5.	Site Details	
5.1	What name would you like the site to be known by? (Please note if the site is currently included within the ALDP2017 please use the OP site number)	West Dubford, Bridge of Don
5.2	Site Address	Subjects to the west of Dubford, Bridge of Don, Aberdeen
5.3	Postcode	n/a
5.4	Have you any information for the site on the internet? If so please provide the web address:	No Details: n/a
5.5	Is the site currently being marketed?	No Details: n/a
5.6	Site Location Map (Please include an OS Map with the Boundary of the site clearly marked)	Details: Location map attached
5.7	Please provide the National Grid reference of the site.	NJ 935 125
5.8	What is the current use of the site?	Former quarry and Ministry of Defense driving training centre, now gorse.
5.9	Has there been any previous development on the site? If yes please provide details	Yes Details: Site formerly used as a MOD training range and for sand and gravel aggregate extraction.

6.	Legal and Planning History			
	Please indicate the relationship to	Sole owner	Х	
	the Proposer or Person /	Part owner		
	Organisation they are working on behalf of, has with the site.	Option to purchase		
		No legal interest		
6.2	Is the site under option to a	No		
	developer?			
		Details: n/a		
6.3	Is the proposed site included in the ALDP2017?	No		
	lile ALDP2017?	Details: n/a		
6.4	Is the proposed site included in	No		
	the Aberdeen City Centre			
	Masterplan?	Details: n/a		
	Has the site been subject of previous discussions with the	Yes		
	Council or any agent there of?	Details: The use of the site for housing was discussed		
	, ,	n Council planning policy and environmental policy		
		officers in March 2016.		
6.6	Has the site been subject of	There is no record of any previous planning		
	previous Planning Applications?	applications for the site, however there is evi		
	(Please provide a planning reference)	having been used for mineral extraction in th well as by the MOD for driver training.	e pasi, as	
6.7	Has the site been subject of a	Yes		
	previous Bid to a previous LDP?	100		
	(Please provide the bid reference	Details: The site was promoted for sand and	_	
	number)	aggregate extraction during pre-MIR consultathe extant LDP 2017, with a revised proposa		
		residential use then put forward at the MIR a		
		Proposed Plan stages. Please see paper ap	art for	
		further information.		
	Are there any legal restrictions on	No		
	the title deeds such as rights of way, way leaves etc.	Details: n/a		
	,,			
	Are there any other legal factors	No		
	that might prevent or restrict development?	Details: n/a		
	(e.g. ransom strips / issues with	Details. II/a		
	accessing the site etc.)			

Your Proposal (Please provide as much detail as possible on your site proposal)			
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7.14	Employment	m^2	
7.15	Retail	m ²	
	Retail		
7.16	Approx. floor area	_m 2	

	Other (Please Specify examples could i leisure and recreation, institution Details of proposal	nclude retailing, tourism, renewable energy, sports, s and education.)
7.18	Approx. floor area	m^2

8.	Engagement and Delivery	
8.1	given the opportunity to influence/partake in the	If there has been any community engagement please provide details of the way in which it was carried out and how it has influenced your proposals. If no consultation has yet taken place please detail how you will do so in the future.
		No
		Details: The landowner welcomes any feedback the community may have through the ALDP review process and, subject to the site being allocated would propose to fully consult with the community in accordance with the statutory requirements as a minimum when preparing detailed plans for the development of the site.
8.2	Will the proposed development be phased?	No
	ре рназец :	Details: The scale of the development proposed makes it appropriate for the site to be delivered in a single phase. However, it is envisaged that land to the north in respect of which a separate bid has been made would be developed first, with this site forming a second phase of that development, following preparation of a combined masterplan for the two sites. It is, however possible to development both sites independently of each other.
8.3	Expected development start post adoption of the plan in 2022	Year, 6-10
8.4	Expected development completion	Year, 6-10
8.5	Is finance in place and if so what form? (Secured Loan, Grant Funding etc.)	No Details: Finance will be arranged pending the outcome of the LDP process.

8.6	Are there any other issues with the delivery of the site that we	No
	should be made aware of? (These should include any issues which may prevent or impact on the deliverability of the site.)	Details: n/a

9.	Sustainable Development and Design		
9.1	Have you applied principles of sustainable siting and design to your site? The City Council has produced a Sustainability Checklist which provides guidance on the principles of sustainable siting and design and other issues which can be found on www.aberdeencity.gov.uk. Please provide the following information:		
	Orientation		
9.2	Exposure:- (does the site currently have)	Little shelter from northerly winds Some shelter from northerly winds Good shelter from northerly winds	Х
9.3	Aspect:- (is the site mainly)	North facing East or west facing South, south west or south east facing	X
9.4	Slope:- (do any parts of the site have a gradient greater than 1 in 12?)	Yes If yes approx. what area (hectares or %) No	X
	Flooding & Drainage		
9.5	Flooding (is any part of the site at risk of flooding or has it previous flooded, if so provide detail You can view the SEPA flood maps at http://map.sepa.org.uk/floodmap/map.htm)	determine the risk)	
		Little or No Risk	х
		Low to Medium Risk	
		Medium to High Risk	
		If yes approx. what area (hectares or %)	
0.6		No	
9.6	Has a flooding strategy been developed for the site?	No Details: n/a	
9.7	Have discussions been had with the Council's flooding team?	No Details: n/a	
9.8	Have discussion been had with Scottish Water?	Details: Assessment of the site during preparation the ALDP 2017 confirms that there are no constitute to physical infrastructure capacity in this location	

9.9	Is there waste water capacity for the proposed development? http://www.scottishwater.co.uk/b u siness/Connections/Connecting- your-property/Asset-Capacity- Search)?	Yes Details: Assessment of the during preparation of the ALDP 2017 confirms that there are no constraints to physical infrastructure capacity in this location.
9.10	Is there water capacity for the proposed development? http://www.scottishwater.co.uk/b u siness/Connections/Connecting-your-property/Asset-Capacity-Search)?	Yes Details: Assessment of the site during preparation of the ALDP 2017 confirms that there are no constraints to physical infrastructure capacity in this location.

	Land Use, Built and Cultural Heri	tage	
9.11	Built and Cultural Heritage (would the development of the	Significant loss or disturbance	
	site lead to the loss or disturbance of archaeological sites or vernacular or listed	Some potential loss or disturbance	
	buildings?)	No loss or disturbance	Х
9.12	Natural conservation (would the development of the	Significant loss or disturbance	
	site lead to the loss or disturbance of wildlife habitats or	Some potential loss or disturbance	
	species?)	No loss or disturbance	X
9.13	Landscape features (would the development of the	Significant loss or disturbance	
	site lead to the loss or disturbance of linear and group	Some potential loss or disturbance	
	features of woods, tree belts, hedges and stone walls?)	No loss or disturbance	Х
9.14	Landscape fit (would the development be intrusive into the surrounding landscape?)	Significant intrusion	
		Slight intrusion	x
		No intrusion	
9.15	Relationship to existing settlements	Unrelated (essentially a new settlement)	
	(how well related will the development be to existing	Partially related	
	settlements?)	Well related to existing settlement	X
9.16	Land use mix (will the development contribute	No contribution	
	to a balance of land uses, or provide the impetus for attracting		X
	new facilities?)	Significant contribution	
9.17	Contamination (are there any contamination or waste tipping issues with the site?)	Significant contamination or tipping present	
		Some potential contamination or tipping present	
		No contamination or tipping present	X

9.18	Mill the site impact on any water	No	
9.18	Will the site impact on any water courses?	No Details: The environmental appraisal submitted with the bid confirms that there are no waterways in the area which would be affected by development on this site.	
9.19	Does the development site contain carbon-rich soils or peatland? http://www.snh.gov.uk/planning-and-development/advice-for-planners-and-developers/soils-and-development/cpp/	No Details: n/a	
9.20	Is the development site within the airport safety exclusion zone?	No Details: n/a	
9.21	Is the development site within the airport 57dB LAeq noise contours?	No Details: n/a	
9.22	Land use conflict (would the development conflict with adjoining land uses or have any air quality or noise issues?)	Significant conflict Some potential conflict No conflict	х
9.23	If there are significant conflicts, what mitigation measures are proposed?	n/a	
	Transport and Accessibility		
9.24	Has contact been made with the Council's transport team?	No Details: n/a	

9.25	Is access required onto a Trunk road and if so has contact been	No			
	made with Transport Scotland?	Details: n/a			
9.26	Accessibility		Bus	Rail	Major
	(is the site currently accessible to		Route	Station	Road
	bus, rail, or major road network?)	More than 800m		Х	
		Between 400-800m	Χ		
		Within 400m	Х		
9.27	Proximity to services and		400m	400-	>800m
	facilities			800m	
	(How close are any of the	Community facilities		X	
	following?)	Local shops		X	
		Sports facilities		X	
		Public transport	Х		
		Primary schools		X	
9.28	Footpath and cycle connections	No available connections			
3.20	(are there any existing direct footpath and cycle connections				
		Limited range of connect	ions		
	to community and recreation facilities or employment? Give				
	the Core Path number if core	Good range of connection			
	path is present	indicative layout plan sub	mitted with	n the	
	https://www.aberdeencity.gov.uk/			the	
	services/environment/core-	site could incorporate an			
	paths- plan)	network of paths through		nd	
		connecting into the Dubfo			
		development to the East,			
		LNCS to the West and Se	outh, and t	he	
		LNR also to the South.			

9.29	Proximity to employment opportunities (are there any existing employment opportunities within 1.6km for people using or living in the development you propose?)	None	
		Limited	
		Significant	х
	Infrastructure		
9.30	Physical Infrastructure (does the site have connections to the following utilities?)	Electricity	Х
		Gas	Х
9.31 Does the development have access to high speed broadband?		Yes Details: Digital Scotland Super Fast Broadband	
	Di Gadana i	interactive map confirmed that Fibre Enabled Exchange in area.	
9.32	Does the development include a Heat Network/District Heating Scheme?	Details: n/a	
9.33	How is the development proposing to satisfy the Councils Low and Zero Carbon Policy?	It is anticipated that a mix of LZCGTs could be used as part of the proposed development, including solar panels, PV panels and ground/air source heat pumps, with the details and mix to be confirmed at the appropriate stage in the planning process.	
9.34	Are there any further physical or service infrastructure issues affecting the site?	No Details: Assessment of the site during preparation of the ALDP 2017 confirms that there are no physical or service infrastructure issues affecting the site.	
	Public open space		

9.35	Will the site provide the required level of open space as per the current LDP (Please provide details of your calculations)	Details: The indicative layout plan submitted with this bid shows how development of the site could incorporate 65% open space, equating to 5.92 ha. On basis of a development of 61 houses as shown on the	
		indicative layout plan, comprising up to houses, 18 x 4 bed houses and 30 x 6 l (accommodating up to 236 residents, be average household occupancy figures i works out at just over 250sqm per persesignificantly in excess of the council's reat least 28sqm per person,	ped houses ased on the n the SG), this on, which is
9.36	What impact will the	Enhance the Network	Х
	development have on the Green	No impact on the Network	
	Space Network?	Negatively impact the Network	
		Please justify your response: While the site is currently part of the Green Space Network, the environmental appraisal submitted with the bid confirms that it makes little valuable contribution the network in its current state. In contrast, the indicative layout plan shows how sensitive residevelopment on the eastern edge of the site (adjacent to existing residential development at Dubford) could allow for enhanced Green Space provision on the balance of the site, making a provision to the quality of the network overall supported by the environmental appraisal. For details, please see paper apart.	

10.	Education	
10.1	Have discussions been had with the Council's Education	No
	Department?	Details: n/a

10.2 Is there currently education capacity for the proposed development? https://www.aberdeencity.gov.uk/ services/education-andchildcare/schools-andeducation/schools-pupil-rollforecasts

Yes

Details: Assessment of the site during preparation of the ALDP confirms that pupils from this area would be allocated to Scotstown Primary and Bridge of Don Academy. The 2015 based school roll forecasts show both of these to be well within capacity until at least 2023.

11. Community benefits

Community benefits can include new community facilities (such as local shops, health, education, leisure and community facilities), affordable housing, green transport links and open spaces. Include elements which you anticipate may be required as developer contributions from the development. (Please note, specific contributions will have to be negotiated with the Council on the basis of the proposal.)

11.1 Does the development proposal give any benefits to the community? If so what benefits how would they likely be delivered?

Details: Development of the site as proposed would does the development bring, and provide much needed housing, including affordable housing in accordance with local and national policy. It will also allow for the provision of new footpaths into the LNR and enhance public access to the LNR, as well as an opportunity for additional interpretation. See paper apart for further details.

12. Masterplan Development Framework

12.1 If you have prepared a framework or masterplan showing a possible layout for the Details: Indicative layout plan attached site, please include it with this form.

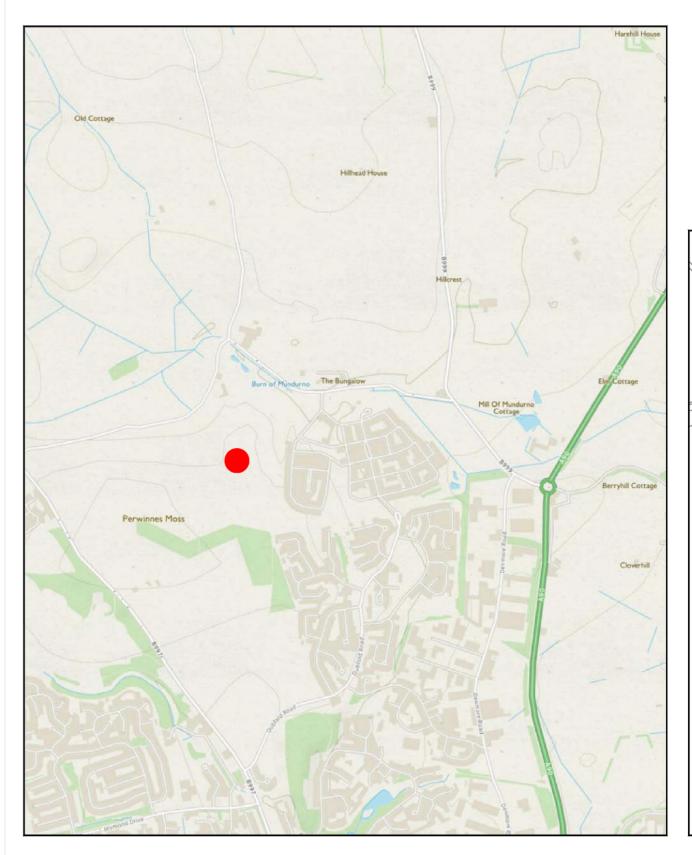
Yes

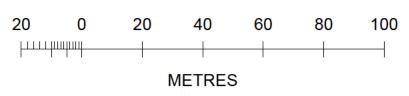
13. Additional attachments

No site is going to be perfect and the checklist above will inevitably raise some potential negative impacts from any development. Where negative impacts are identified, please provide details of their nature and extent and of any mitigation that

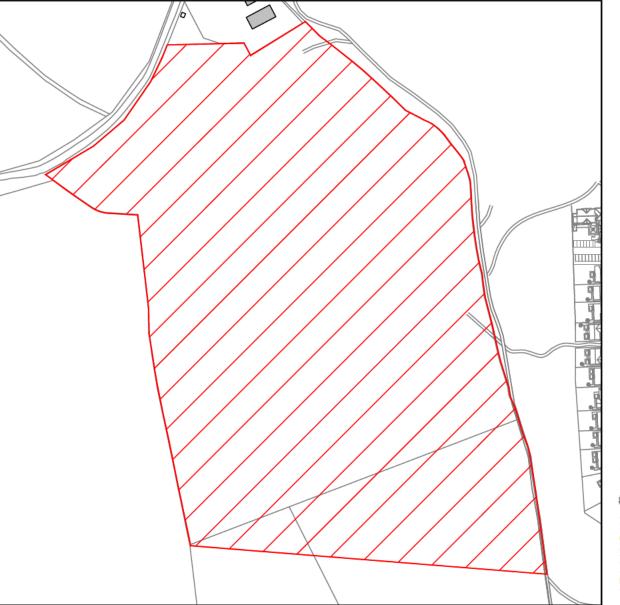
	may be undertaken. Listed below are examples of further information that may be included in your submission;		
		Included	Not Applicable
13.1	Contamination Report		X
13.2	Flood Risk Assessment		Х
13.3	Drainage Impact Assessment		X
13.4	Habitat/Biodiversity Assessment	х	
13.5	Landscape Assessment		X
13.6	Transport Assessment		X
13.7	Other as applicable (e.g. trees, noise, dust, smell,		Х
	retail impact assessment etc. please state)		

14.	Development Viability		
14.1	•	be viable as per the details provided above. Please provide details of viability: Se confidential email.	e attached









Location Plan

Scale 1:10,000 (on A3)

Block Plan

Scale 1:1250 (on A3)

architecture

AK architecture | Registered Office 100 Union Street, Aberdeen, AB10 1QF Telephone 01224 789715 | Mobile 07399 873227

O Drawing copyright to AK architecture | Registered Company No. SC56263:

Client Mr J. Langler

Project | Site Development - Sheilhill

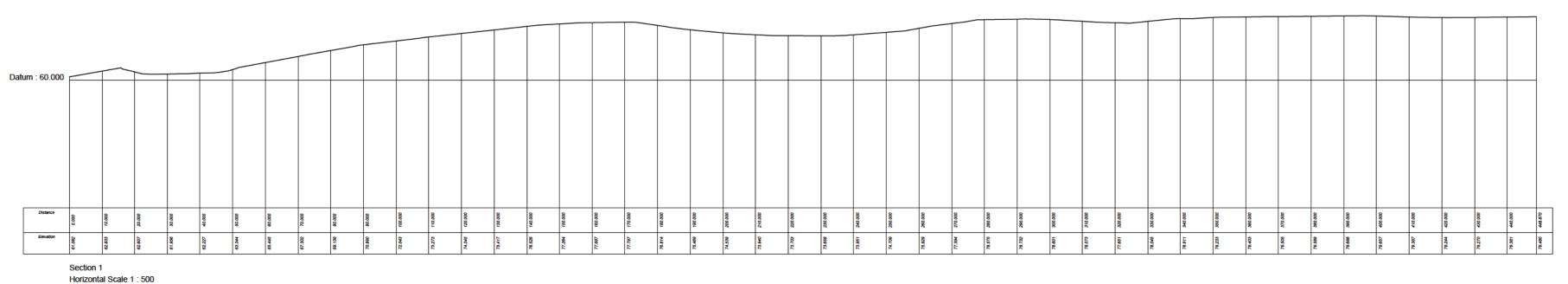
Perwinnes Moss Scotstown Moor Base (South Site) Bridge of Don Aberdeen AB23 8NN

Title | Location Plans

| Drawing | A-0027-03-01-001 | Rev | A01 | | Scale | | n/a | on A3 | Date | 23.05.2018 |

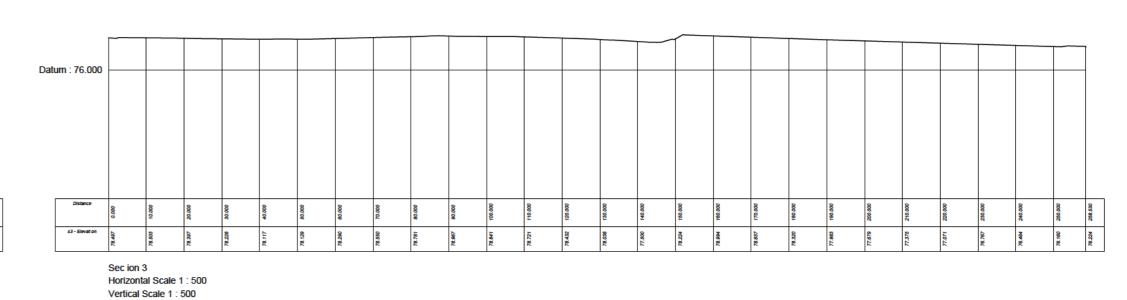
Status | Client Approval | Drawn By | A Keenon

Imensions in 'mm' unless noted otherwise. No dimensions are to be so:



Notes: Additional Comments Bid Site

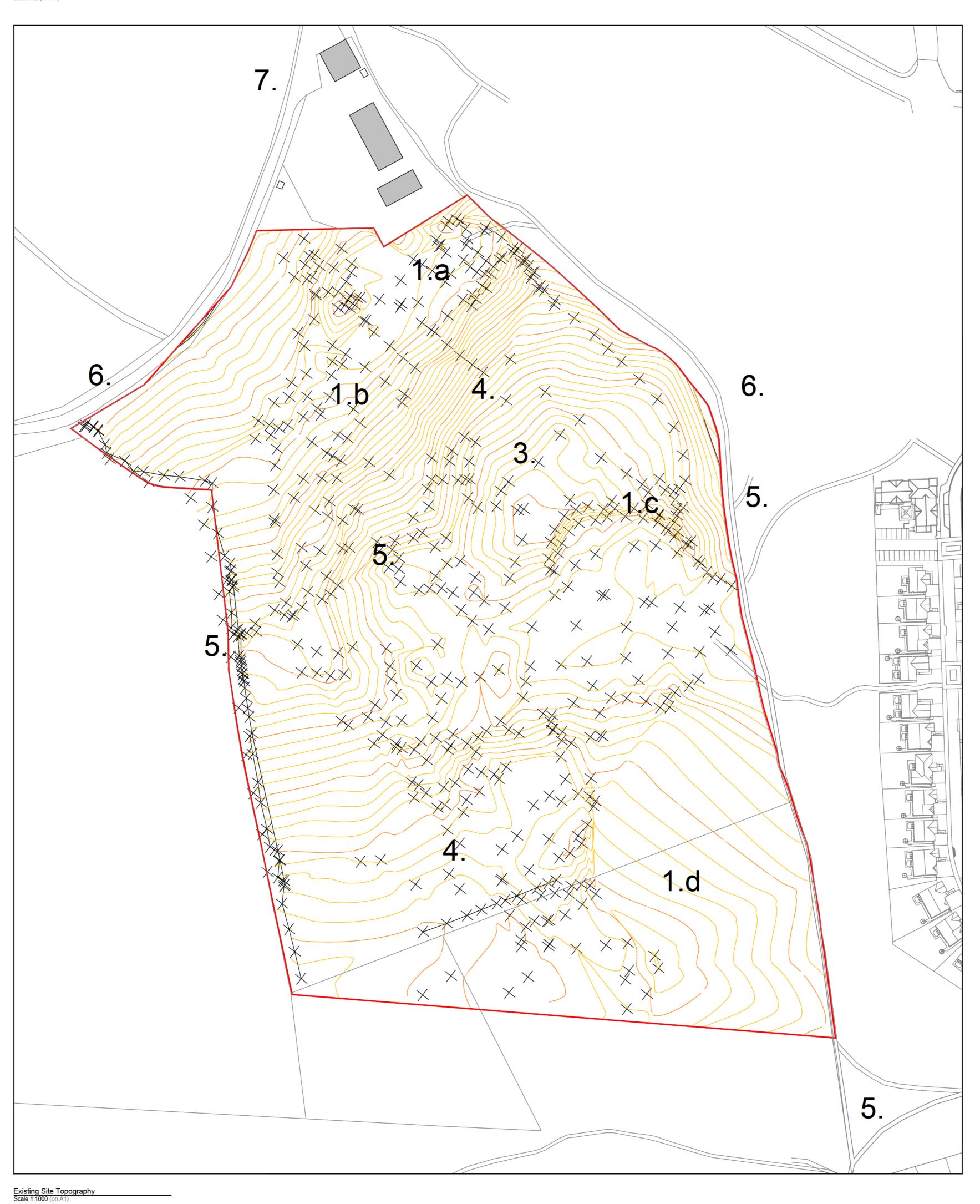
Datum: 63.000 Section 2 Horizontal Scale 1:500



Existing Site Longitudinal & Cross Sections
Scale n/a (on A1)

Vertical Scale 1:500

Vertical Scale 1:500



AK architecture | Registered Office: 100 Union Street, Aberdeen, AB10 1QR Telephone: 01224 789715 | Mobile: 07399 873227 Email: info@ak-architecture.co.uk | Website: www.ak-architecture.co.uk

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Project: | Site Development - Sheilhill

Perwinnes Moss Scotstown Moor Base (South Site) Bridge of Don Aberdeen

AB23 8NN Existing Topography & Sections

on A1 **Date:** 23.05.2018 Scale: n/a

All dimensions in 'mm' unless noted otherwise. No dimensions are to be scaled from this drawing. Discrepancies must be reported to architect / engineer.

Status: Client Approval Drawn By: A.Keenon

Proposed Bid Site Scale 1:1000 (on A1) Notes: Additional Comments

Bid Site

- 1. Mixed housing units approx. 61.
- a. 13 Terraced 2 storey 2-3 bed units.
- b. 18 Semi-Detached 2 storey 2-4 bed units.
- c. 16 Detached 2 storey 4-6 bed units.
- d. 14 Detached bungalow 3-6 bed units.

Total Site area (9.18ha)
Green Space (5.92ha) 65%
Development Site (3.26ha) 35%

- 2. Car parking provided on plots.
- 3. Grassed communal garden area.
- Structured planting and trees native birch rowan block planting with heath shrub edge planting.
- 5. Footpath links.
- 6. Alternative road links.
- Site entrance, additional entrances to be discussed.



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Client: Mr J. Langler

AB23 8NN

Project: Site Development - Sheilhill

Perwinnes Moss
Scotstown Moor Base (South Site)
Bridge of Don
Aberdeen

 Drawing:
 A-0027-03-01-003
 Rev:
 A01

 Scale:
 1:1000
 on A1
 Date:
 23.05.2018

Status: | Client Approval Drawn By: | A.Keenon

All dimensions in 'mm' unless noted otherwise. No dimensions are to be scaled from this drawing. Discrepancies must be reported to architect / engineer.







Aberdeen Local Development Plan Review

Pre-Main Issues Report Bid Dubford West

Our client, John Langler, wishes to submit 9.3ha of land in his ownership at Shielhill for residential development of around 61 units (including the potential for live/work units) as shown on the indicative layout plan submitted with the bid, together with improvements to the remainder of the land. Specifically, it is envisaged that these improvements would encourage people to visit the Scotstown Moor Local Nature Conservation Site (LNCS) - of which the site forms part - in a way that complements and sustains the designation. For example, this could include opportunities for environmental education, offering sanctuary to animals, and providing facilities for children.

Details of the site and an outline of the proposed development are set out in the Pre-MIR Bid form, while this paper provides further background and information in terms of the wider policy context that supports the allocation of the site.

Our client also has ownership of adjacent land to the north, and a separate response to the call for sites seeks the allocation of that land for residential development. While these two sites are the subject of separate responses, our client is keen to masterplan the combined area in order to deliver a high quality and sustainable development that benefits both the place and the people who will live there, and the indicative layout plan which accompanies ethis submission shows how linkages can be made between the two sites. It should, however, be noted that each site is capable of being delivered independently of the other.

The site and its surroundings

Immediately to the east of the site is the existing OP10 Dubford allocation, which is currently being developed out and is expected to deliver 550 units by 2021. There is also existing built development on our client's land to the north (currently occupied by Walker Technical Resources Ltd.), where there is a mix of industrial units, an office building and a service yard, beyond which lies the unclassified Shielhill Road.

Finally, the Scotstown Moor LNCS extends on to land to the south and the west, with this site occupying just 8% of the total LNCS area.



The site itself was previously owned by the Ministry of Defense (MOD) and used as a driving training centre, and also has history of being used for mineral extraction. As a result, much of the site is now worn down, degraded and covered in gravel vehicle tracks, as can be seen on the aerial photographs submitted with this bid. That previous use notwithstanding, the site is covered by both Green Belt and Green Space Network designations in the current ALDP (2017), as well as being included in the Scotstown Moor LNCS as noted above. It is recognised that the current ALDP identifies the southern corner of the site as also forming part of the Scotstown Moor Local Nature Reserve (LNR). However, data obtained from Scottish Natural Heritage during preparation of the Environmental Appraisal Report shows the LNR boundary to in fact be approximately 100m to the south of the site (see plan included on page 5 of the Environmental Appraisal Report for a visual representation of this).

Importantly, the site is also located in the Energetica Corridor, a factor that needs to be taken into account when considering this bid (as discussed in more detail below).

Assessment of site previously and now

During the preparation of the Aberdeen Local Development Plan (2017) (ALDP), our client initially sought the site's allocation for mineral extraction (specifically sand and gravel aggregates), for which testing showed the site to support a high-quality resource. Mineral extraction would have represented a continuation of the site's historic use, while also meeting contemporary demand for aggregates arising from significant construction activity around Aberdeen.

Subsequently, acknowledging the Council's assessment that mineral extraction activity could potentially conflict with neighbouring residential development (because of noise and air pollution), and recognising that there was a need for more housing in the city, our client revised his bid in subsequent plan stages to promote the site for affordable housing/key worker housing.

In making the submissions to both the MIR and the Proposed Plan it was highlighted that this is effectively a brownfield site, having previously been used both for mineral extraction and as a driving training area as outlined above. As such, Scottish Planning Policy 2014 (SPP) stresses that consideration should be given to allocating this site for development before new development takes place on any alternative greenfield sites.



The identified need for additional housing land is now even more pertinent than it was during the last ALDP review, as the Main Issues Report (MIR) for the review of the Strategic Development Plan (SDP) points to a need to anticipate high levels of growth and an increase in the housing land supply target, fuelled by economic recovery. That being the case, there will be a requirement for additional housing land throughout the SDP area. The allocation of this site for residential development would be in line with that expectation. Further information on the regional and national policy context, and the emphasis it places on identifying additional housing land, is provided in **Appendix 1.**

In turn, there are a number of points which come out of the Council's assessment of the submissions made during the last ALDP review, and the Reporter's conclusions on them as set out in the Examination Report for the ALDP, which lend support to the current bid as follows:

- Relationship to services and facilities with regards to connectivity, the Council confirmed that development in this area would be well connected to the settlement and facilities at Dubford when this is completed, including local shopping, health and recreation facilities. Given that the Dubford site is currently in the process of being developed out as outlined above, there should now be no question about the extent to which development on this site would be well connected to the settlement and facilities there. In this regard, the indicative layout plan demonstrates how the site could be developed in a way that is consistent with the layouts and urban design approach established by the Dubford development, with extensive footpath links to ensure optimum connectivity between the two.
- **Public transport availability** similarly, in terms of public transport, it was confirmed that the new x40 bus route, which now goes into the Dubford development, is between 400 and 800 metres from this site

At the same time, it is submitted that some of the concerns which were expressed about the site during the last ALDP review can now be addressed as follows:

 North west facing and exposed to northerly winds – as shown on the indicative layout plan submitted with this bid, it is envisaged that the site could be developed in a way that incorporates extensive structured planting and new trees, providing shelter from northerly winds. At the same time, all houses would designed to a high standard of thermo-resistance with highly insulated



walls and smaller windows on northern elevations than on the southern ones, with the size of the site providing plenty of scope for the layout and orientation of buildings to be fine-tuned to maximise south facing aspects.

- **Gradient** while the assessment of the site during the last ALDP review identified the north of the site as being very steep, analysis of the site during the preparation of this bid did not identify any parts of the site to be of a gradient greater than 1:12, other than a few small muddy ramps which are not representative of the gradient across the site as a whole or expected to affect development of the site. Cross sections of the site are included with this bid for reference. As such, it is submitted that the gradient of the site should not be considered to be an issue in terms of its allocation.
- Visual impact as shown on the aerial photos submitted with this bid and described in more detail above, the site is already in a degraded condition as a result of its previous use for mineral extraction and as a MOD driving training area. Comparatively, residential development on the site would have no greater visual impact, but would provide an opportunity for the site to be developed in a way that is more visually compatible with the surrounding landscape, with sympathetic landscaping to ensure a good fit into surrounding area.
- Mix of uses as identified during the last ALDP review, Bridge of Don is a predominantly residential area. As such, it is submitted that residential use is inherently appropriate to the area and that the proposed allocation makes a positive contribution to this, in particular in terms of the potential to provide live/work units. At the same time, the proposed residential development would be accompanied by improvements to the LNCS in terms of both its ecological value and what it has to offer to visitors, as well as increasing accessibility to the LNR to the south, making a further significant contribution to the mix of land uses in the area as a result.

In terms of other criteria against which the site requires to be assessed, it is further submitted that:

- Green belt designation Scottish Planning Policy 2014 (SPP) sets out a number of reasons why a green belt may be designated, these being to:
 - direct development to the most appropriate locations and support regeneration;
 - o protect and enhance the character, landscape setting and identity of the



settlement; and

protect and provide access to open space.

It is then also stated that, in developing the spatial strategy, planning authorities should identify the most sustainable locations for longer-term development and, where necessary, review the boundaries of any green belt.

These policy principles are reflected in the extant ALDP, which states that:

"The aim of the Green Belt is to maintain the distinct identity of Aberdeen and the communities within and around the city, by defining their physical boundaries clearly. Safeguarding the Green Belt helps to avoid coalescence of settlements and sprawling development on the edge of the city, maintaining Aberdeen's landscape setting and providing access to open space."

In this instance, it is submitted that the continued designation of this site as Green Belt does little or nothing to help achieve these objectives.

In particular, while the current Green Belt may have previously provided a clear settlement boundary, development of the Aberdeen Western Peripheral Route to the north now provides a far more obvious, less arbitrary and more robust line of separation between development at Bridge of Don and settlements to the north than the current Green Belt limits do. As such, it is now appropriate to review the Green Belt boundary in accordance with SPP.

It is also submitted that, whilst the landscape value of the site is recognised, the indicative layout plan demonstrates that it is possible to accommodate development on the eastern side of the site without impacting on views from Perwinnes Moss. At the same time, high quality strategic landscaping (closely related to the existing landscaping around the adjacent Dubford development and the wider 'green' areas towards Perwinnes Moss in the south), will enhance the current landscape character.

In terms of public access, it should be noted that this is currently limited, although it is recognised that there may be informal use by dogwalkers. Compared with the limited recreational value of the site at present, it is submitted that development of the eastern part of this would enable the provision of a new network of footpaths through the LNCS and into the LNR (including paths from the Dubford development to the east) allowing more



people easy access to nature and improving the contribution that the site makes in this regard.

Green Space Network designation — whilst the site is within the Green Space Network the environmental appraisal report submitted with the bid confirms that much of the site (and in particular the area to the east on which development is proposed) has been colonised by gorse, with reduced biodiversity in the area as a result. While the gorse may provide a habitat for some species of birds, these are not expected to be negatively affected by development on the site given the abundance of gorse in the surrounding area and the way in which it is proposed to manage the remaining gorse on the western part of the site.

From this starting point, the indicative layout plan demonstrates how it is possible to develop the eastern part of the site whilst maintaining and enhancing much of the existing natural heritage. Specifically, this could be achieved through sensitive siting of development, quality landscaping, the provision of new green linkages and footpaths to the nature reserve and interpretation facilities. As expressly identified in the environmental appraisal report, this would allow for effective management of the gorse which has colonised much of the site at present, and the establishment of new and improved habitat areas compared with what is currently found on the site.

- Employment the site is located within 1.6km of the Newton of Murcar Industrial Estate and a number of other employment sites on Denmore Road, and is just a little further from both Aberdeen Science Park and the Bridge of Don Industrial Estate. There is, therefore, clearly good access to a range of employment opportunities.
- Education assessment of the site during preparation of the extant ALDP confirms that pupils from this area would be allocated to Scotstown Primary and Bridge of Don Academy. The 2015 based school roll forecasts show both of these to be well within capacity until at least 2023.
- **Built and cultural heritage** there are no designated features on or near the site.
- Other constraints the previous assessment of the site also confirms that there are no constraints in terms of physical infrastructure capacity in this location



that would impede development; the site is not identified as at risk of flooding according to SEAP flood risk maps; there is no evidence of waterlogging; and there are no significant contamination concerns or other known constraints.

• Importantly, the site is deliverable within the timescale of the ALDP, either on its own or as part of a phased development together with land to the north.

Finally, consideration needs to be given to the aspirations for the Energetica Corridor (within which the site is located) which include the delivery of development which complements the growth of energy, engineering and technology organisations of all sizes to create a more balanced 'lifestyle' proposition. This expressly includes the delivery of residential development as proposed in terms of this bid, while the potential for the site to provide live/work units in a prime location further contributes to the delivery of the Energetica objectives

More specifically, the Council's **Supplementary Guidance: Energetica (SG)** sets out a number of criteria which development in the corridor is expected to demonstrate, with an emphasis on sustainability - economic, social and environmental. That this proposal expressly includes enhancements to the LNCS alongside the delivery of much needed housing (including affordable housing and the potential for live/work units) is indicative of the sustainability which is at its core and, as such, it should be supported in terms of the SG.

Drawing together all of the points set out above, it is submitted that allocating the site as proposed in terms of this bid would enable a well-planned development in accordance with the six essential qualities of successful placemaking. That includes, for example the extent that it would be:

- Distinctive, by responding to the site's context through directing development
 to the eastern side of the site, with this designed to be of a scale and form that
 complements the adjacent Dubford development without simply replicating
 this, and with enhancements to the remainder of the site to improve its
 ecological, landscape and amenity value;
- Safe and pleasant, facilitating the development of the site in a way that ensures no future conflict with neighbouring residential uses; and
- Resource efficient, in that it would provide a sustainable use of a currently degraded site which, given its history, should effectively be considered brownfield land (the prioritisation of which for allocation and development is also advocated by Scottish Planning Policy).



The indicative layout plan also shows that the site is sufficiently large to provide high quality open space in accordance with the Council's requirements (see calculations on plan for full details), in addition to which residents would be able to enjoy easy access to extensive natural space in the neighbouring LNCS and the LNR to the south.

Conclusion

For the reasons given in this paper apart, it is submitted that the allocation of this site, would meet a demonstrable need for additional housing land in line with both local and national government policy, and would allow for a quality masterplanned extension to the City, importantly including the enhancement of the Scotstown Moor LNCS, with development that would be delivered in the timescales of the emerging ALDP. As such, it is submitted that the site should be allocated accordingly.



Appendix 1: Housing Demand

- The preferred option in terms of the Main Issues Report (MIR) for the Strategic Development Plan (SDP) is for Local Development Plans LDPs) to identify sufficient land to allow for the delivery of new homes at levels not seen for 20 years, with the aim of building 2,190 homes over the next 25 years, and to allow for a higher rate of delivery if there is demand for this. The alternate option of having no further allocations in LDPs is not preferred.
- This is in line with Scottish Government policy in terms of which priority has been accorded to the delivery of more new housing through:
 - Scotland's Economic Strategy, published in 2015, which identifies four priorities for sustainable growth, one of which, investment, specifically highlights housing.
 - The Joint Housing Delivery Plan for Scotland (2015) which identifies a number of themes with regards to housing, including a lack of housing supply in both public and private sectors.
 - Related to that, the Government launched its More Homes Scotland approach in 2016 to deliver more homes across all tenures.
 - Recognising the centrality of housing in its overall ambitions for Scotland, the Government also made supplying more homes a national strategic "social infrastructure" priority in the 2015 Infrastructure Investment Plan.

It is therefore clear that the Government is seeking to increase the supply of housing throughout Scotland, placing the impetus on local authorities to allocate more housing land accordingly, and lending significant support for the allocation of the site as proposed in terms of this bid.

