



1. Uncoiler
2. Press Roll.
3. Loading Coil Car.
4. Strip Guiding System.
5. Introduction Table.
6. Pinch Roll.
7. Shear.
8. By Pass table.
9. Scrap Container.
10. Strip Guide Unit.
11. Three Roll Bridle.
12. Edge Trimmer.
13. Scrap Baller with convey.or.
14. By Pass Table.
15. Coil Jointer.
16. Joint Flattener.
17. First Bridle (D:900mm)
18. Press Roll.
19. Second Bridle (D:900mm)
20. Levelling Machine (38mm dia)
21. Third Bridle (D:900mm)
22. Pressing Roll.
23. Fourth Bridle (D:900mm)
24. Degreasing Section.
25. Pinch Roll.
26. Plastic Film Decoiler.
27. Pinch Roll.
28. Shear
29. Calining Roll
30. Introductory Table.
31. Strip Guiding System.
32. Recoller.
33. Unloading Coil Car.
34. Belt Wrapper.
35. Hydraulic & Pneumatic system.
36. Electrical System.

		<b>MECHANICAL</b>	
<b>TENSION LEVELING LINE</b> LINE ARRANGEMENT ELEVATION & PLAN		PROJECT - <b>KG</b>	
MTC Draw No. <b>MMC-20110002-03-003</b> CUSTOMER Proj No.		SHEET OF <b>01</b> OF <b>01</b>	

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