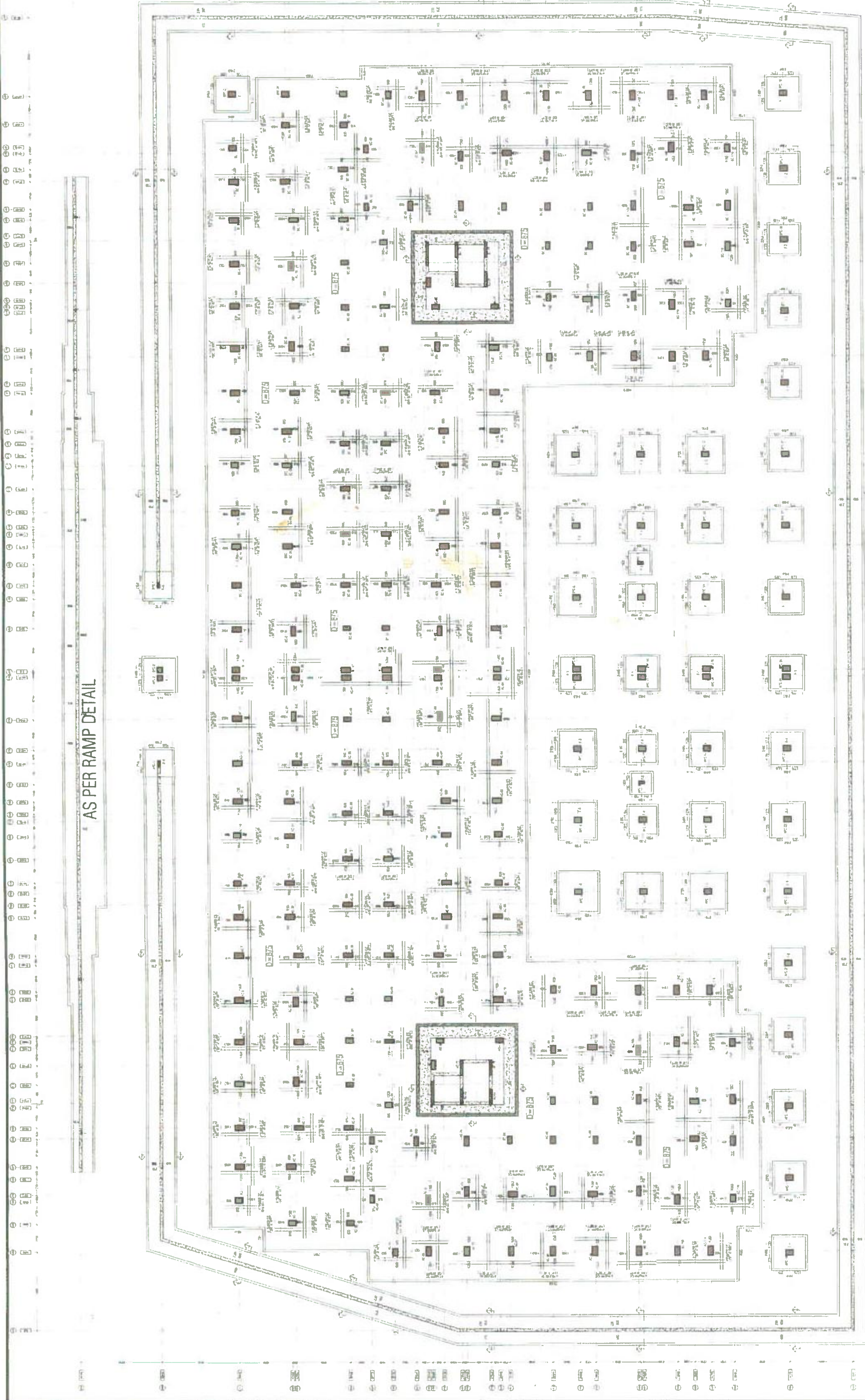




GENERAL NOTES:-

1. ALL DIMENSIONS AND LEVEL ARE IN FEET INCHES AND MM.
2. DO NOT SCALE THIS DRAWING. FOLLOW WRITTEN DIMENSIONS.
3. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH RELEVANT ARCHITECTURAL AND SERVICE DRAWING.
4. ANY DISCREPANCY SHOULD BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE ARCHITECT.
5. OTHER WALLS SHALL BE STOPPED 1/2" BELOW SOFFIT OF BEAMS/SLAB AND GAP FILLED WITH LEAN CEMENT MORTAR UNLESS OTHERWISE SHOWN IN ARCHITECTURAL DRAWING.

CONCRETE DETAILS

ITEM	THICKNESS	FINISH	NOTES
SLAB	230MM	230MM	1. MINIMUM SIZE OF CRUSHED STONE GRADED AGGR TO 10MM SHALL BE USED.
FOOTING	230MM	230MM	2. GRADE OF CONCRETE SHALL BE M-25 CONFORMING TO IS 456-2000 UNLESS OTHERWISE NOTED.
RETAINING WALL	1125MM	1125MM	3. CLEAR COVER OF CONCRETE IN INCHES TO THE MAIN REINFORCEMENT UNLESS SPECIFIED OTHERWISE SHALL BE:
COLUMNS	1125MM	1125MM	
BEAMS	1125MM	1125MM	
WALLS	1125MM	1125MM	
SLAB & ROOF	1125MM	1125MM	
WATER TANK	1125MM	1125MM	

MISCELLANEOUS

1. REMOVAL OF SHUTTERING: THIS SHALL BE AS GIVEN BELOW UNLESS OTHERWISE SPECIFIED.
2. SLABS (PROPS LEFT UNDER) - 3 DAYS
3. BEAM SOFFITS (PROPS LEFT) - 7 DAYS
4. SPAN OVER TO 6.0 METER - 21 DAYS
5. SPAN OVER TO 8.0 METER - 28 DAYS
6. SPAN OVER TO 10.0 METER - 35 DAYS
7. SPAN OVER TO 12.0 METER - 42 DAYS
8. SPAN OVER TO 14.0 METER - 49 DAYS
9. SPAN OVER TO 16.0 METER - 56 DAYS
10. SPAN OVER TO 18.0 METER - 63 DAYS
11. SPAN OVER TO 20.0 METER - 70 DAYS
12. SPAN OVER TO 22.0 METER - 77 DAYS
13. SPAN OVER TO 24.0 METER - 84 DAYS
14. SPAN OVER TO 26.0 METER - 91 DAYS
15. SPAN OVER TO 28.0 METER - 98 DAYS
16. SPAN OVER TO 30.0 METER - 105 DAYS
17. SPAN OVER TO 32.0 METER - 112 DAYS
18. SPAN OVER TO 34.0 METER - 119 DAYS
19. SPAN OVER TO 36.0 METER - 126 DAYS
20. SPAN OVER TO 38.0 METER - 133 DAYS
21. SPAN OVER TO 40.0 METER - 140 DAYS
22. SPAN OVER TO 42.0 METER - 147 DAYS
23. SPAN OVER TO 44.0 METER - 154 DAYS
24. SPAN OVER TO 46.0 METER - 161 DAYS
25. SPAN OVER TO 48.0 METER - 168 DAYS
26. SPAN OVER TO 50.0 METER - 175 DAYS
27. SPAN OVER TO 52.0 METER - 182 DAYS
28. SPAN OVER TO 54.0 METER - 189 DAYS
29. SPAN OVER TO 56.0 METER - 196 DAYS
30. SPAN OVER TO 58.0 METER - 203 DAYS
31. SPAN OVER TO 60.0 METER - 210 DAYS
32. SPAN OVER TO 62.0 METER - 217 DAYS
33. SPAN OVER TO 64.0 METER - 224 DAYS
34. SPAN OVER TO 66.0 METER - 231 DAYS
35. SPAN OVER TO 68.0 METER - 238 DAYS
36. SPAN OVER TO 70.0 METER - 245 DAYS
37. SPAN OVER TO 72.0 METER - 252 DAYS
38. SPAN OVER TO 74.0 METER - 259 DAYS
39. SPAN OVER TO 76.0 METER - 266 DAYS
40. SPAN OVER TO 78.0 METER - 273 DAYS
41. SPAN OVER TO 80.0 METER - 280 DAYS
42. SPAN OVER TO 82.0 METER - 287 DAYS
43. SPAN OVER TO 84.0 METER - 294 DAYS
44. SPAN OVER TO 86.0 METER - 301 DAYS
45. SPAN OVER TO 88.0 METER - 308 DAYS
46. SPAN OVER TO 90.0 METER - 315 DAYS
47. SPAN OVER TO 92.0 METER - 322 DAYS
48. SPAN OVER TO 94.0 METER - 329 DAYS
49. SPAN OVER TO 96.0 METER - 336 DAYS
50. SPAN OVER TO 98.0 METER - 343 DAYS
51. SPAN OVER TO 100.0 METER - 350 DAYS
52. SPAN OVER TO 102.0 METER - 357 DAYS
53. SPAN OVER TO 104.0 METER - 364 DAYS
54. SPAN OVER TO 106.0 METER - 371 DAYS
55. SPAN OVER TO 108.0 METER - 378 DAYS
56. SPAN OVER TO 110.0 METER - 385 DAYS
57. SPAN OVER TO 112.0 METER - 392 DAYS
58. SPAN OVER TO 114.0 METER - 399 DAYS
59. SPAN OVER TO 116.0 METER - 406 DAYS
60. SPAN OVER TO 118.0 METER - 413 DAYS
61. SPAN OVER TO 120.0 METER - 420 DAYS
62. SPAN OVER TO 122.0 METER - 427 DAYS
63. SPAN OVER TO 124.0 METER - 434 DAYS
64. SPAN OVER TO 126.0 METER - 441 DAYS
65. SPAN OVER TO 128.0 METER - 448 DAYS
66. SPAN OVER TO 130.0 METER - 455 DAYS
67. SPAN OVER TO 132.0 METER - 462 DAYS
68. SPAN OVER TO 134.0 METER - 469 DAYS
69. SPAN OVER TO 136.0 METER - 476 DAYS
70. SPAN OVER TO 138.0 METER - 483 DAYS
71. SPAN OVER TO 140.0 METER - 490 DAYS
72. SPAN OVER TO 142.0 METER - 497 DAYS
73. SPAN OVER TO 144.0 METER - 504 DAYS
74. SPAN OVER TO 146.0 METER - 511 DAYS
75. SPAN OVER TO 148.0 METER - 518 DAYS
76. SPAN OVER TO 150.0 METER - 525 DAYS
77. SPAN OVER TO 152.0 METER - 532 DAYS
78. SPAN OVER TO 154.0 METER - 539 DAYS
79. SPAN OVER TO 156.0 METER - 546 DAYS
80. SPAN OVER TO 158.0 METER - 553 DAYS
81. SPAN OVER TO 160.0 METER - 560 DAYS
82. SPAN OVER TO 162.0 METER - 567 DAYS
83. SPAN OVER TO 164.0 METER - 574 DAYS
84. SPAN OVER TO 166.0 METER - 581 DAYS
85. SPAN OVER TO 168.0 METER - 588 DAYS
86. SPAN OVER TO 170.0 METER - 595 DAYS
87. SPAN OVER TO 172.0 METER - 602 DAYS
88. SPAN OVER TO 174.0 METER - 609 DAYS
89. SPAN OVER TO 176.0 METER - 616 DAYS
90. SPAN OVER TO 178.0 METER - 623 DAYS
91. SPAN OVER TO 180.0 METER - 630 DAYS
92. SPAN OVER TO 182.0 METER - 637 DAYS
93. SPAN OVER TO 184.0 METER - 644 DAYS
94. SPAN OVER TO 186.0 METER - 651 DAYS
95. SPAN OVER TO 188.0 METER - 658 DAYS
96. SPAN OVER TO 190.0 METER - 665 DAYS
97. SPAN OVER TO 192.0 METER - 672 DAYS
98. SPAN OVER TO 194.0 METER - 679 DAYS
99. SPAN OVER TO 196.0 METER - 686 DAYS
100. SPAN OVER TO 198.0 METER - 693 DAYS
101. SPAN OVER TO 200.0 METER - 700 DAYS
102. SPAN OVER TO 202.0 METER - 707 DAYS
103. SPAN OVER TO 204.0 METER - 714 DAYS
104. SPAN OVER TO 206.0 METER - 721 DAYS
105. SPAN OVER TO 208.0 METER - 728 DAYS
106. SPAN OVER TO 210.0 METER - 735 DAYS
107. SPAN OVER TO 212.0 METER - 742 DAYS
108. SPAN OVER TO 214.0 METER - 749 DAYS
109. SPAN OVER TO 216.0 METER - 756 DAYS
110. SPAN OVER TO 218.0 METER - 763 DAYS
111. SPAN OVER TO 220.0 METER - 770 DAYS
112. SPAN OVER TO 222.0 METER - 777 DAYS
113. SPAN OVER TO 224.0 METER - 784 DAYS
114. SPAN OVER TO 226.0 METER - 791 DAYS
115. SPAN OVER TO 228.0 METER - 798 DAYS
116. SPAN OVER TO 230.0 METER - 805 DAYS
117. SPAN OVER TO 232.0 METER - 812 DAYS
118. SPAN OVER TO 234.0 METER - 819 DAYS
119. SPAN OVER TO 236.0 METER - 826 DAYS
120. SPAN OVER TO 238.0 METER - 833 DAYS
121. SPAN OVER TO 240.0 METER - 840 DAYS
122. SPAN OVER TO 242.0 METER - 847 DAYS
123. SPAN OVER TO 244.0 METER - 854 DAYS
124. SPAN OVER TO 246.0 METER - 861 DAYS
125. SPAN OVER TO 248.0 METER - 868 DAYS
126. SPAN OVER TO 250.0 METER - 875 DAYS
127. SPAN OVER TO 252.0 METER - 882 DAYS
128. SPAN OVER TO 254.0 METER - 889 DAYS
129. SPAN OVER TO 256.0 METER - 896 DAYS
130. SPAN OVER TO 258.0 METER - 903 DAYS
131. SPAN OVER TO 260.0 METER - 910 DAYS
132. SPAN OVER TO 262.0 METER - 917 DAYS
133. SPAN OVER TO 264.0 METER - 924 DAYS
134. SPAN OVER TO 266.0 METER - 931 DAYS
135. SPAN OVER TO 268.0 METER - 938 DAYS
136. SPAN OVER TO 270.0 METER - 945 DAYS
137. SPAN OVER TO 272.0 METER - 952 DAYS
138. SPAN OVER TO 274.0 METER - 959 DAYS
139. SPAN OVER TO 276.0 METER - 966 DAYS
140. SPAN OVER TO 278.0 METER - 973 DAYS
141. SPAN OVER TO 280.0 METER - 980 DAYS
142. SPAN OVER TO 282.0 METER - 987 DAYS
143. SPAN OVER TO 284.0 METER - 994 DAYS
144. SPAN OVER TO 286.0 METER - 1001 DAYS
145. SPAN OVER TO 288.0 METER - 1008 DAYS
146. SPAN OVER TO 290.0 METER - 1015 DAYS
147. SPAN OVER TO 292.0 METER - 1022 DAYS
148. SPAN OVER TO 294.0 METER - 1029 DAYS
149. SPAN OVER TO 296.0 METER - 1036 DAYS
150. SPAN OVER TO 298.0 METER - 1043 DAYS
151. SPAN OVER TO 300.0 METER - 1050 DAYS
152. SPAN OVER TO 302.0 METER - 1057 DAYS
153. SPAN OVER TO 304.0 METER - 1064 DAYS
154. SPAN OVER TO 306.0 METER - 1071 DAYS
155. SPAN OVER TO 308.0 METER - 1078 DAYS
156. SPAN OVER TO 310.0 METER - 1085 DAYS
157. SPAN OVER TO 312.0 METER - 1092 DAYS
158. SPAN OVER TO 314.0 METER - 1099 DAYS
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160. SPAN OVER TO 318.0 METER - 1113 DAYS
161. SPAN OVER TO 320.0 METER - 1120 DAYS
162. SPAN OVER TO 322.0 METER - 1127 DAYS
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164. SPAN OVER TO 326.0 METER - 1141 DAYS
165. SPAN OVER TO 328.0 METER - 1148 DAYS
166. SPAN OVER TO 330.0 METER - 1155 DAYS
167. SPAN OVER TO 332.0 METER - 1162 DAYS
168. SPAN OVER TO 334.0 METER - 1169 DAYS
169. SPAN OVER TO 336.0 METER - 1176 DAYS
170. SPAN OVER TO 338.0 METER - 1183 DAYS
171. SPAN OVER TO 340.0 METER - 1190 DAYS
172. SPAN OVER TO 342.0 METER - 1197 DAYS
173. SPAN OVER TO 344.0 METER - 1204 DAYS
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175. SPAN OVER TO 348.0 METER - 1218 DAYS
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178. SPAN OVER TO 354.0 METER - 1239 DAYS
179. SPAN OVER TO 356.0 METER - 1246 DAYS
180. SPAN OVER TO 358.0 METER - 1253 DAYS
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184. SPAN OVER TO 366.0 METER - 1281 DAYS
185. SPAN OVER TO 368.0 METER - 1288 DAYS
186. SPAN OVER TO 370.0 METER - 1295 DAYS
187. SPAN OVER TO 372.0 METER - 1302 DAYS
188. SPAN OVER TO 374.0 METER - 1309 DAYS
189. SPAN OVER TO 376.0 METER - 1316 DAYS
190. SPAN OVER TO 378.0 METER - 1323 DAYS
191. SPAN OVER TO 380.0 METER - 1330 DAYS
192. SPAN OVER TO 382.0 METER - 1337 DAYS
193. SPAN OVER TO 384.0 METER - 1344 DAYS
194. SPAN OVER TO 386.0 METER - 1351 DAYS
195. SPAN OVER TO 388.0 METER - 1358 DAYS
196. SPAN OVER TO 390.0 METER - 1365 DAYS
197. SPAN OVER TO 392.0 METER - 1372 DAYS
198. SPAN OVER TO 394.0 METER - 1379 DAYS
199. SPAN OVER TO 396.0 METER - 1386 DAYS
200. SPAN OVER TO 398.0 METER - 1393 DAYS
201. SPAN OVER TO 400.0 METER - 1400 DAYS
202. SPAN OVER TO 402.0 METER - 1407 DAYS
203. SPAN OVER TO 404.0 METER - 1414 DAYS
204. SPAN OVER TO 406.0 METER - 1421 DAYS
205. SPAN OVER TO 408.0 METER - 1428 DAYS
206. SPAN OVER TO 410.0 METER - 1435 DAYS
207. SPAN OVER TO 412.0 METER - 1442 DAYS
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209. SPAN OVER TO 416.0 METER - 1456 DAYS
210. SPAN OVER TO 418.0 METER - 1463 DAYS
211. SPAN OVER TO 420.0 METER - 1470 DAYS
212. SPAN OVER TO 422.0 METER - 1477 DAYS
213. SPAN OVER TO 424.0 METER - 1484 DAYS
214. SPAN OVER TO 426.0 METER - 1491 DAYS
215. SPAN OVER TO 428.0 METER - 1498 DAYS
216. SPAN OVER TO 430.0 METER - 1505 DAYS
217. SPAN OVER TO 432.0 METER - 1512 DAYS
218. SPAN OVER TO 434.0 METER - 1519 DAYS
219. SPAN OVER TO 436.0 METER - 1526 DAYS
220. SPAN OVER TO 438.0 METER - 1533 DAYS
221. SPAN OVER TO 440.0 METER - 1540 DAYS
222. SPAN OVER TO 442.0 METER - 1547 DAYS
223. SPAN OVER TO 444.0 METER - 1554 DAYS
224. SPAN OVER TO 446.0 METER - 1561 DAYS
225. SPAN OVER TO 448.0 METER - 1568 DAYS
226. SPAN OVER TO 450.0 METER - 1575 DAYS
227. SPAN OVER TO 452.0 METER - 1582 DAYS
228. SPAN OVER TO 454.0 METER - 1589 DAYS
229. SPAN OVER TO 456.0 METER - 1596 DAYS
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232. SPAN OVER TO 462.0 METER - 1617 DAYS
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234. SPAN OVER TO 466.0 METER - 1631 DAYS
235. SPAN OVER TO 468.0 METER - 1638 DAYS
236. SPAN OVER TO 470.0 METER - 1645 DAYS
237. SPAN OVER TO 472.0 METER - 1652 DAYS
238. SPAN OVER TO 474.0 METER - 1659 DAYS
239. SPAN OVER TO 476.0 METER - 1666 DAYS
240. SPAN OVER TO 478.0 METER - 1673 DAYS
241. SPAN OVER TO 480.0 METER - 1680 DAYS
242. SPAN OVER TO 482.0 METER - 1687 DAYS
243. SPAN OVER TO 484.0 METER - 1694 DAYS
244. SPAN OVER TO 486.0 METER - 1701 DAYS
245. SPAN OVER TO 488.0 METER - 1708 DAYS
246. SPAN OVER TO 490.0 METER - 1715 DAYS
247. SPAN OVER TO 492.0 METER - 1722 DAYS
248. SPAN OVER TO 494.0 METER - 1729 DAYS
249. SPAN OVER TO 496.0 METER - 1736 DAYS
250. SPAN OVER TO 498.0 METER - 1743 DAYS
251. SPAN OVER TO 500.0 METER - 1750 DAYS
252. SPAN OVER TO 502.0 METER - 1757 DAYS
253. SPAN OVER TO 504.0 METER - 1764 DAYS
254. SPAN OVER TO 506.0 METER - 1771 DAYS
255. SPAN OVER TO 508.0 METER - 1778 DAYS
256. SPAN OVER TO 510.0 METER - 1785 DAYS
257. SPAN OVER TO 512.0 METER - 1792 DAYS
258. SPAN OVER TO 514.0 METER - 1799 DAYS
259. SPAN OVER TO 516.0 METER - 1806 DAYS
260. SPAN OVER TO 518.0 METER - 1813 DAYS
261. SPAN OVER TO 520.0 METER - 1820 DAYS
262. SPAN OVER TO 522.0 METER - 1827 DAYS
263. SPAN OVER TO 524.0 METER - 1834 DAYS
264. SPAN OVER TO 526.0 METER - 1841 DAYS
265. SPAN OVER TO 528.0 METER - 1848 DAYS
266. SPAN OVER TO 530.0 METER - 1855 DAYS
267. SPAN OVER TO 532.0 METER - 1862 DAYS
268. SPAN OVER TO 534.0 METER - 1869 DAYS
269. SPAN OVER TO 536.0 METER - 1876 DAYS
270. SPAN OVER TO 538.0 METER - 1883 DAYS
271. SPAN OVER TO 540.0 METER - 1890 DAYS
272. SPAN OVER TO 542.0 METER - 1897 DAYS
273. SPAN OVER TO 544.0 METER - 1904 DAYS
274. SPAN OVER TO 546.0 METER - 1911 DAYS
275. SPAN OVER TO 548.0 METER - 1918 DAYS
276. SPAN OVER TO 550.0 METER - 1925 DAYS
277. SPAN OVER TO 552.0 METER - 1932 DAYS
278. SPAN OVER TO 554.0 METER - 1939 DAYS
279. SPAN OVER TO 556.0 METER - 1946 DAYS
280. SPAN OVER TO 558.0 METER - 1953 DAYS
281. SPAN OVER TO 560.0 METER - 1960 DAYS
282. SPAN OVER TO 562.0 METER - 1967 DAYS
283. SPAN OVER TO 564.0 METER - 1974 DAYS
284. SPAN OVER TO 566.0 METER - 1981 DAYS
285. SPAN OVER TO 568.0 METER - 1988 DAYS
286. SPAN OVER TO 570.0 METER - 1995 DAYS
287. SPAN OVER TO 572.0 METER - 2002 DAYS
288. SPAN OVER TO 574.0 METER - 2009 DAYS
289. SPAN OVER TO 576.0 METER - 2016 DAYS
290. SPAN OVER TO 578.0 METER - 2023 DAYS
291. SPAN OVER TO 580.0 METER - 2030 DAYS
292. SPAN OVER TO 582.0 METER - 2037 DAYS
293. SPAN OVER TO 584.0 METER - 2044 DAYS
294. SPAN OVER TO 586.0 METER - 2051 DAYS
295. SPAN OVER TO 588.0 METER - 2058 DAYS
296. SPAN OVER TO 590.0 METER - 2065 DAYS
297. SPAN OVER TO 592.0 METER - 2072 DAYS
298. SPAN OVER TO 594.0 METER - 2079 DAYS
299. SPAN OVER TO 596.0 METER - 2086 DAYS
300. SPAN OVER TO 598.0 METER - 2093 DAYS
301. SPAN OVER TO 600.0 METER - 2100 DAYS
302. SPAN OVER TO 602.0 METER - 2107 DAYS
303. SPAN OVER TO 604.0 METER - 2114 DAYS
304. SPAN OVER TO 606.0 METER - 2121 DAYS
305. SPAN OVER TO 608.0 METER - 2128 DAYS
306. SPAN OVER TO 610.0 METER - 2135 DAYS
307. SPAN OVER TO 612.0 METER - 2142 DAYS
308. SPAN OVER TO 614.0 METER - 2149 DAYS
309. SPAN OVER TO 616.0 METER - 2156 DAYS
310. SPAN OVER TO 618.0 METER - 2163 DAYS
311. SPAN OVER TO 620.0 METER - 2170 DAYS
312. SPAN OVER TO 622.0 METER - 2177 DAYS
313. SPAN OVER TO 624.0 METER - 2184 DAYS
314. SPAN OVER TO 626.0 METER - 2191 DAYS
315. SPAN OVER TO 628.0 METER - 2198 DAYS
316. SPAN OVER TO 630.0 METER - 2205 DAYS
317. SPAN OVER TO 632.0 METER - 2212 DAYS
318. SPAN OVER TO 634.0 METER - 2219 DAYS
319. SPAN OVER TO 636.0 METER - 2226 DAYS
320. SPAN OVER TO 638.0 METER - 2233 DAYS
321. SPAN OVER TO 640.0 METER - 2240 DAYS
322. SPAN OVER TO 642.0 METER - 2247 DAYS
323. SPAN OVER TO 644.0 METER - 2254 DAYS
324. SPAN OVER TO 646.0 METER - 2261 DAYS
325. SPAN OVER TO 648.0 METER - 2268 DAYS
326. SPAN OVER TO 650.0 METER - 2275 DAYS
327. SPAN OVER TO 652.0 METER - 2282 DAYS
328. SPAN OVER TO 654.0 METER - 2289 DAYS
329. SPAN OVER TO 656.0 METER - 2296 DAYS
330. SPAN OVER TO 658.0 METER - 2303 DAYS
331. SPAN OVER TO 660.0 METER - 2310 DAYS
332. SPAN OVER TO 662.0 METER - 2317 DAYS
333. SPAN OVER TO 664.0 METER - 2324 DAYS
334. SPAN OVER TO 666.0 METER - 2331 DAYS
335. SPAN OVER TO 668.0 METER - 2338 DAYS
336. SPAN OVER TO 670.0 METER - 2345 DAYS
337. SPAN OVER TO 672.0 METER - 2352 DAYS
338. SPAN OVER TO 674.0 METER - 2359 DAYS
339. SPAN OVER TO 676.0 METER - 2366 DAYS
340. SPAN OVER TO 678.0 METER - 2373 DAYS
341. SPAN OVER TO 680.0 METER - 2380 DAYS
342. SPAN OVER TO 682.0 METER - 2387 DAYS
343. SPAN OVER TO 684.0 METER - 2394 DAYS
344. SPAN OVER TO 686.0 METER - 2401 DAYS
345. SPAN OVER TO 688.0 METER - 2408 DAYS
346. SPAN OVER TO 690.0 METER - 2415 DAYS
347. SPAN OVER TO 692.0 METER - 2422 DAYS
348. SPAN OVER TO 694.0 METER - 2429 DAYS
349. SPAN OVER TO 696.0 METER - 2436 DAYS
350. SPAN OVER TO 698.0 METER - 2443 DAYS
351. SPAN OVER TO 700.0 METER - 2450 DAYS
352. SPAN OVER TO 702.0 METER - 2457 DAYS
353. SPAN OVER TO 704.0 METER - 2464 DAYS
354. SPAN OVER TO 706.0 METER - 2471 DAYS
355. SPAN OVER TO 708.0 METER - 2478 DAYS
356. SPAN OVER TO 710.0 METER - 2485 DAYS
357. SPAN OVER TO 712.0 METER - 2492 DAYS
358. SPAN OVER TO 714.0 METER - 2499 DAYS
359. SPAN OVER TO 716.0 METER - 2506 DAYS
360. SPAN OVER TO 718.0 METER - 2513 DAYS
361. SPAN OVER TO 720.0 METER - 2520 DAYS
362. SPAN OVER TO 722.0 METER - 2527 DAYS
363. SPAN OVER TO 724.0 METER - 2534 DAYS
364. SPAN OVER TO 726.0 METER - 2541 DAYS
365. SPAN OVER TO 728.0 METER - 2548 DAYS
366. SPAN OVER TO 730.0 METER - 2555 DAYS
367. SPAN OVER TO 732.0 METER - 2562 DAYS
368. SPAN OVER TO 734.0 METER - 2569 DAYS
369. SPAN OVER TO 736.0 METER - 2576 DAYS
370. SPAN OVER TO 738.0 METER - 2583 DAYS
371. SPAN OVER TO 740.0 METER - 2590 DAYS
372. SPAN OVER TO 742.0 METER - 2597 DAYS
373. SPAN OVER TO 744.0 METER - 2604 DAYS
374. SPAN OVER TO 746.0 METER - 2611 DAYS
375. SPAN OVER TO 748.0 METER - 2618 DAYS
376. SPAN OVER TO 750.0 METER - 2625 DAYS
377. SPAN OVER TO 752.0 METER - 2632 DAYS
378. SPAN OVER TO 754.0 METER - 2639 DAYS
379. SPAN OVER TO 756.0 METER - 2646 DAYS
380. SPAN OVER TO 758.0 METER - 2653 DAYS
381. SPAN OVER TO 760.0 METER - 2660 DAYS
382. SPAN OVER TO 762.0 METER - 2667 DAYS
383. SPAN OVER TO 764.0 METER - 2674 DAYS
384. SPAN OVER TO 766.0 METER - 2681 DAYS
385. SPAN OVER TO 768.0 METER - 2688 DAYS
386. SPAN OVER TO 770.0 METER - 2695 DAYS
387. SPAN OVER TO 772.0 METER - 2702 DAYS
388. SPAN OVER TO 774.0 METER - 2709 DAYS
389. SPAN OVER TO 776.0 METER - 2716 DAYS
390. SPAN OVER TO 778.0 METER - 2723 DAYS
391. SPAN OVER TO 780.0 METER - 2730 DAYS
392. SPAN OVER TO 782.0 METER - 2737 DAYS
393. SPAN OVER TO 784.0 METER - 2744 DAYS
394. SPAN OVER TO 786.0 METER - 2751 DAYS
395. SPAN OVER TO 788.0 METER - 2758 DAYS
396. SPAN OVER TO 790.0 METER - 2765 DAYS
397. SPAN OVER TO 792.0 METER - 2772 DAYS
398. SPAN OVER TO 794.0 METER - 2779 DAYS
399. SPAN OVER TO 796.0 METER - 2786 DAYS
400. SPAN OVER TO 798.0 METER - 2793 DAYS
401. SPAN OVER TO 800.0 METER - 2800 DAYS
402. SPAN OVER TO 802.0 METER - 2807 DAYS
403. SPAN OVER TO 804.0 METER - 2814 DAYS
404. SPAN OVER TO 806.0 METER - 2821 DAYS
405. SPAN OVER TO 808.0 METER - 2828 DAYS
406. SPAN OVER TO 810.0 METER - 2835 DAYS
407. SPAN OVER TO 812.0 METER - 2842 DAYS
408. SPAN OVER TO 814.0 METER - 2849 DAYS
409. SPAN OVER TO 816.0 METER - 2856 DAYS
410. SPAN OVER TO 818.0 METER - 2863 DAYS
411. SPAN OVER TO 820.0 METER - 2870 DAYS
412. SPAN OVER TO 822.0 METER - 2877 DAYS
413. SPAN OVER TO 824.0 METER - 2884 DAYS
414. SPAN OVER TO 826.0 METER - 2891 DAYS
415. SPAN OVER TO 828.0 METER - 2898 DAYS
416. SPAN OVER TO 830.0 METER - 2905 DAYS
417. SPAN OVER TO 832.0 METER - 2912 DAYS
418. SPAN OVER TO 834.0 METER - 2919 DAYS
419. SPAN OVER TO 836.0 METER - 2926 DAYS
420. SPAN OVER TO 838.0 METER - 2933 DAYS
421. SPAN OVER TO 840.0 METER - 2940 DAYS
422. SPAN OVER TO 842.0 METER - 2947 DAYS
423. SPAN OVER TO 844.0 METER - 2954 DAYS
424. SPAN OVER TO 846.0 METER - 2961 DAYS
425. SPAN OVER TO 848.0 METER - 2968 DAYS
426. SPAN OVER TO 850.0 METER - 2975 DAYS
427. SPAN OVER TO 852.0 METER - 2982 DAYS
428. SPAN OVER TO 85

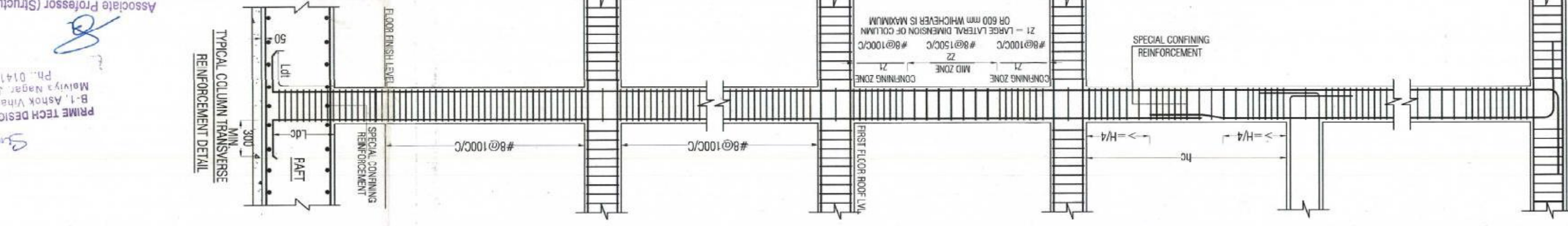
CONC. GRADE:- M-25
STEEL GRADE:- Fe-415
CLEAR COVER:- 40mm

12

COLUMN

LAP LENGTH FOR HYSD BARS & MS25		Ld1	Ld1+10d	in Footing
Column %	in Footing			
8 mm	300	320	400	300
10 mm	300	400	500	300
12 mm	300	480	600	300
16 mm	300	640	800	300
20 mm	300	800	1000	300
25 mm	300	1000	1250	300
28 mm	300	1120	1400	300
32 mm	300	1280	1600	300

PRIME TECH DESIGN CONSULTANTS
B-1, Ashok Vihar, Con. Phase II,
Mayapuri, New Delhi - 110028
Ph. 011-2564485



COLUMN NUMBER	AC 13	AC 14	AC 15	AC 16	AC 17	AC 18	AC 19	AC 20	AC 21	AC 22	AC 23	AC 24
GROUND FLOOR LEVEL												
1ST FLOOR LEVEL												
2ND FLOOR LEVEL												
3RD FLOOR LEVEL												
4TH FLOOR LEVEL												
5TH FLOOR LEVEL												
6TH FLOOR LEVEL												
7TH FLOOR LEVEL												
8TH FLOOR LEVEL												
9TH FLOOR LEVEL												
10TH FLOOR LEVEL												
11TH FLOOR LEVEL												
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14TH FLOOR LEVEL												
15TH FLOOR LEVEL												
16TH FLOOR LEVEL												
17TH FLOOR LEVEL												
18TH FLOOR LEVEL												
19TH FLOOR LEVEL												
20TH FLOOR LEVEL												
21ST FLOOR LEVEL												

	GROUND FLOOR LEVEL	FLOORS TO GROUND FLOOR LEVEL	GROUND FLOOR LEVEL	1ST FLOOR LEVEL TO GROUND FLOOR LEVEL	2ND FLOOR LEVEL TO GROUND FLOOR LEVEL	1ST FLOOR LEVEL TO 2ND FLOOR LEVEL	3RD FLOOR LEVEL TO 2ND FLOOR LEVEL	4TH FLOOR LEVEL TO 3RD FLOOR LEVEL	5TH FLOOR LEVEL TO 4TH FLOOR LEVEL	6TH FLOOR LEVEL TO 5TH FLOOR LEVEL	7TH FLOOR LEVEL TO 6TH FLOOR LEVEL	8TH FLOOR LEVEL TO 7TH FLOOR LEVEL	9TH FLOOR LEVEL TO 8TH FLOOR LEVEL	10TH FLOOR LEVEL TO 9TH FLOOR LEVEL	11TH FLOOR LEVEL TO 10TH FLOOR LEVEL	12TH FLOOR LEVEL TO 11TH FLOOR LEVEL	13TH FLOOR LEVEL TO 12TH FLOOR LEVEL	TERMINAL
COLMAN MARKET	AC-1	AC-2	AC-3	AC-4	AC-5	AC-6	AC-7	AC-8	AC-9	AC-10	AC-11	AC-12	AC-13	#15	#15	#15	#15	

