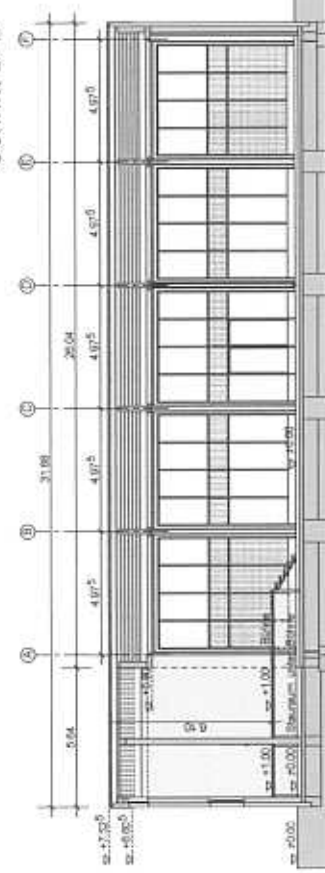
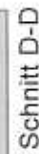
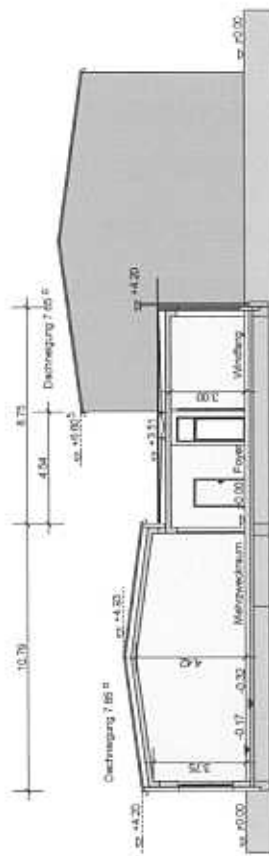
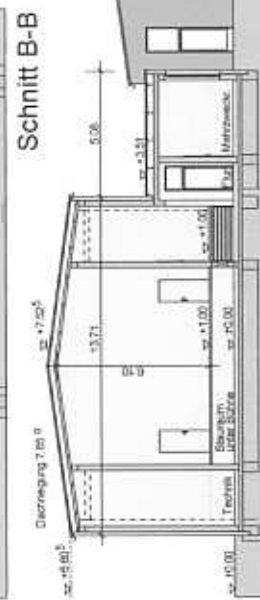
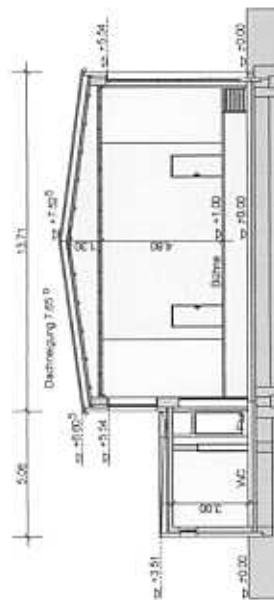
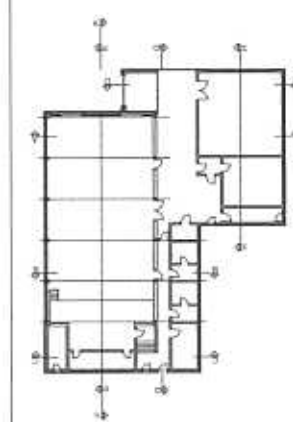
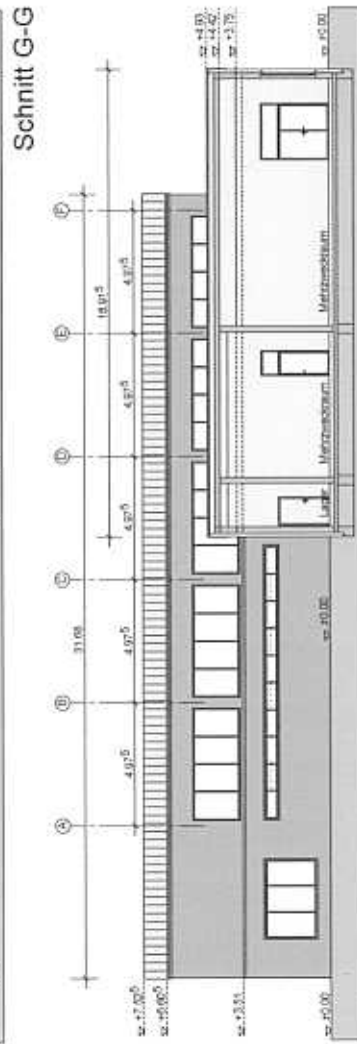
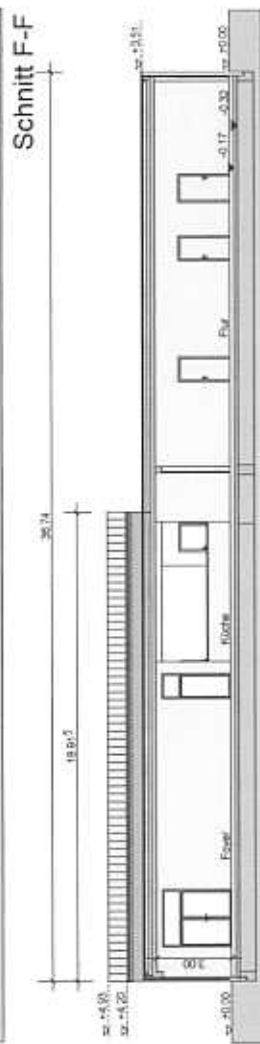
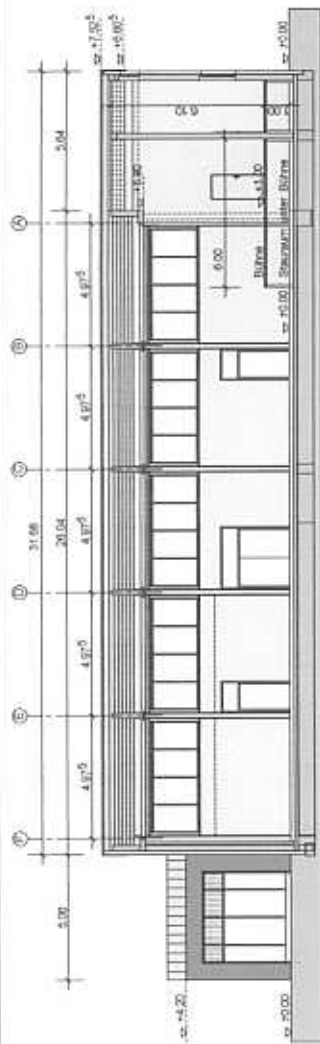




Schnitt E-E

VE-12/1	SCHNITT 88 B4 SCHNITT-44	1. 200 2. 100 3. 50 4. 25 5. 12,5 6. 6,25 7. 3,125 8. 1,5625 9. 0,78125 10. 0,390625 11. 0,1953125 12. 0,09765625 13. 0,048828125 14. 0,0244140625 15. 0,01220703125 16. 0,006103515625 17. 0,0030517578125 18. 0,00152587890625 19. 0,000762939453125 20. 0,0003814697265625 21. 0,00019073486328125 22. 0,000095367431640625 23. 0,0000476837158203125 24. 0,00002384185791015625 25. 0,000011920928955078125 26. 0,0000059604644775390625 27. 0,00000298023223876953125 28. 0,000001490116119384765625 29. 0,0000007450580596923828125 30. 0,00000037252902984619140625 31. 0,000000186264514923095703125 32. 0,0000000931322574615478515625 33. 0,00000004656612873077392578125 34. 0,000000023283064365386962890625 35. 0,0000000116415321826934814453125 36. 0,00000000582076609134674072265625 37. 0,000000002910383045673370361328125 38. 0,0000000014551915228366851806640625 39. 0,00000000072759576141834259033203125 40. 0,000000000363797880709171295166015625 41. 0,0000000001818989403545856475830078125 42. 0,00000000009094947017729282379150390625 43. 0,000000000045474735088646411895751953125 44. 0,0000000000227373675443232059478759765625 45. 0,00000000001136868377216160297393798828125 46. 0,000000000005684341886080801486968994140625 47. 0,0000000000028421709430404007434844970703125 48. 0,00000000000142108547152020037174224853515625 49. 0,000000000000710542735760100185871124267578125 50. 0,000000000000355271367880050092935562133390625 51. 0,0000000000001776356839400250464677810666953125 52. 0,00000000000008881784197001252323389053334765625 53. 0,000000000000044408920985006261616945266673828125 54. 0,0000000000000222044604925031308084726333369140625 55. 0,00000000000001110223024625156540423631666845703125 56. 0,000000000000005551115123125782702118158333428515625 57. 0,0000000000000027755575615628913510590791667142890625 58. 0,00000000000000138777878078144567552953958335714453125 59. 0,000000000000000693889390390722837764769791678572265625 60. 0,0000000000000003469446951953614188823848958392861328125 61. 0,00000000000000017347234759768070944119244791964306640625 62. 0,0000000000000000867361737988403547205962239598215328125 63. 0,00000000000000004336808689942017736029811197991076640625 64. 0,0000000000000000216840434497100886801490559899553828125 65. 0,00000000000000001084202172485504434007452799497769140625 66. 0,000000000000000005421010862427522170037263997488845703125 67. 0,0000000000000000027105054312137610850186319987444228515625 68. 0,00000000000000000135525271560688054250931599937221142890625 69. 0,000000000000000000677626357803440271254657999686105714453125 70. 0,0000000000000000003388131789017201356273289998430528572265625 71. 0,00000000000000000016940658945086006781366449992152642861328125 72. 0,000000000000000000084703294725430033906832249960763214306640625 73. 0,0000000000000000000423516473627150169534161249803816071533203125 74. 0,00000000000000000002117582368135750847670806249019080357666015625 75. 0,000000000000000000010587911840678754238354031245095401788330078125 76. 0,0000000000000000000052939559203393771191770156225047700941650390625 77. 0,00000000000000000000264697796016968855958850781125238504708251953125 78. 0,000000000000000000001323488980084844277794253905626192523541259765625 79. 0,0000000000000000000006617444900424221388971269528130962617706298828125 80. 0,00000000000000000000033087224502121106944856347640654813088531494140625 81. 0,000000000000000000000165436122510605534724281738203274065442657470703125 82. 0,0000000000000000000000827180612553027673621408691016370327213287353515625 83. 0,00000000000000000000004135903062765138368107043455081851636066436767578125 84. 0,000000000000000000000020679515313825691840535217275409258180332183837890625 85. 0,00000
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