Borough Council of King's Lynn & West Norfolk

#### Planning Committee Monday, 5th February, 2024 at 9.30 am in the Assembly Room, Town Hall, Saturday Market Place, King's Lynn PE30 5DQ

#### Reports marked to follow on the Agenda and/or Supplementary Documents

1. **Presentation on applications** 

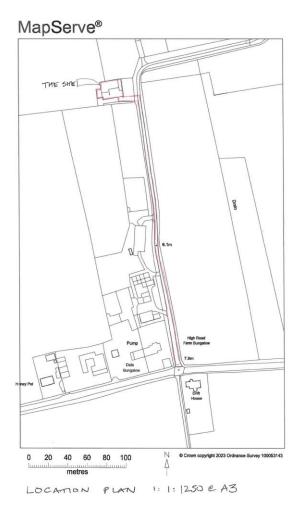
Contact Democratic Services Borough Council of King's Lynn and West Norfolk King's Court Chapel Street King's Lynn Norfolk PE30 1EX Tel: 01553 616394 Email: democratic.services@west-norfolk.gov.uk

# Planning Committee 5 February 2024

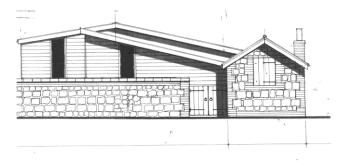
Agenda Item 9



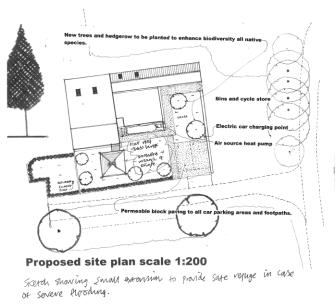




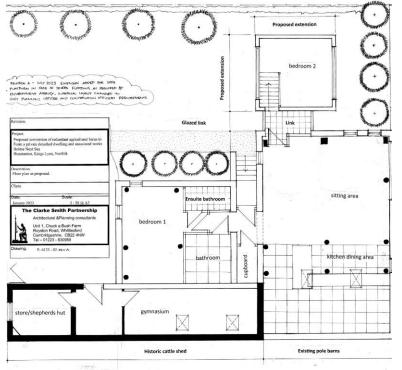




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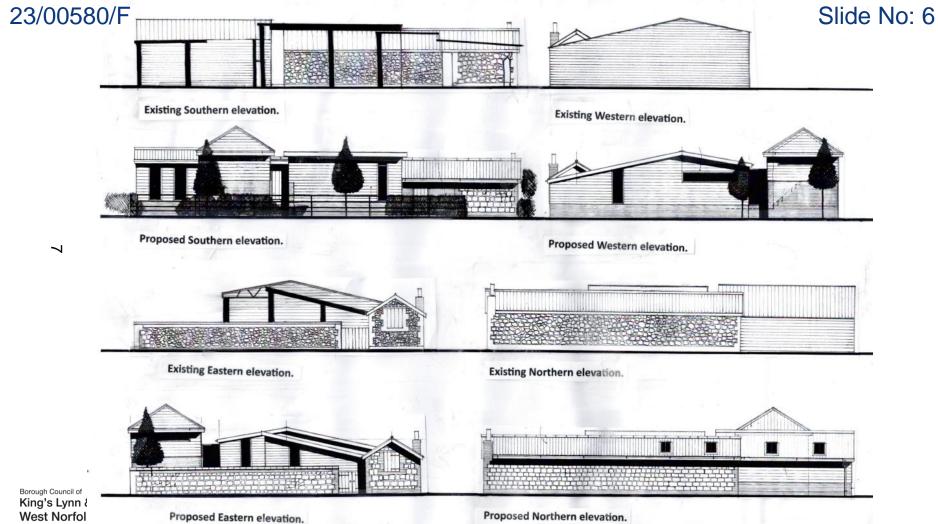
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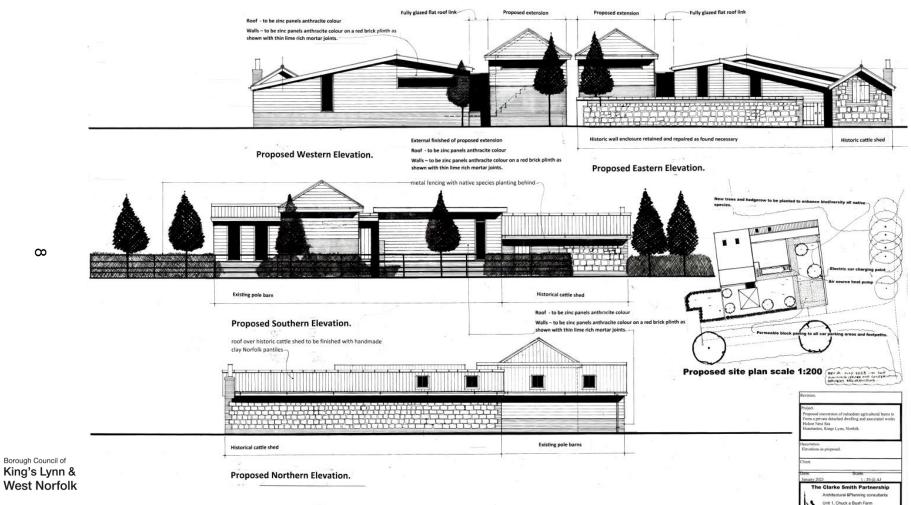
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Borough Council of King's Lynn & West Norfolk

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### Slide No: 7



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North wall of Bothy and Cattle Shed

Internal courtyard view of pole barn, with cattle shed visible

Slide No: 13

Internal courtyard view, looking east

O

Slide No: 14

Internal bothy

1-20

Internal pole barn as viewed from Cattle Shed

23/00580/F

#### Slide No: 15

Bitte

#### Slide No: 16

DIT

Internal pole barn, Carstone wall to be retained

18

Slide No: 17

1 30

Internal pole barn

Access track south towards Thornham Road

Slide No: 18



# Speaker Slides Wendy Norman Parish Council



#### Slide No: 21

### This is what tidal flooding in Holme looks like....



NDP Policy HNTS 2 makes more than sufficient provision for housing -Brough C directing it away from areas at greatest risk of flooding in accordance with West Norfolk NPPF 165

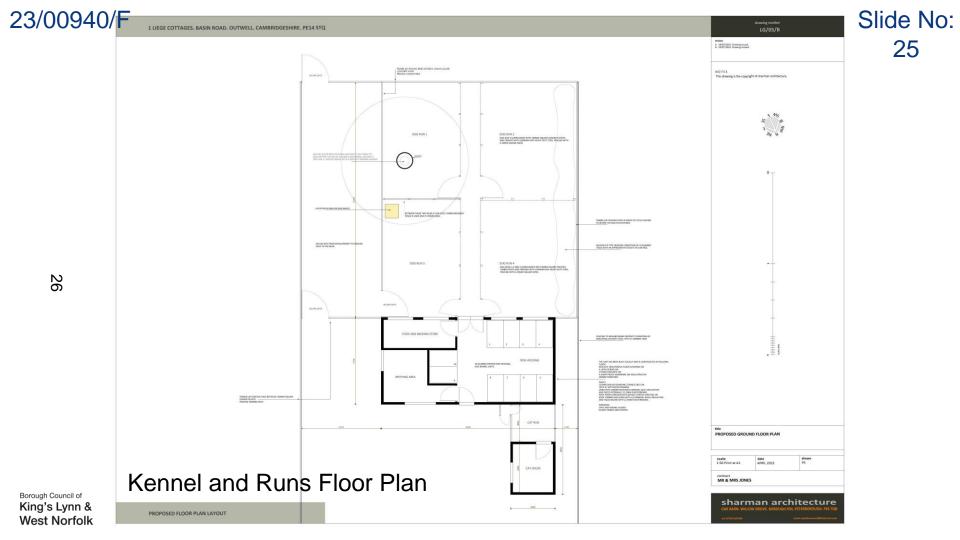
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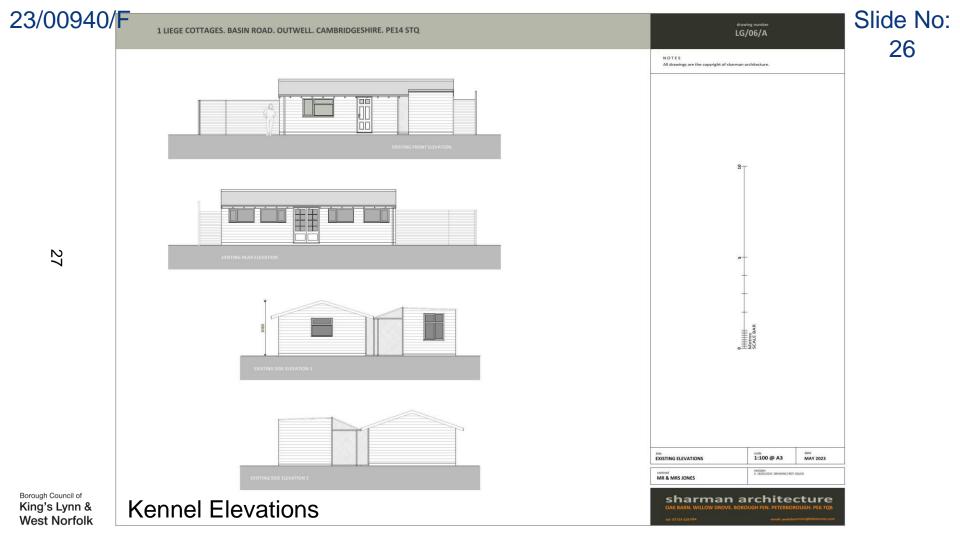


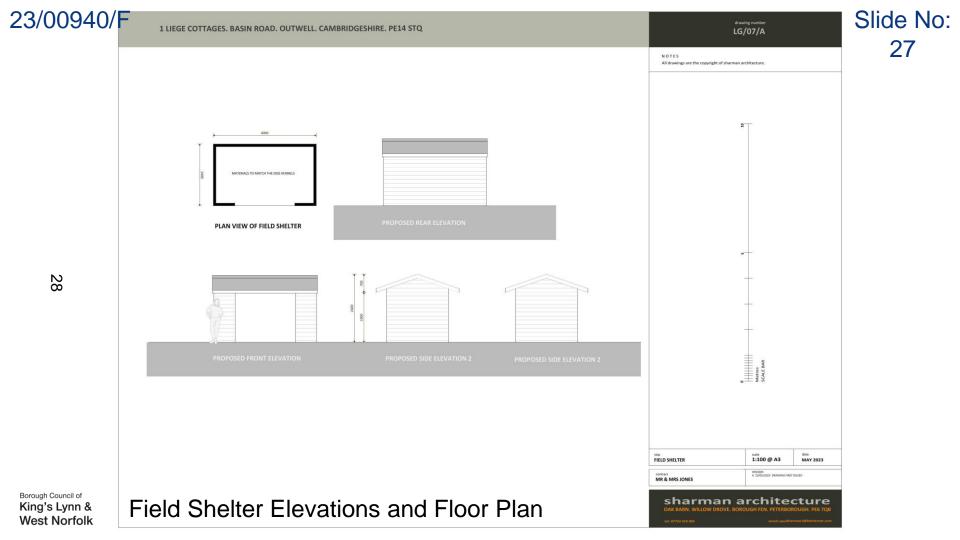
23











Street Scene looking south-east

23/00940/F

Slide No. 28





Looking back towards main dwelling. Neighbouring dwelling on right hand side

Slide No: 31

23/00940/F



Slide No. 32

Path towards bottom of garden where kennel is located. Acoustic fencing separates

Front of proposed kennel building

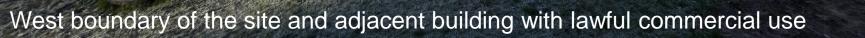
Slide No. 33

23/00940/F



#### Slide No. 34

Cat room for private use only attached to front of kennel building



Slide No. 35

23/00940/F



Gap down side of kennel building providing access to runs

38

Slide No: 37

30

Slide No: 38

View of the outdoor runs looking south

View of outdoor runs looking west

Slide No: 39



## Slide No: 41

Right of Way adjacent rear boundaries.

43

Proposed field for exercising dogs



# Speaker Slides William Smith





Slide No: 45

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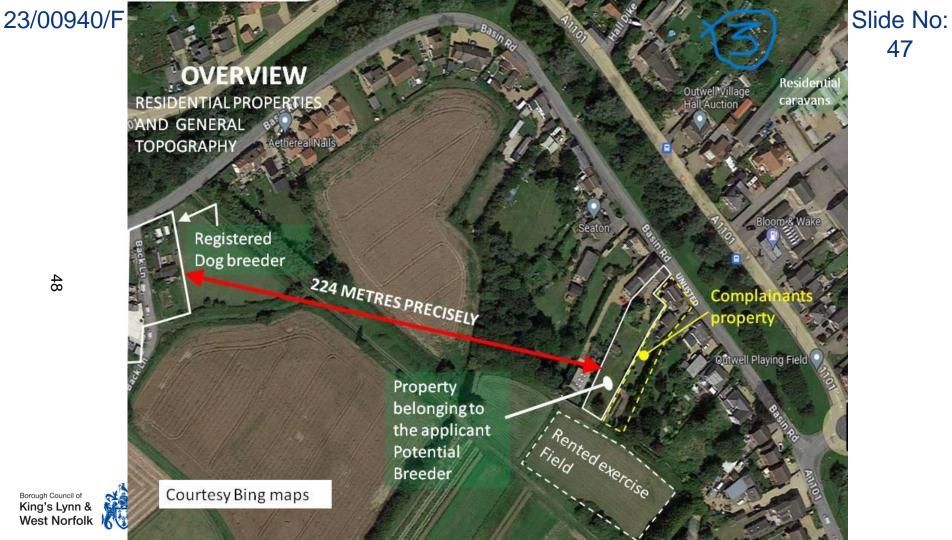




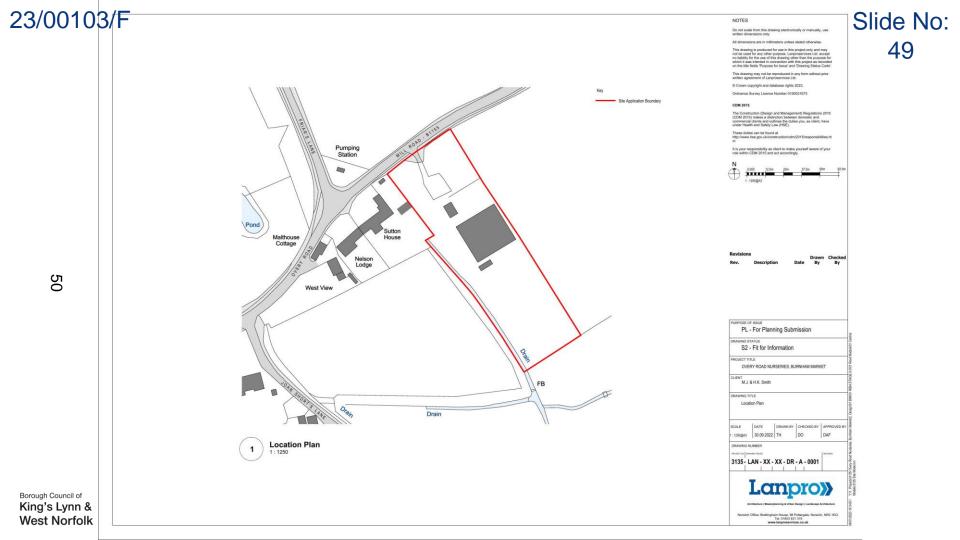
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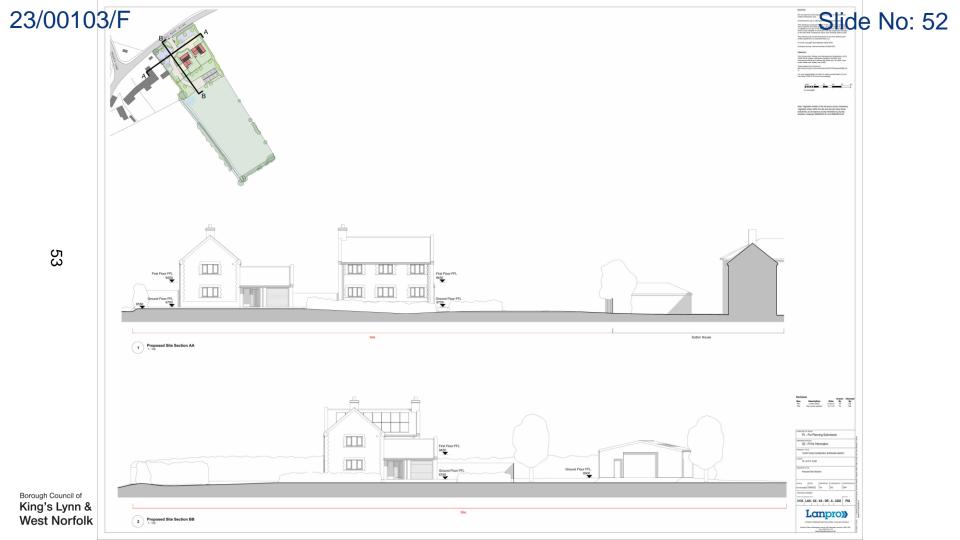












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#### CDM 2015

NOTES

The Construction (Design and Management) Regulations 2015 (CDM 2015) makes a distinction between domestic and commercial clients and outlines the duties you, as client, have under Health and Safety Law (HSE).

These duties can be found at http://www.hse.gov.uk/construction/cdm/2015/responsibilities.ht m

It is your responsibility as client to make yourself aware of your role within CDM 2015 and act accordingly.





Revisions Drawn Checked Rev. Description Date By By

PURPOSE OF ISSUE PL - For Planning Submission RAWING STATUS S2 - Fit For Information PROJECT TITLE OVERY ROAD NURSERIES, BURNHAM MARKET CLIENT M.J. & H.K. Smith House Type A - Proposed Floor Plans SCALE DATE DRAIWN BY CHECKED BY APPROVED BY 1:100@A3 05.09.2022 TH DO DAF DRAWING NUMBER 3135 - LAN - XX - XX - DR - A - 0301 Lanpro Norwich Office: Brettingham House, 98 Pottergate, Norwich, NR2 1EQ Tel: 01003 631 319 www.lanproservices.co.uk



1 Ground Floor Plan



Borough Council of King's Lynn & West Norfolk

54





Side 2 Elevation

Noneich Office: Brettingham House, 96 Pottergate, Noneich, NR2 1EQ Tel: 01603 631 319 www.lanproservices.co.uk

4

Borough Council of King's Lynn & West Norfolk



3

**Rear Elevation** 

1:100

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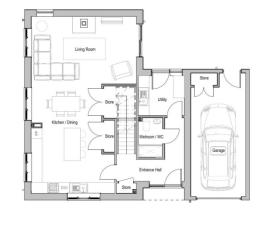
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PURPOSE OF ISSUE PL - For Planning Submission RAWING STATUS S2 - Fit For Information PROJECT TITLE OVERY ROAD NURSERIES, BURNHAM MARKET CLIENT M.J. & H.K. Smith House Type B - Proposed Floor Plans SCALE DATE DRAIWN BY CHECKED BY APPROVED BY 1:100@A3 05.09.2022 TH DO DAF DRAWING NUMBER 3135 - LAN - XX - XX - DR - A - 0303 Lanpro Norwich Office: Brettingham House, 98 Pottergate, Norwich, NR2 1EQ Tel: 01003 631 319 www.lanproservices.co.uk



1 Ground Floor Plan



wardrobe

Bedroom 2

Store

wanthole

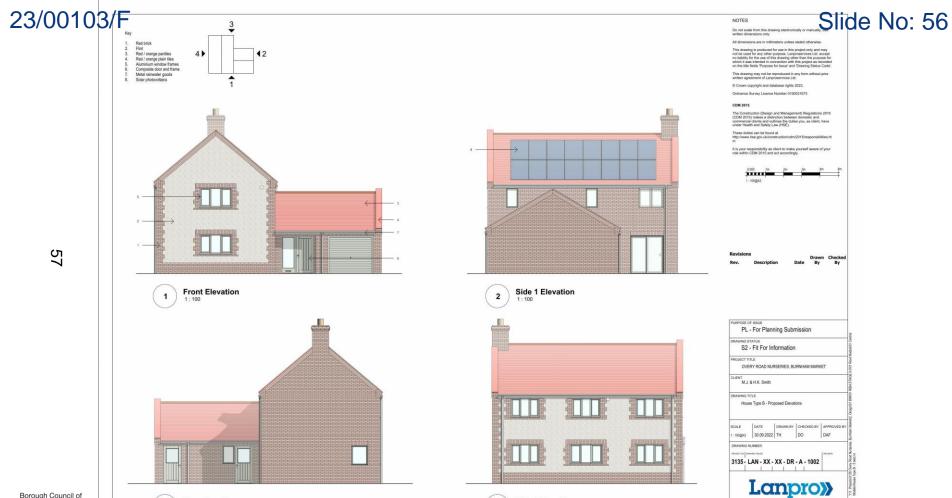
Bathroom

Bedroom 1

Bedroom 3

Ensuite

56



Borough Council of King's Lynn & West Norfolk





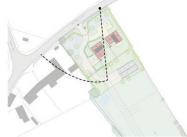
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Side 2 Elevation

Architecture (Wederplanning & Urban Deeign | Landecape Architecture Noneich Office: Brettingham House, 68 Pottergale, Noreich, NF2 1EQ Teic 100503 033 319 www.langtooder.es.co.ad



## Slide No: 58



#### Key Plan

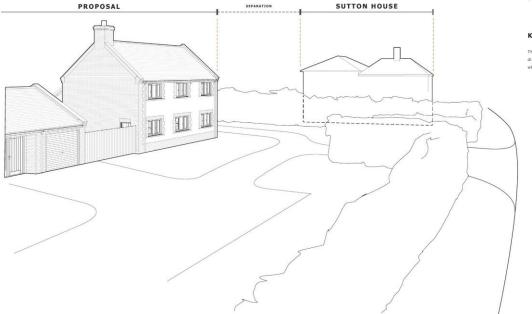
The above key plan indicates the position of the below viewpoint used in the diagram. The viewpoint position chosen is adjacent to the 30mph road sign which suggests the approach and entry to Burnham Market.



OVERY ROAD

> Former Overy Nurseries, Burnham Market illustrative viewpoint diagram 01 NTS





Borough Council of King's Lynn & West Norfolk





62

## Slide No: 61

View of Plot A, conifer hedging screening view of glasshouses



63

Slide No: 62

The site's west boundary with Sutton House

Sutton House, view along Overy Road towards edge of village (Approx 200m)

23/00103/F

Slide No: 63

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Slide No: 64

View from site access towards Burnham Overy Town (Approx. 330m to Smaller Village and Hamlet)

# Speaker Slides Holly Smith





MOT workshop - view from road

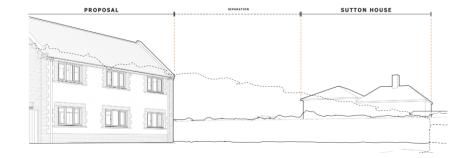


Slide No: 67



ormer Overy Nurseries - Illustrative Visualisation

## Slide No: 69



## Visualisation of development





70

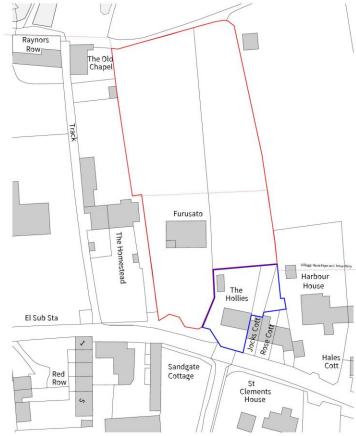
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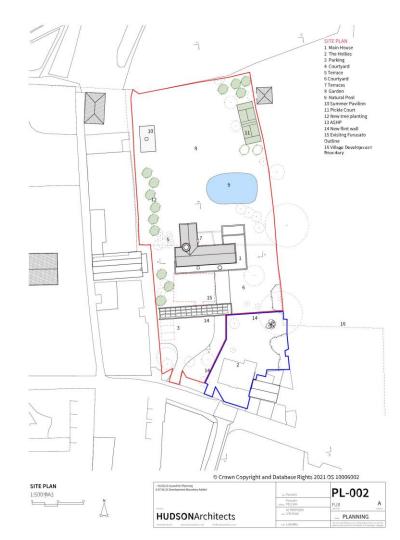
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76



## Borough Council of King's Lynn & West Norfolk

# Slide No: 75

# Slide No: 76



## SOUTH ELEVATION



Borough Council of King's Lynn & West Norfolk

- 1 Corten 2 Flint
- 3 Timber
- 4 Sedum
- 5 Perforated Corten
- 6 Flue





9 Perferated corten

10 Timber pergula

## NORTH ELEVATION

1:100@A3

## ELEVATION KEY

1 Corten 2 Flint 3 Timber cladding 4 Sedum 5 Wire balustrade 6 Flue

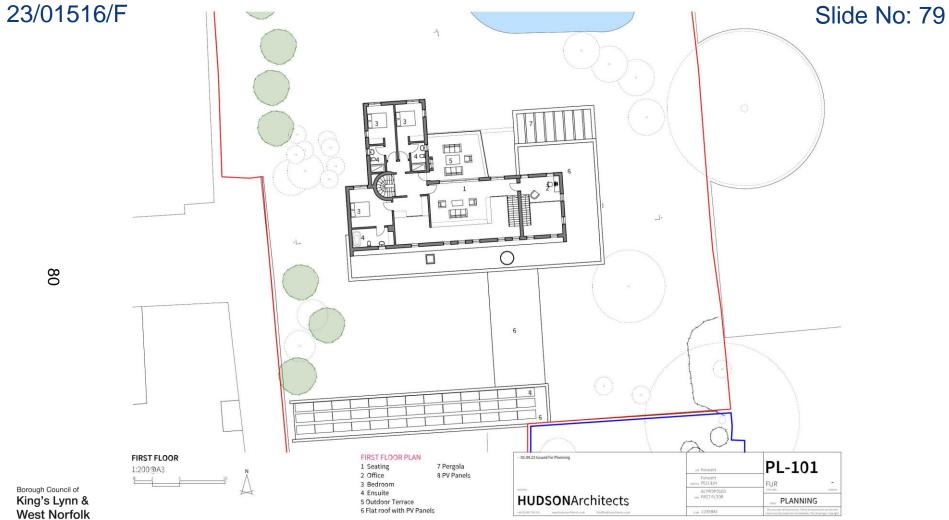


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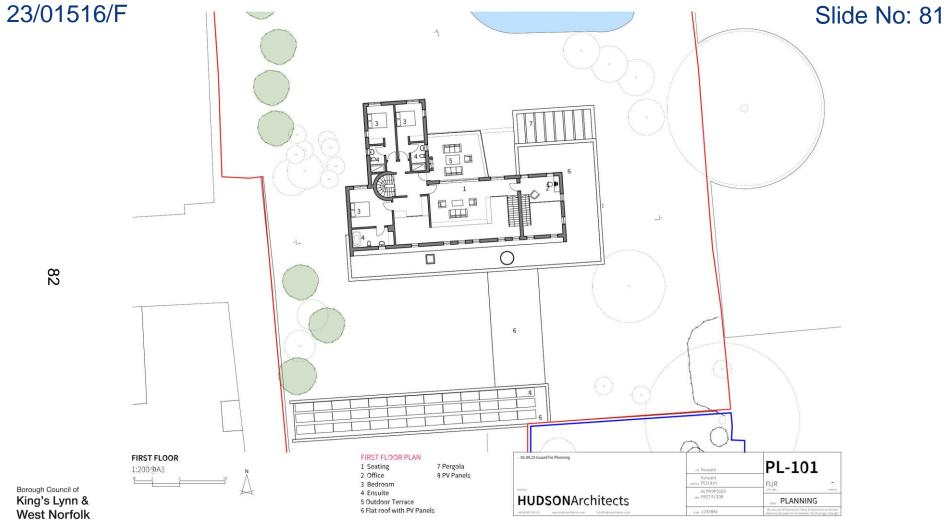
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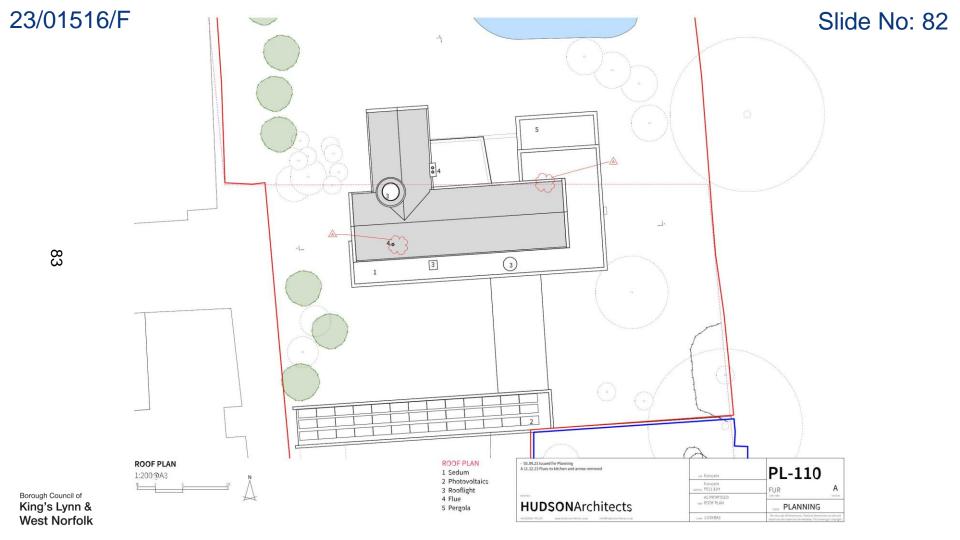
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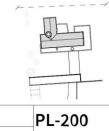














## ELEVATION KEY

1 Corten 2 Flint 3 Timber cladding 4 Sedum 5 Wire balustrade 6 Flue

10 Timber pergula	<b>HUDSON</b> Architects	INTERNORTH ELEVATION	Initial PLANNING	
9 Perferated corten	1000275	Furucato attenci PE31 3JH AS PROPOSED	FUR B	
7 Metal framed window 8 Metal framed door	o 3.08.23 Issued for Planning A 07.09.23 Reissued for Planning B 11.1.2.23 Flues to kitchen and annex removed, Flue to living/dining increased in height, Flue to terrace moved horizontally.	In Furucato	PL-200	

Borough Council of King's Lynn & West Norfolk



9 Perferated corten

10 Timber pergula

## NORTH ELEVATION

1:100@A3

## ELEVATION KEY

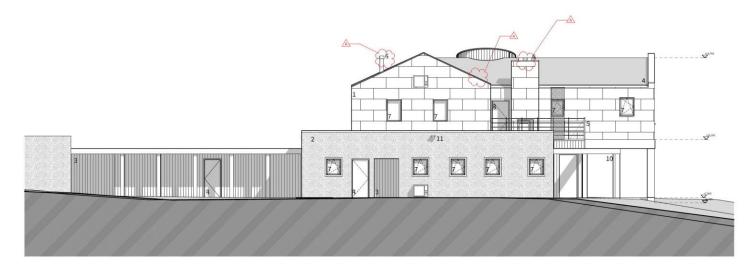
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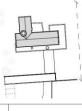


- 03.08.23 Issued for Planning

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PLANNING





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EAST ELEVATION



## ELEVATION KEY

1 Corten 2 Flint 3 Timber cladding 4 Sedum 5 Wire balustrade 6 Flue

11 Gargoyle



Borough Council of King's Lynn &



## EAST ELEVATION

1:100@A3

## ELEVATION KEY

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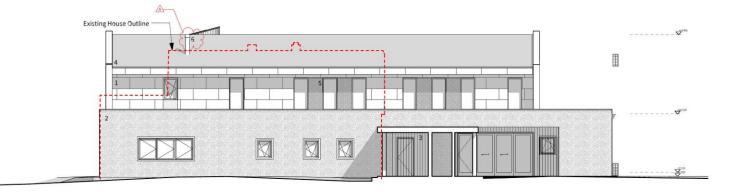
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Borough Council of King's Lynn &

Slide No: 87





## SOUTH ELEVATION



Borough Council of King's Lynn & West Norfolk

- 1 Corten 2 Flint
- 3 Timber
- 4 Sedum
- 5 Perforated Corten
  - 6 Flue



# Slide No: 88

## SOUTH ELEVATION

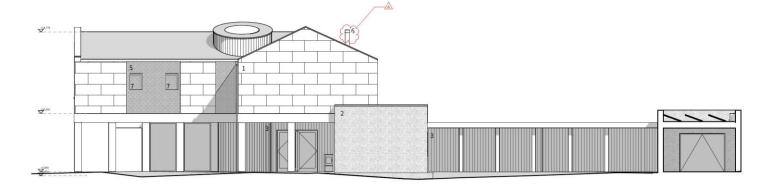
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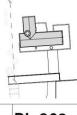
Borough Council of King's Lynn & West Norfolk 5

- 1 Corten 2 Flint
- 3 Timber
- 4 Sedum
- 5 Perforated Corten
- 6 Flue



Slide No: 89





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## WEST ELEVATIONS

1:100@A3

Borough Council of King's Lynn & West Norfolk

## ELEVATION KEY

- 1 Corten
- 2 Flint
- 3 Timber
- 4 Sedum
- 5 Perforated Corten
  - 6 Flue
  - 7. Obscured Glass

## - 85 94 25 fauled for Planning A11223 Res to terrecentime horizontally and increased in height HUDSONArchitects The HUDSONArchitects The Hubble of the PL-203 The PL-203



## WEST ELEVATIONS



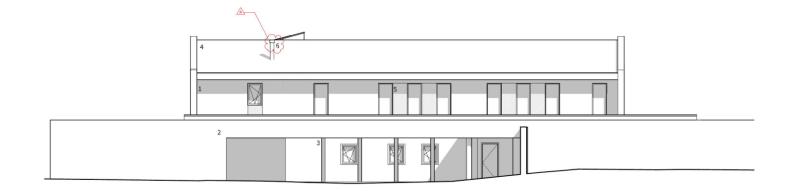
Borough Council of King's Lynn & West Norfolk

ELEVATION KEY 1 Corten

- 2 Flint
- 3 Timber
- 4 Sedum
- 5 Perforated Corten
- 6 Flue



Slide No: 91







Borough Council of King's Lynn & West Norfolk

- 1 Corten
- 2 Flint
- 3 Timber
- 4 Sedum 5 Perferated Corten
- 6 Flue



# Slide No: 92



## FRONT ELEVATIONS

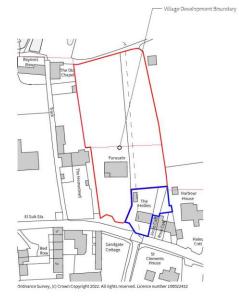


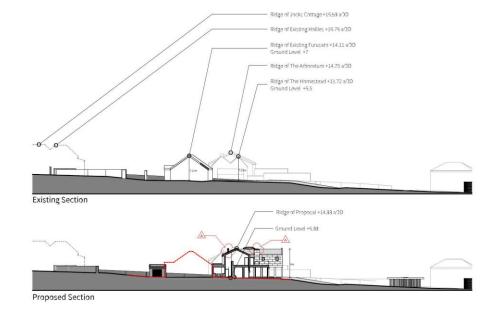
Borough Council of King's Lynn & West Norfolk

- 1 Corten
- 2 Flint 3 Timber
- 4 Sedum
- 5 Perferated Corten
- 6 Flue



# Slide No: 93





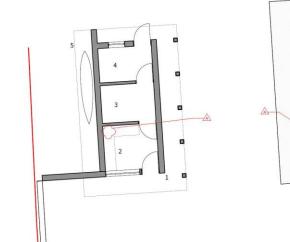
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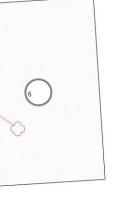


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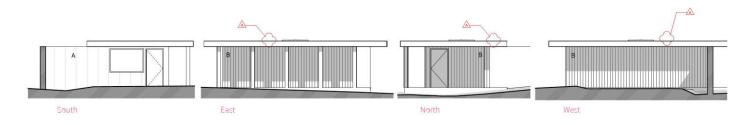


# Slide No: 94









ELEVATIONS

A Corten

B Timber

SUMMER PAVILION



SUMMER PAVILLION - 03.04.23 Issued for Planning A 11.12.23 Flue to summer pavilion removed PL-400 FUR А AS PROPOSED title SUMMER PAVILION **HUDSON**Architects PLANNING 1:100 PA3

Borough Council of King's Lynn &



# Slide No: 95





Borough Council of King's Lynn West Norfo







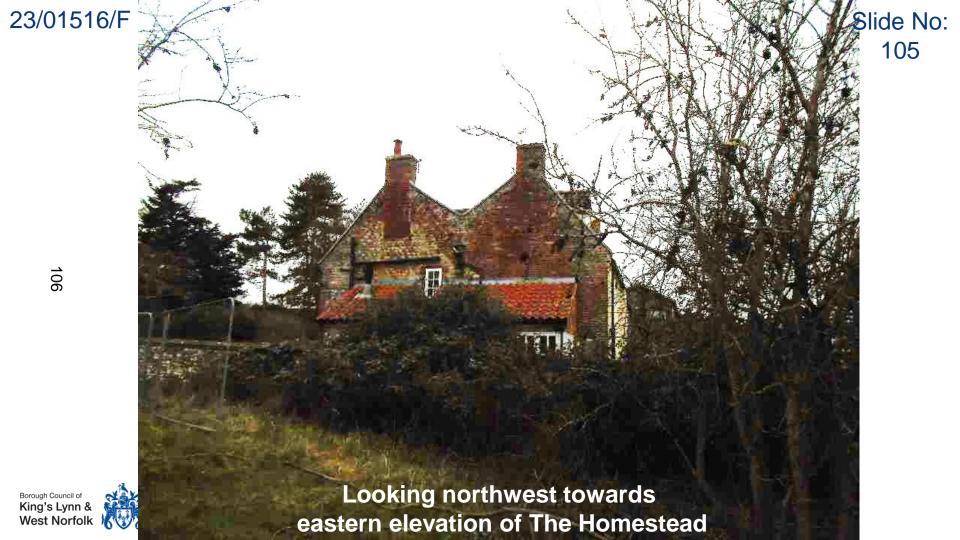




















Looking east from rear of site

# Slide No: 107





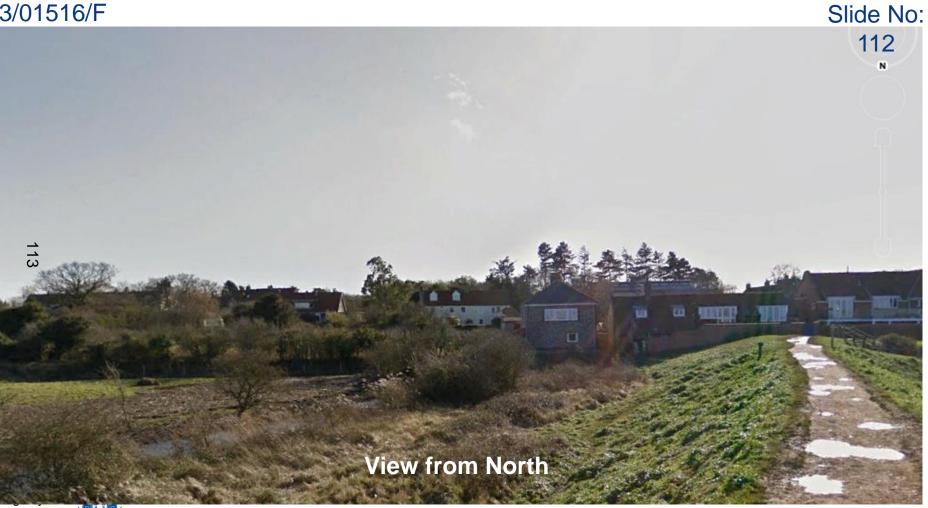








Borough Council of King's Lynn & West Norfolk



West Norfolk



Speaker Slides Don Mackenzie



Slide No: 115

### Furusato – Objections

- We made several significant changes (based on feedback) prior to Planning submission
- Have worked with Planning throughout the process to address
- $\frac{1}{2}$  concerns
  - We also asked to participate in a Parish Council meeting to explain the project and to hear from the Village
  - We have received in person support from many in the Village

117

Slide No: 116

## Furusato Design and Sea Wall View

- House fits in with surrounding colours and pallete in the Village
  - Sea Wall view is a blend of houses of different periods, sizes and styles
  - Use of flint and earth tone colours
    - Cor-ten has been used in other coastal sites
    - Design and materials supported by Conservation Officer
    - Is replacing views of an unsightly, derelict house and neglected garden

### Slide No: Current View Shows Blend of Architectural Styles and 117 Screening in Front of Furusato



Slide No: 118

### Furusato - Size

- Sits on the rear Southern portion of the lot
- In line with neighbouring houses to the West
- $\frac{1}{2}$  Is on a large plot (1.2 acres)
  - Is slightly smaller than neighbouring house (Arboretum) and proposed other new house on Wells Road

### Furusato - Landscaping

- We are working on a robust landscaping plan with landscape architect
- We plan to add more trees and shrubs to allow screening and to beautify the property
- $_{\widetilde{\aleph}}$  Screening is important for privacy and to beautify the view from the Coast Path
  - We do not need unobstructed views of the Coast

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Slide No: 120
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### Furusato – Village Development Boundary

- Furusato is a replacement dwelling
  - 2/3 of house is within the VDB
  - Burnham Overy Parish Council previously approved a 2 storey extension (Windy Nook), completely outside the VDB
  - Neighbour to our East has pavilion and tennis court outside the VDB
  - If we did align Furusato within the VDB, it would overlook the neighbours house from the South and reduce privacy for us and the neighbours
  - At the time of purchase, a developer was planning to build 4 houses on the lot we are building one energy efficient, sustainable single family home

## 23/01438/F





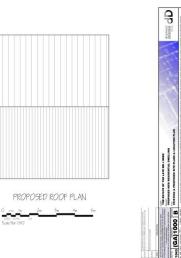


#### DENERAL PROJECT NOTES

- All materials & products specified are to be installed in complete accordance with manufacturers details, full instructions & recommendations.
- Al works carried out are to comply with current British Standards, Codes of Practice, Agreement Certificates & current building regulations.

Alternative materials to those specified may be used by the contractor however it is the responsibility of the contractor to ensure that the replacement materials comply with current British Standards, building regulations and are suitable for the proposed use.

- Any conflicting information is to be confirmed prior to commencement of the works, no responsibility can be excepted for dimensions scaled from drawings and the building contractors are expected to check all dimensions and details prior to commencement of the works on site.
- No responsibility can be taken for any works commenced on site prior to the approval of the both planning and building regulations being granuled. Any works therefore carried out are undertaken entrely at the contractors / clients risk.
- Any elements within an existing structure which will be subject to additional loading by the proposals are to be checked for suitability prior to commencement of the works.
- All works adjacent to a site boundary or within 3m of a party wall must not be commenced without the neighbour being informed in writing & the relevant permissions obtained under the Party Wall ast 1990.
- The main contractor is responsible for the design, installation and maintenance of any temporary works deemed necessary to ensure the stability of the existing structure throughout the duration the works.
- No variation to the design indicated on the project drawings are to be carried out without written approval from distinct DESIGNS UK Ltd. and approval from the relevant planning authority and building regulations approval were applicable.
- Any existing underground drainage shown or implied is assumed and must be verified by testing and careful site excavation by the contractor before works commence.



123

Borough Council of King's Lynn & West Norfolk

#### 23/01438/F



124

Borough Council of King's Lynn & West Norfolk CENERAL PROJECT NOTES

Slide No: · All materials & products specified are to be installed in

All works carried out are to comply with current British Standards, Codes of Practice, Agreement Certificates & current building regulations

123

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23/01438/F

Street scene of Church Road looking south

o: 126

S

3/01438/F Slide No: 127 28 View of site from west. Large trees in foreground about the site boundary

23/01438/F

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Slide No: 128

South west corner of the site as seen from neighbouring property to south



Looking towards the site from the south east.

Slide No: 130

23/01438/F

3

Slide No: 131

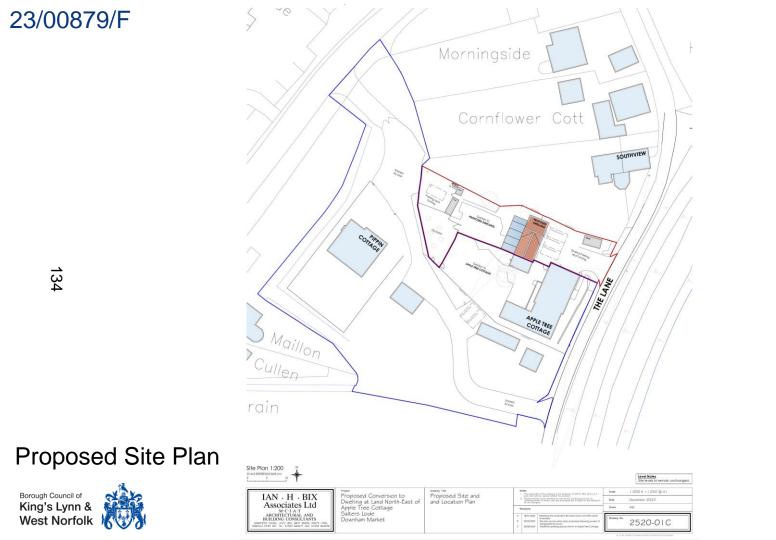
Private pedestrian access which links to the site

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132

# 23/00879/F





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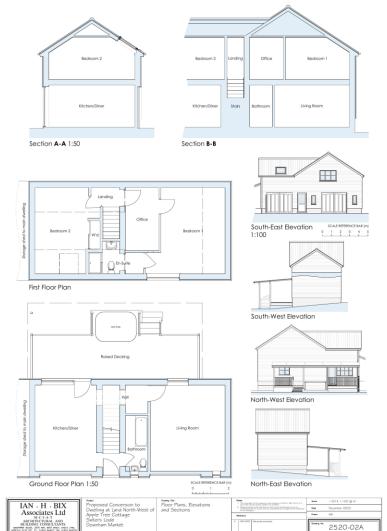
133

#### 23/00879/F

135

Proposed Elevations, Floor Plans and Sections





### Slide No: 134



Site as viewed from the front from The Lane. Appletree cottage to left







View of the spatial relationship between the dwellings.

-

23/00879/F

In the rear garden looking towards the rear of the proposed dwelling

Slide No:



Looking northwest towards the rear of the proposed garden, existing outbuilding

23/00879/F

Slide No:



23/00879/F

View of private drive and relationship with surrounding dwelling

BR.

Calles .

Slide No:

44



View from the private drive out onto the A1122





147

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01

В

West Norfolk



Borough Council of King's Lynn & West Norfolk



Slide No: 150

Proposed access to overflow car park

E Waster





Houses at Abbeyfields to north of site



Immediately south of site, rear of domestic gardens

Slide No: 154

View across fields to south west, rear of houses houses at Lynn Lane visible

Slide No: 155

Rear of houses at Lynn Lane

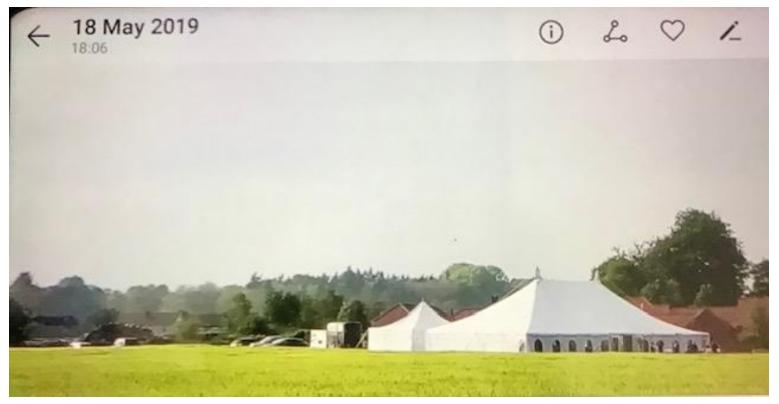
Speaker Slides Linda C Swallow





Slide No: 157

Slide No: 158





Marquees for charity ball plus vehicles using all the sectioned off area 18/5/2019 18.06



159

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Slide No: 160

Borough Council of King's Lynn &

West Norfolk



Slide No: 161





Random parking because no spaces are marked out, bar area red umbrella and tall light 23/8/22 18.18







165

Borough Cou King's L West No

Breakfast at the camper van, another overnighter putting suitcases in the boot, crops are high 10/7/23 10.18









Finishing breakfast at the camper van, red van again and tall light 10/7/23. 10.23









red line area. Tall light 24/9/23 07.47



Slide No: 169





Collection of vehicles including red van, some parked beyond red line, tall light 30/4/23 17.31



Slide No:

170



Bee enclosure at the west of the sectioned off land and Barn that overlooks the car park 12/5/23. 19.31





Football match, players in kit, plus some vehicles 28/1/24 12.38

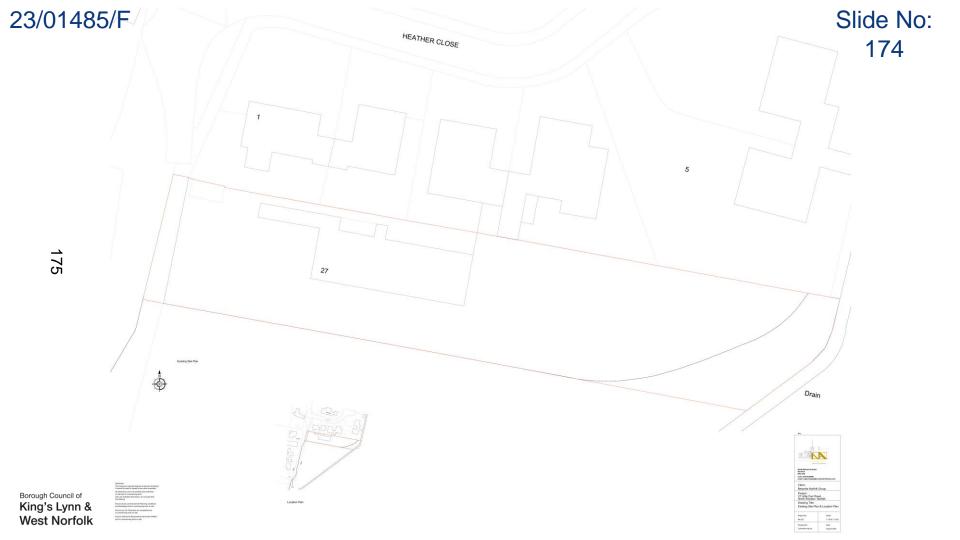




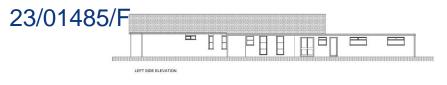
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## 23/01485/F





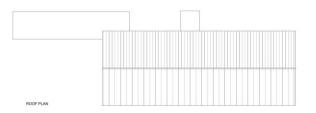








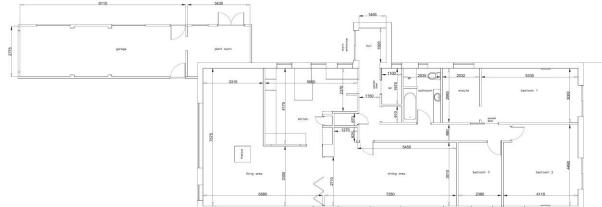
RIGHT SIDE ELEVATION





FRONT ELEVATION

REAR ELEVATION





177

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GROUND FLOOR PLAN

23/01485/F

### Slide No:

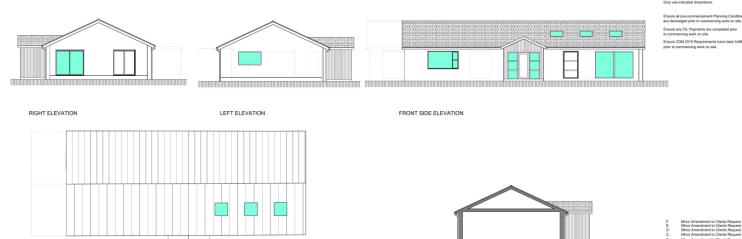
Disclaimer This drawing's copyright belongs to Norwich Architects It cannot be used or copied by any other consultant All dimensions are to be checked and confirmed on site prior to commencing work. Only use indicated dimensions.



Ensure all pre-commencement Planning Conditions are discharged prior to commencing work on site. Ensure any CIL Payments are completed prior

to commencing work on site.

Ensure CDM 2015 Requirements have been fulfilled prior to commencing work on site.

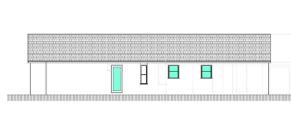


ROOF PLAN





BUILDING SECTION



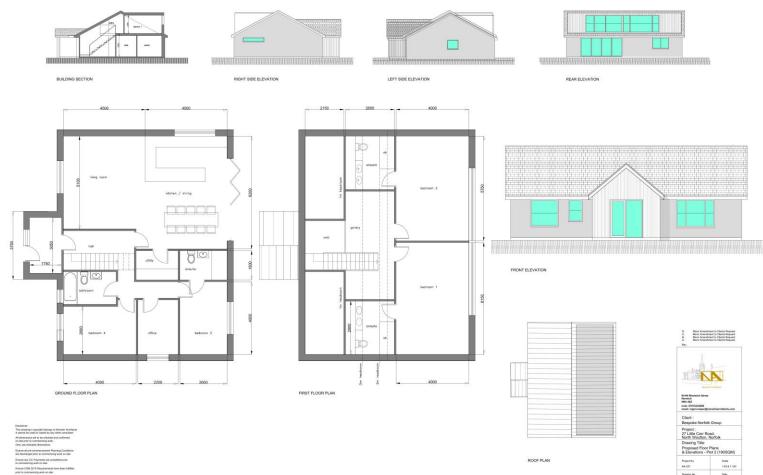


REAR SIDE ELEVATION

Borough Council of King's Lynn &

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## 23/01485/F



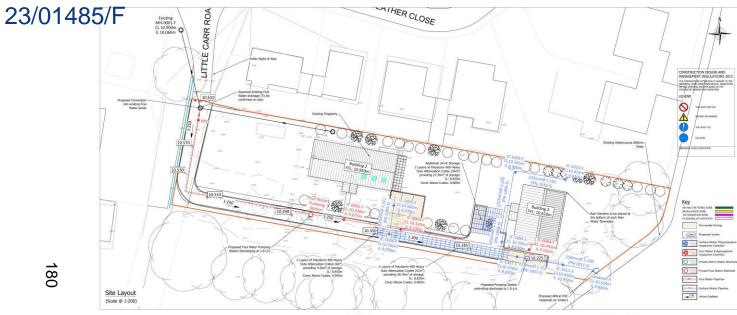
179

Borough Council of King's Lynn & West Norfolk

Drawing No. LCR-NW-N23 D

Dellar June 2023

Slide No: 178



#### Project Details

The site is located on the eastern side of Little Carr Rd, North Wootton, King's Lynn , Peterborough. The postcode for the site is PE30 3RQ and the approximate centre of the site at National Grid Reference TF 64866 24452. The site size is more than a hectare (0.205 ha) and is located within Flood Zone 1. The site is currently Greenfield with an

existing property located in the centre of the site. The proposed development includes proposals for the construction of 1-no Residential Unit (as well as the refurbishment of the existing property), roads and parking spaces as follows:

- 275m
- ... Buildings (Roofs) ... Permeable Parking :
- 96m Access Road: 372m<sup>2</sup>
- ... Total Hardstanding area: 743m<sup>2</sup> (Approx 42% of the Site)

A Trial pit was undertaken on site in November 2023 which revealed 30mm Grev silty gravely SAND. 0.30mm to 0.60mm fellowish brown and light grey silty gravely SAND. 0.60mm to 1.65mm Light grey slightly silty SAND. Sand is fine and medium. Ground Water was encountered at 1.65m below existing ground level.

#### Drainage and SUDS Strategy

As stated in CIRIA SuDS Manual 2015 the objective of sustainable drainage systems is to maximize the benefits and minimize the negative impacts of surface water runoff from developed areas. By applying SuDS methodology, storm runoff from the Site is controlled to ensure that flow rates in downstream watercourses are not increased and the water is appropriately treated to remove any contaminants, thus ensuring the quality of the water in the natural environment downstream.

#### **Drainage Hierarchy**

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Drainage Hierarchy Y/N Commen 1 Infiltration to maximum extent N Due to depth of groundwater table, Soakaways are not possible. 2 Discharge to Surface Waters × An existing Ditch to the South Eastern side of the site will be utilised as a discharge point 3 Discharge to Surface Water Sewer N None Available 4 Discharge to Combined Sewer N Not Utilised

#### Storm Water

- A private drainage system is provided to collect storm runoff from roofs, parking spaces and driveway for all storms upto and including a 1:100-year event + 40% climate change.
- The proposed storm water system will discharge into the existing ditch to the South Eastern side of the site at a controlled discharge rate
- The Storm water is collected and pumped at a Greenfield Runoff Rate (1.0-L/s) into a break pressure chamber where it will then gravity discharge into the existing ditch.
- Attenuated water shall be stored using crates and sub-base for all storm events upto 1 in 100-year +40% CC storm event
- . Additional storage has been provided to store a 24-Hr storm event in the event pump failure occurs. Hydraulic calculations are provided for these systems.

#### For the Private System

- Attenuation Crates Volume Provided (Excluding 24-hr Storage): 43.32m8
- Attenuated Crates used in 1 in 30 yrs storm event: 57%
- Attenuated Crates used in 1 in 100 vrs storm event: 77%
- Attenuated Crates used in 1 in 100 yrs storm event + 40% Climate Change : 100%

A private foul water system is proposed, including a new pump station to lift water to a suitable level in which it will be freely discharged via gravity to the existing manhole on site (As shown).

	Land Use		Residential Roofs	Low Traffic Road Low	Water Quality Runoff from proposed roofs will be filtered through rain gardens on each downpipe. Runoff from the	Water Quantity     Greenfield Runoff Rates have     been calculated using the Hi     Wallingford on-line tool, and		
Pollution Hazard Level Total Suspended Solids (TSS)		Low Low			access road will be filtered throug Permeable paving	h flows discharged to		
			0.2		Permeable paving	Existing ditch are to be controlled us		
Metals		0.4	0.2	0.4	1/	a Pumping		
Hydro-Carbons		0.4	0.05	0.4	//	Statio		
8100	Type of SuDS Component	Permeable Paving	Bioretention System	Permeable Paving		Four Pillars		
water and a start	TSS	0.7	0.8	0.7	Bio-diversity	of SuDS Amenity		
	Metals	0.6	0.8	0.6	Rain Gardens can	// Variety of surfa		
	Hydro-Carbons	0.7	0.8	0.7	provide opportunity	finishes at the		
	TSS	0	0	0	for bio-diverse habitats	front of the build		
	Metals	0	0	0	nabrais	residential setting.		
	Hydro-Carbons	0	0	0		Drainage features are unobtrusively included in the		

#### Management & Maintenance

Attenuation Tank

The maintenance activities listed below are considered to be the basic tasks necessary to that they have capacity to deal with extreme / unusual events. Other activities, such as litter removal / repairs etc. will also be required.

replace or clean void fill, i

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rate of sediment

emptying is occuring

ocumulation

or failure occurs

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rformance deteriorates

keep the site drainage systems working at optimum efficiency, which is necessary to ensure

Area Maintenance Activity Frequency Responsibility ended Ever CTV/Jetting of Sewe igement Comp 10-Years Hard-Surfacing & commended Every Drainage Building Roof Drainage on of Spill gement Com Building Foul Drainage Spillage Contain 30-Years Development Site riodic sweeping to igement Com Access Roads emove, debris, leaves etc autumn nsure that ventilation pipe Recommended Every lanagement Com s clear of blockages Years spert / Remove for sediment and debris in or atment components a anagement Com floor of inspection tube or chamber and inside of oncrete manhole ring Cleaning of gutters and any Annually / As Required Management Comp filters on downpipes Annually ( As Requires Management Com may be causing blockages

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subtractive statement in the statement of the statement o 1. Do not scale this drawing. Unless for Planning Purpose 179

2. All dimensions are in millimetres unless stated otherwise

NOTES

3. This drawing to be read in conjunction with all other

relevant drawings and specifications. 4. All proprietary items to be installed in strict compliance with manufacturers instructions and recommendations.

STANDARD DRAINAGE NOTES

 Except where specifically shown otherwise all below ground pipes / connections shall be 100mm dia PVC (to BS 4660) or VC (to BS 5481) with flexible joints and laid to minimum falls of 1 in 40, except where connected to WC when fails may be

Nit gravity pipe runs to be tested to a standing head of 1500mm head of water above the invent at the head of the pipe nn (but not exceeding AdOmm at the lower and)
 For datalis of bed and sumcund requirements refer to long-sections and standard details. In all other stuatons provide 150mm at 10mm single-sized rounded gravel

bedding and surround. 4. Except where specifically shown otherwise, pipes to be a minimum of 900mm below roads/drivewawa and 600mm.

below gardensifields. Ventilating pipes to be provided at the head of each drain and to any branch longer than 6m where a single appliance is connected, or 12m where a group of appliance is connected. 6. Step-inors shall not be fitted in any chambers unless

STANDARD ROADS / FOOTPATH NOTES Existing structures to be broken out to minimum 450mm below top of finished surface level. Existing footpath to be broken out and rubble and existing subbase to be removed

off-aila.
2 Subgrade to be proof rulied with one pass of a smooth-wheated roller having a mass per M-width of roll of not less than 2,100-kg or a Vibrating Noter having a mass per M-width of roll of notes than 700-kg or a Vibrating Plate Compactor having a mass per m2 of not less than 1400 km. Any soft sholl be removed and reniared with 1400 kg. Any soft spots shall be removed and replaced with Type 1 compacted in layers not exceeding 150mm thickness 3. All formations are to be treated with an approved herbicide before placing bi-bare materiation a genetoxite separation membrane (Terram 1000 or similar approved) 4. All sub-base material is to be non-frost-susceptible. All controlle to be subplace resisting.

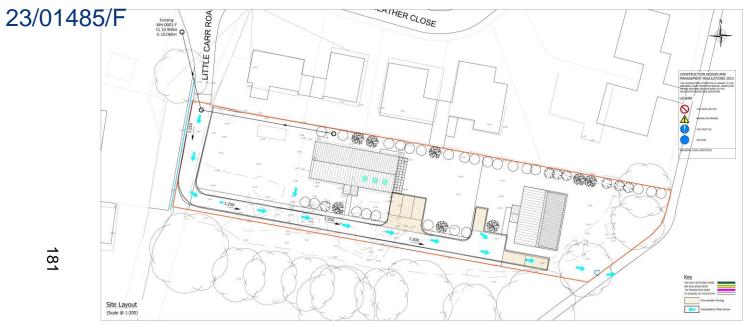
Site Loutur Updated AP 15-12-23 15 Drainage Layout amended AP 12-12-23

Site Layout Updated and drainage amended AIP 23-11-23 accordingly

Bespoke Norfolk Group Itd

Nor	rth Wootto	n				
100						
Dra	inage Strat	egy				
Job No	23205					
Drawing 1	23205-00		P4 Rev			
900.6	Prelimina	ary				
Scale	1:200 @ A1	Date	23-	11-23		
Project Engineer		Draws By		AIP		
	TBP	Checked By		TEP		
	A00			aproved By		





Exceedence Flows

Storm Water System is designed to receive and contain within the site boundary all rainfall up to & including 1:100 +40% CC AEP. Exceedence Flows in exceptional events or due to blockages or storm events greater than 1 in 100-yr event +40% CC will be routed away from all buildings as show on exceedence flows diagram above.

#### Site layout changed Bespoke Norfolk Group Itd

AP 18-12-23

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180

NOTES

1. Do not scale this drawing. Unless for Planning Purposes

2. All dimensions are in millimetres unless stated otherwise 3. This drawing to be read in conjunction with all other relevant drawings and specifications.

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Existing structures to be broken out to minimum 450mm below top of finished surface level. Existing footpath to be

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broken out and rubble and existing subbase to be removed

STANDARD ROADS / FOOTPATH NOTES:

Project Little Carr Road, North Wootton

**Exceedence Flows** 

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Drawing N	23205-002			P3
900.6	Preliminary			Rev
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Project Engineer	твр	Drawn By		AIP
		Checked By		TEP
		Approv	ed By	



## Borough Council of

King's Lynn & West Norfolk













Slide No:

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Looking north from site entrance











Looking west from within site







Slide No: 190

Borough Council of King's Lynn & West Norfolk Looking east from within site towards existing dwelling also shows northern boundary with Heather Close





ooking east, showing northern boundary of Heather Close and northern elevation of existing dwelling











Borough Council of King's Lynn & West Norfolk oking north from within eastern part of site showing eastern elevation of existing dwelling and southern elevation of 3 Heather Close







# Speaker Slides Margaret Doubleday



## MAIN ISSUES



#### TREES

Approximately 30 mature trees were cut down before the site was assessed which has caused major issues with flooding to gardens and woodland and plot being built on

#### **REPLANTING OF TREES**

Proposed replanting of 25 trees on site - no care has been taken to avoid root disruption to all houses on heather close - will destroy gardens and even houses in years to come as planted right



## next to boundary. OVERLOOKING/SHADING

Both plots overlook current bungalows, especially new plot being proposed as it is a chalet bungalow when all on heather close that it overlooks are bungalows. Massive issue with shading from new trees once fully grown as well - bungalows were not previously subjected to this as previous trees were far from boundary



#### NOISE

Constant generator noise before 8am all day up until 5pm and sometimes on weekends. Causing mass disruption to a quiet street. Neighbourhood concerned about prolonged noise

#### FLOODING

Caused major flooding and drainage issues since took down 30+ mature trees. Lack of foresight and planning. Flood maps show high risk of ground water flooding – as shown by previous objections



## on portal. PUBLIC LAND

Proposed site is being built over public land. PROW has been ruined by taking down trees, cars/vans parked on, fence covering it for months and hardcore being placed.

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West Norfol

# FLOODING . ISSUES ·

- Constant water drainage issues drainage proposed won't be enough to combat these. Trees that used to exist here soaked up a lot but now all gone
  - Since October whole site has been under at least 4 inches of water including gardens of houses on heather close
- Actual water drainage pipes on heather close are damaged and Anglian water won't replace, get constantly blocked – 6 times in a year in 2023, if these new houses connected then it will be worse.





August 2023 – After one 2-hour rainfall



Slide No:

203

January 2024 - large amounts of standing water on site

## 23/01485/F PUBLIC RIGHT OF WAY



205

Cars constantly parked on PROW and pavement and

grass



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Flooded constantly due to trees cut down

PROW has been completely changed and ruined even though highways agency report states should be unchanged throughout

Slide No: 204

- Using large area of public land to build a road which could mainly be built on site now site has been reduced to 2 houses
- Removal of trees and constant parking has ruined PROW and hardcore has been placed down already – flooded constantly and unusable
- Fence was cutting off large section of PROW until parish council meeting this was for months





Fence over public land for approx. 4 months

Hardcore placed on PROW and ruined PROW

# Speaker Slides Cllr Richard Coates

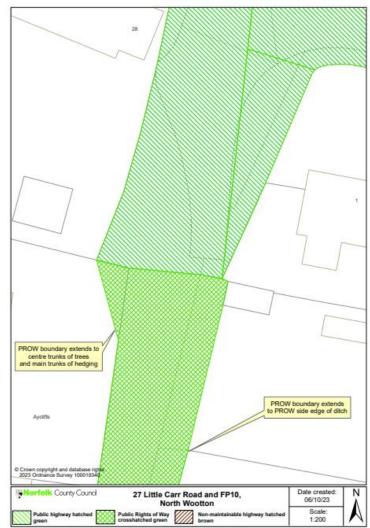












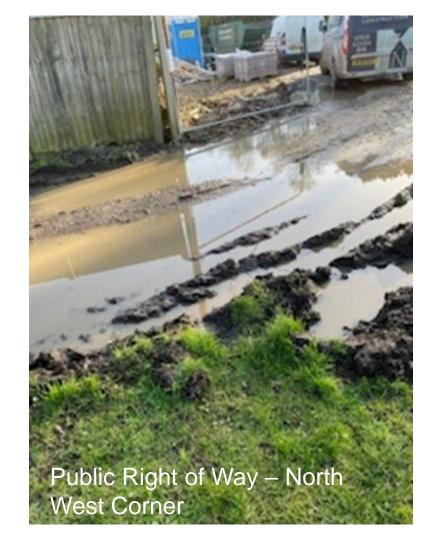
# Slide No: 209



Plan not valid without attached notes

Please be advised:-

- · The attached plan is to scale when printed on A4 unless stated otherwise.
- This plan shows highway boundary data in relation to physical features plotted by Ordnance Survey.
- Measurements scaled from this plan may not match measurements between the same points on the ground.
- Green hatching represents publicly maintainable highway in the meaning of the Highways Act 1980.
- Areas without green hatching may still be public highway that has not been researched, verified or recorded.
- · Only the green hatching surrounding the requested area of interest has been verified.
- · This data is valid at date of publication and can be subject to change.
- This data is intended for use by the recipient only and should not be passed to third parties.
- For drainage ditches that have never been depicted on any OS mapping and that have subsequently been found to have been piped, the highway boundary line will change to the approximate road-side edge of the original drainage ditch as no highway rights can be proved to have been established on the land occupied by the drainage ditch. The adjacent landowner will most likely be ther lapraina owner of the drainage ditch (open or piped) and the land th it occupies will be regarded as private.
- Please direct all highway boundary enquiries to <u>highway.boundaries@norfolk.gov.uk</u>



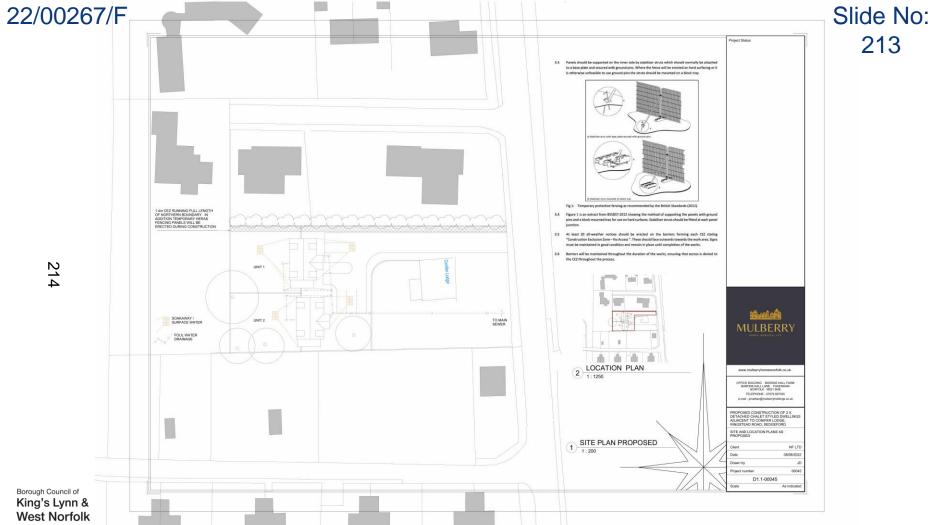






# 22/00267/F







Borough Council of King's Lynn & West Norfolk



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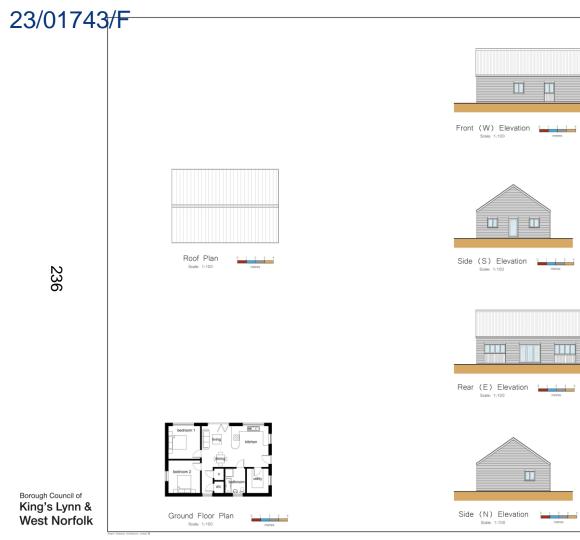






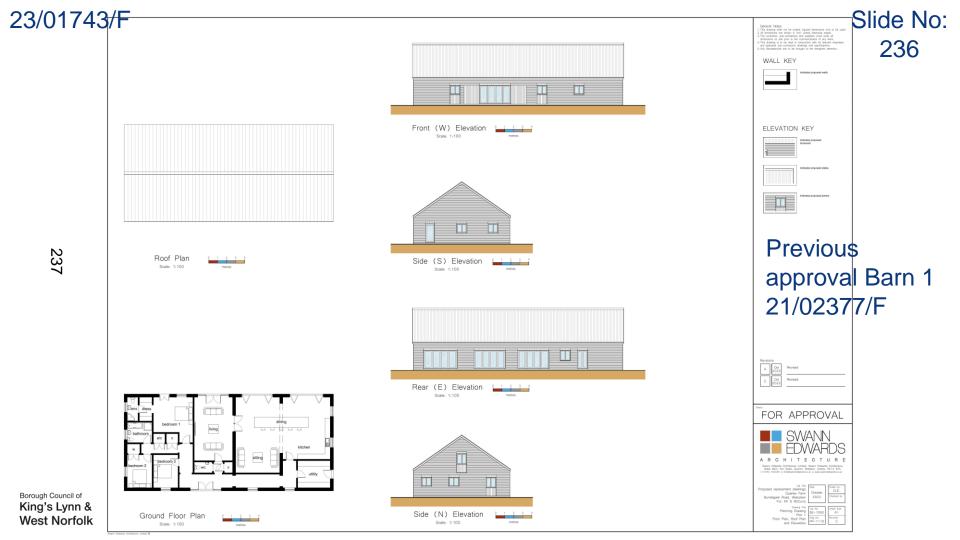






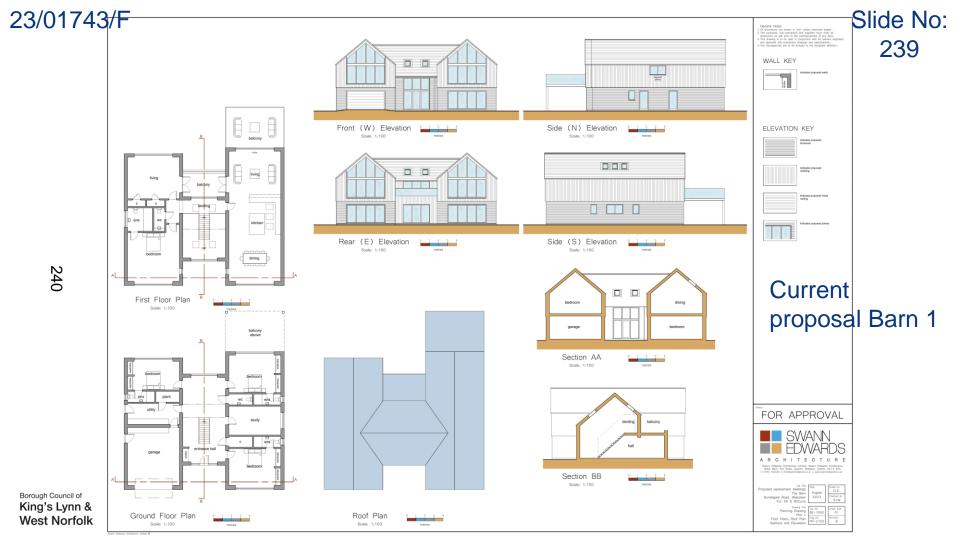
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# Speaker Slides Duncan Ford



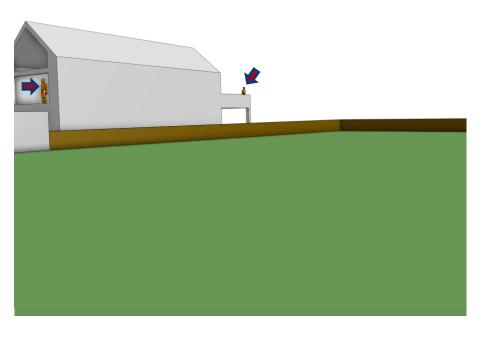


## Overlook and Noise Pollution Impact for Garden of No.9

### Current



## Proposed



Slide No:

251



## Summary

- Overlook impact
- Unconventional "upside-down" house Increased overlook (active rooms on first floor and protruding balcony) Light pollution (large windows in active rooms on first floor) Noise pollution (balcony for parties with unhindered overlook)
- Not the surrounding dwellings
- Unsympathetic to approved dwelling it replaces
   Change from barn to modern executive glasshouse
- No ecology impact assessment
- Breaks contract signed on purchase
- Will establish precedent for building outside the defined development area



## END OF PRESENTATION

