

WAM AGM

will be held at **7.30 pm** on

Thursday 14th September

Chesswood Junior School, Chesswood Rd, BN11 2AA
(free parking on site)

This is your chance to find out what's been happening this year, ask questions, fix next year's rent, decide investment and improvement priorities and elect the people you want to manage it all on your behalf - followed by a **wine and cheese** social so you can mix informally and meet fellow members.

You all have one vote and how you use it will decide the quality of your allotment site, along with any updates to Terms and Conditions, so come along and have your say.

GIVE WAY!

To avoid Mexican stand-offs, please give way to vehicles *leaving* West Tarring and Chesswood as you drive in. This will also help free car parking spaces with more efficiency.

PARKING

When using one of the site car parks, please try and avoid parking in front of other cars as it can be very difficult to drive out. If you do have to block someone in, please put your mobile number on your windscreen so you can be called to move your vehicle.

AUGUST ON THE PLOT

Time to sow crops that prefer the shortening days and cooler temperatures.

In the greenhouse/indoors

Winter lettuce, herbs, Dwarf beans

Sow direct

Spring onions, radishes, salad leaves, swiss chard, turnips
perpetual spinach, oriental leaves, rocket, corn salad, spring cabbage

ADVANCE NOTICE RENT DUE 1ST OCTOBER

Just a reminder that rents are due on 1st October and must be paid by 11th November.

Invoices will be sent out after the AGM on 14th September. Please ensure your contact details are up to date. To avoid paying for next year, plots must be relinquished by 30th September.

membership@wamplots.org.uk (John Scrace, Area A)
asstmembersec@wamplots.org.uk (Lorraine Robinson, Area B)

CHILDREN

Please don't allow children to wander around sites unaccompanied. WAM T&Cs state that children should be closely supervised at all times.

We're as interested in keeping children safe as we are in preventing nuisance to other tenants.