APPENDIX ES D

STATEMENT OF COMMUNITY CONSULTATION

1. Introduction

- 1.1 The proposed development is the subject of an application for planning permission together with an Environmental Statement. Plans showing the location of the site and the layout of the proposed development and restoration proposals are presented in the application documents.
- 1.2 In developing the proposals, consideration has been given to the guidance enclosed in the West Sussex Statement of Community Involvement Third Review (SCI) dated September 2018. This was approved by West Sussex County Council on 10 October 2018 and the last update to WSCC's website on 1 April 2021 confirms that this guidance is still current. This guidance was in place when Covid 19 restrictions were first introduced in March 2020.
- 1.3 Section 5.4.1 of the SCI encourages applicants to engage with the local community before they submit a planning application. Section 5.7.3 of the SCI encourages developers to enter into early discussions with Planning Services subject to the Pre-Application Advice service.
- 1.4 Section 5.7.4 of the SCI encourages developers to undertake early community consultation, particularly for major and/or controversial proposals. The 'front-loading' of involvement gives the local community an opportunity to participate in the formulation of a developer's proposal before a planning application is submitted and allows the developer to benefit from the local community knowledge. However, the County Council cannot refuse to accept a valid application because a developer has not consulted with the local community.

2. Consultation Process

2.1 Proposals with respect to Loxwood Clay Pits proposed development in Pallinghurst Woods have been discussed with WSCC since February 2019 and with the local community from August to December 2020. Covid restrictions prevented public meetings from taking place in 2020 and so alternative consultation measures had to be employed.

Meetings and discussions with WSCC

- 2.2 A pre-application advice meeting took place with WSCC's Principal Planner Chris Bartlett on the 7 February 2019 and his written advice was issued on the 29 March 2019.
- 2.3 An EIA Scoping Report was received by WSCC on the 28 January 2020 and after consultation with the Environment Agency, Chichester District Council, Loxwood Parish Council, Natural England, the Forestry Commission, Southern Water and WSCC internal departments (Flood Risk Engineer, County Archaeologist & County Arboriculturalist), WSCC's Scoping Opinion was issued on the 29 April 2020.

Public Consultation

2.4 Due to the Covid restrictions it was decided to hold 3 webinars via Zoom. The first webinar was publicised via Loxwood Parish Council from the 27 July onwards and held on the 25 August 2020. 103 people registered for the webinar and 56 of those attended. All 103 people received the slides by email along with a link to the Zoom cloud recording.

- 2.5 On the 1 September 2020, the second webinar was publicised by email to Loxwood Parish Council and the 103 people who registered for the first webinar. The webinar was also publicised in the September and October editions of the St Nicholas Alfold and St John the Baptist Loxwood Parish News. In addition, 7,379 leaflets were delivered to private addresses in the RH12 3 and RH14 0 post code areas. The 2nd webinar took place on the 27 October 2020. 189 people registered for the 2nd webinar and 100 of these actually logged in to attend the webinar. After the webinar had finished, the slides were issued to 197 people by email, along with a link to the Zoom cloud recording and a link to register for the 3rd and final webinar on the 14 December 2020.
- 2.6 Of the 197 people who received the invite to the 3rd webinar, 93 of these and 20 additional people registered for the 3rd webinar. Out of the 113 people who registered, 81 actually logged in to attend the 3rd webinar on the 14 December 2020. After the webinar had finished, the slides were issued by email to all of the 260 people who had registered for one or more of the 3 webinars. Furthermore, the webinar Q&A file was circulated to all 260 people on the 7 January 2021. People attending the 2nd and 3rd webinar were able to vote online for any preferred options during those webinars.
- 2.7 The emails and attachments, including the webinar slides and recording links, are presented at Appendix A. The parish magazine, publicity leaflet and tracked leaflet distribution records are shown at Appendix B. The webinar stats, online poll results and Q&A files are shown at Appendix C. Documents were also made available from Loxwood Clay Pits Ltd's website <u>www.loxwoodclaypits.co.uk</u>
- 2.8 The Non-Technical Summary was issued by email to all 260 people who registered for one or more of the webinars, when the planning application was submitted.

3. Conclusions

- 3.1 Consultation with the general public and stakeholders has been undertaken since February 2019. The consultation process generated a number of comments and queries that were addressed during the design process e.g., access route to the site, width of Loxwood Road from the junction with the B2133 to the junction with the A281, and the scale of the proposed development. WSCC Highways were also consulted, and a Stage 1 Road Safety Audit was carried out. These issues have been addressed in the Environmental Statement.
- 3.2 Local engagement with all stakeholders and the public will continue during the life of the project. This continued engagement will ensure that stakeholders and the general public are aware of the progression of the works so that any issues can be promptly addressed by Loxwood Clay Pits Ltd.

APPENDIX A

From:Chris WilliamsonSent:26 August 2020 12:43To:Chris WilliamsonSubject:Loxwood Clay Pits Intro Webinar - 5pm 25th August 2020Attachments:LCP Intro Webinar_FINAL.pdf

Hi Everyone,

This email has been sent to 100 people who registered for the webinar and the 3 who attempted to register after the webinar had started.

The webinar was first announced on the 27th July and 53 of you registered within the remaining 4 days of that month, with a further 28 registering up to the end of last week and the remaining 19 during the last 2 days. Out of the 100 of you who successfully registered, 56 of you attended for all or part of the webinar yesterday, which lasted for 1 hour 37 minutes, including the Q&A session at the end. The recording of the webinar can be viewed from the following link. There are 2 short clips at the beginning, that lead into the main clip. The voice over internet protocol automatically pauses the recording when there is no audio detected, hence the short clips between pauses at the beginning. One will automatically play after the other:

https://zoom.us/rec/share/yNBHJuzS2DhJWrPV2nPDSK5-BKvqX6a8gCMe_6ENxEtNbDKg_FnrZCb9x5EV5I4V

For the 47 of you that were not able to attend the webinar and do not wish to view the recording, the attached slides provide a useful summary. If anything in the slides is not clear, you can fast forward through the recording to pick up the narrative at that part of the presentation.

Regards

Chris Williamson Director ProTreat Limited T: 01952 306352 M: 07576 958088

E: cwilliamson@protreat.co.uk



W: www.protreat.co.uk and www.environmentalconsultant.uk.com

This message contains confidential information and is only intended for the named recipient. If you are not the named addressee you should not disseminate, distribute or copy this e-mail. Please notify the sender immediately by e-mail if you have received this email by mistake and delete this e-mail from your system. Although the company has taken reasonable precautions to ensure no viruses are present in this e-mail, the company cannot accept responsibility for any loss or damage arising from the use of this email or attachments.



From:Chris WilliamsonSent:01 September 2020 15:44To:Chris WilliamsonSubject:Loxwood Clay Pits Limited - 2nd Webinar

Hi Everyone,

The next webinar has now been arranged for Tuesday 27th October at 5pm.

Should you wish to register for this webinar, please use the following html link or scan the QR Code using your smartphone or tablet camera. Unfortunately, some people who registered for the last webinar shared their registration link, resulting in some multiple log ins and one 'anonymous' attendee. Therefore, additional steps have now been taken to authenticate all registrants:

When: Oct 27, 2020 05:00 PM London Topic: Loxwood Clay Pits 2nd Webinar

Register in advance for this webinar: https://zoom.us/webinar/register/WN EALLvwJISASgGqIj5FJk5g



After registering, you will receive a confirmation email containing information about joining the webinar.

Everyone who registers for the next webinar will receive a file containing our answers to all of the written questions that were raised during the Q&A session in last week's webinar. This will be issued before the 20th October. The next webinar will focus on the key issues arising from those questions, the conclusions from our survey of 5kms of Loxwood Road / Station Road from the junction with the B2133 to the junction with the A281, and the results of our PROW survey.

The third and final webinar will be arranged for the 15th December 2020.

Regards

Chris Williamson Director ProTreat Limited T: 01952 306352 M: 07576 958088



E: <u>cwilliamson@protreat.co.uk</u> W: <u>www.protreat.co.uk</u> and <u>www.environmentalconsultant.uk.com</u>

This message contains confidential information and is only intended for the named recipient. If you are not the named addressee you should not disseminate, distribute or copy this e-mail. Please notify the sender immediately by e-mail if you have received this email by mistake and delete this e-mail from your system. Although the company has taken reasonable precautions to ensure no viruses are present in this e-mail, the company cannot accept responsibility for any loss or damage arising from the use of this email or attachments.

From:	Chris Williamson
Sent:	29 October 2020 10:09
То:	Chris Williamson
Subject:	Loxwood Clay Pits Webinar Recording and Next Webinar
Attachments:	LCP 2ND WEBINAR.pdf; Registered waste exemptions within 5km of RH14 0RW.pdf; Rudgwick-
	Brickworks-Scoping-Opinion-12Jul18-final.pdf; Appeal Decision - 27 Feb 2020 (1).pdf;
	97035034396 - Poll Report (1).xlsx

Hi Everyone,

This email has been sent to the 189 people who successfully registered for the webinar on the 27th October plus those who registered but then cancelled their registration, and those who failed to register before 4pm that day. In total, 95 people attended the webinar with video access and 5 attended using phone or computer audio only. However, some of you only remained logged in for 10 to 40 minutes and so the attendance peaked at 91 people. The webinar slides are attached and the link to the recording is shown below:

https://zoom.us/rec/share/7EP0elGuCWkFBmSF0XgHigkRKvBVp2YO3vSDPCCKo-BBayp7pDOxWlaLvkb34Qo.HDgqBzUTbCQil8Wq

Other documents referred to during the webinar are also attached.

The live poll results that were shown on screen during the webinar, are not visible from the recording. Therefore, the results are attached.

Registration for the webinar at 5pm on the 27th October, remained open from the 1st September until 4pm on the 27th October. There were 8 people who attempted to register after 4pm on the 27th and there were 12 people who tried to register again after the webinar had started even though their registration had previously been approved before the 27th October. There were 11 people who emailed me after the 27th to say they had not been able to log in for the webinar but they had not registered for the webinar. Zoom; dates and time stamps when anyone applies for registration, when that registration is approved and when that registrant actually logs in and out of the webinar. If anyone forgets they have registered and tries to register again using the same email address, they may receive an auto reply email from zoom informing them their registration is pending but if they have previously been approved, the approval process will not be repeated. Therefore, it is important that anyone who registers keeps a record of their registration. As a fail safe mechanism, all approved register but do not attend, are sent an absentee email after the webinar has finished. This then prompts some to email to ask for the recording and some even claim they tried to log in but could not log in. Zoom records evidence to show whether this is in fact the case. Zoom also shows whether someone's connection fails and they re-connect or then try to log in using a different device. Zoom's GDPR privacy statement is available from the following link:

https://zoom.us/gdpr see also

https://zoom.us/privacy/

The lists of registrants and attendees will be used as evidence that zoom webinars have been used for the pre-application community consultation process and referred to in the planning application. Details will be made available to West Sussex County Council on request. Should any of you object to this you should update your zoom privacy settings prior to the next webinar.

The next webinar will take place at 6pm on the 15th December 2020, please register using the following link:

Topic: Loxwwod Clay Pits Third and Final Webinar

Register in advance for this webinar:

https://zoom.us/webinar/register/WN F-0NdG0qRPODrvksIEH8bg

NB: REGISTRATION WILL CLOSE AT 5PM ON 14TH DECEMBER

When your registration has been approved, you will receive a reminder 1 week, 1 day and 1 hour before the start of the webinar. Note: one registration = one device log in, you will not be able to log in using multiple devices. <u>NO REGISTRATION</u> <u>REMINDERS WILL BE ISSUED</u> BEFORE THE 15^{TH} DECEMBER.

Regards

Chris Williamson Director ProTreat Limited T: 01952 306352 M: 07576 958088



W: www.protreat.co.uk and www.environmentalconsultant.uk.com

This message contains confidential information and is only intended for the named recipient. If you are not the named addressee you should not disseminate, distribute or copy this e-mail. Please notify the sender immediately by e-mail if you have received this email by mistake and delete this e-mail from your system. Although the company has taken reasonable precautions to ensure no viruses are present in this e-mail, the company cannot accept responsibility for any loss or damage arising from the use of this email or attachments.



From:	Chris Williamson
Sent:	18 December 2020 17:05
То:	Chris Williamson
Subject:	Loxwood Clay Pits 3rd and Final Webinar Slides and Supporting Documents
Attachments:	TOTAL WEBINAR STATS.pdf; LCP 3rd Webinar - FINAL - Dec 2020.pdf; Vehicle Movement
	scenarios.pdf; LOXWOOD CLAY PITS A VISUAL PORTRAYAL.pdf

Hi Everyone,

This email has been sent to everyone who registered for one or more of the three webinars that have taken place since August this year – see the attached stats sheet for more details.

The slides from the 3rd webinar held on Tuesday 15th December, are also attached.

The links to the video recordings for all 3 webinars are shown below:

 Webinar 1 in August –
 https://zoom.us/rec/share/yNBHJuzS2DhJWrPV2nPDSK5

 BKvqX6a8gCMe_6ENxEtNbDKg_FnrZCb9x5EV5I4V

Webinar 2 in October

 <u>https://zoom.us/rec/share/7EP0elGuCWkFBmSF0XgHigkRKvBVp2YO3vSDPCCKo-BBayp7pDOxWIaL-</u> vkb34Qo.HDgqBzUTbCQil8Wq

 Webinar 3 held this week
 https://zoom.us/rec/share/1t8

 d1GeRXAKf9JrDKUEgn0ZkR3PFLHzpqkL
 70kd2cXG
 1288r64MN4g4uJBZh
 .PSQjURww5zl6Qr5A

The full Q&A document for the 3rd webinar will be circulated early in January.

However, the majority of the questions raised on Tuesday night, focussed on two key themes:

- The size of the development, i.e. how could this visualised and if it is so small, how can it be financially viable. See the attached visual portrayal for more answers.
- A breakdown of the 42 vehicle movements per day. As with the two previous webinars, this issue seemed to attract a lot of attention. Therefore, during the webinar, a live poll was conducted to see if those in attendance would prefer to see fewer vehicle movements. Question: "Would you prefer that the waste skip vehicles are plated at max 32-36 tonne Gross Vehicle Weight(GVW) rather than 18 tonne GVW so as to reduce the number of daily vehicle movements from 42 per day to 26 per day?"

60 of the 81 people attending the webinar decided to abstain from the Poll. The remaining 21 people (26%) voted 4 to 1 in favour of maintaining the number of vehicle movements at 42 per day.

The attached document titled "Vehicle Movement Scenarios" explains the Poll choices in more detail.

Regards

Chris Williamson Director ProTreat Limited T: 01952 306352 M: 07576 958088

E: cwilliamson@protreat.co.uk

W: www.protreat.co.uk and www.environmentalconsultant.uk.com

This message contains confidential information and is only intended for the named recipient. If you are not the named addressee you should not disseminate, distribute or copy this e-mail. Please notify the sender immediately by e-mail if you have received this email by mistake and delete this e-mail from your system. Although the company has taken reasonable precautions to ensure no viruses are present in this e-mail, the company cannot accept responsibility for any loss or damage arising from the use of this email or attachments.



From:Chris WilliamsonSent:07 January 2021 14:45To:Chris WilliamsonSubject:Loxwood Clay Pits Ltd - 3rd Webinar Q&AsAttachments:TOTAL WEBINAR STATS.pdf; Webinar 3 - QA Response.xlsx

Hi Everyone,

Further to my 18th December 2020 email that included 4 attachments and the download links to the recordings for the 3 webinars.

This email has again been sent to everyone who registered for one or more of the three webinars that have taken place since August last year – see the attached stats sheet for more details.

Please now see the attached Q&A file from the 3rd webinar. Any further questions can be dealt with by email, but apart from that, the pre-application consultation process has now come to an end.

The answers to the vast majority of the emailed questions received since the 18th December, have already been dealt with during the 3 webinars. We note that emailed questions are frequently asked by those who did not attend one or more of the webinars. The recording links should be used when required. For example, for someone who only attended one or two of the webinars, it will not be possible to understand the complete picture with the HGV access route to the layby entrance on Loxwood Road, unless the remaining webinar videos are viewed. Some of this evolved during the consultation process, as those from the Bucks Green area expressed a preference for HGVs to travel to/from the west then south, and those in Loxwood expressed a preference to/from the east. During the last webinar, it should have become clear that the 42 HGV movements per day or 21 in and 21 out, is based on using the smallest vehicles and this could be more than halved if vehicle type 3 was used for all movements in and out. Given the amount of opposition to the number of HGV movements, the results of the live poll came as a big surprise, with the vast majority preferring to maximise the number of vehicle movements.

It is accepted that large numbers of people abstained from the live polls conducted during the 2nd and 3rd webinars. We have seen this sort of thing many times before. When a planning application is refused and that decision is upheld on appeal, objectors will say they were right not to engage. But, when permission is granted, either at first instance or on appeal, closed mind objectors always regret their decision, realising they missed an opportunity to shape their future. Most people do not like change of course but everyone can decide to ask for change. A recent example of change, being the announcement to close the waste facility at Billingshurst, and the Loxwood petition to save that facility from closure - https://www.facebook.com/2526349650740107/posts/4890123991029316/?sfnsn=scwspwa

As was explained in some detail during the 2nd and 3rd webinars, there are a number of key technical issues that have to be addressed for a proposed development under Schedule 2 of the Town and Country Planning (Environmental Impact Assessment) Regulations 2017 (as amended) ("EIA"). This technical scope was agreed with West Sussex County Council in April 2019. All of this EIA scope of work has been outsourced by Protreat, on behalf of Loxwood Clay Pits Ltd, to a number of independent experts. As explained during all 3 webinars, this technical scope is shown below:

- Potential landscape and visual effects
- Potential effects on ecology and nature conservation interests
- Potential effects on archaeology and cultural heritage
- Potential effects of noise
- Potential effects on air quality
- Potential effects on the water environment
- Potential effects on soil resources
- Potential effects of traffic
- Other potentially relevant considerations, e.g. aboricultural assessment.

The planning application will now be finalised during the coming months. Once submitted, that application will be subject to the statutory consultation process and if permission is granted, the application and the approval conditions will form the basis of what has been permitted.

The entire application will be available to download via WSCC's planning portal in due course and via Loxwood Clay Pits website. Some of the technical EIA scope documents, may be available from LCP's website before the application is submitted – <u>www.loxwoodclaypits.co.uk</u> Register at LCP's website to obtain that information when it becomes available.

Regards

Chris Williamson Director ProTreat Limited T: 01952 306352 M: 07576 958088



E: <u>cwilliamson@protreat.co.uk</u> W: <u>www.protreat.co.uk</u> and <u>www.environmentalconsultant.uk.com</u>

This message contains confidential information and is only intended for the named recipient. If you are not the named addressee you should not disseminate, distribute or copy this e-mail. Please notify the sender immediately by e-mail if you have received this email by mistake and delete this e-mail from your system. Although the company has taken reasonable precautions to ensure no viruses are present in this e-mail, the company cannot accept responsibility for any loss or damage arising from the use of this email or attachments.



LOXWOOD CLAY PITS

COMMUNITY INTRO WEBINAR

25TH AUGUST 2020

Prepared by Chris Williamson & Barrie Thomas, ProTreat Limited (consultants to Loxwood Clay Pits Limited)

NEW TO ZOOM? Q&A

FOR THOSE OF YOU WHO ARE NEW TO ZOOM WEBINARS:

- ZOOM'S PORTAL CRASHED 1ST TIME YESTERDAY FINGERS X'd
- 34 SLIDE PRESENTATION, MY VIDEO AND ALL AUDIO IS BEING RECORDED. LINK TO THE RECORDING WILL CIRCULATED
- THERE IS A 'RAISE YOUR HAND' DICON FOR YOU TO CLICK IF YOU HAVE A QUESTION. IF WE HAVE TIME AT THE END, YOU WILL BE ABLE TO SPEAK WHEN I ACKNOWLEDGE YOUR QUESTION
- OR YOU CAN TYPE A QUESTION AND I COULD VERBALLY
 ANSWER OR EMAIL YOU A REPLY AFTER THE WEBINAR
- IF NECESSARY MINIMISE MY CAMERA SCREEN AFTER THIS SLIDE OR USE YOUR MOUSE TO CLICK AND DRAG THAT BOX IF IT OBSCURES YOUR VIEW OF THE SLIDES

WEBINAR CONTENT

- DEMAND FOR CLAY
- DEMAND FOR WASTE RECOVERY
- RECENT SITE HISTORY & PROJECT CHRONOLOGY
- SITE LOCATION, ACCESS ROUTE & TRAFFIC STUDY
- CLAY PIT DEVELOPMENT SITE
- ONGOING SURVEY WORK
- NEXT STEPS
- Q&A

DEMAND FOR CLAY

DEMAND FOR CLAY aka 'CLAY SHALE'

- PERMITTED DEVELOPMENT RIGHTS COME INTO FORCE IN SEPTEMBER 2020
- EASING OF PLANNING LAWS TO FREE UP NEW HOUSING DEVELOPMENTS (modern brick colours require clay mixing)
- SHORTAGE OF BRICK CLAY IN WEST SUSSEX
- TWO BRICK WORKS ARE UNABLE TO MAINTAIN 25 YEAR RESERVES AS PER NATIONAL POLICY
- ALSO STRONG DEMAND FOR CONCRETE BLOCKS MADE FROM CEMENT, WHICH NEEDS CLAY
- CLAY ALSO USED FOR ENGINEERED CLAY LININGS & FLOOD DEFENCES
- CLAY RESERVES ARE IN RURAL AREAS, SO DEVELOPMENTS ARE CONTENTIOUS BUT POPULATION DEMANDS PRODUCTS THAT ARE MADE FROM CLAY



Loxwood Parish Council

VIRTUAL Meeting of the Parish Council for Planning Matters to be held at 7.00pm on Monday 6th July 2020

AGENDA

- Attendance and Apologies for Absence to receive both apologies and reasons for absence.
- Declaration of Member's Interest declaration of Interests from Counciliors on matters to be considered at the meeting.
- Public Participation to receive and note questions, comments or representations made by members of the Public.
- 4. To Consider new Planning Applications:

LX/20/01481/FUL –Land South West Of Guildford Road, Lowrood, West Sussex Demolition of existing dwelling and the erection of 50 dwellings to include 35 private units and 15 affordable units, creation of proposed vehicular access, Internal roads and footpaths, car parking, sustainable drainage system, open space with associated landscaping and amenity space (resubmission of planning application reference LX/19/01/240/FUE).

LX/20/01617/OUT – Land South of Loxwood Farm Place, High Street, Loxwood, West Sussex.

Outline application with all matters reserved, except for Access (excluding internal estate roads) for the erection of up to 24 no. residential dwelkings.

LX/20/01203/DOM – Bluebell Cottage, Guildford Road, Loxwood, RH14 0OW Erection of a stable, office and garage block on land to the rear of the existing Bluebell Cottage:

LX/20/01194/PA1A - Oaktree House, Spy Lane, Loxwood, Billingshurst, West Sussex, RH14 0SS

Single storey extension to the rear (a) rear extension 4.90m (b) maximum height 2.65m (c) height of eaves 0.00m.

LX/20/01188/DOM – Lantern House, Two Ways, Loxwood, Billingshurst, West Sussex, RH14 0SD Demoition of garage and erection of single storey annexe.

LX/20/01607/LBC – Pephurst Farm House, Station Road, Loxwood, Billingshurst, West Sussex, RH14 0RW Garden store extension to existing garage.



 To receive a list of recent decisions from Chichester District Council; LX/26/01073/PLD Mr Renny Smith Old School House Vicarage Hill Loxwood RH14 ORG Extensions and enlargements to dwelling, REFUSE LX/26/00072/FUL Lapora Estates Limited Lapora Estates Limited Walcot

Guildford Road Loxwood RH14 05B Demoltion of existing bungalow and construction of 2 no. semi-detached two storey dwellings. PERMIT LX/20/00966/DOM Coral House Pond Close Loxwood RH14 0SH Detached double garage and home office. PERMIT

LX/20/01154/DOM 14 Nicholsfield Loxwood RH14 0SP Single storey rear extension and front enclosed parch extension. PERMIT

6. Any other matters.

 Date for next meeting: MONDAY 7th September 2020 is the next scheduled meeting but an earlier meeting will be called if necessary on 3th August 2020.

Example of clay demand – Loxwood Parish Council planning meeting 6/7/20:

- 4 applications for 77 new build houses
- 7 applications for extensions

DEMAND FOR WASTE RECOVERY

DEMAND FOR WASTE RECOVERY

- GOVERNMENT TO INTRODUCE CIRCULAR ECONOMY LEGISLATION
- UK CURRENTLY EXPORTS 10,000 TONNES/DAY OF WASTE TO EU COUNTRIES
- WSCC LOCAL WASTE PLAN REVIEW IN 2019 DID NOT CONSIDER THE IMPACT OF BREXIT
- WASTE SITES IDENTIFIED IN THE LOCAL WASTE PLAN HAVE NOT BEEN DEVELOPED **BUT** LOTS OF EXEMPT SITES WITHOUT PP
- RECYCLING MATERIALS FROM NON-HAZARDOUS WASTE SUCH AS CONSTRUCTION & DEMOLITION WASTE (C&D) MAKES SENSE, e.g. metals, plastic & aggregates (NOT a Black Bag waste facility)
- RECOVERING INERT C&D MATERIALS FOR CLAY PIT RESTORATION PROVIDES A LOWER CARBON FOOTPRINT THAN PROCESSING WASTE ELSEWHERE AND IMPORTING THOSE MATERIALS FOR RESTORATION OR USING VIRGIN MATERIALS INSTEAD

Examples of unpermitted waste facilities

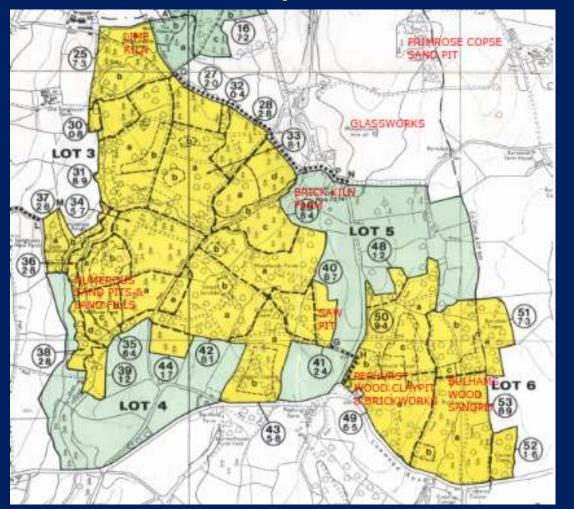
- An 'unpermitted' waste facility is a waste activity that is registered with the EA as being exempt
- However, the need for planning permission may still apply, which the EA do not normally check
- 73 registered exemptions within a 3-mile radius of LCP's site with 7 registered within 1 mile
- These registered exemptions allow storage of up to 50,000 tonnes of untreated waste with an annual throughput of up to 50,000 tonnes at just one location and include construction and demolition waste, which is twice the capacity being sought by LCP

RECENT SITE HISTORY & PROJECT CHRONOLOGY

RECENT SITE HISTORY

- Part of the former Pallinghurst Estate
- 300 acres of Loxwood woodland owned by owner of Loxwood Clay Pits Ltd (LCP) for 30+ years
- Only a small proportion of the western woodland is ancient
- The land has a history of clay extraction and brick manufacture that is more recent than the ancient woodland. History proves that both can co-exist in perfect harmony.
- The new access route will be the former Pallinghurst Estate road, which dates back to 1830

Loxwood Clay Pits land – former uses



HISTORIC USES PRESENT FOR MORE THAN 100 YEARS FROM 1840 ONWARDS:

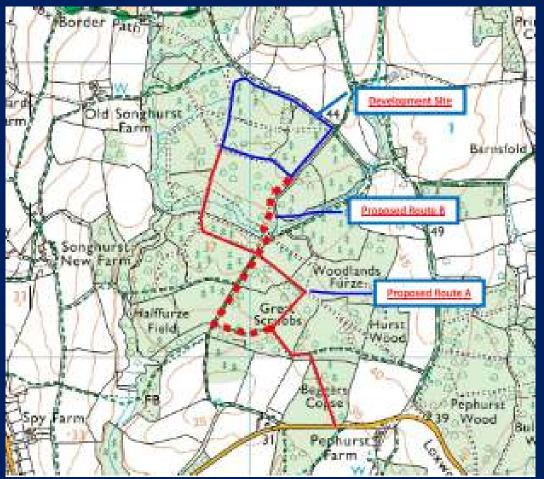
- SAND PITS
- CLAY PITS
- LIME KILN
- BRICK WORKS
- GLASSWORKS

THE LAYBY ON LOXWOOD ROAD USED TO BE A CLAYPIT

PROJECT CHRONOLOGY

- November 2016 Feasibility Study
- February 2017 Desk Top Phase I Ground Investigation
- July 2017 Phase II Ground Investigation Boreholes
- Oct 2017 Clay analysis and brick firing trials
- 2018 Planning policies review process
- Jan 2019 WSCC Pre-application advice
- Jan 2020 EIA Scoping Report
- Feb/March 2020 Consultee Responses
- April 2020 WSCC EIA Scoping Opinion

LOXWOOD PARISH COUNCIL RESPONSE

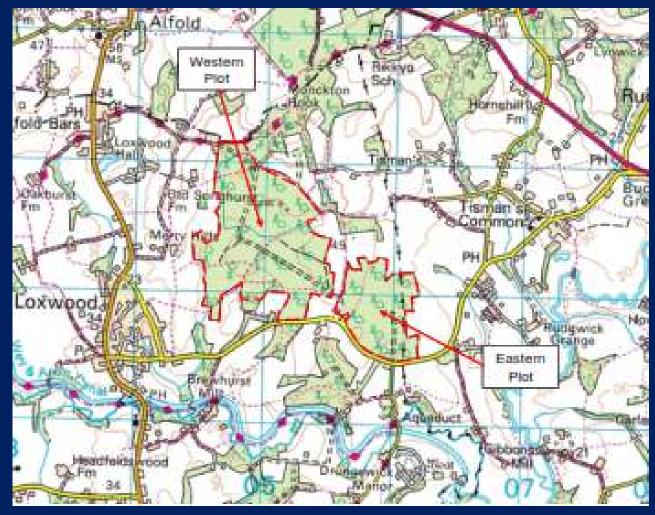


MAIN CONCERNS RELATED TO THE PROPOSED ACCESS ROUTES FROM LOXWOOD ROAD TO DEVELOPMENT SITE:

 IMPACT ON PROWS
 ACCESS THROUGH BEGGARS COPSE
 ANCIENT WOODLAND
 SUITABILITY OF WOODLAND TRACKS FOR HGVS
 SAFETY FOR WALKERS WHO STRAY FROM THE PROW

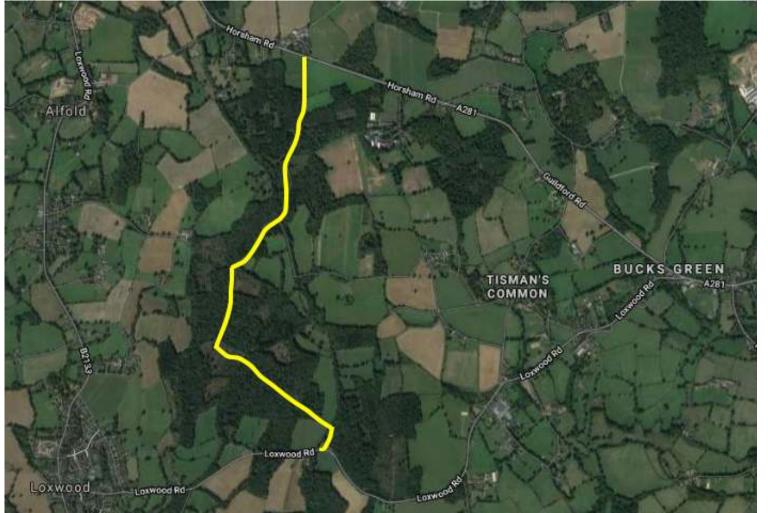
THEREFORE, DECISION TAKEN TO SCRAP THE ACCESS FROM BEGGARS COPSE

SITE LOCATION, ACCESS ROUTE & TRAFFIC STUDY



300 ACRES OF LAND OWNED BY LCP SHOWN EDGED IN RED - FIRST SOLD IN 1959 FROM THE BREAK-UP OF 1,811 ACRES THAT WAS THE PALLINGHURST ESTATE

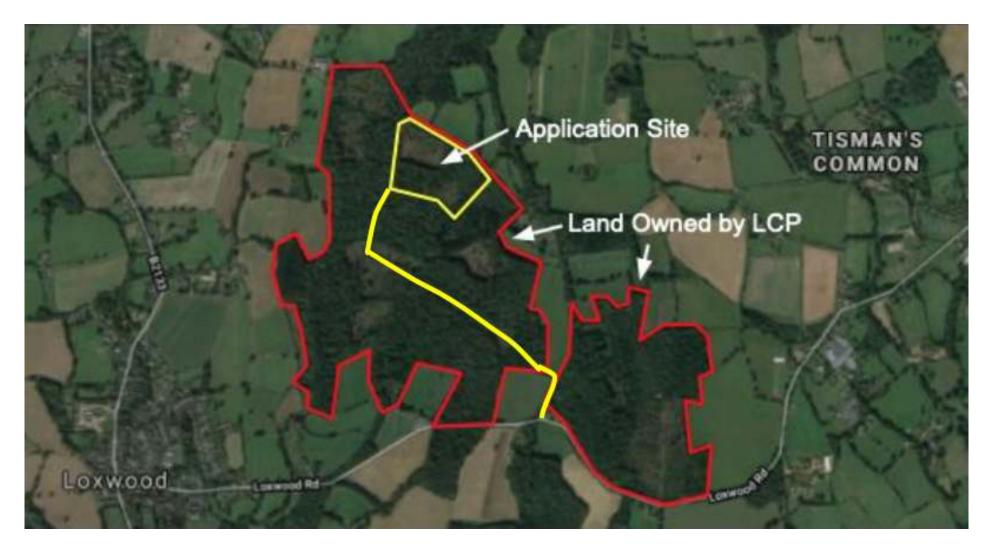
ESTATE ROAD SINCE 1830



REVISED ACCESS

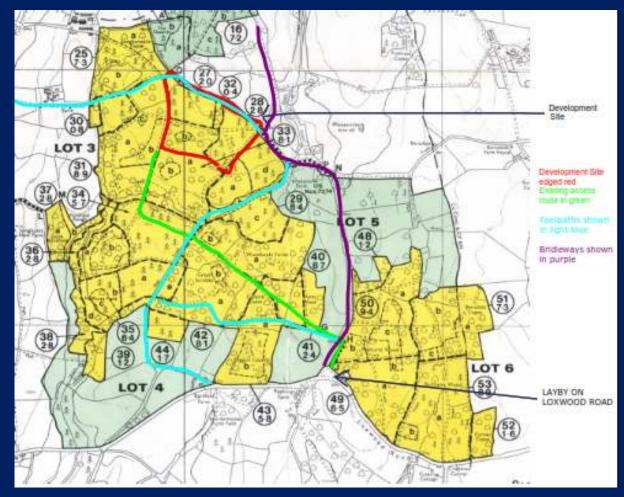
FORMER PALLINGHURST ESTATE ROAD CONNECTING A281 GUILDFORD - HORSHAM ROAD to LOXWOOD ROAD





FORMER PALLINGHURST ESTATE ROAD CONNECTS THE SITE TO LOXWOOD ROAD

SITE, ACCESS ROUTE & PROWS



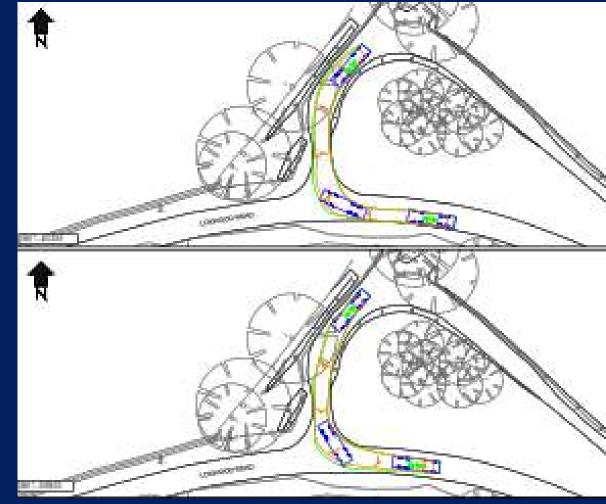
Topographical Survey

500 metre stretch of Loxwood Road, split equally either side of the layby, has already been surveyed for widths and levels etc.

ACCESS & EGRESS – DRAWBAR TRAILER

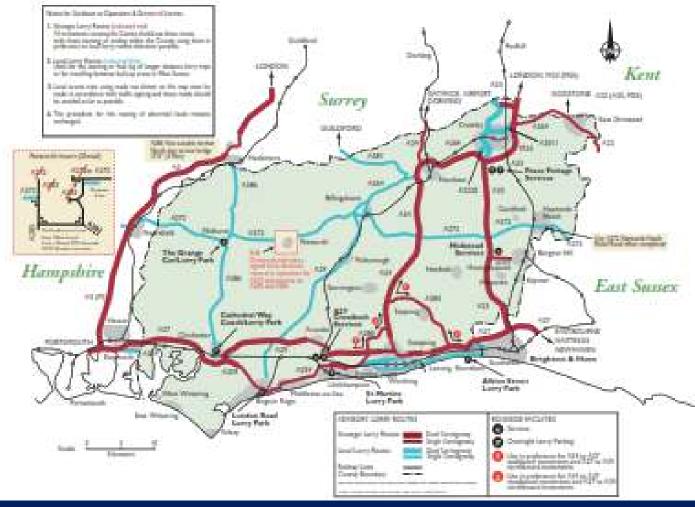


ACCESS & EGRESS – 8 WHEELER RIGID



22

LOCAL LORRY ROUTE NETWORK



PROPOSED VEHICLE MOVEMENTS – based on Monday to Friday

- CLAY OUTPUT 50 tonnes/day = 2.5 x 20 the loads = 5 movements (empty IN / full OUT)
- WASTE INPUT 100 tonnes/day = 16 x 6yd/8yd skip loads = 32 movements (16 full IN / 16 empty OUT)
- WASTE OUTPUT 50 tonnes/day = 2.5 x 20 tne loads = 5 movements (full OUT / empty IN)

TOTAL = 21 LOADS/DAY = 42 MOVEMENTS

16 x 18 TNE GVW AND 5 x 32 TNE GVW

LOXWOOD ROAD TRAFFIC STUDY

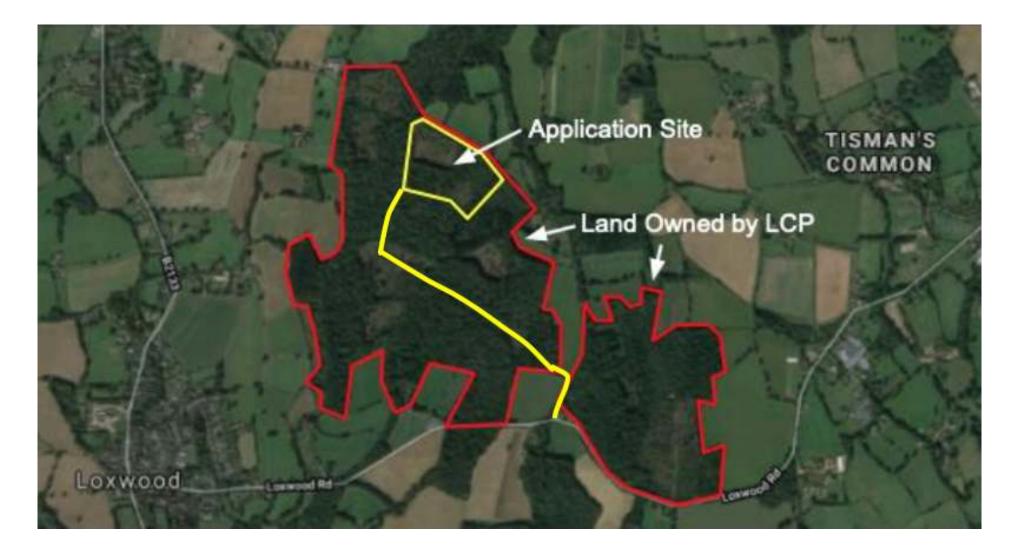


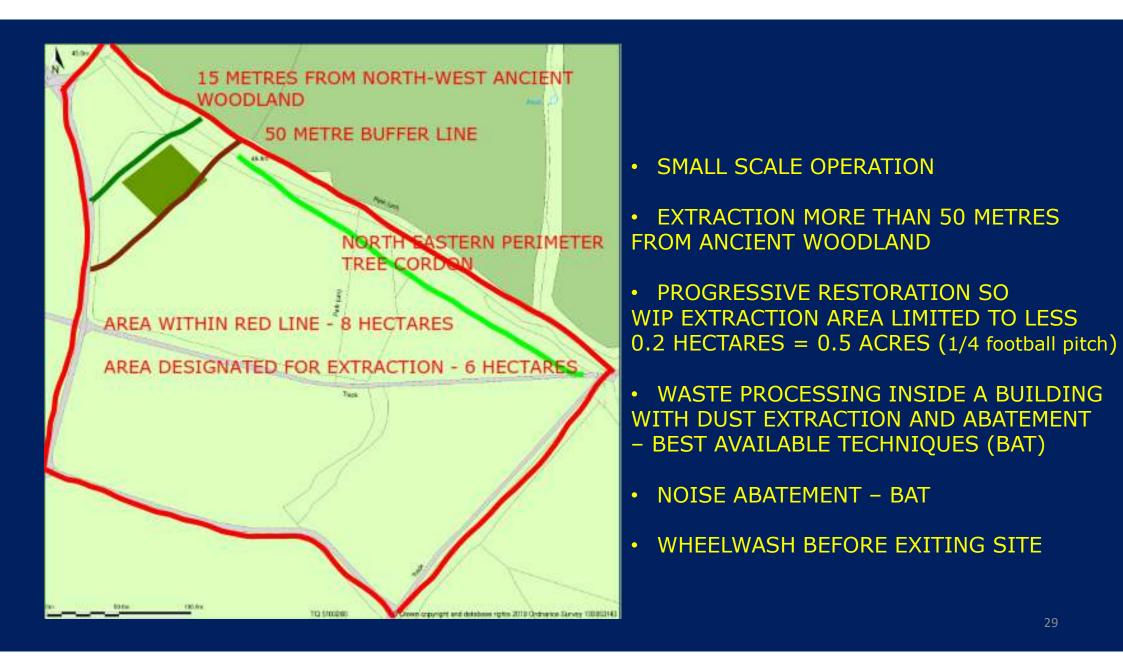
- Two HGVs may safely pass at speed
- Until very recently, no recorded accidents between layby and A281 junction in the last 5 years
- Lorry Routing Agreement will be in place avoiding Loxwood
 Currently 1825 vehicles/day (probably higher pre Covid)
 Circa. 3% increase in traffic which is not material

SITE HGV TRAFFIC – IN CONTEXT

- Circa 200 woodland truck miles per week
- Equivalent to less than 1 Farm Tractor
- HGV weight limit equivalent to Farm Tractor
- Many Farm Tractors wider than HGVs
- HGVs use road diesel to BS EN 590+A1:2017
- Farm tractors use red diesel to BS 2869 Class A2
- Road diesel has a higher cetane value, which means it has a shorter ignition delay and, therefore, burns more efficiently & cleaner than farm tractor diesel

CLAY PIT DEVELOPMENT SITE





ONGOING SURVEY WORK

ONGOING WORK

- Ecological surveys:
 - Botanical (complete), Great Crested Newt (complete), Breeding Birds (complete), Roosting Bats (complete), Bat Activity, Dormouse, Reptiles, Invertebrates, Badgers, Wintering Birds.
- Ecological Impact Assessment
- Construction Ecological Management Plan
- Biodiversity Net Gain
- Landscape & Visual Impact Assessment
- Soil (complete)
- Archaeological / Cultural Survey
- Noise Survey & Assessment
- Groundwater / Hydrology Survey & Assessment
- Flood Risk Assessment
- Aboricultural Survey

NEXT STEPS

NEXT STEPS

- THE RECORDING OF THIS WEBINAR WILL BE CIRCULATED TO ALL WEBINAR REGISTRANTS, i.e. NOT JUST LIMITED TO TODAY'S ATTENDANTS
- WEBSITE <u>www.loxwoodclaypits.co.uk</u> WILL BE LAUNCHED AND UPDATED - INFO POSTED ON THAT SITE
- NEXT COMMUNITY WEBINAR TO BE ARRANGED
 FOR LATE OCTOBER

Q&A SESSION

LOXWOOD CLAY PITS

2ND COMMUNITY WEBINAR 27th OCTOBER 2020

Prepared by Chris Williamson & Barrie Thomas, ProTreat Limited (consultants to Loxwood Clay Pits Limited)

NEW TO ZOOM? Q&A

FOR THOSE OF YOU WHO ARE NEW TO ZOOM WEBINARS:

- 51 SLIDE PRESENTATION, OUR VIDEO AND ALL AUDIO IS BEING RECORDED. LINK TO THE RECORDING WILL BE CIRCULATED
- THERE IS A 'RAISE YOUR HAND' DICON FOR YOU TO CLICK IF YOU HAVE A QUESTION. IF WE HAVE TIME AT THE END, YOU WILL BE ABLE TO SPEAK WHEN WE ACKNOWLEDGE YOUR QUESTION
- OR YOU CAN TYPE A QUESTION AND WE COULD VERBALLY ANSWER OR EMAIL YOU A REPLY AFTER THE WEBINAR
- IF NECESSARY MINIMISE THE CAMERA SCREEN AFTER THIS SLIDE OR USE YOUR MOUSE TO CLICK AND DRAG THAT BOX IF IT OBSCURES YOUR VIEW OF THE SLIDES.

WEBINAR CONTENT

- PREVIOUS WEBINAR RE-CAP
- LOCAL COMMUNITY CONSULTATION PROCESS
- PUBLIC RIGHTS OF WAY & SURVEY RESULTS
- ACCESS ROUTES & REVISED TRAFFIC STUDY
- LEGISLATION CHANGES
- ONGOING SURVEY WORK
- NEXT STEPS & LCP WEBSITE
- PREVIOUS WEBINAR QUESTIONS & ANSWERS
- Q&A
- POLL

PREVIOUS INTRO WEBINAR RECAP

INTRO WEBINAR 25TH AUGUST 2020

- DEMAND FOR CLAY
- DEMAND FOR WASTE RECOVERY
- RECENT SITE HISTORY & PROJECT CHRONOLOGY
- SITE LOCATION, ACCESS ROUTE & TRAFFIC STUDY
- CLAY PIT DEVELOPMENT SITE
- ONGOING SURVEY WORK
- NEXT STEPS
- Q&A



Matters arising from 1st webinar

- Woodland access route is an <u>established</u> track that has ancient woodland either side for 400m of its 1500m length but the track is well beyond the tree root protection zone
- The development site clay extraction area is more than 50 metres from any ancient woodland and for the first 15 years of operation, it will be more than 300 metres away
- 73 registered waste exemptions within a 3-mile radius of LCP's site with 7 registered within 1 mile:

https://environment.data.gov.uk/public-register/view/search-waste-exemptions

NB: file to be circulated with these slides

Matters arising – in context

- In 2015, WSCC granted planning permission to restore Rudgwick clay pit with 590,000 tonnes of inert waste over a 4 year period (147,500 tonnes per annum).
- The Rudgwick permission is 57% more than LCP's proposal BUT LCP's tonnage is spread over 30 years not 4 years, i.e. 12,500 tonnes per annum.
- The Rudgwick annual rate is 12 X Greater than LCP's proposal.
- Both sites accessed via the A281

LOCAL COMMUNITY CONSULTATION PROCESS & SCOPE

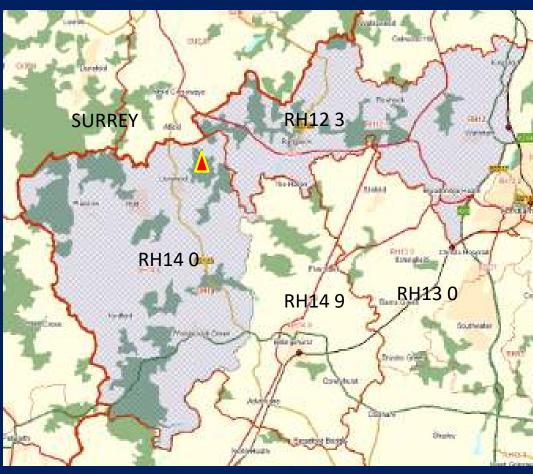
COMMUNITY CONSULTATION (1)

- THIS IS 'PRE-APPLICATION' CONSULTATION, NOT TO BE CONFUSED WITH POST APPLICATION CONSULTATION.
- DUE TO COVID BAN ON PUBLIC MEETINGS ZOOM
- CONSULTATION COMMENCED 27TH JULY 2020
- 1ST INTRO WEBINAR 25TH AUGUST 2020
- 103 REGISTRATIONS VIA ZOOM, ONLY 56 ATTENDEES
- RECORDING CIRCULATED TO ALL 103 REGISTRANTS 26TH AUGUST 2020
- THIS WEBINAR ANNOUNCED TO ALL ORIGINAL 103 REGISTRANTS – 1ST SEPTEMBER 2020

COMMUNITY CONSULTATION (2)

- ADVERTISEMENT IN PARISH MAG SEP & OCT
- LEAFLETS DISTRIBUTED TO 7,379 ADDRESSES IN THE RH12 3 AND RH14 0 POST CODE SECTORS
- BY COB YESTERDAY 191 REGISTRATIONS FOR THIS WEBINAR (1 was denied for bogus post code, 2 denied due to being outside consultation area)
- LOOKING AT THE ZOOM 'PARTICIPANTS' LIST RIGHT NOW, <u>?</u> HAVE LOGGED IN FOR THIS WEBINAR
- FINAL WEBINAR WILL BE 15TH DECEMBER 2020 (START TIME DECIDED BY POLL)

MAIN CONSULTATION AREA – shaded grey



THE SITE IS IN THE PARISH OF LOXWOOD, CHICHESTER DISTRICT

LOXWOOD ROAD STRADDLES THE DISTRICTS OF CHICHESTER & HORSHAM

FOR PRE-APP CONSULTATION, WSCC ONLY CONSULTED WITH CHICHESTER

RH14 0 – 2,576 ADDRESSES

RH12 3 - 4,803 ADDRESSES

ALFOLD AREA IN SURREY WITHIN PARISH MAG CIRCULATION 11

AD IN THE PARISH NEWS - SEP & OCT



FLYERS DELIVERED – RH12 3 & RH14 0



APPROX. 8,000 FLYERS DELIVERED WE 18^{TH} OCTOBER START TIME FOR 15^{TH} DECEMBER WEBINAR DECIDED BY POLL

OPPOSITION TO THE PROJECT

change.org Start a petition My petitions Browse Subscription

Petition details Comments Updates



Source credit: West Sussex County Times



News you can trust since 1869

EMAILED CLLR. GARETH EVANS (PETITON AUTHOR) ON **27TH JULY** TO MAKE HIM AWARE OF THE PROJECT



<u>Gareth Evans</u> started this petition to West Sussex County Council and <u>1 other</u>

Loxwood Clay Pits Limited are preparing to apply for planning permission for a Construction Materials Recycling Facility (for imported waste) plus Mineral Extraction in the Pallinghurst Woods in Loxwood. ON THE **28TH JULY** HE LAUNCHED THIS PETITION ON CHANGE.ORG

NOT UPDATED SINCE 28TH JULY – FACTUALLY INCORRECT DOES NOT REFLECT CONTENT FROM 1ST WEBINAR, e.g. access

CHANGE.ORG PETITION – factual inaccuracies covered in last webinar

- CRUCIALLY Petition content is as per the posters placed in the woodland in June/July, which were based on a draft woodland access route from Jan 20 Scoping Report, cc'd by WSCC to planning consultees e.g. Loxwood Parish Council
- Petition started 28/7/20 but NOT amended after 25th August webinar – 4,000 signatures arguably provided against a false premise?
- NOT in ancient woodland, will NOT destroy any ancient woodland
- NOT an irreplaceable habitat, e.g. Biodiversity Net Gain and identical surrounding habitat

CHANGE.ORG PETITION – more factual inaccuracies

- NOT a "frightening application" affecting ancient woodland and veteran trees
- NO noise and dust impact
- There are NOT any PROWs zig zagging the site but there are private zig zagging woodland tracks with lots of trespassing
- There are NOT any health & safety issues for PROW users or need to widen PROWs
- There will be NO 40 tonne trucks
- There will NO LOSS of ancient woodland
- Unsubstantiated claim "Extensive Environmental Damage and Loss of Life"

Associated Facebook page – more factual inaccuracies



NOT 33 YEARS OF LORRY MOVEMENTS

NOT 42 LORRIES A DAY, ACTUALLY 21 LORRIES A DAY MONDAY to FRIDAY

CONFUSION??

FOR EXAMPLE:

LOCAL RESIDENT DRIVES TO LOXWOOD POST OFFICE – THIS IS ONE VEHICLE AND TWO MOVEMENTS

LOCAL RESIDENT TAKES & COLLECTS CHILDREN TO/FROM SCHOOL IN LOXWOOD, PARKING ON STATION ROAD. THIS IS ONE VEHICLE BUT FOUR VEHICLE MOVEMENTS

CHANGE.ORG RATING ON TRUSTPILOT

Trustpilot Q Search for a company or category	Categories Log in Sign up For companies	Change.org
Change.org	www.change.org Visit this website	First name
Reviews 181 • Bad	visit this website	Last name
		Email
		United Kingdom
Reviews 181 Filter by: Rating English ③		Yes! Tell me if this petition wins, and how I can help other relevant petitions
		No. I do not want to hear about this petition's progress or other relevant petitions.
Excellent 2% Great 1% Average 2%	94% BAD	Sign this petition
Poor 1% Bad 94%		Do not display my name and comment on this petition

GOVERNMENT PARLIAMENTARY PROCESSES DO NOT RECOGNISE CHANGE.ORG PETITIONS USE DONATIONS TO CIRCULATE TO PEOPLE NOT CONNECTED TO ORIGINAL PETITIONERS

CHANGE.ORG – how to buy signatures & how to check

petitioner locations

ull supporter list et a full list of your supporters' signatures nd comments emailed to you. Signatures (PDF) ~ Get list	Show more people your petition For £20.00, you or your supporters can get your petition shown to 400 people who are interested in similar campaigns on Change.org. Promote Learn more
Your file will be generated and sent to the primary email address in your account settings.	

Petition checklist



LOCATION OF 249 PETITIONERS LEAVING COMMENTS

How the function of the charge connection

Location of Petitioners Leaving Comments

EXTRAPOLATION TO 4,353 PETITIONERS

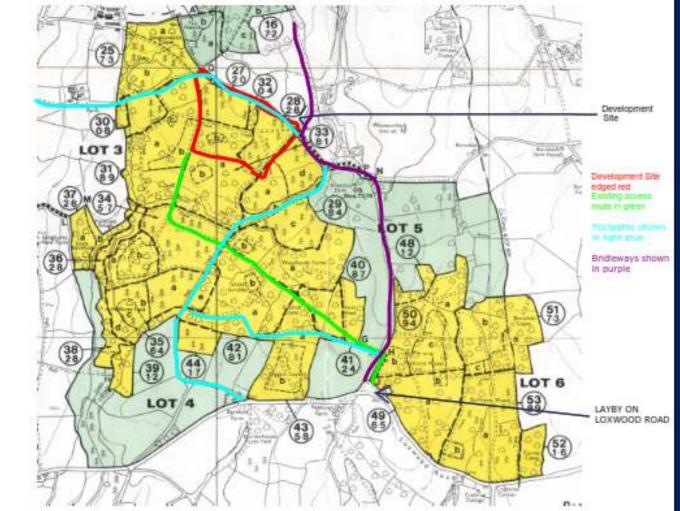


CONCLUSION: 65% ARE NOT LOCAL?

ONLY CIIr. EVANS HAS FULL ACCESS TO THE LIST OF PETITIONERS. ON THE 15^{TH} OCTOBER WE ASKED HIM TO REVIEW AND CLEANSE THIS PETITION. WE WOULD BE HAPPY TO REVIEW THAT WITH HIM AND PUBLISH FOR THE DECEMBER WEBINAR

PUBLIC RIGHTS OF WAY & SURVEY RESULTS

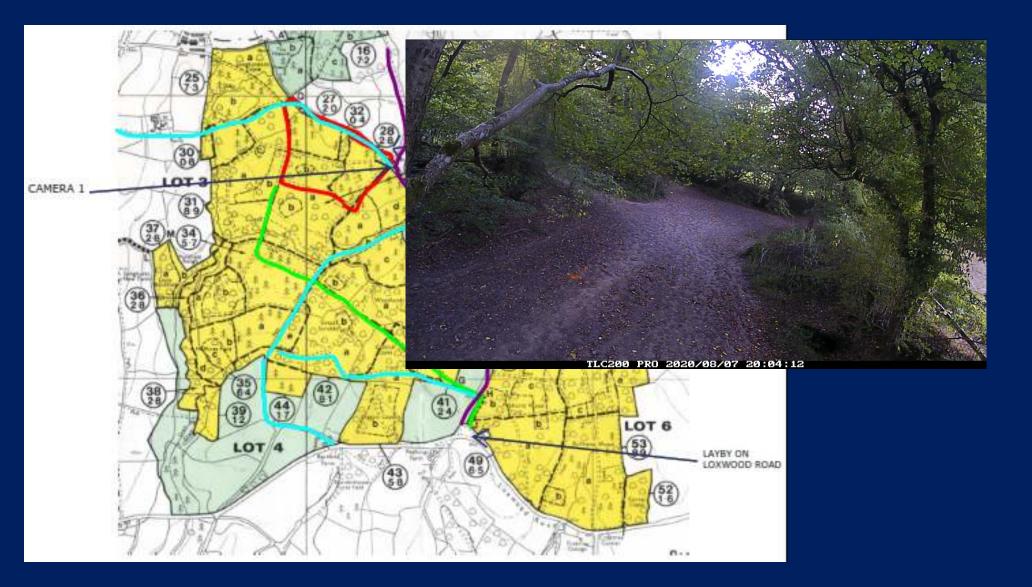
PUBLIC RIGHTS OF WAY

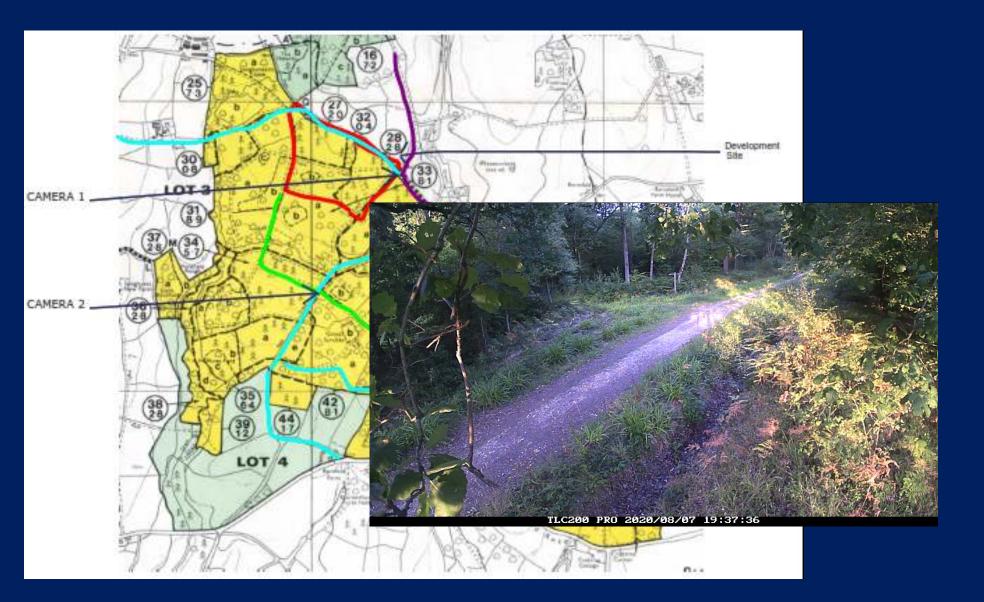


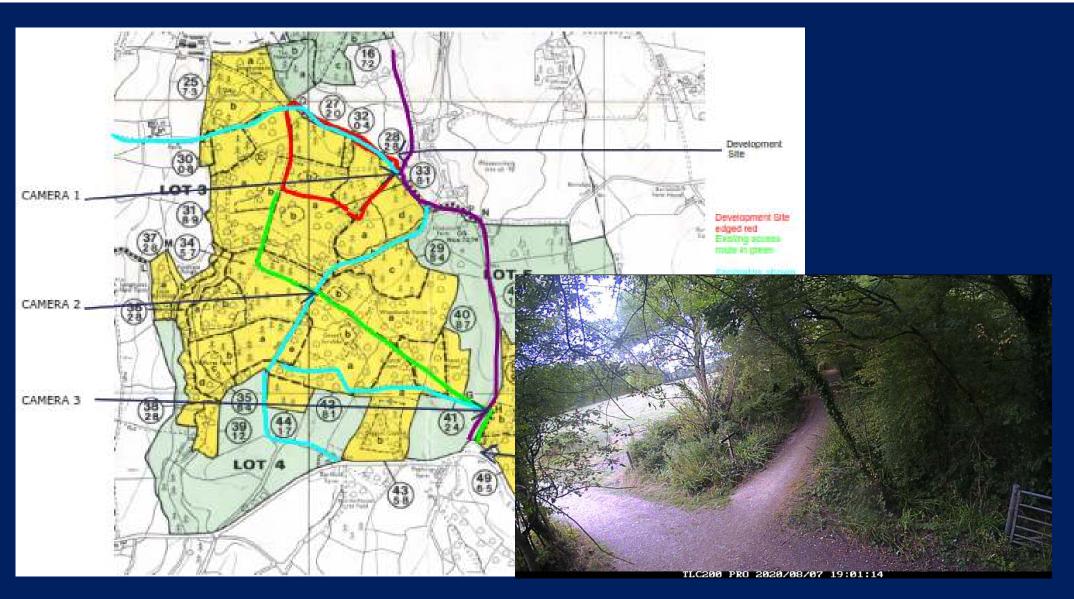
NO PROWS ON EASTERN PLOT

GREEN ACCESS ROUTE IS <u>NOT</u> <u>A PROW</u>

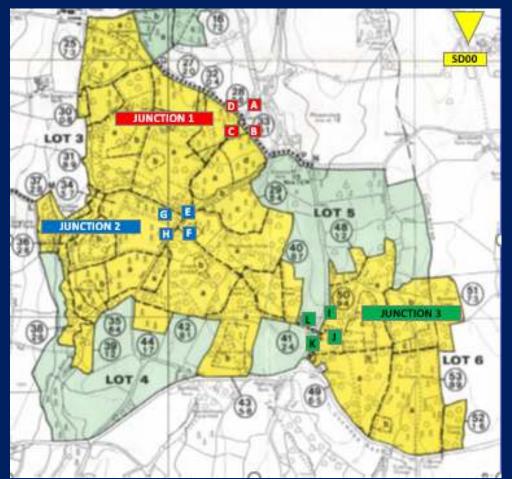
LOTS OF DOTTED LINES SHOWING TRACKS CRISS CROSSING THE SITE <u>ARE NOT</u> **PROW**







PROW CAMERA OVERVIEW



JUNCTION 1

A, B & D are PROW BUT <u>C is NOT</u>

JUNCTION 2

E & H are PROW BUT **F & G are NOT**

JUNCTION 3

I, K & L are PROW BUT **J is NOT**

PROW SURVEY RESULTS – 8th to 14th AUGUST

JUNCTION 1

- 123 PEOPLE average 18 per day
- 25 TRESPASSED ON TO PATH C (i.e. 20%)

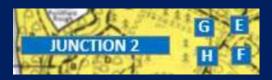
JUNCTION 2

- 143 PEOPLE average 20 per day
- 101 TRESPASSED ON TO PATHS F/G (i.e. 71%)

JUNCTION 3

- 498 PEOPLE average 71 per day
- 95 TRESPASSED ON TO PATH J (i.e. 19%)







PROW SURVEY CONCLUSIONS

- 32 PEOPLE TRESPASS EVERY DAY
- WALKERS, DOG WALKERS, CYCLISTS & JOGGERS (1 HORSE RIDER ON 2 DAYS ONLY AT JUNCTION 3)
- MAINLY ALONG THE WOODLAND ACCESS ROUTE WHICH IS NOT A PROW, NO SURPRISE THERE ARE OBJECTIONS TO LCP WANTING TO USE THIS ROUTE, EVEN THOUGH THEY OWN THE LAND
- ALSO LOTS OF TRESPASS ON LCP'S EASTERN PLOT WHERE THERE ARE NO PROWS AT ALL
- PETITIONERS CANNOT CLAIM LOSS OF AMENITY FOR LAND THEY ARE TRESPASSING ON

TRESPASS & AGGRAVATED TRESPASS

• TRESPASS IS A CIVIL LAW OFFENCE

• AGGRAVATED TRESPASS IS A CRIMINAL LAW OFFENCE:

Would anyone care to know how to make a bat box? There's plenty of help on youtube. Imagine a colony of bats in the woods.....don't think anyone can move them.....See



YOUTUBE.COM Build a bat box & help give nature a home Find out how to build the best home for bats with this easy video g...

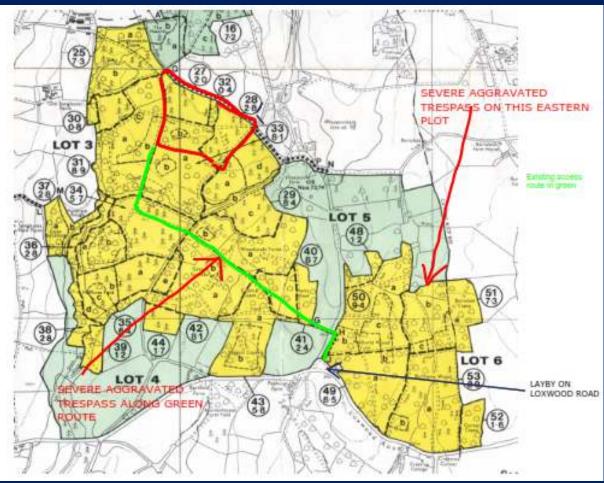
Anything which is intended to have the effect—

(a)of intimidating those persons so as to deter them from lawfully engaging in an activity,

(b)of obstructing that activity, or

(c)of disrupting that activity.

AGGRAVATED TRESPASS



AGGRAVATED TRESPASS IS AN OFFENCE – CRIMINAL JUSTICE & PUBLIC ORDER ACT

DUE TO HEALTH & SAFETY CONSIDERATIONS LCP MUST DECIDE WHETHER TO ENFORCE

WHAT DO LOCAL PEOPLE WANT?

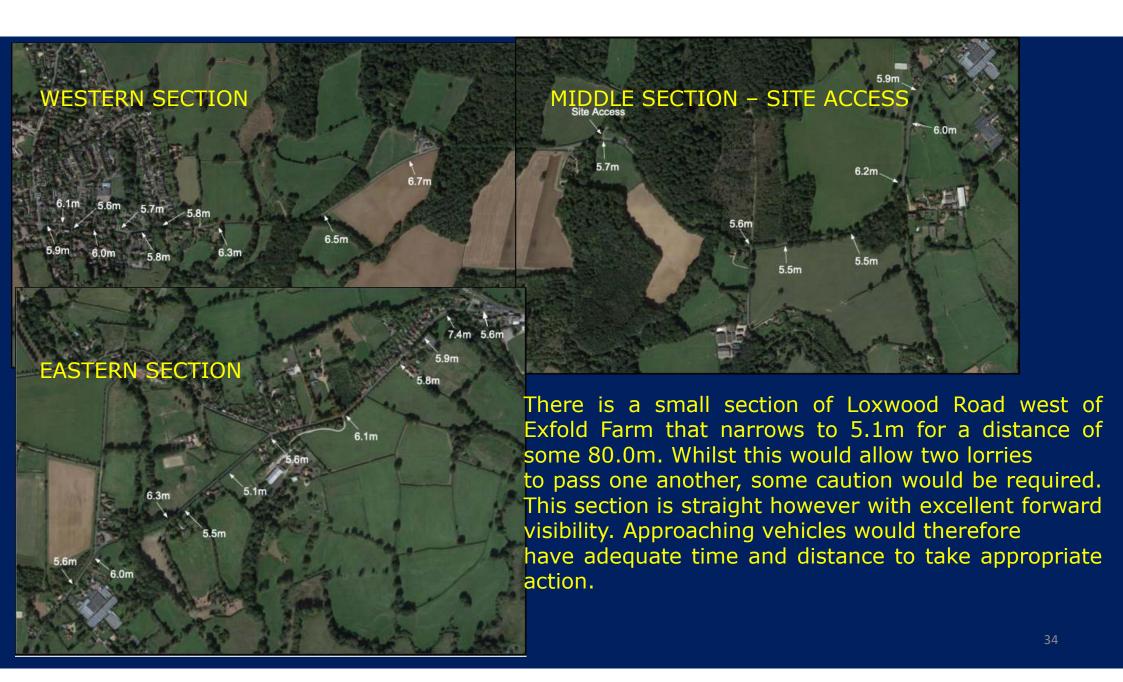
DO THEY WANT TO HAVE PERMITTED RIGHTS TO USE LCP'S LAND BEYOND PROWS?

WOODLANDS ARE NOT LOOKED AFTER FOR FREE (**COST £14,000 to £27,000 per ANNUM**). IS THERE A DISCUSSION TO HAVE OR ARE WE DEALING WITH TOTAL OPPOSITION?

ACCESS ROUTES & REVISED TRAFFIC STUDY

ACCESS ROUTES & REVISED TRAFFIC STUDY

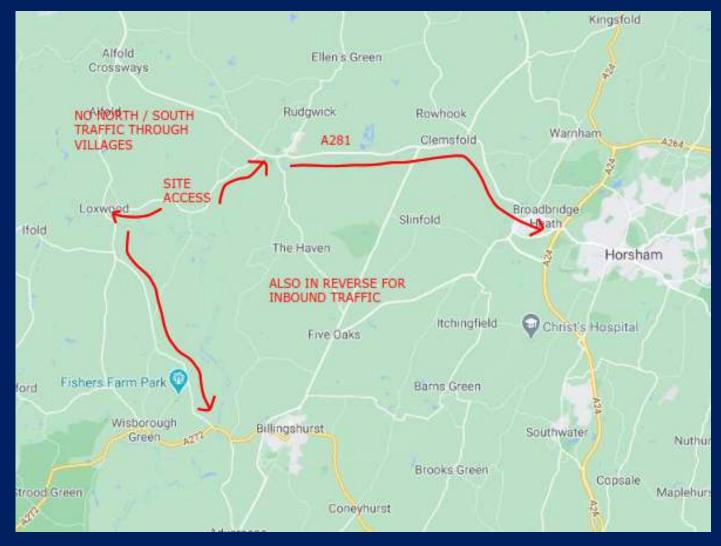
- LOXWOOD ROAD STRADDLES CHICHESTER AND HORSHAM DISTRICTS BUT PLANNING APPLICATION IS IN CHICHESTER DISTRICT
- WSCC PREFER SHORTEST ROUTE TO LRN, i.e. A281 AT BUCKS GREEN
- DURING LAST WEBINAR LOTS OF OPPOSITION TO THIS ROUTE – PROBABLY FROM BUCKS GREEN RESIDENTS NOT THOSE IN LOXWOOD
- THEREFORE, DECIDED TO SURVEY 5km LENGTH OF LOXWOOD ROAD FROM B2133 to A281



SURVEY CONCLUSIONS

- The site access junction with Loxwood Road has the ability to cater for the turning requirements of the vehicles that will be operating.
- Adequate visibility can be provided in accordance with the requirements of Manual for Streets 2.
- The surrounding highway network both east and west of the site is suitable in width to accommodate the traffic likely to be generated, whilst the junctions at the A281 Guildford Road and B2133 High Street both have adequate junction geometry.
- Guildford Road is subject to a 30 mph speed limit and visibility at the Loxwood Road / A281 junction is in accordance with Manual for Streets.
- Loxwood Road forms a junction with B2133 High Street at Loxwood. The High Street is also subject to a speed limit of 30 mph and visibility at this junction is also in accordance with Manual for Streets.
- The highway implications of the proposal are therefore considered not to cause any demonstrable harm to highway safety.

NOW PROPOSED TO SPLIT HGV TRAFFIC (see poll)



LEGISLATION CHANGES

GOVERNMENT'S "PLANNING FOR THE FUTURE" WHITE PAPER

- Proposes to tear down the planning system and start again
- Intention to review the use of environmental assessments and habitats law later this year (see Environment Bill)
- Emphasis on zoning land in a revamped local plan
- Local authorities to rewrite and adopt their new-style Local Plans within a 30-month timeframe
- Opportunity for local people and councillors to influence this would become limited to the plan-making stage
- Intention to overhaul Section 106 agreements and Community Infrastructure Levy's, with a single nationally-set levy on development
- Local Plans will be subject to a single statutory "sustainable development" test, as "The achievement of sustainable development is an existing and well-understood basis for the planning system".
- Presumably, local councillors are already focussing on this?

The Waste (Circular Economy) (Amendment) Regulations 2020

- REFERRED TO THIS DURING THE LAST WEBINAR
- REGULATIONS CAME INTO FORCE 1ST OCTOBER
- IMPLEMENTS EU DIRECTIVE
- AMENDS PREVIOUS WASTE REGS, e.g. 2011 WASTE REGS.
- DIFFERENTIATE'S RECYCLING FROM OTHER FORMS OF WASTE RECOVERY
- REINFORCES THE WASTE HIERARCHY
- STANDS ON ALL FOURS WITH LOXWOOD CLAY PITS DEVELOPMENT

ONGOING SURVEY WORK

ONGOING WORK (main focus December webinar)

- Ecological surveys:
 - Botanical (complete), Great Crested Newt (complete), Breeding Birds (complete), Roosting Bats (complete), Bat Activity (complete), Dormouse (complete), Reptiles (complete), Invertebrates (complete), Badgers (complete), Wintering Birds (Nov-Dec).
- Biodiversity Net Gain (about to start)
- Landscape & Visual Impact Assessment (work in progess)
- Soil (complete)
- Archaeological / Cultural Survey (complete)
- Noise Survey & Assessment (complete)
- Groundwater / Hydrology Survey & Assessment (complete)
- Flood Risk Assessment (complete)
- Aboricultural Survey (complete)

NEXT STEPS & LCP WEBSITE

NEXT STEPS

- THE RECORDING OF THIS WEBINAR WILL BE CIRCULATED TO ALL WEBINAR REGISTRANTS, i.e. NOT JUST LIMITED TO TODAY'S ATTENDANTS
- WEBSITE <u>www.loxwoodclaypits.co.uk</u> INFO POSTED ON THAT SITE
- NEXT COMMUNITY WEBINAR 15^{TH} DECEMBER 2020, START TIME TBC FROM POLL
- ALL REGISTRANTS FOR TODAY'S WEBINAR TO RECEIVE INVITE

PREVIOUS WEBINAR KEY QUESTIONS & ANSWERS

Question	LCP Response
You have not talked about light pollution either in your presentation or or in your January report. Please tell us about light sources and hours they will be working	The site will only operate normal working hours, so during summer months no lights will be required. During winter months we will need site lighting early morning and early evening, these will be placed in as unobtrusive a way as possible in order to minimise light pollution. All site lights, including vehicles, will be off outside working hours.
Will you leave your buildings unlit all night and your vehicles too	
How do you propose water is removed from the pit	The control of water is currently being investigated by specialist consultants, but in general terms - the water in the pit will be pumped to a settling lagoon before the clarified water is allowed to leave site in a controlled manner, unde a permit from the Environment Agency.
We never have tractors in the woods.	Tractors are often used to haul coppiced wood from the woods
What about the noise of the trucks driving past the back of my house?	We have commissioned a professional and independent noise survey and are currently awaiting their report. If actions are identified that require LCP to mitigate noise then they will certainly be taken
The planting rights for the land on the layby sit on my deeds.	LCP aren't planning on doing any planting in the layby
What about the flooding on the layby we had this year and the black ice it caused.	Please take this up with WSCC highways - This project will not increase the likelyhood of flooding in that area
When were the clay pits closed and what restrictions were put on them at that time?	None of the clay-pits mentioned during the presentation were in operation at the time the current land owner took possession of the land, so we have no records in our possession of any closure dates or of any restrictions imposed. Many pre-date the planning application process so records may not actually exist.
Will this cross Hook Street	No

My house is to the North - you have brushed over likely noise volume	We have commissioned a professional and independent noise survey and are currently awaiting their report. The recycling facility will be operating during normal working hours only, under a permit from the Environment Agency which will enforce Best Available Techniques (BAT) for noise control. All potentially noisy equipment will be noise abated whenever possible
What is the % increase in HG traffic along Loxwood Road?	The % increase is not a useful metric and doesn't inform any meaningful debate. If there was 1 truck per day using that road and we proposed to add another truck per day, this would be a 100% increase, but would still be just 2 trucks per day. So using a % increase can be quite misleading for everyone. Dealing in just facts - We have stated that there will be an average of 42 extra HGV movements per day. We have had an independent traffic survey carried out (which is now with WSCC) and this has found that the road is easily suitable for this small increase. If WSCC disagree, we will look at their concerns and address them.
There is definitely not room for 2 HGVs to pass 'at speed' on many parts of Loxwood Road. What does this mean?	The statement 'at speed' refers to the speed limit which applies at each relevant section of road. So in a 30mph zone they can pass at 30mph. This has been confirmed by the independent traffic report.
Will you make public to this forum the Guidance you keep mentioning?	The guidance that needs to be followed is published in the Department for Transport – Guidance for Streets, and the Chartered Institution of Highways and Transportation – Manual for Streets 2. Both are freely available on line.
There are several equine establishments down Loxwood Road. The planned route passes by them & it will be nigh on impossible to Back out with the animals with 5 truck per hour every weekday. It is not the best route for them or the house owners along th route.	WSCC policies mandate LCP to access the local lorry route as quickly as possible, so we will agree the route with WSCC, but this will inevitably mean going past houses somewhere.
The HGVs will have to go on the other carriageway to turn between the pub & the garage.	The independent traffic report we have commissioned has examined the width of the roads and junctions and has deemed them to be acceptable for our proposed use.

Will the speed of HGV's be limited both on the approach road and when in the wood land	The HGVs will of course stick to speed limits on the road that have been designated as safe speeds by the highways authority. Within the woodland the access road is quite straight with good visibility, but we will restrict their speed to 20mph to enhance safety(10mph at PROW junctions)
How many employyees will be working on the site	At this moment we can't put a figure on this, but it's likely to be between 6 and 12 plus drivers. Local people will be sought
You are still proposing 11000 miles per year not including employees	Correct - but as the presentation pointed out, this is a minor impact
Where is the waste which you propose to dump in the pit be coming from	We will be recycling Construction and Demolition wastes from within an approx 20 mile semi circle. You will have seen from the slides that planning permission for building works are constantly being processed in Loxwood, and the same applies to the surrounding areas. This means there is a constant need for recycling waste building materials from all over the area. Only the unrecyclable material will be used to restore the clay pit under license from the Environment Agency.
Is there an expectation that other areas within the owner land not currently in scope wi be raised in future applications? Is this just the first of a bigger plan?	As mentioned at the webinar – there are no plans to develop any other area other than that currently being investigated, and no plans to extend into any other parts of the woodland
Are the 42 lorry movements per day be for 5 or 6 days per week?	We are planning operations to be over the 5 day working week, but can't rule out a shorter working day on Saturday.
the Loxwood Road is a 60 mph limit and as you said has an average speed of 50+ mph this is a fast bend with unsighted exits. How can you propose that an HGV can exit onto this road on the wrong side of the road	The independent traffic report we have commissioned has examined the sight lines and visibility splays, and the access/egress onto the Loxwood Road has been deemed to be acceptable for the vehicles we are proposing to use (this was on the slides). This is now with WSCC highways department for comment.

What electricity supply is there on site? Are you intending to have a generator running non stop?	There is currently no electricity supply. LCP will examine the provision of a suitable supply with the local provider, if this is not possible a generator will be used. If a generator is used it will only need to operate during working daytime hours
Guidance is one thing actual practice is another. We live here and I drive this road regularly. This is a dangerous road without HGVs on it and the number of cyclists has risen significantly over the last 4 months.	LCP will always abide by the laws in place, if the speed limit changes due to safety concerns, our trucks will obey those limits
Loxwood Claypits Limited is a dormant company with Ezero assets. Who is really behind the project	One of the Director's of LCP ltd owns the land, and has done for more than 30 years, there is no-one else behind the project other than the Directors of LCP.
You stated that "ancient woodland and clay extraction can exist in perfect harmony" as part of your justification. That is nonsense, unless you will be using the same technique as they were 200 years ago	to devision, to no detriment of the current woodland. The density excession
I walk my dog every day along these tracks, and will continue to do so. Once the HGV's are in the woodland, how will they respect my right to walk	The proposed access road is NOT a public right of way (PROW), with the exception of a short section close to the bridleway from the lay-by. At that point a suitable method will be adopted to separate walkers from traffic. Walkers should not be using any other routes through the land other than the PROW. For clarity, the permitted PROWs were clearly shown on slide 19. We do not advise you utilise any other walking routes other than those permitted.
You state that there will be minimum dust from the extraction because it is clay. What about the dust when the waste is disposed of and filled in to the pit? That will cause due	이 이렇게 잘 해야 하지 않는 것 같아요. 이 것 같아요. 아이들은 것 같아요. 아이들은 것 같아요. 아이들 것 같아요.

What binding guarantees will they give that there wont be a change of use at some stag in the future, and that other waste wont be disposed of in the area?	With regard to the wastes being deposited to restore the clay-pit voids, these will be tightly controlled through a permission from the Environment Agency. Only certain inert wastes are permitted for such use by the Agency, such as those emanating from the recycling facility, and no other wastes will be permitted - there can be no change of use.
HGV drivers might be professional and careful, but skip lorry drivers definitely are not!	This is a sweeping generalisation. If any LCP trucks are seen breaking laws or endangering safety we would be pleased to know and would take appropriate action
What happens when lorry drivers decide to take a different route, as they do from Rudgwick Brickworks?	We will have GPS trackers on the vehicles, and if any HGV drivers are found to be flouting designated routes they will be suitably dealt with
The connection of London based between Loxwaste and LCP ?	They both share a director
How much C&D waste specifically does UK export to the EU?	Included within refuse derived fuel - 10,000 tonnes per day
Other brownfield sites in West Sussex are available. The Weald primarily consists of this clay seam, and is abhorrent to destroy such a site.	 Minerals can only be extracted where they are found in the ground, ruling out most - if not all - urban brownfield sites

Q&A SESSION

POLL QUESTIONS – multiple choice

Q1: What is your preferred HGV access route to the Loxwood Road site?

Answer 1: To/from the easterly direction where Loxwood Road joins the A281 at Bucks Green

Answer 2: To/from the westerly/southerly direction where Loxwood Road - Station Road joins the B2133 in Loxwood

Answer 3: Split between the two routes

Q2: Which start time would you prefer for the Third & Final webinar in December?

Answer 1: 5pm

Answer 2: 5.30pm

Answer 3: 6pm

LOXWOOD CLAY PITS

3RD COMMUNITY WEBINAR 15th DECEMBER 2020

Prepared by Chris Williamson & Barrie Thomas, ProTreat Limited (consultants to Loxwood Clay Pits Limited)

NEW TO ZOOM? Q&A

FOR THOSE OF YOU WHO ARE NEW TO ZOOM WEBINARS:

- 42 SLIDE PRESENTATION, OUR VIDEO AND ALL AUDIO IS BEING RECORDED. LINK TO THE RECORDING WILL BE CIRCULATED
- THERE IS A 'RAISE YOUR HAND' DICON FOR YOU TO CLICK IF YOU HAVE A QUESTION. IF WE HAVE TIME AT THE END, YOU WILL BE ABLE TO SPEAK WHEN WE ACKNOWLEDGE YOUR QUESTION
- OR YOU CAN TYPE A QUESTION AND WE COULD VERBALLY ANSWER OR EMAIL YOU A REPLY AFTER THE WEBINAR
- IF NECESSARY MINIMISE THE CAMERA SCREEN AFTER THIS SLIDE OR USE YOUR MOUSE TO CLICK AND DRAG THAT BOX IF IT OBSCURES YOUR VIEW OF THE SLIDES.

WEBINAR CONTENT

- PREVIOUS WEBINAR RE-CAP
- PRESENTING THE FACTS NOT HYPERBOLE
 - WHY IS THIS PROJECT BEING PROPOSED ?
 - WHAT ARE THE BENEFITS TO LOXWOOD
- ECOLOGY FACTS, ARBORICULTURAL & BIODIVERSITY NET GAIN
- NOISE & DUST FACTS
- TRAFFIC / TRANSPORT FACTS
- LANDSCAPE/VISUAL ASSESSMENT FACTS
- ARCHAEOLOGY
- GROUNDWATER/HYDROLOGY & FLOOD RISK FACTS
- Q&A

QUESTIONS FROM WEBINAR 2 ANSWERED THROUGHOUT

PREVIOUS WEBINAR RECAP

2ND WEBINAR 27TH OCTOBER 2020

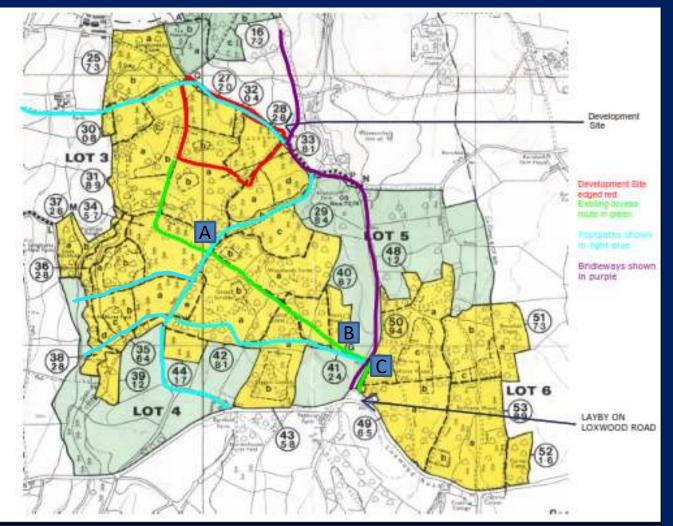
- OPPOSITION HYPERBOLE, SCAREMONGERING AND MISLEADING INFORMATION
- PUBLIC RIGHTS OF WAY & TRESPASS
- ACCESS ROUTES & TRAFFIC STUDY
- ONGOING SURVEY WORK



Matters arising from 2nd Webinar

- Online petition now changed to remove misleading information.
 - Around 250 signatures since it was made more accurate
- 'Stoptheclaypit' website will also be asked to remove misleading information and scaremongering visuals
- Signs will be re-erected around some parts of the site showing where access is not permitted / private land
- Access route poll showed 16 voted to split between 2 routes, 19 purely to/from the east, 8 to/from westerly direction

PUBLIC RIGHTS OF WAY

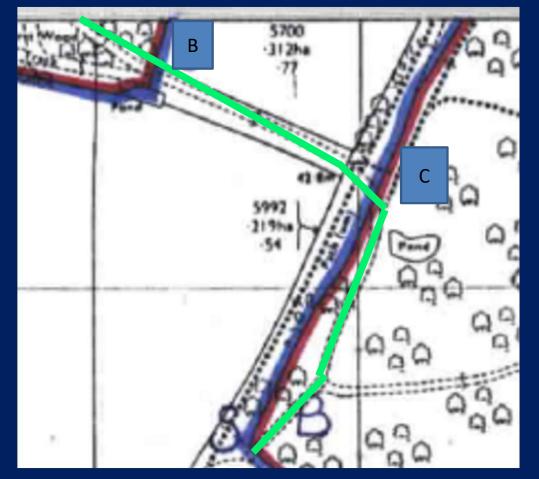


GREEN ACCESS ROUTE IS <u>NOT</u> <u>A PROW</u>

LOTS OF DOTTED LINES SHOWING TRACKS CRISS CROSSING THE SITE <u>ARE NOT</u> <u>PROW</u>

LCP HAVE **ABSOLUTE LEGAL RIGHT OF WAY** ALL ALONG GREEN ROUTE

EXPRESS RIGHT OF WAY



From the deeds :

Transfers a right of way over the track shown between the points marked B and C on the plan, with or without vehicles at all times and for all purposes in connection with the use and enjoyment of the land

Note - original deeds use G to H, changed here simply for continuity

FOOTPATH SAFETY – B to C on Map



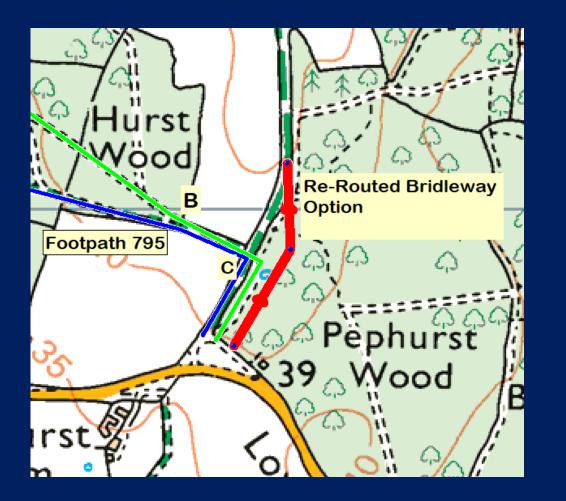
Note width of the access track in the distance

Track at this point is wide enough for both vehicles and pedestrians. The PROW footpath is on the RHS (south) of the track

Girders in near frame force walkers onto the vehicle access road – the PROW is behind these girders

PROW needs to be reinstated to help keep safe distances between footpath and vehicles

RE-ROUTED BRIDLEWAY ?



- Looking at the option of rerouting the bridleway slightly to the east
- Footpath 795 can then run south of the access track, as per existing, and then down the existing bridleway
- The access track does not then cut across ANY public rights of way in that area
- Will be dependent upon WSCC approval, but does have advantages

WHY IS THIS PROJECT BEING PROPOSED ?

PROJECT FACTS (1)

BACKGROUND

- 300 acres of woodland under the stewardship of a Director of LCP for over 27 years, through woodland management schemes
- During this time many ecological initiatives carried out :
 - The aim is to maintain and develop the biodiversity of the whole woodland to create a sustainable, balanced, and dynamic forest ecosystem in line with the UK Woodland Assurance Standard (UKWAS).
 - Extensive planting of conifers, mainly Norway spruce, from 1961 for a number of years, replacing up to a third of the original oak woodland. Native broadleaves now the species of choice, reflecting the changing objectives to conservation. Conifer stands being clear-felled and restocked with mixed broadleaves to bring the native woodland cover back and carry out habitat restoration in the Plantation on Ancient-Woodland Sites (PAWS)

PROJECT FACTS (2)

BACKGROUND

- Hazel coppice regimes introduced to enable considerable benefit to the butterfly populations in the woods. Further hazel coppice is planned to increase wildlife habitat. Two-zone ride management has also been annually maintained to allow for multiple habitat types along the internal ride system for invertebrates.
- Inaccessible areas have been designated as long-term retention or nature reserves; which are managed primarily for biodiversity, with the long-term objective of maintaining or converting to native species.
- Bi-annual tree safety surveys take place to ensure the public rights of way and public highways are safe from potentially dangerous trees. Remedial works ensure the safety of walkers in the woodland and passing traffic.

PROJECT FACTS (3)

BACKGROUND Continued....

Rescue dogs use the woodlands for training – this will continue

- These are **not** the actions of someone who now wants to destroy the woodland, just the opposite.
- BUT All this comes at a cost **£0.5Million** will have been spent within the next few years
- Another **£1Million** likely to be spent over the next 30 years

PROJECT FACTS (4)



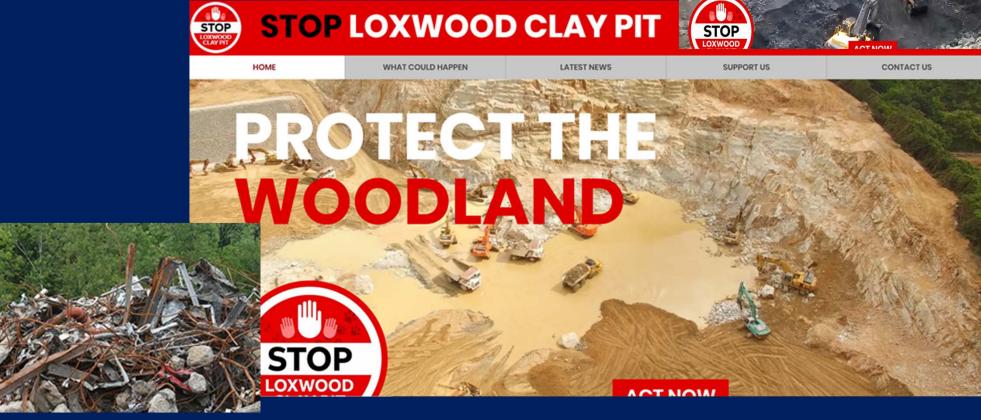
- In contrast to the misleading images elsewhere – the scale of the extraction is <u>very</u> small and not like traditional clay-pits
- Rolling programme of restoration means that voids are infilled and will be replanted during the lifetime of the project
- Likely to be just 1 digger on site
- <u>NOT</u> a scene of devastation and multiple excavators as depicted by opponents website
- NO PLANS TO EXPAND
- NO Haz waste, NO 'Black Bag' waste, just inert construction waste to be recycled

Construction Waste Examples





STCP – MISLEADING PUBLICITY



• 12 Diggers.... 4 Dumper trucks... Acres of Deep Extraction ???

 $(\mathbf{0})\mathbf{D}$

AND

STCP – MISLEADING PUBLICITY

- Just some of the misleading statements -
- There could be increased surface water run off or flooding NO
- Potential pollution into the groundwater NO •
- Access to the site is still under review NO •

Really?

95% of

woodland

ALL

HABITATS LOST

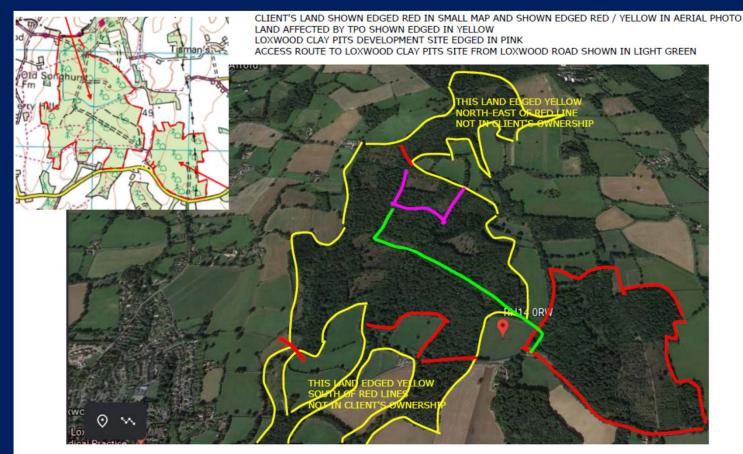
unaffected

• It could be from the private road at Pigbush Lane (affecting Loxwood, Alfold Barns and Alfold,) – NO



machines like this one (below), could become the most common sight in the woodland.

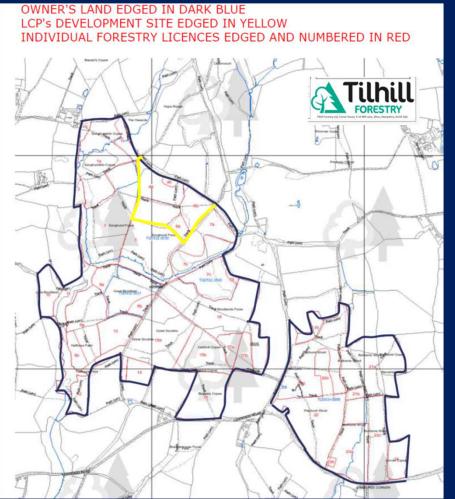
PROJECT FACTS (5) PROVISIONAL TPO



 10+ other landownwers are affected by the provisional TPO on land to the north and south of LCP land

NOTE: FORESTRY COMMISSION LICENCES APPLY TO THE VAST MAJORITY OF THE CLIENT'S LAND

PROJECT FACTS (6) PROVISIONAL TPO



- ALL LCP land has been subject to woodland management through Tilhill for many years
- Licenses allow for clear felling / trimming/thinning to maintain woodland safety & management and for conservation
- The provisional TPO is therefore pointless

What are the benefits for Loxwood ?

- Does there HAVE to be a benefit ?
- Firstly Jobs and money into the local economy
 - In line with Loxwood Neighbourhood Plan
- A LOCAL construction waste recycling centre
- Restored area proposed to include a fishing pond and landscaped walks
- Cheaper for the landowner in the long run to fence the woodland off – leaving only public rights of way footpaths and no access to walk off the footpath

INDEPENDENT REPORTS AND FACTS ARBORICULTURAL, ECOLOGY, NOISE, TRAFFIC, LVIA, HYDROLOGY & ARCHAEOLOGY

ECOLOGY – ARBORICULTURAL REPORT (1)



- Existing site planted mainly within last 20 years, and 'not of arboricultural significance'
- Area in SW corner planted in approximately 1930
- Previously mainly arable land
- NO areas of ancient woodland to be affected – root protection zone in NW corner
- Access track incorporates RPZ

ECOLOGY (2)

- Mentioned in previous webinars, but in more detail
 - No Great Crested newts were found on site or nearby
 - **No** evidence of Badgers
 - No Dormice found
 - Site is **not** important for bats, which are mainly found along trackways and pathways as they forage for food
 - Access track will be unlit and little used during foraging hours
 - Bat survey to be undertaken before each phase of felling if needed

ECOLOGY (3)

Reptiles

- Slow worms and common lizards present on site in scrub areas which will be mitigated
 - Reptile fencing to be erected around site perimeter
 - Reptiles to be relocated to suitable habitat created close-by
- Birds
 - Several species present which will need mitigation
 - Some along Northern PROW trees being retained here in 10m cordon
 - Habitat close-by they will naturally migrate to
 - No felling of suitable trees during breeding / nesting season

ECOLOGY (4)

Invertebrates

- Populations of butterflies and some other crawling insects, again mainly in the scrub areas
 - Mitigation will be required suitable habitat close-by to be developed and enhanced for biodiversity
- Mitigation not going to be a major issue, with suitable surrounding habitats to use, and Biodiversity Net Gain (BNG) planned. Scrub areas would soon not be suitable for those species needing relocation anyway – due to tree growth

ECOLOGY (5)

Biodiversity Net Gain

- an approach which aims to leave the natural environment in a measurably better state than beforehand.
- What is lost in the development site will be more than compensated for by biodiversity initiatives in the remaining 300 acres
- Positive plan to improve habitats for flora & fauna



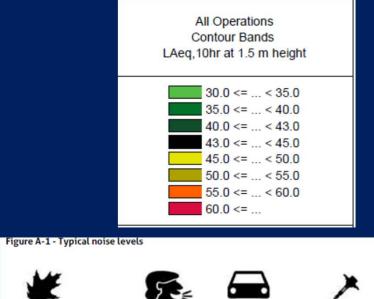
NOISE AND DUST FACTS (1)

- Noise survey carried out by an independent qualified noise expert
- Baseline noise survey carried out to determine existing noise baseline, locations agreed with CDC EHO. Week long static surveys + manned surveys
- Modelling carried out on 'worst case scenario' to predict noise arising from both the clay pit and recycling building, plus lorry movements
- "the noise emissions from the operation of the site are considered to be national and local policy compliant" (Report conclusion)

NOISE AND DUST FACTS (2)



Noise contour map generated based on worst case scenario's



Rustling

leaves

10

THRESHOLD

OF HEARING

20

30

VERY

QUIET

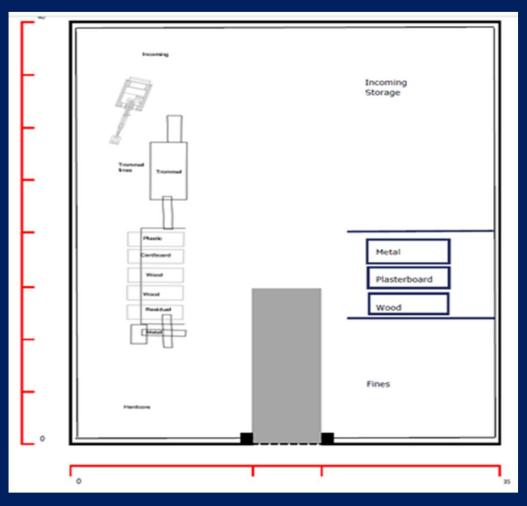
(UNDER 60 dB)



CONVERSATION

REGULAR EXPOSURE OVER 100 dB RISKS HEARING LOSS

NOISE AND DUST FACTS (3)





- All recycling happens INSIDE a building approx 40m x 35m
- Small scale recycling line with a trommel removing fines/soil before separating plastic / card / wood / metal etc by hand
- Small scale stone crusher inside
- <u>Nothing like</u> the plant shown on the opposition website, NO "extremely intrusive" disturbance again this is just scaremongering
- Dust handled with air filters

Trommel Fines – Used for Restoration



- NOISE AND DUST FACTS (4)
- Noise measurements included lorry movements
- at worst case numbers 42 per day
- Number of lorry movements
- could be significantly reduced



almost halved -if larger vehicles were used
 POLL

TRAFFIC / TRANSPORT (1)

- Independent traffic survey carried out Conclusions were :
 - The site access junction with Loxwood Road has the ability to cater for the turning requirements of the likely vehicles that will be operating
 - Adequate visibility can be provided in accordance with the requirements of Manual for Streets 2
 - The surrounding highway network both east and west of the site is suitable in width to accommodate the traffic likely to be generated, whilst the junctions at the A281 Guildford Road and B2133 The High Street both have adequate junction geometry
 - The highway implications of the proposal are therefore considered not to cause any demonstrable harm to highway safety

TRAFFIC / TRANSPORT (2)

- LCP suggested option is for all traffic to enter/leave from the east, avoiding Loxwood village completely. To be agreed with WSCC.
- NO TRAFFIC going north through Loxwood village under either option
- Road is wide enough for HGV's either way, with one section @ 5.1m possibly needing improvement (though room for lorries to pass)

TRAFFIC / TRANSPORT (3)

- WSCC Initial opinion Key points :
 - Requested more work on visibility splays
 - Forward visibility for westbound vehicles to be shown
 - Whilst potential for vehicles to meet is low, look at potential to widen the 5.1m stretch of roadway
 - Road Safety Audit at site access & show passing points along the access track

LANDSCAPE & VISUAL IMPACT ASSESSMENT (LVIA) (1) LVIA carried out independently by qualified consultancy – draft report expected, but :

- Generally low impacts due to site location in heavily shielding woodland
- Higher visual impacts at bridleway crossing, crossing point along the access track and along the northern pathway
 - Lessened by relatively low numbers of users (Ave.18)
 - Mitigation to be recommended to lessen impact

HYDROLOGY & HYDROGEOLOGY inc FLOOD RISK (1)

- Independent qualified surveyors carried out comprehensive review of hydrology & hydrogeology on site
- Site and access track outside any flood risk zones and not at risk of groundwater flooding
- Surface water control main issue due to clay substructure
 - Settling pond will be built to retain excess water and output from the pond will be based on SuDS principles
- "No significant adverse effects are predicted which could pose a constraint to development". (Report Conclusion)

Archaeology (1)

- Independent experts carried out review of potential archaeology on site
 - Features only of local interest and not county or nationally important
 - Written Scheme of Investigation for Archaeological Earthwork Survey
 - Aim is the preservation by record of woodland banks forming the northern and eastern boundaries of the Site, in advance of the proposed extractive works

SUMMARY

- VERY small development, and nothing like that being portrayed by opponents
 - 95% of woodland unaffected by the proposal, and the woods are not being 'destroyed for landfill'
 - Restoration happens within a few years for each cell
- Ecological impacts are quite limited and will be mitigated by BNG and other initiatives
- Noise limited to the immediate vicinity of the access road and the site, and there are no odours or dust from the recycling plant

NEXT STEPS & LCP WEBSITE

NEXT STEPS

- THE RECORDING OF THIS WEBINAR WILL BE CIRCULATED TO ALL WEBINAR REGISTRANTS, i.e. NOT JUST LIMITED TO TODAY'S ATTENDANTS
- WEBSITE <u>www.loxwoodclaypits.co.uk</u> INFO POSTED ON THAT SITE
- Planning application to be submitted in spring next year
- Questions to Protreat email <u>cwilliamson@protreat.co.uk</u>

Q&A SESSION

APPENDIX B



www.alflox.org



Have you checked our adverts recently? We add new advertisers during the year

LOXWOOD CLAY PITS LTD

2ND COMMUNITY WEBINAR

5pm 27th Oct 2020

2021 Prepared by ProTreat Limited (consultants to Loxwood Clay

Pits Limited)

SPRING

RE: PLANNING

APPLICATION

NOTE: The third and final Webinar will take place at 5pm 15th December 2020 (log in details to be provided after the 2nd Webinar to those who register for the 2nd Webinar).



PLANNING APPLICATION FOR SITE off Loxwood Road, West Sussex, RH14 0RW

If you missed the 1st Webinar on the 25th August 2020 you can watch the recording by scanning this QR code





REGISTER FOR THE OCTOBER WEBINAR SCAN THE QR CODE WITH PHONE CAMERA

OR BY EMAIL: cwilliamson@protreat.co.uk **OR POST:** Send your name & address to Protreat Limited, 6 Abbey Court, High Street Newport, TF10 7BW to apply for an Info Pack if you have no web access

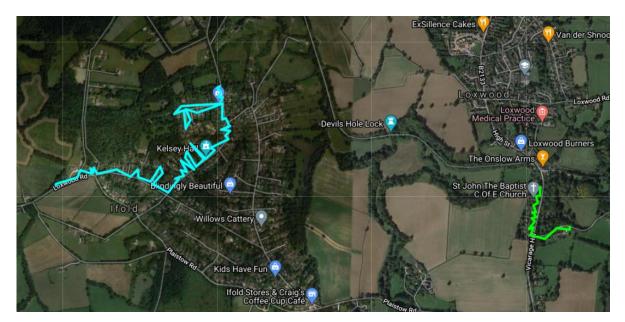


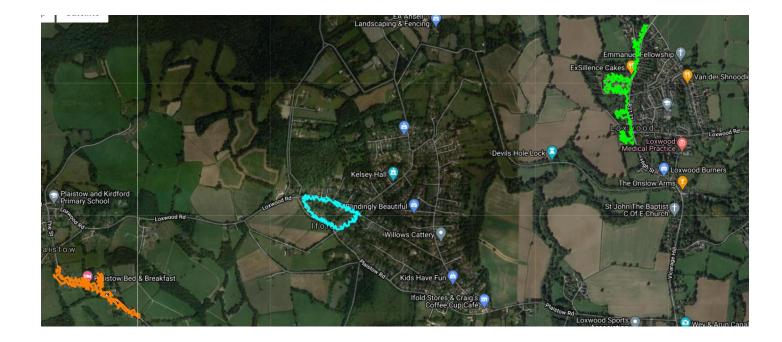




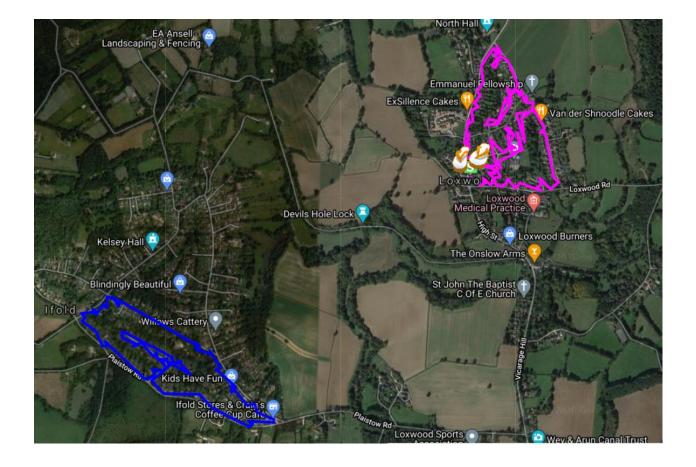


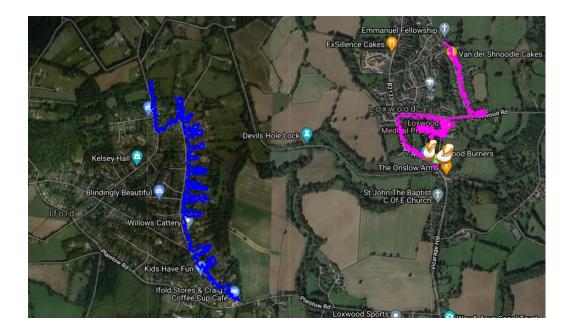
GPS TRACKING REPORT

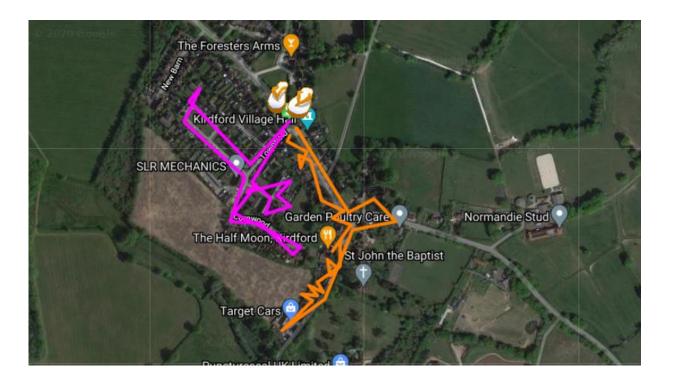


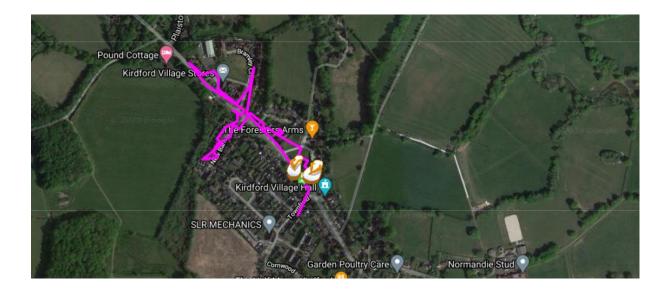


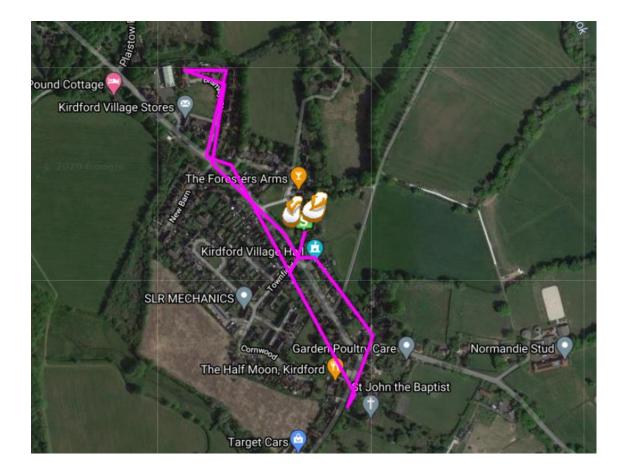


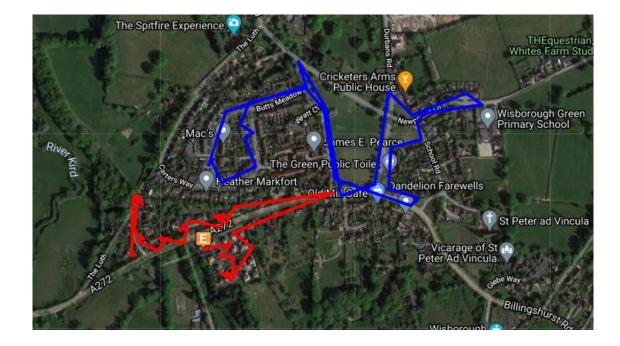






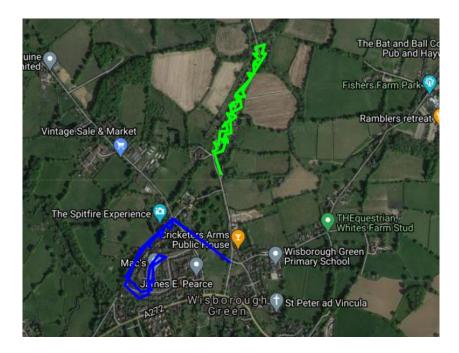


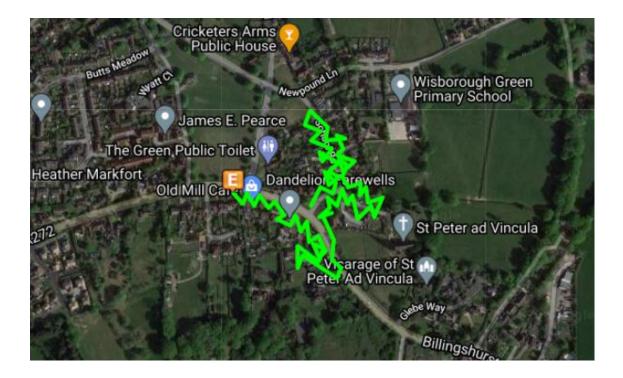












APPENDIX C

LOXWOOD CLAY PITS COMMUNITY WEBINARS AUGUST to DECEMBER 2020

Total Webinar Circulation List - 18th December 2020 i.e. people who registered for at least 1 of the 3 webinars	260
No. registered for 1st webinar and received slides / recording link and 2nd webinar invite No. actually attended 1st webinar	103 56
No. from 1st webinar who did not register for the 2nd or the 3rd webinar	43
No. registered for the 2nd webinar	189
No. who tried to register after 2nd webinar had commenced	8
Total who received 2nd webinar slides, recording link and invite to 3rd webinar	197
No. actually attended the 2nd webinar	100
No. from the 2nd webinar circulation list who registered for the 3rd webinar	93
No. of additional registrants for 3rd webinar	20
Total no. of registrants for the 3rd webinar	113
No. actually attended the 3rd webinar	81

Loxwwod Clay Pits Third and Final Webinar - Q&A Session

45 QUESTIONS / COMMENTS ASKED OR RAISED BY 19 PEOPLE

0							
Question No.	Question	Asked by	Answer(s)				
1	3 people having trouble logging in - they are being told the emails and login are incorrect	А	As mentioned at the time, these people are likely to have registered earlier. Zoom does not allow multiple log-ins, so people needed to use the original details sent by Zoom. Some forget they registered and try to re- register and this unfortunately doesn't work. All registrants receive a link to the webinar recording whether or not they attend the live webinar.				
2	Could you please let me know where I can see an example of what your claypit and works would be like, as you say the images are incorrect	в	The images shown on the 'Stop the Claypit' website are ideed massively out of proportion. Traditional clay-pits are much bigger than what LCP is proposing, and they are only restored at the end of their operational life. Whereas this clay pit will be restored'as we go along' to minimise impact. The actual size is depicted in an attachment that was emailed to everyone who registered for any of the 3 webinars, after the last webinar				
3	Why did the vote on routes not include an option for none of the above. That's surely a true democratic vote.		As discussed at the time - 'no lorries at all' does not help us discover whether people would like to see larger but fewer vehicles - it was therefore simply a binary question. An attachment explaining how larger vehicles reduce the number of vehicle movements, along with an explanation of how the number of vehicle movements has been calculated, was emailed to the registrants of all 3 webinars after the last webinar.				
4	You have confirmed that there will be 42 vehicle (lorry movements)movements per day. At the last seminar, you confirmed that there would be 6-12 people working on site does this include the number of	с	Lorries will be held off site, and the lorry drivers are extra staff.				
5	drivers or will the lorries be held off site. Which director of LCP has been managing the woodland?	D	The woodland has been managed by Tilhill for 60 years, under the direction of all of the landowners. See woodland history on				
6		E	www.loxwoodclaypits.co.uk for more details				
6	It might be what you call a small project, but one that will last for 30 years You say 'one third of a football pitch' extraction size but in reality you cannot	F	Correct Not quite - we are restoring the site as we go along, so as we are digging				
7	dig a hole and fill it at the same time so the size of the hole will be double what you say. Is this not true?	с	the second hole the first one is getting filled in so there will not be a 'double-sized' hole at any time				
8	So the waste is not being recycledjust buried		No. Only the fine materials that cannot be recycled are used to infill the clay-pit void, as per the picture we showed of trommel fines. These materials - as described at the time - are commonly used for this purpose elsewhere (such as at Rudgwick clay pit) as they cannot be usefully recycled. The recycling facility will aim to recycle or re-utilise as much of the incoming material as possible (wood/brick/plasterboard etc) and these materials will NOT be buried				
9	How do you justify the destruction of ancient trees?	E	No ancient trees are being destroyed, as we have said over the last 3 webinars, the site is not in the ancient woodland and no part of any ancient woodland is being touched.				
10	How is one digger going to fill 21 HGV's per day?	н	It's not. The 1 digger is there to dig out 2 lorry loads of clay per day (approximately 50 tonnes). The majority of the vehicle movements are in/out of the recycling facility and the digger is therefore not involved				
11	What is the size of the whole operation? You keep telling us how large the extraction site is but not the total. If it is so small, how is it viable?		The site is 8 hectares, of which 6 hectares is planned for extraction. However, unlike traditional clay-pits we are sequentially restoring the extraction voids, so that at any one time the vast majoiity of the site will not look excavated. In relation to viability - it is only designed to be small to generate an income to help maintain the woodland - this does not need				
12	Why can't the bricks be recycled and used again as aggregate rather than	I	massive funding, so the project does not have to be large. They will be. The recycling facility will recycle bricks/concrete/stone back into aggregate. It is not being proposed to use bricks or any other				
13	thrown in landfill? Secondly, Protreat quotes 1000 vehicles per day along Loxwood Road. I asked in the first webinar what constituted a vehicle in your traffic count?	1	recyclable material to restore the clay pit				
15	You failed to answer in the 2nd webinar. So I ask the question again, what constitutes a vehicle in your count? If there is no demand for the clay do I assume you cannot just have a recycling plant.	I	There is a demand for the clay and there will always be a demand for this				
14	What if you start the project & clay extracted but then the demand for clay ceases?	К	small amount of clay - it is a natural low-carbon building material and of course it has many uses other than brickmaking				
15	Could you tell us all what the jobs would be. So far you have told us about 1 digger driver	В	6 to 12 jobs should be created on site, both in the clay pit and the recycling plant, plus lorry drivers The majority of the road is already in the ownership of the project				
16	Have you approached the owner of the road you have access over, to see if they are willing for it to be upgraded and maintained to a level that is sustainable for the project?	L	proposer. The access rights over the small part not owned is explicit in the property deeds with the only proviso that the user pays for the upkeep and maintenance. It will be maintained to ensure that it remains suitable for use.				
17	What would the 12 be doing, if there is only 1/3 of a football pitch being dug up?	В	Most of the people will be working inside the building helping to recycle materials from the incoming construction materials. There will of course be one or two office staff / management.				
18	What time will the first lorry arrive and the last lorry depart and will it be active at the weekend?	м	The operational hours are 8am to 6pm Mon to Fri. Site activity may take place Saturday mornings but vehicle movements are not planned				
19	Can you please say where the building you refer to will be placed		The location was shown in the 2nd webinar slides. The building is in the north west of the plot, where it can be well shielded from anything but very short distanced views by the surrounding trees, but well away from the root protection zone of the adjacent woodland				
20	So based on 6 people working on site there will be 54 vehicle movements per day (42+12) or 324 per week (54x6) OR 12 people working on site would result in 396 vehicle movements per week is this corect	В	Max 42 HGV movements per day (21 vehicles) so max 210 movements per week. Vehicle going into site is 1 movement, coming back out is another movement. We will encourage sustainable travel to work by bicycle or on foot, or car-share, so car movements cannot be taken for granted or estimated. But, employees cars will not travel through the woodland to the development site. See the attachment emailed after the last webinar, which explains how vehicle movements have been calculated.				
21	If it is not proposed to use bricks to restore the clay pit, why was Barrie showing photos of bricks that will be taken there as waste? Why can't these bricks be recycled? There seems to be a contradiction here.	J	There is no contradiction. The bricks shown were part of the incoming waste. Bricks will be separated from the incoming materials along with other recyclables and taken back off site (as part of the 42 vehicle movements) for re-use or recycling, or for use as aggregates elsewhere. This is more efficient and provides lower vehicle emissions than transporting 100% of materials to/from a site that cannot reuse any of the materials at that site.				
22	Do they think they have the right to upgrade it without the consent of the owner?	L	As above - the road does not necessarily need to be upgraded to a great degree, and an absolute legal right of way over the road exists, so does not need the consent of the owner				

23	Chris, it's not helpful answering questions in private. Thank you for clarifying, but this point is not clear at all in what's been said.	J	time. What we found dur questions were 'public' a asked about the same thi response, so we quickly b questions in real time. By better service and to resp
24	That does not answer my question 42+12 = 42 lorry movements + 12 vehicle movement(6 people) to transport those that are working at the site is a minimum. If 12 people on site that then will be 42 +24 So please confirm my undersatnding is correct 396 vehicle movements per week	D	See answer to Q20
25	I have to say those noise contours are worse than I would have expected	F	We would encourage you diagram show that the sil level at the outer edges i shows the noise from the be more likely to hear no Loxwood roads than from noise levels are within all
26	Could the recycling plant be used to process more than you need for the site with the remaining transported back out again?	к	No - the number of vehic there is no plan to expan
27	How many trees will be felled in creating the access track, passiing places and work site ?		As stated many times bef be felled to create it. Pass removal of trees - so very development site many t 20 and all less than c. 90 seen in context with the : construction until the tre the rest of the woodland felled - in addition - follow woodland - so overall thr will be planted than remo
28	Is the fishing pond resulting from the 'settling' pond?	C G	Possibly, this has yet to b
29	If they do not travel in their own transport HOW will they arrive at the site	D	As mentioned above - on small shuttle bus may be
30	Will plants and trees grow in the material which you recyle?	G	Yes they will. In addition
31	You keep saying it's a small development so what is the return on investment for the owners at it's current scale? Is it worth it? What's stopping them applying for planning to expand once the site is up and running?	6	reutilise during the restor As discussed - it's not me the project and the small woodland upkeep during to fence off the entire wc preventing access to anyc
	•	N	expand
32	Where is the clay being transported to be processed?	L	Clay has to be stockpiled processed for it can be us
33	Could you show a picture of the vegetation which will grow in the recycled area?	G	It will be replanted with on like the remainder of the
34	And my other question that you missed. What is stopping the owner applying for planning to expand or change it's purpose once the site is opertional?	Ν	There is nothing stopping many times - there are N
35	Can you please confirm your current assessments of large vehicle movements on and off the site per day? Will this be 5, 6 or 7 days a week? Is it 52 weeks a year? What would be the operating hours? Thank you	0	There will be max 42 HGV around 50 weeks of the y weekends as things stand
36	Why are you spending so much time and effort on such a "small scale development"?	Ρ	As mentioned above - the enough to help pay for th small as possible to minin
			These were shown in the
37	What type of lorries will be used to transport the clay away from the site?	Q	circulated to everyone wl in vehicle 3
38	1 digger on site = 1 job created. Have I understood this correctly? I dont think you've menetioned an employees car park until now. Did I miss	Р	No. Most of the jobs are i Car parking was mention
39	that part?	Р	on the land adjacent to the
40	Please share pictures of all the different types of lorries, not just the smallest one you propose to use.	Q	This was in the 'Vehicle N attendees on 18th Decen
41	The site building that you refer to is just over 15000 sq ft in size. Not sure that I would agree that this is small.	Р	In our view it is small, and
42	The issue with vehicle size is still the width of Loxwood rd. It is clearly unsafe to have so many lorries of any size. Not just Loxwood clay pit lorries but other large vehicles using the road. It scares me to have to use this route every day for the rest of my driving days. Who will clear the mud from the highway? It is an accident waiting to happen.	R	Loxwood road already ha date none have collided t for such movements. The ensure mud is not dragge elsewhere
43	Can we have a webinar run by the Loxwood residents where we get to control the presentation content and which questions are asked of you? These sessions have been extremely one sided to work in your favour.	N	Please feel free to run on questions that we could a sessions at the end of ead have also circulated respr each webinar. We don't s the three webinars we ar perhaps seek. Any more e at the end of the webinar
44	Where are the documents going to be sent as we have received no hard copies of anything and we live in the Loxwood Road		Documentation was sent 3 webinars, on the 18th E registered using your em
45	Useful meeting thank you	S	webinar would have been
45	Useful meeting thank you	G	Thank you !

We were endeavouring to answer as many questions as we could at the time. What we found during the second webinar was that when the questions were 'public' a reply just lead to many more questions being thing, by people looking to spot an anomaly in the y became 'swamped' and could't answer ANY By doing it in 'private' we were trying to provide a spond to more people at the time.

ou to look again - the outer countours of the site noise does not travel all that far, and the decibel is very low. Don't forget too that the diagram just he site, at the outer edges of that diagram you will noise from other sources such as the surrounding m the site. The survey confirms that the anticipated all allowable levels.

icles will be restricted by planning conditions, and nd

efore , the access track is existing - so no trees will assing places will be placed where we can avoid ry few (if any) trees will be felled. On the trees are less than 5 years old, many more less than 0 years. The older trees are oaks but this should be 2 300+ year life and that oak is often not used for ee is 150 years old. Please also recall that LCP owns d and has the capacity to plant more trees than are owing restoration the site will be returned to a roughout the life of the project, many more trees noved

be decided.

n foot, by bicycle or car-share will be encouraged. A e provided n we will be keeping back the layers of topsoil to oration

eant to be a huge money-spinner. The small scale of Il income will help to pay the £1 million of ig the next 30 years. Without it, it may be necessary oodland and cease to maintain it, thereby

yone. As stated many times, there are NO plans to d to weather before use. All clav has to be

used but the process depends on the use. a deciduous woodland - mainly oaks - so it will look e woodland.

ng the owner from doing this - however, as stated NO plans to expand this operation

SV movements per day - 5 days a week, probably year - there are no plans to operate vehicles on the nd. The operating hours are 08:00 to 18:00

ne scale of the project is designed to be large the maintenance of the woodland whilst being as imise any environmental impacts

e document 'Vehicle Movement Scenarios' who attended the webinar - the clay will be moved

inside the recycling plant ned during the 2nd webinar. Cars could be parked

the layby Movement Scenarios' document circulated to all

ember

nd for a recycling operation, it is small.

as many HGVs travelling along it both ways, and to together as far as we are aware, as the road is safe the site will incorporate wheel-cleaning facilities to ed onto the highway - this is gute common

ne. We set up the webinars to try to answer all the see were being raised, and we also had Q&A ach one where anyone could ask a question. We ponses to written questions - like this one- after see this as one-sided at all. If you look closely at are sure you will find most of the answers you e questions can be asked to the email address given

nt by email to all those who registered for any of the n December. As you attended the webinar, you nail address and so the documents issued after the en sent to that email address.