

KITCHEN GARDENS & URBAN FARMING

Food, grown where you live.

Terrace gardens, hydroponic systems and climate-controlled grow houses, designed and built for Delhi NCR homes.

Rabbit & Sparrow

WHERE CONCEPT MEETS CRAFT

THE PREMISE

A terrace is the most underused room in a Delhi home.

Most rooftops in this city hold a water tank, a coil of hose, and a plastic chair nobody sits on. Eleven months of the year they are too hot, too dusty, or too bare to bother with.

We build the other version. Raised beds in honed sandstone. Hydroponic systems that run on a timer. A glass grow house that holds its own climate through a Delhi May. Warm light at 2700K so the space works after dark, when you're actually home.

We are a design-build studio, not an agronomy consultancy. What we bring is the terrace: the structure, the stone, the drainage, the lighting, the craft. The growing systems we specify, install and hand over — with the people who maintain them.



Before. A typical Delhi rooftop — bare slab, low parapet, unused.



01 Grow Beds & Planters

SOIL-GROWN, BUILT TO LAST

Raised beds clad in honed sandstone, sized to your slab and your appetite.

Concept visualisation — raised sandstone beds, blue-hour dusk.

The most forgiving way to grow food on a terrace, and the most beautiful. We build permanent raised beds in honed beige sandstone or IPE teak, filled with a cocopeat-and-compost media that stays light on the structure. Drip lines run concealed. Hidden warm LED strips graze the coping so the beds read as architecture after dark.

GROW BEDS & PLANTERS

Lettuce, chard, kale, basil, cherry tomatoes, marigold interplanted for pest cover. Movable grow bags and modular planters where the slab or the tenancy won't take permanent work.

STRUCTURE	Honed sandstone / IPE teak-clad raised beds
MEDIA	Cocopeat, compost and perlite blend — low slab load
IRRIGATION	Concealed drip with timer
LIGHTING	Concealed 2700K LED to coping
ALSO AVAILABLE	Modular planters and grow bags for rented terraces



Concept visualisation — the same beds, morning light.



Concept visualisation — harvest detail.



02 Hydroponic Gardens

SOIL-FREE, WATER-LEAN

Vertical towers and NFT channels, installed and commissioned on your terrace.

Concept visualisation — tower array on a rooftop terrace.

Hydroponics grows leafy greens and herbs in nutrient-fed water rather than soil. It uses a fraction of the water of a soil bed, needs a fraction of the footprint, and it will not track mud across your terrace.

HYDROPONIC GARDENS

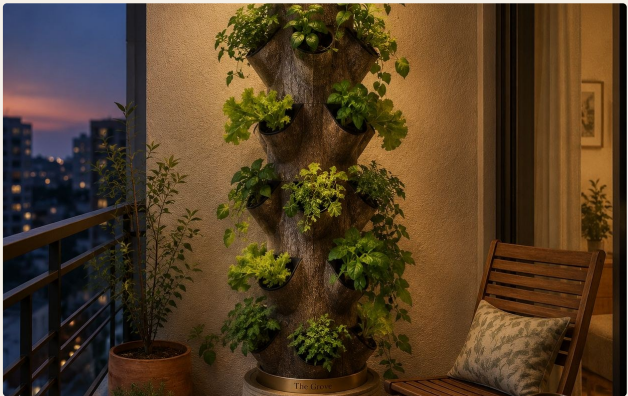
We install two configurations. Vertical towers — including our own tower, The Grove — stand roughly two square feet each and suit a balcony, a corner, or a whole rooftop laid out in rows. Horizontal NFT channels run in tiers and suit a dedicated growing zone with a dosing unit on the wall.

You mix the nutrient solution. You control exactly what goes into the water.

SYSTEMS	Vertical towers · NFT channels
BEST CROPS	Lettuce, pak choi, spinach, basil, mint, coriander
FOOTPRINT	From ~2 sq ft per tower
SERVICES	Design, supply, installation, commissioning
HANDOVER	Nutrient schedule, pH/EC method, maintenance contact



Concept visualisation — tiered NFT channels with wall-mounted dosing unit.



Concept visualisation — The Grove, a single tower on a balcony.



03 Climate-Controlled Grow House

BESPOKE COMMISSION

A glass room that holds its own weather, so the terrace grows through a Delhi May.

Concept visualisation — grow house at blue hour.

Delhi's growing year is short. April to June, a rooftop bed is an oven; December fog and January dust do the rest. A sealed, climate-controlled grow house removes the season from the equation.

CLIMATE-CONTROLLED GROW HOUSE

This is the same slim-mullion glass box we build as an AC gazebo, engineered instead for growing: insulated glazing, cooling sized to the solar load, controlled humidity, tiered NFT channels, a vertical tower, and a dosing unit on an IPE teak-slat wall. It sits on your terrace as a lit object at night.

Each one is designed to its rooftop. We size, build and commission it, and set up the maintenance regime with you before we leave.

STRUCTURE	Slim charcoal steel mullions, insulated glazing
CLIMATE	Cooling sized to slab and solar load; humidity control
GROWING	Tiered NFT channels and vertical tower
INTERIOR	IPE teak-slat wall, warm 2700K ambient
BASIS	Bespoke — designed to the individual terrace



Concept visualisation — interior, NFT tiers and dosing unit.



Concept visualisation — edible vertical wall, an option on any terrace.

04 Terrace Assessment

WHERE EVERY PROJECT STARTS

We come and look at the roof before anyone draws anything.

Sun hours, wind exposure, water access, drainage, and what the slab will carry. An hour on your terrace tells us which of the three systems above belongs there — and, sometimes, that none of them do yet.

You get a written summary and an indicative cost range. No obligation to build with us.

COVERS

Sun, wind, water, drainage, slab load

OUTPUT

Written summary and indicative cost range

NOTE

Waterproofing, if required, is quoted separately

How it runs

01

Assessment

An hour on your terrace. Sun, water, drainage, load.

02

Concept

Layout, materials, planting palette, lighting. Drawings you can hold.

03

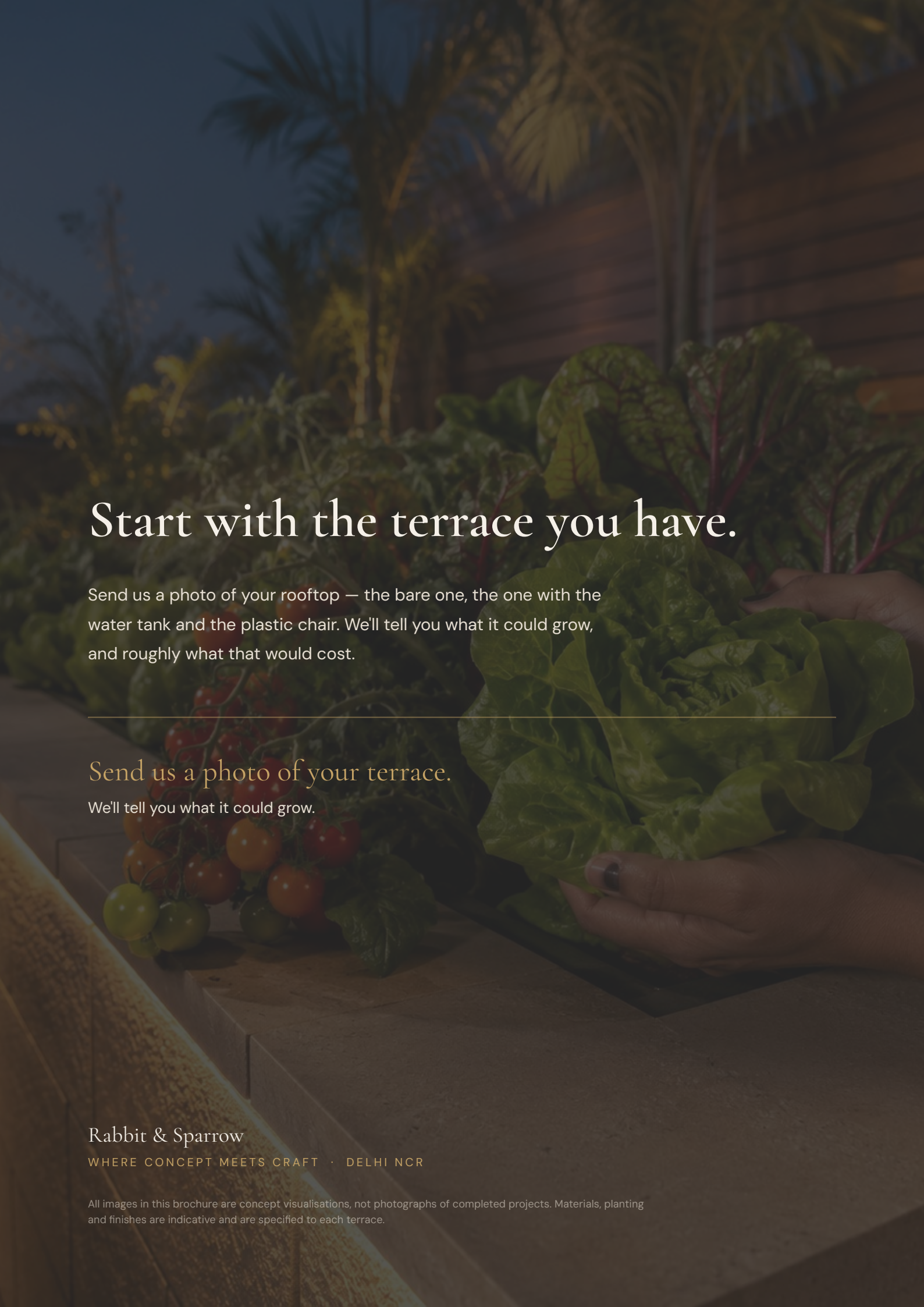
Build

Our own karigars. Stone, steel, teak, drip, light.

04

Handover

Planting, commissioning, and a maintenance plan that names names.



Start with the terrace you have.

Send us a photo of your rooftop — the bare one, the one with the water tank and the plastic chair. We'll tell you what it could grow, and roughly what that would cost.

Send us a photo of your terrace.

We'll tell you what it could grow.

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WHERE CONCEPT MEETS CRAFT · DELHI NCR

All images in this brochure are concept visualisations, not photographs of completed projects. Materials, planting and finishes are indicative and are specified to each terrace.