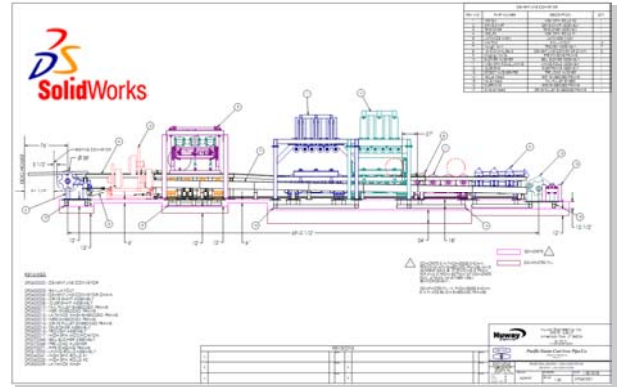


## Full Service Equipment Development

Nuway has experience in design, fabrication, and installation of machinery specific to the pipe production industry. Development projects include:

- Shock Absorbing Overhead Guards
- Pipe Conveying Systems - Overhead, Sawtooth, and Chain styles
- Internal/External Grinding Stations
- Cement Lining Systems with High Spin, Laitance Wash
- Deployable Inoculation Hood
- Pipe Indexers and Singulators
- Paint/Coating Cars and Staging Systems



Nuway provides engineered machine designs in SolidWorks™ 3D. Automation controls with hydraulic and pneumatic circuits complete the packages. Nuway also offers installation crews led by the designers and engineers to insure that the equipment is setup for successful operation.



Cement Line Conveyor, Laitance Wash, and Drying Station



Impact Absorbing Overhead Guard

## Proven Success

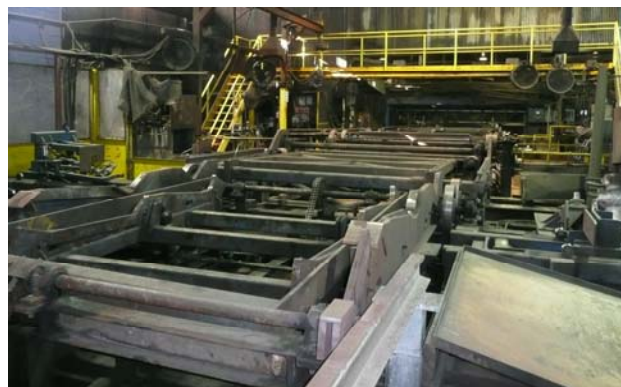
Relying on innovation and multi-industry experience, Nuway is able to provide cost effective solutions to some of the difficult challenges of pipe production. A unique automated laitance wash and drying system decreased production costs even during the “burn in” period.

## Safety by Design

Designing with operator safety in mind, our equipment is user friendly and reduces hazards inherent in the production process by using mechanical and electrical controls methods to address safety needs.



Melting Ladle



Grinding Station with Indexer and Aligning Rams



Deployable Inoculation Hood