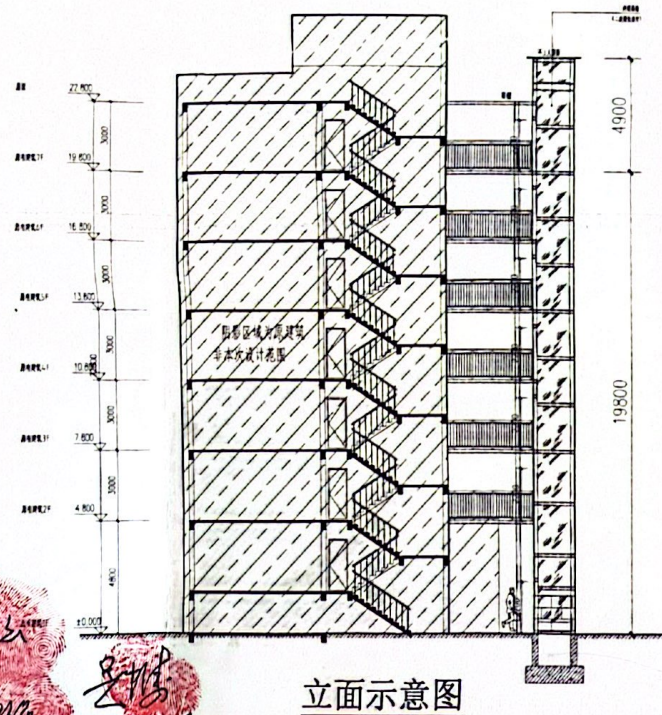
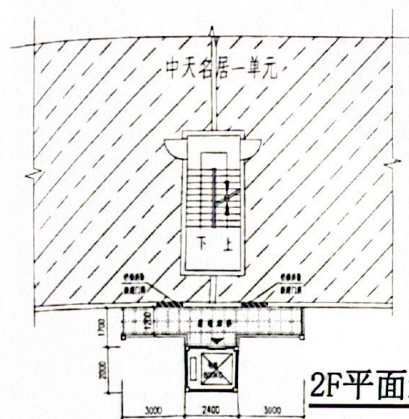
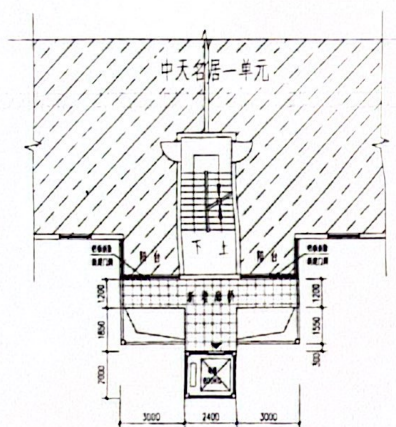
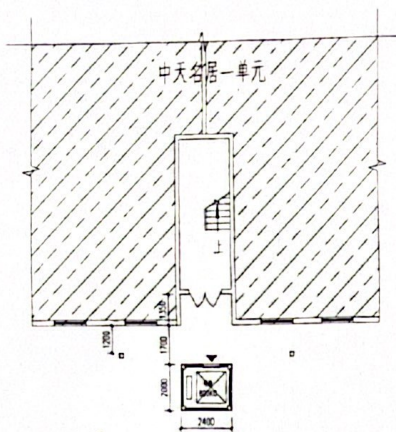




钢结构井道电梯主要规格									
规格		无机房客用电梯							
型号	SE6000/N-5								
额定人数/数量	10人 800kg								
轿厢内尺寸	1400×1350×2400								
出入口尺寸	800毫米(JJ)×2100(高度+H)								
停止楼层	7层 7站 7门								
开门方式	中分	系列1		2.1					
驱动方式	单速	额定速度(m/s)		1.0					
驱动方式	VVVF	主机功率(kW)		5.3					
电源要求	动力电源 380±7% V/50Hz								
(三相五线制)	照明电源 220V/20A/50Hz								
	接地电阻值不大于4Ω								
轿厢总压力	1	55	83	88	125	131	轿厢总重量	4.800	
(kN)	12	42	124	68	126	17	轿厢总重量	1500	
以上数据皆为单元电梯所需数据									
1. 业主须提供井道土建工程水电资料和供电电源。 2. 由业主提供客用电梯所需之动力、照明电源及接地线系统。 3. 在安装电梯机坑之前应安装。 4. 在井道二楼使用处, 也应安装客用电梯安全保护系统。 5. 电梯曳引系统: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 6. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 7. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 8. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 9. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 10. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 11. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 12. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 13. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 14. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 15. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 16. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 17. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 18. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 19. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 20. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 21. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 22. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 23. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 24. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 25. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 26. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 27. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 28. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 29. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 30. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 31. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 32. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 33. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 34. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 35. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 36. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 37. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 38. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 39. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 40. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 41. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 42. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 43. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 44. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 45. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 46. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 47. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 48. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 49. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 50. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 51. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 52. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 53. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 54. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 55. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 56. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 57. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 58. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 59. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 60. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 61. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 62. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 63. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 64. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 65. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 66. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 67. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 68. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 69. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 70. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 71. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 72. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 73. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 74. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 75. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 76. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 77. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 78. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 79. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 80. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 81. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 82. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 83. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 84. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 85. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 86. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 87. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 88. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 89. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 90. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 91. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 92. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 93. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 94. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 95. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 96. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 97. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 98. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 99. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮 100. 曳引绳: C 1350mm 曳引轮 曳引绳: 12 1350mm 曳引轮									

5. 电梯曳引系统为双轮曳引: A 曳引轮直径 30mm 0--25mm
B 曳引轮直径 35mm 0--35mm
C 曳引轮直径 10mm 0--50mm

6. 曳引绳在井道中应垂直悬挂, 不得有扭曲和打结。

7. 曳引绳在井道中, 在停止位置应悬挂时间时, 每1m长度内重量至少 1350mm 重量 1800mm。

注: 1 本士提技术条件为电梯土建工程的重要组成部分, 必须严格遵守。
2 如果土建技术条件与国家标准GB7588-2003相关要求。
3 以上开井尺寸如有变更, 请及时通知本公司, 且要得到我公司认可方能施工。

图线说明: 用户(甲方)提供井道土建工程图, 井道土建工程图

确认: _____

日期: _____

项目名称: 大正电梯井道土建工程

图纸编号: SMIDJ-D20ZTMJ-A-2-L1

绘图: _____ 电梯土建工程

校对: _____ 初始出图日期: 20250626

审核: _____ 单位: mm 共: 1页 第: 1页

施密特电梯有限公司
Schmidt Elevator Co.,Ltd