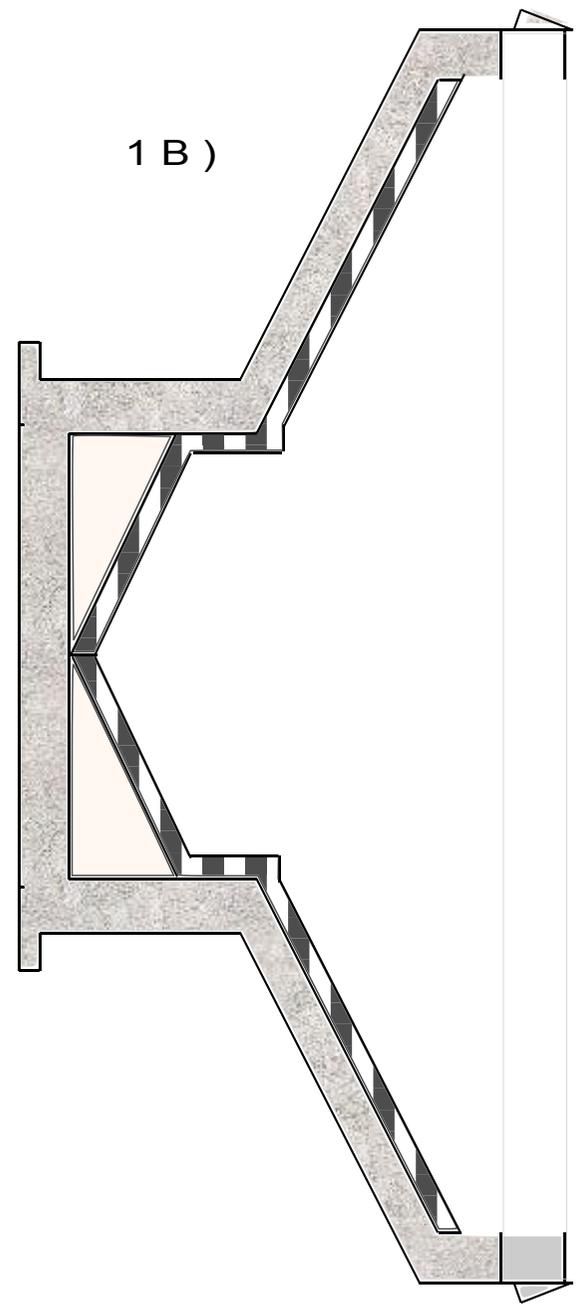
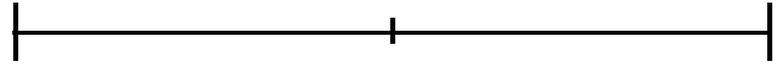


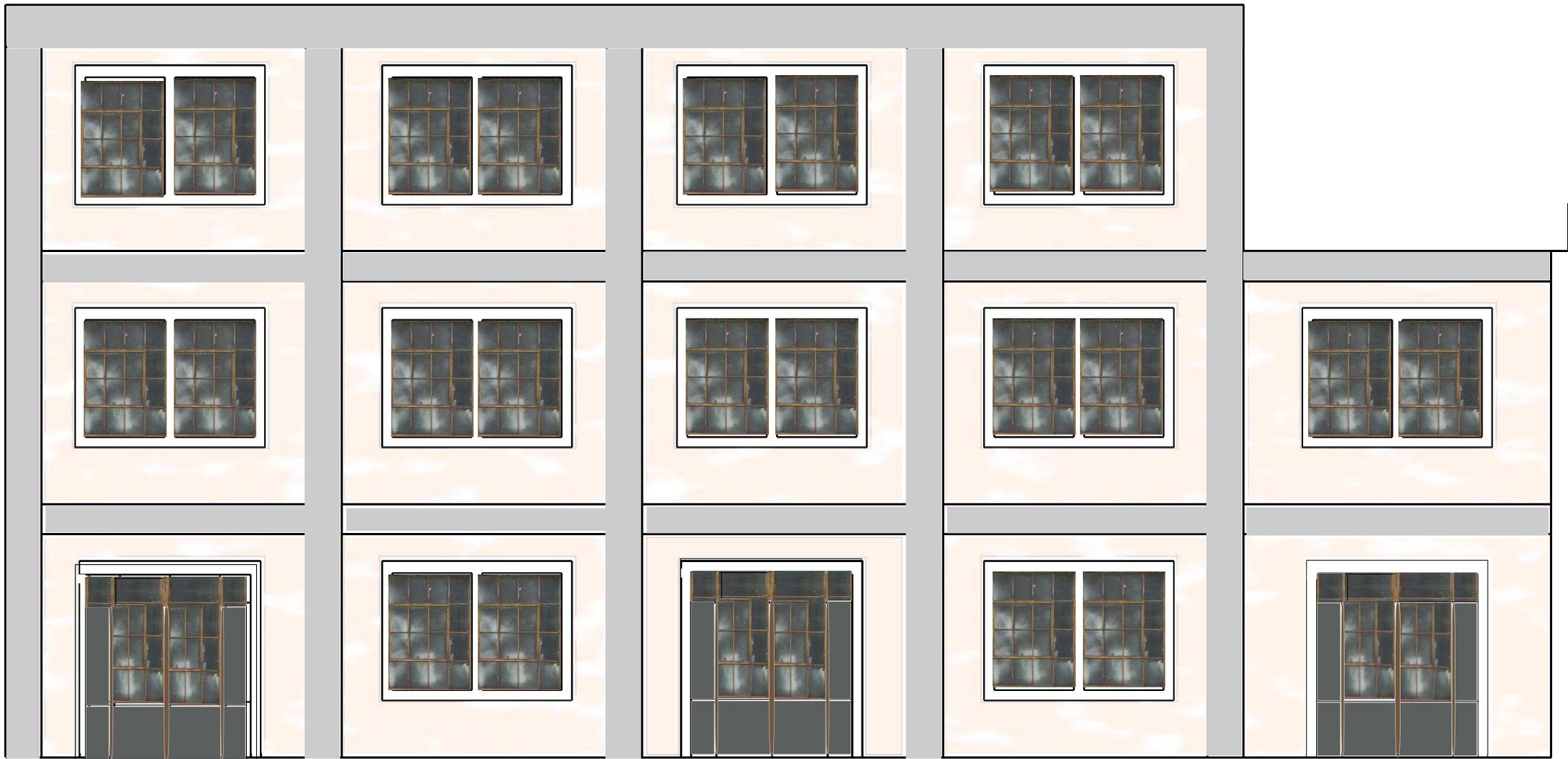
1 A)



1 B)

Complesso Industriale
Reparto Trielina
circa 1920
Tavola 1/6 © A. Lato
100 mm Scala H0 1:87



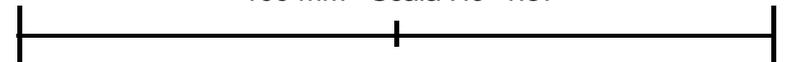


2 A)

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Reparto Trielina
circa 1920

Tavola 2/6 © A. Lato

100 mm Scala H0 1:87



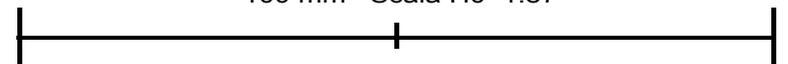


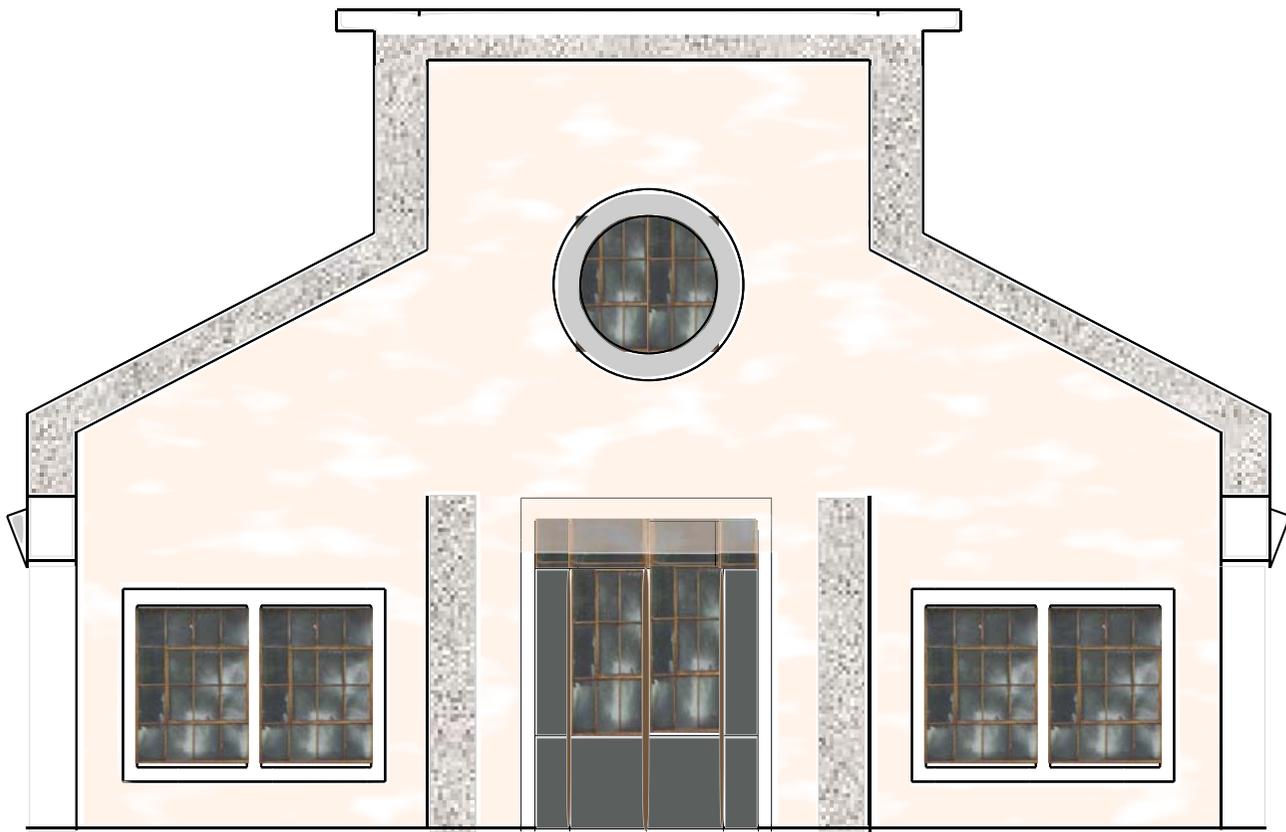
3 A)

Complesso Industriale
Reparto Trielina
circa 1920

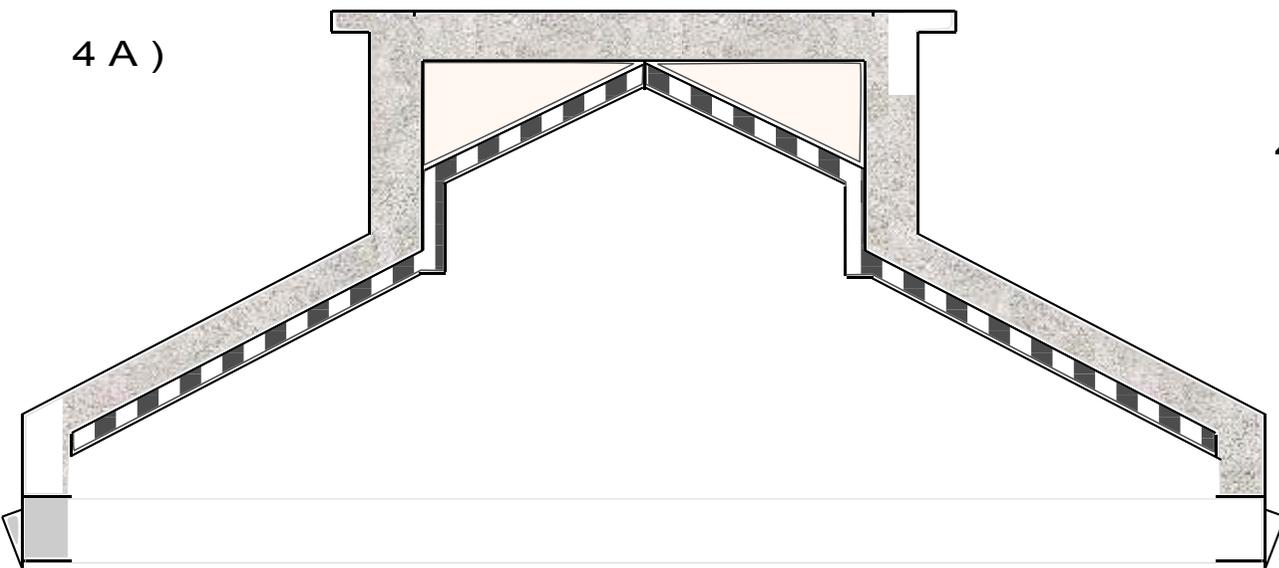
Tavola 3/6 © A. Lato

100 mm Scala H0 1:87





4 A)



4 B)

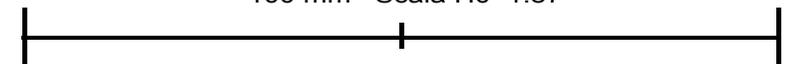


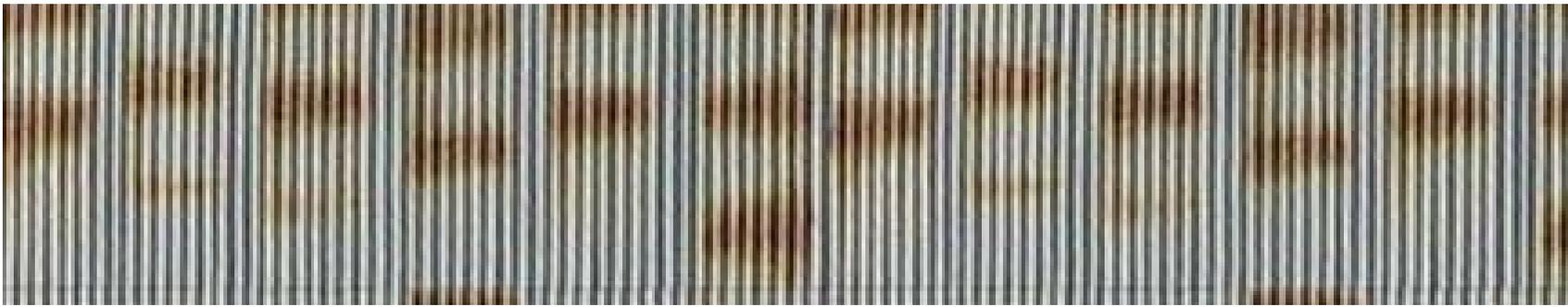
4 C)

Complesso Industriale
 Reparto Trielina
 circa 1920

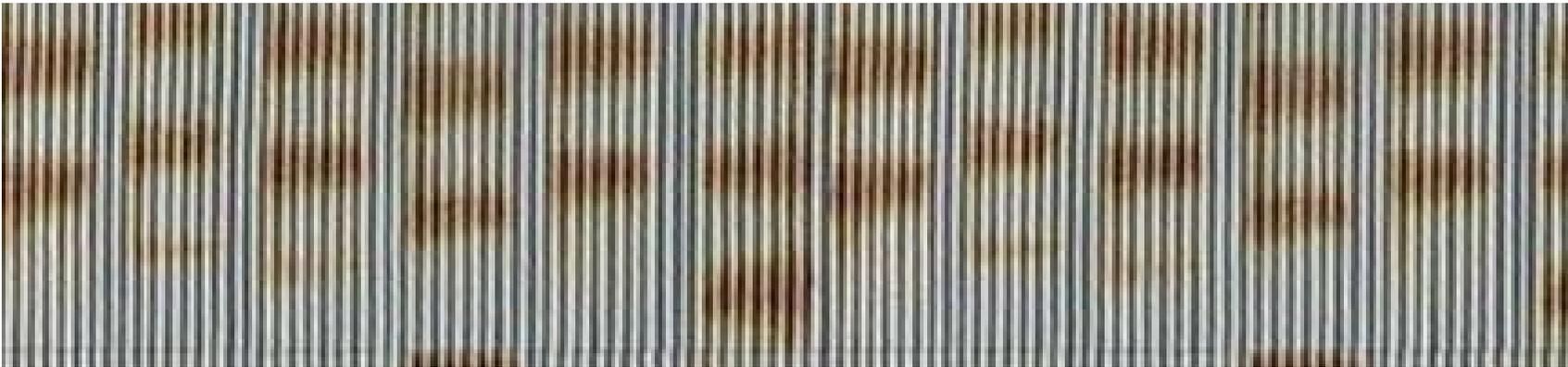
Tavola 4/6 © A. Lato

100 mm Scala H0 1:87





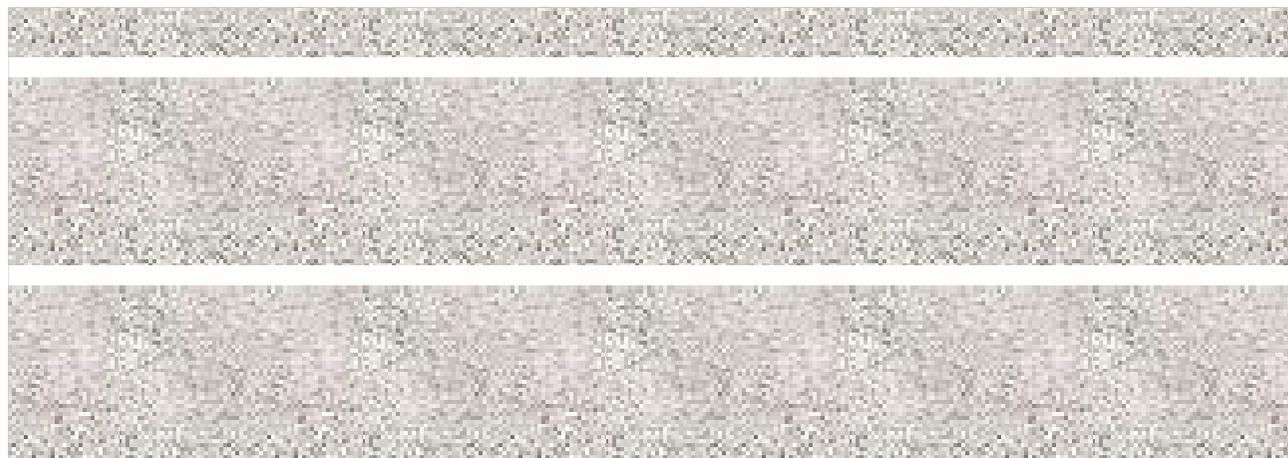
5 A)



5 B)



5 C)

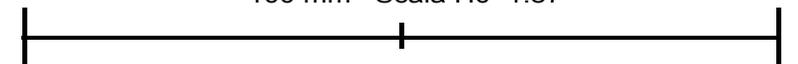


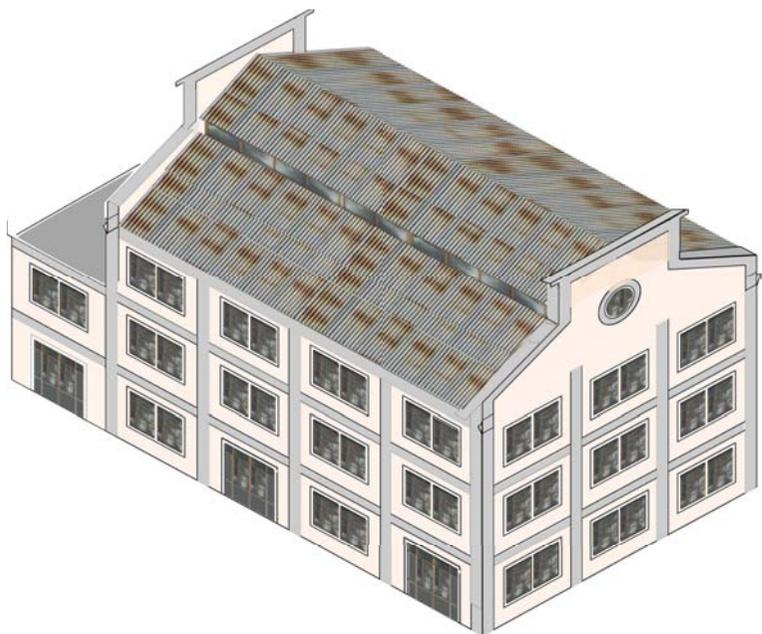
5 D)

Complesso Industriale
Reparto Trielina
circa 1920

Tavola 5/6 © A. Lato

100 mm Scala H0 1:87





- Volendo si puo' dare piu' tridimensionalita' all'edificio stampandone tre copie. Una viene lasciata tal quale, da un'altra si ritagliano i vani per le finestre e dalla terza si ricavano i particolari in cemento. I tre livelli verranno incollati sovrapposti. Mantenere nel montaggio le misure del disegno originale.

- Incollare i particolari 1A e 1B sulle due facce di un cartoncino dello spessore di circa 4 mm
- Idem per i particolari 4A e 4B
- Incollare le pareti 2A, 3A e 4C con le precedenti
- Incollare il tetto in cemento 5D
- Adattare in lunghezza i particolari 5A, 5B, 5C e incollarli in posizione seguendo lo schema del tratteggio sulle parti 1B e 4B

Complesso Industriale
Reparto Trielina
circa 1920

Tavola 6/6 © A. Lato

100 mm Scala N 1:160

