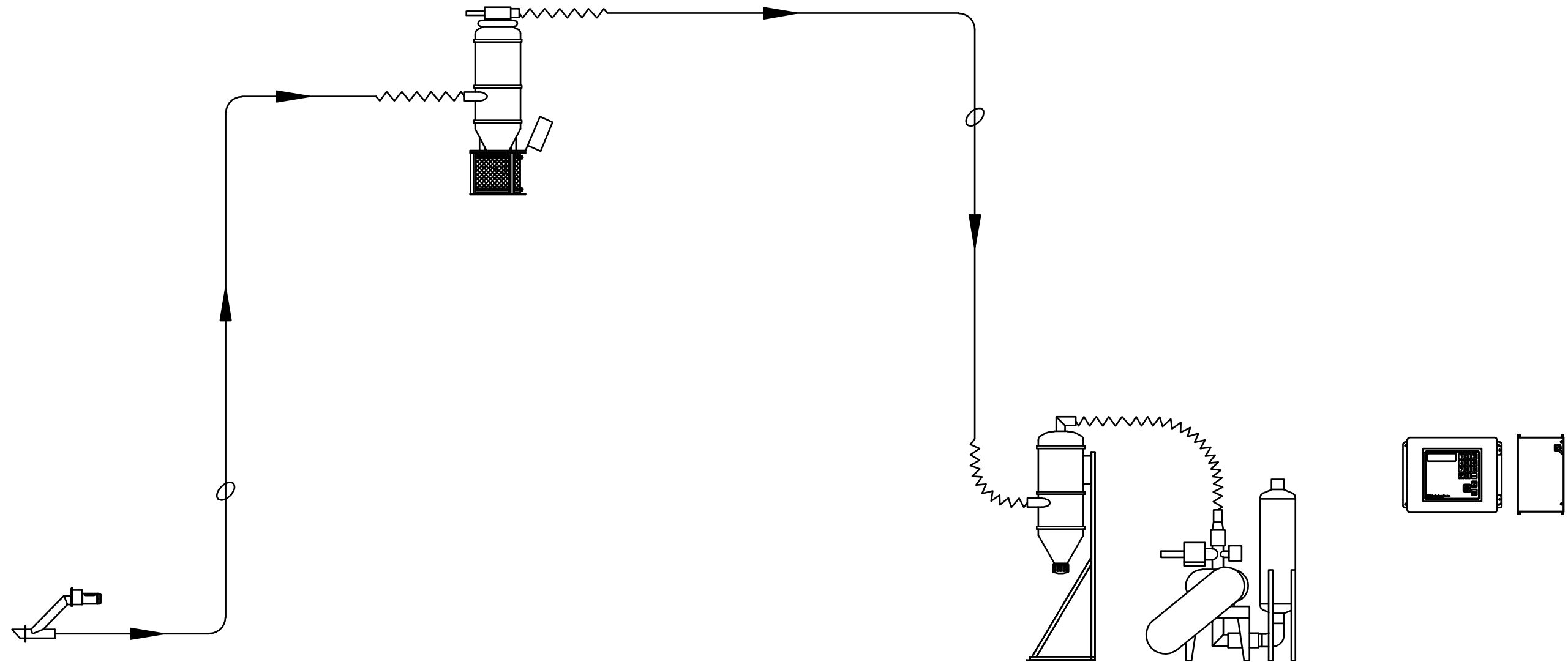


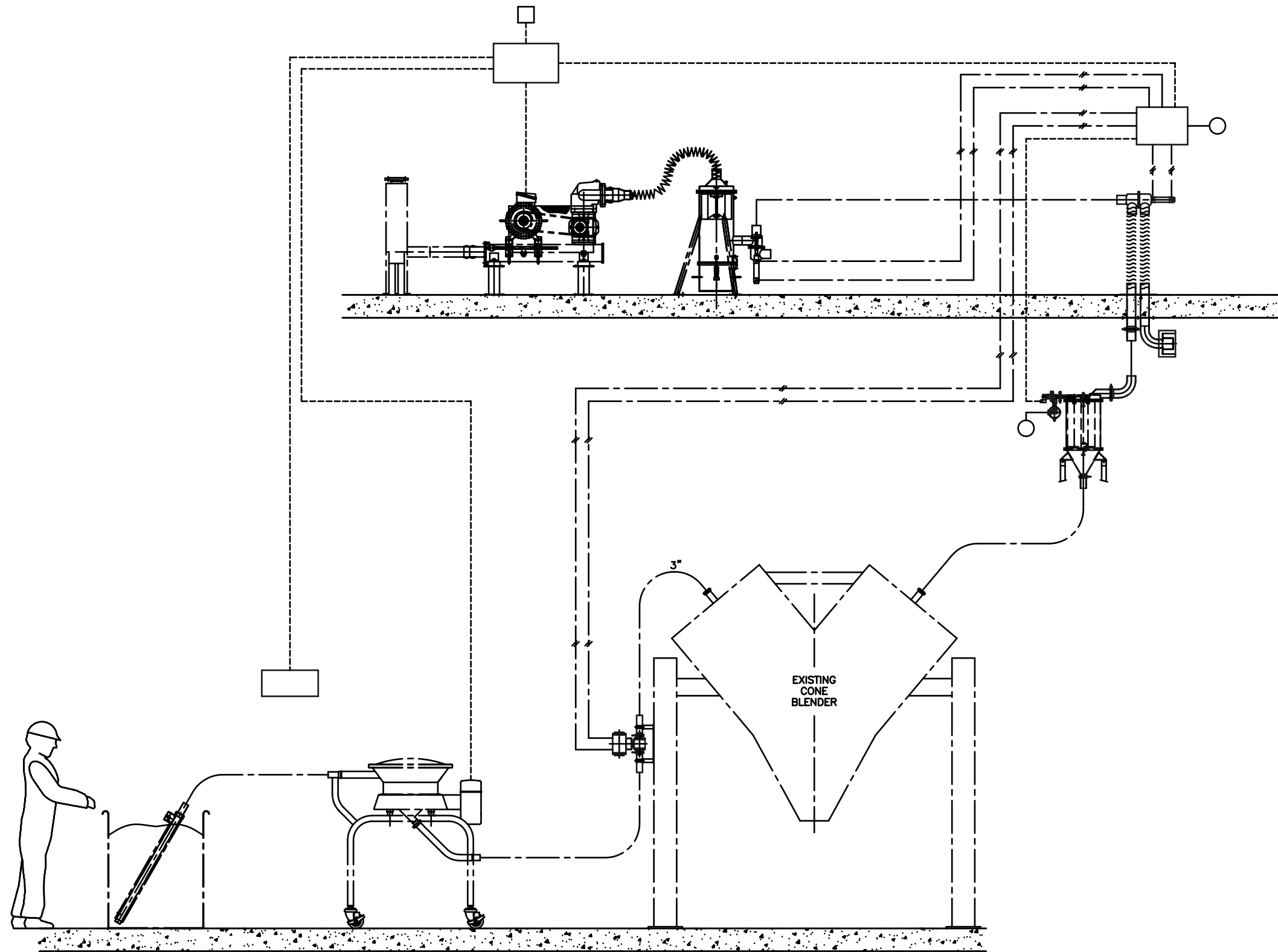
SYSTEM 1 PROFILE

System Type: 2400 VACUUM SEQUENCING
Material: REGENASURE GLUCOSAMINE SULFATE
Bulk Density: 43 LBS./CU. FT.
Conveying Rate: 650 LBS./HR.
No. of Sources: 1
No. of Destinations: 1
Conveying Line Size: 2" OD TUBE
Conveying Distances: MAXIMUM
Horizontal: 5 FT.
Vertical: 20 FT.
No. of Elbows: (2) 90 DEG.
Flexible Hose: 5 FT.



Pharmaceutical Industry

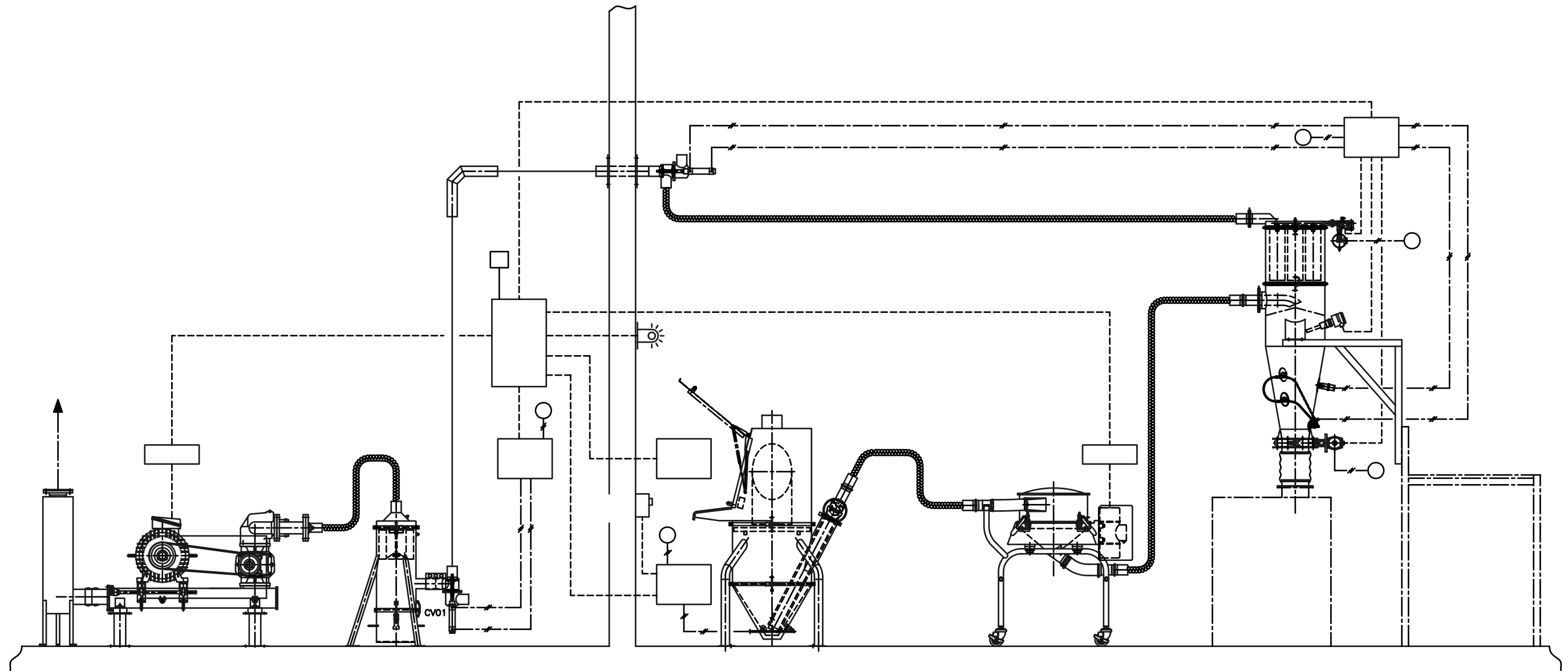
This project was supplied to a company that packages a large variety of herb & vitamin products. Our equipment was used to handle glucosamine powder that is sold as an ingredient for their customers. We provided them with a complete 2400 vacuum sequencing system and single 2415 receiver that is electropolished. The material is pulled from a small hopper and feeds a packaging machine.



Pharmaceutical Industry

Direct blender loading with in-line air swept sieve. 3000 kg/hr, short distance. Conditioned air flow back into blender.





Pharmaceutical Industry

Mixer loading with air swept sieve. Pharmaceutical powder 2000 kg/hr over 6 meters. Fully fluidized bag dump station with dust hood.

