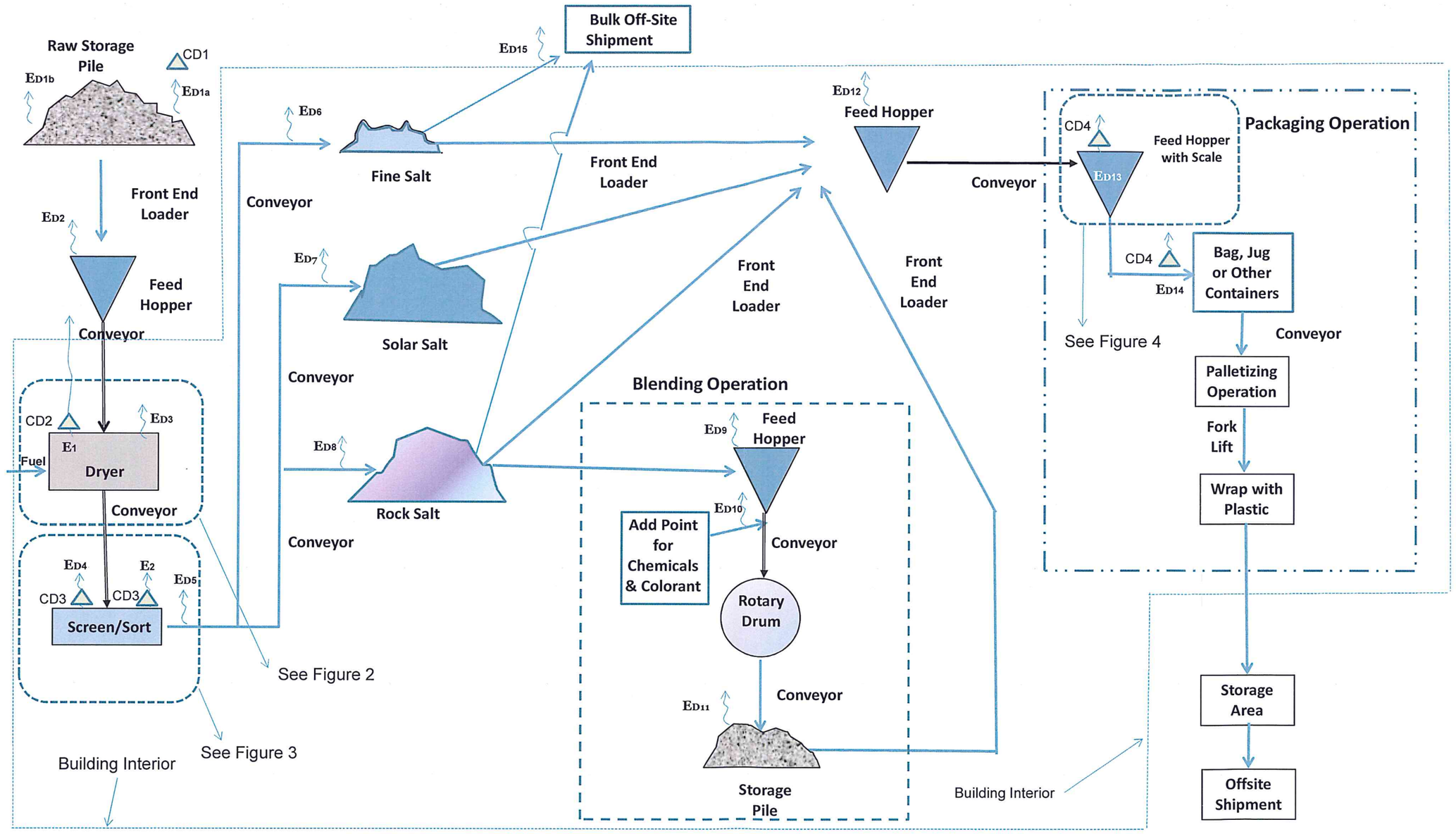
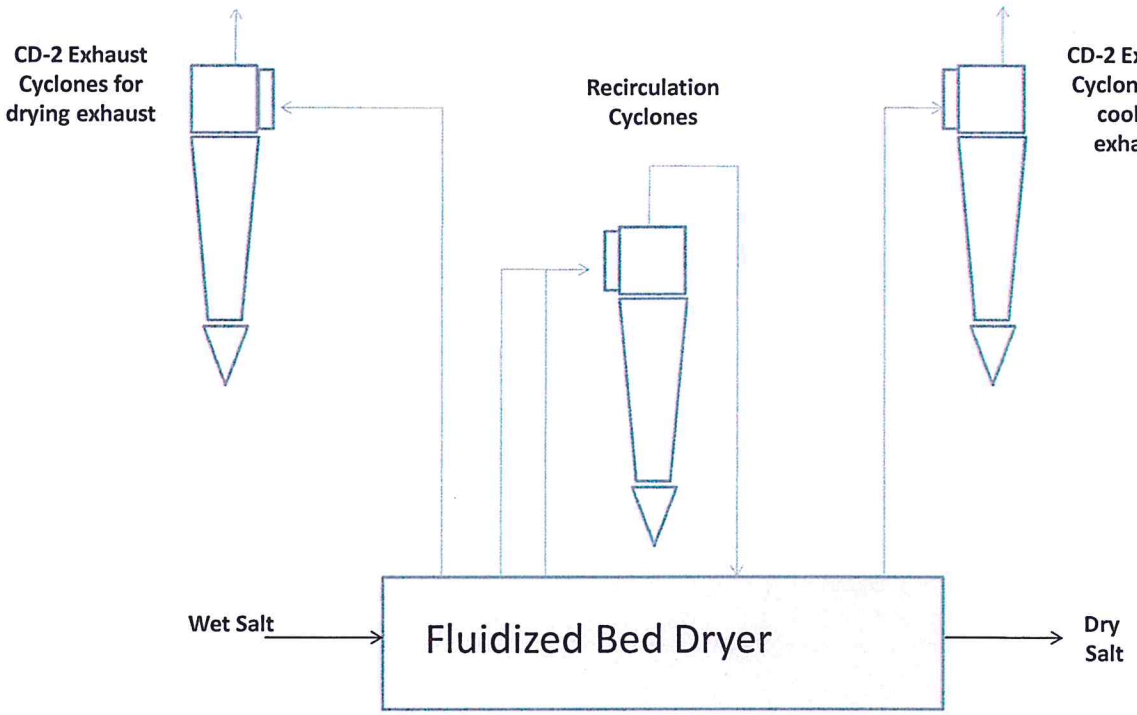
Appendix 5

Process Flow Diagram



Compliance Plus Services, Inc. *P.O. Box 186 Hatboro, PA 19040*	**MAGCO, INCORPORATED** **Proposed Process Flow Diagram**	Date: 12-21-2015	Scale: None	**Approved By :** *Bradley Cunningham, P.E.*

Figure 2



CD-2

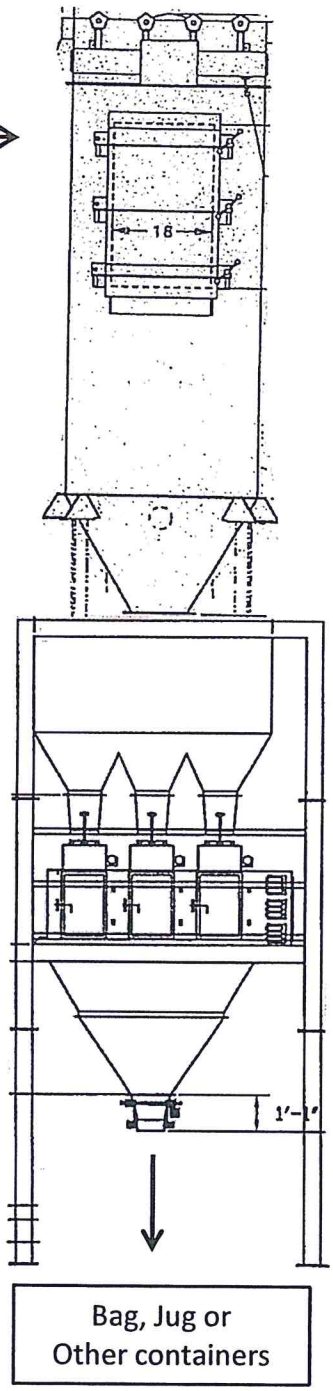
(2) Carman model
2xCM-280
High Efficiency
Dual Cyclone
Dust Collectors

Compliance Plus Services, Inc. *P.O. Box 186 Hatboro, PA 19040*	**MAGCO, INCORPORATED** **Figure 2 – Control Devices for Dryer**	Date: 7-13-09	Scale: None	**Approved By :** *Thomas Ames, P.E.*

Figure 3

Control Devices

CD4 – AVS Air Vent Filter Model 72 AVS 25 Style II (MAC Equipment)



Feed Hopper with Scale

Bag, Jug or Other containers

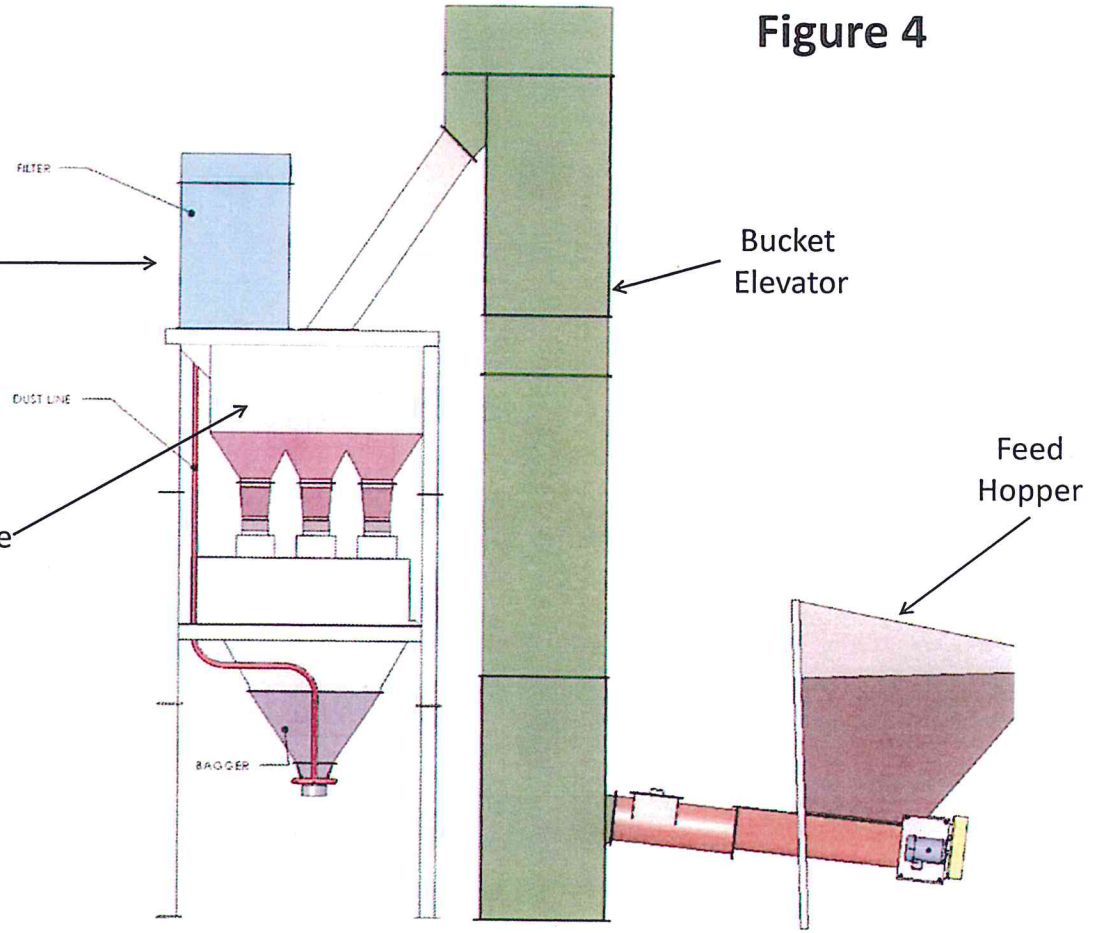
Compliance Plus Services, Inc. *P.O. Box 186 Hatboro, PA 19040*	**MAGCO, INCORPORATED** **Figure 3** **Control Devices for Package Process**	Date: 7-13-09	Scale: None	**Approved By :** *Thomas Ames, P.E.*

Figure 4

Control Devices

CD4 – AVS Air Vent Filter Model 54 AVS 25 Style II (MAC Equipment)

Feed Hopper with Scale



Compliance Plus Services, Inc. *P.O. Box 186 Hatboro, PA 19040*	MAGCO, INCORPORATED Figure 4 Control Devices for Package Process	Date: 8-3-09	Scale: None	Approved By : *Thomas Ames, P.E.*