

As-Built Documentation for Refinery Sulphur Recovery Unit

(CADWorx, AutoCAD)

Key Features

Technology:

CADWorx

AutoCAD

Duration:

The project was completed in 1 month

Deliverables:

1. As-built updates of various intelligent P&IDs

The Client

An engineering, planning and construction management firm providing services to the global oil & gas, salt, power, mining & mineral industries. They serve as an independent technical consultant, taking projects from concept to completion with a commitment for work and products that match and exceed the standards of the industry.

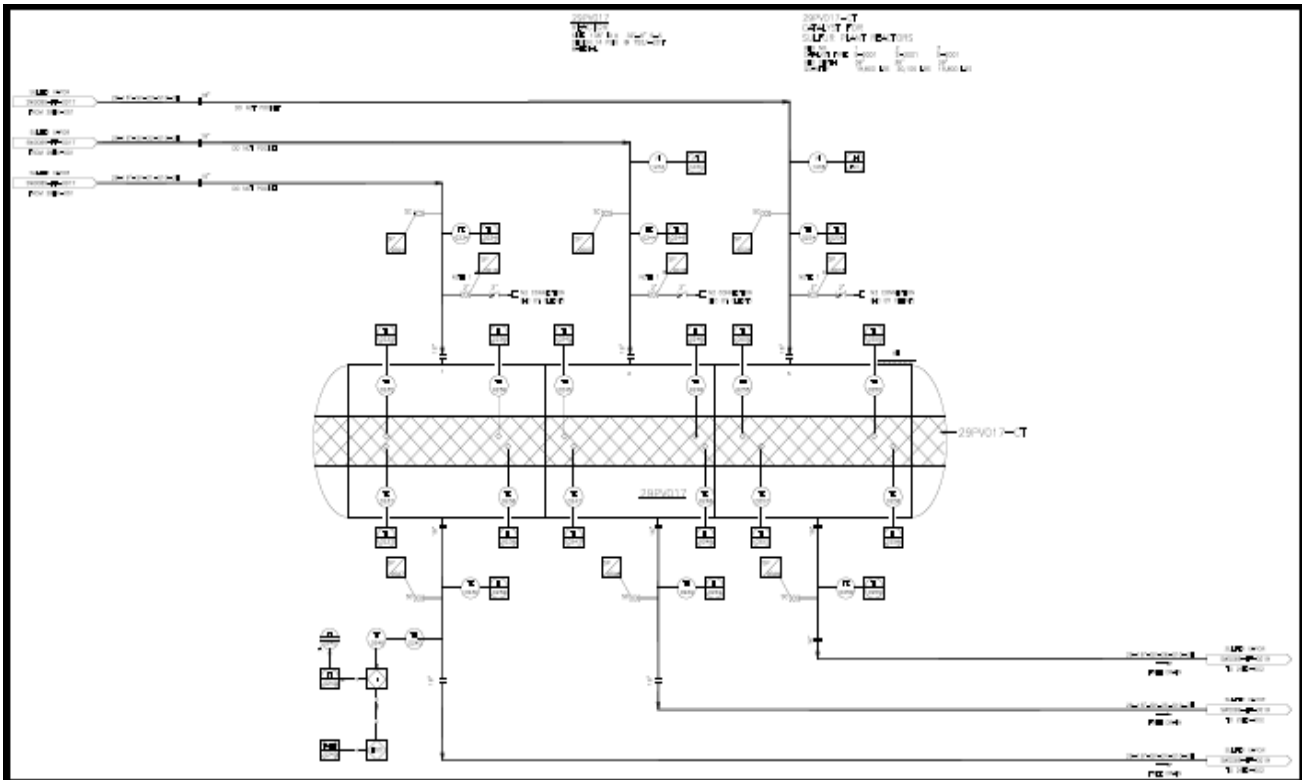
The Business Need

The client required as-built documentation and detail engineering for an upstream Refinery Sulphur Recovery Unit (SRU) which includes updating various intelligent P&IDs from the redline marked up P&IDs.

Rishabh's Solution

Rishabh Engineering delivered the as-built documentation for the upstream Refinery Sulphur Recovery Unit in a span of 1 month with a team of 4 members including 1 team leader.

ASME B31.3 codes and standards were followed to ensure higher quality in delivering as-built documentation.



Technology Used

- CADWorx
- AutoCAD

Key Deliverables

- Updated P&IDs from redline marked up P&IDs

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www.rishabheng.com | www.rishabhsoft.com | www.rishabhbpo.com

About Rishabh Engineering

Rishabh Engineering provides multidisciplinary engineering support services to EPC companies in industries like Oil and Gas, Petrochemical, Power and Water treatment. Our parent company, Rishabh Software is a CMMI level-3, ISO9001 and ISO27001 company that provides services in Software Development, Business Process Outsourcing (BPO) and Engineering Services Outsourcing (ESO) to clients globally. Rishabh has offices in USA, UK and India with their main delivery center in Vadodara, India.