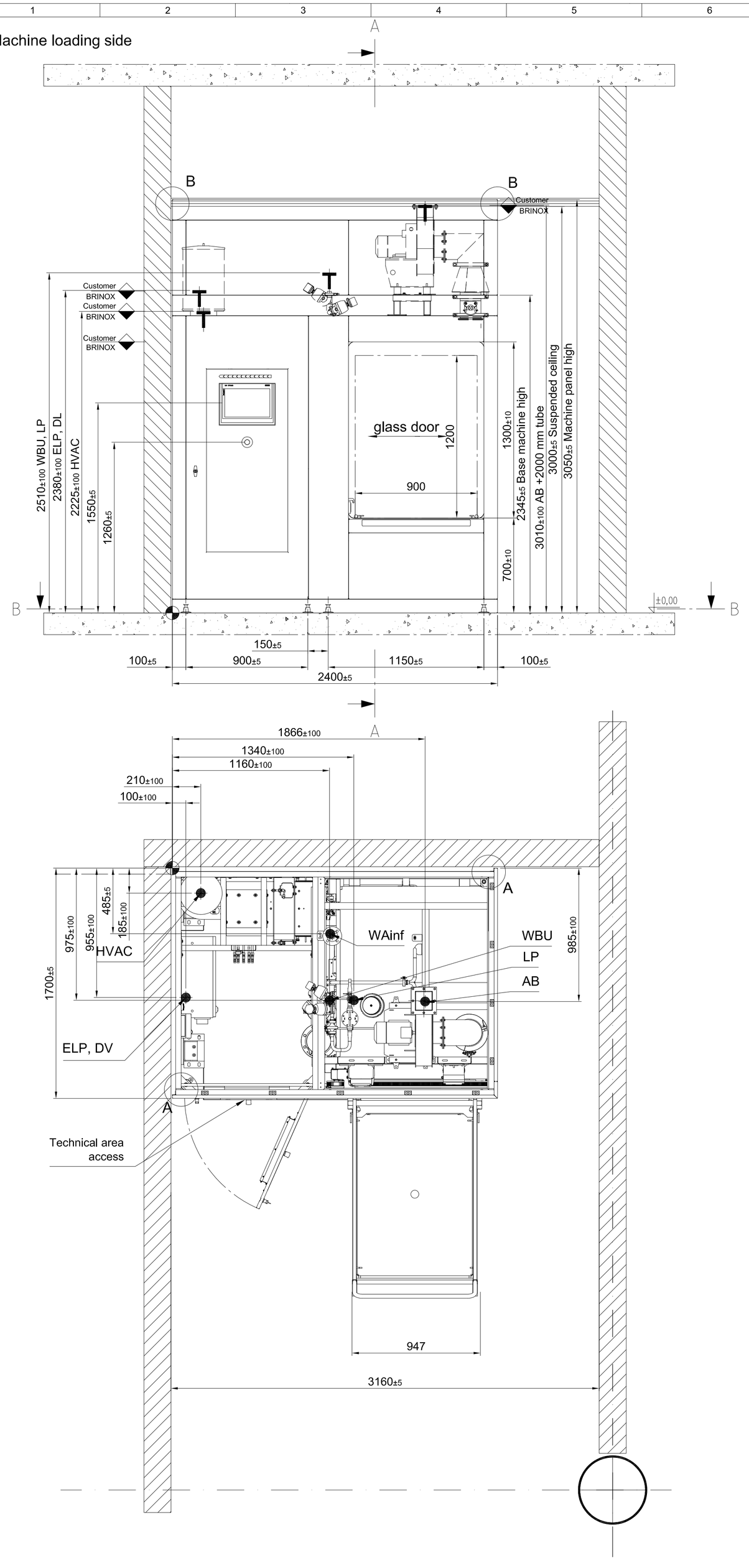
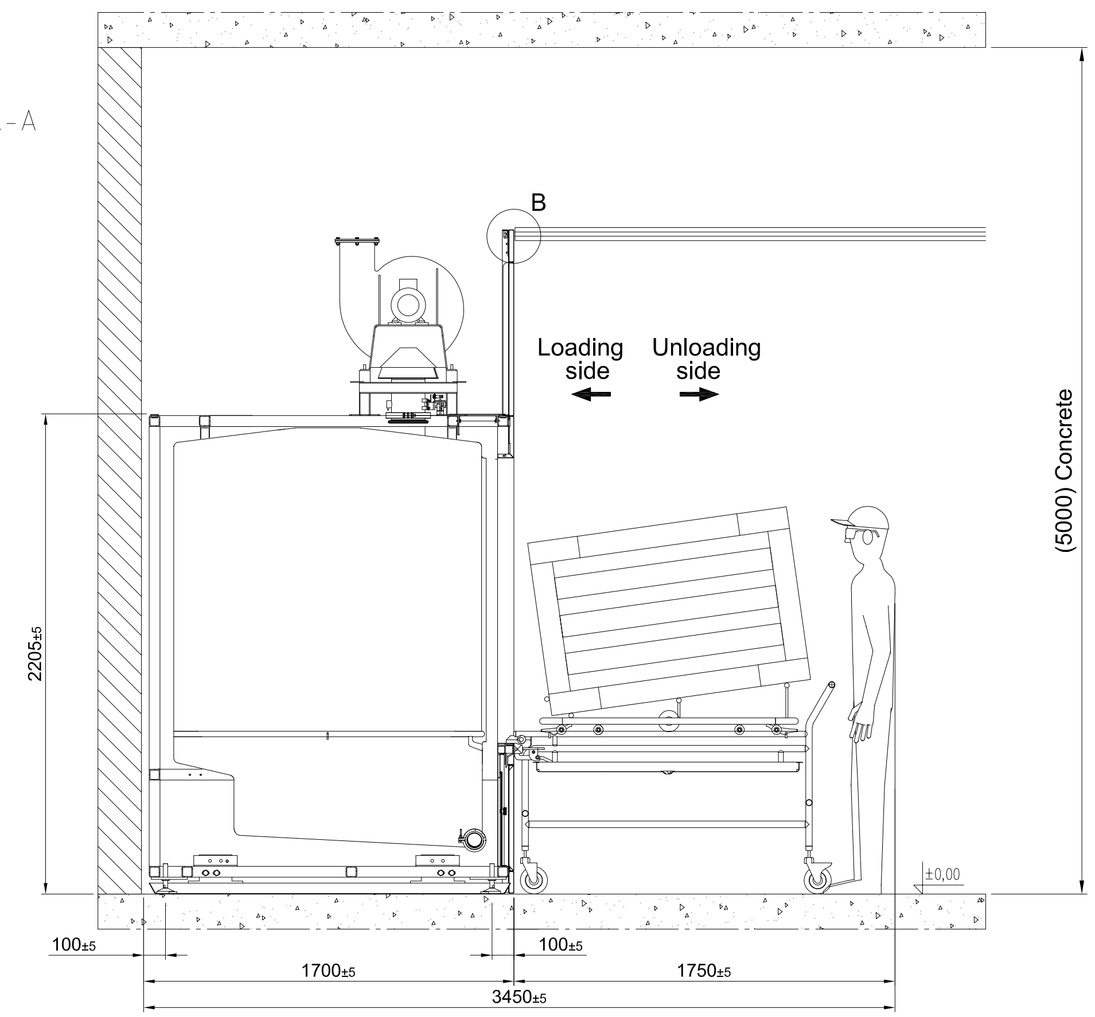
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Machine loading side

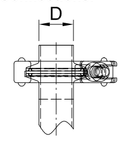




Code	Description	Connection	Capacity
WAinf	Process Sewer (High Contamination) max .T=85°C	DN40	100 l/min
AB	Return air, humidity up to 100%;	DN150	800 m3/h
HVAC	Supply air EU3+EU5; T=15°	DN150	800 m3/h
ELP	Electricity supply – electrical heating	3NPE AC 400V	39 kW
DL	LAN		
PA	Earth		
PE	Instrumental earth		
LP	Processed air 6 barg; dew point-40°C	DN15	80 Nm3/h
WBU	Softened water 2,0÷6,0 barg; T=6÷15°C; 0÷75 mg/L	DN25	60 l/min

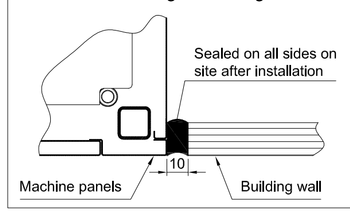
T Connections

Connections:

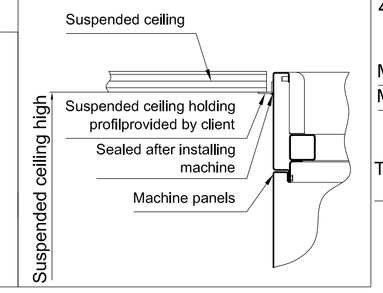


Code	DN	Dim. D	Standard
LP	DN15	Ø21,3x1,6	ISO1127
WBU	DN25	Ø33,7x2,0	ISO1127
WAinf	DN40	Ø48,3x2,0	ISO1127
AB	DN150	Ø154x2,0	DIN11866-A

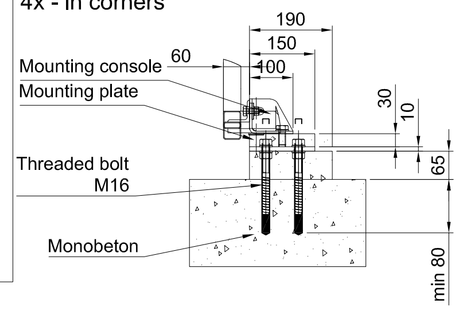
Detail A
Machine connecting to building wall



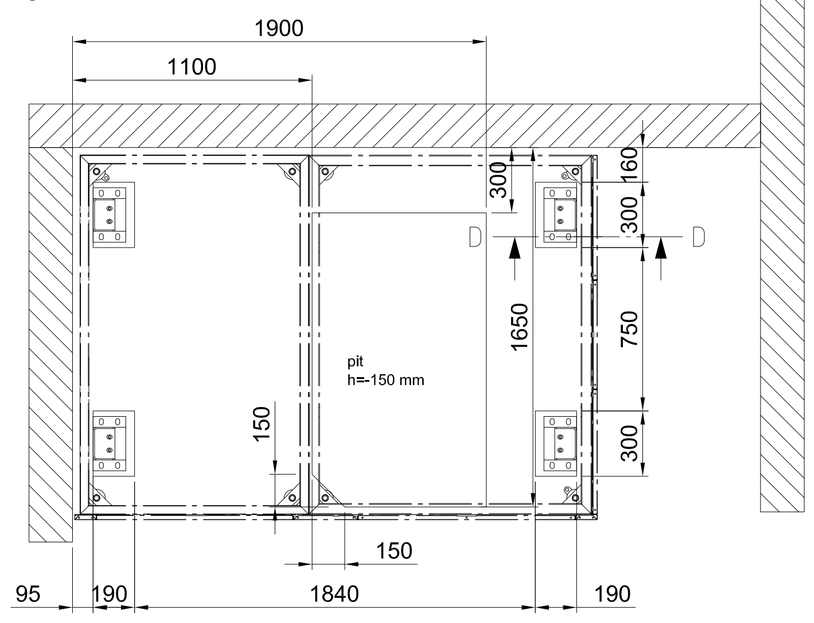
Detail B
Machine connection to suspended ceiling



Detail D-D
Attaching the machine to the concrete
4x - in corners



B-B
Attaching the machine to the concrete,
Pit



Unit Name: Pallet washer
Project scope: BWS912
Serial Nr.: 1003187
Project name: [redacted]
Client project name:
Project Site:
Client unit Nr: 726_S002

Revisions

Version	Datum	Description	Author
A06	17.03.2020	Micro location of connections and HMI	B.Vencelj
A05	11.03.2020	Customer address changed, Earthquake attaching changed.	B.Vencelj
A04	09.12.2019	Location of WAinf and LP changed, Location of earthquake machine attachng added, [redacted] Box	B.Vencelj
A03	28.11.2019	Connection MKWH removed MKWP =>WBU ;connection table); LS=>LP	B.Vencelj
A02	12.11.2019	Connection MKWH removed MKWP =>WBU; LS DN20 => DN15, Pit added	B.Vencelj
A01	22.10.2019	Room layout, exhaust fan added	B.Vencelj
A00	01.08.2019	Document creation	B.Vencelj

Status C
Genehmigung für Anlagenbau
Armaturen: SPEZIFIKATION
Version: C0
Vom: 09.12.2019
Zeichner: B.Vencelj

Gepr.ft: Name:
Betriebsverantw.:
TPL-Mechanik:
Betr.-Ing.:
TPL-EMR:
Qualif.-Leiter:

DQ-Test-Bericht
Datum: Visum:
Betriebsverantw.:
TPL-Mechanik:
Betr.-Ing.:
TPL-EMR:
Qualif.-Leiter:

Bereich:Ko. St.: Bau: 106 Anlage: 726 Invest. Nr:Pos. Nr: S002

Datum Name: Massstab: %

Pallet Washer
S002

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LV-- ..... Blattxxx

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Tel.:+386 1 361 97 30; Fax.:+386 1 361 97 20
http://www.brinox.eu

Project Nr.: B-0001187
Customer: [redacted]
Customer project nr.:
Object:
Phase:

	Date	Name	Ident Nr.	Signature
resp.designer				
Project manager				
Designer				
Checked				
Customer Drawing Number		/		
File		B-0001187-007-EN-A06.dwg		

Drawing Type: Layout
Scale: 1:20
Drawing content: Washing machine BWS912; One door; electrical heating; servis room left
Page of pages: 1 of 1
Revision: -
Drawing number: B-0001187-007

A1- 841x594