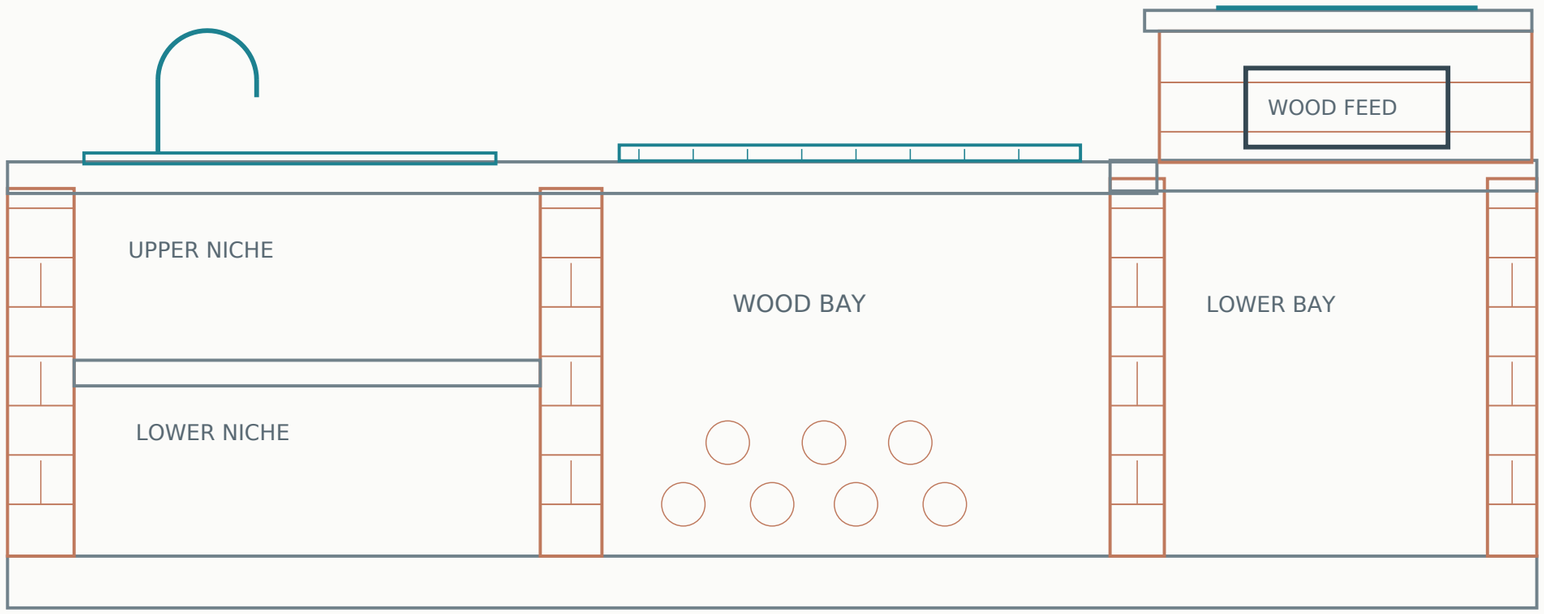
THE DECOR NEST / CONCEPT DRAWINGS

Brick Outdoor Kitchen - Sink | Charcoal Grill | Wood-Fired Pot Stove

STAGE 07 - REV C01

UNIT-LESS / NON-SCALE

A FRONT ELEVATION / relative proportions only



WHAT THE DRAWING LOCKS

01 LEFT

Sink + right drainboard

Two open lower niches

02 CENTER

Rectangular charcoal grate

Wide open lower bay

03 RIGHT

Single round pot opening

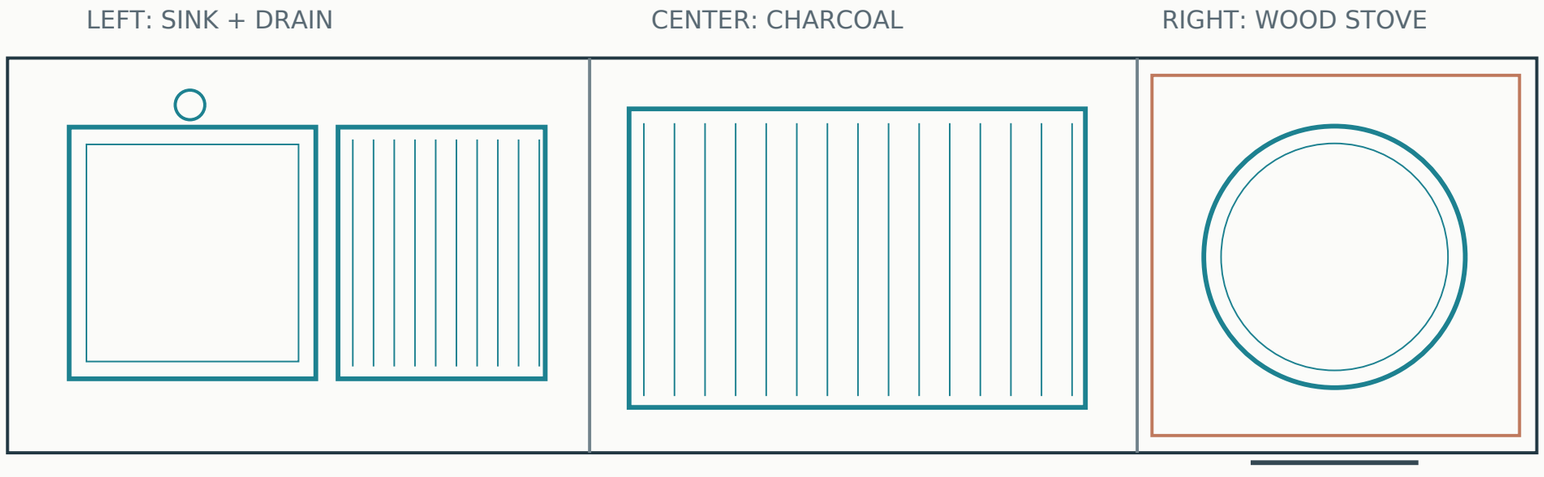
One front wood-feed mouth

UNVERIFIED

All original measurements

Liner, foundation, smoke path

B TOP PLAN / front edge at bottom



VARIABLES TO REPLACE

W-SINK

From selected sink/rim & pier plan

W-GRILL

From grate frame & bearing

W-STOVE

From verified stove system

DEPTH

From appliances & safe service

COUNTER H

From site ergonomic review

DRAWING STATUS

The source video confirms the visible arrangement, not the physical scale. The DXF uses normalized unit-less coordinates so lines, arcs, circles and layers remain directly editable in CAD.

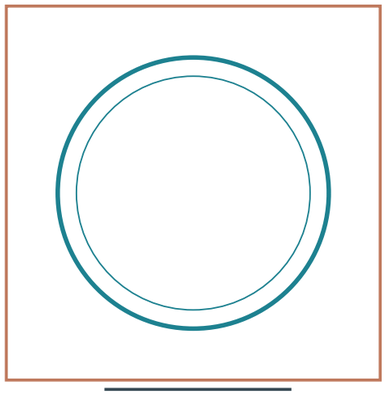
No drawn opening, wall, shelf or clearance is a safe construction dimension.

C RIGHT-HAND WOOD-FIRED STOVE / visible-front detail



FRONT FACE ONLY / NO FLUE PATH IMPLIED

D ONE ROUND TOP OPENING / schematic



ONE CIRCULAR COOKING POSITION

MEASURE BEFORE A NEW DESIGN

01 **Sink and drainboard**
Supplier cutout/template + service access

02 **Rectangular grate**
True frame, support bearings and heat interface

03 **Pot support ring**
Cookware contact, refractory system and temperature

04 **Overall layout**
Actual component sizes + brick partitions

05 **Foundation and slabs**
Local soil, loads, spans and approved reinforcement

CRITICAL DESIGN BOUNDARIES

- No firebox draft / flue / air passage design is claimed.
- No refractory brick grade or mortar is established.
- No verified clearance from timber or vegetation.
- No loading, frost, drainage or footing approval.
- Storage below heat zones is not a safety endorsement.

HOW TO EDIT THE DXF

Open in AutoCAD, DraftSight, LibreCAD or another DXF-compatible editor. Select the corresponding layer, adjust the LINE / ARC / CIRCLE / LWPOLYLINE shapes to measured components, then create a NEW engineered drawing. Do not interpret this provisional diagram as verified fabrication geometry.