale.

02 FLOOR PLAN



Architectural visualization

Complete ADU layout

03 EXTERIOR



Architectural visualization

Primary entrance view

A horizontal roof edge defines the single-story volume.

04 EXTERIOR



Architectural visualization

Garden-facing exterior view

Generous glazing connects living spaces with the garden.

PROJECT PROFILE

Valencia Detached ADU

Location: Valencia, CA

This detached one-bedroom ADU concentrates its program within a compact rectangular footprint. The bedroom, bathroom and laundry functions occupy one side, while kitchen, dining and living areas form a connected shared space. Broad glazed openings bring the living zone toward the garden. A low-sloped roof behind a strong horizontal fascia gives the exterior a restrained profile. AHAE Designs Inc. is identified as the design firm, with floor plans, elevations, roof information and sections documenting the proposal.

540 SF

1 bedroom / 1 bathroom

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys.
Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

Oxnard Conversion & Addition ADU

SINGLE-FAMILY ADUS

01 PROPOSED SITE



A Proposed conversion / addition ADU
B Existing residence
C Existing patio cover

Architectural visualization

Letter markers identify structures and site features. Not to scale.

02 FLOOR PLAN



Architectural visualization

Complete ADU layout

03 EXTERIOR



Architectural visualization

Covered entrance elevation

A covered porch marks the entry beneath the cross gable.

04 EXTERIOR



Architectural visualization

Complementary rear elevation

The rear elevation expresses the joined building volumes.

PROJECT PROFILE

Oxnard Conversion & Addition ADU

Location: Oxnard, CA

An existing shed is converted and enlarged to create a two-bedroom ADU with an open kitchen and living area. The documented scope combines retained floor area with an addition, arranging bedrooms together beside a shared bathroom and circulation zone. A covered front porch and intersecting gabled forms articulate the entrance. AHAE Designs Inc. is identified for design and engineering, with the supplied drawings recording the conversion, addition, proposed openings and exterior elevations.

1,000 SF

2 bedrooms / 1 bathroom

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys.
Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

Orange Detached ADU

SINGLE-FAMILY ADUS

01 PROPOSED SITE



A Proposed detached ADU
B Existing residence
C Existing garage

Architectural visualization

Letter markers identify structures and site features. Not to scale.

02 FLOOR PLAN



Architectural visualization

Complete ADU layout

03 EXTERIOR



Architectural visualization

Outer-side entrance passage

The entrance lies on the outside edge of the L-shaped plan, reached along the boundary passage.

04 EXTERIOR



Architectural visualization

Complementary gable view

The projecting gable and window follow the stepped footprint facing the interior yard.

PROJECT PROFILE

Orange Detached ADU

Location: Orange, CA

A new detached ADU uses an L-shaped footprint to organize two bedrooms and two bathrooms around connected kitchen, dining and living spaces. The arrangement separates the sleeping areas while maintaining a compact shared interior. Horizontal siding, light trim and pitched roofs establish a residential character consistent across the documented elevations. AHAE Designs Inc. is identified as the design firm, and the supplied set documents the proposed floor plan, exterior treatment and supporting architectural information.

799 SF

2 bedrooms / 2 bathrooms

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys.
Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

Los Angeles Garage Conversion ADUs

MULTIFAMILY ADUS

01 PROPOSED SITE



A Proposed paired ADUs
B Existing three-unit building

Architectural visualization

Letter markers identify structures and site features. Not to scale.

02 FLOOR PLAN



Architectural visualization

Both ADUs shown

03 EXTERIOR

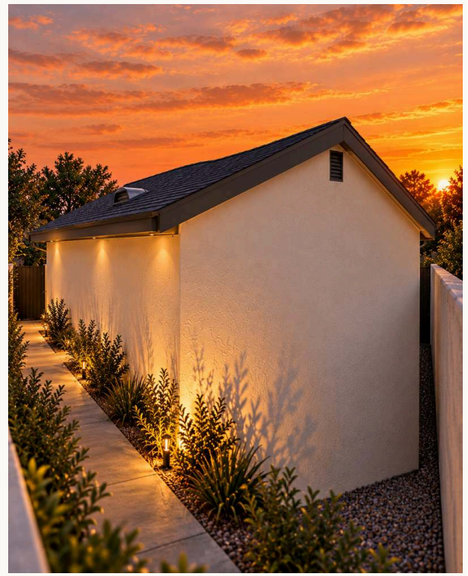


Architectural visualization

Paired entrance elevation

Separate entrances share one central gabled roof composition facing the internal courtyard.

04 EXTERIOR



Architectural visualization

East side elevation

The documented blank side wall faces the narrow boundary setback.

PROJECT PROFILE

Los Angeles Garage Conversion ADUs

Location: Los Angeles, CA

This project converts an existing four-car garage and adds bedroom space to create two detached ADUs within one building. The documented scope totals 1,070 square feet, with one bedroom and one bathroom in each home. Mirrored kitchens and living areas organize the shared footprint, while separate entrances provide independent access. AHAE Designs Inc. is identified for design and engineering, with the submitted drawings documenting architectural layouts, structural work and coordinated building systems.

2 ADUs

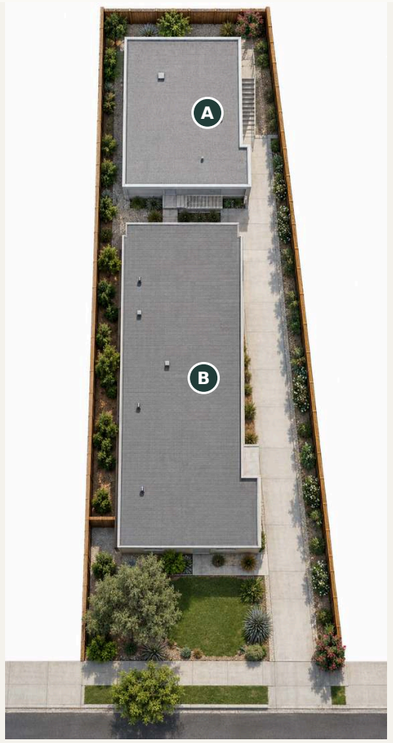
1,070 SF combined

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys.
Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

Los Angeles Stacked ADUs

MULTIFAMILY ADUS

01 PROPOSED SITE



A Proposed stacked ADUs
B Existing three-unit building

Architectural visualization

Letter markers identify structures and site features. Not to scale.

02 FLOOR PLAN



Architectural visualization

Lower ADU above / upper ADU below

03 EXTERIOR

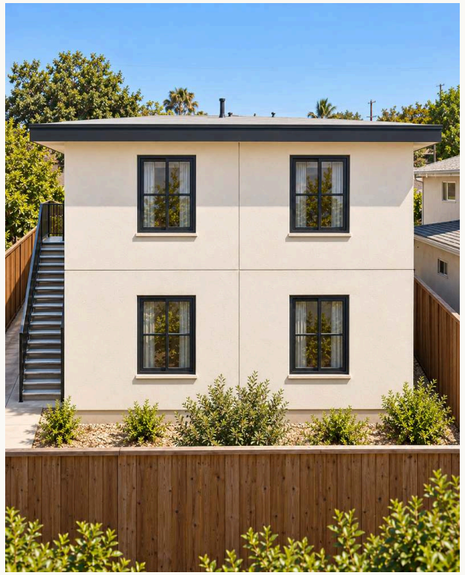


Architectural visualization

East stair and south elevation

The exterior stair runs along the east side, with the existing building beside the approach.

04 EXTERIOR



Architectural visualization

North rear elevation

The rear elevation retains its four windows; the east stair appears on the left from this direction.

PROJECT PROFILE

Los Angeles Stacked ADUs

Location: Los Angeles, CA

This multifamily property gains two stacked ADUs through garage conversion, ground-floor expansion and a new upper dwelling. Each home includes two bedrooms, one bathroom and an open kitchen and living area. An exterior stair provides independent access to the upper residence, keeping the internal plans focused on usable living space. AHAE Designs Inc. is identified for design and engineering, with the supplied architectural sheets documenting both levels and the proposed exterior composition.

2 ADUs

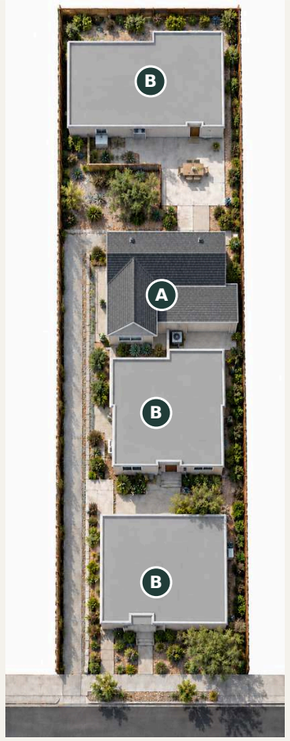
2 bedrooms / 1 bathroom each

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys. Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

Long Beach Attached ADU

MULTIFAMILY ADUS

01 PROPOSED SITE



A Proposed attached ADU
B Existing residences

Architectural visualization

Letter markers identify structures and site features. Not to scale.

02 FLOOR PLAN



Architectural visualization

Complete ADU layout

03 EXTERIOR



Architectural visualization

Entrance and existing-home view

The new gabled volume connects to the retained single-story residence.

04 EXTERIOR



Architectural visualization

Single-story south elevation

The large window, high bathroom window and blank wall follow the documented south elevation.

PROJECT PROFILE

Long Beach Attached ADU

Location: Long Beach, CA

On an existing multifamily property, a garage conversion and addition create an attached two-bedroom ADU. Bedrooms and a shared bathroom occupy the upper portion of the illustrated plan, with kitchen and living spaces grouped along the connection to the existing building. The irregular footprint accommodates the retained residence and a distinct entrance. AHAE Designs Inc. is identified as the design firm, with architectural drawings documenting the proposed arrangement, exterior elevations and relationship to the existing structures.

587 SF

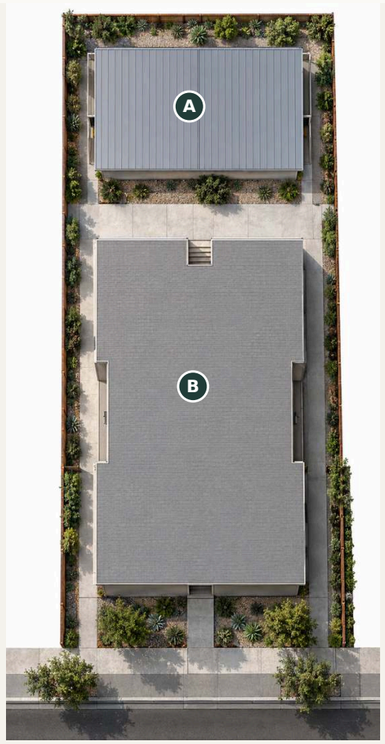
2 bedrooms / 1 bathroom

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys.
Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

Los Angeles Paired Detached ADUs

MULTIFAMILY ADUS

01 PROPOSED SITE

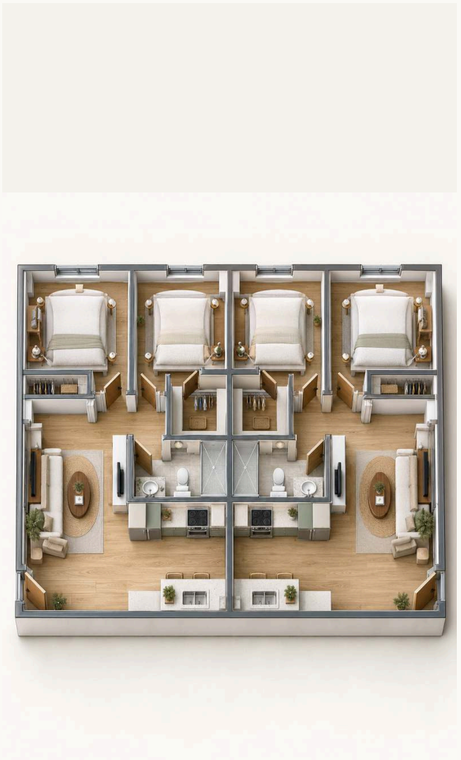


A Proposed paired detached ADUs
B Existing eight-unit building

Architectural visualization

Letter markers identify structures and site features. Not to scale.

02 FLOOR PLAN



Architectural visualization

Both ADUs shown

03 EXTERIOR



Architectural visualization

First ADU entrance view

Independent entrances serve the mirrored homes.

04 EXTERIOR



Architectural visualization

Opposite ADU entrance view

A continuous roof ties the paired dwelling volumes together.

PROJECT PROFILE

Los Angeles Paired Detached ADUs

Location: Los Angeles, CA

Two new ADUs replace an existing garage on a multifamily site. Mirrored layouts share a single building envelope, giving each home two bedrooms, one bathroom and its own kitchen and living area. Separate entries maintain independent access, while a continuous shed roof unifies the pair. AHAE Designs Inc. is identified for design and engineering, with the supplied documents coordinating the new dwellings, proposed exterior openings and their placement alongside the existing multifamily residence.

2 ADUs

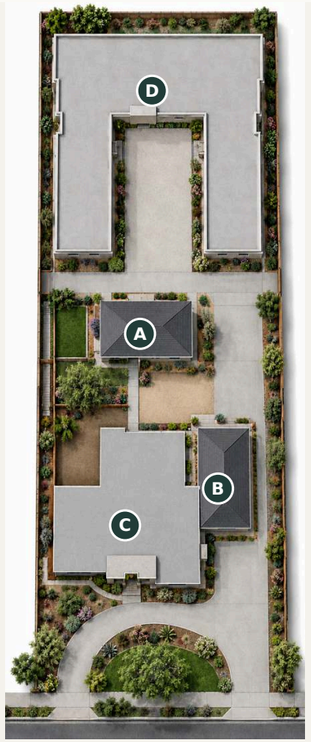
2 bedrooms / 1 bathroom each

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys.
Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

Torrance Garage Conversion ADUs

MULTIFAMILY ADUS

01 PROPOSED SITE



- **A** Proposed detached conversion ADU
- **B** Proposed attached conversion ADU
- **C** Existing residence
- **D** Existing multifamily building

Architectural visualization

Letter markers identify structures and site features. Not to scale.

02 FLOOR PLAN



Architectural visualization

Detached ADU above / attached ADU below

03 EXTERIOR



Architectural visualization

Detached ADU entrance

The detached conversion retains its low hipped roof.

04 EXTERIOR



Architectural visualization

Attached ADU patio elevation

The attached conversion opens toward an outdoor patio.

PROJECT PROFILE

Torrance Garage Conversion ADUs

Location: Torrance, CA

Two garage conversions add independent dwellings to an existing multifamily property: one in a detached garage and another in an attached garage. Each proposed home contains one bedroom, one bathroom and a generous open kitchen and living zone. The separate footprints retain their distinct relationships to the existing buildings and outdoor spaces. AHAE Designs Inc. is identified for design and engineering, and the supplied drawings document both conversions, their layouts and revised exterior openings.

2 ADUs

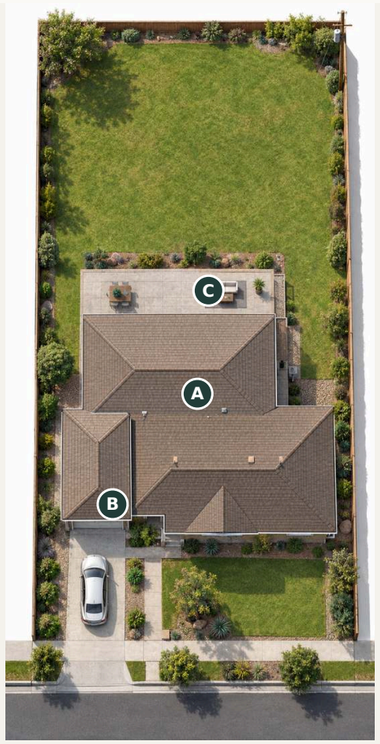
1 bedroom / 1 bathroom each

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys.
Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

Anaheim Remodel & Addition

RESIDENTIAL REMODELS & ADDITIONS

01 PROPOSED SITE



A Residence: remodel + rear addition
B Retained garage
C Proposed uncovered patio

Architectural visualization

Letter markers identify structures and site features. Not to scale.

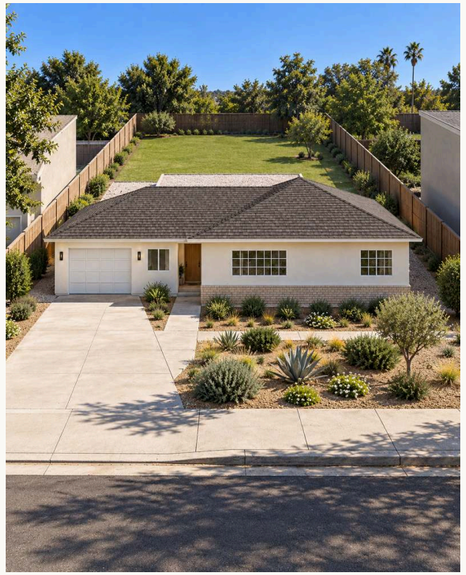
02 FLOOR PLAN



Architectural visualization

Complete proposed home layout

03 EXTERIOR



Architectural visualization

Primary entrance view

The retained street-facing form integrates a garage and recessed entry.

04 EXTERIOR



Architectural visualization

Rear patio elevation

Rear glazing connects the expanded living spaces to an uncovered patio.

PROJECT PROFILE

Anaheim Remodel & Addition

Location: Anaheim, CA

This single-family remodel and addition expands the existing home by 650 square feet and introduces an uncovered rear patio landing. The documented program reorganizes bedrooms, adds bathrooms and living space, and remodels the kitchen with a pantry and dining area. An existing bedroom becomes an office, while the garage remains. AHAE Designs Inc. is identified as the design firm, with the plan set presenting architectural, structural and energy-compliance documentation for the proposed work.

650 SF

Documented addition area

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys.
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Lake Elsinore Single-Family Home

NEW SINGLE-FAMILY HOMES

01 PROPOSED SITE



- **A** Proposed two-story residence
- **B** Garage below living wing
- **C** Covered parking below deck
- **D** Driveway to downhill garage
- **E** Upper-level entry walkway

Architectural visualization

Letter markers identify structures and site features. Not to scale.

02 FLOOR PLAN



Architectural visualization

Lower level above / upper level below

03 EXTERIOR

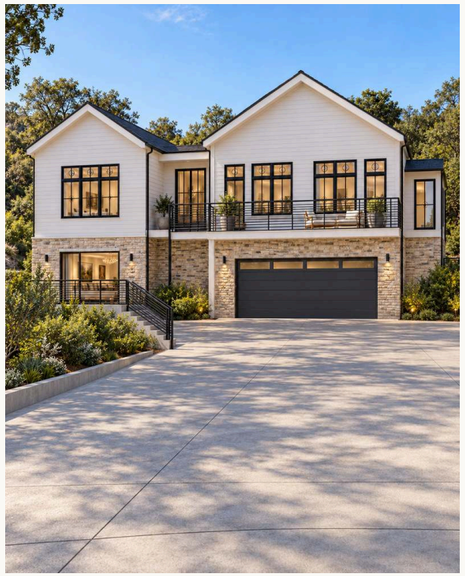


Architectural visualization

North: uphill entrance

A separate walkway links the street to the upper-level entrance between the two gabled wings.

04 EXTERIOR



Architectural visualization

South: downhill garage court

The driveway follows the lower site boundary and turns into the garage court on the downhill side.

PROJECT PROFILE

Lake Elsinore Single-Family Home

Location: Lake Elsinore, CA

A proposed two-level single-family home responds to a sloping site with distinct uphill and downhill elevations. Parallel gabled volumes frame a central entrance, while the layout combines a bedroom wing, generous kitchen and living areas, an office and a lower-level recreation space. Balconies, exterior stairs and an integrated garage address the grade change. The set identifies AHAE Designs Inc. for owner design representation and structural services within the multidisciplinary design team.

2 LEVELS

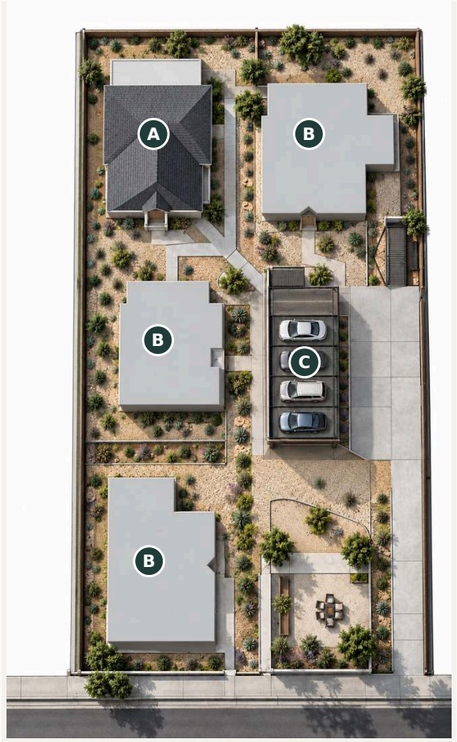
New single-family residence

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys.
Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.

San Bernardino Multifamily Infill Home

MULTIFAMILY RESIDENTIAL

01 PROPOSED SITE



- **A** Proposed infill residence
- **B** Existing residences
- **C** Parking / carport

Architectural visualization

Letter markers identify structures and site features. Not to scale.

02 FLOOR PLAN



Architectural visualization

Complete proposed home layout

03 EXTERIOR



Architectural visualization

Primary entrance elevation

A centered entrance sits beneath the pitched roof composition.

04 EXTERIOR



Architectural visualization

Side and patio elevation

The rear patio extends the new home toward shared outdoor space.

PROJECT PROFILE

San Bernardino Multifamily Infill Home

Location: San Bernardino, CA

A new single-story dwelling adds a fourth home to an existing triplex property. Three bedrooms and two bathrooms surround an open kitchen and living area, while a covered rear patio and storage space extend the program outdoors. Intersecting gables give the compact building a familiar residential scale. AHAE Designs Inc. is identified as the design firm, with the supplied set documenting the new residence and associated site planning, parking and shared-property improvements.

1,050 SF

3 bedrooms / 2 bathrooms

Architectural visualizations based on supplied drawings. Furnishings, finishes and planting are illustrative; site images are not surveys.
Undocumented existing-building details are shown schematically. Refer to the construction drawings for dimensions and final requirements.