





Plot Schedule		
Plot No	House Type	
1	SEVERN	
2	SEVERN	
3	SEVERN	
4	SEVERN	
5	STAMFORE	

House Type	Sqft	Storeys	Beds	No of
Severn	1345	2	4b 6p	4
Stamford	1560	2	4b 7p	1
		"	Total	5

## **KEY**

Site Boundary



Extent of further land in applicant ownership



Tactile Crossing - Exact Location TBC



Landscaping - Shown Indicatively.

## Cycle Storage

Houses with garages - Cycles to be stored in garage.

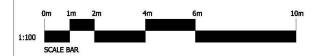


Houses with out garages - To be provided with secure screwed wall mounted padlock hasp within private garden area.

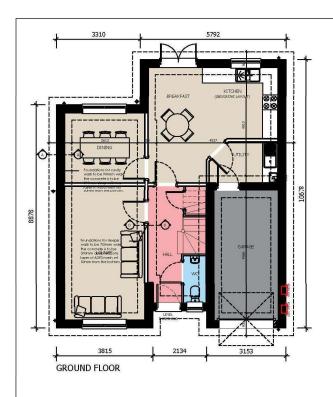


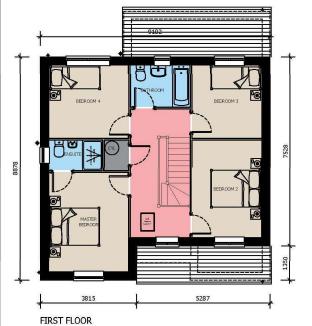






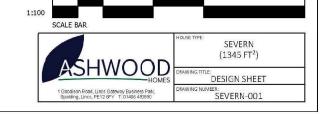






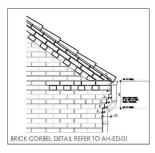


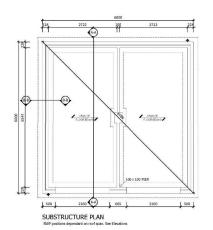


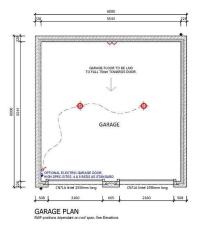














ROOF PLAN PITCH 35\* Design of roof trusses to be subject to confirmation by truss specialist.

WALL LEGEND EXTERNAL CAVITY

102.5mm FACING BRICKWORK 26mm CAVITY 100mm DUROX SUPABLOCK





1 Goodson Road, Jinos Gateway Business Park, Spalling, Lines, PE12 BFY T: 01406 490590 PROJECT: PROPOSED RESIDENTIAL DEVELOPMENT AT LAND SOUTH WEST OF HARRINGTON DRIVE CROWLAND DRAWING TITLE:

DOUBLE GARAGE

SCALE: 1:50 @ A1 DATE: 21.06.2021

ASSOCIATED PLOTS:

DRAWN: GB DRAWING No: 132 - DG - 001













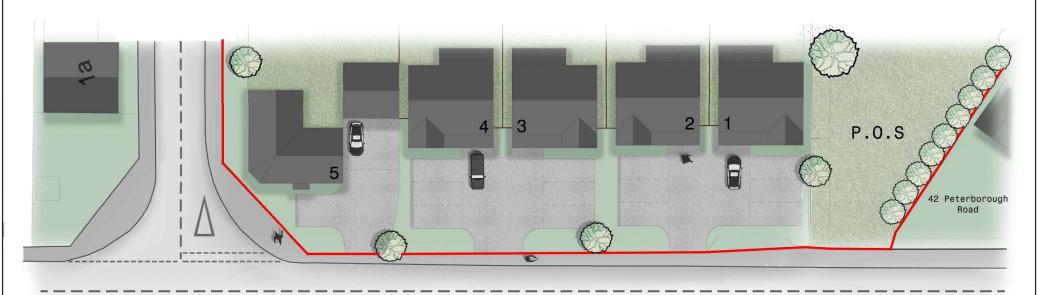


CGI View D





Street Scene - Scale 1:500



Partial Site Plan - Scale 1:500

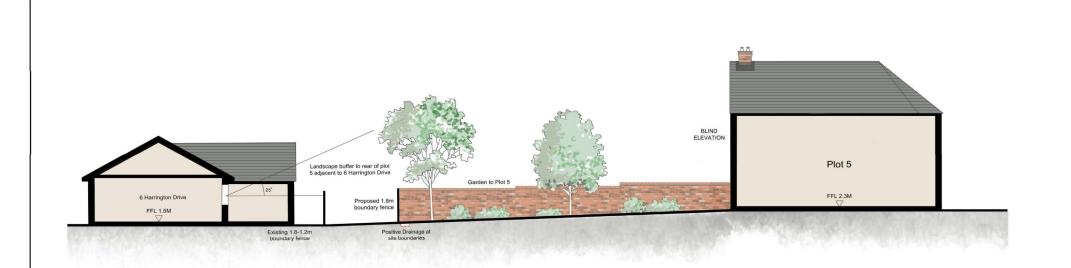


Proposed Residential Development at land North West of Harrington Drive,Crowland

Street Scene - Peterborough Road

132- StS- 02









CGI View D - Harrington Drive



PROJECT

Proposed Residential Development at Land North West of Harrington Drive, Crowland

DRAWING:

Site Section and CGI

DRAWING No:

132-SS-PR-001









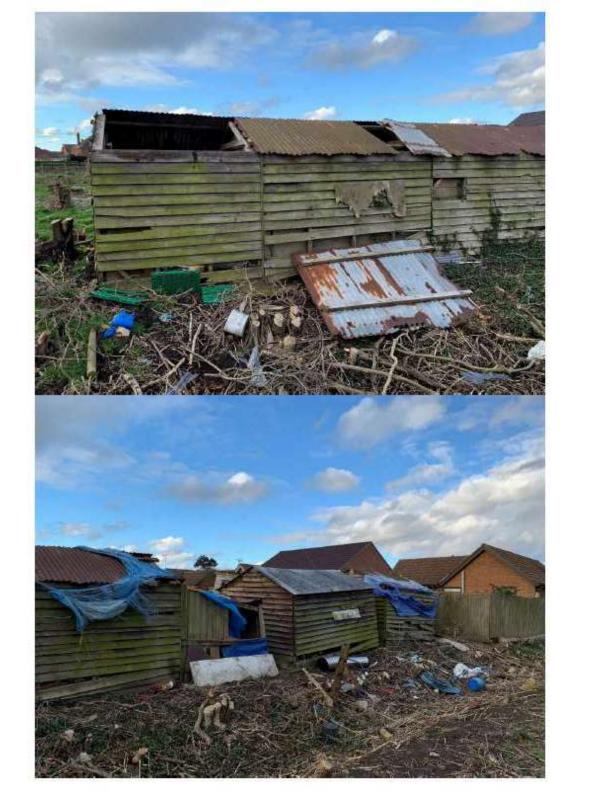


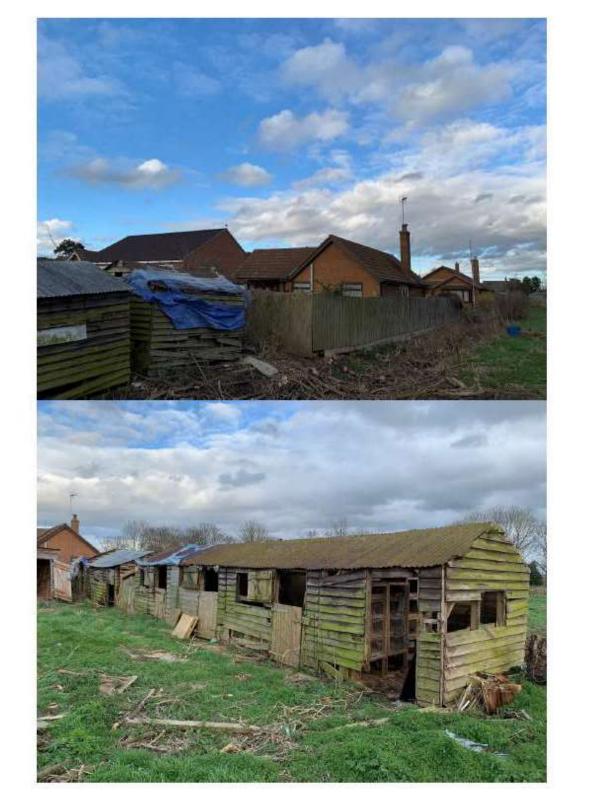










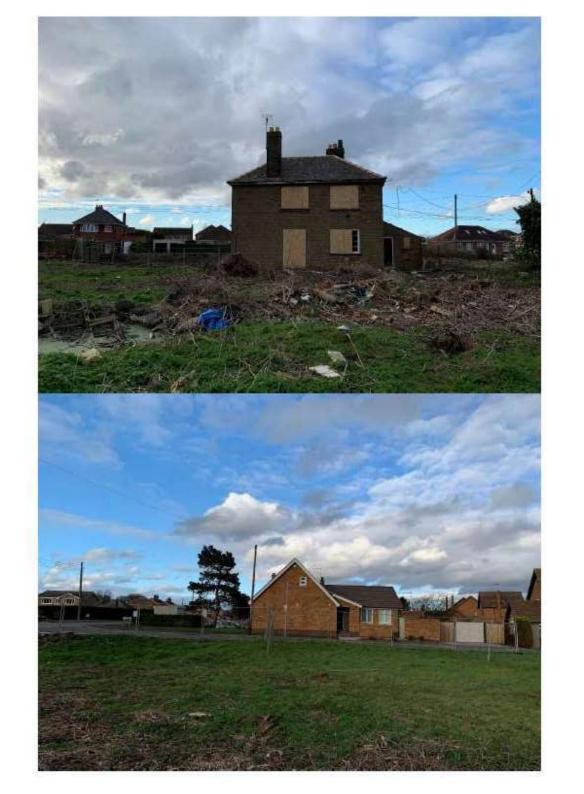












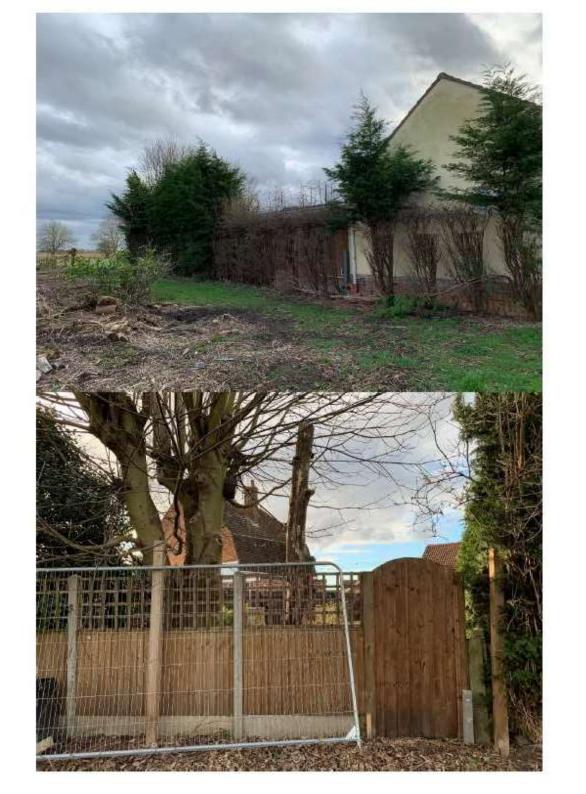


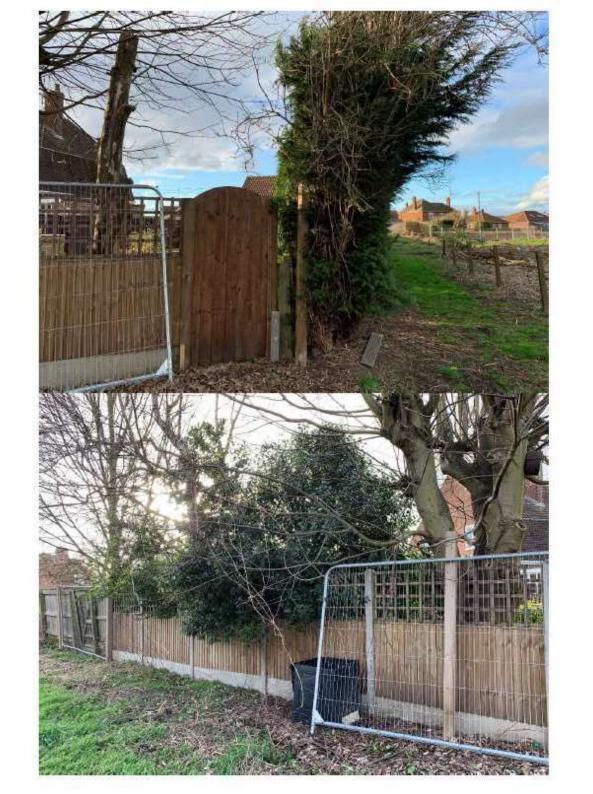










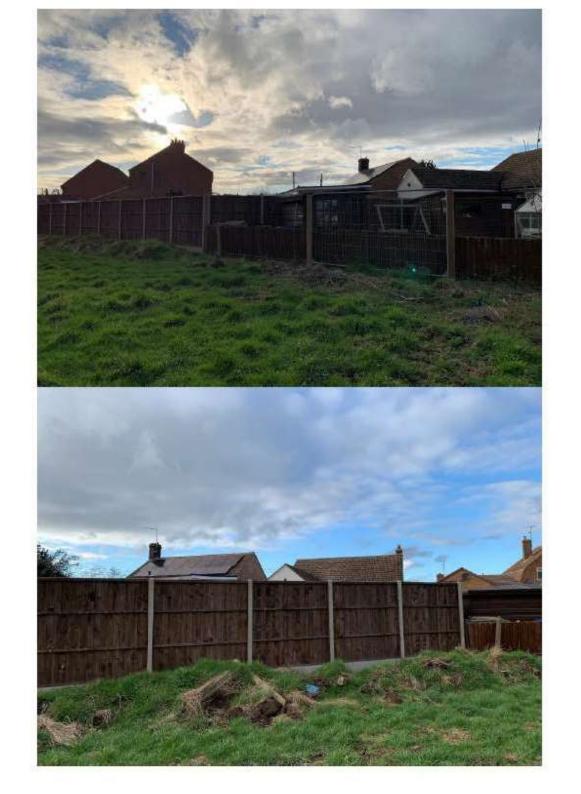


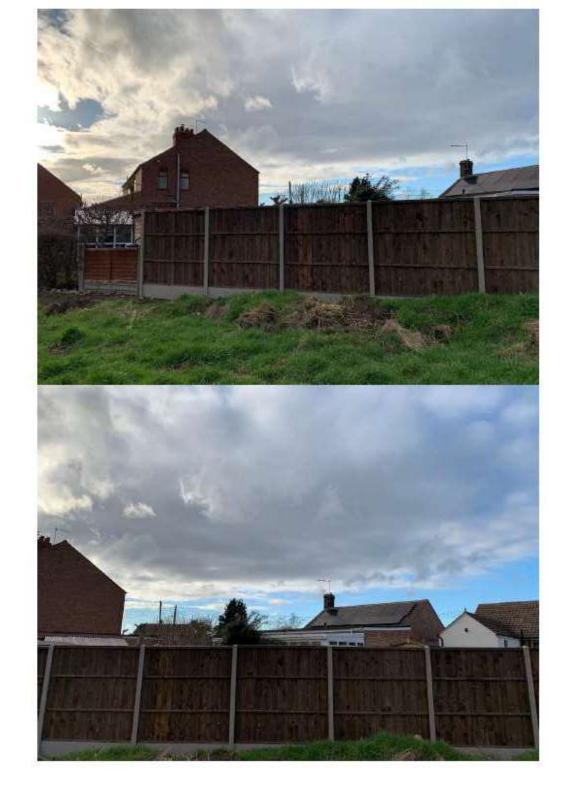






























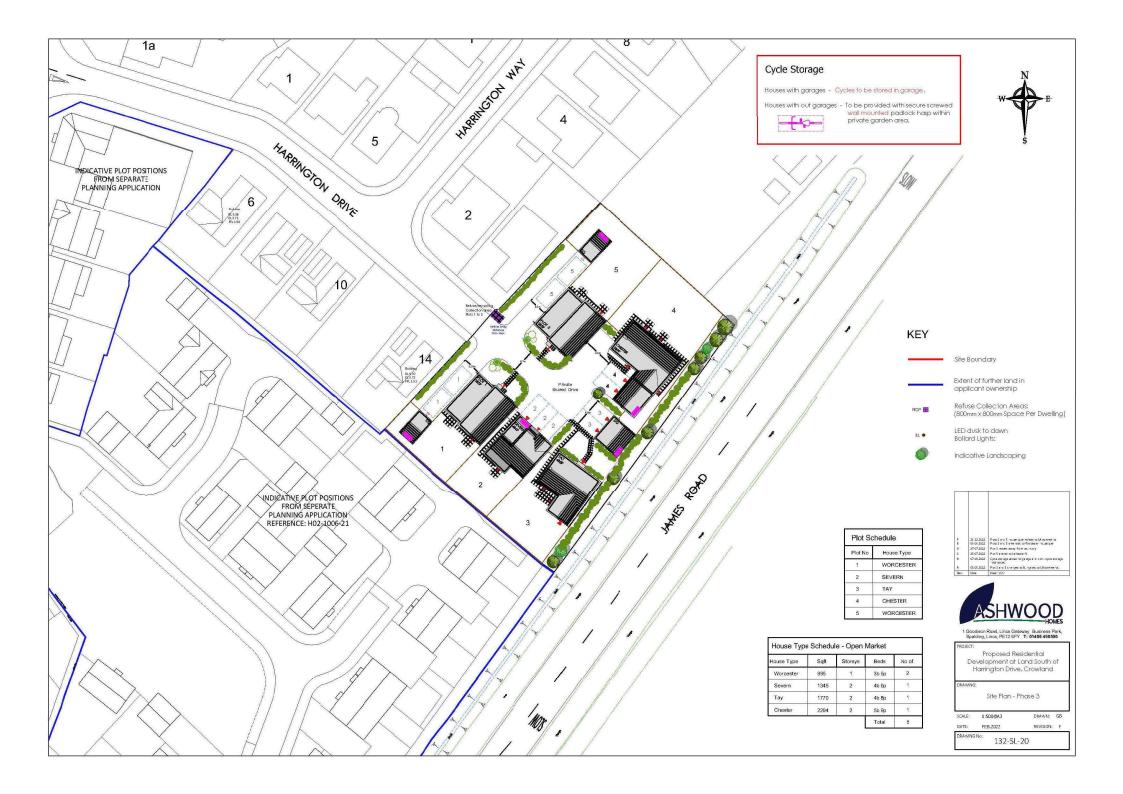














SIDE ELEVATION

REAR ELEVATION

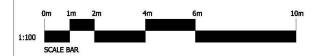




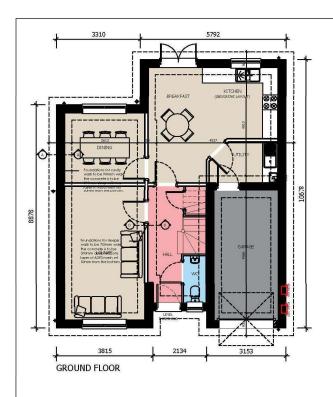


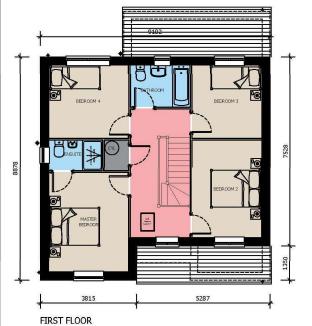






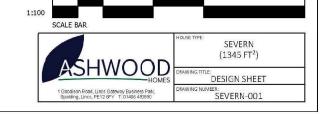






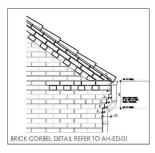


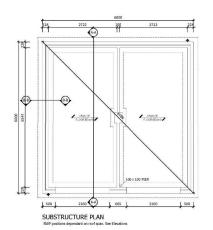


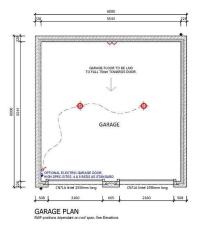














ROOF PLAN PITCH 35\* Design of roof trusses to be subject to confirmation by truss specialist.

WALL LEGEND EXTERNAL CAVITY

102.5mm FACING BRICKWORK 26mm CAVITY 100mm DUROX SUPABLOCK





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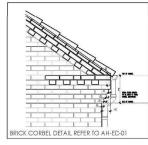
DOUBLE GARAGE

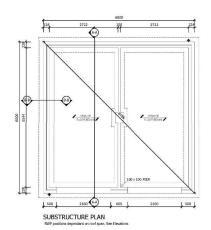
SCALE: 1:50 @ A1 DATE: 21.06.2021

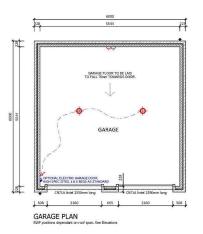
ASSOCIATED PLOTS:

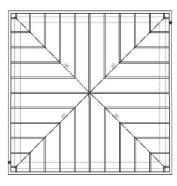
DRAWN: GB DRAWING No: 132 - DG - 001











ROOF PLAN PITCH 35\* Design of roof trusses to be subject to confirmation by truss specialist.



102.5mm FACING BRICKWORE 26mm CAVITY 100mm DUROX SUPABLOCK



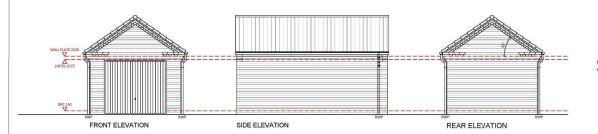


DRAWING TITLE: DOUBLE HIP GARAGE

SCALE: 1:50 @ A1	DATE: 21.06.2021
DRAWN: GB	REV:
DRIVING N	

132 - DHG - 001





## BEFORE BUILDING - CHECK FOR ANY SALES EXTRAS SUCH AS PERSONNEL DOORS

## NOTES:

- ① THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT DETAIL SHEETS, GENERAL SPECIFICATION AVAILABLE FROM ASHWOOD HOMES, RECOMMENDATIONS, SAP RATINGS & ACCREDITED DETAILS.
- O FOR FOUNDATIONS, BLOCKWORK STRENGTHS, STEEL BEAMS, PADSTONE AND MOVEMENT JOINTS REFER TO ENGINEERS DETAILS AND SPECIFICATIONS.
- 3 ALL MANUFACTURERS AND CONSTRUCTION DETAILS MUST BE APPROVED PRIOR TO WORK COMMENCING.
- ANY LINTELS TO EXTERNAL OPENINGS TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS INCLUDING DAVITY TRAYS OVER. ALL LINTELS TO BE INSULATED AS MANUFACTURERS DETAILS.
- ⑤ ENERGY EFFICIENT LIGHT FITTINGS TO BE PROVIDED IN ACCORDANCE WITH PART L 2006. DEDICATED CFL FITTINGS TO ACCEPT LG-IT FITTINGS OF GREATER THAN 40 LUMENS PER CIRCUIT WATT.
- 6 ABBREVIATIONS:-

RWP = RAINWATER PIPE MJ = MOVEMENT JOINT

## WALL LEGEND

215 CONCRETE TRENCH BLOCKS - THERMALITE 3.6 N/mm2

.....

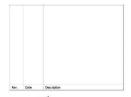
102.5mm - FACING BRICK (min. 20 N/mm² strength) Internal face of brickwork to be sealed with Thompson's water seal (or similar approved by Ashwood Homes)

EXIFERNAL WALL+PIER

102 5mm - FACING BRICK (min. 20 N/mm² strength) 100mm - 3.6N/mm² HEMELITE DENSE BLOCK for Pier Internal face of masonry to be seeled with Thompson's water seal (or similar approved by Ashwood Homes)

## M&E KEY

SYMBOL	DESCRIPTION
0	LOW LEVEL SINGLE 13AMP SOCKET
00	LOW LEVEL TWIN 13AMP SOCKET
4	EXTERNAL SWITCHED FUSE SPUR FOR GARAGE DOOR (4 & 5 BEDS ONLY)
卤	EXTERNAL DOUBLE 13AMP SOCKET (4 & 5 BEDS ONLY)
0	BATTEN HOLDER - LOW ENERGY
6	LIGHT SWITCH
0	7kW ELECTRIC VEHICLE CHARGER (OPTIONAL)





1 Goodison Road, Lincs Gateway Business Park Spalding, Lincs, PE12 6FY T: 01406 490590

Proposed Residential
Development at

HOUSE TYPE

Single Garage Front Pitched

DRAWING:

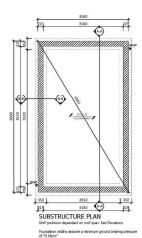
FLOOR PLANS & ELEVATIONS

SCALE: 1:50@A1 DRAWN: J

ASSOCIATED PLOTS:

DATE: SEPT.2022 REVISION: /

DRAWING No: XXX - SG - 001



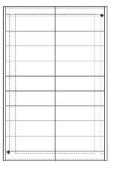


GARAGE PLAN

RWP positions dependent or roof span. See Elevations

Front pilers to be fully contribl brickwork for support of garage door and lintel.

Ground floor slab – beam and block flooring. Structural screed over to be 1:3
cement:sand screed reinforced with 1 layer A142 mesh, 50mm cover to bottom
of screed. Min. screed thickness 100mm rising to 175mm at rear of garage.



ROOF PLAN PITCH 35\*

Design of roof trusses to be subject to confirmation by truss specialist

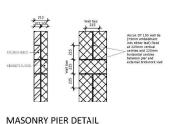
Lateral restraint straps to rafters / trusses to comprise  $30mm \times 5mm$  hot dipped galvanised mild steel straps, fixed with  $6 \times 8$  swg  $\times 75mm$  long nails.

Lateral restraint straps to be at 1.25m centres maximum and to be secured to the first three rafters or trusses where they run parallel to the walls.

ical restraint straps at eaves level to be used to anchor roof trusses to wall at 1,25m centres.

















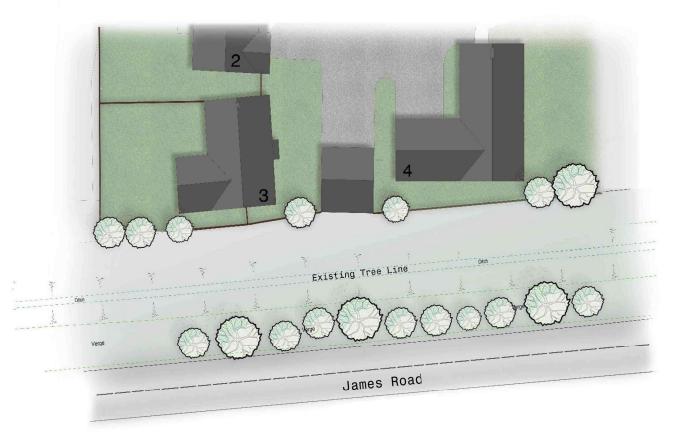
CGI View E





Street Scene - Scale 1:250

View From James Road



Partial Site Plan - Scale 1:250



Proposed Residential Development at Land to South East of Harrington Drive Crowland

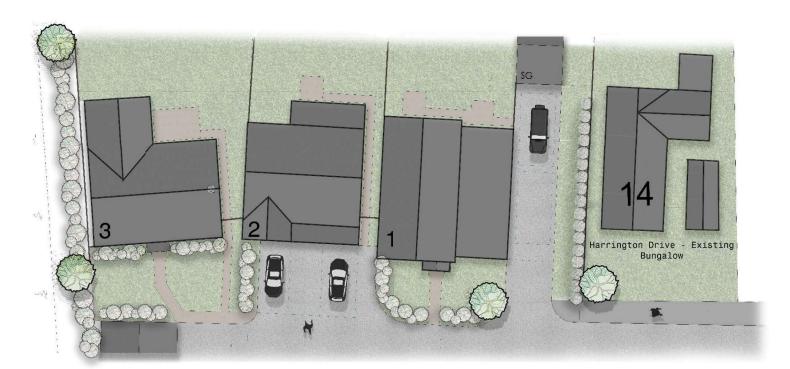
Street Scene -View From James Road

132 StS - 03





Street Scene - Plot 1-3 1:100



Partial Site Plan - Scale 1:100



Proposed Residential Development at land South East of Harrington Drive

Street Scene - Plots 1-3

132-StS-HD-04











