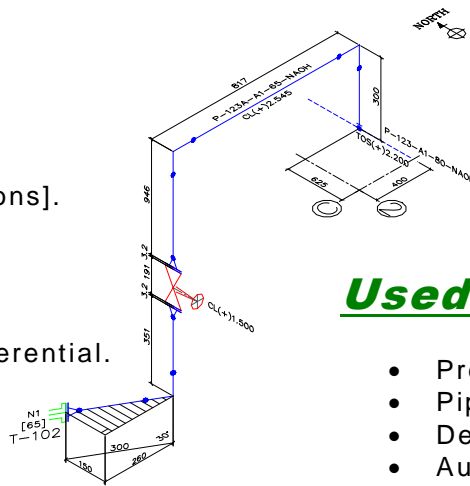


Benefits:

- Easy to use
- No special skilled-manpower required
- AutoCAD based
- Route pipes in no time
- Bill-of-material - Zero efforts
- No additional hardware requirement
- Get the line list, tag list, equipment list and more from AutoCAD P&IDs
- Considerable reduction in man-hours
- Price

Salient Features:

- Spec-driven
- Route Pipes in 3-D
- Get 2-D Automatic: [2-D Layouts with dimensions].
- Extract Isometric drawings
- Bill-of-material
 - Line-wise
 - Filtered.
 - Consolidated & Differential.
- Clash checks
- Structural-member library
- Structural-member BOM
- 3D-Reviews
- Use existing 2D-drawings to route pipes
- Add intelligence to P&IDs and get MTO
- Use equipment layouts to estimate pipes & elbows
- Interface with stress analysis packages
- Simplified spec-feeding
- User controlled dimension libraries



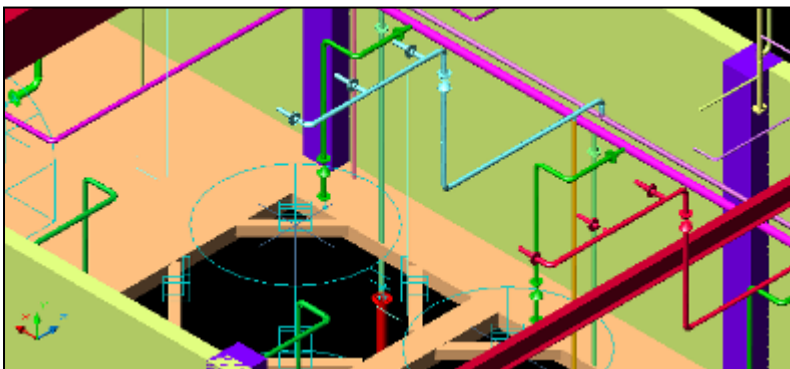
SrNo	Qty.	Size	Item Code	Description	SPEC:: A1
1	1.89	MM(NB) 65	A1-PIPE	PIPES	
	Nos.	MM(NB)		Pipe: CS C-Class, ERW Pipe	
2	1.00	MM(NB) 65	A1-GATE	VALVES	
	Nos.	MM(NB)		Gate: CI Body, S.G.Iron disc #150	
3	3.00	MM(NB) 65	A1-ELL90-2	FITTINGS	
	Nos.	MM(NB)		EL [90] LB: CS C-class, ERW (BE)	
4	3.00	MM(NB) 65	A1-FLNG2	FLANGES	
	Nos.	MM(NB)		Flg-W.N: MS, WN-RF #ASA150 ANSI B16.5	
5	3.00	MM(NB) 65	A1-GASK	GASKETS	
	Nos.	MM(NB)		BSG: CAF - Champion Style 20	
6	12.00	MM(NB) 65	A1-BLT	NUTS & BOLTS	
	Nos.	MM(NB)		1/2 Bolt (N): [5/8"x3"] High Tensile (MS Nut & Bolt #4.6)	
7	9.00	MM(NB) 65		WELDS	
	Nos.	MM(NB)		Butt Welds	

Used for:

- Pre-tender material estimation
- Piping-study, prior to modeling
- Detail-Engineering
- Auto-input to stress packages

Our client list:

- Mojj Engineering
- TCE Consulting Engineers
- Jacobs
- Essar Construction
- L&T Chiyoda
- SNC-Lavalin
- Chempro
- Mott-MacDonald
- DCPL
- Kumar Metal Industries
- Pyramid
- Chemtex Global Engineers
- BGR Energy
- Purna Design Engineers
- Techno Electric and Engg.
- Armstrong International Inc.
- M.N. Dastur & Co.
- DEMECH
- McNally Bharat
- IGCAR
- Trent Consulting Engineering
- BARC
- ROLTA India
- Neologic Engineers



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