



RAMSAY PARK

WHITE SUFFOLK | SUFFOLK | BLACK COMPOSITE

SUFFOLK/BLACK COMPOSITE REDUCTION SALE

SUFFOLKS

| LOT | TAG | TW | SIRE | DAM | SOD | DOB | BWT | WWT | PWWT | PFAT | PEMD | IMF | SHEARF5 | LEQ | TCP | Suff % |
|-----|--------|----|-----------|----------|-----------|--------|------|------|-------|-------|-------|-------|---------|-------|--------|--------|
| 336 | 199635 | | GC150411 | RP166039 | ALL141418 | Jul-19 | 0.58 | 9.61 | 15.14 | -0.56 | -0.53 | -0.35 | 2.41 | 121.4 | 125.64 | |
| 337 | 199621 | TW | TEL180008 | RP177667 | ALL141418 | Jul-19 | 0.45 | 8.92 | 13.1 | -0.45 | 0.81 | -0.24 | 0.75 | 128.6 | 131.83 | |
| 338 | 199527 | | GC150411 | RP150032 | TEL130068 | May-19 | 0.43 | 7.52 | 12.59 | -0.55 | 0.25 | -0.44 | 1.11 | 119.7 | 124.93 | |
| 339 | 199514 | TW | GC150411 | RP166449 | ALL141418 | May-19 | 0.27 | 7.20 | 12.17 | -0.26 | 0.40 | -0.20 | 0.60 | 120.2 | 123.93 | |
| 340 | 199539 | TW | GC150411 | RP166450 | ALL141418 | Jun-19 | 0.42 | 7.59 | 12.75 | -0.12 | 0.06 | -0.26 | 0.60 | 119.5 | 122.75 | |
| 341 | 199549 | | OAK177050 | RP120428 | TEL088065 | Jun-19 | 0.50 | 7.62 | 12.04 | -0.75 | 0.25 | -0.54 | 1.08 | 117.1 | 123.58 | |
| 342 | 199652 | | GC150403 | RP177638 | ALL141418 | Aug-19 | 0.50 | 7.62 | 12.19 | -0.19 | 0.60 | -0.36 | 0.71 | 120.9 | 125.43 | |
| 343 | 199587 | TW | OAK177050 | RP150318 | PR099002 | Jun-19 | 0.70 | 8.65 | 12.34 | -0.73 | -0.25 | -0.36 | 0.4 | 118.9 | 123.49 | |
| 344 | 199648 | | TEL180008 | RP150361 | PR099002 | Jul-19 | 0.42 | 7.25 | 10.61 | -0.45 | 1.11 | -0.25 | -0.65 | 126.1 | 129.27 | |
| 345 | 199644 | | TEL180008 | RP166373 | ALL141418 | Jul-19 | 0.42 | 7.74 | 11.82 | -0.52 | 0.77 | -0.20 | -0.11 | 127.5 | 130.14 | |
| 346 | 199540 | TW | GC150411 | RP166450 | ALL141418 | Jun-19 | 0.33 | 7.91 | 13.06 | -0.20 | 0.00 | -0.27 | 1.11 | 119 | 122.40 | |
| 347 | 199607 | TW | TEL180008 | RP130323 | PAM090177 | Jun-19 | 0.27 | 5.96 | 9.43 | 0.13 | 1.10 | -0.10 | -1.67 | 122.5 | 124.03 | |
| 348 | 199672 | | RP188574 | RP150374 | TEL130068 | Aug-19 | 0.35 | 6.24 | 10.18 | -0.57 | 0.69 | -0.20 | -0.25 | 123.8 | 126.30 | |
| 349 | 199640 | TW | ALL141418 | RP150503 | TEL130068 | Jul-19 | 0.43 | 7.01 | 10.56 | -0.68 | -0.22 | 0.08 | 0.16 | 122.8 | 122.15 | |
| 350 | 199668 | | GC150403 | RP177577 | LYN150247 | Aug-19 | 0.38 | 6.55 | 10.91 | -0.02 | 0.97 | -0.28 | -0.98 | 122.5 | 126.08 | |
| 351 | 188588 | | GC150411 | RP150543 | MAR111012 | Jul-18 | 0.34 | 7.18 | 10.44 | -1.22 | -1.00 | -0.36 | 2.77 | 109.3 | 113.49 | |
| 352 | 188589 | | GC150411 | RP120467 | TEL088065 | Jul-18 | 0.48 | 8.62 | 13.83 | -1.16 | -0.55 | -0.66 | 3.60 | 114.5 | 122.15 | |
| 353 | 188556 | | GC150403 | RP166356 | ALL141418 | Jun-18 | 0.45 | 7.74 | 11.63 | -0.71 | 0.09 | -0.32 | 1.10 | 119.6 | 123.57 | |
| 354 | 188624 | TW | GC150403 | RP166419 | ALL141418 | Jun-18 | 0.48 | 7.50 | 11.42 | -0.71 | -0.04 | -0.30 | 0.87 | 118.9 | 122.61 | |
| 355 | 188514 | TW | GC150403 | BL122260 | BL080089 | May-18 | 0.36 | 6.06 | 9.36 | -0.72 | -0.15 | -0.27 | 0.62 | 113.6 | 116.88 | |
| 356 | 188567 | TW | GC150411 | MAR13324 | MAR111043 | Jun-18 | 0.37 | 7.39 | 11.08 | -0.64 | -0.44 | -0.31 | 2.21 | 112.8 | 116.48 | |
| 357 | 188592 | TW | GC150411 | RP150370 | PR099002 | Jul-18 | 0.58 | 8.72 | 13.17 | -1.02 | -0.43 | -0.55 | 2.55 | 116 | 122.54 | |
| 358 | 188614 | | GC150411 | RP150032 | TEL130068 | Jul-18 | 0.38 | 7.54 | 12.79 | -0.51 | 0.20 | -0.43 | 1.13 | 119.6 | 124.62 | |
| 359 | 188563 | | GC150411 | RP166449 | ALL141418 | Jun-18 | 0.27 | 7.07 | 11.77 | -0.20 | 0.46 | -0.29 | 0.58 | 119.4 | 123.01 | |
| 360 | 188609 | | GC150411 | BL111338 | BL070067 | Jul-18 | 0.25 | 6.4 | 10.65 | -0.22 | 0.28 | -0.26 | 0.93 | 116.2 | 119.40 | |

| LOT | TAG | TW | SIRE | DAM | SOD | DOB | BWT | WWT | PWWT | PFAT | PEMD | IMF | SHEARF5 | LEQ | TCP | Suff % |
|-------------------------|--------|----|-----------|-----------|-----------|--------|------|------|-------|-------|-------|-------|---------|-------|--------|----------------------|
| 361 | 188666 | TW | GC150403 | RP110398 | TEL088078 | Sep-18 | 0.22 | 4.53 | 8.27 | -0.06 | 0.69 | -0.24 | -1.17 | 115.7 | 118.66 | |
| 362 | 188631 | | GC150411 | RP166424 | ALL141418 | Aug-18 | 0.42 | 8.88 | 13.79 | -0.10 | 0.22 | -0.26 | 1.33 | 122.3 | 125.64 | |
| 363 | 177682 | TW | GC150403 | RP15037 | TEL130068 | Jul-17 | 0.46 | 6.58 | 10.10 | -0.96 | -0.13 | -0.36 | 0.51 | 116.0 | 120.34 | |
| 364 | 177581 | | GC150403 | RP150318 | PR099002 | Jun-17 | 0.56 | 7.09 | 10.67 | 0.01 | 0.65 | -0.31 | -0.71 | 118.6 | 122.59 | |
| 365 | 177577 | TR | LYN150247 | MAR13311 | MAR100136 | Jun-17 | 0.30 | 6.71 | 10.82 | 0.27 | 1.50 | 0.00 | -1.62 | 129.8 | 130.32 | |
| 366 | 177521 | TW | GC150403 | RP130323 | PAM090177 | May-17 | 0.36 | 5.79 | 9.98 | 0.11 | 1.05 | -0.26 | -1.43 | 120.7 | 124.13 | |
| 367 | 166427 | TW | ALL141418 | MAR13302 | MAR099065 | Jul-16 | 0.45 | 8.05 | 10.98 | -0.74 | -0.03 | 0.01 | 1.65 | 122.4 | 122.66 | |
| 368 | 166513 | | GC150411 | RP140465 | BUR120257 | Aug-16 | 0.34 | 7.35 | 12.04 | -0.29 | 0.52 | 0.52 | 1.36 | 115.9 | 122.13 | |
| 369 | 166039 | TW | ALL141418 | URB100528 | ST077748 | May-16 | 0.55 | 9.35 | 13.97 | -0.69 | -0.85 | 0.05 | 1.81 | 124.9 | 124.62 | |
| 370 | 166444 | | ALL141506 | BR099073 | ST066294 | Jul-16 | 0.16 | 4.45 | 5.88 | -0.24 | 0.52 | 0.00 | 0.12 | 110.3 | 110.47 | |
| 371 | 166402 | | ALL141418 | RP140420 | BUR120257 | Jun-16 | 0.43 | 7.94 | 11.86 | -0.70 | -0.03 | -0.22 | 1.56 | 119.0 | 121.88 | |
| 372 | 166473 | TW | PR099002 | BL122260 | BL080089 | Jul-16 | 0.38 | 6.33 | 8.61 | -0.19 | 0.83 | 0.02 | -0.54 | 121.2 | 121.40 | |
| 373 | 166356 | TW | ALL141418 | MAR13308 | MAR100136 | Jun-16 | 0.46 | 8.56 | 12.02 | -0.50 | -0.07 | 0.04 | 1.60 | 124.1 | 123.95 | |
| 374 | 166449 | TW | ALL141418 | LET099310 | LET070112 | Jul-16 | 0.23 | 6.24 | 9.82 | -0.20 | 0.31 | 0.12 | -0.37 | 121.8 | 120.78 | |
| 375 | 150503 | TR | TEL130068 | URB100528 | ST077748 | Aug-15 | 0.41 | 6.45 | 10.40 | -0.76 | -0.80 | -0.05 | -0.08 | 122.6 | 123.35 | dam 2019 Supreme Ram |
| 376 | 150396 | TW | BUR120257 | RP110312 | TEL088078 | Jul-15 | 0.25 | 4.85 | 8.22 | 0.00 | 1.15 | -0.31 | -0.88 | 114.5 | 118.54 | |
| 377 | 150361 | TW | PR099002 | BL122257 | BL090080 | Jun-15 | 0.40 | 6.62 | 9.14 | -0.60 | 0.59 | -0.50 | -0.31 | 122.5 | 123.49 | |
| BLACK COMPOSITES | | | | | | | | | | | | | | | | |
| 378 | 199627 | | ALL141418 | RP16699 | STUD RAM | Jul-19 | 0.44 | 8.35 | 11.7 | -1.06 | -0.58 | 0.00 | 1.91 | 122.1 | 122.47 | 75% Suffolk |
| 379 | 199569 | | GC150411 | RP177552 | ALL141418 | Jun-19 | 0.36 | 7.82 | 12.05 | -0.38 | 0.48 | -0.54 | 1.92 | 114.9 | 121.39 | 87.5% Suffolk |
| 380 | 199537 | | GC150411 | RP166376 | ALL141418 | Jun-19 | 0.43 | 8.46 | 12.84 | -0.41 | -0.17 | -0.11 | 0.99 | 123 | 123.57 | 93.7% Suffolk |
| 381 | 199517 | TW | OAK177050 | RP140179 | BUR120257 | May-19 | 0.42 | 7.47 | 10.97 | -0.49 | 0.66 | NA | NA | 121.1 | 124.83 | 87.5% Suffolk |
| 382 | 199562 | TW | GC150411 | RP150236 | TEL130068 | Jun-19 | 0.50 | 8.46 | 12.76 | -0.84 | -0.15 | -0.28 | 1.15 | 122.3 | 125.68 | 87.5% Suffolk |
| 383 | 199614 | TW | ALL141418 | RP130094 | TEL080065 | Jun-19 | 0.37 | 7.64 | 11.59 | -0.31 | 0.38 | -0.04 | 0.95 | 123.3 | 124.26 | 87.5% Suffolk |
| 384 | 199536 | TW | ALL141418 | RP150410 | PR099002 | Jun-19 | 0.5 | 8.82 | 12.08 | -0.66 | 0.03 | 0.00 | 1.22 | 125.2 | 125.69 | 100% Suffolk |
| 385 | 199523 | | ALL141418 | RP110185 | TEL080065 | May-19 | 0.27 | 6.87 | 10.67 | -0.34 | -0.07 | 0.18 | 0.08 | 121.8 | 120.10 | 87.5% Suffolk |
| 386 | 199567 | | OAK177050 | RP166572 | RP120289 | Jun-19 | 0.39 | 7.46 | 10.64 | -0.38 | 0.88 | NA | NA | 125.1 | 126.86 | 62.5% Suffolk |
| 387 | 199576 | | OAK177050 | RP150226 | TEL130068 | Jun-19 | 0.34 | 6.8 | 10.73 | -0.05 | 1.25 | -0.29 | -0.62 | 123.3 | 127.05 | 87.5% Suffolk |
| 388 | 199563 | TW | GC150411 | RP150236 | TEL130068 | Jun-19 | 0.48 | 8.44 | 12.55 | -0.82 | 0.07 | -0.30 | 1.20 | 122.7 | 126.36 | 87.5% Suffolk |
| 389 | 199516 | TW | OAK177050 | RP140179 | BUR120257 | May-19 | 0.37 | 7.12 | 10.51 | -0.12 | 1.08 | NA | NA | 121.6 | 124.87 | 87.5% Suffolk |
| 390 | 188540 | | ALL141418 | RP120420 | TEL080065 | Jun-18 | 0.47 | 7.78 | 11.00 | -0.48 | -0.12 | 0.45 | -1.25 | 131.0 | 126.22 | 75% Suffolk |
| 391 | 188536 | | GC150411 | RP150381 | RP080175 | Jun-18 | 0.37 | 7.84 | 11.42 | -0.45 | 0.04 | -0.26 | 1.52 | 116.9 | 120.21 | 87.5% Suffolk |

| LOT | TAG | TW | SIRE | DAM | SOD | DOB | BWT | WWT | PWWT | PFAT | PEMD | IMF | SHEARF5 | LEQ | TCP | Suff % |
|-----|--------|----|------------|----------|-----------|--------|------|------|-------|-------|-------|-------|---------|-------|--------|---------------|
| 392 | 188512 | | ALL141418 | RP150090 | RP120289 | May-18 | 0.41 | 8.27 | 12.06 | 0.17 | 0.08 | 0.39 | -0.89 | 128.7 | 124.78 | 68.5 Suffolk |
| 393 | 188547 | | GC150411 | RP150091 | RP120289 | Jun-18 | 0.35 | 8.17 | 13.04 | -0.63 | 0.11 | -0.26 | 0.76 | 124.2 | 127.34 | 62.5% Suffolk |
| 394 | 188503 | | GC150403 | RP130108 | PAM090177 | May-18 | 0.35 | 6.95 | 10.50 | -0.45 | 0.46 | 0.03 | -1.32 | 126.1 | 125.98 | 75% Suffolk |
| 395 | 188521 | | ALL141418 | RP166463 | BUR120257 | Jun-18 | 0.33 | 7.45 | 10.89 | 0.02 | 0.73 | 0.14 | -0.64 | 125.8 | 124.72 | 87.5% Suffolk |
| 396 | 188550 | TW | GC150411 | RP150443 | RP080175 | Jun-18 | 0.43 | 8.47 | 13.00 | -0.32 | 0.14 | -0.44 | 2.92 | 116.8 | 122.22 | 62.5% Suffolk |
| 397 | 188562 | | GC150411 | RP120383 | TEL080065 | Jun-18 | 0.44 | 7.41 | 11.13 | -0.54 | -0.2 | 0.04 | -0.34 | 122.7 | 122.52 | 75% Suffolk |
| 398 | 177559 | TW | ALL141506 | RP100370 | TEL080076 | Jun-17 | 0.39 | 7.78 | 10.92 | -0.41 | 0.42 | -0.03 | 0.46 | 122.7 | 123.47 | 75% Suffolk |
| 399 | 177542 | | GC150403 | RP150265 | TEL130068 | Jun-17 | 0.45 | 7.33 | 12.31 | 0.18 | 0.86 | -0.31 | -0.11 | 122.7 | 126.77 | 87.5% Suffolk |
| 400 | 177510 | TW | GC150403 | RP110185 | TEL080065 | May-17 | 0.40 | 6.30 | 10.40 | -0.79 | -0.59 | -0.22 | 0.22 | 113.6 | 116.32 | 75% Suffolk |
| 401 | 177555 | TW | ALL141418 | RP130318 | PAM090177 | Jun-17 | 0.36 | 7.87 | 11.16 | -0.28 | 0.32 | 0.45 | -1.21 | 132.6 | 128.02 | 75% Suffolk |
| 402 | 177503 | TW | GC150403 | RP130338 | RP080175 | May-17 | 0.44 | 7.32 | 11.20 | 0.00 | 0.27 | -0.10 | -0.18 | 119.8 | 121.40 | 62.5% Suffolk |
| 403 | 177509 | TW | GC150403 | RP110185 | TEL080065 | May-17 | 0.43 | 6.74 | 11.14 | -0.19 | 0.00 | -0.18 | -0.06 | 116.7 | 119.20 | 75% Suffolk |
| 404 | 177636 | | GC150403 | RP120383 | TEL080065 | Aug-17 | 0.44 | 7.33 | 10.90 | -0.75 | -0.43 | 0.06 | -0.85 | 122.8 | 122.35 | 75% Suffolk |
| 405 | 177629 | TW | GC150403 | RP150262 | RP130201 | Aug-17 | 0.32 | 8.47 | 13.95 | -0.28 | 1.22 | -0.51 | 1.46 | 125.2 | 131.45 | 50% Suffolk |
| 406 | 166004 | | RP120289 | STUD EWE | NA | Apr-16 | NA | NA | NA | NA | NA | NA | NA | NA | NA | 50% Suffolk |
| 407 | 166242 | | ALL141506 | RP160360 | TEL080076 | May-16 | 0.36 | 6.02 | 7.75 | -0.33 | 0.66 | -0.02 | -0.08 | 117.0 | 117.66 | 75% Suffolk |
| 408 | 166248 | | ALL141506 | STUD EWE | NA | May-16 | NA | NA | NA | NA | NA | NA | NA | NA | NA | 75% Suffolk |
| 409 | 166158 | TW | RP120289 | RP100255 | TEL088076 | May-16 | 0.29 | 7.71 | 10.61 | -0.39 | 1.27 | 0.33 | -1.80 | 138.1 | 134.82 | 25% Suffolk |
| 410 | 166376 | | ALL1141418 | RP120440 | TEL080065 | Jun-16 | 0.40 | 7.69 | 10.43 | -0.20 | -0.02 | 0.52 | -1.10 | 128.9 | 124.47 | 87.5% Suffolk |
| 411 | 166367 | | ALL141418 | RP140288 | BUR120257 | Jun-16 | 0.42 | 8.06 | 11.71 | -0.01 | 0.45 | -0.04 | 0.82 | 121.7 | 122.73 | 87.5% Suffolk |
| 412 | 166359 | TW | ALL141418 | RP100357 | TEL088076 | Jun-16 | 0.31 | 7.51 | 10.08 | -0.57 | 0.03 | 0.00 | 0.87 | 122.8 | 122.32 | 75% Suffolk |
| 413 | 166245 | | ALL141418 | RP130129 | PAM090177 | May-16 | 0.35 | 7.04 | 10.09 | 0.04 | 0.55 | 0.53 | -1.99 | 131.7 | 126.2 | 87.5% Suffolk |