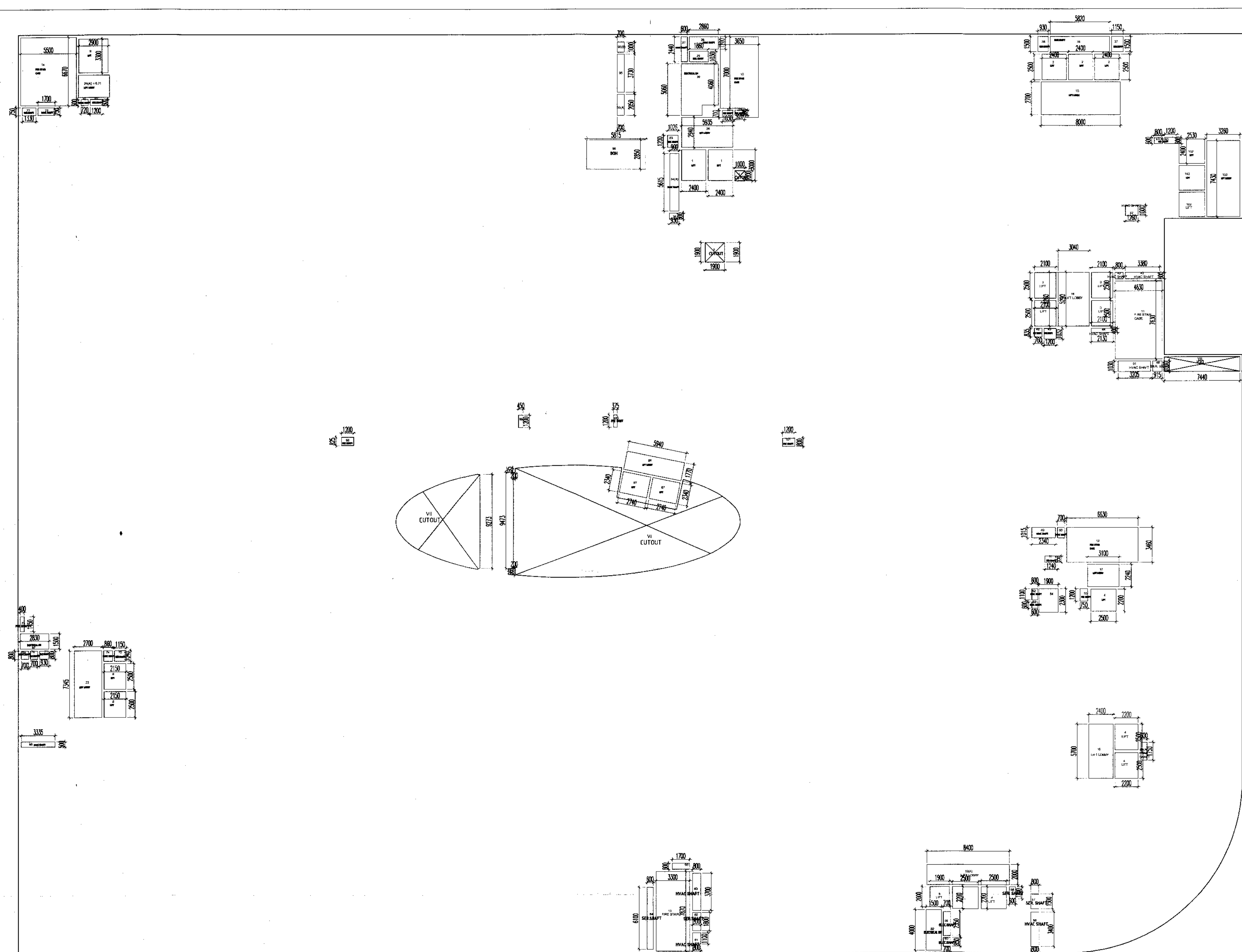




SECOND FLOOR AREA = 10704.379 Sqm CUTOUT I. 1.0 X 1.0 = 1.0 Sqm (CUTOUT) II. 1.90 X 1.90 = 3.61 Sqm (CUTOUT) VI. 167.401 Sqm (CUTOUT) VII. 55.248 Sqm (CUTOUT) VIII. 7.44 X 1.43 = 10.639 Sqm (VOID) TOTAL = 257.898 Sqm		SERVICES 1. 2.40 X 3.0 = 7.20 X 2 = 14.40 Sqm (LIFT) 2. 2.40 X 2.50 = 6.0 X 3 = 18.0 Sqm (LIFT) 3. 2.10 X 2.50 = 5.25 X 4 = 21.0 Sqm (LIFT) 4. 2.50 X 2.20 = 5.50 X 5 = 27.50 Sqm (LIFT) 5. 1.90 X 2.0 = 3.80 Sqm (LIFT) 8. 2.15 X 2.50 = 5.375 X 2 = 10.75 Sqm (LIFT) 9. 2.90 X 3.30 = 9.57 Sqm (LIFT) 10. 26.63 Sqm (FIRE STAIR CASE) 11. 4.63 X 7.63 = 35.326 Sqm (FIRE STAIR CASE) 12. 6.63 X 3.46 = 22.939 Sqm (FIRE STAIR CASE) 13. 3.30 X 7.87 = 25.971 Sqm (FIRE STAIR CASE) 14. 5.50 X 6.67 = 36.685 Sqm (FIRE STAIR CASE) 15. 8.0 X 2.70 = 21.60 Sqm (LIFT LOBBY) 16. 3.04 X 5.29 = 16.081 Sqm (LIFT LOBBY) 17. 3.10 X 2.24 = 6.944 Sqm (LIFT LOBBY) 18. 2.40 X 5.70 = 13.68 Sqm (LIFT LOBBY) 19(A). 8.40 X 2.0 = 16.80 Sqm (LIFT LOBBY) 23. 2.70 X 7.345 = 19.831 Sqm (LIFT LOBBY) 24(A). 6.71 Sqm (LIFT LOBBY) 25. 5.935 X 2.94 = 17.448 Sqm (LIFT LOBBY) 27. 0.60 X 2.44 = 1.464 Sqm (HVAC SHAFT) 28. 2.86 X 1.20 = 3.432 Sqm (HVAC SHAFT) 29. 1.86 X 1.03 = 1.915 Sqm (SER. SHAFT) 30. 17.119 Sqm (ELECTRICAL ROOM) 32. 1.03 X 0.70 = 0.721 Sqm (FHC SHAFT) 33. 0.92 X 0.50 = 0.46 Sqm (FHC SHAFT) 34. 0.90 X 0.60 = 0.54 Sqm (HVAC SHAFT) 34(A). 0.90 X 5.61 = 5.05 Sqm (LIFT) 35. 0.93 X 1.50 = 1.395 Sqm (SER. SHAFT) 36. 5.82 X 1.50 = 8.73 Sqm (ELECT. SHAFT) 37. 1.15 X 1.50 = 1.725 Sqm (SER. SHAFT) 42. 0.80 X 0.60 = 0.48 Sqm (HVAC SHAFT) 43. 3.38 X 0.60 = 2.028 Sqm (HVAC SHAFT) 44. 2.13 X 0.40 = 0.852 Sqm (HVAC SHAFT) 45. 1.20 X 1.03 = 1.236 Sqm (FHC SHAFT) 46. 0.76 X 0.835 = 0.634 Sqm (FHC SHAFT) 48. 0.915 X 1.0 = 0.915 Sqm (SER. SHAFT) 49. 2.34 X 1.015 = 2.375 Sqm (HVAC SHAFT) 50. 0.70 X 1.015 = 0.710 Sqm (HVAC SHAFT) 51. 1.24 X 0.65 = 0.806 Sqm (SER. SHAFT) 52. 0.60 X 1.10 = 0.66 Sqm (ELECT. SHAFT) 53. 0.60 X 0.60 = 0.36 Sqm (ELECT. SHAFT) 54. 1.90 X 2.30 = 4.37 Sqm (ELECT. ROOM) 55. 0.75 X 1.20 = 0.90 Sqm (FHC SHAFT) 56. 0.60 X 1.20 = 0.72 Sqm (SER. SHAFT) 57. 0.80 X 1.50 = 1.20 Sqm (SER. SHAFT) 58. 0.80 X 3.40 = 2.72 Sqm (HVAC SHAFT) 59. 0.70 X 2.35 = 1.645 Sqm (ELECT. SHAFT) 60. 0.70 X 0.85 = 0.595 Sqm (ELECT. SHAFT) 61. 0.80 X 1.10 = 0.88 Sqm (HVAC SHAFT) 62. 0.80 X 1.80 = 1.44 Sqm (SER. SHAFT) 63. 0.80 X 3.70 = 2.96 Sqm (HVAC SHAFT) 64. 0.60 X 6.10 = 3.66 Sqm (SER. SHAFT) 65. 1.20 X 0.60 = 0.72 Sqm (FHC SHAFT) 66. 1.70 X 0.60 = 1.02 Sqm (FHC SHAFT) 68. 3.335 X 0.50 = 1.6675 Sqm (HVAC SHAFT) 69. 0.70 X 0.80 = 0.56 Sqm (HVAC SHAFT) 70. 0.70 X 0.80 = 0.56 Sqm (ELECT. SHAFT) 71. 0.93 X 0.80 = 0.744 Sqm (ELECT. SHAFT) 73. 0.40 X 1.450 = 0.580 Sqm (FHC SHAFT) 74. 0.86 X 1.04 = 0.894 Sqm (HVAC SHAFT) 75. 1.15 X 1.04 = 1.196 Sqm (SER. SHAFT) 77. 1.33 X 0.75 = 0.9975 Sqm (SER. SHAFT) 78. 1.70 X 0.75 = 1.275 Sqm (HVAC SHAFT) 79. 0.72 X 0.60 = 0.432 Sqm (HVAC SHAFT) 80. 1.20 X 0.60 = 0.72 Sqm (SER. SHAFT) 83. 1.02 X 1.20 = 1.224 Sqm (FHC SHAFT) 84(A). 0.60 X 1.75 = 1.05 Sqm (HVAC SHAFT) 86. 5.94 X 1.77 = 10.5138 Sqm (LIFT LOBBY) 87. 2.34 X 2.74 = 6.4116 Sqm (LIFT) 89. 1.50 X 4.0 = 6.0 Sqm (ELECT. RM) 91. 3.205 X 1.0 = 3.205 Sqm (HVAC SHAFT) 92. 1.26 X 1.0 = 1.26 Sqm (HVAC SHAFT) 93. 2.20 X 0.60 = 1.32 Sqm (FHC SHAFT) 95. 0.70 X 3.73 = 2.611 Sqm (HVAC SHAFT) 95(A). 2.05 X 0.70 = 1.435 Sqm (LIFT) 95(B). 0.70 X 1.0 = 0.70 Sqm (FHC SHAFT) 96. 5.815 X 2.85 = 16.5728 Sqm (BOH) 97. 2.63 X 1.50 = 3.945 Sqm (ELECT. RM) 98. 1.20 X 0.825 = 0.99 Sqm (FHC SHAFT) 99. 0.45 X 1.20 = 0.54 Sqm (FHC SHAFT) 100. 0.375 X 1.20 = 0.45 Sqm (FHC SHAFT) 101. 1.20 X 0.80 = 0.96 Sqm (FHC SHAFT) 102. (2.53 X 2.40) X 3 = 18.216 Sqm (LIFT) 103. 3.26 X 7.43 = 24.2218 Sqm (LIFT LOBBY) TOTAL = 565.41 Sqm	
F.A.R = ENVELOPE - CUTOUT - SERVICES = 10704.379 - 257.898 - 565.41 = 9881.071 Sqm		Completion Drawing is as per Bye Laws submitted for approval. Please. Asst. Arch. Architect	

PROJECT	TITLE	JOB.NO.	DATE	DRN. BY	ARCHITECT'S SIGN.	OWNER'S SIGN.	CONSULTANT
EXISTING COMMERCIAL BUILDING ON PLOT NO. - BW - 58, SEC - 32 NOIDA FOR.- LOGIX BUILD TECH PVT. LTD.	COMPLETION DRAWING	1104	06 - 08 - 14	DINESH			R.N.Gupta & Associates Consulting Engineers, Architects & Valuers E - 1, Sector-55, Noida Phones - (+120) 4321556 email-info@rngcorp.com
	SECOND FLOOR ENVELOPE PLAN (MALL TOWER)	DR.NO.	NORTH	CHKD. BY			
		07A		G.S.B.			