SEE RS 36

RS 43-9

426000 377000 427000 428000 377000

425000 846.16 1072.09 376000 N

812.38 SEE RS 37

933.64 S S S E

500 500 500 ⑨ 5.7 Ac

2762.26

470 375000

⑦ 63.9 Ac ±

1310 1685

1235' ± ⑱ 12.47 Ac ±

1235 1337 1127 575

RS 37

374000

210 1630' 5038' 1378'

⑧ 53A

P/O RS 45-1P ⑭

373000 426000 427000

2300 1757

1755.1 1712 ±

P/O R45-6

428000 6" MAPLE

375' ± 813' ± 5.4 Ac ± 1060 900 ⑱ 1235' ± 376000

X 2300' ± 160 ⑱A 155 100 75 180 400 15 180 ② 320 1.2 Ac 150 1.54 Ac ③ 295.67 120 38 38 227.82 12 Ac ± ③B 622.7 ③C 2.18 Ac 215.12 1775 440 176.45' 129.19 ③A 1.6 Ac 285.36 363.5 118 ④ 278 94 1 Ac ± ④B 350 264 ± 100 ± ⑤ 52 Ac ±

R.S.51

375000 429000 374000

300±' 133.6 ⑦A 133.6 150 ⑦ 106.4 150' RS 45 529

R44

SCALE: 1" = 200'

429000