



Honourable Prime Minister

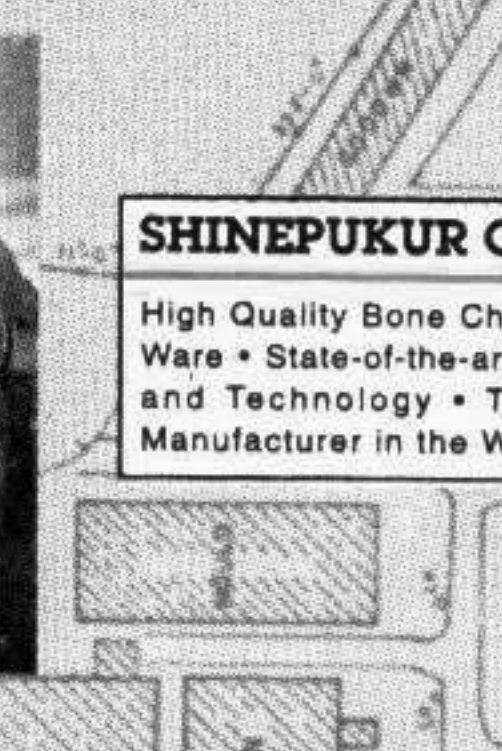
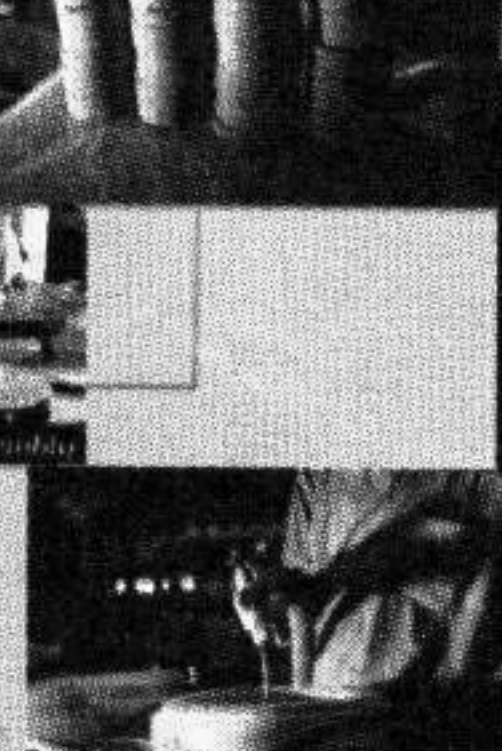
Sheikh Hasina

Saturday, 26th of June, 1999
Sarabo, Kashimpur, Gazipur.

Beximco Industrial Park

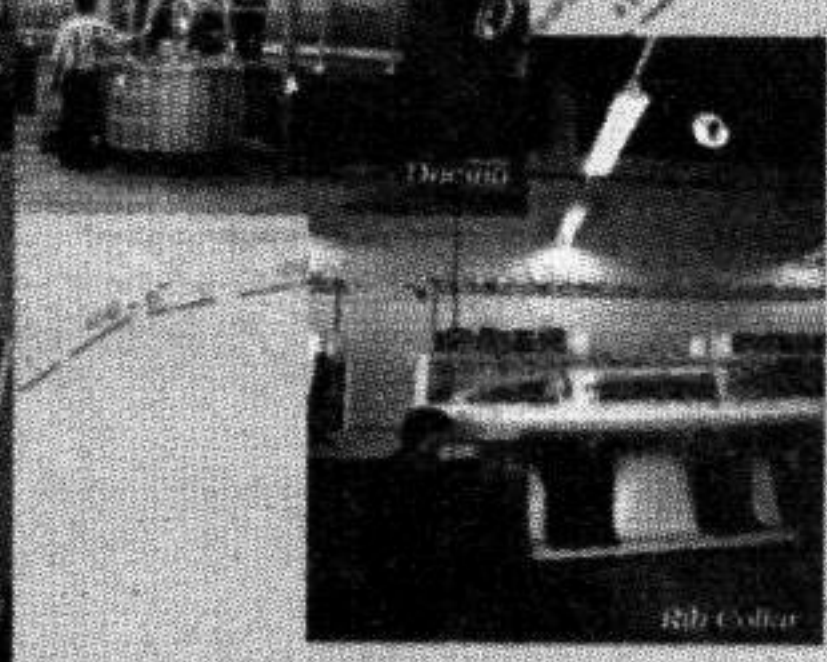
ENVIRONMENTAL CONTROL

- Effluent Treatment Plant, 1.5 cusec capacity, designed to meet World Bank guidelines.
- Use of high efficiency production machinery reducing overall water usage from 200 liter/kilo to 100 liter/kilo of product.
- The use of combined heat and power generation reduces gas consumption by 10%.
- The use of modern dyestuffs reduces the concentration of waste products in the effluent.
- Waste Heat Recovery From Generators used to run Plant Air-Conditioning Systems



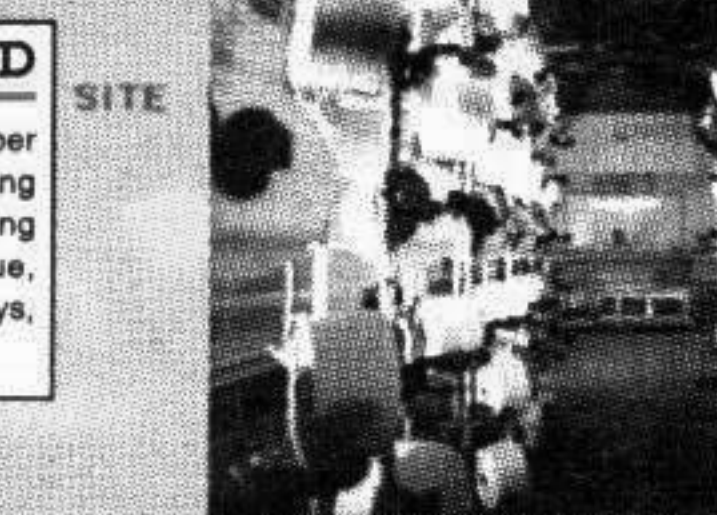
SHINEPUKUR CERAMICS LTD

High Quality Bone China & Porcelain Table Ware • State-of-the-art Japanese Machinery and Technology • The 7th Bone China Manufacturer in the World



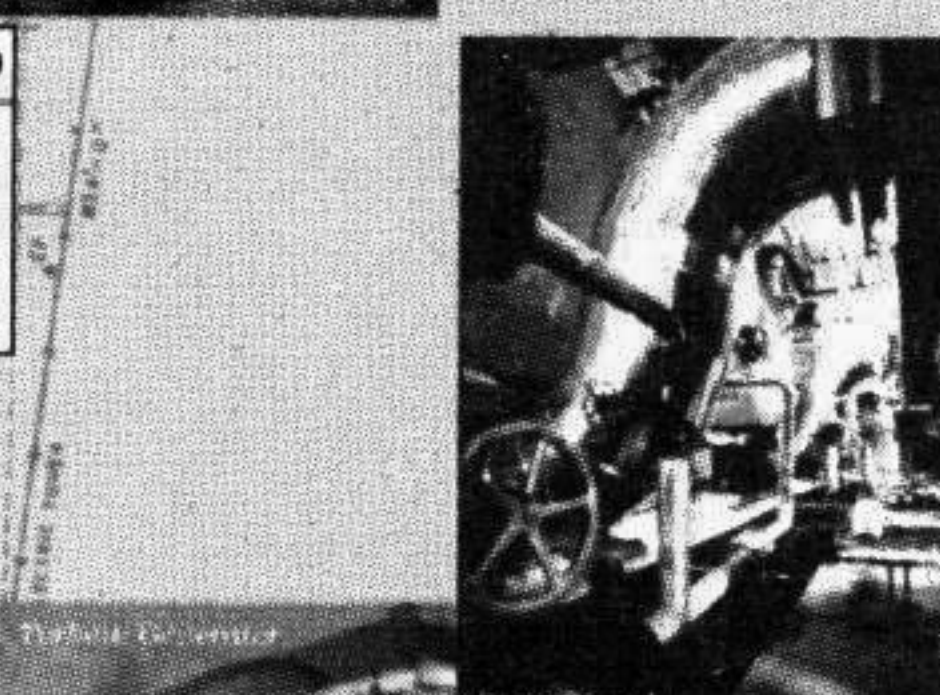
BEXIMCO KNITTING LTD

Knitting, Dyeing & Finishing • 30 Camber Circular & 50 Matsuya Flat Knitting Machines • One of the largest Knitting Factory in Bangladesh • Polo Pique, Single Jersey, Back Pique, Lycra Jerseys, Textures, Tubular & Open Width



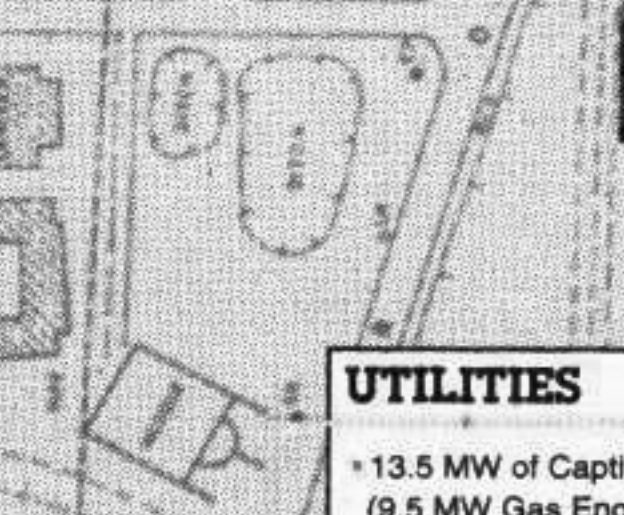
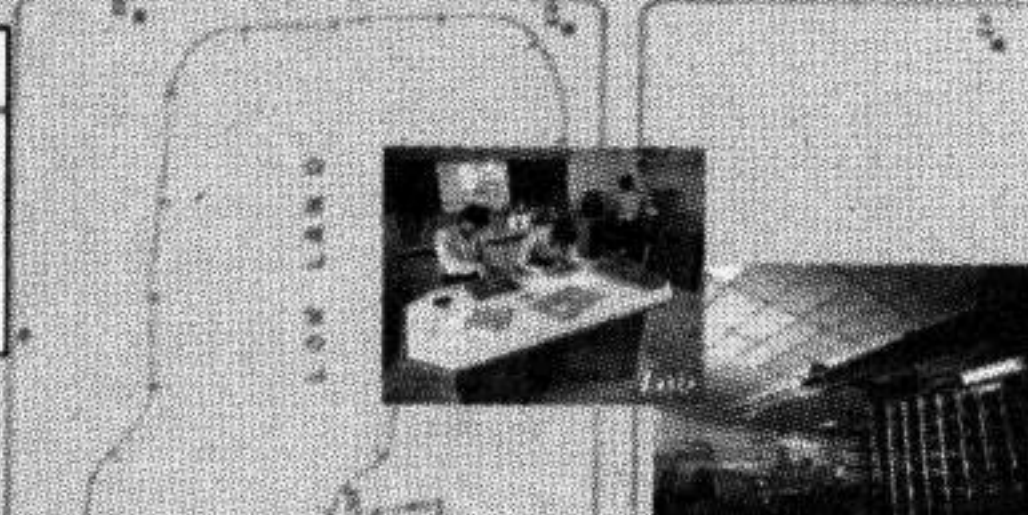
BEXIMCO DENIMS LTD

Dyeing, Weaving & Finishing • Indigo Sashier Dyeing, 48 Double Width Sulzer Looms • Only Denim Manufacturing Plant in Bangladesh • All Weights Of Denim Fabrics From 4 Oz To 14.50 Oz



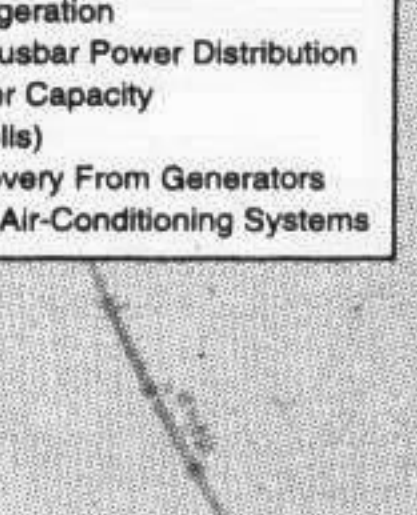
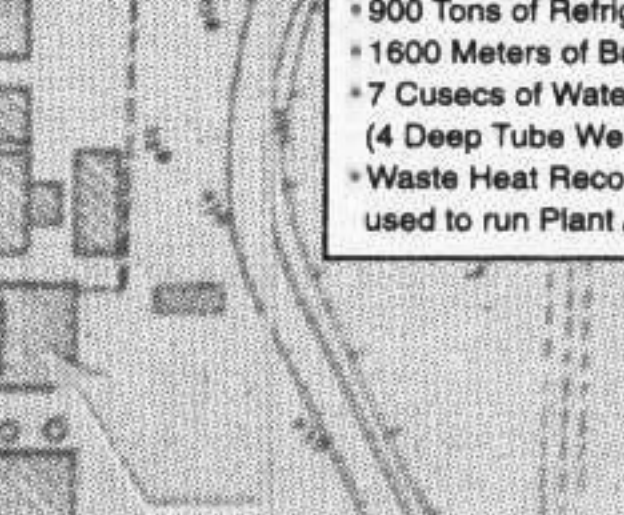
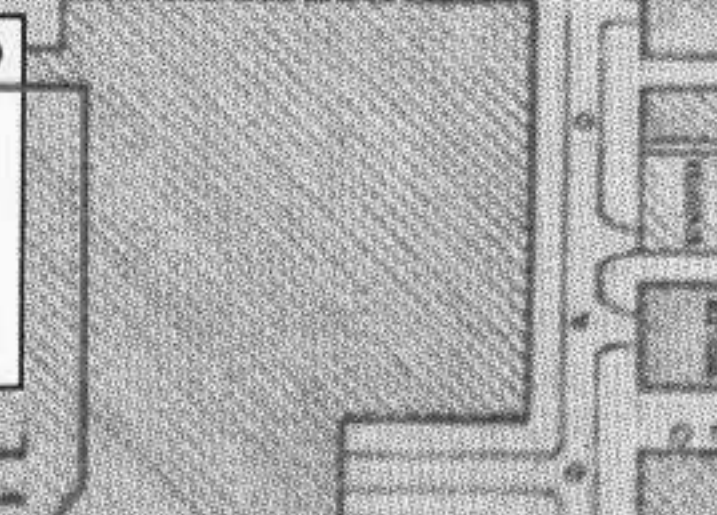
PADMA TEXTILE MILLS LTD (PLANT 2)

120,000 Spindles of which 50,000 located at the Beximco Industrial Park & 70,000 at Kanchpur, Demra • Amongst the most Advanced Quality Control Laboratories in Asia • 100 % Cotton & Blended Yarn from 20's to 100's Count both Combed & Carded



BEXIMCO TEXTILES LTD

Weaving, Solid Dyeing, Yarn Dyed & Finishing • 293 Toyota Air Jet Looms - Largest Yarn & Solid Dyeing Facility in Sub-Continent and among the biggest in Asia • High Quality Cotton & Blended Yarn Dyed & Solid Dyed Fabrics



UTILITIES

- 13.5 MW of Captive Power Generation (9.5 MW Gas Engine & 4 MW Gas Turbine)
- 40 Tons / Hr of Steam Generation
- 111 Cu.M / Min. of Compressed Air
- 900 Tons of Refrigeration
- 1600 Meters of Busbar Power Distribution
- 7 Cusecs of Water Capacity
- (4 Deep Tube Wells)
- Waste Heat Recovery From Generators used to run Plant Air-Conditioning Systems

BEXIMCO INDUSTRIAL PARK
SARABO, KASHIMPUR, GAZIPUR

PROJECT IMPLEMENTATION

SHINEPUKUR CERAMICS LTD
BEXIMCO TEXTILES LTD (PHASE 2)
PADMA TEXTILE MILLS LTD (PLANT 2)
BEXIMCO DENIM LTD
BEXIMCO KNITTING LTD
BEXIMCO TEXTILES LTD (PHASE 1)

GROUND BREAKING

June 1997
June 1997
July 1995
September 1994
August 1994
April 1994

PROJECT COMPLETION

February 1999
December 1998
May 1997
December 1996
September 1996
July 1996