



CUSTOM ARCHITECTURAL STONE

NATURAL STONE DESIGN SERVICE

Design, specification, and custom fabrication
for refined residential and commercial
environments.

CONCEPT | DETAILING | FABRICATION

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01 —

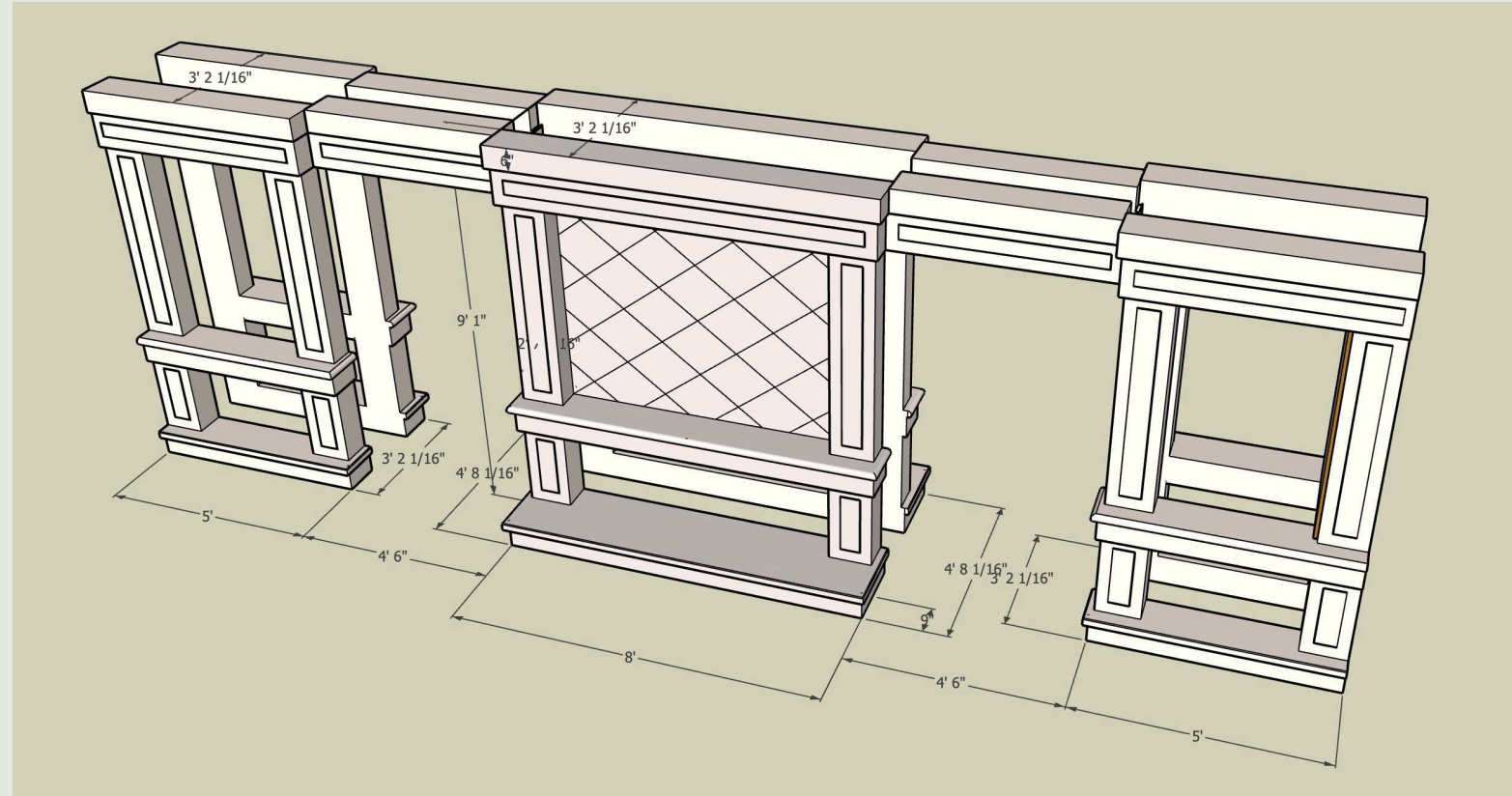
OUR PROCESS

DESIGNED AROUND THE ARCHITECTURE.

Cascadia Stone develops custom natural stone elements that feel integral to the space - never applied as an afterthought.

We collaborate with architects, designers, builders, and homeowners to translate design intent into coordinated material selections, shop-ready details, and precisely fabricated components.

One partner, from design intent
through project-ready fabrication.



CONCEPT DEVELOPMENT



A COORDINATED PATH FROM IDEA TO STONE.

Our integrated workflow keeps aesthetic decisions, technical detailing, and fabrication aligned from the beginning.

CORE SERVICES

- Custom design and planning
- Material and finish consultation
- Architectural specification
- CAD detailing and shop drawings
- Custom fabrication
- Installation coordination support

DESIGN PROCESS

CLEAR DECISIONS AT EACH STAGE.

01

DISCOVER

Review scope, drawings, inspiration, and performance requirements.

02

DEFINE

Select stone, finish, thickness, profiles, and key architectural details.

03

DETAIL

Develop coordinated drawings, dimensions, joints, and installation logic.

04

FABRICATE

Cut, carve, finish, label, and quality-check each component.

05

DELIVER

Package for the project and support field coordination through installation.



03 — ARCHITECTURAL APPLICATIONS

A single material language, resolved across interiors, elevations, and landscape features.



INTERIORS & FLOORING

FLOORING | WALLS | MILLWORK



FIREPLACES & HEARTHES

MANTELS | SURROUNDS | SLABS



EXTERIOR CLADDING

FACADES | ENTRIES | DETAILS



LANDSCAPE & WATER

FOUNTAINS | WALLS | FEATURES

STONE AS PART OF
THE ROOM'S ARCHITECTURE.

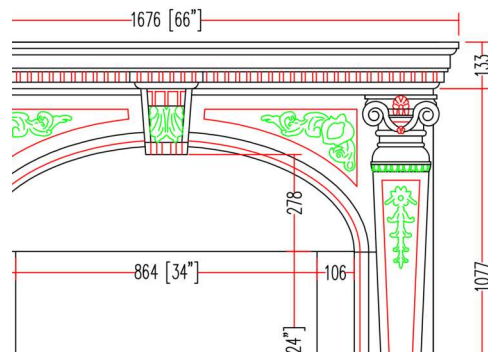
- Feature walls and wall paneling
- Custom mouldings and trim
- Flooring layouts and transitions
- Wainscoting and architectural panels
- Custom thresholds, sills, and millwork details

Technical drawing of a decorative fireplace mantel. The drawing shows a symmetrical design with a central arched opening and two side panels. Dimensions are provided in millimeters (mm) and inches (in). The overall width is 2048 mm (80 5/8 in). The overall height is 2000 mm (78 7/8 in). The central arch has a width of 1112 mm (43 3/4 in) and a height of 1112 mm (43 3/4 in). The side panels are 700 mm (27 1/2 in) wide and 1112 mm (43 3/4 in) high. The drawing includes a detailed view of the central arch and a smaller detail of the side panel.

A FOCAL POINT, RESOLVED IN STONE.

Custom mantels, surrounds, hearths, and feature walls are developed around the fireplace, room proportions, and installation conditions.

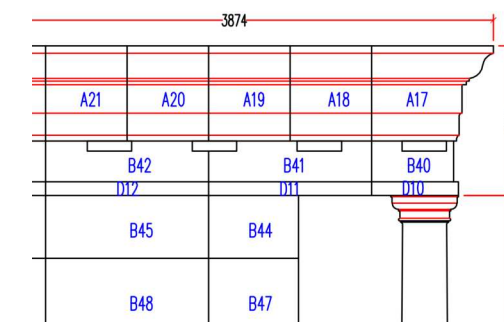
- Custom mantels and surrounds
- Insert and firebox coordination
- Bookmatched feature walls
- Hearth slabs and extensions
- Carved, profiled, and dimensional details



A LASTING FIRST IMPRESSION.

Stone cladding gives an elevation permanence, depth, and material character. We develop cladding and trim packages that respect the architecture and simplify field coordination.

- Full facades and veneer systems
- Entryways, porticos, and columns
- Window and door surrounds
- Outdoor kitchens and living spaces
- Cornices, bands, caps, and accents





OUTDOOR FEATURES WITH A SENSE OF PLACE.

From quiet garden walls to formal entry features, custom stonework can anchor the landscape and connect exterior spaces to the architecture.

- Custom fountains and water features
- Outdoor fireplaces and focal walls
- Balustrades, railings, and stairs
- Gateways, pillars, and entry monuments
- Statuary and sculptural accents



Material continuity from the
architecture into the landscape.

CRAFT AND TECHNICAL CONTROL.

Advanced cutting and finishing are paired with hands-on craftsmanship to deliver consistent, buildable stone components.

FROM DESIGN TO PRODUCTION

DETAILS FOR EFFICIENT INSTALLATION.

Our engineering-first approach connects approved drawings to production, quality control, labeling, and protective packaging. The result is a coordinated kit of parts designed for efficient installation in the field.

01 SHOP-READY DETAILS

Dimensions, profiles, joints, and part references coordinated before production.

02 MATERIAL CONTROL

Material, finish, fit, and visible surfaces reviewed throughout fabrication.

03 SITE COORDINATION

Labeled components and protective packing support an organized installation.

PRECISION CUTTING & PRODUCTION





START THE PROCESS

TURN THE DESIGN INTO STONE.

Share your drawings, inspiration, dimensions, or material direction. We will help define the next practical step.

NATURAL STONE DESIGN + MANUFACTURING

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Design | Specification | Fabrication | Project Support