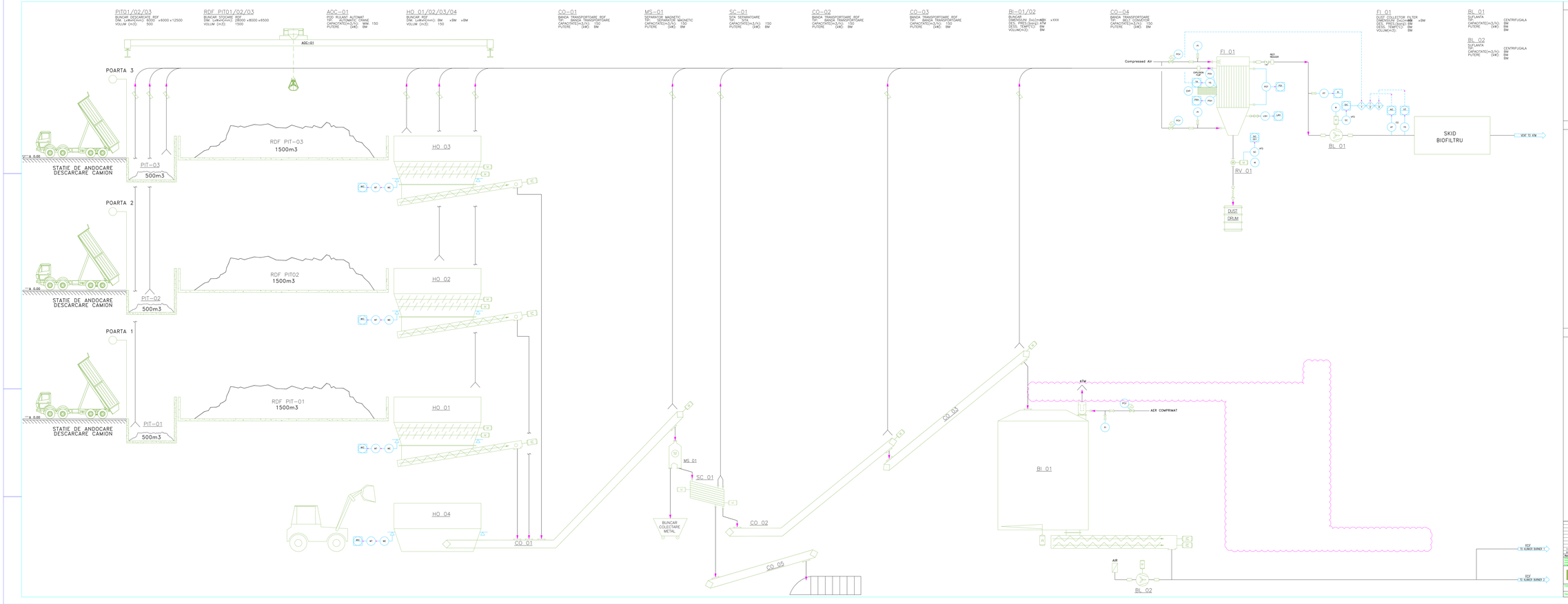
PIT01/02/03
BUNCAR DESCARCARE RDF
DIM. L×W×H(mm): 8000 ×6000 ×12500
VOLUM (m3): 500
RDF PIT01/02/03
BUNCAR STOCARE RDF
DIM. L×W×H(mm): 28000 ×8000 ×6500
VOLUM (m3): 1500
AOC-01
POD RULANT AUTOMAT
TIP: AUTOMATIC CRANE
CAPACITATE(m3/h): 150
PUTERE [kW]: BM
HO 01/02/03/04
BUNCAR RDF
DIM. L×W×H(mm): BM ×BM ×BM
VOLUM (m3): 150
CO-01
BANDA TRANSPORTOARE RDF
TIP: BANDA TRANSPORTOARE
CAPACITATE(m3/h): 150
PUTERE [kW]: BM
MS-01
SEPARATOR MAGNETIC
TIP: SEPARATOR MAGNETIC
CAPACITATE(m3/h): 150
PUTERE [kW]: BM
SC-01
SITA SEPARATOARE
TIP: SITA
CAPACITATE(m3/h): 150
PUTERE [kW]: BM
CO-02
BANDA TRANSPORTOARE RDF
TIP: BANDA TRANSPORTOARE
CAPACITATE(m3/h): 150
PUTERE [kW]: BM
CO-03
BANDA TRANSPORTOARE RDF
TIP: BANDA TRANSPORTOARE
CAPACITATE(m3/h): 150
PUTERE [kW]: BM
BI-01/02
BUNCAR
DIMENSIUNI (w×l×h)(mm): BM ×XXX
TIP: BUNCAR DEPOZITARE
DESIG. TEMPERATURA: BM
VOLUM(m3): BM
CO-04
BANDA TRANSPORTOARE
TIP: BELT CONVEYOR
CAPACITATE(m3/h): 150
PUTERE [kW]: BM
FI 01
DUST COLLECTOR FILTER
DIMENSIUNI (w×l×h)(mm): BM ×BM ×BM
TIP: DUST COLLECTOR
DESIG. TEMPERATURA: BM
VOLUM(m3): BM
BL 01
SUFLANTA
TIP: CENTRIFUGALA
CAPACITATE(m3/h): BM
PUTERE [kW]: BM
BL 02
SUFLANTA
TIP: CENTRIFUGALA
CAPACITATE(m3/h): BM
PUTERE [kW]: BM
AOC-01
POARTA 3
POARTA 2
POARTA 1
STATIE DE ANDOCARE DESCARCARE CAMION
PIT-03
500m3
PIT-02
500m3
PIT-01
500m3
RDF PIT-03
1500m3
RDF PIT02
1500m3
RDF PIT-01
1500m3
HO 03
HO 02
HO 01
HO 04
CO 01
CO 02
CO 03
CO 04
CO 05
MS 01
SC 01
BUNCAR COLECTARE METAL
BI 01
BL 02
Compressed Air
AER COMPRIMAT
ATM
AIR
RCV
RV 01
DUST DRUM
SKID BIOFILTRU
VDF TO ATM
RDF TO ALIMOR BURNER 1
RDF TO ALIMOR BURNER 2
REMARKS:
NOTES:
ABBREVIATIONS:
Ludan Engineering
HEIDELBERGCEMENT
Project No.: 181SPJ
Phase: FAZA
Title: INSTALATIE PENTRU DEPOZITARE, TRANSPORT SI DOZARE RDF CUPTOR FUMIER IASCA
Title block title: SCHEMA FLUXULUI TEHNOLOGIC
INSTALATIE PENTRU DEPOZITARE, TRANSPORT SI DOZARE RDF
Dwgs. No.: 181SPJ-UE103-000-001
A0(1189x841)