

BULK BAG SYSTEMS

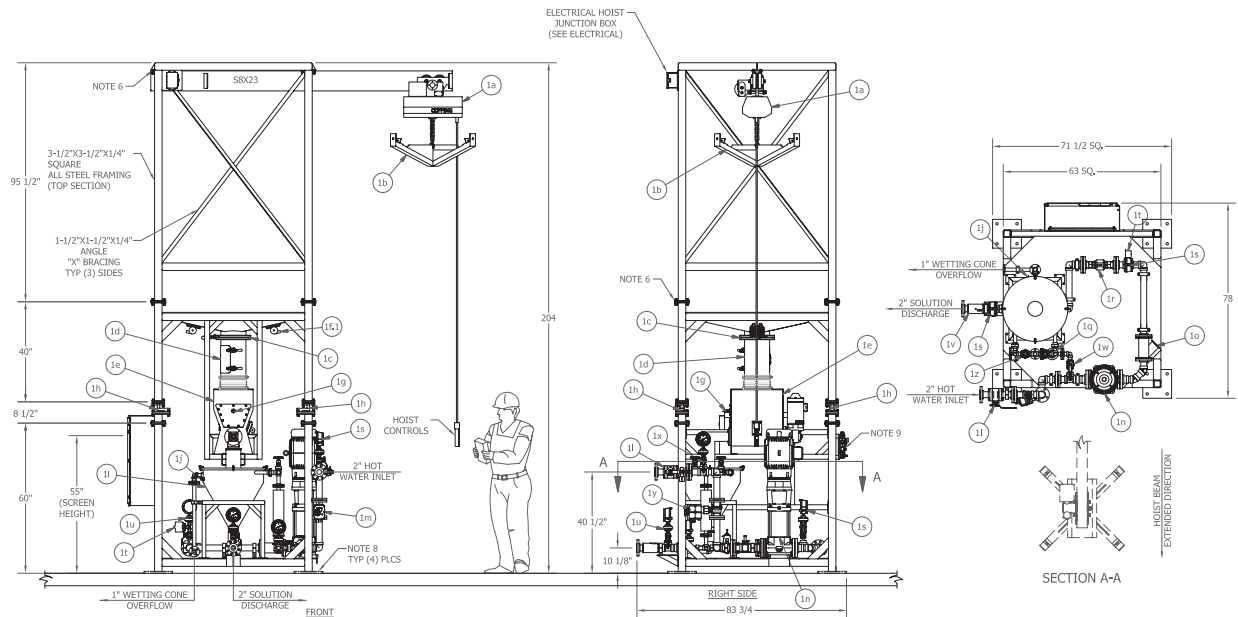
REDUCE OPERATOR HANDLING OF DRY MATERIALS



SOLUTIONS THAT WORK



Bulk Bag Dimensions - Typical Layout



Features

- Motorized hoist & trolley or fork-lift loading
- Bag agitation system or Bag Pan
- Iris Valve
- Sealed bulk-bag untie box
- Storage hopper options
- Hopper level devices
- Volumetric screw feeder
- Optional loss-in-weight feed control
- Wetting cone or slurry make down/storage tank with mixer, and level devices
- Slurry feed pumps, if required
- All required piping and valves
- Optional load cells for inventory monitoring
- Local control system with programmable logic controller (PLC) including pre-programmed system logic
- Factory witness testing available upon request

VeloDyne Advantages

- Systems completely integrated into bulk-bag frame reducing installation time and commissioning
- Configurable design based on your specific requirements
- In-house fabrication = unsurpassed quality
- In-house engineering & programming
- Over thirty years of providing proven solutions

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