

Lynsted with Kingsdown Parish Council
Notice of Monthly Parish Council Meeting Monday 25th November 2019
Community Room, Lynsted Church. Lynsted Lane @ 8pm

Agenda – Parish Council meeting

1. Apologies for Absence
2. Declarations of Interest
3. Time for members of the public to speak
Nick Hobbs-Agent ref Planning application 8 London Road. Lynsted
4. To confirm the minutes of meeting of Monday 28th October 2019
5. Matters arising from previous minutes
6. Finance
 - a) Receipts
 - b) Payments
 - c) Clerks Wage increase
7. Local Electricity Bill
- 7a. Environment/Energy Conservation planning recommendations
- 7b. Litter Bin-By bench on Lynsted Lane
8. Planning
 - 19/505342/TPOA application Conifer reduce in height from 7 metres to approx. 4 metres and spread from 5 metres to 3 metres as the tree is located to close to the houses. Linden House. 11 The Vallance. Lynsted. ME9 0RP **No objections via email**
 - 19/505452/FULL Proposed refurbishment existing annexe, including erection of a single storey front extension, to create an enhanced one bedroom granny annexe. Cherry Gardens. Nouds Lane. Lynsted. Sittingbourne. ME9 0ES
 - 19/505579/FULL Demolition of existing garage, and erection of single storey rear and front extensions, including erection of a new detached garage with associated drive and enclosure fencing.
Aymers Lodge, The Vallance. Lynsted. Kent. ME9 0RH
9. Correspondence
KALC AGM Saturday 30th November 2019
Thank you letter Lynsted PCC
10. Consultations
Draft Car Parking Standards Planning Document SBC 07/11/19 to 19/12/19
A2 London Road Carriageway Re-alignment proposal
Kent Minerals & Waste Local Plan 2013-30 19/11/19 to 14/01/20
11. Complaints-None
12. AOB

- 13 Date of next meetings
Mon 16th Dec 2019
Mon 27th Jan 2020
Mon 30th Mar 2020
Mon 18th May 2020-AGM-Annual Parish & Monthly Parish Meeting
Mon 27th July 2020
Mon 26th Oct 2020-Budget/Precept meeting
Mon 30th Nov 2020-Budget/Precept meeting
Mon 14th Dec 2020
Mon 24th Feb 2020
Mon 27th April 2020
Mon 14th Sept 2020
14. Standards meeting – If required