

REPORT TO PLANNING COMMITTEE

12th February 2020

Application Reference	DC/19/63682			
Application Received	17 th December 2019			
Application Description	Proposed demolition of 3 existing bungalows on Albion Road and replace with 2 No. bungalows, and proposed 2 No. 4 bed houses and 1 No. 2 bed bungalow on land adjacent to 154 Bull Lane.			
Application Address	4-6 Albion Road & Land Adjacent 154 Bull Lane West Bromwich			
Applicant	Mr Mark Drake – Sandwell MBC			
Ward	Greets Green & Lyng			
Contribution towards Vision 2030:				
Contact Officer(s)	William Stevens 0121 569 4897 William_stevens@sandwell.gov.uk			

RECOMMENDATION

Subject to no adverse comments from the Council's planning and transportation policy and highways teams, planning permission is granted subject to;

- i) Finished floor levels;
- ii) External materials;
- iii) Hard and soft landscaping;
- iv) Drainage details; and
- v) Electric vehicle charging point infrastructure being installed.

1. BACKGROUND

1.1 This application is being reported to your Planning Committee because the applicant is Director of Housing.

2. SUMMARY OF KEY CONSIDERATIONS

- 2.1 The sites are unallocated but within a residential area.
- 2.2 The material planning considerations which are relevant to this application are:-

Government policy (NPPF), Design, appearance and materials, Layout and density of building, Access, highway safety, and parking, and Drainage.

3. THE APPLICATION SITE

- 3.1 The application site is split into two sites within a residential area. Industrial premises occupy the other side of Brandon Way, West Bromwich.
- 3.2 The northern site relates to a piece of open space adjacent to 154 Bull Lane, West Bromwich. The second site is to the south currently houses bungalows that will be demolished to make way for the proposals (point 5.1).

4. PLANNING HISTORY

4.1 There is no relevant planning history.

5. APPLICATION DETAILS

- 5.1 The applicant proposes the following:-
 - Site on Albion Road to demolish the three existing bungalows and replace with two bungalows.
 - Site on land adjacent to 154 Bull Lane to construct two No. 4 bed houses and one No. 2 bed bungalow.

6. PUBLICITY

6.1 The application has been publicised by neighbour notification letters without response.

7. STATUTORY CONSULTATION

7.1 Comments from Planning and Transportation Policy and Highways are awaited but will provided at your meeting.

8. GOVERNMENT GUIDANCE/NATIONAL PLANNING POLICY

8.1 National Planning Policy Framework promotes sustainable development but states that local circumstances should be taken into account to reflect the character, needs and opportunities for each area.

9. LOCAL PLANNING POLICY

9.1 The following polices of the Council's Local Plan are relevant:-

HOU1: Delivering sustainable Housing Growth HOU2: Housing Density, Type and Accessibility ENV3: Design Quality ENV5: Flood Risk, Sustainable Drainage System and Urban Heat Island Effect ENV8: Air Quality SAD EOS9: Urban Design Principles SAD H2: Windfalls

- 9.2 HOU1 supports the requirement of the Council to provided new homes in Borough.
- 9.3 HOU2 advices that new housing schemes provides a mixture of different house types, and in an area close to public transport. It is my opinion, that this development complements the existing housing styles within the locality.
- 9.4 ENV3 and EOS9 seeks to achieve good design and refers to new developments being of appropriate scale and compatible with their surroundings. The proposal would provide a satisfactory residential development which follows the character of the area.
- 9.5 ENV5 seeks the incorporation of sustainable drainage systems to assist with reducing the impact of flooding and surface run-off. A drainage condition is recommended to address this.
- 9.6 H2 housing windfalls refers to unallocated site and states that they should be on previously developed land and housing being compatible to the surrounding area. The area is residential and the land to the south is previously developed hence this site is suitable for residential development.

10. MATERIAL CONSIDERATIONS

10.1 The material considerations relating to Government policy (NPPF) and proposals with the local plan have been referred to above in Sections 8 and 9. With regard to the other considerations these are highlighted below:

10.2 Layout and density of building

The proposed properties follow the same architectural style and building lines of the properties adjacent.

10.3 Design, appearance and materials

The proposal provides adequate garden and internal spaces. All external materials can be conditioned.

10.5 Access, highway safety, and parking

In the context of this area and the small-scale nature of the development, some on street parking (in this instance) is considered to be acceptable, however Highways comments are awaited and will be reported to your meeting.

10.6 Drainage

Drainage details are to be requested by condition to mitigate surface water flooding.

11. IMPLICATIONS FOR SANDWELL'S VISION

- 11.1 The proposal supports Ambitions 7 and 10 of the Sandwell Vision 2030:-
- 11.2 Ambition 7 We now have many new homes to meet a full range of housing needs in attractive neighbourhoods and close to key transport routes.
- 11.3 Ambition 10 Sandwell has a national reputation for getting things done, where all local partners are focussed on what really matters in people's lives and communities.

12. CONCLUSIONS AND SUMMARY OF REASONS FOR THE RECOMMENDATIONS

12.1 Subject to no adverse comments from Highways or Planning and Transportation Policy, conditional approval is recommended. It is considered that the proposal complies with relevant design policies and would provide good sized family homes which are compatible with the surroundings.

13. STRATEGIC RESOURCE IMPLICATIONS

13.1 When a planning application is refused the applicant has a right of appeal to the Planning Inspectorate, and they can make a claim for costs against the council.

14. LEGAL AND GOVERNANCE CONSIDERATIONS

14.1 This application is submitted under the Town and Country Planning Act 1990.

15. EQUALITY IMPACT ASSESSMENT

15.1 There are no equalities issues arising from this proposal and therefore an equality impact assessment has not been carried out.

16. DATA PROTECTION IMPACT ASSESSMENT

16.1 The planning application and accompanying documentation is a public document.

17. CRIME AND DISORDER AND RISK ASSESSMENT

17.1 There are no crime and disorder issues with this application.

18. SUSTAINABILITY OF PROPOSALS

18.1 Refer to the national planning framework (8) and local plan policies (9) and material considerations (10).

19. HEALTH AND WELLBEING IMPLICATIONS (INCLUDING SOCIAL VALUE)

19.1 Refer to the summary of the report (12).

20. IMPACT ON ANY COUNCIL MANAGED PROPERTY OR LAND

20.1 The proposal is on Council owned land.

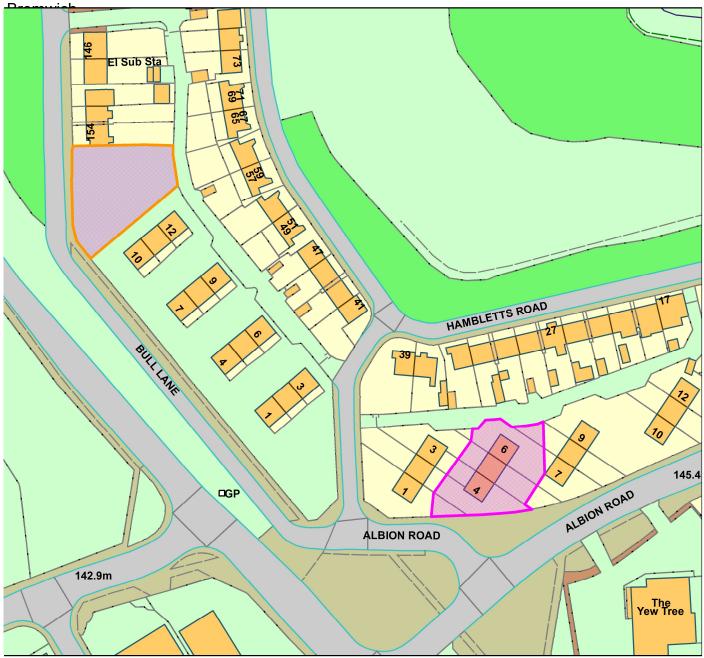
21. APPENDICES:

Site Plan Context Plan 00 ZZ AP (04) S2 00 ZZ AP (92) S2 01 XX AP (05) S2 00 ZZ AP (05) 61 S2 00 ZZ AP (05) 63 S2 00 ZZ AP (05) 63 S2 01 01 AP (04) 02 S2 01 2X AP (05) 02 S2 00 ZZ AP (05) 64 S2 00 ZZ AP (05) 65 S2 02 00 AP (04) 04 S2



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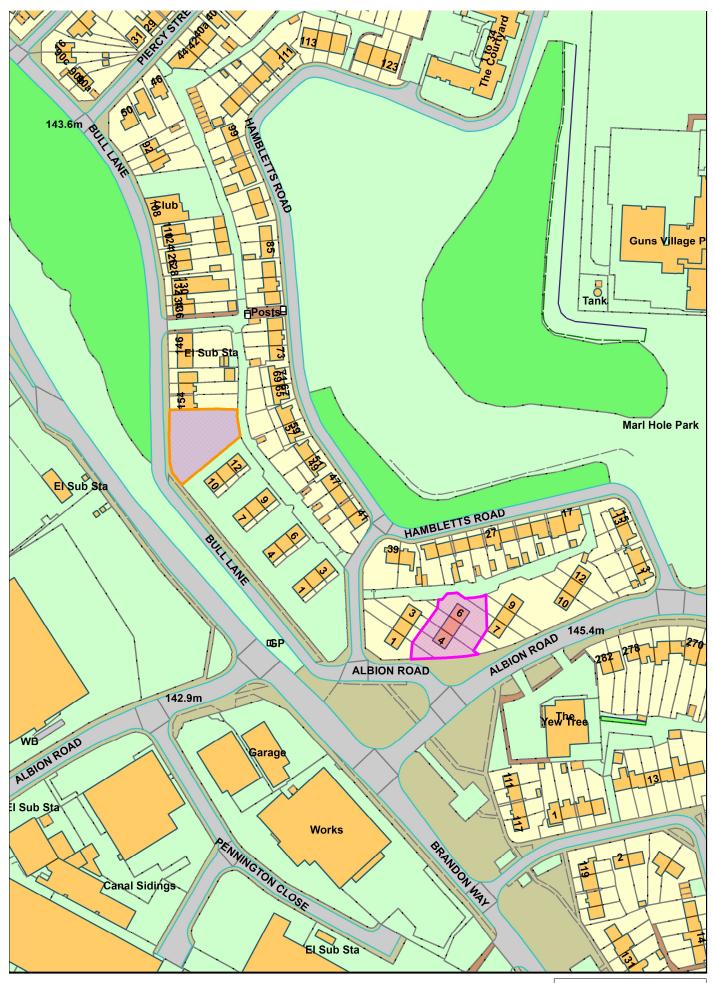
4-6 Albion Road & Land Adjacent 154 Bull Lane, West



Legend	Scale 1:1252					
Logona	m	16	32	48	64	80

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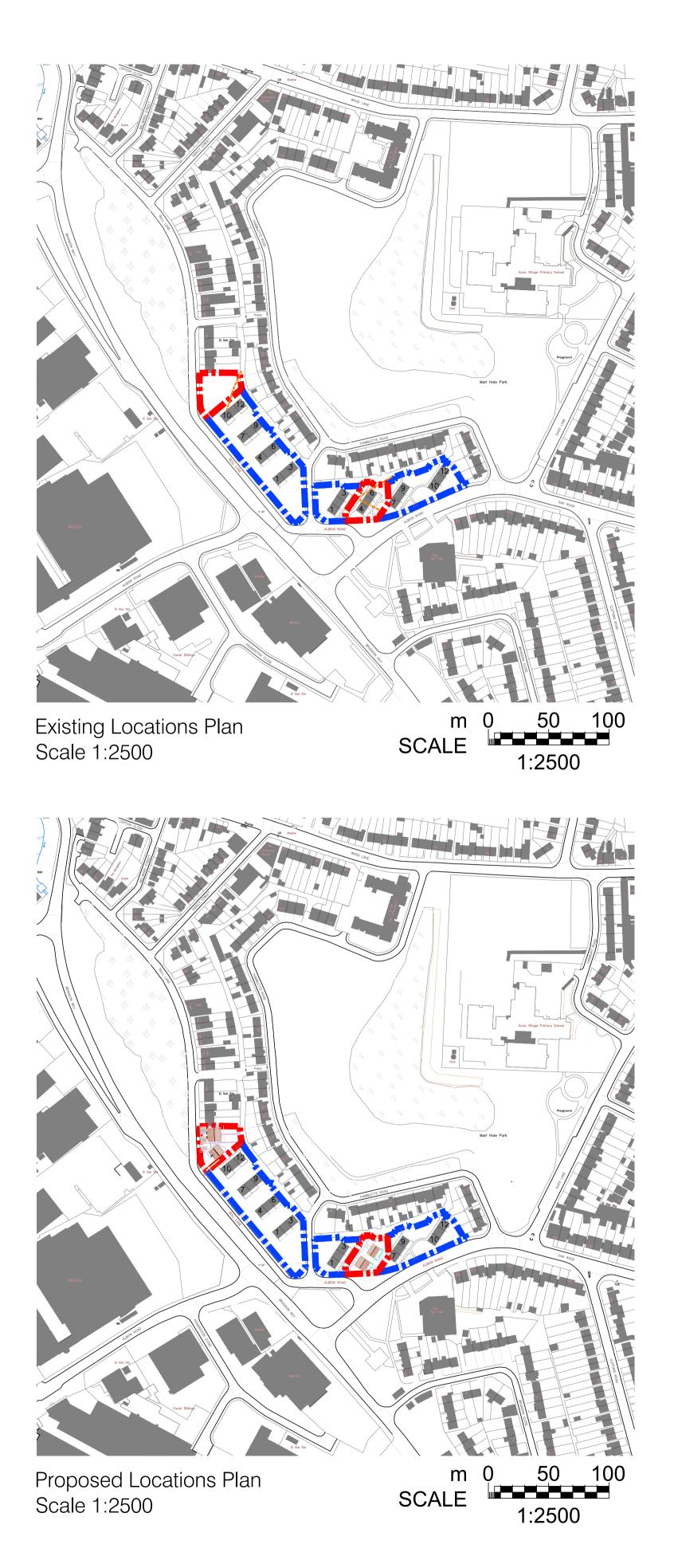
Organisation	Not Set
Department	Not Set
Comments	
Date	29 January 2020
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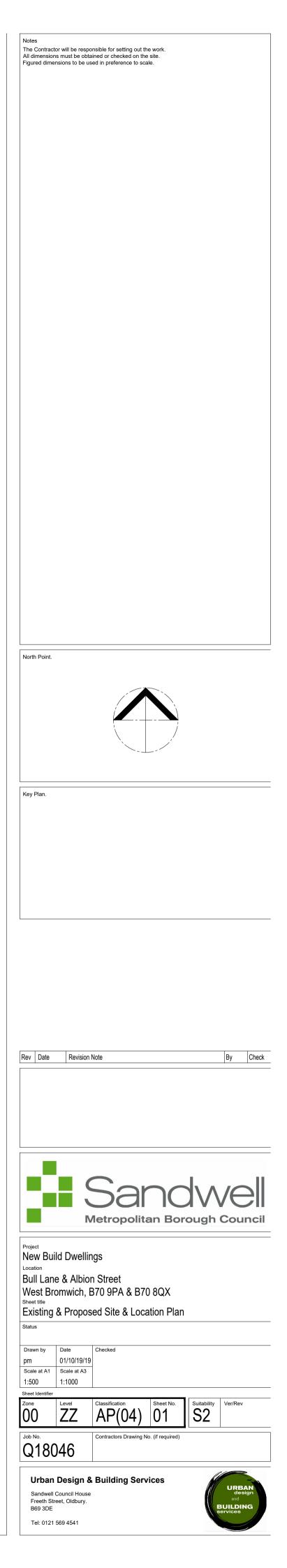
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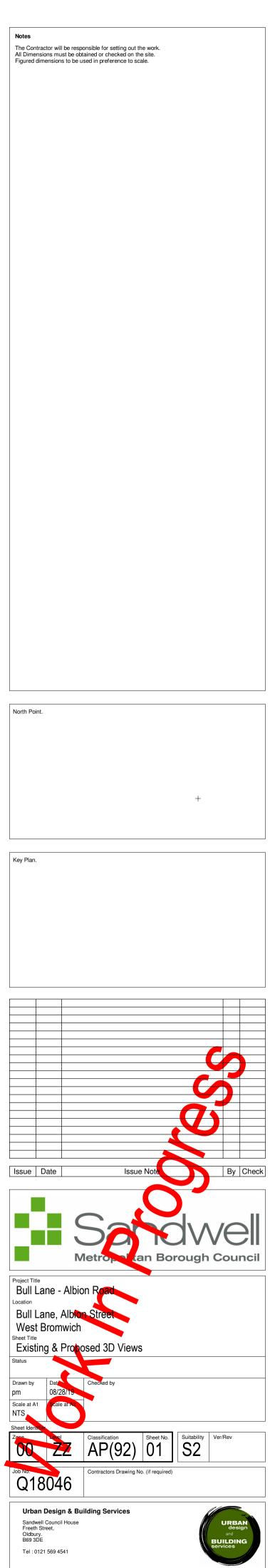
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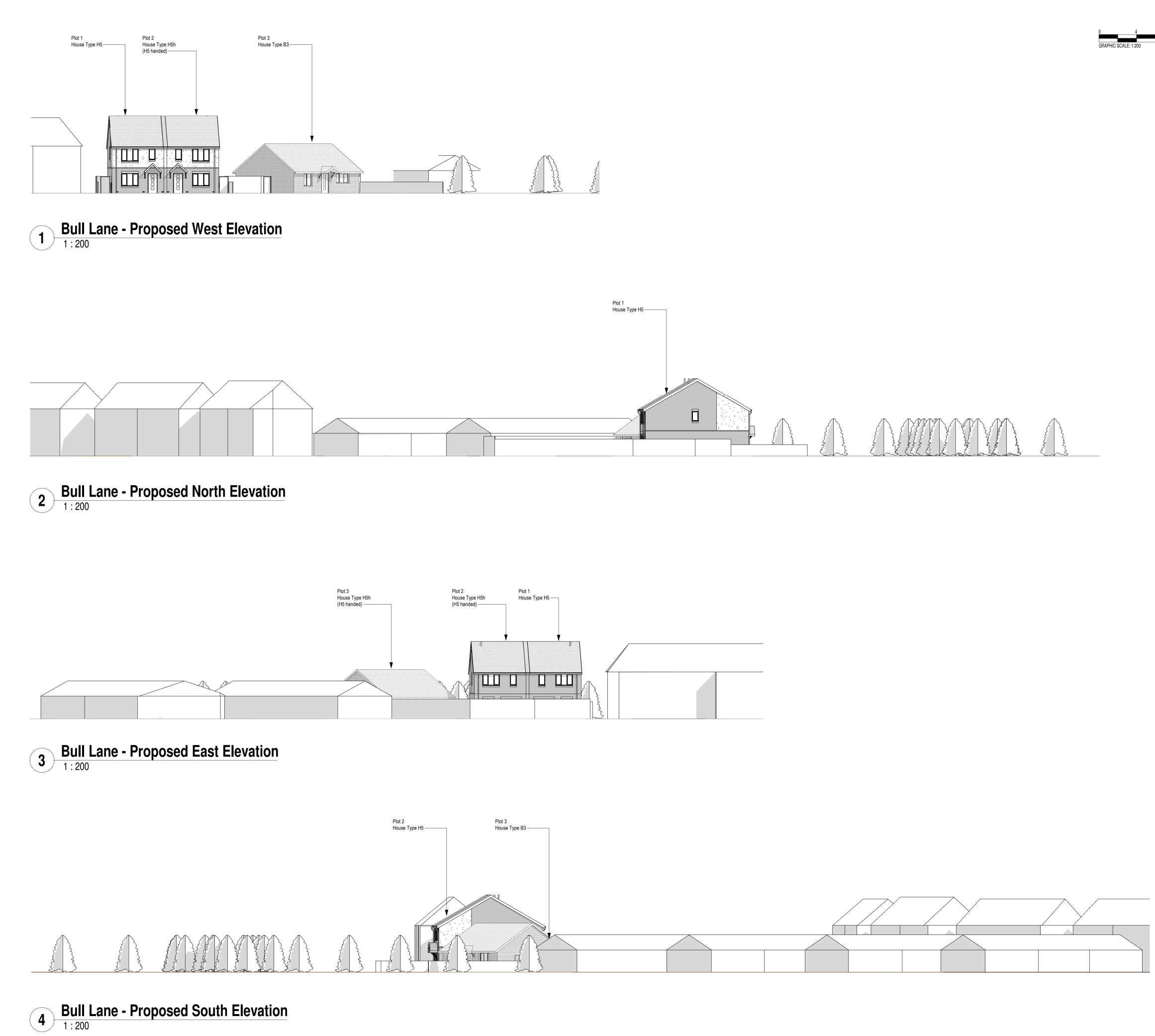


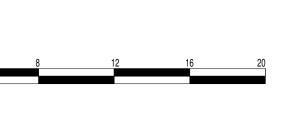


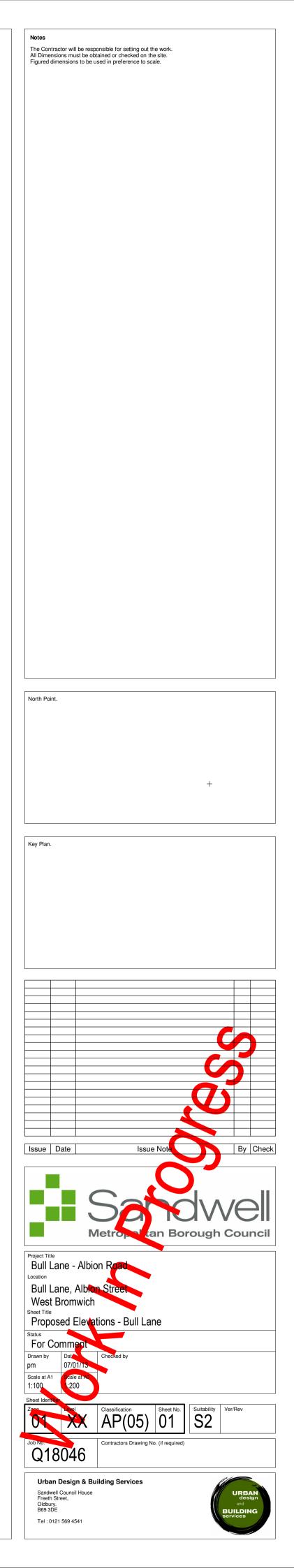


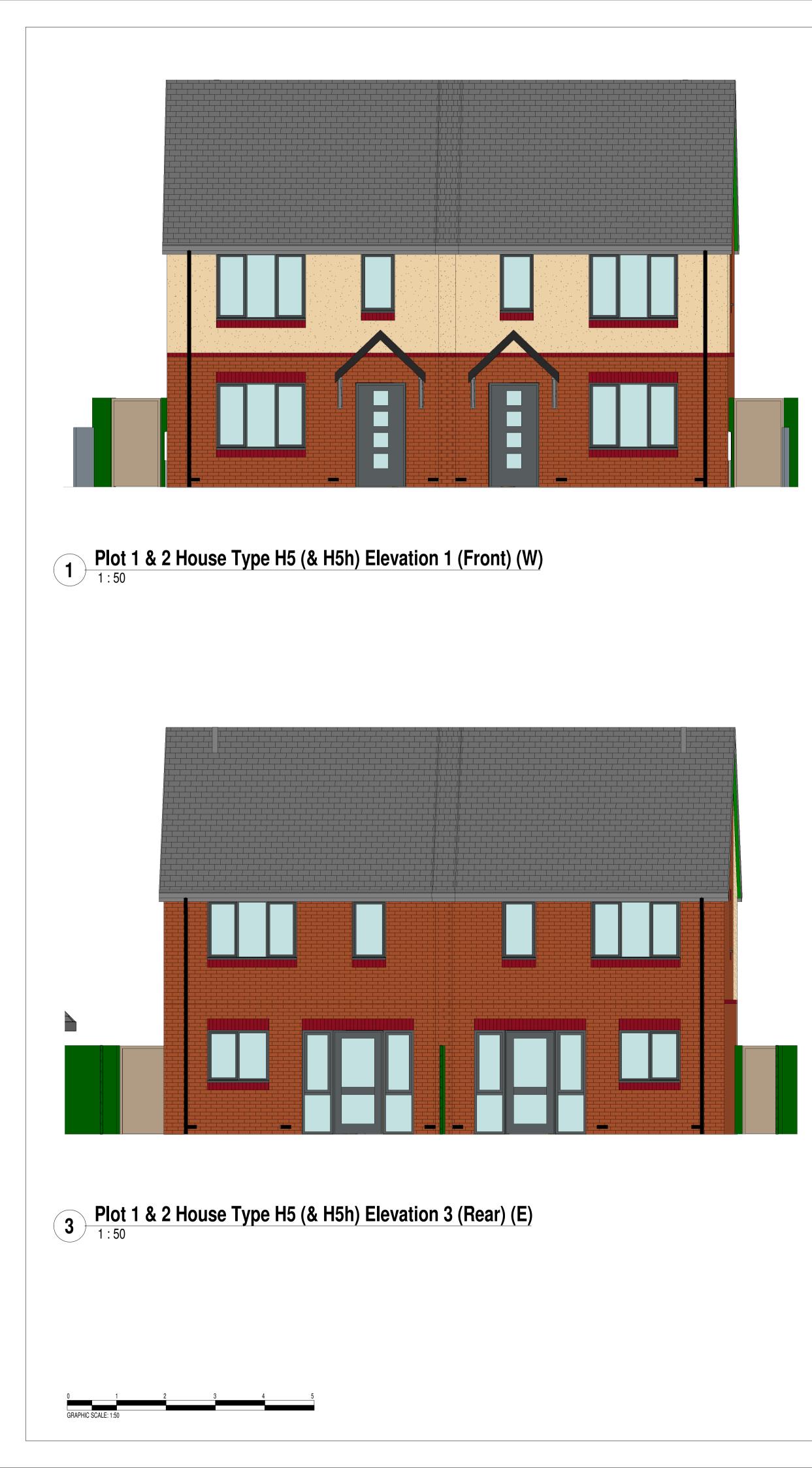


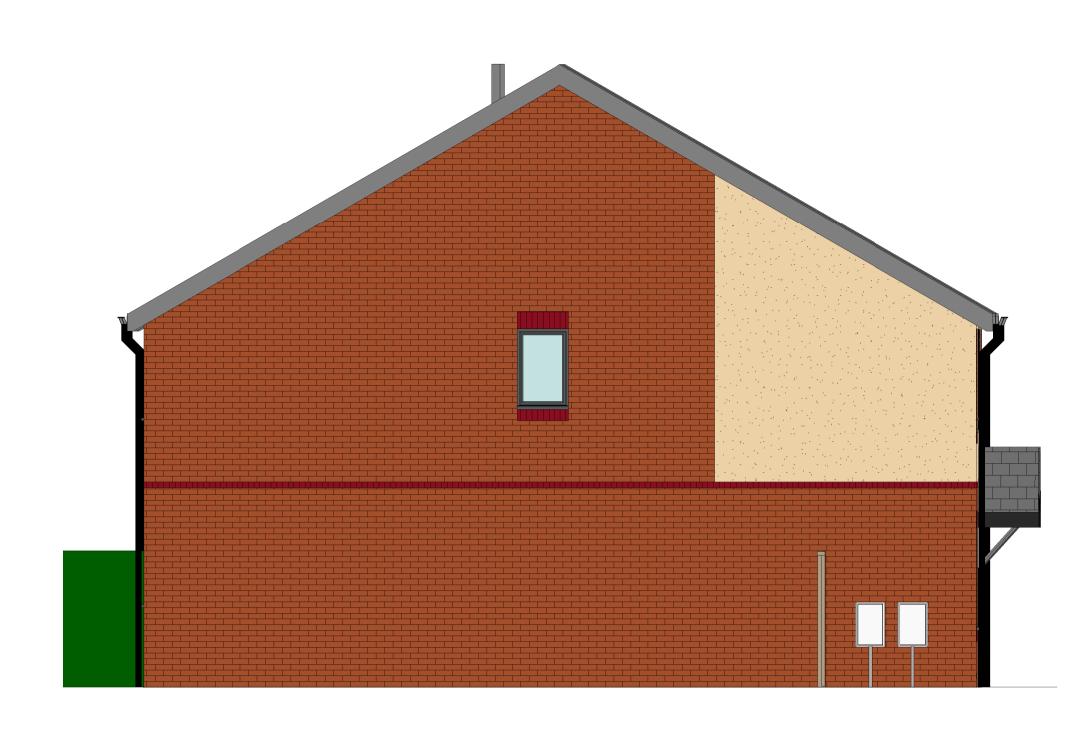










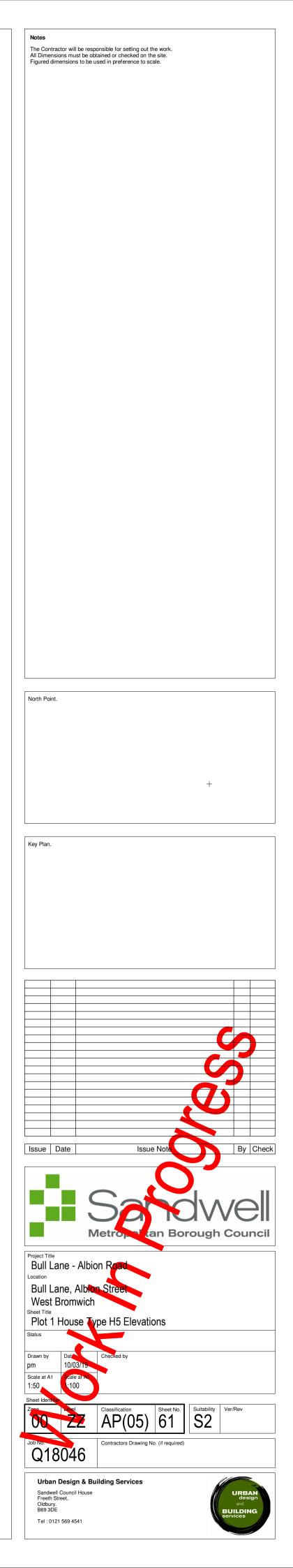


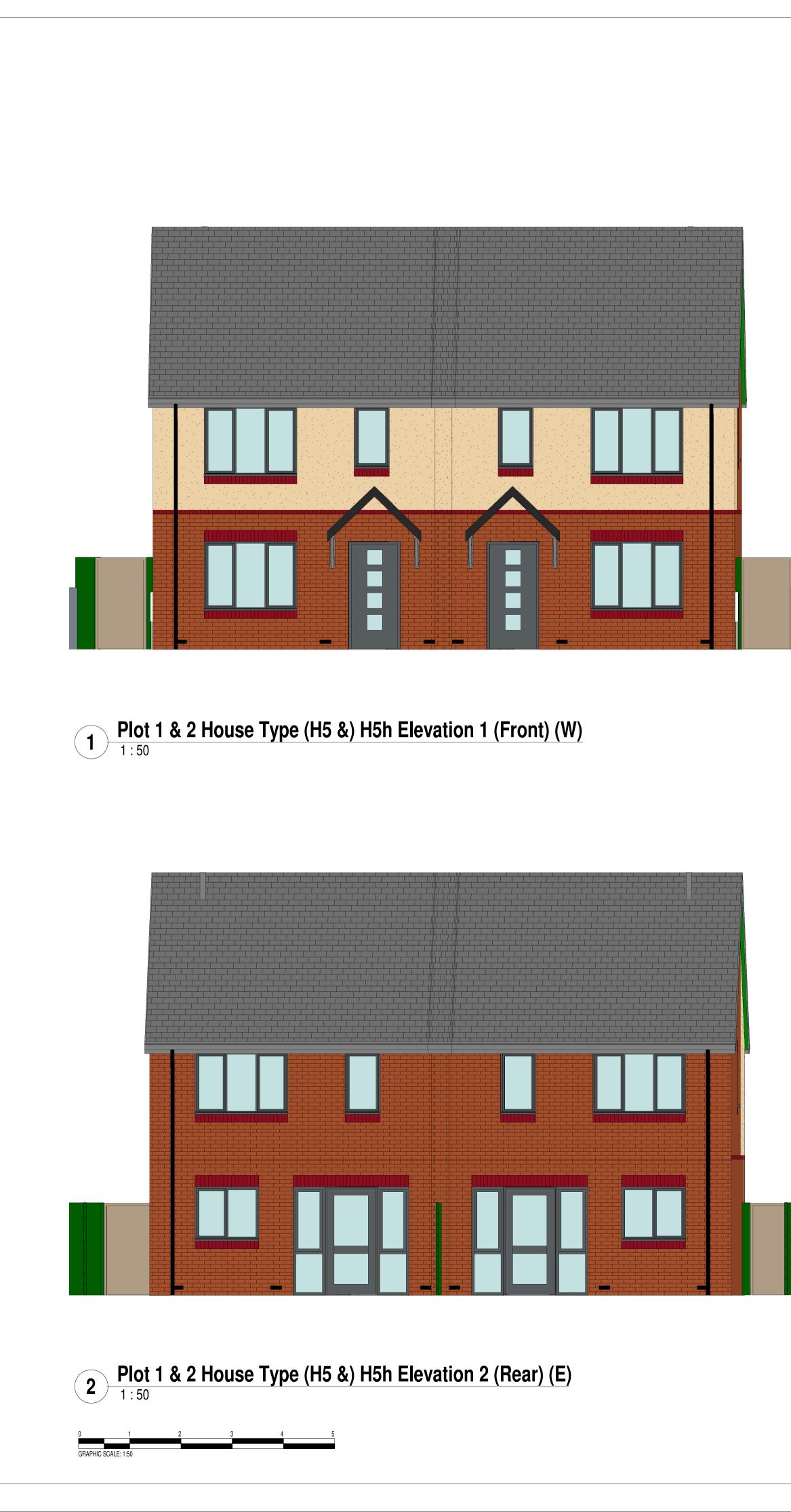
2 Plot 1 & 2 House Type H5 (& H5h) Elevation 2 (N) 1:50

HOUSE TYPE H5 (2 Storey)

PROPOSED -EXTERNAL SPECIFICATION/COLOUR SCHEDULE

Typical Pitched/Profile Roof -Marley Ltd, 01283 722588 'Modern Concrete Interlocking Tile' Roof Tiles -Type: Smooth Grey (On Timber Truss Roof, 30 degrees) NBS: 20-50-95/140 uPVC, Colour: White Fascias/Trims uPVC, Colour: White Soffit -Guttering & RWPs - uPVC, Colour: Black NBS: 90-05-35/415 (Note: Refer to Landscape Architects Genaral Arrangement (GA) drawings & Drainage Engineers details for exact number & position or Rain Water (down) Pipes (RWP)). Typical 1st Floor Render Finish -Knauf Marmorit U.K., 0117 982 1042 Base Coat: LUP222, Top Coat: Conni S, Colour: White (On Blockwork) NBS: 45-55-60/330 Typical 1st Floor Brickwork -Facing Brickwork - Ibstock Brick Ltd, 01530 261999 'Bexhill Red' Ref: A4010A NBS: 25-10-55/150 Typical Grd Floor Brickwork -Facing Brickwork - Ibstock Brick Ltd, 01530 261999 'Bexhill Red' Ref: A4010A NBS: 25-10-55/150 Feature Brickwork -Soldier Courses -Ibstock Brick Ltd, 01530 261999 'Burgundy Red Glazed' Ref: KGB-RED NBS: 25-10-55/150 Typical Windows Frames -Framing -Double Glazed uPVC Windows, Side Hung with Easy Clean Hinges. Window Openings to povide emergency escape to all bedrooms. External Frame Colour: RAL 7016 (Anthracite Grey) Internal Frame Colour: White Generally: Clear, Bathroom/Toilets: Frosted Glass -Handles -Silver NBS: 25-50-95/125 Canopy -Front -Composite Cantilever GRP Canopy. Frame Colour: White Typical Doors -Composite GRP Front Door designed in accordance with Front -'Secure By Design'. Door Type A, Colour: RAL 7016 (Anthracite Grey) NBS: 25-50/120A Composite Door & Side Windows designed in accordance with Rear -'Secure By Design'. Door <u>Type B</u>, Colour: RAL 7016 (Anthracite Grey) <u>NBS: 25-50/120B</u>





PROPOSED -EXTERNAL SPECIFICATION/COLOUR SCHEDULE

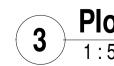
HOUSE TYPE H5 (2 Storey) Typical Pitched/Profile Roof -Roof Tiles -Marley Ltd, 01283 722588 'Modern Concrete Interlocking Tile' Type: Smooth Grey (On Timber Truss Roof, 30 degrees) NBS: 20-50-95/140 Fascias/Trims uPVC, Colour: White uPVC, Colour: White Soffit -Guttering & RWPs uPVC, Colour: Black NBS: 90-05-35/415 (Note: Refer to Landscape Architects Genaral Arrangement (GA) drawings & Drainage Engineers details for exact number & position or Rain Water (down) Pipes (RWP)). Typical 1st Floor Render Finish -Knauf Marmorit U.K., 0117 982 1042 Base Coat: LUP222, Top Coat: Conni S, Colour: White (On Blockwork) NBS: 45-55-60/330 Typical 1st Floor Brickwork -Facing Brickwork -Ibstock Brick Ltd, 01530 261999 'Bexhill Red' Ref: A4010A NBS: 25-10-55/150 Typical Grd Floor Brickwork -Facing Brickwork - Ibstock Brick Ltd, 01530 261999 'Bexhill Red' Ref: A4010A NBS: 25-10-55/150 Feature Brickwork -Soldier Courses -Ibstock Brick Ltd, 01530 261999 'Burgundy Red Glazed' Ref: KGB-RED NBS: 25-10-55/150 Typical Windows Frames -Double Glazed uPVC Windows, Side Hung with Easy Clean Framing -Hinges. Window Openings to povide emergency escape to all bedrooms. External Frame Colour: RAL 7016 (Anthracite Grey) Internal Frame Colour: White Glass -Generally: Clear, Bathroom/Toilets: Frosted Silver Handles -NBS: 25-50-95/125 Canopy -Composite Cantilever GRP Canopy. Front -Frame Colour: White Typical Doors -Front -Composite GRP Front Door designed in accordance with 'Secure By Design'. Door Type A, Colour: RAL 7016 (Anthracite Grey) NBS: 25-50/120A

Rear -

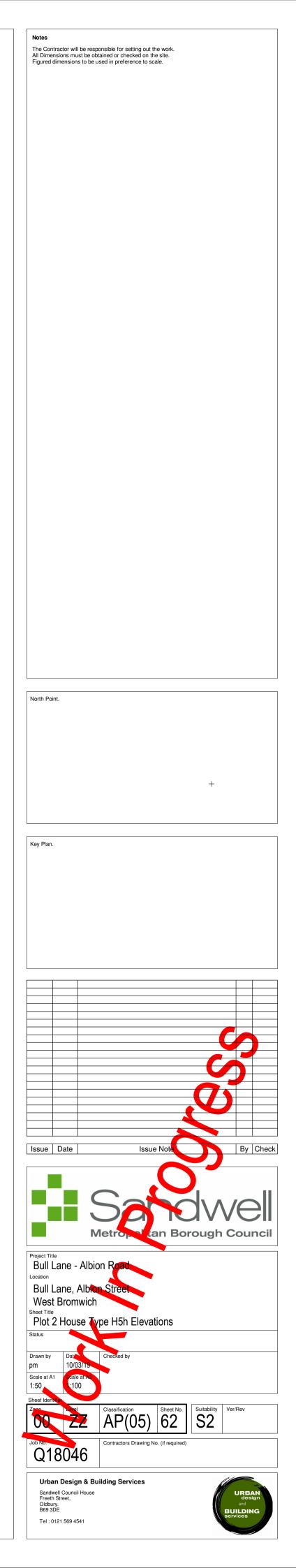
Composite Door & Side Windows designed in accordance with

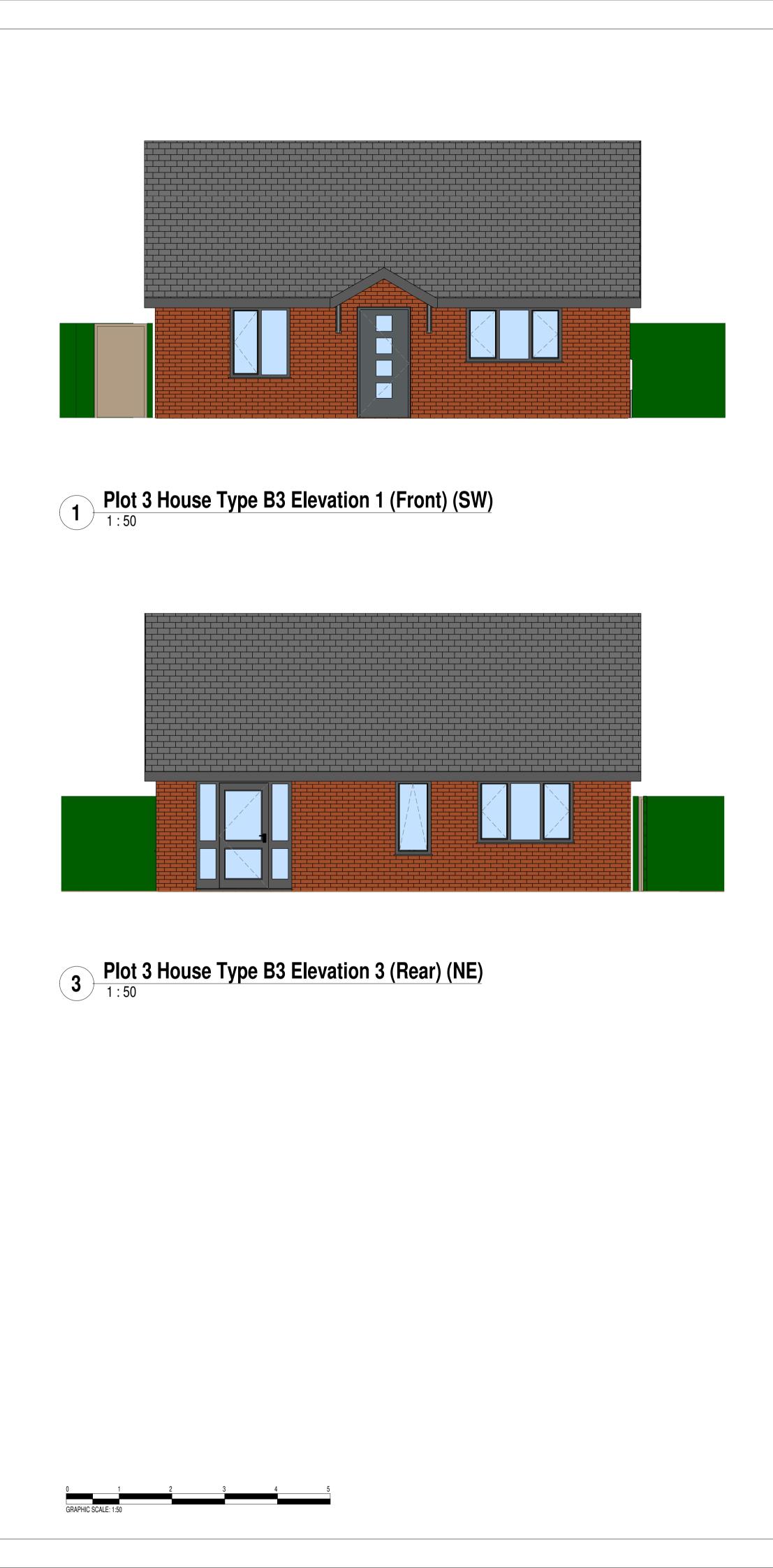
Door <u>Type B.</u> Colour: RAL 7016 (Anthracite Grey) NBS: 25-50/120B

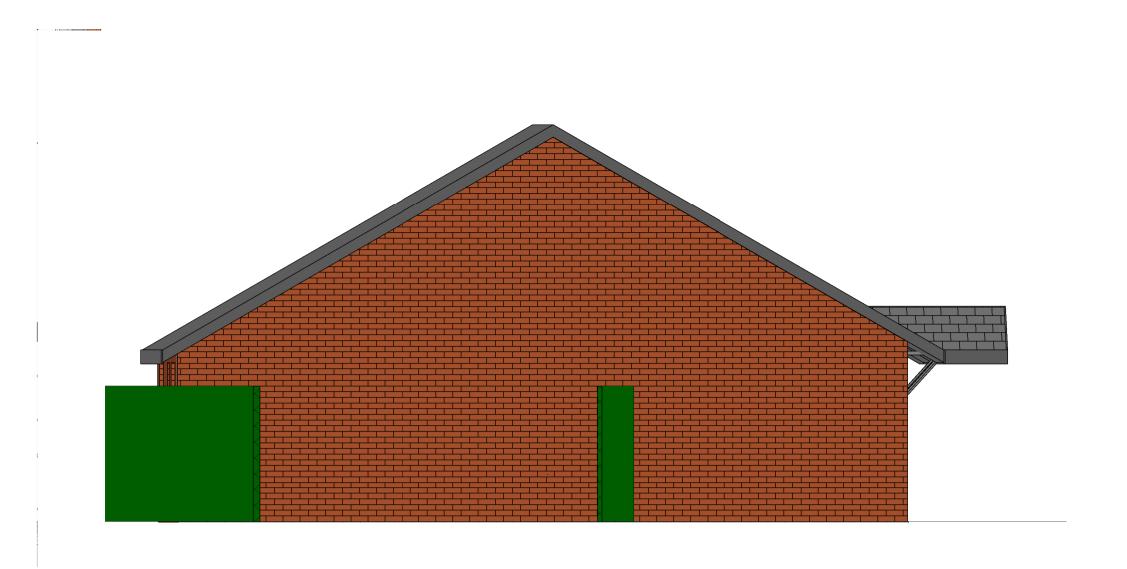
'Secure By Design'.



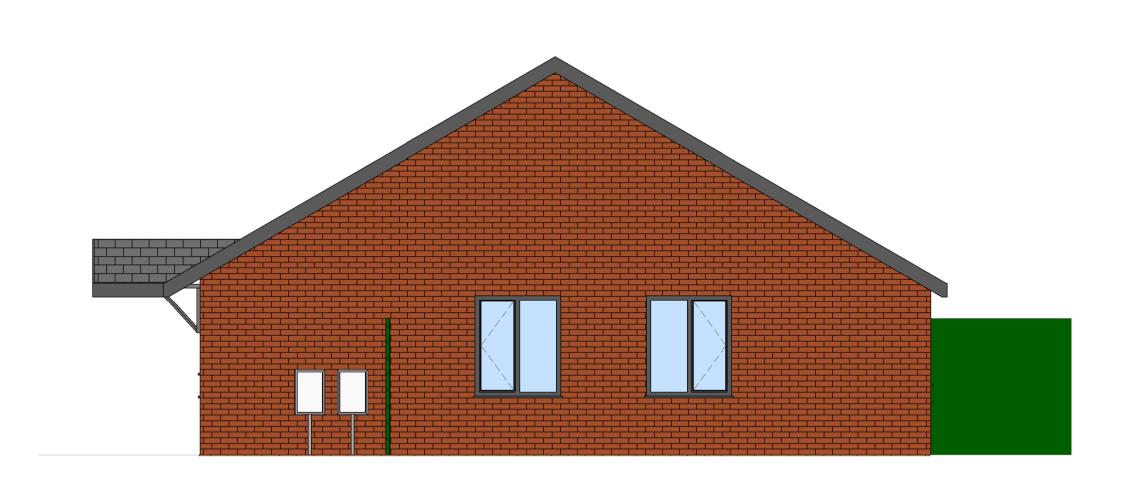
Plot 1 & 2 House Type (H5 &) H5h Elevation 3 (S)







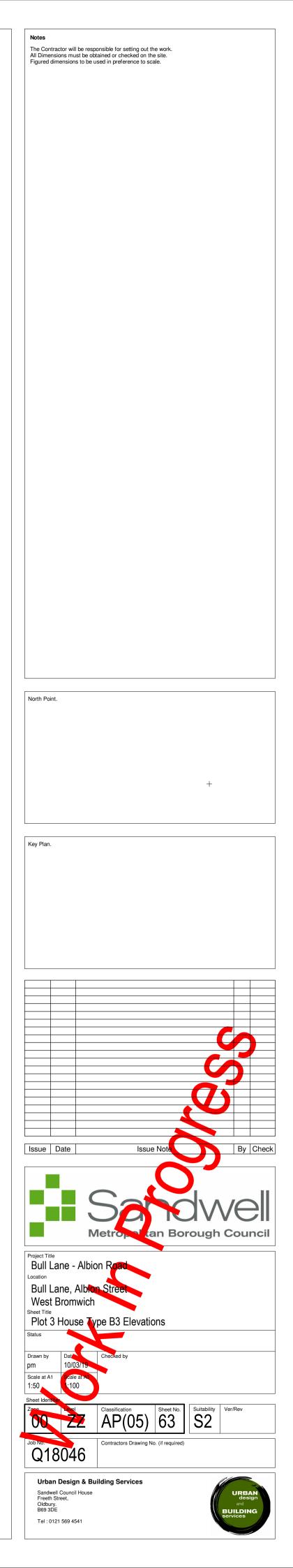
2 Plot 3 House Type B3 Elevation 2 (NW) 1:50





<u>PROPOSED -</u> EXTERNAL SPECIFICATION/COLOUR SCHEDULE

HOUSE TYPE B2 (1 Storey) & B3 (1 Storey)							
Typical Pitched/Prof Roof Tiles -	ile Roof - Marley Ltd, 01283 722588 'Modern Concrete Interlocking Tile' Type: Smooth Grey On Timber Truss Roof (30 degrees) NBS: 20-50-95/140						
Fascias/Trims - Soffit - Guttering & RWPs -	uPVC, Colour: White uPVC, Colour: White uPVC, Colour: Black NBS: 90-05-35/415 (Note: Refer to Landscape Architects Genaral Arrangement (GA) drawings & Drainage Engineers details for exact number & position or Rain Water (down) Pipes (RWP)).						
Typical Brickwork - Facing Brickwork -	Ibstock Brick Ltd, 01530 261999 'Bexhill Red' Ref: A4010A NBS: 25-10-55/150						
Typical Windows Fra							
Framing -	Double Glazed uPVC Windows, Side Hung with Easy Clean Hinges. Window Openings to povide emergency escape to all bedrooms. External Frame Colour: RAL 7016 (Anthracite Grey)						
Glass - Handles -	Internal Frame Colour: White Generally: Clear, Bathroom/Toilets: Frosted Silver NBS: 25-50-95/125						
Typical Doors -							
Front -	Composite GRP Front Door designed in accordance with 'Secure By Design'. Door <u>Type A,</u> Colour: RAL 7016 (Anthracite Grey) NBS: 25-50/120A						
Rear -	Composite Door & Side Windows designed in accordance with 'Secure By Design'. Door <u>Type B,</u> Colour: RAL 7016 (Anthracite Grey) <u>NBS: 25-50/120B</u>						





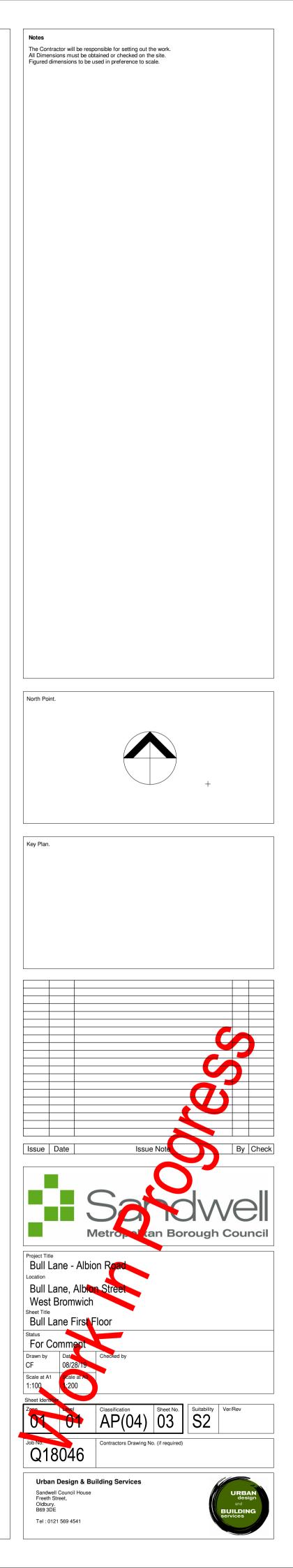
Notes

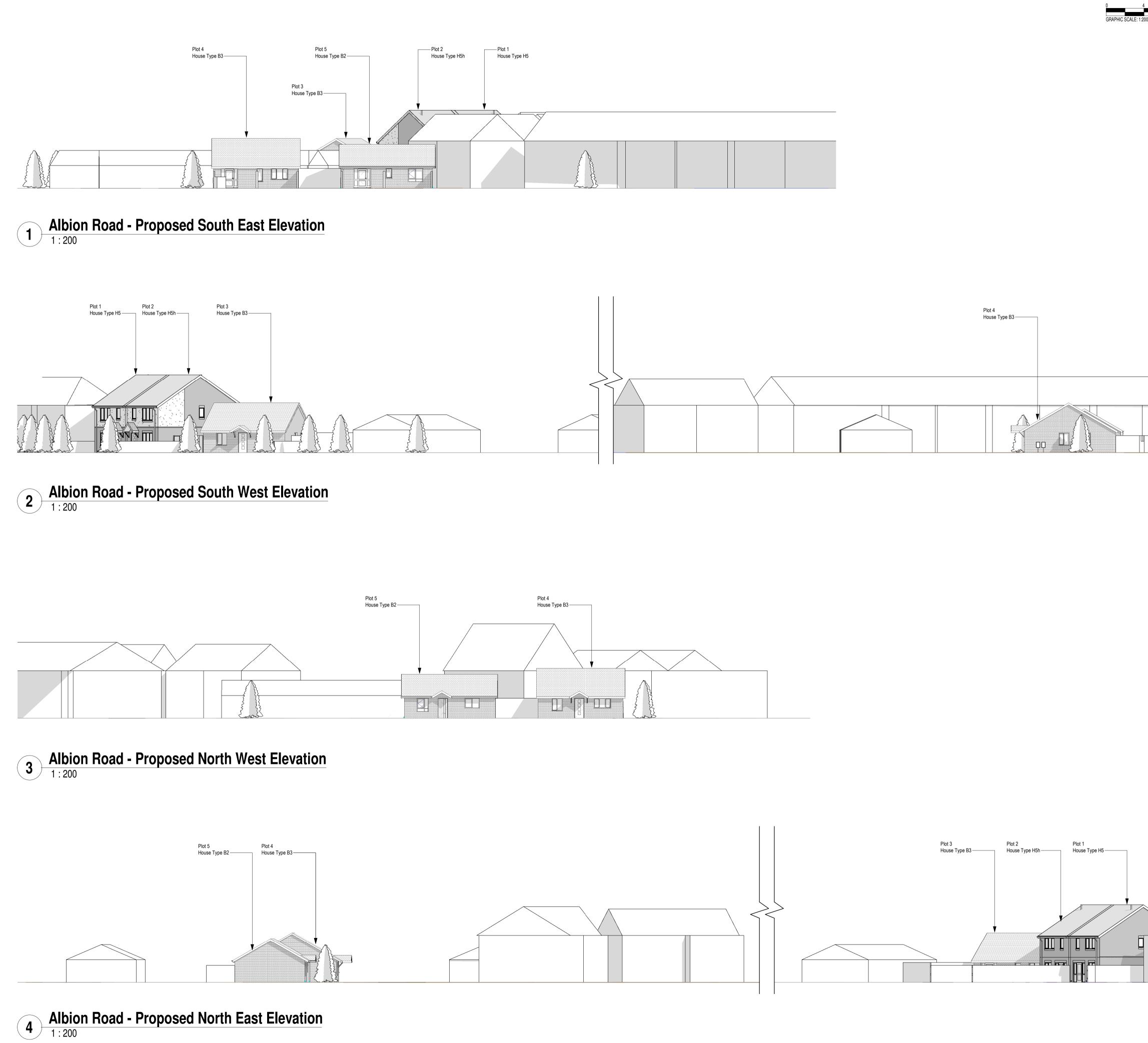
The Contractor will be responsible for setting out the work. All Dimensions must be obtained or checked on the site. Figured dimensions to be used in preference to scale.

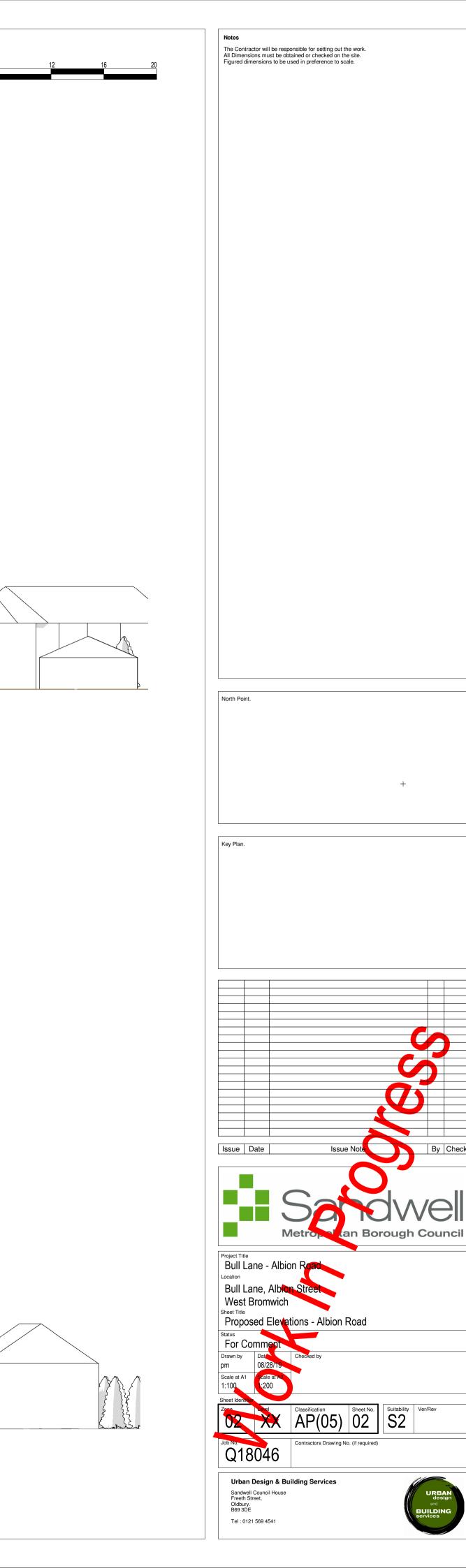
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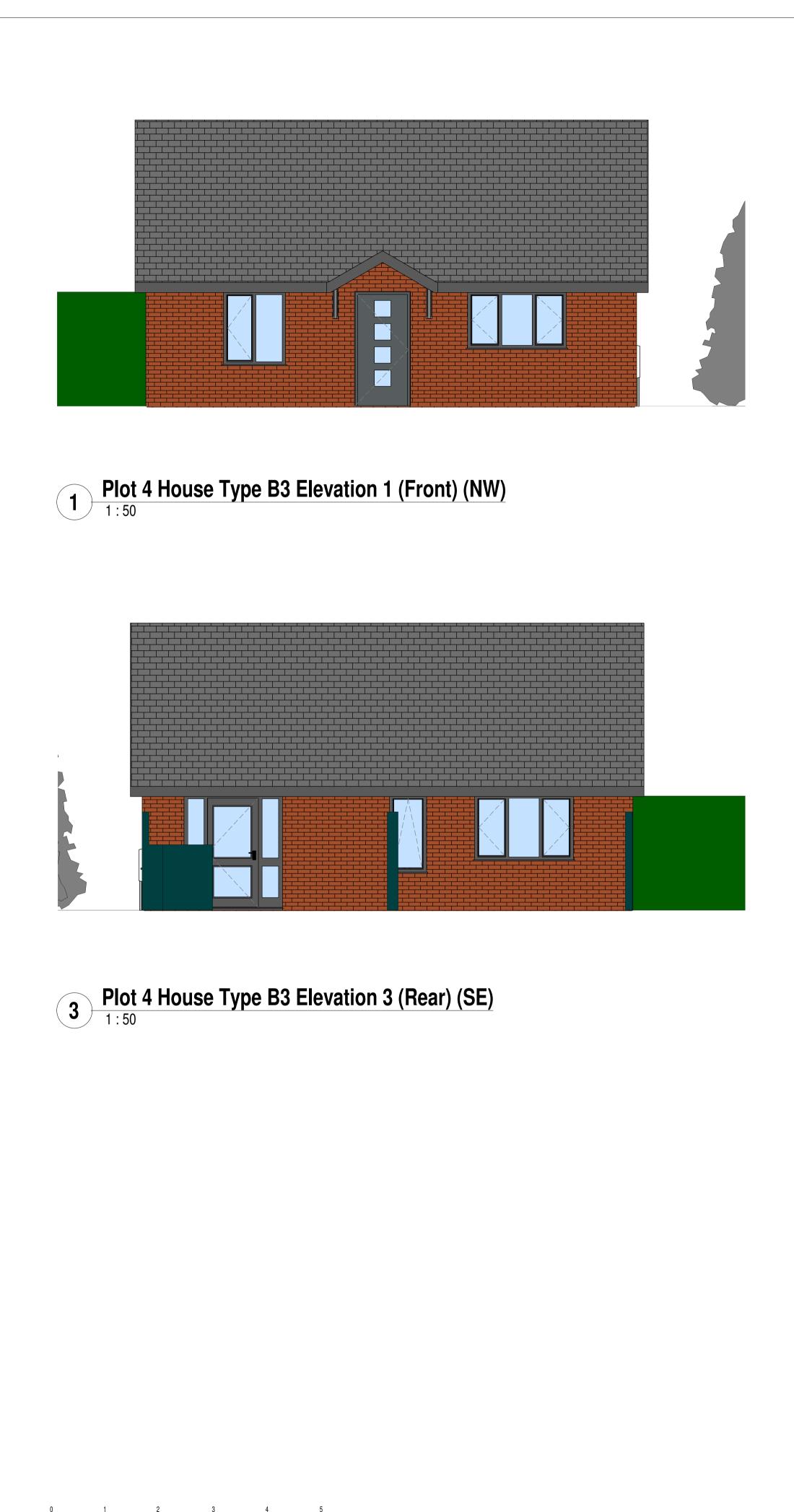


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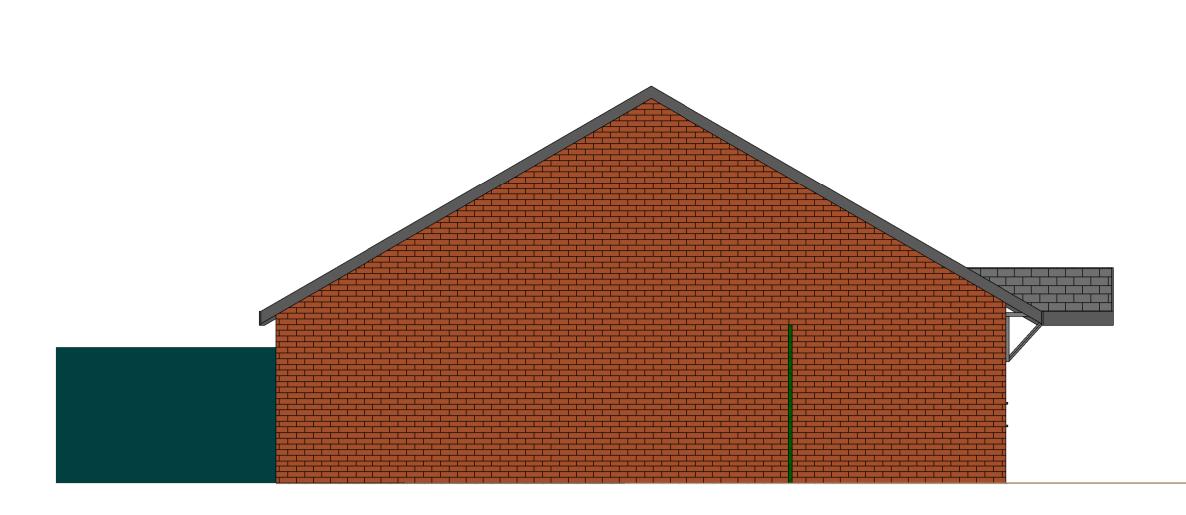
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URBAN design and BUILDING services



GRAPHIC SCALE:



2 Plot 4 House Type B3 Elevation 2 (NE) 1:50





PROPOSED -EXTERNAL SPECIFICATION/COLOUR SCHEDULE

HOUSE TYPE B2 (1 Storey) & B3 (1 Storey)

Typical Pitched/Profile Roof Tiles - Fascias/Trims - Soffit - Guttering & RWPs -	Arriey Ltd, 01283 7225 Marley Ltd, 01283 7225 Modern Concrete Inter Type: Smooth Grey On Timber Truss Roof NBS: 20-50-95/140 uPVC, Colour: White uPVC, Colour: White uPVC, Colour: Black NBS: 90-05-35/415 (Note: Refer to Landsca (GA) drawings & Draina & position or Rain Wate
Typical Brickwork - Facing Brickwork -	Ibstock Brick Ltd, 0153 'Bexhill Red' Ref: A4010A NBS: 25-10-55/150
Typical Windows Fran Framing - Glass - Handles -	nes - Double Glazed uPVC V Hinges. Window Openi bedrooms. External Frame Colour: Internal Frame Colour: Generally: Clear, Bathro Silver NBS: 25-50-95/125
Typical Doors - Front - Rear -	Composite GRP Front 'Secure By Design'. Door <u>Type A</u> , Colour: F <u>NBS: 25-50/120A</u> Composite Door & Side 'Secure By Design'. Door <u>Type B</u> , Colour: F <u>NBS: 25-50/120B</u>

2588 erlocking Tile' of (30 degrees)

scape Architects Genaral Arrangement ainage Engineers details for exact number fater (down) Pipes (RWP)).

530 261999

Windows, Side Hung with Easy Clean enings to povide emergency escape to all ur: RAL 7016 (Anthracite Grey) r: White

hroom/Toilets: Frosted

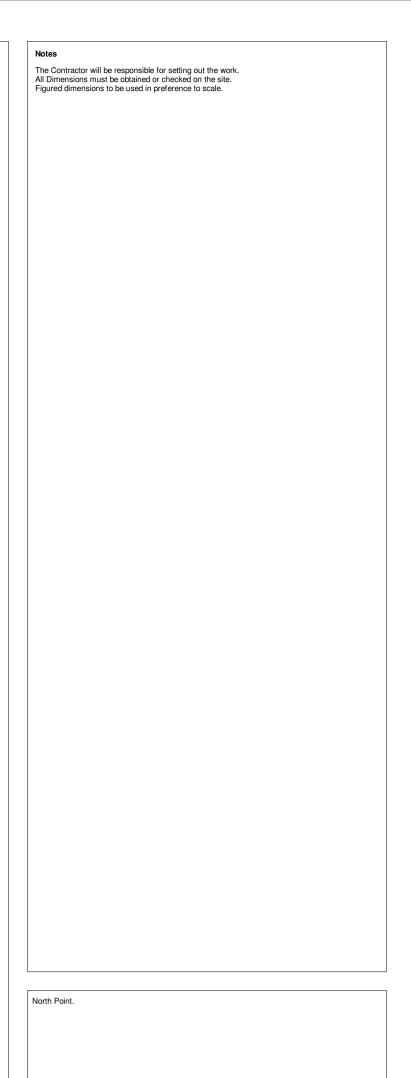
t Door designed in accordance with

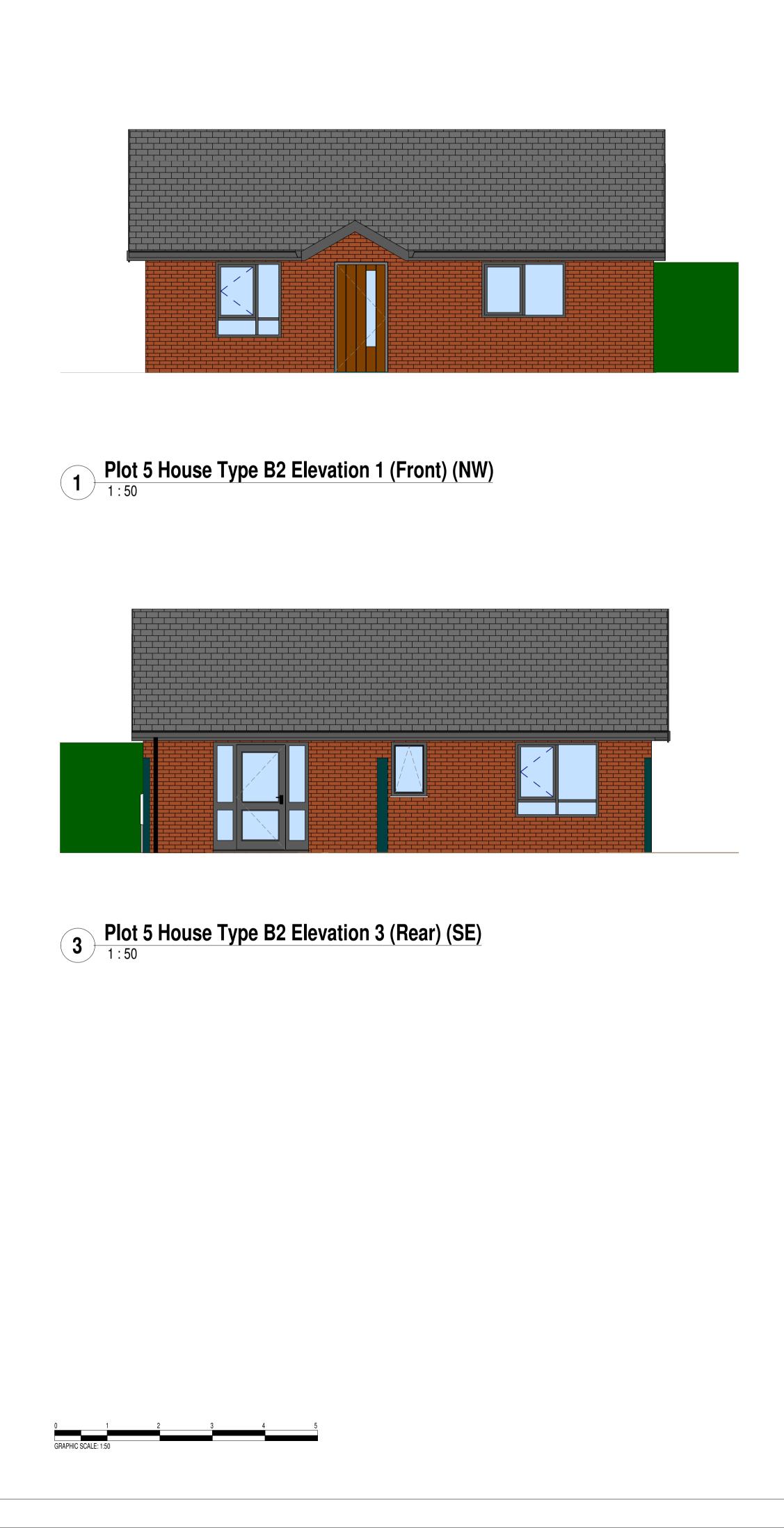
RAL 7016 (Anthracite Grey)

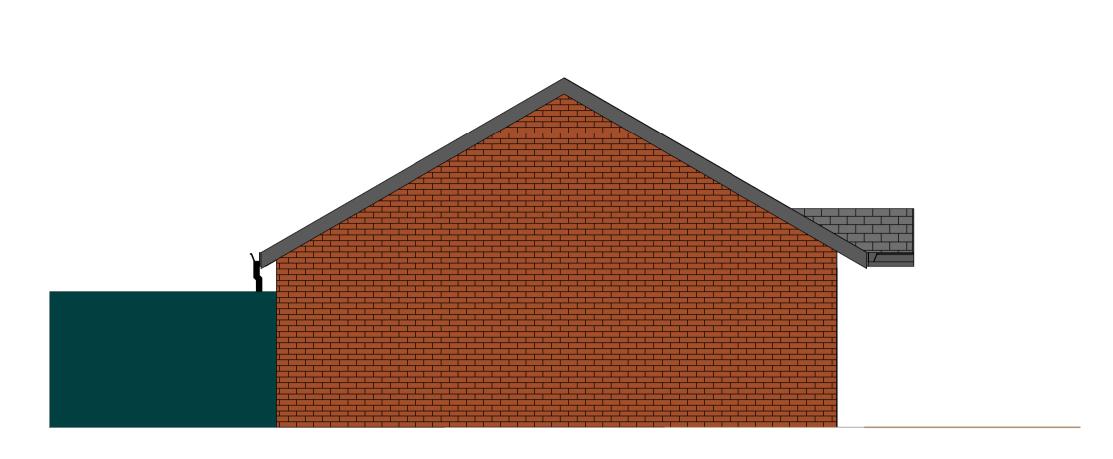
de Windows designed in accordance with

RAL 7016 (Anthracite Grey)

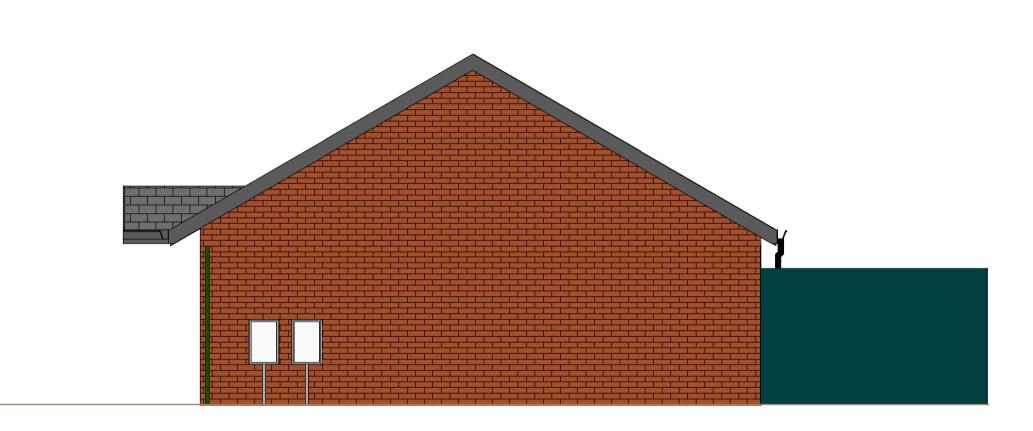














PROPOSED -**EXTERNAL SPECIFICATION/COLOUR SCHEDULE**

HOUSE TYPE B2 (1 Storey) & B3 (1 Storey) Typical Pitched/Profile Roof -Roof Tiles - Marley L Marley Ltd, 01283 722588 'Modern Concrete Interlocking Tile' Type: Smooth Grey On Timber Truss Roof (30 degrees) NBS: 20-50-95/140 Fascias/Trims uPVC, Colour: White uPVC, Colour: White uPVC, Colour: Black Soffit -Guttering & RWPs -NBS: 90-05-35/415 (Note: Refer to Landscape Architects Genaral Arrangement (GA) drawings & Drainage Engineers details for exact number & position or Rain Water (down) Pipes (RWP)). Typical Brickwork -Facing Brickwork lbstock Brick Ltd, 01530 261999 'Bexhill Red' Ref: A4010A NBS: 25-10-55/150 Typical Windows Frames -Double Glazed uPVC Windows, Side Hung with Easy Clean Hinges. Window Openings to povide emergency escape to all Framing bedrooms. External Frame Colour: RAL 7016 (Anthracite Grey) Internal Frame Colour: White Generally: Clear, Bathroom/Toilets: Frosted Glass -Handles -Silver NBS: 25-50-95/125 Typical Doors -Front -Composite GRP Front Door designed in accordance with 'Secure By Design'. Door <u>Type A</u>, Colour: RAL 7016 (Anthracite Grey) <u>NBS: 25-50/120A</u> Composite Door & Side Windows designed in accordance with Rear -'Secure By Design'. Door <u>Type B</u>, Colour: RAL 7016 (Anthracite Grey) <u>NBS: 25-50/120B</u>

Notes The Contractor will be responsible for setting out the work. All Dimensions must be obtained or checked on the site. Figured dimensions to be used in preference to scale. North Point. Key Plan. _____ ____ _____ _____ _____ ____ _____ _____ _____ Issue Note Issue Date By Check Well 2 tan Borough Council Metro Project Title Bull Lane - Albion Road _ocatior Bull Lane, Albion Street West Bromwich Plot 5 House Type B2 Elevations Drawn by pm Scale at A1 Scale at A 1;100 1:50 Sheet Iden Zana Line Classification Sheet No. Suitability Ver/Rev Contractors Drawing No. (if required)

Q18046

Sandwell Council House Freeth Street, Oldbury. B69 3DE

Tel : 0121 569 4541

Urban Design & Building Services

URBAN design

