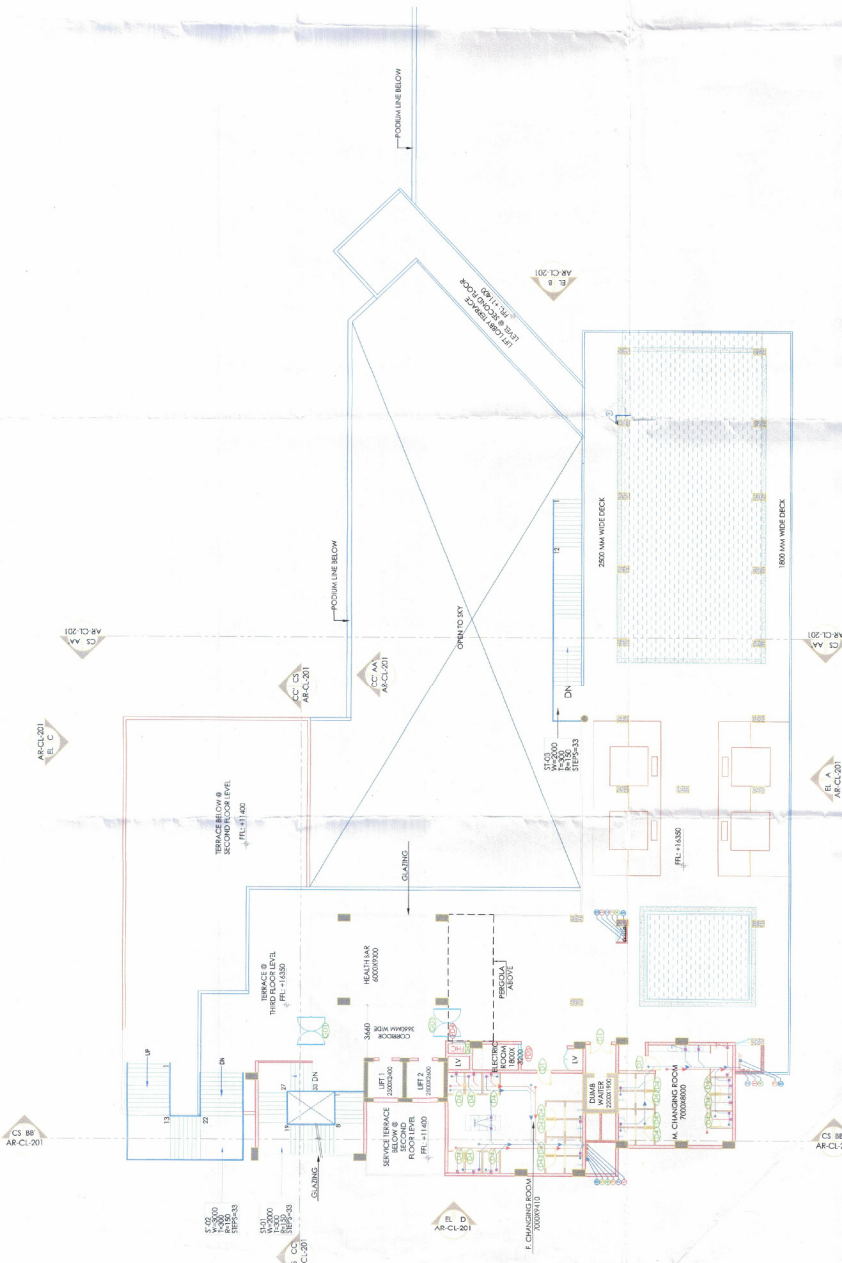
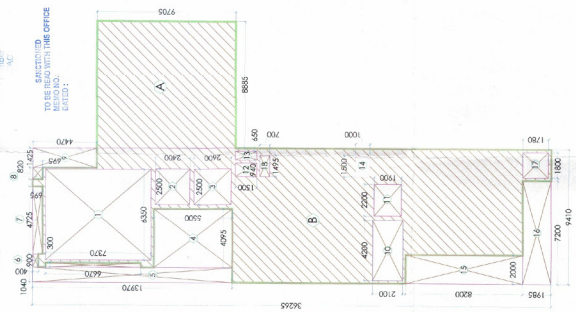




THIRD FLOOR PLAN
SCALE 1:150



THIRD FLOOR F.A.R.
SCALE 1:150

[illegible][illegible]

CLIENT
Godrej Properties Ltd.
Unit No. 5c, 5th Floor, Godrej One, Firozhanagar,
Vikhroli East, Mumbai - 400079

Gokani Consultants & Engineers LLP
801 Quantum Tower, Bombang Lane,
Off S.V. Road, Chincholi, Marol (West),
Mumbai-400064
Indiamail@58.com, +91 98201 61001

ARCHITECT
Arcop Associates Pvt. Ltd.
Plot-343, Sec-32, Gurgaon-122001
Ph: 26212050, 2624279
Mohali, Toronto, New-Delhi, Boston

PROJECT
PROPOSED LAYOUT PLAN OF GROUP
HOUSING COLONY UNDER TOWNSHIP AN AREA
MEASURING 9.58875 ACRES (39.5% RESIDENTIAL
AND 0.5% COMMERCIAL) IN REVENUE ESTATE OF
VILLAGE GHASOLA, TAHSIL BADSHAHPUR, SECTOR
49, GURUGRAM-GOINDWAL PROPERTIES LTD.
L. No. 147 OF 2023 DATED 19.07.2023

ARCHITECT'S SIGNATURE
Aditya Arora

OWNERS SIGNATURE
For Godrej Properties Ltd.

DRAWING TITLE CLUB THIRD FLOOR PLAN AND AREA DIAGRAM	DRAWING NO. AR-CL-105
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Hand-drawn schematic of a 3D printer's internal components. The diagram includes the following labels and dimensions:

- Extruder:** Motor, Gear, 1.5" (width), 2.0" (height).
- Hotend:** Nozzle, Heater, 1.5" (width), 2.0" (height).
- Bed:** Heater, Fan, 1.5" (width), 2.0" (height).
- Dimensions:** 1.5", 2.0", 3.0", 4.0", 5.0", 6.0", 7.0", 8.0", 9.0", 10.0", 11.0", 12.0", 13.0", 14.0", 15.0", 16.0", 17.0", 18.0", 19.0", 20.0", 21.0", 22.0", 23.0", 24.0", 25.0", 26.0", 27.0", 28.0", 29.0", 30.0", 31.0", 32.0", 33.0", 34.0", 35.0", 36.0", 37.0", 38.0", 39.0", 40.0", 41.0", 42.0", 43.0", 44.0", 45.0", 46.0", 47.0", 48.0", 49.0", 50.0", 51.0", 52.0", 53.0", 54.0", 55.0", 56.0", 57.0", 58.0", 59.0", 60.0", 61.0", 62.0", 63.0", 64.0", 65.0", 66.0", 67.0", 68.0", 69.0", 70.0", 71.0", 72.0", 73.0", 74.0", 75.0", 76.0", 77.0", 78.0", 79.0", 80.0", 81.0", 82.0", 83.0", 84.0", 85.0", 86.0", 87.0", 88.0", 89.0", 90.0", 91.0", 92.0", 93.0", 94.0", 95.0", 96.0", 97.0", 98.0", 99.0", 100.0", 101.0", 102.0", 103.0", 104.0", 105.0", 106.0", 107.0", 108.0", 109.0", 110.0", 111.0", 112.0", 113.0", 114.0", 115.0", 116.0", 117.0", 118.0", 119.0", 120.0", 121.0", 122.0", 123.0", 124.0", 125.0", 126.0", 127.0", 128.0", 129.0", 130.0", 131.0", 132.0", 133.0", 134.0", 135.0", 136.0", 137.0", 138.0", 139.0", 140.0", 141.0", 142.0", 143.0", 144.0", 145.0", 146.0", 147.0", 148.0", 149.0", 150.0", 151.0", 152.0", 153.0", 154.0", 155.0", 156.0", 157.0", 158.0", 159.0", 160.0", 161.0", 162.0", 163.0", 164.0", 165.0", 166.0", 167.0", 168.0", 169.0", 170.0", 171.0", 172.0", 173.0", 174.0", 175.0", 176.0", 177.0", 178.0", 179.0", 180.0, 181.0, 182.0, 183.0, 184.0, 185.0, 186.0, 187.0, 188.0, 189.0, 190.0, 191.0, 192.0, 193.0, 194.0, 195.0, 196.0, 197.0, 198.0, 199.0, 200.0, 201.0, 202.0, 203.0, 204.0, 205.0, 206.0, 207.0, 208.0, 209.0, 210.0, 211.0, 212.0, 213.0, 214.0, 215.0, 216.0, 217.0, 218.0, 219.0, 220.0, 221.0, 222.0, 223.0, 224.0, 225.0, 226.0, 227.0, 228.0, 229.0, 230.0, 231.0, 232.0, 233.0, 234.0, 235.0, 236.0, 237.0, 238.0, 239.0, 240.0, 241.0, 242.0, 243.0, 244.0, 245.0, 246.0, 247.0, 248.0, 249.0, 250.0, 251.0, 252.0, 253.0, 254.0, 255.0, 256.0, 257.0, 258.0, 259.0, 260.0, 261.0, 262.0, 263.0, 264.0, 265.0, 266.0, 267.0, 268.0, 269.0, 270.0, 271.0, 272.0, 273.0, 274.0, 275.0, 276.0, 277.0, 278.0, 279.0, 280.0, 281.0, 282.0, 283.0, 284.0, 285.0, 286.0, 287.0, 288.0, 289.0, 290.0, 291.0, 292.0, 293.0, 294.0, 295.0, 296.0, 297.0, 298.0, 299.0, 300.0, 301.0, 302.0, 303.0, 304.0, 305.0, 306.0, 307.0, 308.0, 309.0, 310.0, 311.0, 312.0, 313.0, 314.0, 315.0, 316.0, 317.0, 318.0, 319.0, 320.0, 321.0, 322.0, 323.0, 324.0, 325.0, 326.0, 327.0, 328.0, 329.0, 330.0, 331.0, 332.0, 333.0, 334.0, 335.0, 336.0, 337.0, 338.0, 339.0, 340.0, 341.0, 342.0, 343.0, 344.0, 345.0, 346.0, 347.0, 348.0, 349.0, 350.0, 351.0, 352.0, 353.0, 354.0, 355.0, 356.0, 357.0, 358.0, 359.0, 360.0, 361.0, 362.0, 363.0, 364.0, 365.0, 366.0, 367.0, 368.0, 369.0, 370.0, 371.0, 372.0, 373.0, 374.0, 375.0, 376.0, 377.0, 378.0, 379.0, 380.0, 381.0, 382.0, 383.0, 384.0, 385.0, 386.0, 387.0, 388.0, 389.0, 390.0, 391.0, 392.0, 393.0, 394.0, 395.0, 396.0, 397.0, 398.0, 399.0, 400.0, 401.0, 402.0, 403.0, 404.0, 405.0, 406.0, 407.0, 408.0, 409.0, 410.0, 411.0, 412.0, 413.0, 414.0, 415.0, 416.0, 417.0, 418.0, 419.0, 420.0, 421.0, 422.0, 423.0, 424.0, 425.0, 426.0, 427.0, 428.0, 429.0, 430.0, 431.0, 432.0, 433.0, 434.0, 435.0, 436.0, 437.0, 438.0, 439.0, 440.0, 441.0, 442.0, 443.0, 444.0, 445.0, 446.0, 447.0, 448.0, 449.0, 450.0, 451.0, 452.0, 453.0, 454.0, 455.0, 456.0, 457.0, 458.0, 459.0, 460.0, 461.0, 462.0, 463.0, 464.0, 465.0, 466.0, 467.0, 468.0, 469.0, 470.0, 471.0, 472.0, 473.0, 474.0, 475.0, 476.0, 477.0, 478.0, 479.0, 480.0, 481.0, 482.0, 483.0, 484.0, 485.0, 486.0, 487.0, 488.0, 489.0, 490.0, 491.0, 492.0, 493.0, 494.0, 495.0, 496.0, 497.0, 498.0, 499.0, 500.0, 501.0, 502.0, 503.0, 504.0, 505.0, 506.0, 507.0, 508.0, 509.0, 510.0, 511.0, 512.0, 513.0, 514.0, 515.0, 516.0, 517.0, 518.0, 519.0, 520.0, 521.0, 522.0, 523.0, 524.0, 525.0, 526.0, 527.0, 528.0, 529.0, 530.0, 531.0, 532.0, 533.0, 534.0, 535.0, 536.0, 537.0, 538.0, 539.0, 540.0, 541.0, 542.0, 543.0, 544.0, 545.0, 546.0, 547.0, 548.0, 549.0, 550.0, 551.0, 552.0, 553.0, 554.0, 555.0, 556.0, 557.0, 558.0,

[illegible]

S.NO	DOOR / WINDOW SCHEDULE (CLUB)			FIRE RATING
	DOOR TAGS	WIDTH	HEIGHT	
1	G30	2000	2400	0
2	G303	2000	2400	0
3	G304	2200	2400	0
4	D1	1000	2400	0
5	D2	2000	2400	0
6	D3	1250	2400	0
7	I02	2000	2400	2 hrs
8	I03	1500	2400	2 hrs
9	I04	900	2400	2 hrs
10	R05	1000	2400	2 hrs
11	P01	2000	2400	2 hrs
12	D4	800	2400	0
13	D5	1200	2400	0