Disegno/Drawing	VORTEXUNO30C	Commessa/Order		
Approvato/Approved				
Data/Date				
Disegnato/Drawn	Tadeo Tosa			
Controllato/Checked				
Data/Date				
Scala/Scale	1:1	Tipi / Sheet		
Scala/Scale	1:50			

PRODUZIONE E/O DIFFUSIONE VIETATA

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Vortex Hydra srl

Cliente/ Customer

Ing. Matrà

VORTEX UNO 30C

General lay-out

A00

F02 MINI / R

SCALE 1:50

H.3 PREFABRICATED RACK 300 tiles each

SCALE 1:50

5 bays x 22 high x 2 deep = 220 tiles MANUAL LOADING

5 bays x 30 high x 2 deep = 300 tiles AUTOMATIC LOADING

LATERAL VIEW

B30 ROOF TILE MANUFACTURING EQUIPMENT

OPTIONAL HT30 RACKER-DERACKER & PK30 AUTOMATIC PACKER

SCALE 1:200

PALLETIZING LINE

SECTION A-A

NOTE: It is advisable to lay slab under the sand scraper area with a fall (dotge) in it in order to convey excess water toward the outside of the building.

Concrete slab inside building and curing chambers = 150 mm

N°54 RACKS for 16000 tiles (Automatic Loading)
= 300 tiles X 54 racks = 16200 tiles

START CHAMBER

BOILER ROOM

Diesel tank

MAIN DISTRIBUTION BOARD OF THE BUILDING

AIR COMPRESSOR