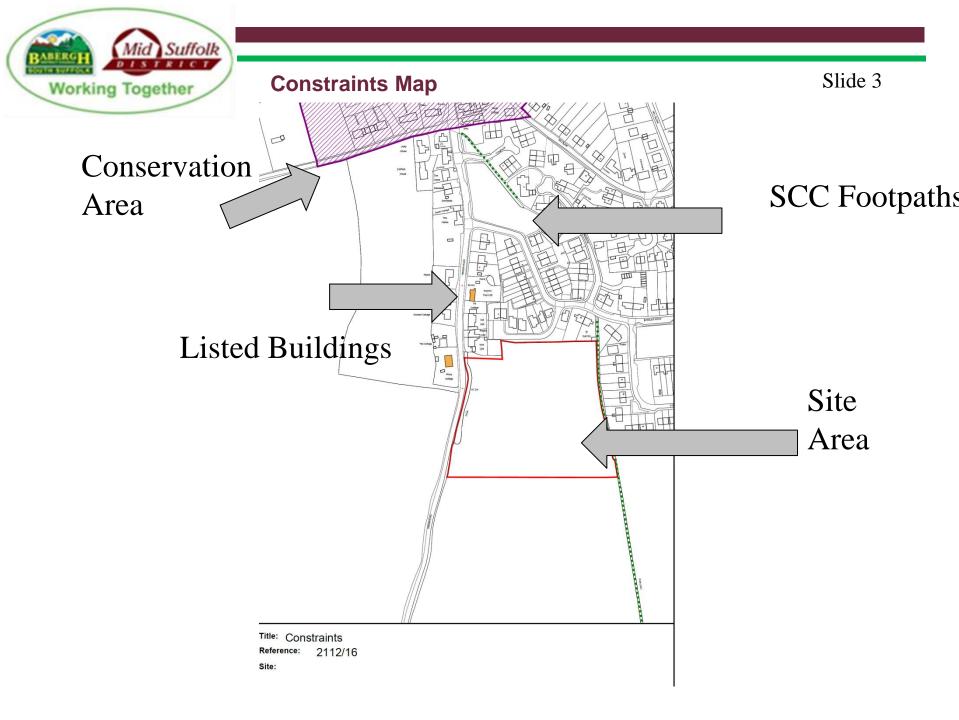




## **Site Location Plan**

### Slide 2







## Aerial Map





## **Block Plan/Site Layout**

Slide 5





#### **Street Elevations**

Slide 6



жтвият вывучаться то движе выча



вывижения то доитневильными у



COMPARATIVE VALUE BLEVATION OF HOUSES TO CREEK ROAD. TO CREW HE CONSTITUTE AND ACCOUNT TO CREW HE CONSTITUTE AND ACCOUNT THE CONTRACT OF THE CREW PROPERTY.



INTERPOL STREET SLEVATION (NEW ACCESS BUILDING HORTH TO SOUTH) WEST SLEVATION OF TWISLINGS FACING ACCESS.







## Boundary and Street Elevation

To show the comparison of massing and elevation in relation to the new proposals





Extract of Elevation to Southern Boundary

Slide 8



EXTRACT OF STREET ELEVATION TO GREEN ROAD



2 Bedroom House



2 Bedroom Houses



Suffice where



PRONT BLEVATION



4 Bedroom House Sufficie white

#### TYPICAL ELEVATIONS AND VARIATIONS

#### MAIN FACING MATERIALS

Traditional, Simple Forms. Traditional Spans, Traditional Pitches Contemporary Fenestration, Traditional Shades and Colouring. Variety of Dwelling Types and allocation of materials across the scheme.





Sandtoft TLE Interlocking Concrete Roof Slate Far Left: Colour: Rustic Left: Slate Grey WINDOWS, FASCIAS AND SOFFITS Colour metched to RAL 7038



MATERIALS
Refer to detailed schedule for materials applicable to each plot. A mix of Red Multi and "Suffolk White" bricks are proposed.

Roof finish will be either Rustic (terrecotta) finish or slate grey.



WALL MATERIALS Above Left: White Brickwork Above: Red multi Brickwork



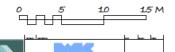
2 Bedroom Bungalow



2 Bedroom Bungalow



#### EXTRACT OF ELEVATION TO SOUTHERN BOUNDARY Illustrating softening of boundary treatment by incorporation of 10m soft landscaped zone along southern edge.





### Street Elevations LR

Slide 9



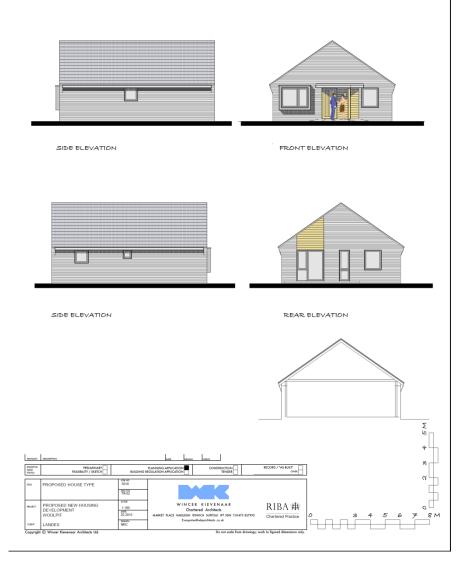






## House Type 1 2 Bed Bungalow Elevations

#### **House Type 1: 2 Bedroom Bungalow**



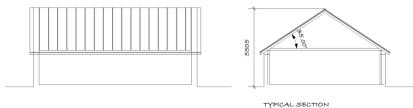




## House Type 1 2 Bedroom Bungalow Floor Plan and Section

#### House Type 1: 2 Bedroom Bungalow



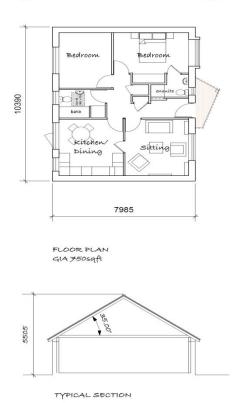






### Slide 12 House Type 2 – 2 Bedroom Bungalow Floor Plan & Section

#### House Type 2: 2 Bedroom Bungalow









## House Type 2 – 2 Bedroom Bungalow Elevations

#### House Type 2: 2 Bedroom Bungalow









## House Type 3 – 2 Bedroom Afordable House Terrace – Front & Rear Elevations



FRONT (WEST) ELEVATION



House Type 3: 2 Bedroom Affordable

Houses terrace.

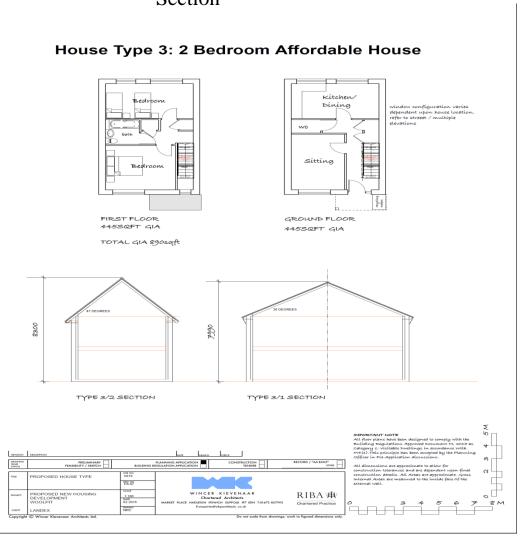
SIDE ELEVATION
TYPE 3/2

REVISION	DESCRIPTION		DATE DEAWN	CHECK	
DRAWING ISSUE STATUS	PRELIMINARY FEASIBILITY / SKETCH	BUILDING RE	PLANNING APPLICATION EGULATION APPLICATION	CONSTRUCTION	RECORD / "AS BUILT"
TITLE	PROPOSED HOUSE TYPE	5018			
		98 X49			
	l	SCALE	w.r.c.	B PIEVENAAB	



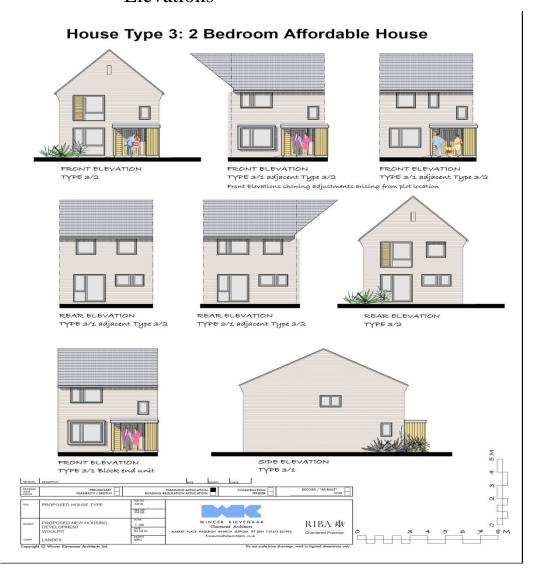


House Type 3 – 2 Bedroom Affordable House – First Second Floor Layout, Type 2/2 2/1 Section





## House Type 3 – 2 Bedroom Affordable House Elevations







## House Type 3 – 2 Bedroom Affordable House Terrace – Front (south) Rear (north Elevations



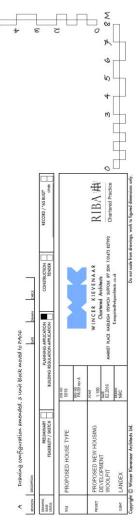
FRONT (SOUTH) ELEVATION



REAR (NORTH) ELEVATION

## House Type 3:

2 Bedroom Affordable Houses terrace.





## House Type 4 – 3 Bedroom Bungalow Alternative Front Elevations

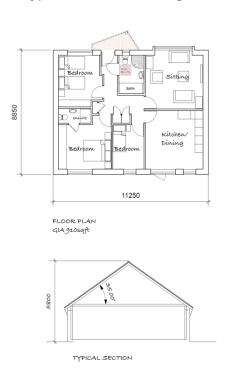






House Type 4 - 3 Bedroom Bungalow Floor Plan and Section

#### House Type 4: 3 Bedroom Bungalow







## House Type 5 − 3 Bedroom House Ground & First Floor Plan

### Slide 20

#### House Type 5: 3 Bedroom House



Redroom Bedroom

GROUND FLOOR PLAN

TOTAL GIA 1110sqft

FIRST FLOOR PLAN







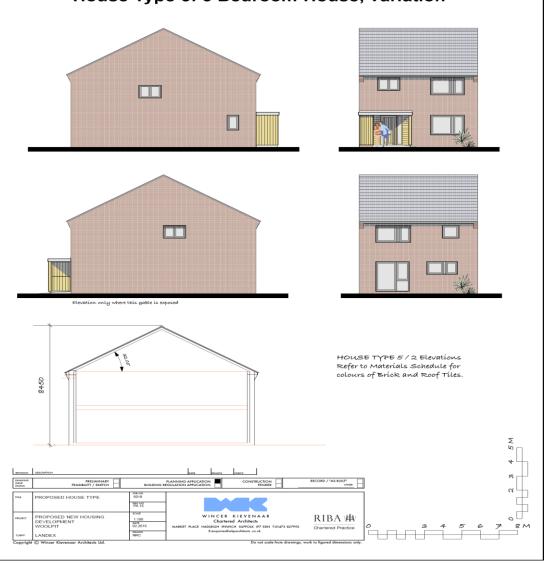
## HouseType 5 – 3 Bedroom House Elevations

#### House Type 5: 3 Bedroom House





# House Type 5-3 Bedroom House, Variation House Type 5: 3 Bedroom House, variation





## House Type 6 - 3 Bedroom House First and Ground Floor Plans

#### House Type 6: 3 Bedroom House



FIRST FLOOR PLAN



GIA 1110sqft

OVERALL FOOTPRINT, SECTION AND DIMENSIONS FOR TYPE 6 HOUSE MATCH TYPE 5





## House Type 6 – 3 Bedroom House – Elevations

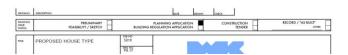
### Slide 24

#### House Type 6: 3 Bedroom House





HOUSE TYPE 6
Refer to Materials Schedule for colours of Brick and Roof Tiles.





## House Type 7 – 4 Bedroom House Variation

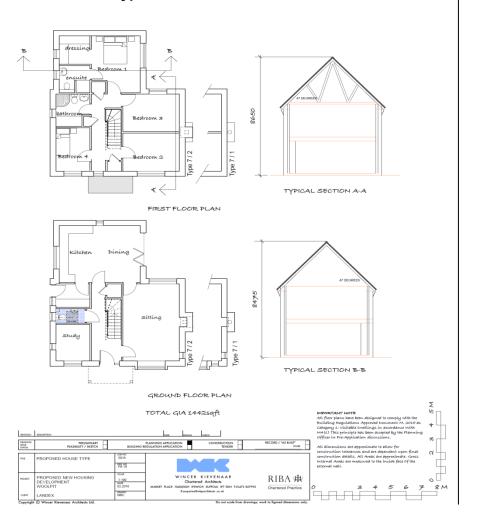
#### House Type 7: 4 Bedroom House, variation





## House Type 7 – 4 Bedroom House First, Ground Floor Plans & Section

#### House Type 7: 4 Bedroom House





### House Type 7 – 4 Bedroom House - Elevations





### House Type 8 - 1 Bedroom Flats Ground and First Floor Flats

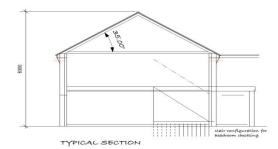
#### House Type 8: 1 Bedroom Flats



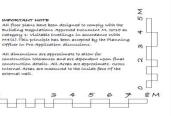
Type 8/1 Ground Floor 1 Bedroom Flat GIA 578Sqft, 53Sqm



Type 8/2 First Floor 1 Bedroom Flat GLA 585sqft, 54sqm



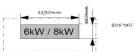


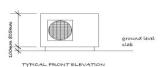






### Proposed ASHP Unit Sizes

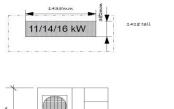


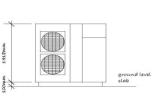


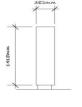


#### 6kW / 8kW Small Monobloc

6kW / 8kW Small Monobloc Dimensions 805mm x 1190mm x 360mm Output @ -3°C Ambient 35°C Flow = 4.75 kW Sound Power = 48/61 or 49/62 dBA COP = 4.26/2.00 or 4.00/2.05 Compressor Type Swing Inverter (Internal Buffer Tanks not required) Operating Range - 15°C ~ 25°C Warranty 3 Years







TYPICAL FRONT ELEVATION

TYPICAL SIDE ELEVATION

#### 11/14/16 kW Large Monobloc.

11W Large Monobloc Dimensions 1418mm x 1435mm x 382mm Output @ -3°C Ambient 35°C Flow = 7.11 kW Sound Power = 64 dBA COP = 4.38 Compressor Type Swing Inverter Operating Range - 15°C ~ 35°C Warranty 3 Years

14W Large Monobloc Output @ -3°C Ambient 35°C Flow = 8.64 kW Sound Power = 65 dBA COP = 4.25Compressor Type Swing Inverter Operating Range - 15°C ~ 35°C Warranty 3 Years

16W Large Monobloc Output @ -3°C Ambient 35°C Flow = 9.53 kW Sound Power = 66 dBA COP = 4.12Compressor Type Swing Inverter Operating Range - 15°C ~ 35°C Warranty 3 Years

ALL UNITS ARE GROUND MOUNTED, WITH MIN CLEARANCE TO GROUND SLAB FOR DRAINAGE IN ACCORDANCE WITH MANUFACTURER'S DATA.

REFER TO WINCER KIEVNAAR DRAWING PA 10\_05 FOR LOCATION OF ALL ASHP UNITS.

Air Source Heat Pumps to be Daikin Altherma or equivalent

Type 1	70sqm	3bed	Altherma	8kW	
Type 2	70sqm	2bed	Altherma	8kW	
Type 3	83sqm	2bed	Altherma	8kW	
Type 4	85sqm	3bed	Altherma	8kW	
Type 5	103sqm	3bed	Altherma	11kW	
Type 6	103sqm	3bed	Altherma	11kW	
Type 7	135sqm	4bed	Altherma	16kW	
Type 8	54sqm	1bed	Altherma	6kW	

REVISION	DESCRIPTION		DRAWN CHECK				
TITLE	PROPOSED ASHP UNIT SIZES	JOB NO 5018					
		PA 36	WINCER KIEVENAAR Charbred Architects MARKET PLACE HADLEIGH IPSWICH SUFFOLK IP7 SDN T.101473 827992				
PROJECT	PROPOSED RESIDENTIAL DEVELOPMENT, GREEN ROAD,	1:50 @ A4		RIBA ##			
		APRIL 2016					
CUENT	WOOLPIT. LANDEX LIMITED	DRAWN	E:enquiries@wkparchitects.co.uk				
Copyright	Wincer Kievenaar Architects Ltd Do not scale from drawings; work to figured dimensions or						



## House Type 8 – 1 Bedroom Flats Elevations

Slide 30

#### House Type 8: 1 Bedroom Flats









# House Type 8 - 1 Bedroom Flats (linked unit)

House Type 8: 1 Bedroom Flats (linked units)

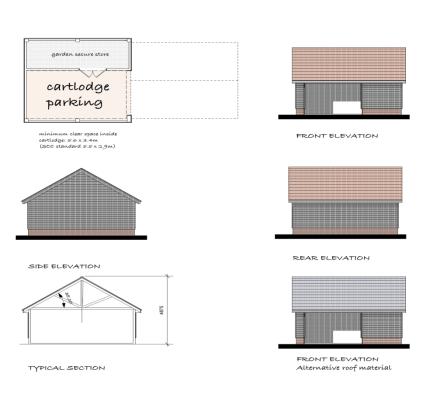








#### Cartlodge Plans, Elevations & Section



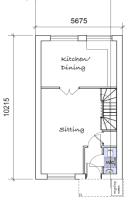




### Slide 33

# House Type 9 – 3 Bedroom Affordable Ground First Floor Plans

#### House Type 9: 3 Bedroom Affordable Housing

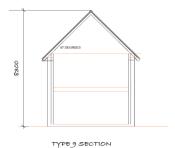


FIRST FLOOR 501SQFT (46.5sqm) GIA



GROUND FLOOR 501SQFT (46.5sqm) GIA

TOTAL GIA 1002SQFT (935qm)







## House Types 3/1 & 9 2 & 3 Bed Affordable East / West Elevations Plots 39, 40 & 41

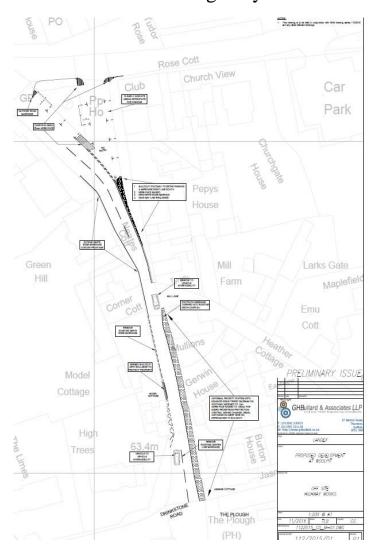
Slide 34





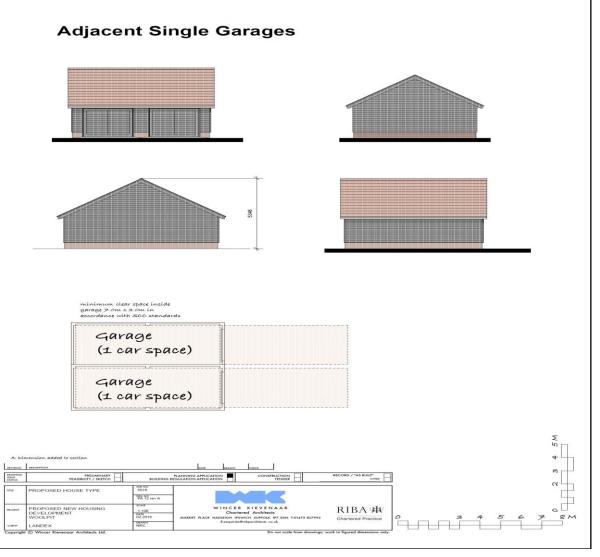
## Off Site Highway Works

Slide 35





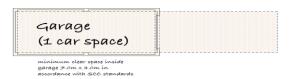
### Adjacent Single Garages

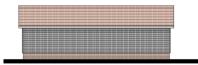




### Single Garage - Elevations

#### Single Garage





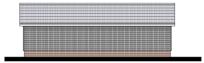




SIDE ELEVATION

FRONT ELEVATION

REAR ELEVATION





ALTERNATIVE SIDE ELEVATION

TYPICAL SECTION



SINGLE GARAGE ADJACENT TO CARTLODGE CONFIGURATION

