

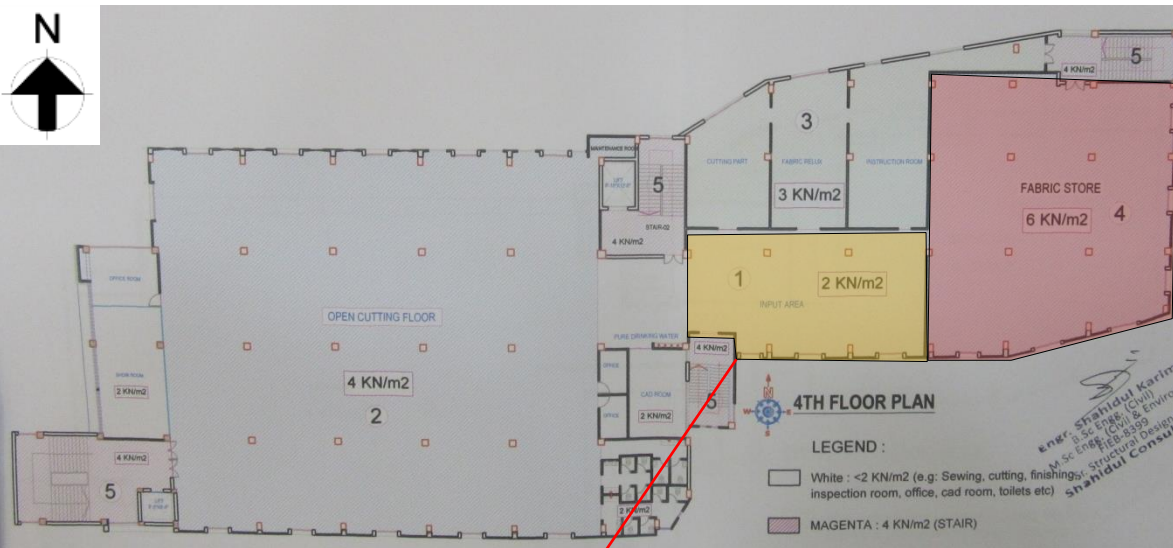
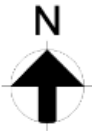
Network Clothing Ltd. Network Apparel Ltd.

228/3, Shahid Rawshan Sarak, Chandana, Gazipur-1702
(23.977707 N, 90.389448 E)



Observations

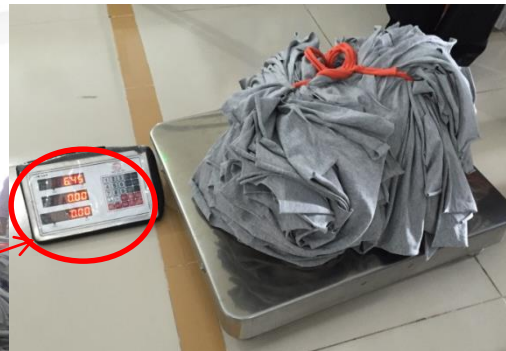
Overloaded storage areas



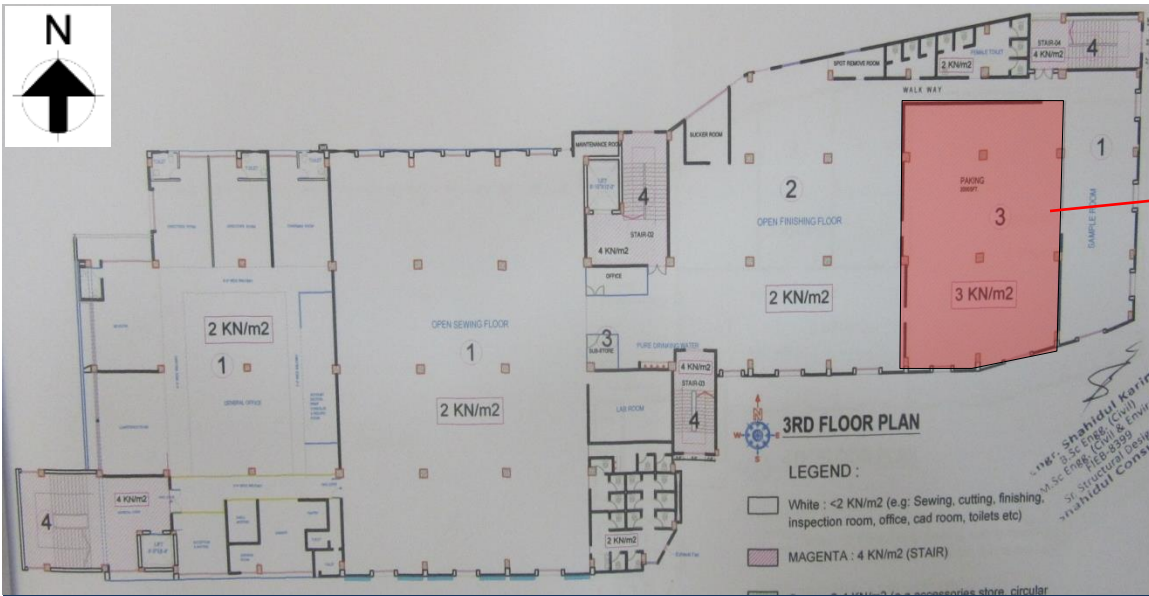
Load was observed almost double from the load plan



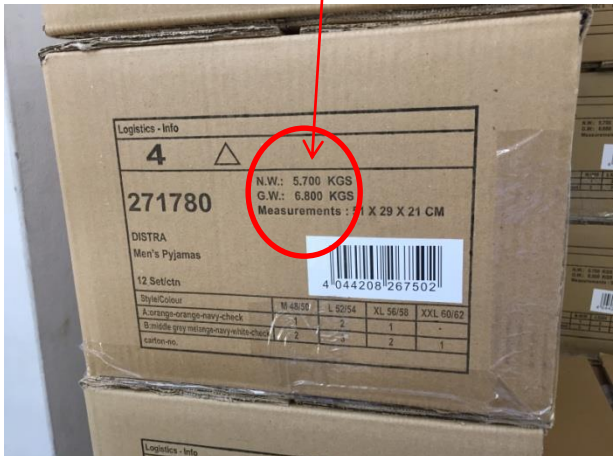
Each bundle was measured to be 6.45 kg



Each roll was measured to be 21 kg



Load was observed to be almost double that indicated on the load plan



Each box was indicated to be 6.8 kg

Cracks in the beams and slabs at upper levels

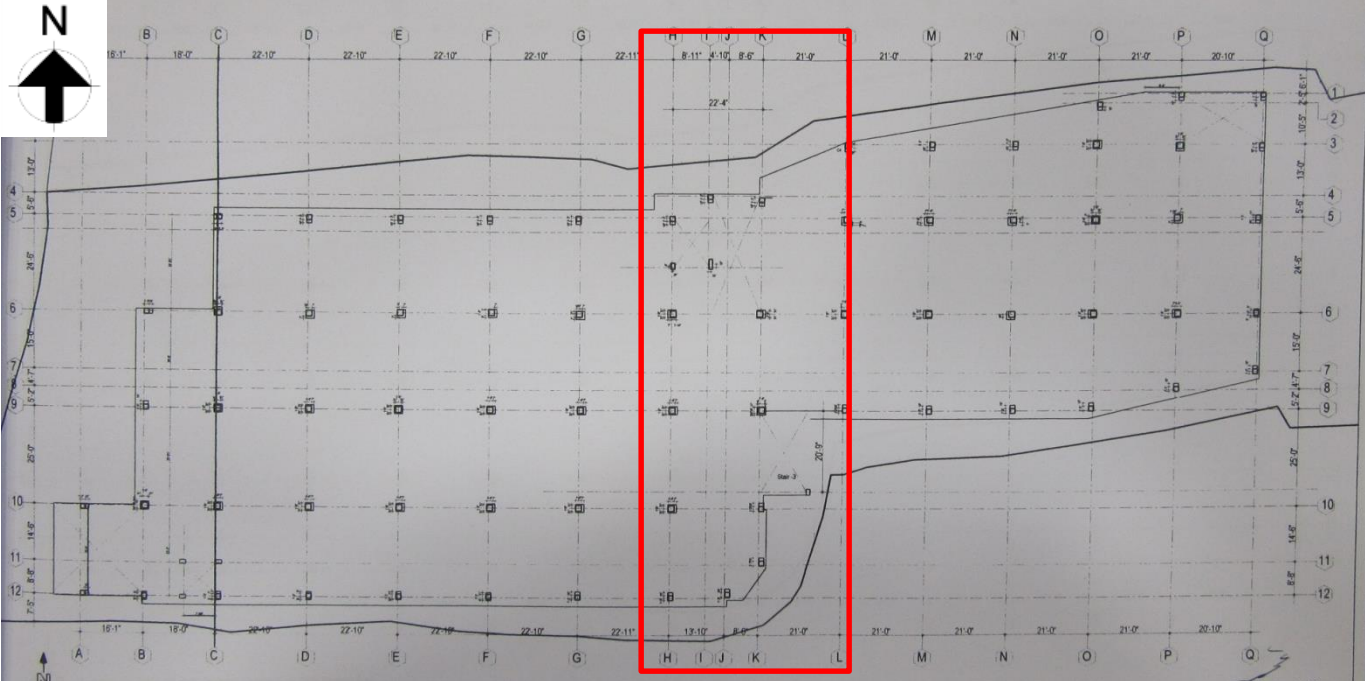


One of them was exposed during survey and found it was on concrete



At 3rd to 5th floor many cracks were visible on beams and slabs

Lack of movement joint



No movement joint for almost 100M long building



Priority Actions

Problems Observed in Building 1

ITEM 1: Overloaded storage areas

ITEM 2: Cracks in the beams and slabs at upper levels

ITEM 3: Lack of movement joint

Item No.	Observation	Recommended Action Plan	Recommended Timeline
1	Overloaded storage areas	The quantity of the stored materials (piles of cloth and packages) must be reduced to the level presented by the original designer in the Loads Plans	6-weeks
2	Overloaded storage areas	Reduce loading to the recommendations of the loading plan	6-months
3	Cracks in the beams and slabs at upper levels	Building Engineer to investigate all cracks and check the static calculations for thermal effects at the upper levels	6-weeks
4	Cracks in the beams and slabs at upper levels	Repair cracking following the above investigation	6-months
5	Lack of movement joint	Building Engineer to check the static calculations for thermal and shrinkage effect of the 100m long structure system.	6-weeks