Planning Committee 3 June 2024









East Elevation 1:100

South Elevation & Section B-B 1:100



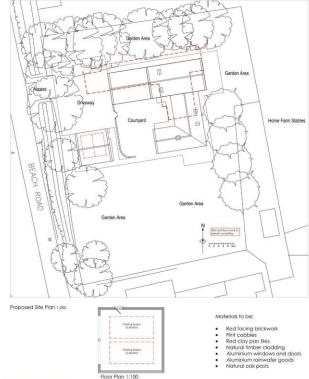
South Elevation 1:100



North Elevation & Section A-A 1:100

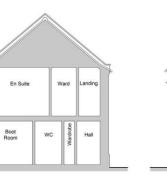
Ward Landing

Hall



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Borough Council of King's Lynn & West Norfolk

Section C-C1:50

Section D-D1:50

En Suite

Boot

Room

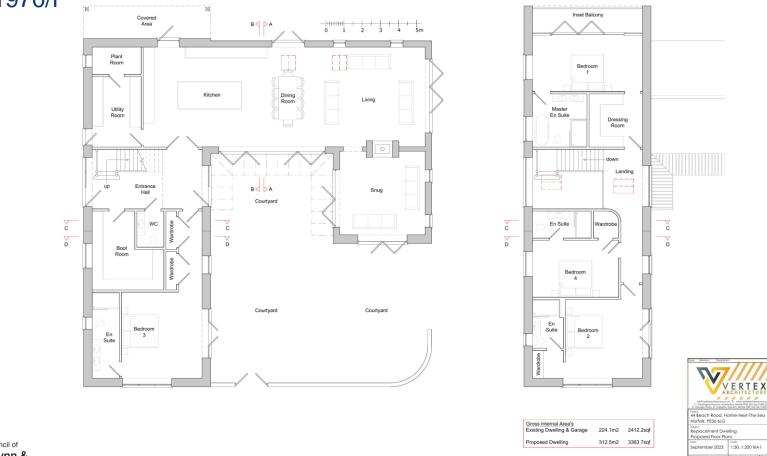
WC

West Elevation

East Elevation

North Elevation 1:100

South Elevation



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No.6





No.7











No.9





No.10





Slide No.11







No.12



Speaker David Hasler



Bradgate Park

Slide

No.15







Charles Bennion



Borough Council of King's Lynn & West Norfolk Slide No.16



Speaker Wendy Norman



Impacts on the Street Scene, Conservation Area and National 22/01970/F Landscape (AONB)

"The street scene is intensely rural in character with low density dwellings around a verdant street scene. The site will be viewed in association with the residential properties in either direction and the provision of appropriate landscaping particular along the front street scene boundary will limit any visual impacts" (Officer Report)





Are any other houses visible in the street scene?

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Will planting 60cm whips restore the 'verdant boundary' and the street scene'?

Will planting 60cm whips screen the development from the street and the Village Green?

Are the recommendations in the Officer Report reliable?



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Do the public benefits outweigh the identified harm to the Heritage Asset? 22/01970/F



Can building a new house with this level of flood risk be of any benefit to the public?

No.20

Best case: 1.200 Flood ignoring climate change (EA



West Norfolk

Can building a new house with this level of flood risk justify the harm to Holme's Conservation Area and enjoyment by visitors?

Worst case: 1.1000 Flood with climate change (EA advice)

Speaker Chris Lindley







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III













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23/01073/F

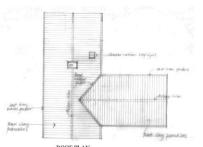






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West Norfolk



ROOF PLAN SCALE 1:100



FIRST FLOOR PLAN SCALE 1:100







SOUTH ELEVATION ~ SCALE 1:100



EAST ELEVATION ~ SCALE 1:100



WEST ELEVATION ~ SCALE 1:100



PLANNING

Canadia Cartar, Clow Cottago, Bumham Market Replacement Dwelling Dewaysine Phroposed Plans, Elevations and Sections Plans, Beretions and Sections Plans, Beretion Sections Plans, Beretions Plans



Slide No.36



exact bandling risks is the identified and design later notified in advances









Slide













Western elevation of existing dwelling and plot looking south.





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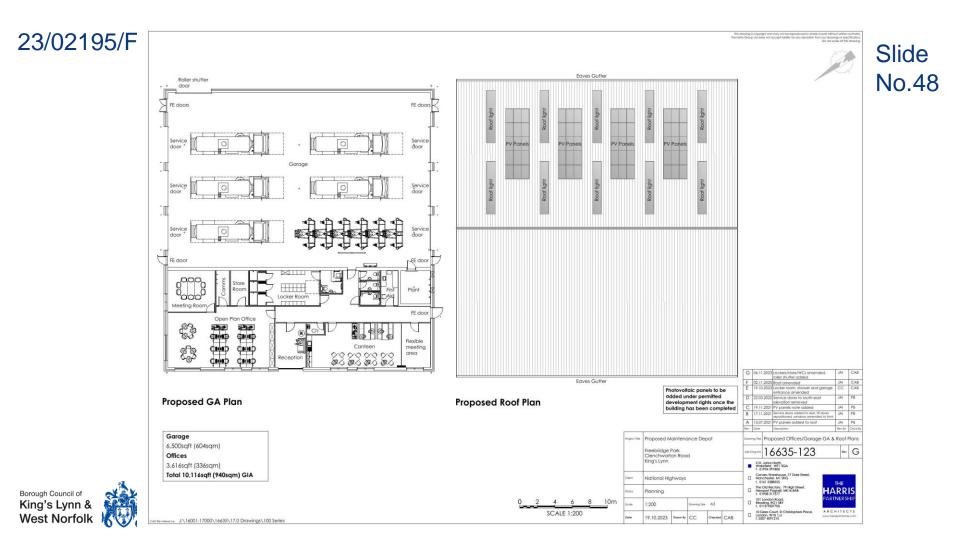


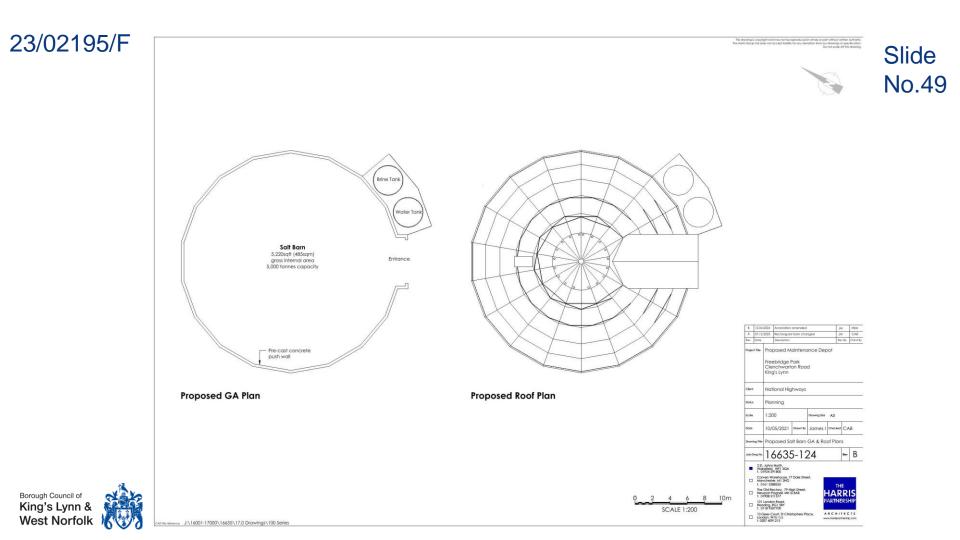
23/02195/F



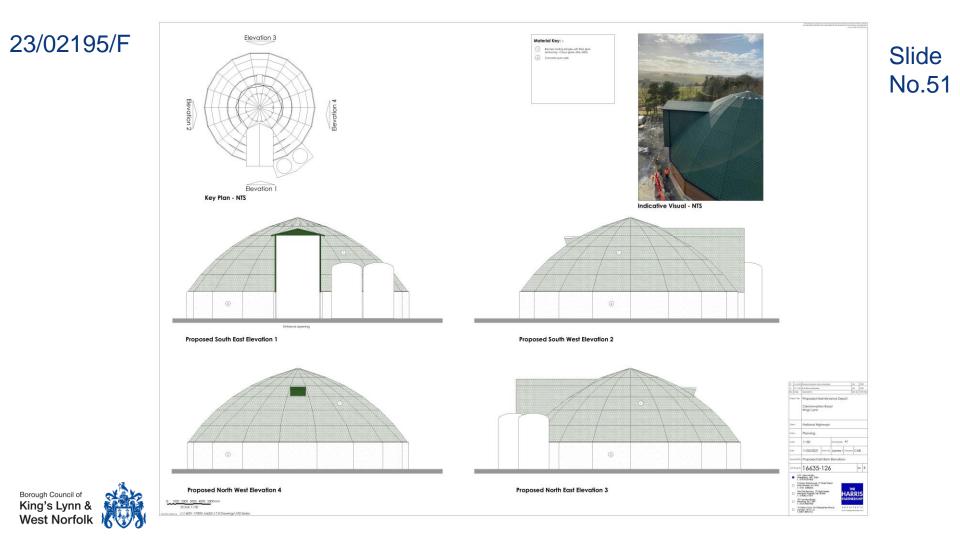


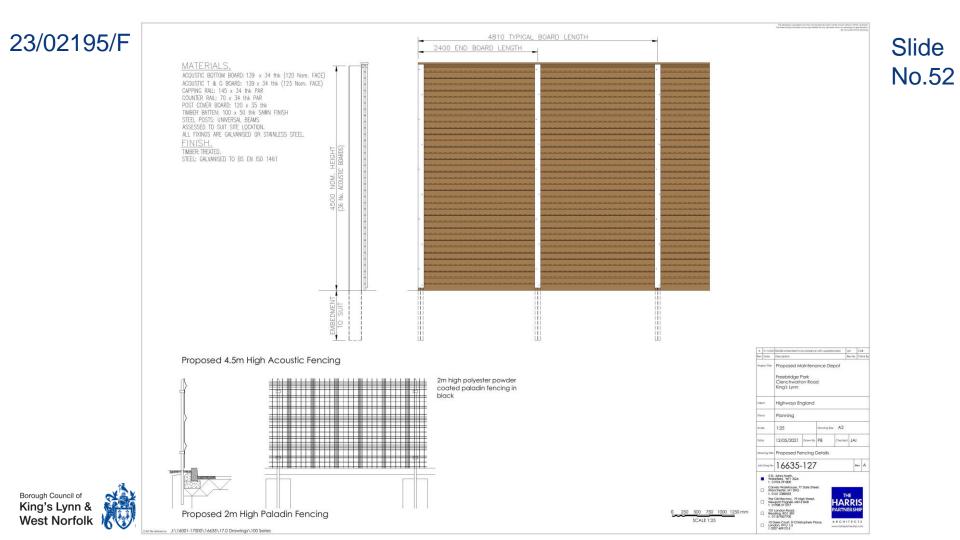






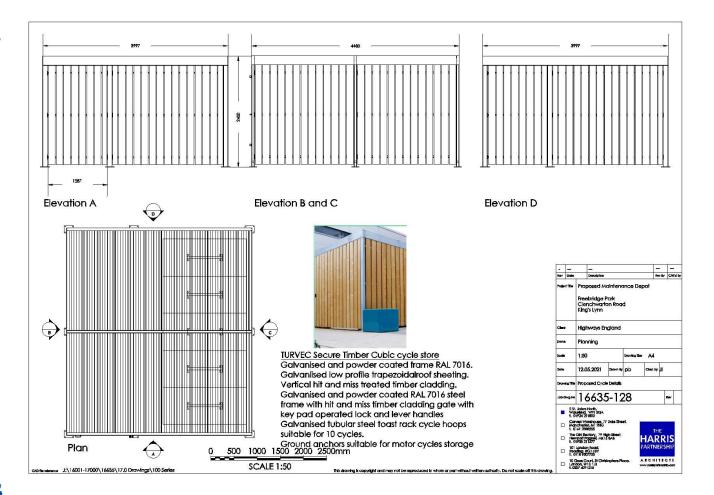






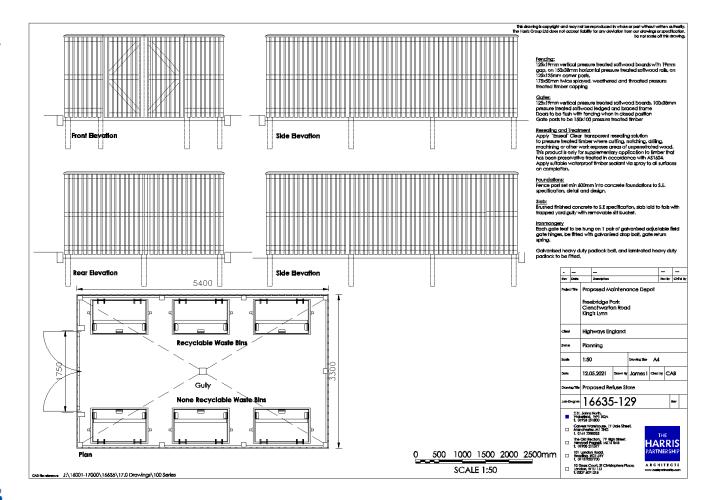


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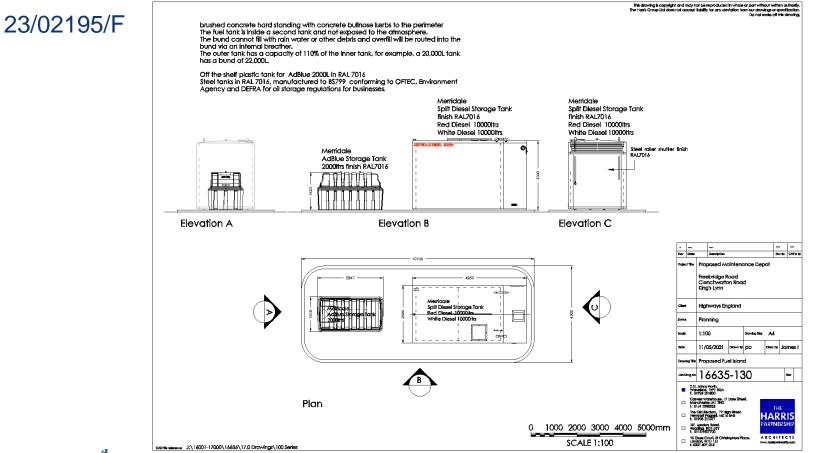
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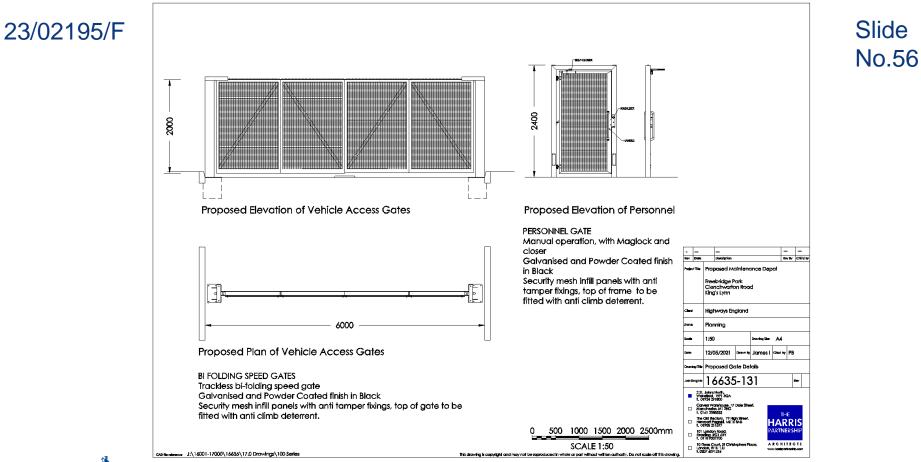
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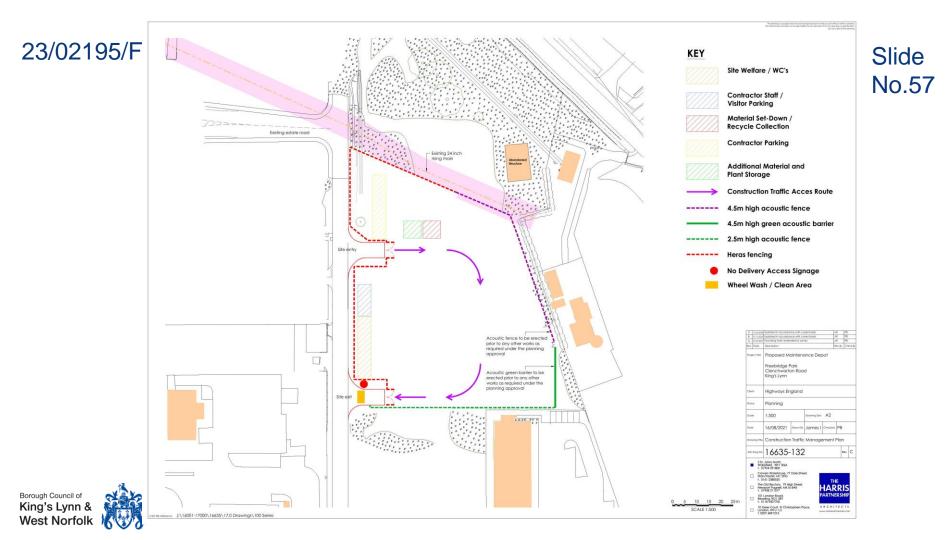
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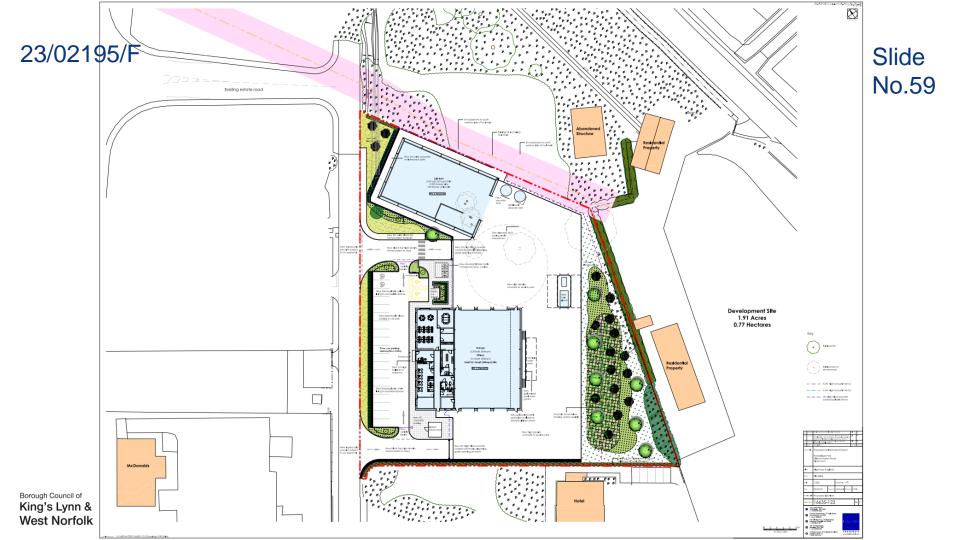




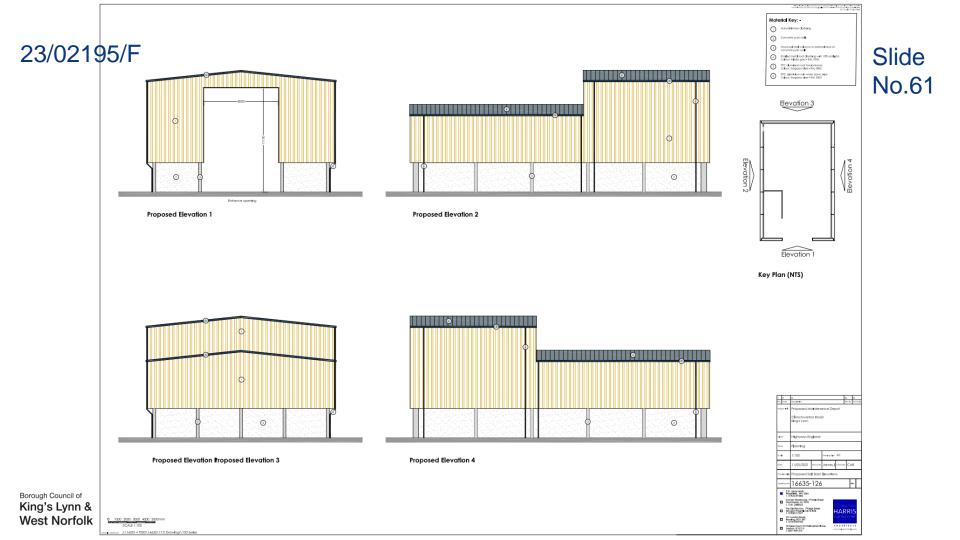
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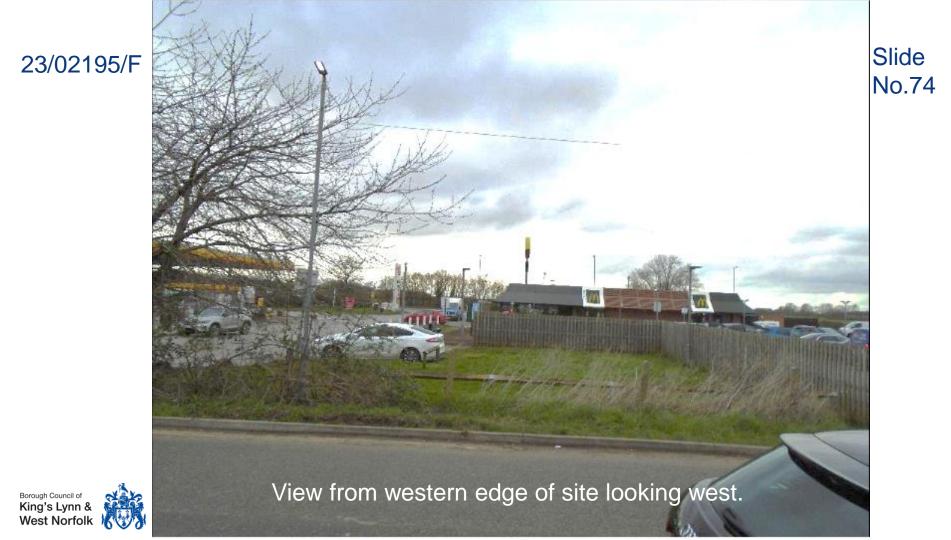
















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/iew towards Freebridge Farm with annexe in foreground and surrounding conifer hedges.

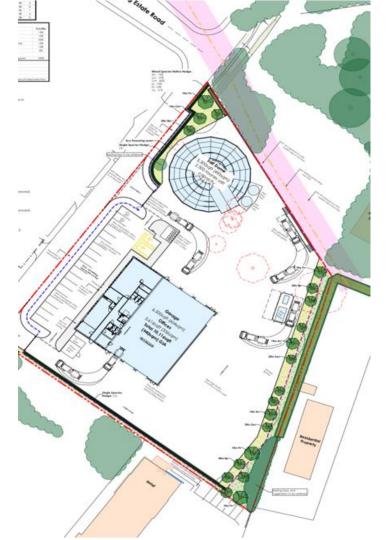


Speaker Gary Meads









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This Message originated outside your organization.

Hi James

In relation to surface water drainage, the following is an extract from the original officer report. This clearly suggests that some on site attenuation is required. If that is the case then the best place for it would be in an increased landscape buffer next to the sensitive receptor.

1

Drainage: The drainage information that accompanied the application has confirmed that discharge of surface water drainage via infitration methods is not deemed feasible due to the underlying ground strata and potential high water table level, and that a direct connection to watercourse is not achievable due to the location of the nearest watercourse and the requirement to access this across third party land, which cannot be guaranteed.

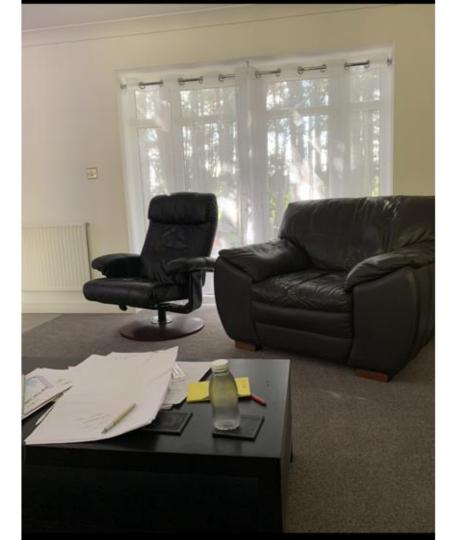
It is therefore proposed to discharge surface water to the existing surface water drain within the access road at a rate of 3.0 litres/second achieved by a 75mm orifice flow control device. As surface water discharge from the site will be restricted, on-site surface water attenuation will be provided. No details have been provided to shown where the surface water will be contained prior to discharge (basin or pond etc.) As such further details regarding surface water drainage will be secured by condition.

I would strongly suggest that this buffer is increased, because the following does not sound good, and I can see committee members suggesting the encroachment is too much of a retrograde step and not acceptable, indeed following a further site visit, I am likewise thinking this:

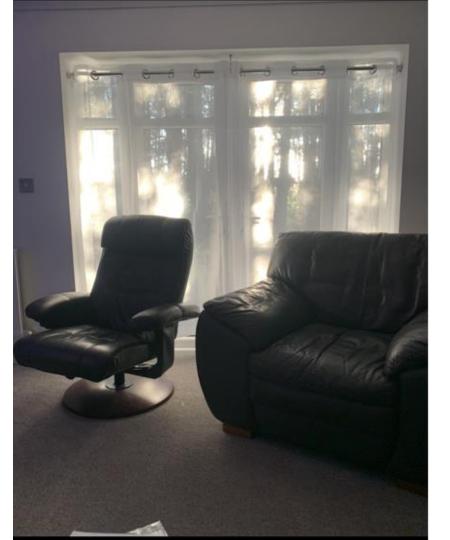
- Loss of c.616m2 landscaping in main landscape area (1140m2 to 523m2)
- Previously largely triangular with 4m at 'tip' and 30m at 'base'.
- Now largely rectangular at 6m width with a small triangular area at the south that is c.13m at the 'base'.
- Previously landscape buffer meant that operation yard area was 21m from the dwelling at the closest and 30m at the furthesit; now it's 11m and 14m respectively. This means the operational area is 16m closer to the rear amenity space of the dwelling to the east (Freebridge Fam) than the approved proposal.
- In terms of distance from the acoustic fence, previously it was 15m from the dwelling at the closest point
 and 23.6m at the furthest; now it's fim and 11.3m, and 18.5m and 23m from the boundary with the rear
 garden; now it's 5.5m* and 10m respectively. This means the fence is 12.3m closer to the dwelling to the
 east (Freebridge Farm) and 13m closer to the rear amenity space than the approved proposal.
- Also, some small soft landscape areas at the entrance will be lost.

*A 4.5m high acoustic boundary just 5.5m from the boundary with the rear amenity space is likely to be unacceptably overbearing and result in unacceptable overshadowing.

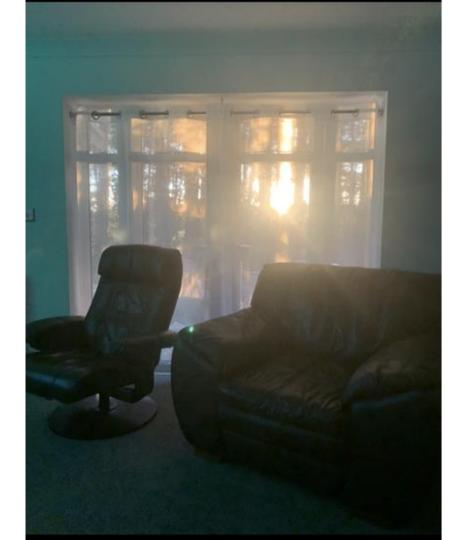
Kind regards Natacha Osler, Senior Planner













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PLANNING CRITERIA FOR LOCATION OF PETROL FILLIN...

National Environment and Planning...

https://www.nepa.gov.jm > Pl... PDF

PLANNING CRITERIA FOR LOCATION OF PETROL FILLING. STATIONS. 1. Station...

4 pages · 14 KB

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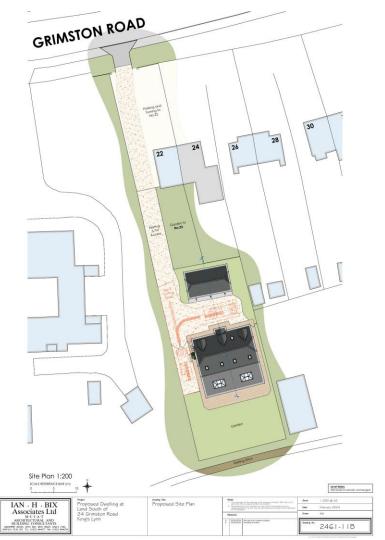




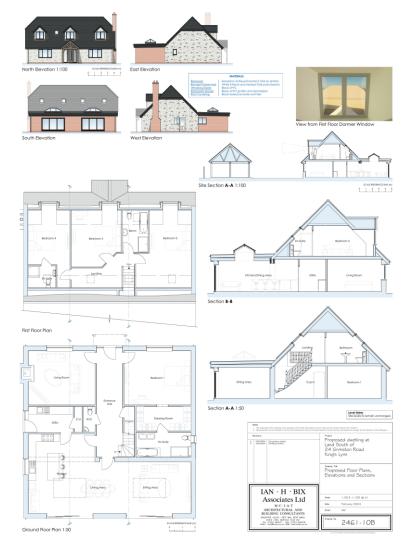
- Environmental impact on streams, lakes, ponds, aquifer, etc., will be taken into consideration. An Environmental Impact Assessment may be required from the applicant.
- Buildings are to be located a minimum of 40 ft. from road property boundaries to provide adequate area for maneuvering of vehicles in the service area.
- Canopies and supports over pumps and service equipment when located less than 20 ft. from interior residential lot lines or building or structure should be constructed of noncombastible material.
- 12. Petrol pumps shall be located a minimum of 100 ft. from any residential building.
- No fael pumps or other mechanical equipment shall be installed so as to permit servicing of motor vehicles standing in a public street or highway.
- 14. All service areas should be paved to avoid dust nuisance.
- Exterior design of the building should be compatible with adjacent development and should be such that it is not detrimental to property values in the area.
- 16. In a residential area a landscaped open area 10 ft, wide shall be provided along the rear property boundary and 15 ft, wide along the side proper boundaries, and be separated from paved area by curb or other barrier.
- 17. Where the site adjoins the side or rear boundary of a residential lot, a solid wall 10 ft. in height should be constructed and maintained along that lot boundary.
- A raised curb of at least 6" in height should be erected along street property lines except for driveway openings so as to prevent operation of vehicles on sidewalks, and to define entrance/exit points.



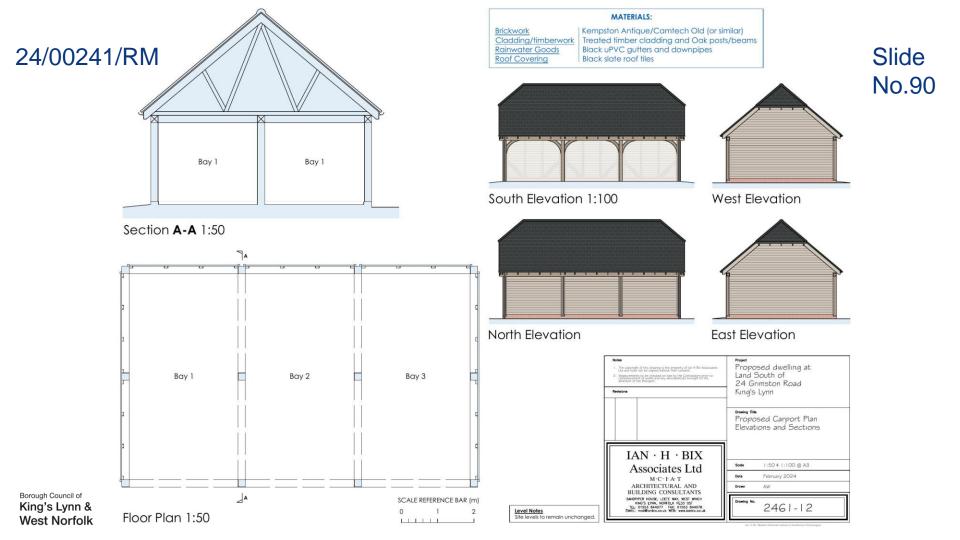








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Inside the site - view southwards.









Neighbouring care home to west.

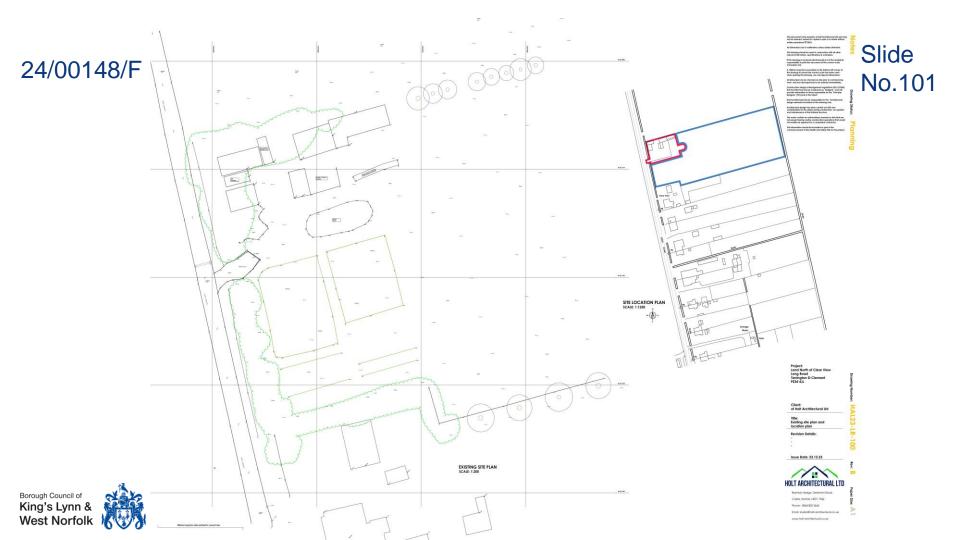
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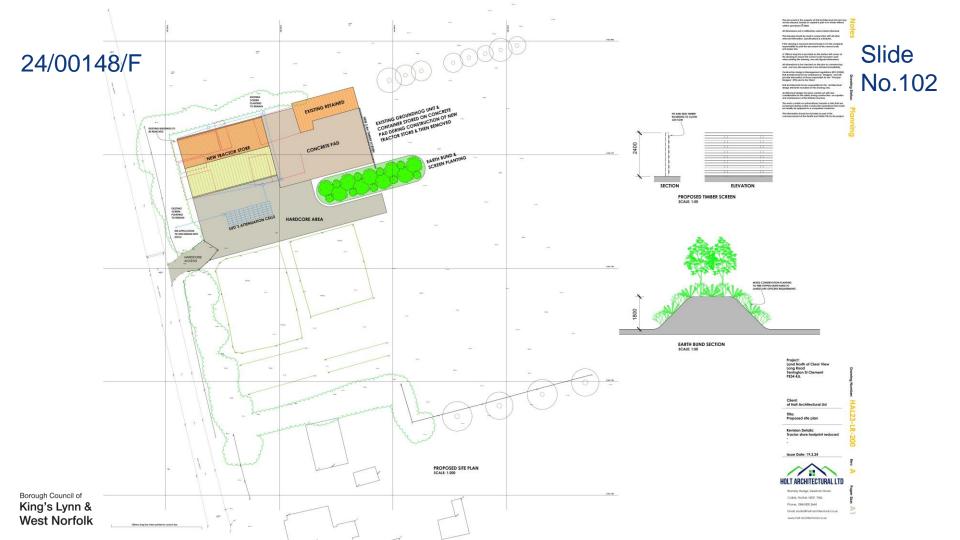
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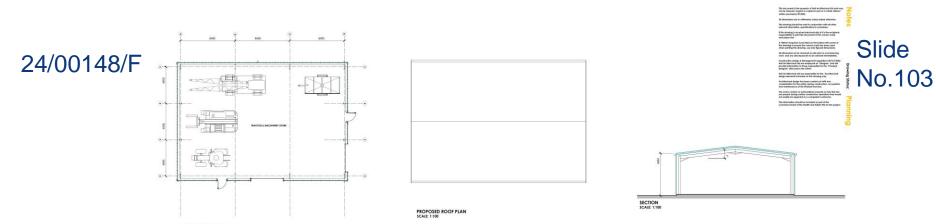


24/00148/F









PROPOSED FLOOR PLAN SCALE: 1:100



SOUTH ELEVATION

108mm long live when printed to connect day



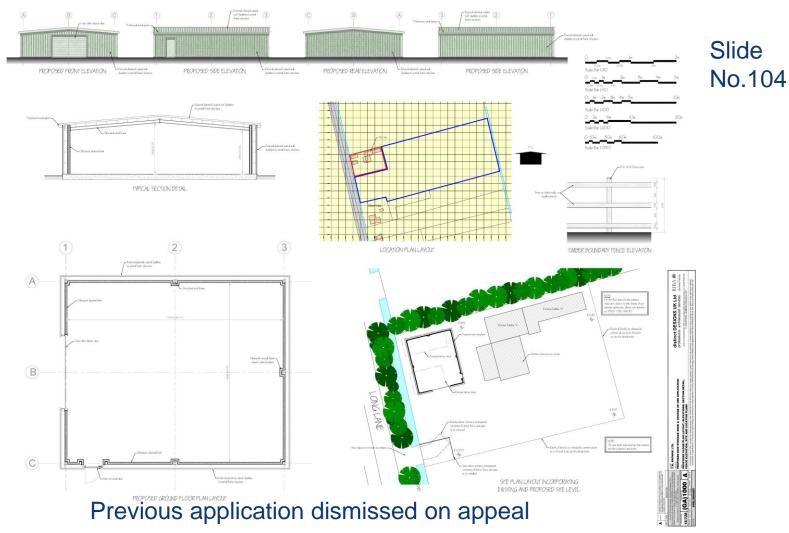




 Plant and the of Clear View part of Clear View

24/00148/Fil

land at long lane, terrington st. clements, kings lynn, norfolk PROPOSED REPLACEMENT STRUCTURE & CHANGE OF USE APP



















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No.108

















24/00148/F



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End of Presentation

