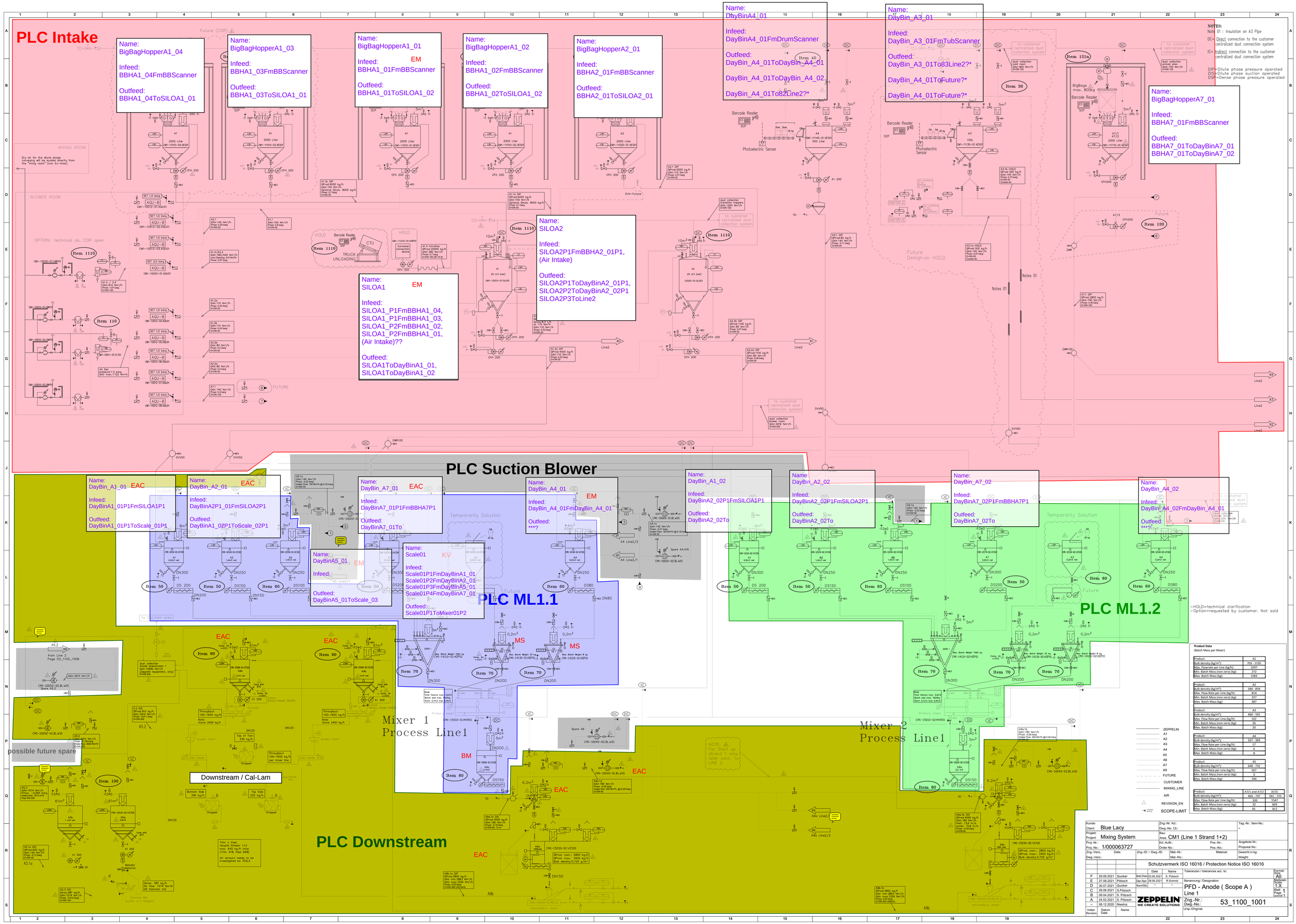
PLC Intake
Name: BigBagHopperA1_04
Infeed: BBHA1_04FmBBScanner
Outfeed: BBHA1_04ToSILOA1_01
Name: BigBagHopperA1_03
Infeed: BBHA1_03FmBBScanner
Outfeed: BBHA1_03ToSILOA1_01
Name: BigBagHopperA1_01
Infeed: BBHA1_01FmBBScanner
EM
Outfeed: BBHA1_01ToSILOA1_02
Name: BigBagHopperA1_02
Infeed: BBHA1_02FmBBScanner
Outfeed: BBHA1_02ToSILOA1_02
Name: BigBagHopperA2_01
Infeed: BBHA2_01FmBBScanner
Outfeed: BBHA2_01ToSILOA2_01
Name: DayBinA4_01
Infeed: DayBinA4_01FmDrumScanner
Outfeed: DayBin_A4_01ToDayBin_A4_01
DayBin_A4_01ToDayBin_A4_02
DayBin_A4_01To82Line2?*
Name: DayBin_A3_01
Infeed: DayBin_A3_01FmTubScanner
Outfeed: DayBin_A4_01To83Line2?*
DayBin_A4_01ToFuture?*
DayBin_A4_01ToFuture?*
Name: BigBagHopperA7_01
Infeed: BBHA7_01FmBBScanner
Outfeed: BBHA7_01ToDayBinA7_01
BBHA7_01ToDayBinA7_02
Name: SILOA2
Infeed: SILOA2P1FmBBHA2_01P1, (Air Intake)
Outfeed: SILOA2P1ToDayBinA2_01P1, SILOA2P2ToDayBinA2_02P1 SILOA2P3ToLine2
Name: SILOA1
EM
Infeed: SILOA1_P1FmBBHA1_04, SILOA1_P1FmBBHA1_03, SILOA1_P2FmBBHA1_02, SILOA1_P2FmBBHA1_01, (Air Intake)??
Outfeed: SILOA1ToDayBinA1_01, SILOA1ToDayBinA1_02
NOTES:
Note 01 : Insulation on A3 Pipe
DC= Direct connection to the customer centralized dust connection system
IC= Indirect connection to the customer centralized dust connection system
DIP=Dilute phase pressure operated
DIS=Dilute phase suction operated
DS=Dense phase pressure operated
PLC Suction Blower
Name: DayBin_A1_01
EAC
Infeed: DayBinA1_01P1FmSILOA1P1
Outfeed: DayBinA1_01P1ToScale_01P1
Name: DayBin_A2_01
EAC
Infeed: DayBinA2P1_01FmSILOA2P1
Outfeed: DayBinA1_02P1ToScale_02P1
Name: DayBin_A7_01
EAC
Infeed: DayBinA7_01P1FmBBHA7P1
Outfeed: DayBinA7_01To
Name: DayBin_A4_01
EM
Infeed: DayBin_A4_01FmDayBin_A4_01
Outfeed: ***?
Name: DayBin_A1_02
Infeed: DayBinA2_02P1FmSILOA1P1
Outfeed: DayBinA2_02To
Name: DayBin_A2_02
Infeed: DayBinA2_02P1FmSILOA2P1
Outfeed: DayBinA2_02To
Name: DayBin_A7_02
Infeed: DayBinA7_02P1FmBBHA7P1
Outfeed: DayBinA7_02To
Name: DayBin_A4_02
Infeed: DayBin_A4_02FmDayBin_A4_01
Outfeed: ***?
Name: DayBinA5_01
EM
Infeed:
Outfeed: DayBinA5_01ToScale_03
Name: Scale01
KV
Infeed: Scale01P1FmDayBinA1_01 Scale01P2FmDayBinA2_01 Scale01P3FmDayBinA5_01 Scale01P4FmDayBinA7_01
Outfeed: Scale01P1ToMixer01P2
PLC ML1.1
PLC ML1.2
Mixer 1 Process Line1
Mixer 2 Process Line1
PLC Downstream
Downstream / Cal-Lam
possible future spare
Product Data
(Batch Mass per Mixer)
ZEPPELIN
SCOPE-LIMIT
Kunde: Blue Lacy
Projekt: Mixing System
Proj.-Nr.: 1/000063727
Schutzvermerk ISO 16016 / Protection Notice ISO 16016
PFD - Anode (Scope A) Line 1
Zng.-Nr.: 53_1100_1001
ZEPPELIN WE CREATE SOLUTIONS