

## Planning Committee Monday, 4th December, 2023 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. **Index and Decisions on Applications** (Pages 2 - 164)

To consider and determine the attached Schedule of Planning Applications submitted by the Executive Director.

#### 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

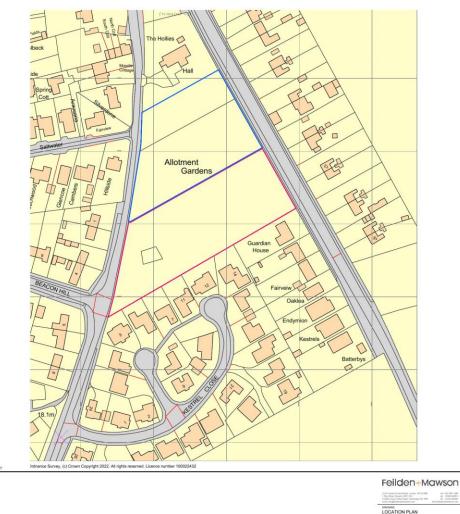
Email: democratic.services@west-norfolk.gov.uk

# Planning Committee 4 December 2023







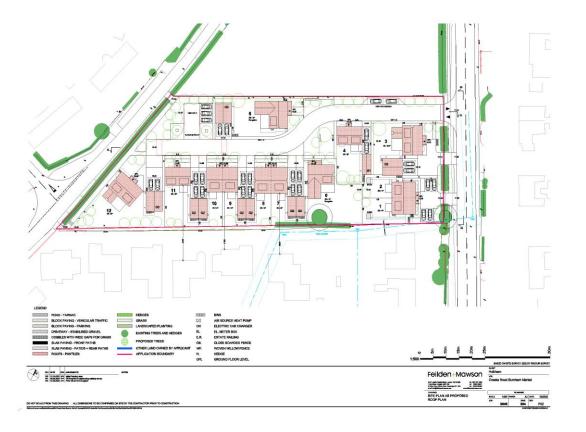


Slide No: 3

Borough Council of King's Lynn & West Norfolk LEGEND

APPLICATION SITE BOUNDARY
 OTHER LAND OWNED BY APPLICANT













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23/00496/FM VIEW 1: Aerial View from North Slide No: 8











23/00496/FMMIEW 3 : Access Road Looking West

Slide No: 10

<u>二</u>



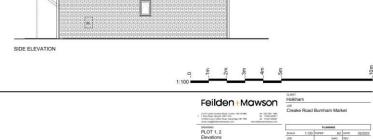


#### Slide No: 11



NORFOLK NATURAL RED PANTILES

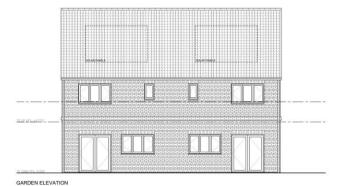
STREET ELEVATION



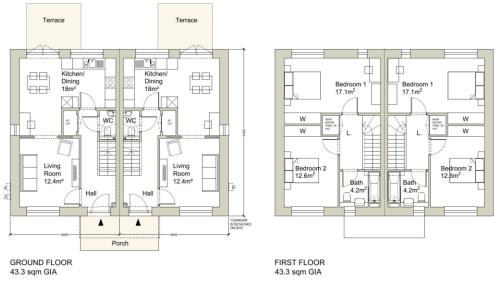
n loi

SIDE ELEVATION

12



PLOT 1, 2 2B / 4P SEMI-DETACHED



PLOT 1 & 2

2B / 4P SEMI-DETACHED Total 86.8 sqm GIA



 $\frac{1}{3}$ 

#### MATERIALS LEGEND: 13



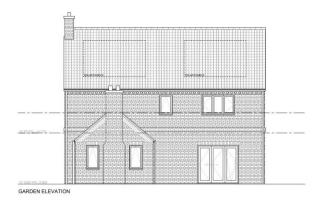


TIMBER CLADDING

STREET ELEVATION

SIDE ELEVATION

4





PLOT 3 4B / 6-7P DETACHED

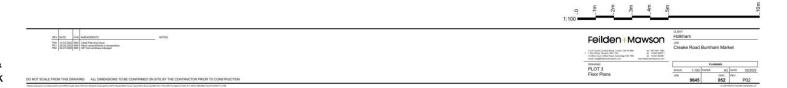
-7P DETACHED	1:100		—		
PK	Feilden + Mawson  # (Fig. 1)	Holkham Jos Creake R	Road Burnh	am Market	
	DRAWING		PL	MNNG	
	PLOT 3	SCALE	1:100 PAPER	A3 DA	OE 02/2023
LE FROM THIS DRAWING ALL DIMENSIONS TO BE CONFIRMED ON SITE BY THE CONTRACTOR PRIOR TO CONSTRUCTION	Elevations	JOB 9	9645	053 RE	P03





69sqm GIA

#### PLOT 3 4B / 6-7 P DETACHED Total 151sqm GIA



Borough Council of King's Lynn & West Norfolk

#### Slide No: 15



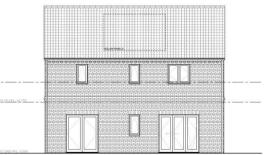






TIMBER CLADDING





GARDEN ELEVATION PLOT 4 3B / 5P DETACHED



SIDE ELEVATION

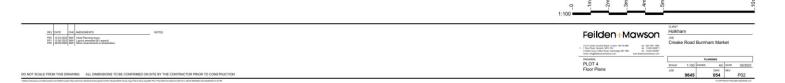
1:100	ş
Foilden Meuron	CUDIT Holkham
Feilden + Mawson  A PL Furnit Contained and account MCN May  4 For furnit Contained and account MCN May  4 For furnit Contained MCN MAY  5 For furnit Containe	creake Road Burnham Market
DRAWNG	PLANNING
PLOT 4	SCALE 1:100 PAPER A3 DATE 02/2023
Elevations	9645 055 P03

Borough Council of King's Lynn & West Norfolk





PLOT 4 3B / 5P DETACHED Total 100.6 sqm GIA



7

Borough Council of King's Lynn &

West Norfolk

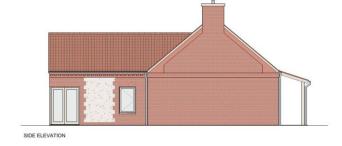
#### MATERIALS LEGEND: 17











18





PLOT 5 2B / 4P BUNGALOW

EV DATE OW	MEY
92 13:06:2023 NAV	

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Feliaeri+Mawsori	308					
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DRAWING			PLA	MNING		
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Elevations	,008	9645		057	REV	P03

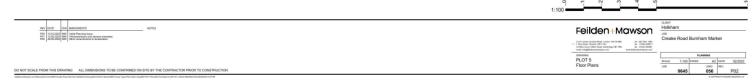


19

#### PLOT 5

2B / 4P BUNGALOW GROUND FLOOR Total 78.8sgm GIA





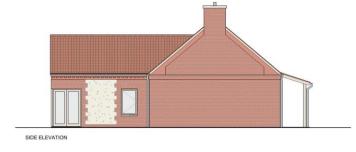
#### MATERIALS LEGEND: 19











20

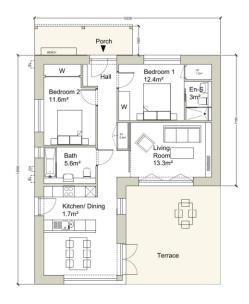




PLOT 6 2B / 4P BUNGALOW

	DATE		AMERICANITS	NOTES
P00 P01 P02 P03	13.03.2003 29.53.2003 13.06.2003 28.06.2003	SAV SAV SAV	Initial Planning Issue Floor in-vels indicated Sections Additions entanged Additional nuttion to B1 window. Additional post on canopy. Note	
	J		l e	

1:100	Ē	-2m	-3m	-4m	Eg-					5
	Feil	den	+MC	wson	Holkh	am				
	Feilden + Mawson  1 Fay Sant Contact Broad Learns NC 1 Wall  1 Fay Sant Contact Broad Contact Contact  1 Fay Sant Contact Contact Contact  1 Fay Sant Contact Cont					e Road	Burnh	am Mari	ket	
	DRAWING						PLA	MNNG		
	PLOT 6				SCALE	1:100	PAPER	A3	DATE	02/2023
	Elevation	ins			108	9645		059	REV	P03



PLOT 6

2B / 4P BUNGALOW **GROUND FLOOR** Total 75sqm GIA

Borough Council of King's Lynn & West Norfolk









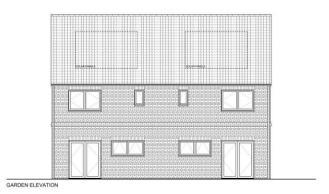
STREET ELEVATION

Feilden-Mawson Creake Road Burnham Market PLOT 7 & 8 Elevations

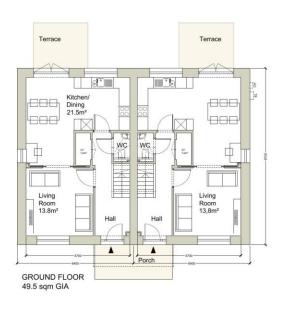
SIDE ELEVATION

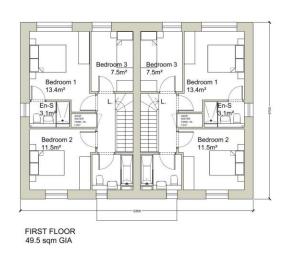
SIDE ELEVATION

22

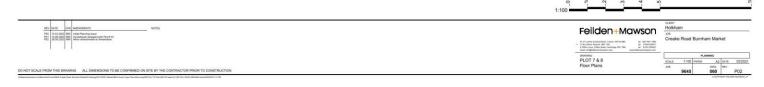


PLOT 7 & 8 2B / 4P SEMI-DETACHED

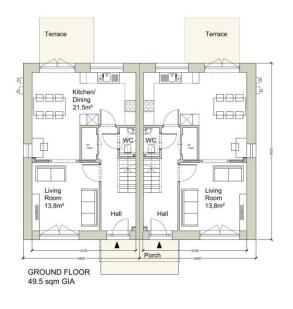


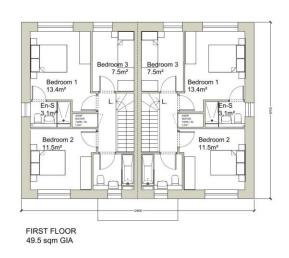


PLOT 7 & 8 3B / 5P SEMI-DETACHED Total 99 sqm GIA

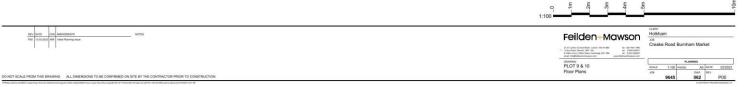


MATERIALS SLIDE No: 23 23/00496/FM NORFOLK RED LIME MORTAR LAID TO COMMON BRICK BOND FLINT NORFOLK NATURAL RED PANTILES STREET ELEVATION SIDE ELEVATION GARDEN ELEVATION SIDE ELEVATION PLOT 9 & 10 3B / 5P SEMI DETACHED Feilden-Mawson Creake Road Burnham Market Borough Council of King's Lynn & PLOT 9 & 10 Elevations West Norfolk





PLOT 9 & 10 3B / 5P SEMI-DETACHED Total 99 sqm GIA



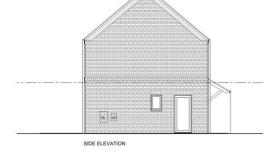
#### Slide No: 25





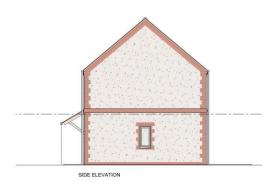


STREET ELEVATION



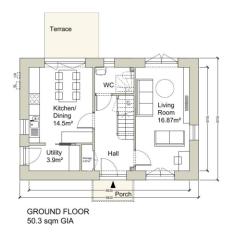
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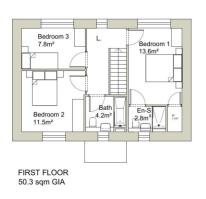




PLOT 11 3B / 5F

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100   101	Feilden + Mawson  1 Mingrational Ray on 1978 20 10 10 10 10 10 10 10 10 10 10 10 10 10	Cuest Holkham Jos Creake Road Bumham Market
	PLOT 11	PLANNING SCALE 1:100 PAPER A3 DATE 02/2023
SOLE FROM THIS DRAWING ALL DIMENSIONS TO BE CONFIRMED ON SITE BY THE CONTINUETOR PRICE TO CONSTITUCTION	Elevations	9645 065 P03





PLOT 11

3B / 5P DETACHED Total 100.6 sqm GIA





#### MATERIALS LEGEND: 47







TIMBER CLADDING

STREET ELEVATION

GARDEN ELEVATION

SIDE ELEVATION

PLOT 12 4B / 6-7

<b>12</b> -7P		CHED		1:100 = -3 m = -4 m = -4	2				
PEY DATE ON AMENOMENTS  PO		total Blaccico luca	NOTES	Feilden + Mawson  Of the blook and are 1849 to 1850 to	Holkh Jos Creak	am se Road E	Burnham	Market	
	1 1 1			DRAWING			PLANNIN	g .	
				PLOT 12	SCALE	1:100	APER .	A3 DATE	02/2023
LE FRO	M THIS DRAWN	NG ALL DIMENSIONS TO BE CONFIRMED ON SITE BY THE	CONTRACTOR PRIOR TO CONSTRUCTION	Elevations	308	9645		67 REV	P03

SIDE ELEVATION

28





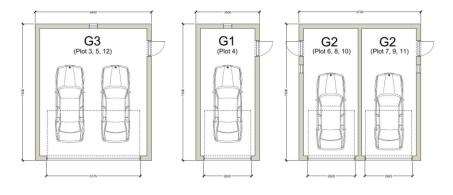
69sqm GIA

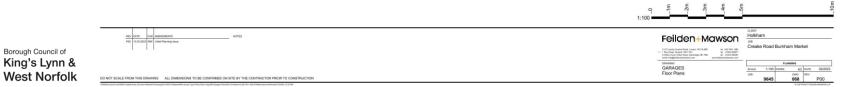
PLOT 3+12 4B / 6-7P DETACHED Total 151sqm GIA

Feilden+Mawson Creake Road Burnham Market PLOT 12 Floor Plans

MATERIALS LEGEND: 29 23/00496/FM NORFOLK RED COLOURED MORTAR LAID TO COMMON BRICK BOND G3 (Plot 3, 5, 12) G1 (Plot 4) G2 (Plot 6, 8, 10) G2 (Plot 7, 9, 11) NORFOLK NATURAL RED PANTILES FRONT ELEVATIONS G3 G1 G2 REAR ELEVATIONS 30 G3 G1 G2 SIDE ELEVATIONS Feilden+Mawson

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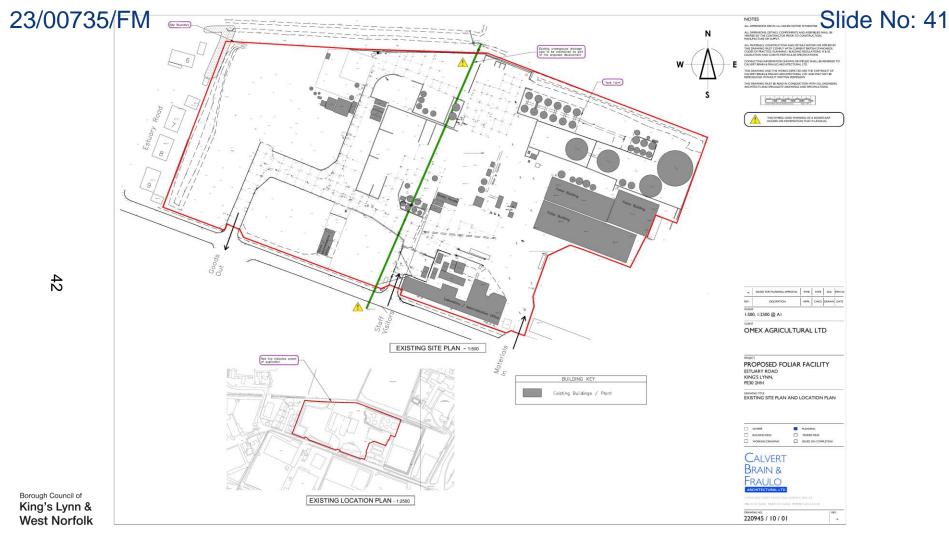


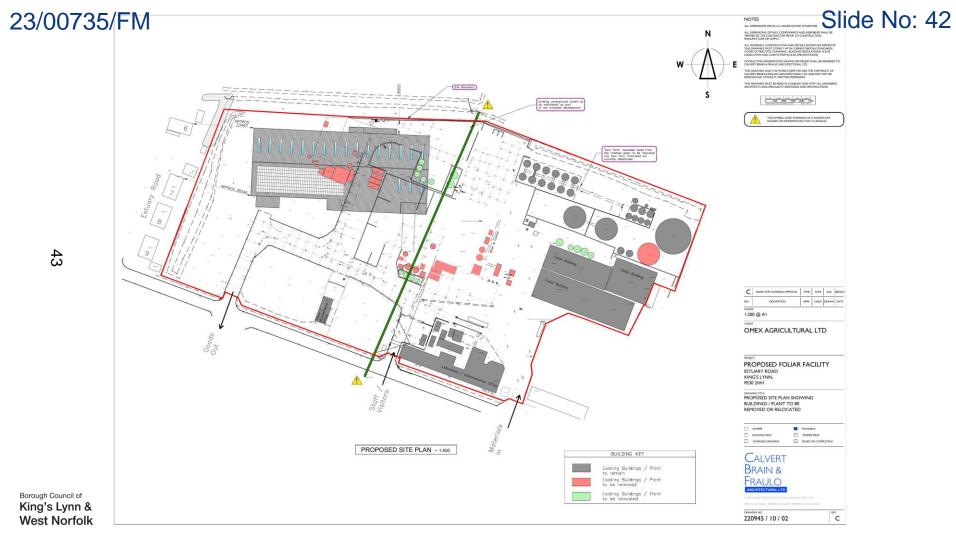




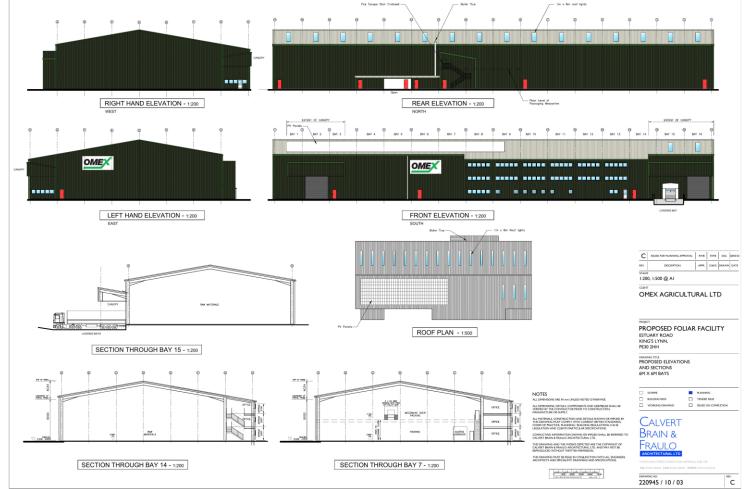
## 23/00735/FM



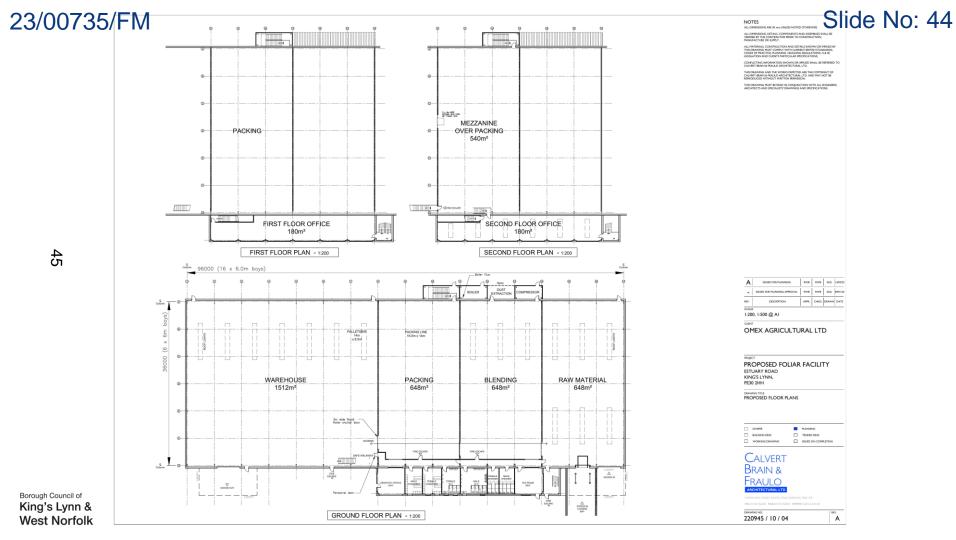


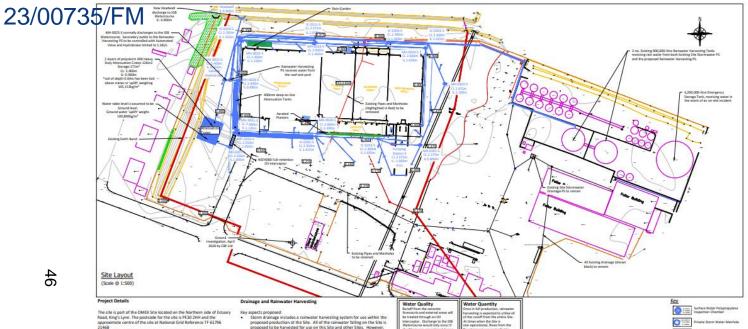


23/00735/FM Slide No: 43



Borough Council of King's Lynn & West Norfolk





The cite size is loss than a hortare (0.87 ha) and is invoted within Flood

Zone 3. The site is currently brownfield with factories that have been The proposed development includes proposals for the construction of an industrial building with new yard and road as follows:

Reports and Yarris

46

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King's Lynn &

West Norfoll

8240m2 (Approx 95% of the Total Hamfstanding area Geological records indicate that the ground is a very silty Clay with

occassional concrete rubble and some gravel. Infiltration not possible due to high ground water table as Ground Investigation Report on site for Proposed Commercial Building, Job No. 208260 dated April 2020, Incations indicated

## 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

### Drainage Hierarchy

**Drainage Hierarchy** 

1 Infiltration to maximum extent 2 Discharge to Surface Waters

Discharging to the

3 Discharge to Surface Water Sewer N/A Not Required 4 Discharge to Combined Sewer N/A

IDB watercourse

also harvested.

The drainage system has been modelled using FEH rainfall data for storms up to 10080-min duration and 1% AEP + 40% Climate Change. No account of the Rainwater Harvesting is made in the Hydraulic Model.

Drainage PS, which is to remain and is unaffected by the proposed

Watercourse controlled to Greenfield Runoff Rates (1.36-l/s) by a

yard areas at east end of new building and the Delivery Bay.

Hydrobrake. Battery back-up to be provided.

### Storm drainage system performance:

+ 40% allowance for climate change.

 Attenuation Volume Provided: 348m<sup>3</sup> (223m<sup>3</sup> Crates; 125m<sup>4</sup> Delivery Bay) Attenuation Volume used in 1 in 30 vrs storm event: 178m<sup>3</sup>(51%)

 Attenuation Volume used in 1 in 100 yrs storm event: 196m<sup>3</sup> (56%) Attenuation Volume used in 1 in 100 yrs storm event + 40% Climate

NB: No flooding of the Delivery Bays will occur for storm events up to 1 in 30-yr event. The Delivery Bay will be used as storage for larger events, with depth of water modelled to be <300mm under 1% AEP + 40% event

## Foul Water

. Foul drainage from the new building will be connected to the existing foul drainage on site, which discharges to public sewer



Circula Sufficient indica

Area	Pollution indices			Proposed Treatment	Poliution Mitigation Indions			Residual Indices		
	TSS		Hydro- Carbons		755		Hydro- Carbona	TSS	Metals	Hydro- Cartions
Commercial yard and delivery areas.	0.8	G.E	0.9	Di interceptor	0.8	1.0	1.0	0.0	0.0	0.0

Slide No: 45

2. All dimensions are in millimetres unless stated otherwise

3. This designs to be read in conjunction with all other relevant

4. All proprietary flows to be installed in strict compliance with

manufacturers instructions and recommend STANDARD DRAINAGE NOTES:

Escept where specifically shown otherwise all below ground pipes / connections shall be 100mm dis PVC (to BS 4660) or VC (to BS 540) with Secible justice and lad to minimum falls of 1 in 40, accept where connected to WC when falls may be

1 in III.

2 All gravity pipe runs to be tested to a standing head of 1500mm head of water above the invert at the head of the pipe run (but not exceeding 4000mm at the lower end)

For details of bed and surround requirements refer to long-sections and standard details. In all other situation provide 155mm of 10mm single-sized rounded gravel.

bedding and surround.

4. Except where specifically shown otherwise, pipes to be a

below gardens/fields. Ventilating pipes to be provided at the head of each drain and to any branch longer than tim where a single appliance is connected, or 12m where a group of appliances is

connected.

5. Step-tons shall not be fitted in any chambers unless

specified otherwise.

7. Marrinola/Guilly covers shall be regulated to suit finished levels and crossfuls.

8. All proprietary items to be installed in strict compliance with

8. All propository items to be installed in sistic congulations with manufactures instructions and recommendations?
9. Oracin passing beneath buildings to have minimum 100/mm grounder fill or florable lifting source pips. Where the pipe crown is within 300/mm of the underside of the shab, pipe what the excessed in concest in religion with the side.
10. Drains passing through walls below ground lovel to have minimum 52mm cleanups all round and opening in walk to be marked all round with rigid sheet material to prevent ingress of fill or vernin. Openings in walk for pipes shall have concrete lintels to support wall construction above 11. Unless stated attenuise, pipes to be 100mm Diameter.

Subgrade to be proof rolled with one pass of a smooth-wheeled roller basing a mass per M-width of roll of

amount-wheeld toler raining a mass per to-ledin in the or not less than 2,100-kg or a Vibrating Roller having a mass per M-width of roll of not less than 700-kg or a Vibrating Plate Compactor leaving a mass per m2 of not less than 1400-kg. Any soft spots shall be removed and replaced with

membrane (Terram 1000 or similar approved)

2. All sub-base material is to be non-bost-austracible. All concrete to be eulphote restating

res	Rathermore to Movemention system removed from Pollution Systems. Supportion habitims added to collect	TOP	24.30.2
PER	Attendment	87	18.103
PET	Cooks and Kangardan added		12,102
PDS	Children is 108 Descripe to be automated	THE	ID-ON:
Riv	Amendments	Sevill Top	, tak
_			

OMEX Agriculture Ltd

**OMEX Foliar Facility** 

Existing Pipes and Manhole

April 2020, by CSF Ltd

+ 1000 Proposed Levels

Attenuation Crate
t/w Access cover

Drainage Strategy

22233 22233-001 Preliminary ™ P9 As Stated 14-03-23





King's Lynn & Rear of buildings adj. Estuary Road





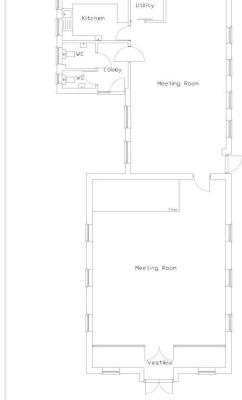


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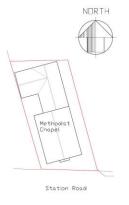
23/00805/F

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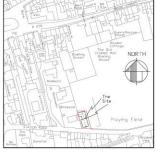


GROUND FLOOR PLAN 1:50.









LOCATION MAP 1:1250.



Matt Sturgeon Ltd.
BUILDING CONSULTANCY
MONEY FUEL: MARSEY FUEL: NORTH MODITO
SERGE LYNN - NORFOLK FEED SQB . G1955 670651

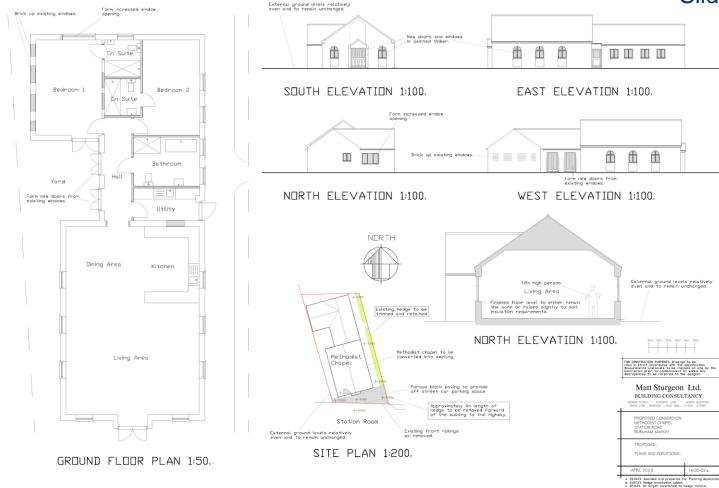


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23/00805/F

Slide No: 57



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Borough Council of King's Lynn & West Norfolk





Slide No: 64

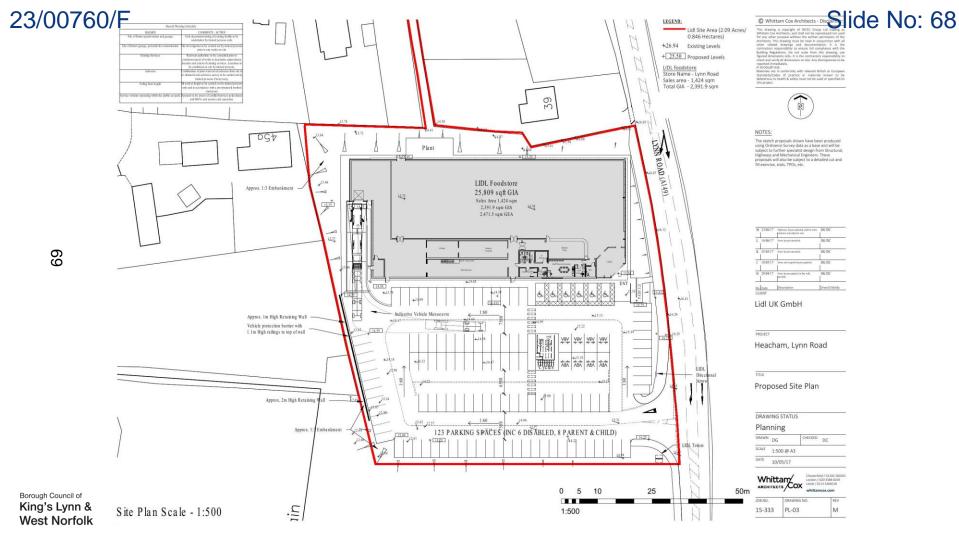
Borough Council of King's Lynn & West Norfolk

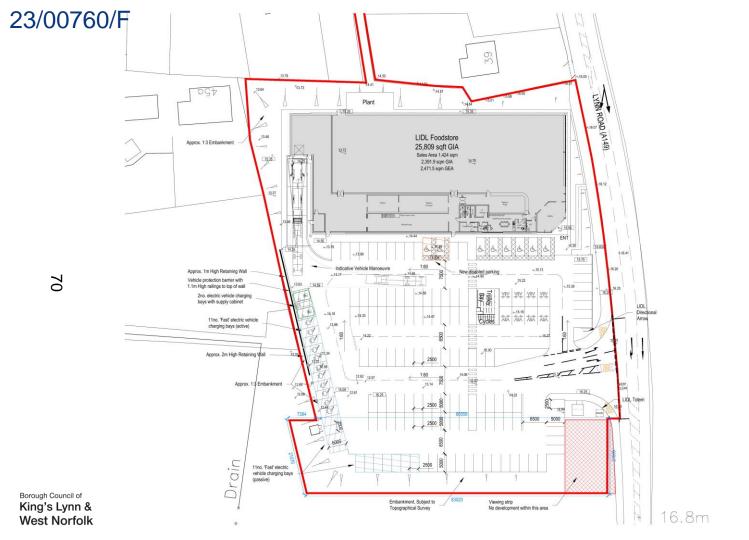
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is a the service requirement to concern full complained policing Regulation. So not sold them that diverge, use solding Regulation. So not sold them that diverge, use all inferences on this large date opposites to be appreciate of the solding to the SOURT SOURT SOURT SOURCE SOURCE SOURCE Materials not on confidence; sold reviewed from or purpose to health & admigrated, and for used or specified for this purpose.



Site Boundary 252 scns. (1.03 hyders

Existing Car Park
Disabled spaces
Parent & Child spaces

sabled spaces 8 (5.39 irent & Child spaces 8

lotal 152

2no. 'Rapid' electric vehicle char

3 IIno. 'Fast' electric vehicle charge bays (active)

11mg. 'Fast' electric vehicle ch bays (passive)



The second secon

Lidl Great Britain Limited

Heacham, Lynn Road Car Parking Extension

Proposed Site Plan

SKETCH

DAWN MD

CHECKED

DAWN MD

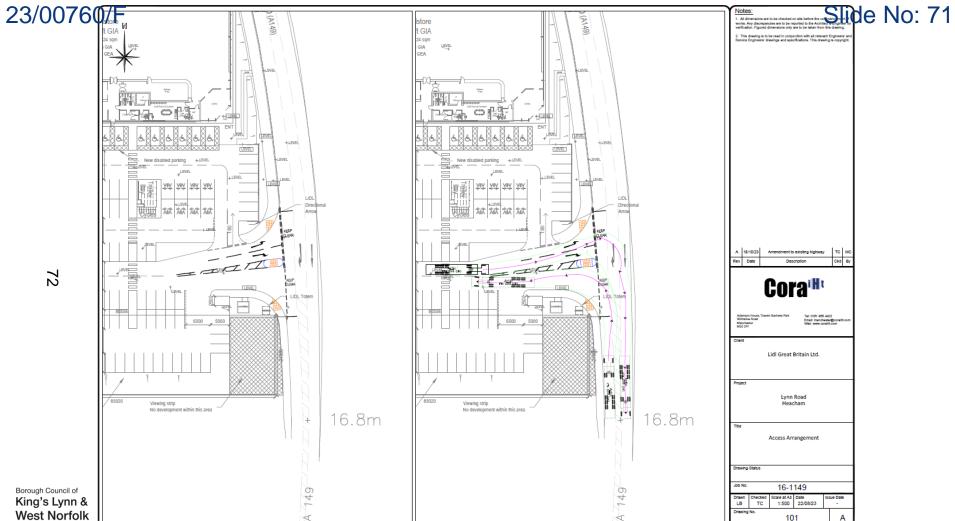
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January 2021

Whittam Cox Section 10 Cox Section 1



Borough Council of King's Lynn West Norfo





King's Lynn & West Norfolk















Borough Council of King's Lynn & Facing southeast from existing access

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23/00760/F

Slide No: 89











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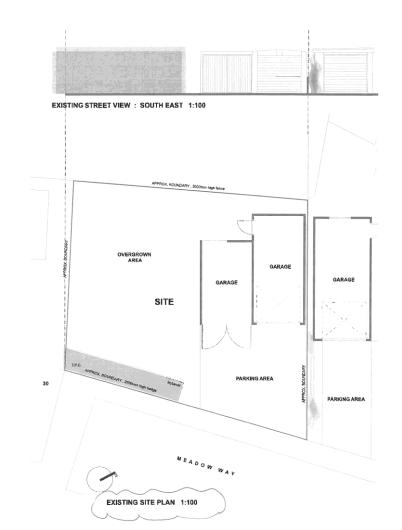
View from rear of car park facing east

## 23/00586/F



23/00586/F

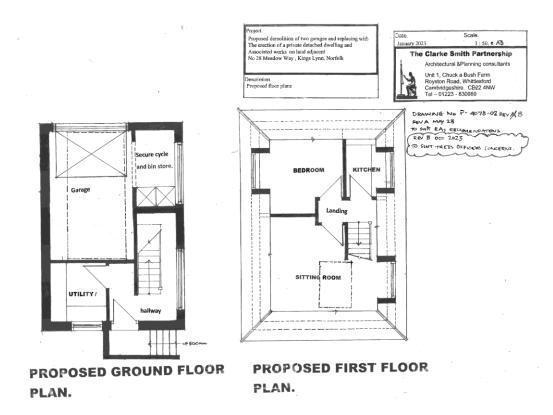
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23/00586/F Slide No: 97



Slide No: 98



23/00586/F Slide No: 104





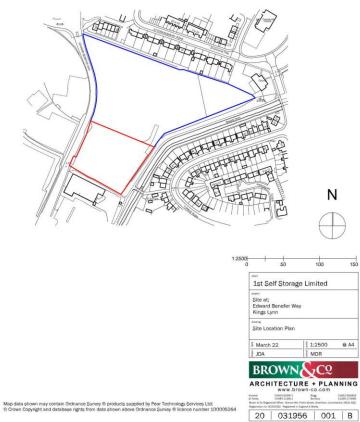


## 22/00641/F



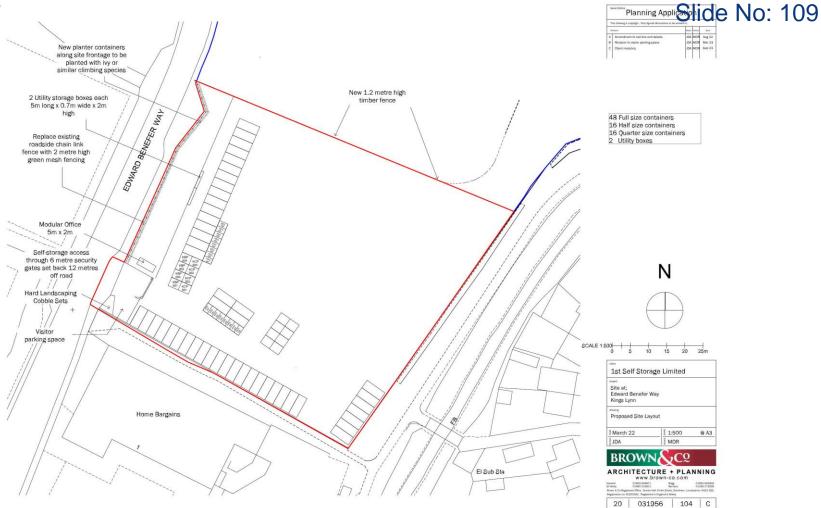


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23/00641/F



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Borough Council of King's Lynn & West Norfolk











23/00641/F Slide No: 113





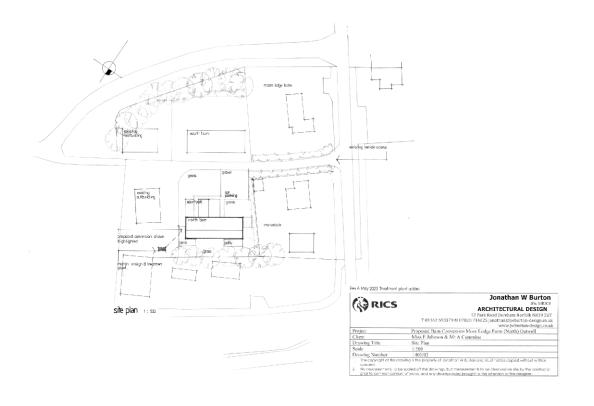
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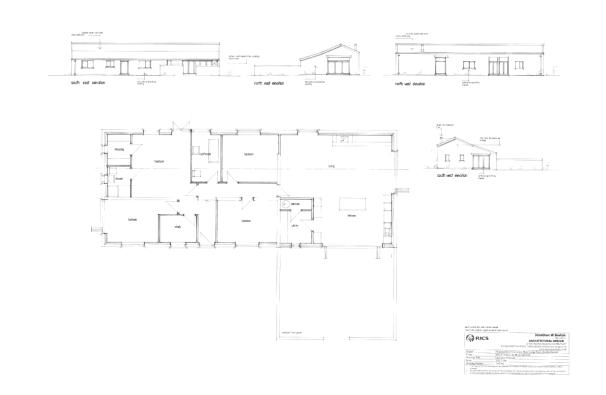




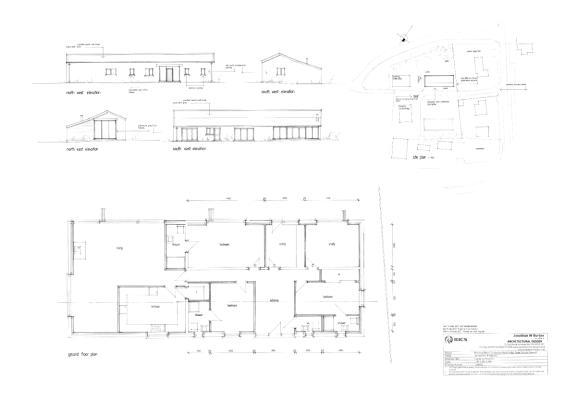












































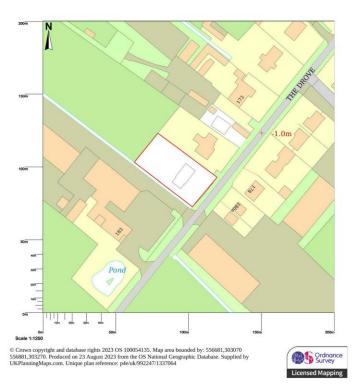
## 23/01632/CU





Slide No: 137

### 179 The Drove, Barroway Drove, Downham Market, PE38 0AL



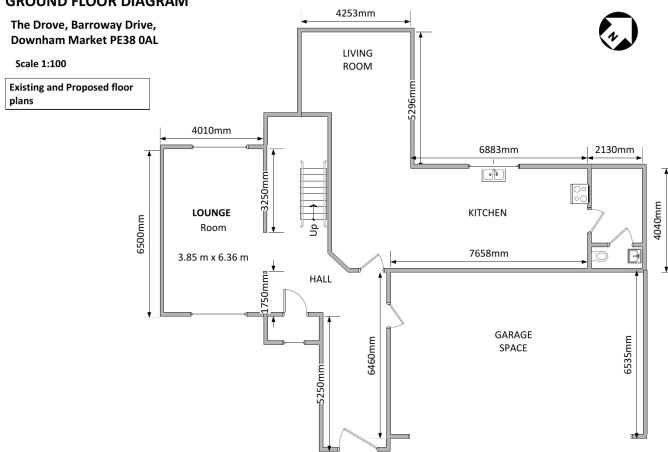
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23/01632/CU

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### **GROUND FLOOR DIAGRAM**



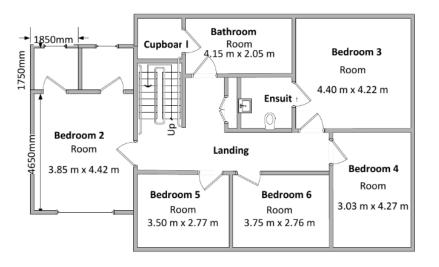


## FIRST FLOOR DIAGRAM

The Drove, Barroway Drive, Downham Market PE38 OAL

Scale 1:100

Existing and Proposed floor plans



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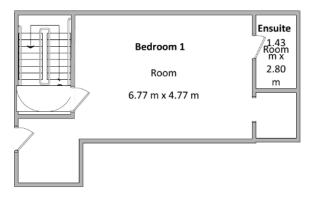
### **SECOND FLOOR DIAGRAM**

The Drove, Barroway Drive, Downham Market PE38 0AL

Scale 1:100

Existing and Proposed floor plans





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# Speakers Slides - Applicant



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About our short stay recovery houses





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Our short stay recovery houses aim to provide a safe, supportive, space for people to manage a challenging time in their lives that has caused a decline in their mental health.

We offer a 5 night stay to support individuals with mental health in the hope to direct each person to the right support so they can move forward with their recovery journey.



#### Why do we want to run the SSRH in a rural location rather than a town?

53

The rural location and house that we have chosen provides a calm, relaxing setting to help with people's recovery.

Within the house, we will create a warm, friendly environment for people who are experiencing a challenging time in their life.



### Will the SSRH bring a risk of increased crime and antisocial behaviour in the neighbourhood?

154

Prior to people arriving at our SSRH, they are thoroughly risk assessed.

We have three years' experience of running a Short Stay Recovery House near Norwich and we have robust processes in place. To date, we have had zero incidents of crime or antisocial behaviour.

We have a clear code of conduct which anyone who stays at the house must agree to prior to a referral being accepted.



### Will the SSRH increase road traffic usage with carers' shift patterns and people moving in and out of the property?

55

We can only do our utmost to reassure you that we will be considerate about car movements, parking and noise.

No one will come to stay or leave late into the evening. Most people who come to stay will arrive during normal office hours.

Our staff will be mindful and considerate of the neighbours and the local community.



### There are no local facilities or amenities, and nothing to encourage clients to become independent

156

The people who will be benefiting from our service are local to the area, are already fully independent and will be returning to their own homes within the Downham Market area after their short stay.

They will be provided for within the Short Stay Recovery House and will not be reliant on local facilities or public transport.

We have already been invited to groups and activities taking place at the local village hall.



#### Are there safety issues given that the house is next to an industrial site?

157

We have over 20 year's experience of operating short stay and residential housing for people requiring mental health support. We risk assessed the local area and property and have identified and mitigated any risks.

People staying with us will agree to the code of conduct and will not trespass on any areas that are private property.

We would like to reiterate that people who use the service will be responsible adults with their own homes, families and employment.



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Our Estates and Maintenance team has completed a survey of the premises and determined that it is fit for our intended purpose.

We have received draining and building plans, which detail that the property's drainage system will be sufficient.



### The property overlooks neighbouring properties and may intrude on the neighbours' privacy

We are happy to erect a fence or screen along the wall to stop anyone in the SSRH seeing directly into the neighbouring properties.

As a service we want to work alongside our community and we are happy to discuss with the neighbours to agree on fencing or screens to obscure the view into their gardens or property.



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### Will SSRH residents be affected by the lack of public transport in the village?

160

No, we do not foresee that this will be an issue. We have considered transport while viewing suitable properties.

From our experience of operating a Short Stay Recovery House in Norwich, the people who stay with us want to engage with the staff team available within the home environment.



Our road surfaces are already poor - how will they cope with an increase in traffic?

<u>6</u>1

We are aware that there are issues with road surface quality across the Fenland area. As a service we will not significantly increase the traffic, any more than if there were a family of six living at the premises.



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In summary, we hope we have answered all your queries received to date.

I'm happy to take any further questions you may have.









## END OF PRESENTATION

