



THIRD ANGLE PROJECTION 		REQUIREMENTS - FINISHES GENERAL: 1. DIMS ARE IN INCH 2. DIMENSIONS AND TOLERANCES IN MILLIMETERS 3. MACHINE FINISH UNLESS OTHERWISE SPECIFIED 4. INTERNAL RADIUS 0.15 5. BREAK SHOWN CORNERS 200 TO 0.15 UNITS		CONTRACT NUMBER - CLIENT - CONTRACTOR - DATE 20/2/2013 DRAWN BY SASHISH CHECKED BY SASHISH		NEX FLOW AIR PRODUCTS CORP. (US) YORK SHEET, UNIT 350-420 RICHMOND HILL, ON L4C 3J7 TEL: (416) 410-1515 & FAX: (416) 410-1000 WWW.NEX-FLOW.COM	
MATERIAL FINISH		REVISIONS 1. LINE IN DIMS 2. DIMS = 0.005 3. DIMS = 0.005 4. DIMS = 0.005 5. DIMS = 0.005 6. DIMS = 0.005 7. DIMS = 0.005 8. DIMS = 0.005 9. DIMS = 0.005 10. DIMS = 0.005 11. DIMS = 0.005 12. DIMS = 0.005 13. DIMS = 0.005 14. DIMS = 0.005 15. DIMS = 0.005 16. DIMS = 0.005 17. DIMS = 0.005 18. DIMS = 0.005 19. DIMS = 0.005 20. DIMS = 0.005 21. DIMS = 0.005 22. DIMS = 0.005 23. DIMS = 0.005 24. DIMS = 0.005 25. DIMS = 0.005 26. DIMS = 0.005 27. DIMS = 0.005 28. DIMS = 0.005 29. DIMS = 0.005 30. DIMS = 0.005 31. DIMS = 0.005 32. DIMS = 0.005 33. DIMS = 0.005 34. DIMS = 0.005 35. DIMS = 0.005 36. DIMS = 0.005 37. DIMS = 0.005 38. DIMS = 0.005 39. DIMS = 0.005 40. DIMS = 0.005 41. DIMS = 0.005 42. DIMS = 0.005 43. DIMS = 0.005 44. DIMS = 0.005 45. DIMS = 0.005 46. DIMS = 0.005 47. DIMS = 0.005 48. DIMS = 0.005 49. DIMS = 0.005 50. DIMS = 0.005 51. DIMS = 0.005 52. DIMS = 0.005 53. DIMS = 0.005 54. DIMS = 0.005 55. DIMS = 0.005 56. DIMS = 0.005 57. DIMS = 0.005 58. DIMS = 0.005 59. DIMS = 0.005 60. DIMS = 0.005 61. DIMS = 0.005 62. DIMS = 0.005 63. DIMS = 0.005 64. DIMS = 0.005 65. DIMS = 0.005 66. DIMS = 0.005 67. DIMS = 0.005 68. DIMS = 0.005 69. DIMS = 0.005 70. DIMS = 0.005 71. DIMS = 0.005 72. DIMS = 0.005 73. DIMS = 0.005 74. DIMS = 0.005 75. DIMS = 0.005 76. DIMS = 0.005 77. DIMS = 0.005 78. DIMS = 0.005 79. DIMS = 0.005 80. DIMS = 0.005 81. DIMS = 0.005 82. DIMS = 0.005 83. DIMS = 0.005 84. DIMS = 0.005 85. DIMS = 0.005 86. DIMS = 0.005 87. DIMS = 0.005 88. DIMS = 0.005 89. DIMS = 0.005 90. DIMS = 0.005 91. DIMS = 0.005 92. DIMS = 0.005 93. DIMS = 0.005 94. DIMS = 0.005 95. DIMS = 0.005 96. DIMS = 0.005 97. DIMS = 0.005 98. DIMS = 0.005 99. DIMS = 0.005 100. DIMS = 0.005		DATE 20/2/2013 SCALE 2:1 SIZE C CODE 40002FMS-RN UNIT P REV -		PROJECT FUME EXTRACTION SYSTEM DRAWING NO. 40002FMS-RN REV P DATE 20/2/2013 SCALE 2:1 SIZE C CODE 40002FMS-RN UNIT P REV -	