10.10.2015.

THE HAZARD OF THE TREE'S SHEDDING SAP AND LEAVES ONTO THE PATH, WHICH IS ACCESS TO THE WASHING LINE HAS ALREADY RESULTED IN ONE OF THE RESIDENTS HAVING A VERY BAD FALL. ON THE 7TH OCT '15 A COMPANY ARRIVED TO CLEAR THE BLOCKAGE OF THE GUTTERING AND DOWN PIPE DIRECTLY FACING T2 HOLMOAK. AFTER COMPLETING JOB, HE INFORMED US THAT IN HIS OPINION AND EXPERIENCE, THE HOLM OAK SPECIES HAS THE ABILITY TO ABSORB ALL MOISTURE FROM THE GROUND, AND POTENTIALLY CAUSING SUBSIDENCE IN THE FUTURE. APPROX. TWO YEARS AGO WE HAD THE TWO ACERS (T5 + T4) TOPPED DOWN TO THE LEGAL ALLOWANCE OF HEIGHT, ALL THIS ACHEIVED WAS PROMOTION OF RAPID GROWTH THUS CAUSING GREATER LOSS OF NATURAL LIGHT. WE HOPE THAT YOU LOOK UPON THIS APPLICATION SYMPATHETICALLY, REGARDING THE HEALTH AND WELL BEING OF US THE RESIDENTS OF AMELIA CLOSE FLATS 1-9.

YOURS SINCERELY

[redacted]

I AM REPRESENTING RESIDENTS 1-9.

ADUR & WORTHING SERVICES
PLAN | AWDM/ 1497/15
DATE VALID | 13 OCT 2015