



Main Kitchen Area

With Steam extractors for Ventilation and space for Roti Maker Equipment

Installation completed for Electrical systems, Plumbing systems, HVAC system and Fire suppression systems







N2F New KITCHEN

The industrial kitchen construction is nearing completion, featuring robust flooring, walls, and ceilings designed to withstand the rigors of heavy food preparation. A state-of-the-art ventilation system has also been implemented to ensure optimal air quality and safety.

Additionally, the kitchen is equipped with energy-efficient equipment and sustainable materials to minimize its environmental footprint.

Cold Storage Area

SUBSTATION & ELECTRICAL GENERATOR









INFRASTRUCTURE ESSENTIALS

INSTALLATION COMPLETE

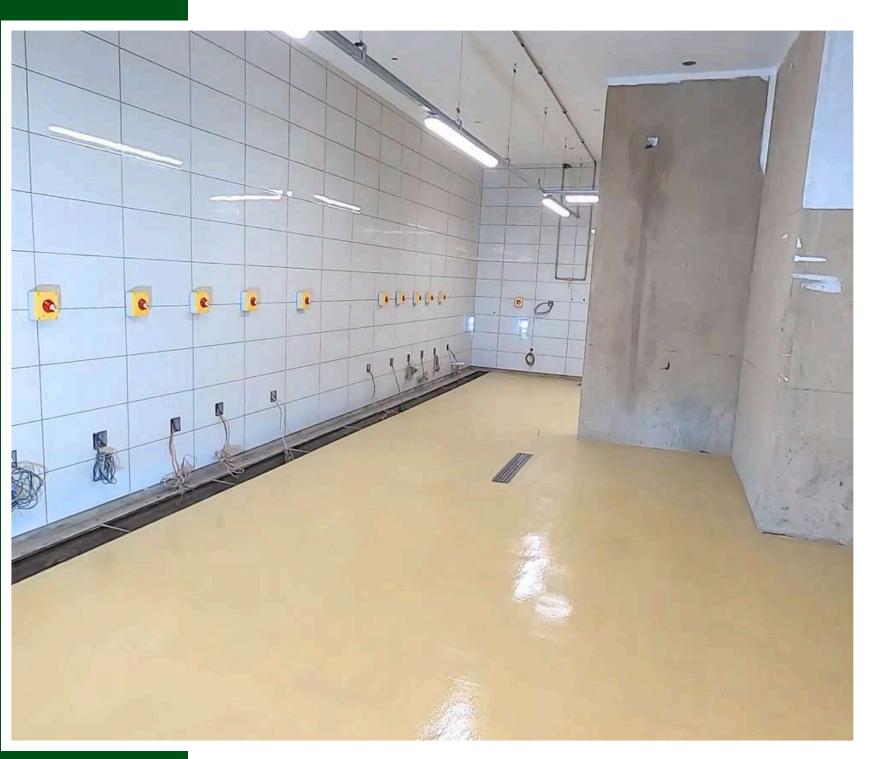
Upgraded Elecrical System and Supply has been installed





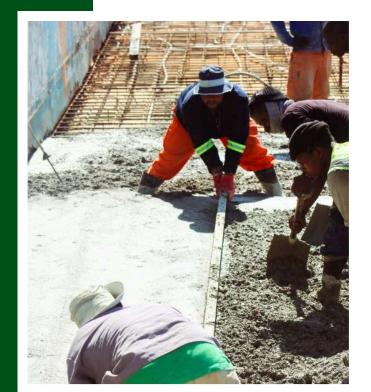


FLOORING WORK



The flooring installation is now complete, with a durable and slip-resistant epoxy coating applied to the entire area. Flooring material meets all safety standards and regulations, ensuring a secure working environment for staff.



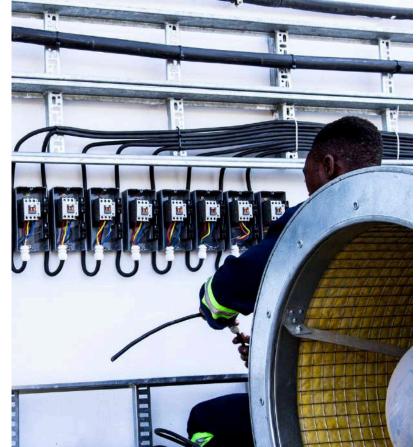






The roofing professionals, including roofers, contractors and architects have worked together to design and install the building's roofing system such that it meets all building codes, and ensures safety and sustainability.







Roof Level installed with

Ventilators, Makeup Air ducts, Compressors and Electrical supply to the Compressors

Large-scale Industrial Heat Pumps



Heated Water Supply system

FINISHED ROOF



Roof Drone shot







KEY UTILITIES INSTALLED



GAS PIPES

SPECIALLY ABLED TOILETS



















NEW STOREROOM BLOCKS

CONSTRUCTION COMPLETE

All the rules and regulations for the large-scale kitchen infrastructure have been followed as set by the local health administrations, Food Safety agencies, and Occupational Safety authorities.

Lift for Goods movement and Kitchen Staff access

Area for receiving goods and washing/cleaning

NOURISH TO FLOURISH MILESTONES 2024

PROJECT TIMELINE



Start up and Go Live



Sep '24

Commissioning and Installation of Equipment







Construct Substation
Complete Wet works
Flooring Services



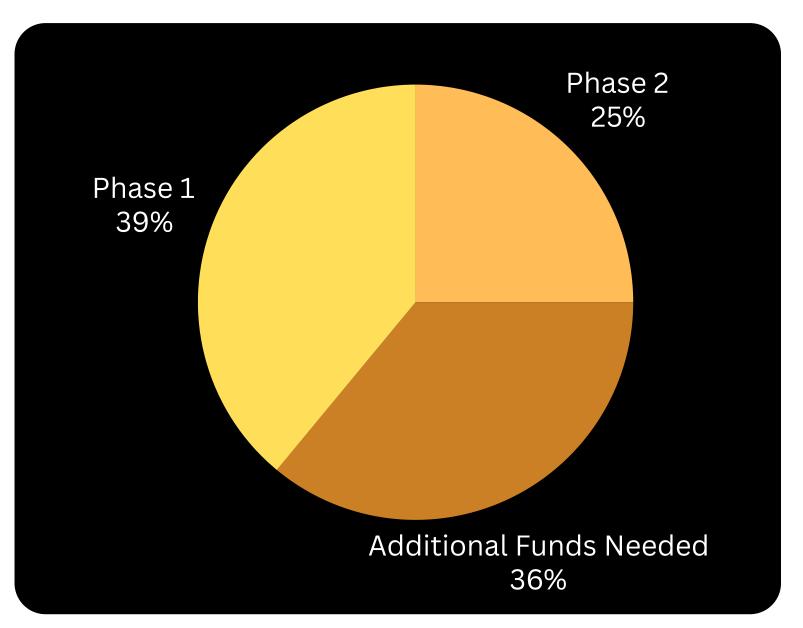
CONSTRUCTION ON TRACK AT 85% COMPLETE

PROJECT FUNDS

RAISED SO FAR

- Crowdfunding Phase 1: \$427,442
- Crowdfunding Phase 2:\$271,773
- Total Funds Raised: \$699,215
- Number of Donors: 4100
- Total Fundraisers: 200

TOTAL PROJECT COST: \$1,100,000











WE ARE DEEPLY GRATEFUL TO ALL N2F SUPPORTERS

Our dream of Feeding the Needy and Spreading Smiles is soon going to fructify because of your generous contribution!



We Can. We Must. We Will.

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