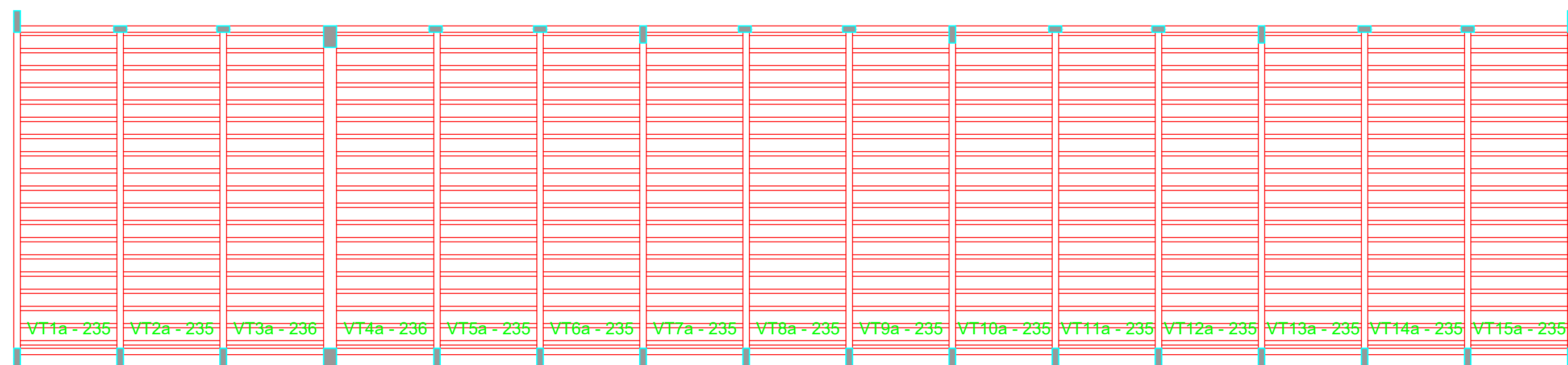
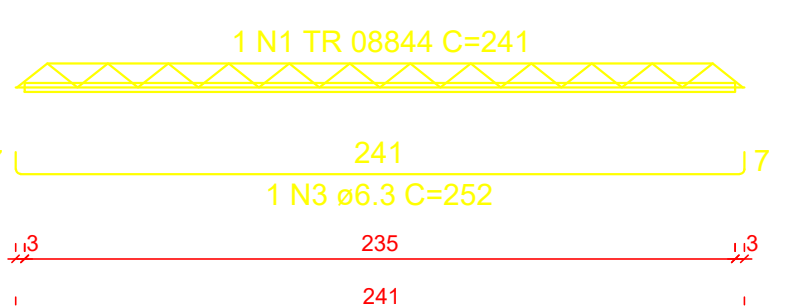
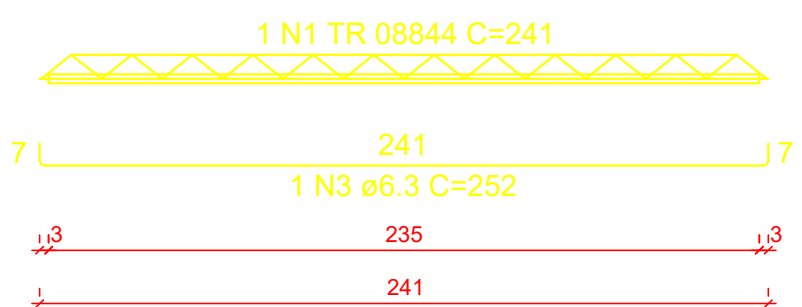
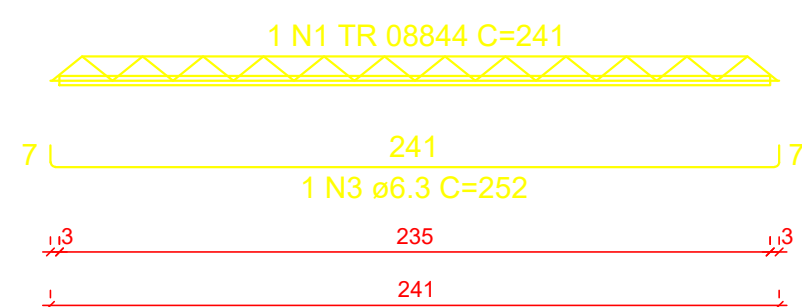
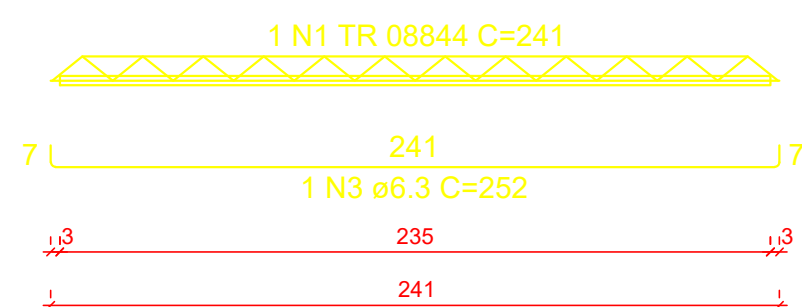
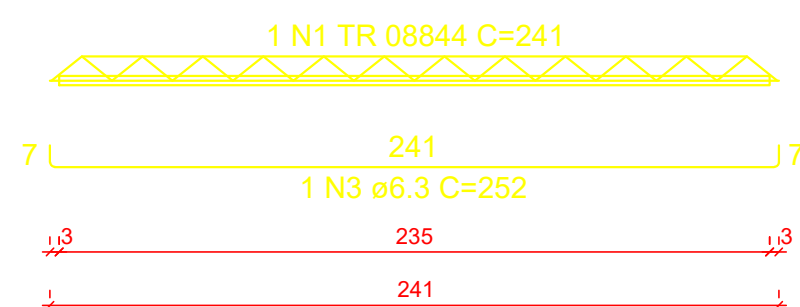
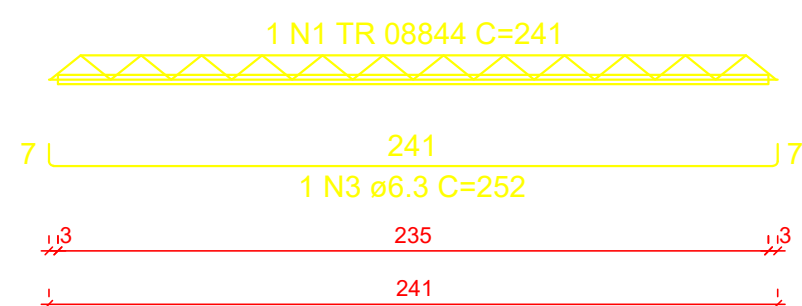
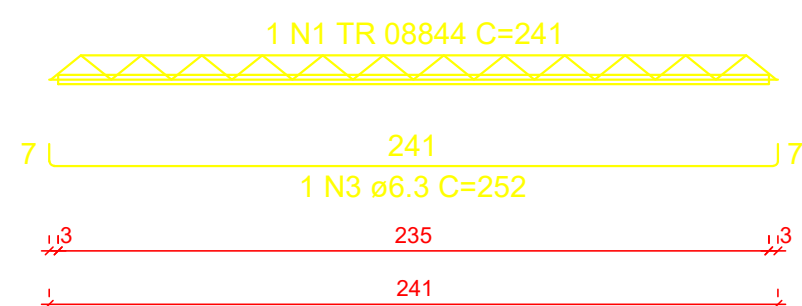
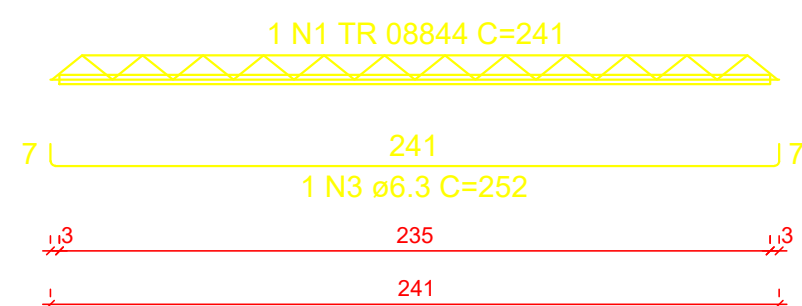
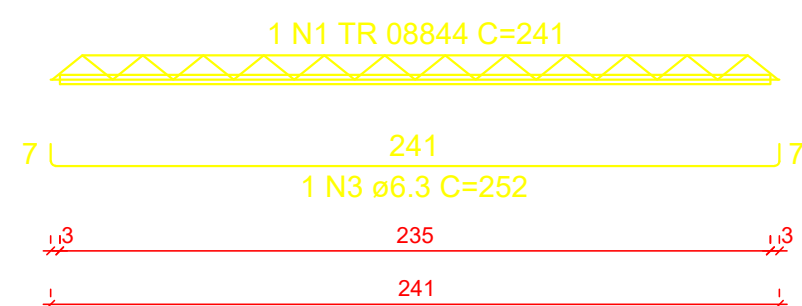
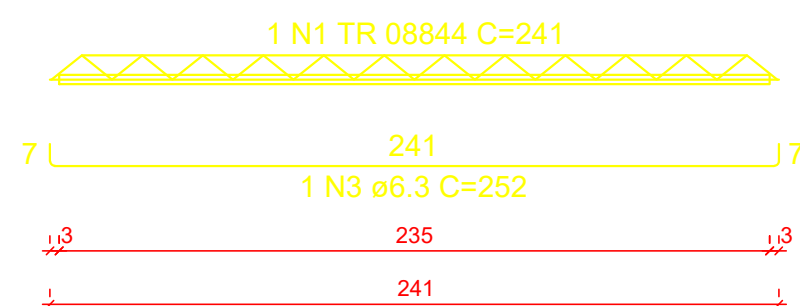
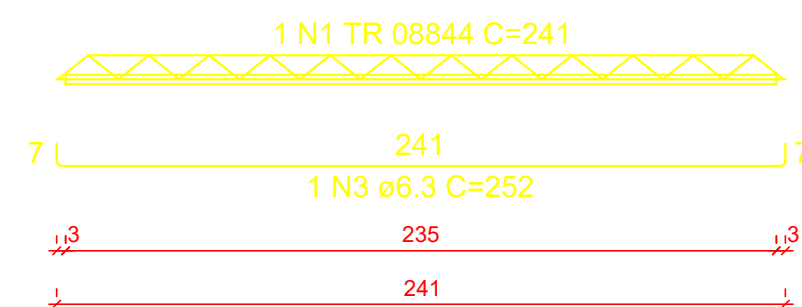
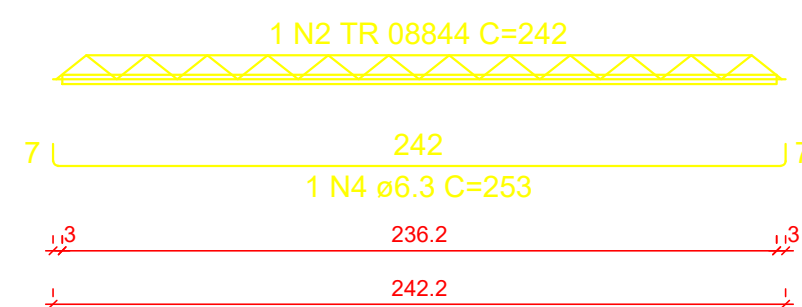
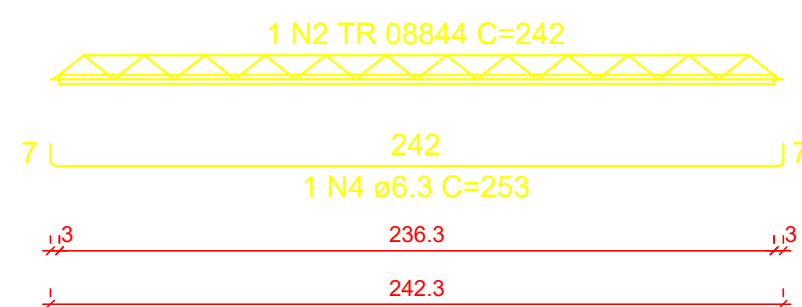
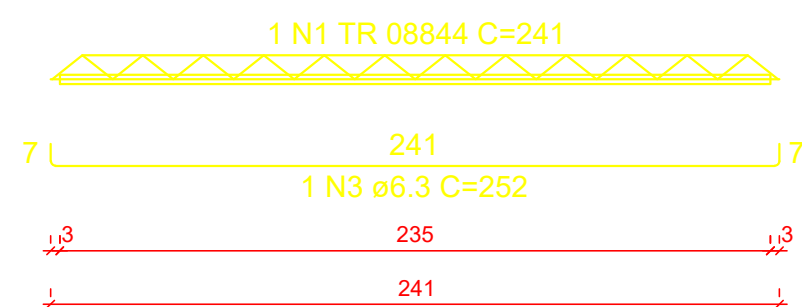
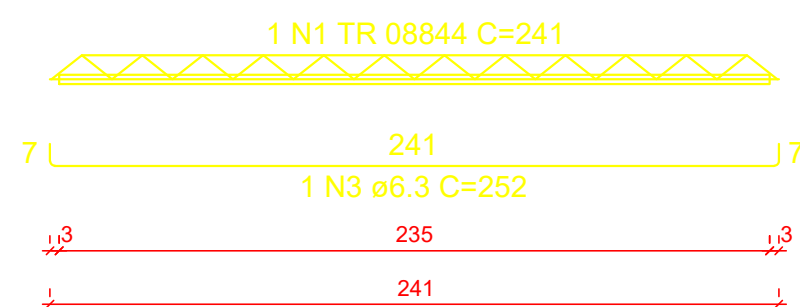
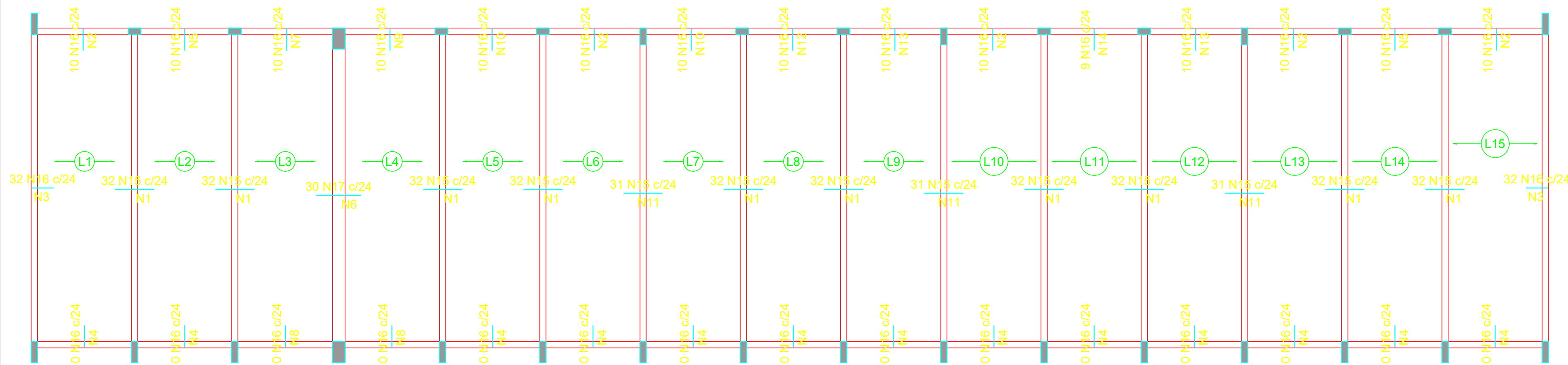
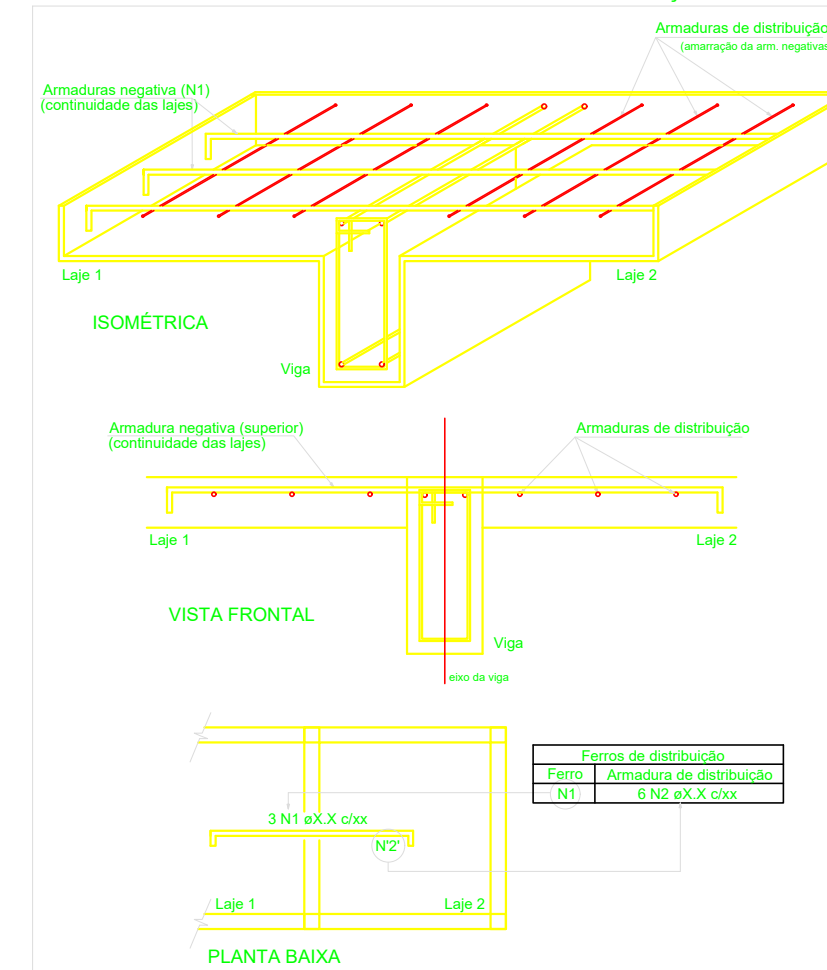




escala 1:100

| Armaduras de distribuição |                          | Armaduras de distribuição |                          |
|---------------------------|--------------------------|---------------------------|--------------------------|
| Armadura                  | Armadura de distribuição | Armadura                  | Armadura de distribuição |
| N15                       | 5 N1 ø5.0 c/21 C=758     | N16                       | 3 N4 ø5.0 c/21 C=240     |
| N16                       | 3 N2 ø5.0 c/21 C=234     | N16                       | 3 N4 ø5.0 c/21 C=240     |
| N16                       | 3 N3 ø5.0 c/21 C=765     | N15                       | 5 N1 ø5.0 c/21 C=758     |
| N16                       | 3 N4 ø5.0 c/21 C=240     | N16                       | 3 N2 ø5.0 c/21 C=234     |
| N16                       | 3 N4 ø5.0 c/21 C=240     | N16                       | 3 N4 ø5.0 c/21 C=240     |
| N15                       | 5 N1 ø5.0 c/21 C=758     | N15                       | 5 N1 ø5.0 c/21 C=758     |
| N16                       | 3 N5 ø5.0 c/21 C=228     | N16                       | 3 N14 ø5.0 c/21 C=228    |
| N17                       | 5 N6 ø5.0 c/21 C=730     | N16                       | 3 N4 ø5.0 c/21 C=240     |
| N16                       | 3 N7 ø5.0 c/21 C=237     | N15                       | 5 N11 ø5.0 c/21 C=740    |
| N16                       | 3 N8 ø5.0 c/21 C=243     | N16                       | 3 N13 ø5.0 c/21 C=234    |
| N16                       | 3 N8 ø5.0 c/21 C=243     | N15                       | 5 N1 ø5.0 c/21 C=758     |
| N15                       | 5 N1 ø5.0 c/21 C=758     | N16                       | 3 N2 ø5.0 c/21 C=234     |
| N16                       | 3 N9 ø5.0 c/21 C=234     | N16                       | 3 N4 ø5.0 c/21 C=240     |
| N16                       | 3 N4 ø5.0 c/21 C=240     | N15                       | 5 N1 ø5.0 c/21 C=758     |
| N15                       | 5 N1 ø5.0 c/21 C=758     | N16                       | 3 N5 ø5.0 c/21 C=228     |
| N16                       | 3 N10 ø5.0 c/21 C=231    | N16                       | 3 N4 ø5.0 c/21 C=240     |
| N16                       | 3 N4 ø5.0 c/21 C=240     | N16                       | 3 N4 ø5.0 c/21 C=240     |
| N15                       | 5 N11 ø5.0 c/21 C=740    | N16                       | 3 N3 ø5.0 c/21 C=765     |
| N16                       | 3 N2 ø5.0 c/21 C=234     | N16                       | 3 N2 ø5.0 c/21 C=234     |
| N15                       | 5 N1 ø5.0 c/21 C=758     |                           |                          |
| N16                       | 3 N10 ø5.0 c/21 C=231    |                           |                          |
| N16                       | 3 N4 ø5.0 c/21 C=240     |                           |                          |
| N16                       | 3 N4 ø5.0 c/21 C=240     |                           |                          |
| N15                       | 5 N1 ø5.0 c/21 C=758     |                           |                          |
| N16                       | 3 N12 ø5.0 c/21 C=231    |                           |                          |
| N15                       | 5 N11 ø5.0 c/21 C=740    |                           |                          |
| N16                       | 3 N13 ø5.0 c/21 C=234    |                           |                          |



escala 1:75



**PREFEITURA**  
**SANTA RITA DO SAPUCAÍ - MG**