

WARA COMMITTEE MEETING 18/02/2021

Present (via Zoom): Kevin Underwood, Allan Ziff, Denise Mobbs, Susan Bradley, Tom Osborne

AGENDA FOR MEETING 18TH FEBRUARY

- 1) Review action points from meeting 1st February 2021
- 2) Perry Tree farm/Letter from Sean Tilbury – Update
- 3) Plot 37 Henge Close update.
- 4) Oliver Ighani – response to his last letter
- 5) Appeal against 40 house development 21/00004/REF – WARA Actions
- 6) Any Other Business

Action Points from Previous Meeting:

- Write to APC to ask if topple tests completed (Sue to send Kevin's draft before next PC meeting)
- Ask question about headstones at next PC meeting (All)
- Larger 20 is Plenty signs (SB)
- Send round draft objection to Henge application to members (SB - done)
- Ask Nick F to publish details of application on Adderbury.org (SB - done)
- Publish Henge Close objection on Next Door (SB - done)
- WARA to write re Plot 37 if no progress made
- Re-send Jan newsletter & Speedwatch letter to KU (SB - done)
- Call FEDS again (KU)
- Email Mike Wasley at OCC re Oak Tree junction / ask about 30mph signs (SB – done, no response yet)
- Tony Hopper – tree felling – find contact details (TO)
- CGR – Sue to review consultation result and draft something for members (response now submitted to CDC)
- Raise flooding on Berry Hill Rd junction on Fix My Street (TO)

Action Points:

- Write to APC to ask if topple tests completed (Sue to send Kevin's draft before next PC meeting)
- Ask question about headstones at next PC meeting (All)
- Call Tony Hopper's firm (KU)
- Ask question about Oak Tree junction closure at APC meeting (All)
- Larger 20 is Plenty signs (SB)
- Update members on CGR response and meeting (SB)
- WARA to object re Plot 37 (SB)
- Tony Hopper – tree felling – find contact details (TO)
- Check why KU not receiving update emails (SB)
- Chase up Mike Wasley (SB)
- WARA census (SB)
- Does Adderbury/Cherwell have a 5 year housing supply? (All)
- Contact Peter Frampton re putting objection together (KU)
- Letter drop for Berry Hill Rd (KU/SB to draft / All)