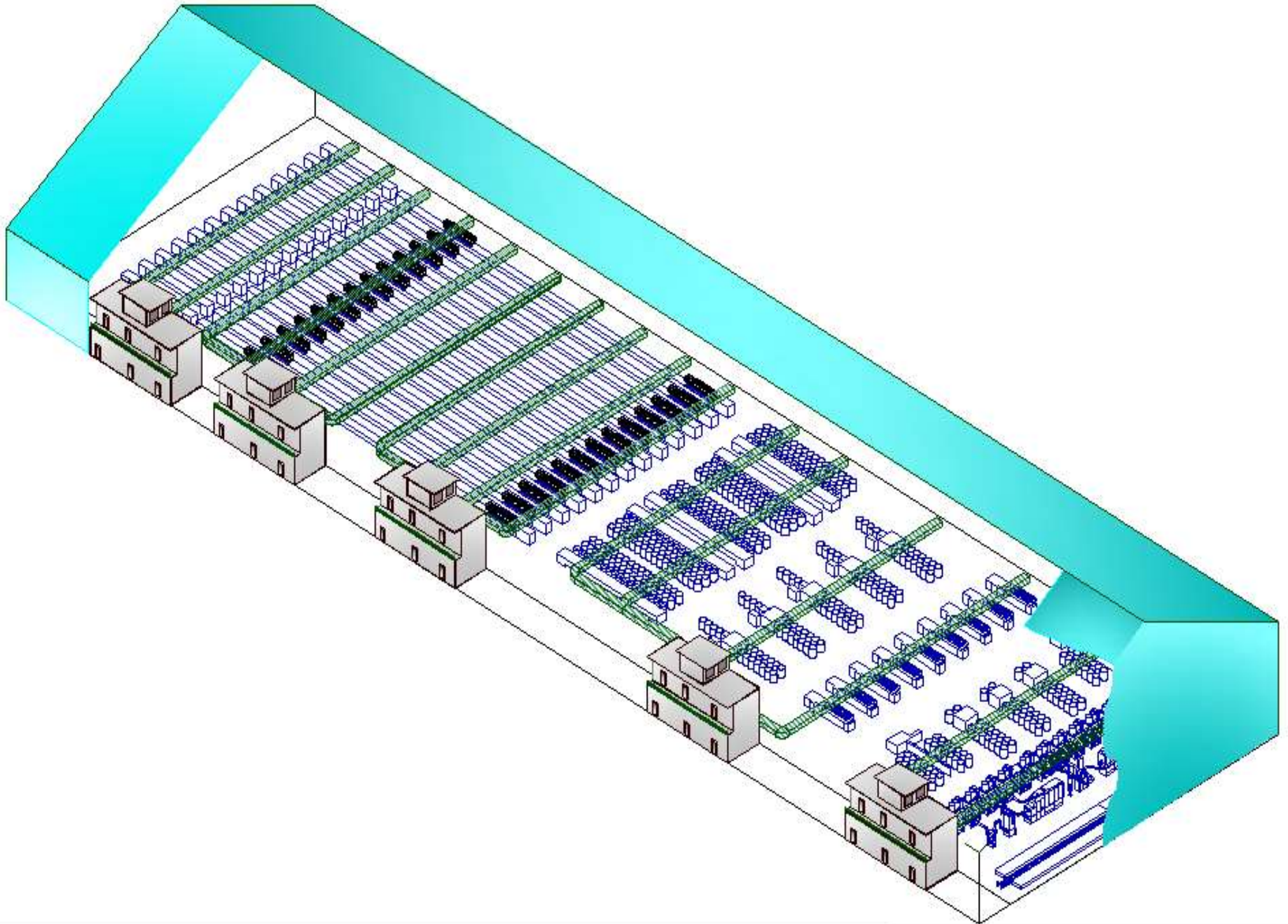


RING SPINNING UNIT



RING SPINNING UNIT



RING SPINNING AREA

This section is heart of Spinning mill where true fiber is formed under precision climate control.

Very close tolerances of air – conditioning along with air cleanliness is mandatory



FLAX WET SPINNING



FLAX CARDING



FLAX ROVING



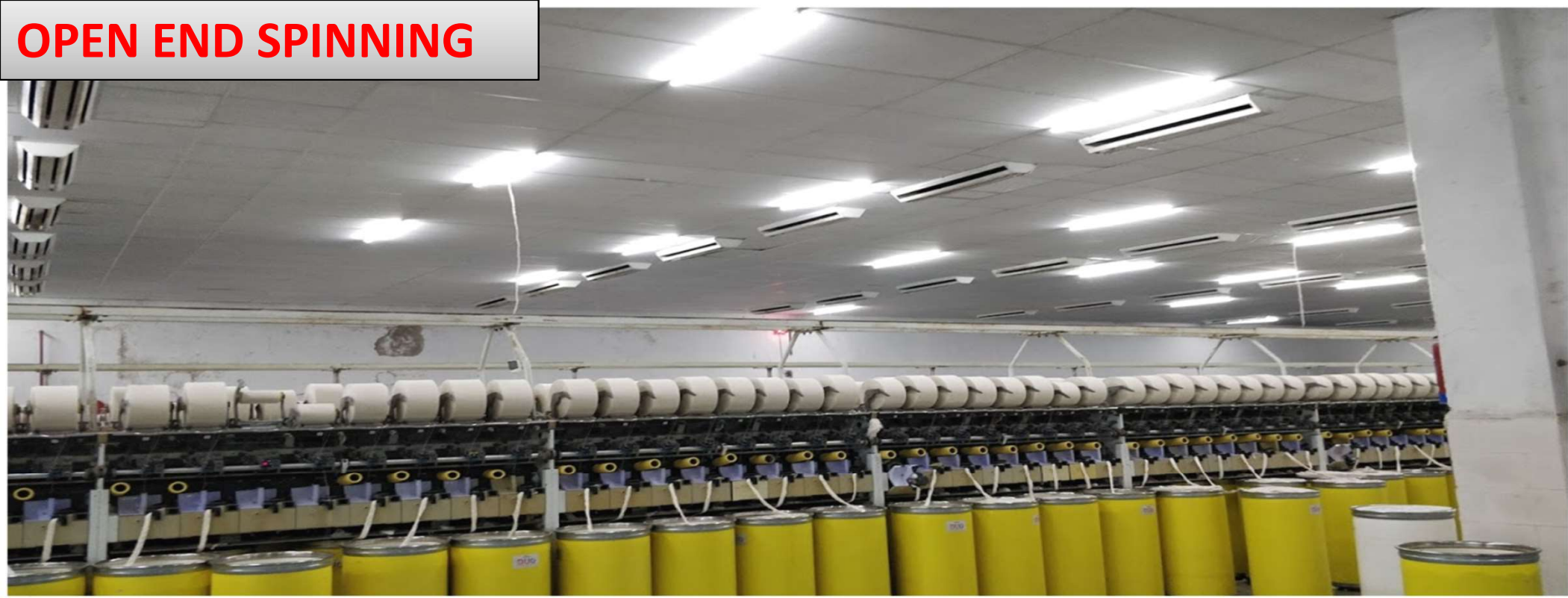
FLAX GILL BOX



HACKLING



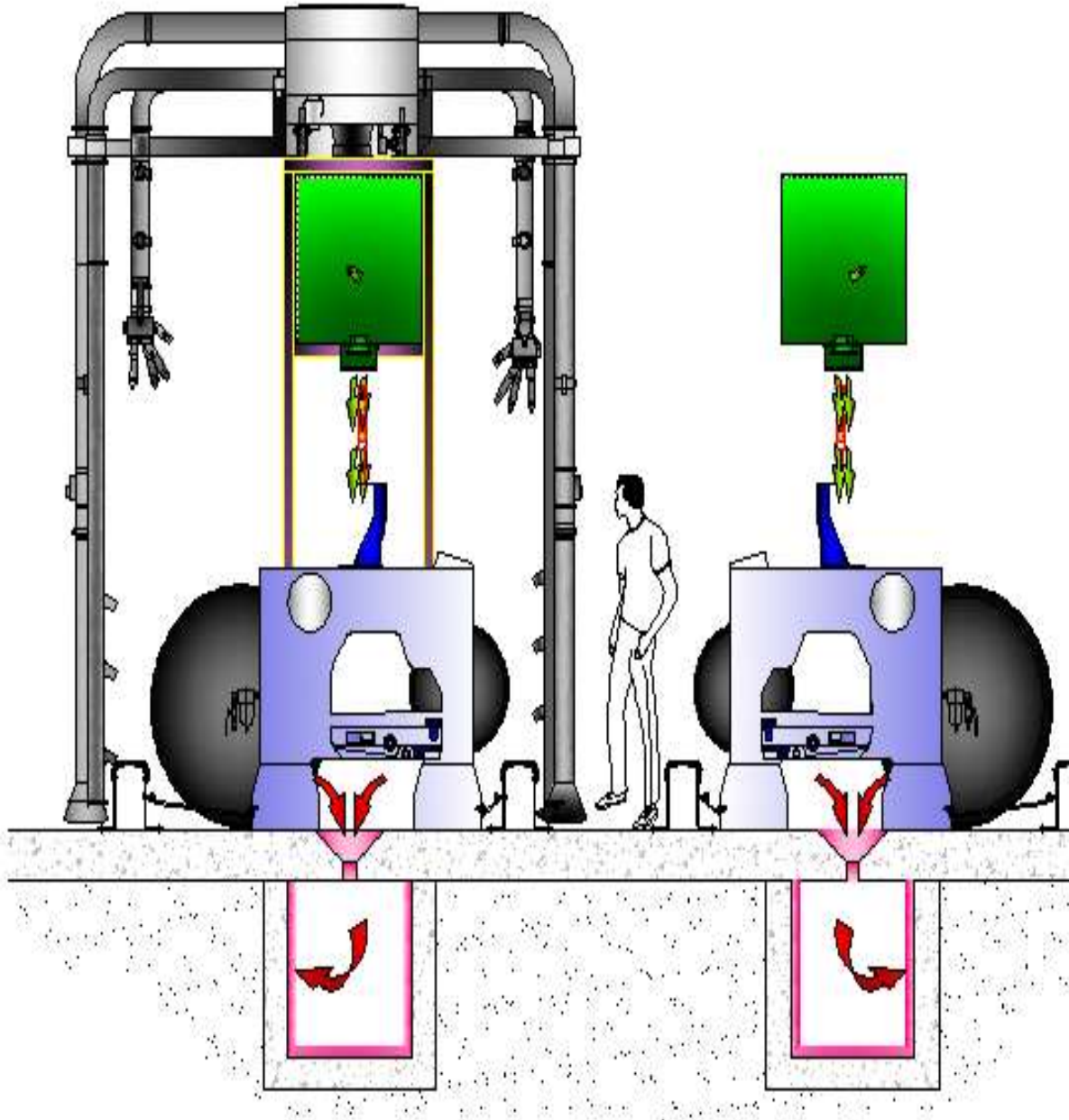
OPEN END SPINNING



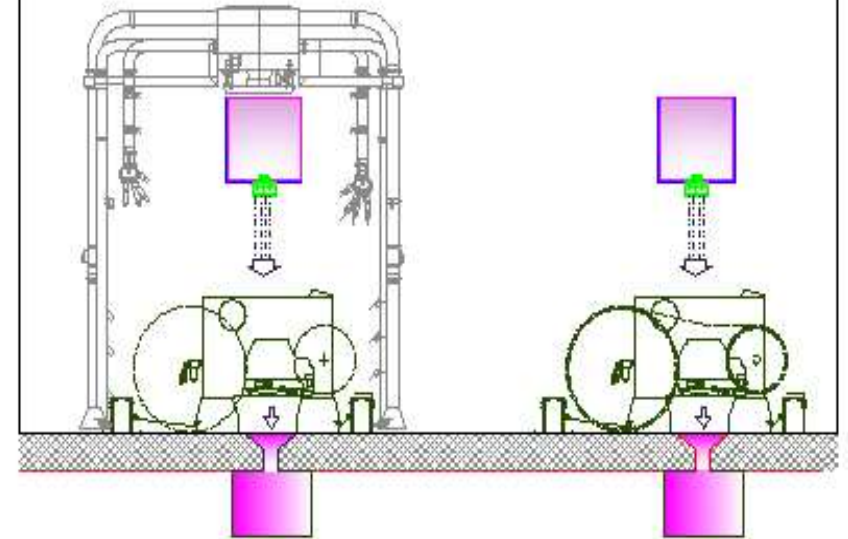
JET SPINNING



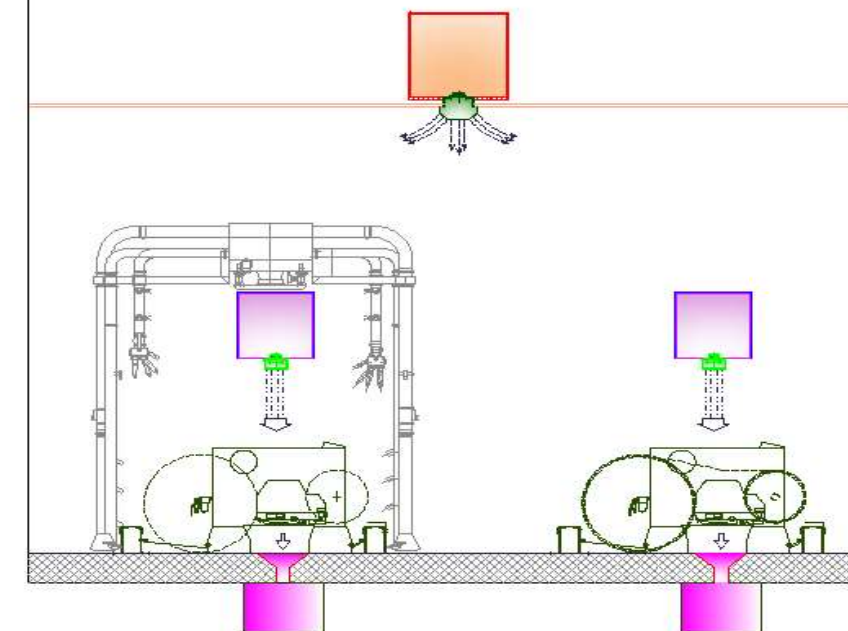
WEAVING MIXED FLOW CONDITIONING



PROCESS AIRCONDITIONING



MIXED FLOW AIRCONDITIONING



WEAVING – HERE FABRIC PREPARATION
IS UNDER PROCESS. PRECISION HIGH
HUMIDITY LOCALISED AIRCONTROL
TAKES PLACE.

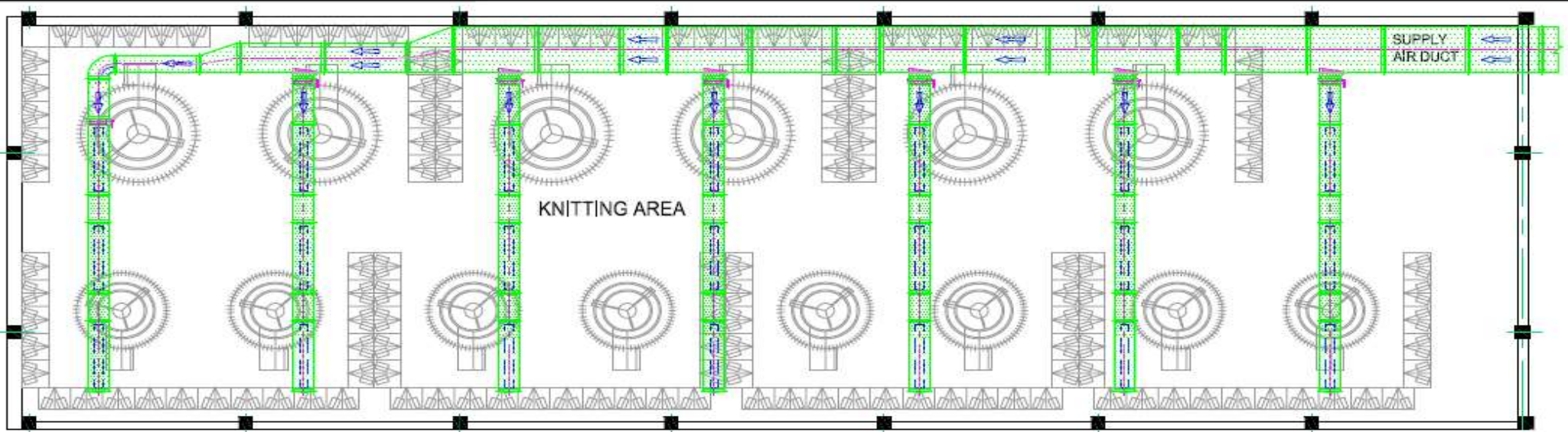


JACQUARD / DOBBY LOOM WEAVING



KNITTING





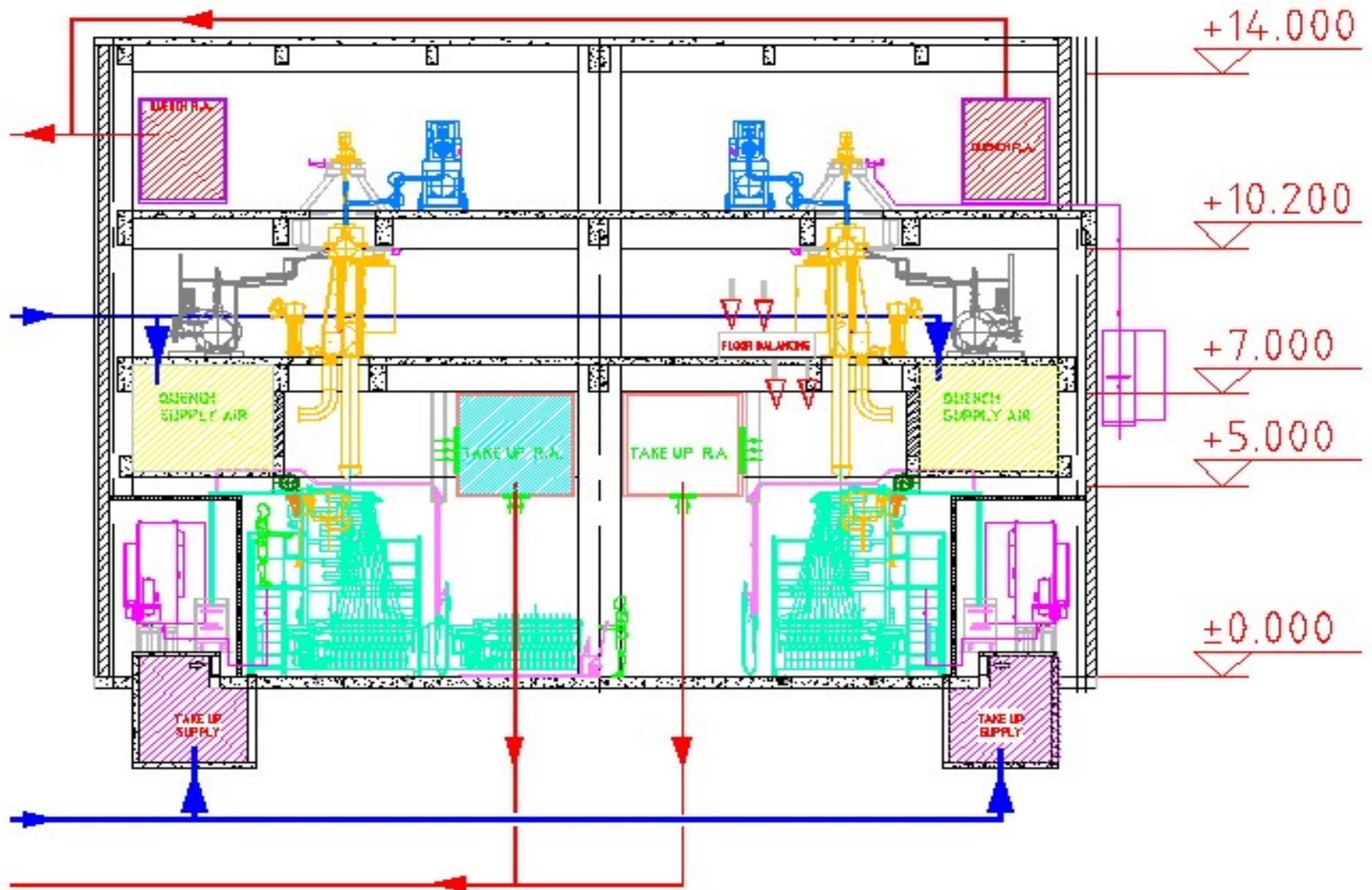
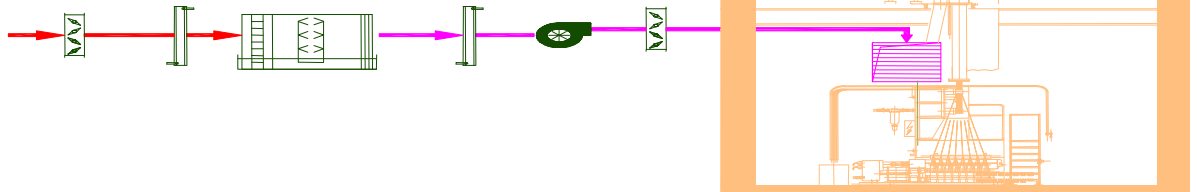
KNITTING MACHINE PLAN VIEW

KNITTING MACHINE

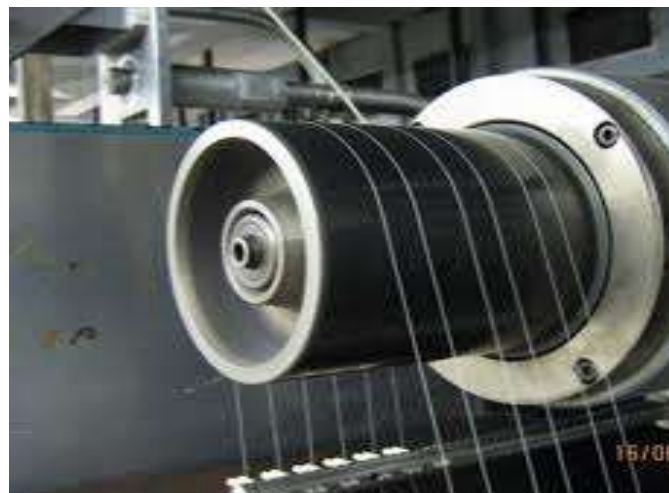
ENVIFLOW ENGINEERING PVT.LTD.										J-1844, Chittaranjan Park New Delhi - 110019 (INDIA)									
Project: LAB UNIT TYPICAL SUPPLY AIR DUCT																			
No.		Date		By		Checked		Reviewed		Approved		Scale		WTH		Date		By	
1		10/10/19		A		A		A		A		1:100		1/10		10/10/19		A	
Title: TYPICAL SUPPLY AIR DUCT LAYOUT FOR LAB UNIT																			
This drawing is submitted only for confidential use. It may not be copied, printed or submitted to third parties without prior consent of Enviflow Engineering Pvt. Ltd.										Drawing No. _____									
ENVIFLOW																			



AIR CONDITIONING FOR MAN MADE FIBER



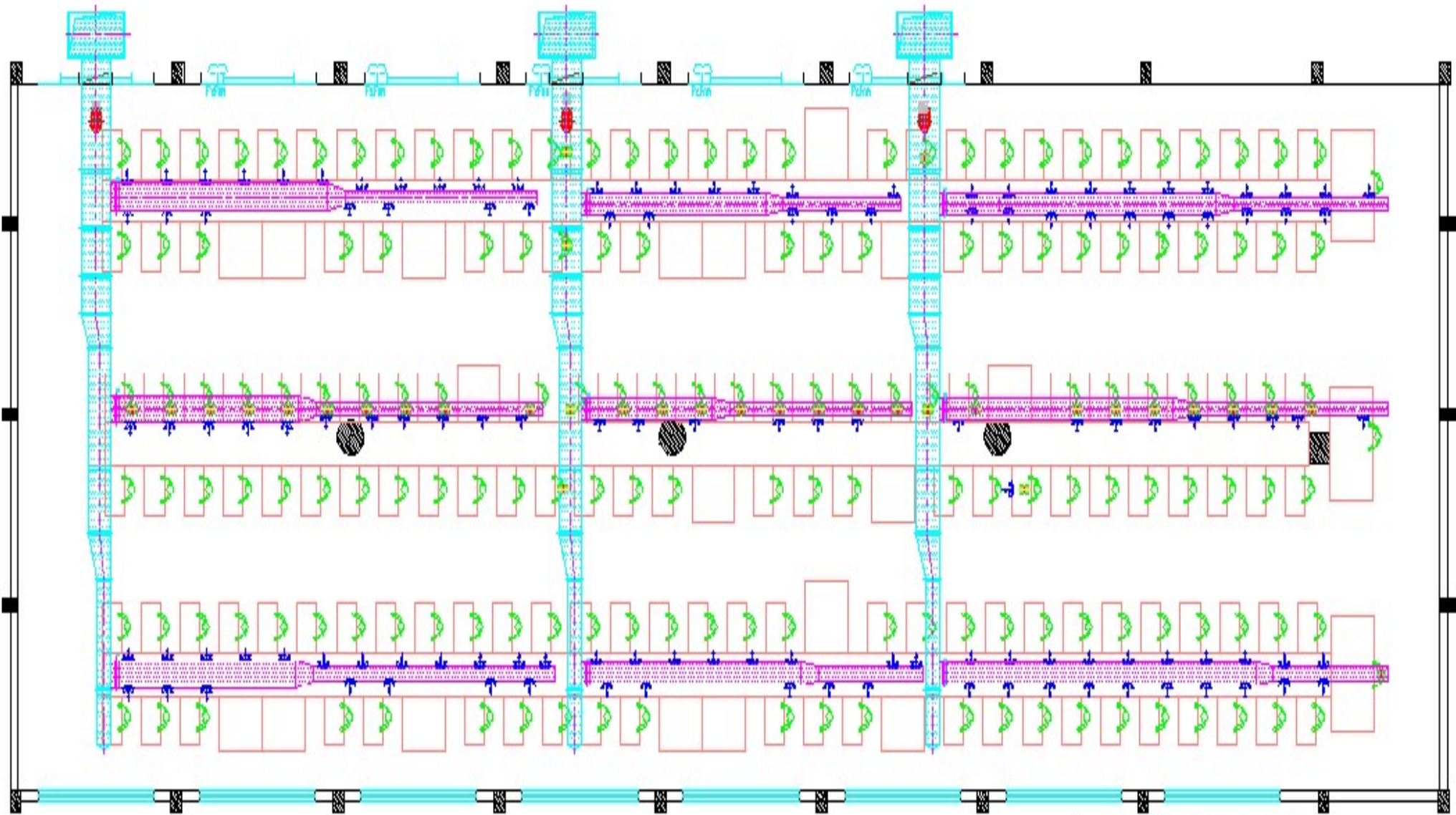
MAN MADE FIBER



GARMENTING



GARMETING LAYOUT



GARMETING PRODUCTION HALL PLAN VIEW

ENVILOW ENGINEERING PVT. LTD.		J-1844, Chitbaranian Park New Delhi - 110010 (INDIA)																																	
XYZ.																																			
<table border="1"> <tr> <th>Sl. No.</th> <th>Particulars</th> <th>Qty.</th> <th>Unit</th> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table>		Sl. No.	Particulars	Qty.	Unit													<table border="1"> <tr> <th>Sl. No.</th> <th>Particulars</th> <th>Qty.</th> <th>Unit</th> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table>		Sl. No.	Particulars	Qty.	Unit												
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GARMETING LAYOUT FOR STITCHING MACHINE AREA.																																			
		TAY_FINVI																																	

FOOD PROCESSING INDUSTRY

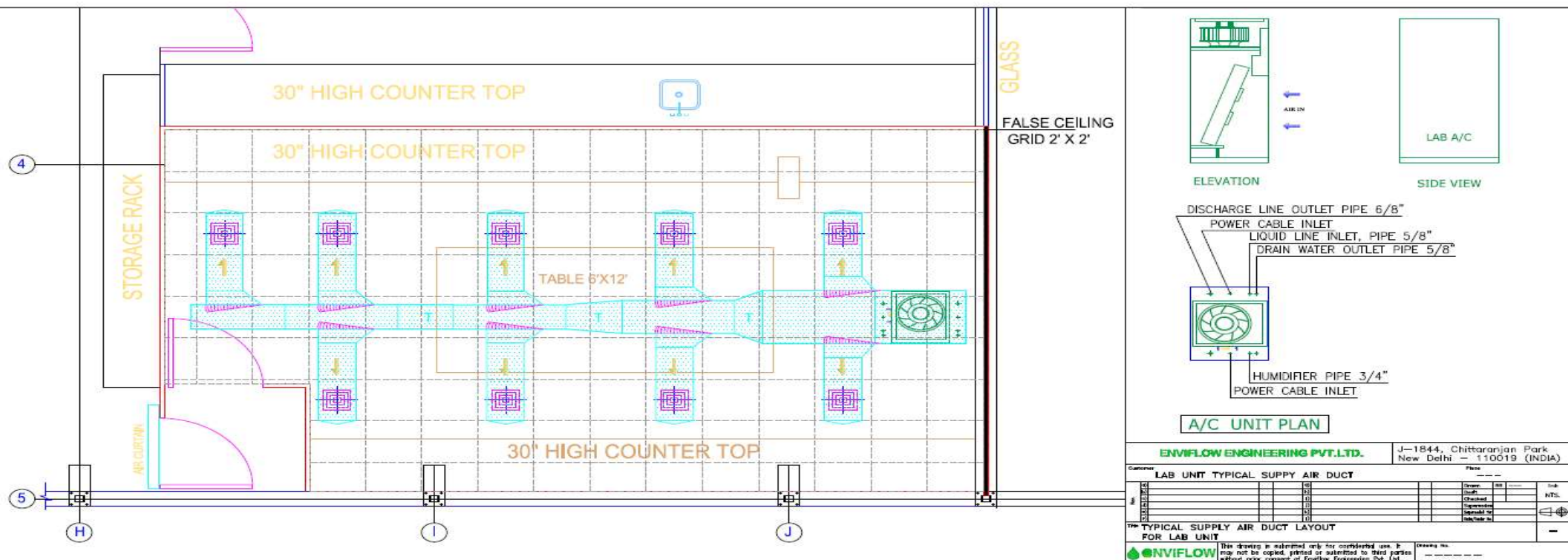


LABORATORY PRECISION AIR CONDITIONING

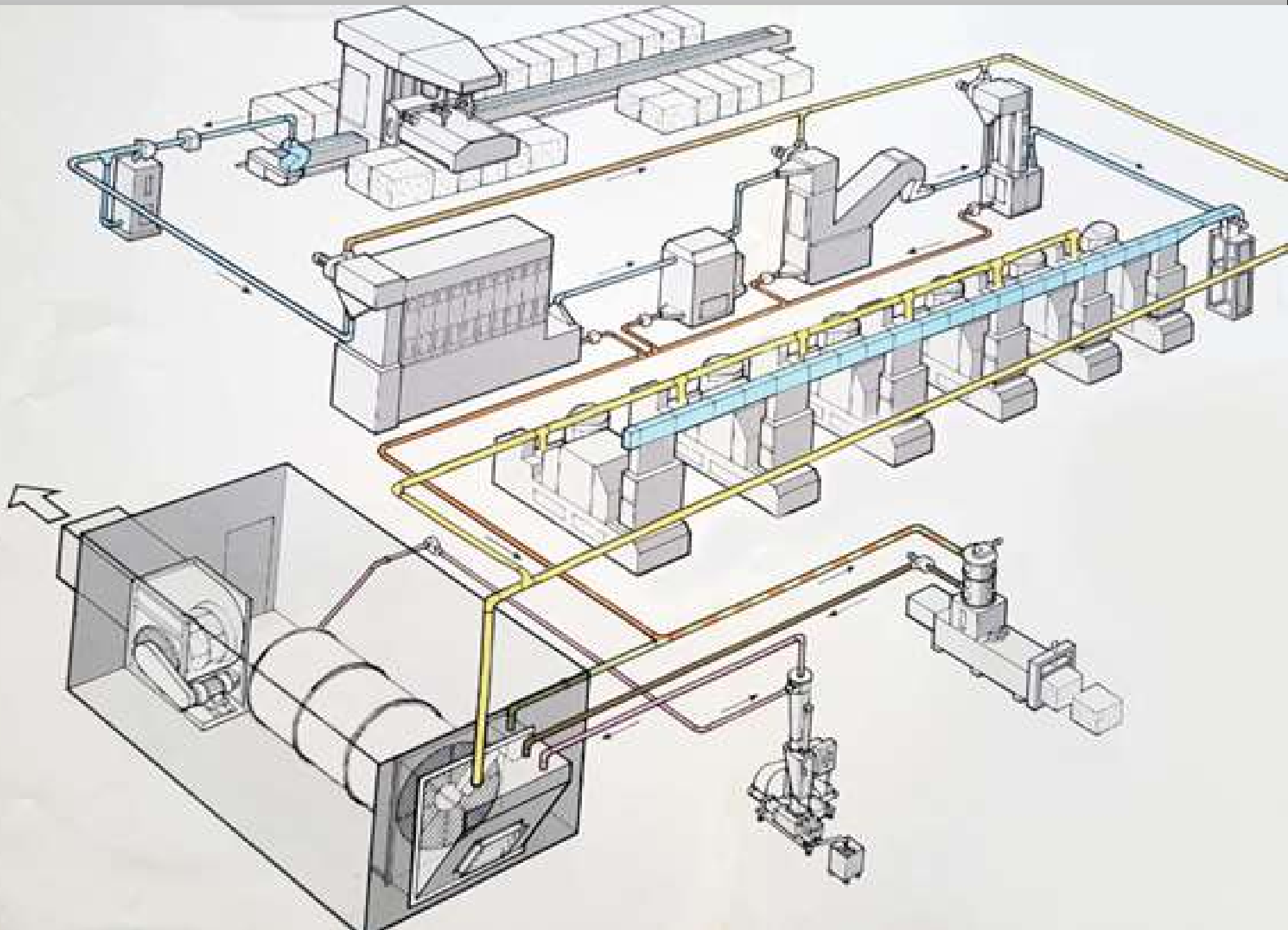




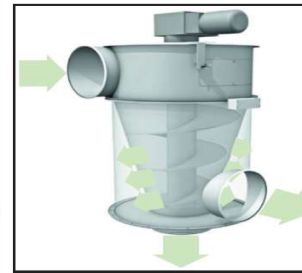
TYPICAL PRECISION AIR-CONDITIONING LAYOUT



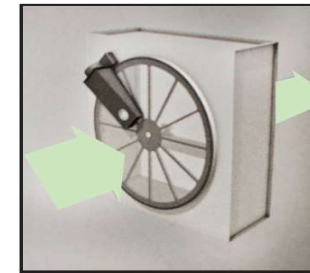
WASTE COLLECTION SYSTEM



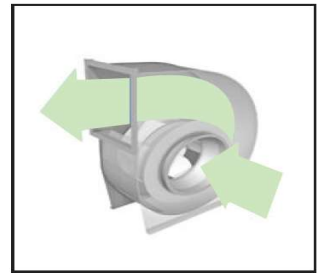
WASTE MANAGEMENT



Compactor



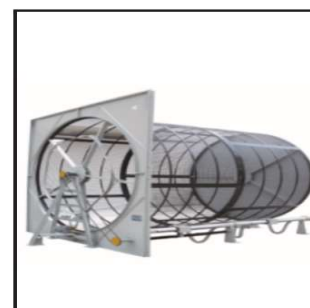
Pre Filter



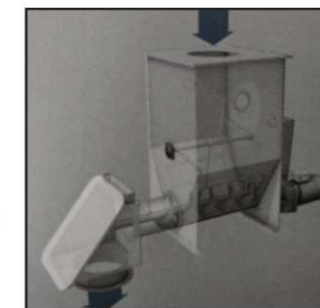
Radial Fan



Cyclone



Drum Filter



Dust Screw

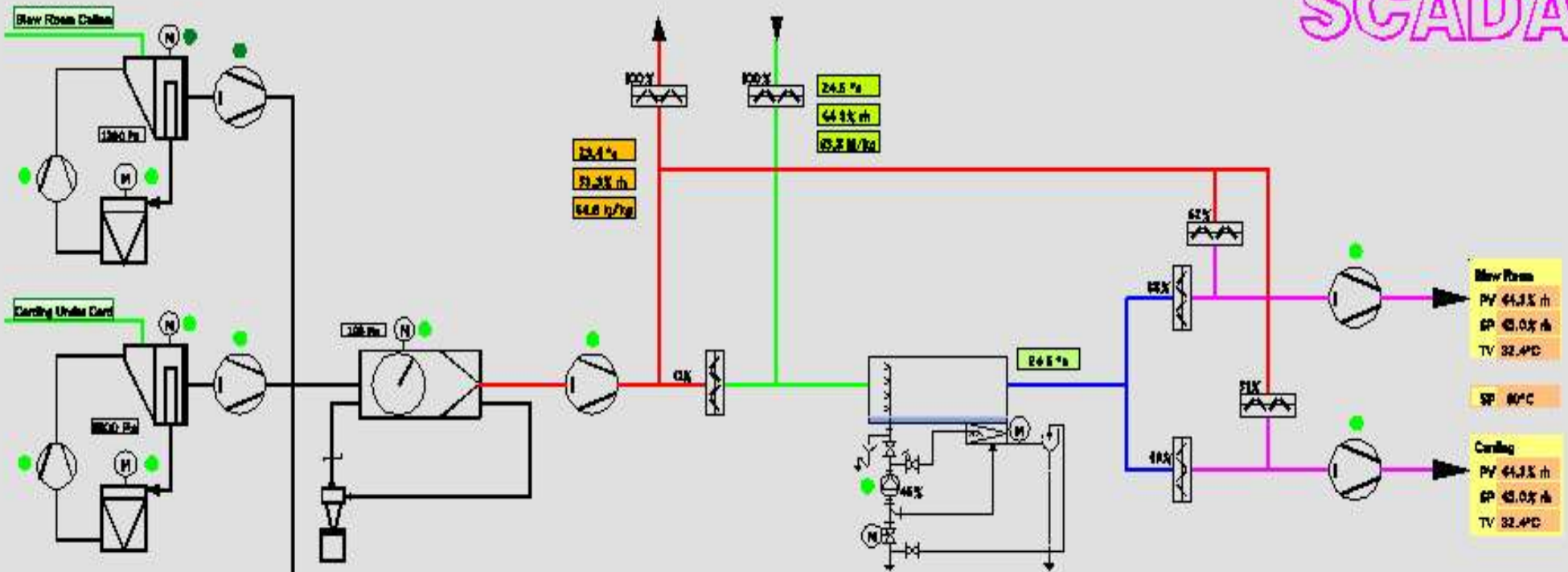


PRECISION LABORATORY AIR CONDITIONERS



ENERGY AUDITS

SCADA



Blow Room	Carding	Preparatory
Spinning	Link Coner	Waste Coll.

Main Menu

Chart

Graphic

Controller

Alarm

DP

Status

Print