

REPORT

West Edinburgh (Maybury) General Medical Services Provision

Edinburgh Integration Joint Board

24 August 2020

Executive Summary	The purpose of this report is to provide the Edinburgh		
	Integration Joint Board with the Initial Agreement for the		
	Provision of General Medical Services in West Edinburgh		
	(Maybury).		
	The proposal seeks capital funding from NHS Lothian and the		
	Initial Agreement has been prepared in line with the guidance		
	contained in the Scottish Capital Investments Manual.		

Recommendations

It is recommended that the Edinburgh Integration Joint Board

- Agree the proposal to provide General Medical Services in West Edinburgh
- Note that NHS Lothian invited Edinburgh Health and Social Care Partnership (EHSCP) to submit an Initial Agreement for this proposal following the conclusion of the 2020-21 Capital Prioritisation Process.
- 3. Approve the proposal and agree the presentation of the Initial Agreement to NHS Lothian's Finance and Resources Committee.

Directions

Direction to City of		✓
Edinburgh Council,	No direction required	✓
NHS Lothian or	Issue a direction to City of Edinburgh Council	
both organisations	Issue a direction to NHS Lothian	
	Issue a direction to City of Edinburgh Council and NHS	
	Lothian	



Main Report

- The population of Edinburgh has increased by some 65,000 people over the last 10 years and will continue to grow at a rate c5,000-6000 per annum, until at least 2026.
 This trend is expected to continue further in the next Local Development Plan known as City Plan 2030.
- 2. Greenfield space (site HSG19) (Initial Agreement appendix 2)adjacent to Maybury and between Turnhouse Road and the main rail link to Fife, has been released for housing development through the City of Edinburgh (CEC) Local Development Plan 2016 2026. It is proposed that the site will accommodate 1750 housing units, of which 25% will be affordable housing split over three development sites and equating to 3,675 additional population based on a standard planning minimum of 2.1 people per housing unit. As the provision of a primary school is included within the site, it is likely that the development will comprise predominantly family housing which is likely to increase the number of occupants per unit. As this is currently a greenbelt site on the outskirts of Edinburgh there is no existing GMS provision for any of the proposed housing, and GP practices nearby are at capacity or zoned for separate developments.
- 3. The adjacent area of South Gyle and Edinburgh Park has already expanded with an increase of 778 houses equating to 1634 additional population minimum. Much of this area was green belt or a business development area and has therefore had no previous requirement or provision for GP services.
- 4. Proposals for further housing and commercial developments in the area have been included in City Plan 2030 at several sites in the surrounding area (Edinburgh Park and South Gyle, Edinburgh International Business Gateway and Crosswinds). As City Plan 2030 also proposes the development of the West Edinburgh transport corridor, improving transport links on the west side of the city, there is an increased likelihood of this area being selected for future development. It was anticipated that a City Plan 2030 would be submitted to elected members in August 2020, following completion of the consultation period. This is now likely to be delayed till later in the year due to Covid-19. The report will also specifically consider the impact of the pandemic.



- 5. In addition, approval has recently been given for 1350 houses in Phase 1 of Edinburgh Garden District development, which equates to 2835 additional population minimum. The Garden District site is the south west corner, where the bypass meets the A8 westbound, next to the Gogar roundabout. The effects on population growth as a result of this potential expansion will be subject to separate consideration but are likely to be significant as the overall development proposed could be up to circa 3,000 units.
- 6. Parkgrove Medical Practice has benefited from small scheme funding and has been altered to enable an increase the capacity of the practice list allow them to register most of the new population anticipated from the Cammo development (HSG20) and to accommodate the development of a Community Treatment and Care Centre (CTAC). Cramond Medical Practice received a capital contribution from their Landlord, augmented by NHS Lothian, linked to lease renewal which will allow them to reconfigure their consulting space. This work, delayed by Covid 19, is due to start in summer 2020. This should allow them to accommodate the remaining population unable to register with Parkgrove.
- 7. East Craigs Medical Practice has also benefited from small scheme funding to create additional space to enable them to expand their practice list and are willing to grow, however this will still not provide sufficient capacity to accommodate all of the increased population.
- 8. Additionally, the introduction of the new GMS Contract (Scotland) on 1st April 2018 requires boards to provide alternative delivery of certain services to enable implementation of the contract. These changes such as Mental Health Hubs will impact on the accommodation requirements to support the current and future population of the area.
- 9. The EHSCP Population Growth and Primary Care Assessment 2016-2026, is the comprehensive strategic assessment of the primary care pressures and needs across the city. It reflects the extensive housing developments set out in the City of



Edinburgh Council (CEC) Local Development Plan (LDP) 2016-2026 and the consequent capital investment required to meet this need and that of re-provision schemes to deliver sustainable primary care in Edinburgh. This assessment was formally endorsed by Edinburgh Integration Joint Board in September 2017 and by NHS Lothian Capital Investment Group in March 2018.

- 10. The preferred option is for NHSL, in collaboration with CEC, to consider a joint development of a new GP practice for c10,000 and a primary school, built on a site which has been identified with sufficient space and is suitable for both facilities. The building will be built to Passivhaus standards or similar and will enjoy the benefits of shared space, reducing the overall footprint and meeting the 2030 carbon neutral standards required by CEC and NHS. Following the impact of Covid 19, CEC has reviewed and revised their programme with an anticipated completion date of May 2023. There may be design considerations for primary care premises resulting from the Covid 19 experience. There will be an opportunity to articulate these at business case development.
- 11. EHSCP and NHS Lothian have worked with CEC Children and Families to develop the proposal for the joint development which optimises design and shares common space within the available footprint.

Implications for Edinburgh Integration Joint Board

Financial

- 12. The resource implication at this stage is a capital investment of c£4million (including VAT). It is anticipated that the procurement of the project will be led by CEC supported by Edinburgh Health and Social Care Partnership and NHSL.
- 13. It is proposed that NHSL will provide a Capital Grant to CEC for the constructions costs and then lease the completed facility from CEC.
- 14. Recurring revenue costs in relation to facilities will be funded directly by the practice.

 Premises costs, including lease costs, will be fully funded via GMS payments.



Legal / risk implications

- 15. Uncertainty of timescale requirements and pressures on practices as a result of the impact of Covid 19 on the anticipated programme of housing developments.
- 16. Additional local population unable to register with a GP resulting in increased assignments and greater presentations through emergency provision.
- 17. The constraints of inadequate GP premises are an identified list in EHSCP's section of NHS Lothian's Risk Register.
- 18. No direction is required at this stage because it is covered by EIJB-22/10/2019-9 which has been issued to NHS Lothian in November 2019

Equality and integrated impact assessment

19. The project will allow local people to be registered and cared for in accommodation which is functionally suitable and accessible for people with impaired mobility and other disabilities. An Impact Assessment will be scheduled as the project progresses.

Environment and sustainability impacts

- 20. The project will use the Achieving Excellent Design Evaluation Toolkit (AEDET) to assess design quality throughout the procurement and design process and as part of the Post Project Evaluation.
- 21. This will include consideration of the use of energy efficient building material for construction as well maintaining a low impact on the environment for the full lifecycle of the premises.

Quality of care

22. The project will provide premises which deliver General Medical Services safely, with optimal clinical functionality and which are compliant with statutory legislation.

Consultation

23. Whilst there has been initial engagement through the Community Council, it is difficult to engage with the general public since the delivery of the new practice is in response



to the population expansion which is yet to be in situ. The EHSCP Patient Involvement Worker will support engagement with the future population when appropriate.

Report Author

Judith Proctor

Chief Officer, Edinburgh Integration Joint Board

Contact for further information:

Name: David White

Email: david.white@nhslothian.scot.nhs.uk Telephone: 07974 185419

Appendices

Appendix 1 Initial Agreement West Edinburgh (Maybury) General Medical Services

Provision



West Edinburgh (Maybury) General Medical Services Provision

NHS Lothian Initial Agreement

Project Owner: Fiona Cowan

Project Sponsor: David White

Date: 28/07/2020

Version: 1.9

Version History

Version	Date	Author(s)	Comments
1.0	27/02/2020	Fiona Cowan	First Draft
1.1	04/03/2020	Fiona Cowan	Review and update of IA
1.2	02/04/2020	Fiona Cowan	Review and update of IA
1.3	27/04/2020	Fiona Cowan	Review and update of IA
1.4.	05/05/2020	Fiona Cowan	Review and update of IA
1.5	24/06/2020	Fiona Cowan	Review and update of IA
1.6	01/07/2020	Laura Smith	Update template & Financial/Economic cases
1.7	8/07/20	Fiona Cowan	Final Version
1.8	20/07/20	Fiona Cowan	Final Review for Edinburgh Integrated Joint Board and Finance and Resource Committee
1.9	28/07/2020	Immy Tricker	Minor updates to financial/ economic cases

Contents

1	Executive Summary	5
	1.1 Purpose	5
	1.2 Background and Strategic Context	5
	1.3 Need for Change	6
	1.4 Investment Objectives	7
	1.5 The Preferred Option(s)	7
	1.6 Readiness to proceed	7
	1.7 Conclusion	8
2	The Strategic Case	9
	2.1 Existing Arrangements	9
	2.2 Drivers for Change	10
	2.3 Investment Objectives	15
	2.4 Benefits	15
	2.5 Strategic Risks	16
	2.6 Constraints and Dependencies	16
3	Economic Case	17
	3.1 Do nothing/baseline	17
	3.2 Engagement with Stakeholders	18
	3.3 Long-listed Options	18
	3.4 Shortlisted Options and Preferred Way Forward	20
	3.5 Design Quality Objectives	23
4	The Commercial Case	24
	4.1 Procurement Strategy	24
	4.2 Timetable	24
5	The Financial Case	25
	5.1 Capital Affordability	25
	5.2 Revenue Affordability	25
	5.3 Overall Affordability	26
6	The Management Case	
	6.1 Readiness to proceed	
	6.2 Governance support for the proposal	28
	6.3 Project Management	29



7 Conclusion	30
Appendix 1: Strategic Assessment	31
Appendix 2: Site Maps	32
Appendix 3: Benefits Register	33
Appendix 4: Risk Register	34
Appendix 5: Non-Financial benefits Assessment	35



1 Executive Summary

1.1 Purpose

- 1.1.1 The purpose of the Initial Agreement is to seek approval for the proposal from Edinburgh Health and Social Care Partnership (EHSCP) / Edinburgh Joint Integration Board (EIJB) to consider the provision of General Medical Services (GMS) in West Edinburgh.
- 1.1.2 The proposal is to develop sufficient accommodation to deliver the additional capacity required as a result of housing developments being built in the area.

1.2 Background and Strategic Context

- 1.2.1 Greenfield space (site HSG19), adjacent to the Maybury and between Turnhouse Road and the main rail link to Fife, has been released for housing development through the City of Edinburgh (CEC) Local Development Plan 2016 2026. It is proposed that the site will accommodate 1750 housing units of which 25% will be affordable housing split over three development sites and equating to 3,675 additional population based on a standard planning minimum of 2.1 people per housing unit. As the provision of a primary school is included within the site, it is likely that the development will comprise predominantly family housing which will significantly increase the number of occupants per unit. As this is currently a greenbelt site on the outskirts of Edinburgh there is no GMS provision for any of the proposed housing, and only a limited number of GP practices nearby.
- 1.2.2 The adjacent area of South Gyle and Edinburgh Park has already expanded with an increase of 778 houses equating to 1634 additional population, based on a minimum of 2.1 people per housing unit. Much of this area was green belt or a business development area previously and as such has had no requirement or provision for GP services in the past.
- 1.2.3 Proposals for further housing and commercial developments in the area have been included in City Plan 2030 at several sites in the surrounding area (Edinburgh Park and South Gyle, Edinburgh International Business Gateway and Crosswinds). As City Plan 2030 also proposes the development of the West Edinburgh transport corridor, improving transport links on the west side of the city, there is an increased likelihood of this area being selected for future development. It was anticipated that a report would be submitted to elected members in August 2020, following completion of the consultation period. The report has been postponed due to Covid-19 and will also specifically consider the impact of the pandemic.
- 1.2.4 In addition, approval has recently been given for 1350 houses in Phase 1 of Edinburgh Garden District development. The potential expansion of this site up to circa 3000 houses will be subject to separate consideration but is likely to be significant as the overall development proposed could be up to circa 3,000.
- 1.2.5 The increased population will have a direct impact on Barclay East Craigs Medical Practice and Parkgrove Medical Practice and to a lesser extent on Cramond Medical Practice. Inevitably this will have a ripple effect on other practices, such as Ladywell Medical Practices, further into Edinburgh as the population expands.
- 1.2.6 Barclay Medical Practice East Craigs (list size 8,569, April 2020)



The practice is located in purpose built premises owned by NHS Lothian which are functionally suitable for the delivery of primary care. The practice is willing to grow but does not have sufficient capacity to accommodate the population expected as a result of development HSG19. The practice catchment area includes part of the West Edinburgh development sites and the practice will be in a position to accommodate some of the early population increase but the overall volume will ultimately necessitate the development of an additional new practice.

1.2.7 **Parkgrove Medical Practice** (list size 3,190, April 2020)

Parkgrove Medical Practice is a salaried practice in premises leased by NHS Lothian, which remain in reasonable condition and which are functionally suitable for delivery of primary care. Space within Parkgrove has been altered to enable most of the new population in Cammo to be able to register with the practice and to facilitate the development of one of Primary Care's Community Treatment and Care Centres (CTAC) which will open later in 2020. The lease for the building has recently been negotiated for a further 20 years.

1.2.8 Cramond Medical Practice (list size 8,864, April 2020)

Independent practice in GP leased premises which are in reasonable condition and suitable for the delivery of primary care. The practice received a capital contribution from the landlord, which, with additional capital support from NHS Lothian, will enable them to adjust the internal design of the building to have all consulting space accessible on the ground floor. The practice boundary was reduced recently but continues to include the development at Cammo and will be able to accommodate the remaining population unable to register with Parkgrove.

- 1.2.9 The extent of the planned new housing is such that the existing arrangements are insufficient to address the capacity required to ensure that all the new population will be able to access General Medical Services (GMS).
- 1.2.10 Additionally the introduction of the new GMS Contract (Scotland) on 1st April 2018 requires boards to provide alternative delivery of certain service to enable implementation of the contract. These changes such as Mental Health Hubs will impact on the accommodation requirements to support the current and future population of the area.

1.3 Need for Change

- 1.3.1 While there is some capacity in existing practices as detailed above, it is insufficient to manage the anticipated increase. There is currently no GMS provision for any of the proposed housing since it is presently a greenbelt site.
- 1.3.2 The Integration Joint Board previously approved the EHSCP Population Growth and Primary Care Premises Assessment 2016-26, and the subsequent high prioritisation of this area need through the NHS Lothian Capital Prioritisation Programme which invited the submission of the Initial Agreement. The Strategic Assessment (SA) identified that existing practices, due to a mixture of limitations of workforce and physical capacity, are unable to provide GMS to the significant additional population generated by the new housing
- 1.3.3 The population of Edinburgh has increased by some 65,000 people over the last ten years and will continue to grow at a rate of c 5,000 per annum until at least 2026. This trend is expected to continue with the subsequent implementation of City Plan 2030 which will ultimately supersede



the current development plan. Most of the growth has been absorbed into existing primary care provision without commensurate development of additional physical capacity.

- 1.3.4 City of Edinburgh (CEC) Local Development Plan 2016 2026 details the planned housing developments across the city. The West Edinburgh site which is shown in Appendix 2: Site Maps comprises a significant area of land within the plan where extensive housing is programmed. .
- 1.3.5 Although the house building programming extends over several years, the Housing Land Audit (HLA) 2019 details the expected completions rate of circa 200 houses per annum in the Maybury area. If developers are confident of house sales, that rate may be increased however the economic impact on the build rate as a result of the Covid-19 pandemic is yet to be assessed and may result in a decrease in the annual completion rate. HLA 2020 has been delayed due to Covid-19 however it is anticipated that a draft will be available later this year with an indication of future building programmes.
- 1.3.6 In addition to the above, Edinburgh Garden District, which was originally recommended not to be approved by CEC and was subsequently referred to the Scottish Government Reporters, had the decision overturned in April 2020 and approval given for the development of Phase 1 which includes 1350 houses, equating to 2835 additional population minimum.

1.4 Investment Objectives

- 1.4.1 The investment objectives the project seeks to achieve are
 - To improve service capacity to enable everyone to access GMS
 - The development of additional General Medical Practice
 - To enable delivery of the Primary Care Improvement Plan as required for implementation of the new GMS contract

1.5 The Preferred Option(s)

- 1.5.1 The preferred option is for NHSL, in collaboration with CEC, to consider a joint development of a new GP practice and a primary school, built on a site which has been identified with sufficient space and is suitable for both facilities. The building will be built to meet the 2030 carbon neutral standards required by CEC and NHS and will enjoy the benefits of shared space and reducing the overall footprint.
- 1.5.2 The resource implication is a capital investment of c£4million (including VAT) based on construction commencing in 2021.

1.6 Readiness to proceed

- 1.6.1 The preferred option will be delivered in partnership with CEC. CEC will lead the procurement with NHSL providing a Capital Grant to CEC. CEC will be supported by NHS Lothian and Edinburgh Health and Social Care Partnership.
- 1.6.2 A benefits register has been included in Appendix 3 and a high level risk register in Appendix 4. A full risk register will be developed for the project at the Standard Business Case stage.



- 1.6.3 Detail of the proposed timeframe for development of the business case is included in the Commercial Case and any interdependencies with other projects are included in the Strategic Case.
- 1.6.4 NHS Lothian and Edinburgh Health and Social Care Partnership are ready to proceed with this proposal. Section 6.3 details the project management arrangements. Section 6.2 outlines the governance support and reporting structure for the proposal.
- 1.6.5 Engagement with stakeholders is outlined in the Economic Case. Members of the Project Management Group have been involved in its developments to date and will continue to support it.

1.7 Conclusion

- 1.7.1 The strategic assessment for this proposal (included in <u>Appendix 1: Strategic Assessment</u>) scored 21 (weighted score) out of a possible maximum score of 25.
- 1.7.2 The proposal has been prioritised by the relevant governance groups and identified as a priority for NHS Lothian as part of the NHS Capital Prioritisation Process 2020/21.



2 The Strategic Case

2.1 Existing Arrangements

- 2.1.1 Greenfield space (site HSG19) adjacent to Maybury and between Turnhouse Road and the main rail link to Fife, has been released for housing development through the City of Edinburgh (CEC) Local Development Plan 2016 2026. It is proposed that the site will accommodate 1750 housing units of which 25% will be affordable housing split over three development sites and equating to 3,675 additional population based on a standard planning minimum of 2.1 people per housing unit. As the provision of a primary school is included within the site, it is likely that the development will comprise predominantly family housing which will significantly increase the number of occupants per unit. As this is currently a greenbelt site on the outskirts of Edinburgh there is no GMS provision for any of the proposed housing, and only a limited number of GP practices nearby.
- 2.1.2 Whilst not included in this proposal, Cammo development is located immediately to the north of HSG19 where an additional 655 dwelling places are scheduled to be built starting in 2019. GMS provision for the additional population from Cammo can be accommodated in Parkgrove Medical Practice and Cramond Medical Practice.
 - A map showing development site HSG19 is attached as Appendix 2: Site Map
- 2.1.3 Within the past three years the adjacent area of South Gyle and Edinburgh Park has expanded with an increase of 778 houses which equates to 1634 additional population, based on a minimum of 2.1 occupants per unit. Much of this area was green belt or a business development area and as such has had no requirement or provision for GP services in the past.
- 2.1.4 Proposals for further housing and commercial developments in the area have been included in City Plan 2030 at several sites in the surrounding area (Edinburgh Park and South Gyle, Edinburgh International Business Gateway and Crosswinds) and are being deliberated as part of the consultation process. It was anticipated that a report would be submitted to elected members in August 2020, following completion of the consultation period. The report has been postponed due to Covid-19 and will also specifically consider the impact of the pandemic.
- 2.1.5 In addition, approval has recently been given for 1350 houses in Phase 1 of Edinburgh Garden District development. The effects on population growth as a result of this potential expansion will be subject to separate consideration but are likely to be significant as the overall development proposed is circa 3,000.
- 2.1.6 Additionally, City Plan 2030 proposes the development of the West Edinburgh transport corridor, improving transport links on the west side of the city and thus increasing the likelihood of this area being selected for future development.
- 2.1.7 The increased population will have a direct impact on Barclay East Craigs Medical Practice and Parkgrove Medical Practice and to a lesser extent on Cramond Medical Practice. Inevitably this will have a ripple effect on other practices, such as Ladywell Medical Practices, further into Edinburgh as the population expands.



2.1.8 Barclay Medical Practice East Craigs (list size 8,569 April 2020)

Initial Agreement

East Craigs Medical Practice has been managed by the Barclay Medical Practice Group since 2017. The practice is located in purpose built premises circa30 years old which were bought by NHS Lothian 2017 and have since benefitted from a small scheme to create an additional consulting room which has enabled them to increase the practice list. The practice is willing to grow but does not have sufficient capacity to accommodate the population expected as a result of development HSG19. The practice catchment area includes part of the West Edinburgh development sites and the practice will be in a position to accommodate some of the early population increase but the overall volume will ultimately necessitate the development of an additional new practice.

2.1.9 Parkgrove Medical Practice (list size 3,190 April 2020)

Parkgrove Medical Practice is a salaried practice in premises leased by NHS Lothian, which remain in reasonable condition and which are functionally suitable for delivery of primary care. The premises received support for a small scheme in 2019 enabling them to increase the capacity of the practice list. Space within Parkgrove has been altered to enable most of the new population in Cammo to be able to register with the practice and to facilitate the development of one of Primary Care's Community Treatment and Care Centres (CTAC) which will open later in 2020. The lease for the building has recently been negotiated for a further 20 years.

The lists for these two practices show that an average of 6.92% patients are over 75 years old while 8.91% of the practice are in the lowest deprivation quintile.

2.1.10 Cramond Medical Practice (list size 8,864 April 2020)

Independent practice in GP leased premises which are in reasonable condition and suitable for the delivery of primary care. The practice received a capital contribution, from the landlord, linked to lease renewal towards dilapidations and upgrading the premises in 2019, which, with additional capital support from NHS Lothian, will enable them to adjust the internal design of the building to have all consulting space accessible on the ground floor. The practice boundary was reduced recently but continues to include the development at Cammo and will be able to accommodate the remaining population unable to register with Parkgrove. Cramond has one of the highest ratios of elderly within Edinburgh; 13.53% are over 75 years of age compared to an average of 7.06% for Edinburgh. Only 0.84% of the entire practice is within the highest deprivation quintile.

- 2.1.11 The extent of the planned new housing is such that the existing arrangements are insufficient to address the capacity required to ensure that all the new population will be able to access General Medical Services (GMS).
- 2.1.12 Additionally the introduction of the new GMS Contract (Scotland) on 1st April 2018 requires boards to provide alternative delivery of certain service to enable implementation of the contract. These changes such as Mental Health Hubs will impact on the accommodation requirements to support the current and future population of the area.

2.2 Drivers for Change

The following section expands on the need for change as identified in the Strategic Assessment (included in Appendix 1) and describes the anticipated impact if nothing is done to address these needs and why action should be taken now through this proposal.



- 2.2.1 This Initial Agreement (IA) proposes that an additional General Medical Practice for circa 10k patients be built in West Edinburgh to accommodate the planned population due to the development of housing within West Edinburgh. While there is some capacity in existing practices as detailed above, it is insufficient to manage the anticipated increase. There is currently no GMS provision for any of the proposed housing since it is currently a greenbelt site; there is however an option for provision of a GP Practice of approximate list size 10k included within the site plans.
- 2.2.2 The Integration Joint Board previously approved the EHSCP Population Growth and Primary Care Premises Assessment 2016-26, and the subsequent high prioritisation of this area need through the NHS Lothian Capital Prioritisation Programme which invited the submission of the Initial Agreement.
- 2.2.3 The Strategic Assessment (SA) identified that existing practices, due to a mixture of limitations of workforce and physical capacity, are unable to provide GMS to the significant additional population generated by the new housing
- 2.2.4 The population of Edinburgh has increased by some 65,000 people over the last ten years and will continue to grow at a rate of c 5,000 per annum until at least 2026. This trend is expected to continue with the subsequent implementation of City Plan 2030 which will ultimately supersede the current development plan. Most of the growth has been absorbed into existing primary care provision without commensurate development of additional physical capacity.
- 2.2.5 City of Edinburgh (CEC) Local Development Plan 2016 2026 details the planned housing developments across the city. The West Edinburgh site which is shown in Appendix 2: Site Maps comprises a significant area of land within the plan where extensive housing is programmed.
- 2.2.6 Although the house building programming extends over several years, the Housing Land Audit (HLA) 2019 details the expected completions rate of circa 200 houses per annum in the Maybury area. If developers are confident of house sales, that rate may be increased however the economic impact on the build rate as a result of the Covid-19 pandemic is yet to be assessed and may result in a decrease in the annual completion rate. HLA 2020 has been delayed due to Covid-19 however it is anticipated that a draft will be available later this year with an indication of future building programmes. The known planned developments are illustrated in **Table 1**.
- 2.2.7 The table below, covering the period 2019 2026 and the longer term, is a snapshot of the City of Edinburgh Council Housing Land Audit (HLA) 2019 (provisional), showing housing sites that are under construction, sites with planning consent, sites in the Local Development Plan and constrained sites which have not yet been programmed.



Table 1: Planned Developments

Tuble 1. I lamiled Developmen			
Area	Number of Housing Unit	Population*	
Anticipated increase in popula	ition which cannot be accommoda	ated within existing GMS facilities and	
w	hich therefore requires additional	provision	
Edinburgh Park/South Gyle	778	1,633	
Maybury Central	1,400	2,940	
Maybury East	220	462	
Maybury West	130	273	
Total	2,528	5,308	
Increase in population anticipated to be absorbed by Parkgrove Practice and Cramond Practice			
Cammo	655	1376	

- * Population projections have been calculated by multiplying the planned number of units to be built by the average household size for Edinburgh, source National Records Scotland (NRS). The average household size of 2.1 has been used in these calculations, although it is expected to decrease over time. Given the predominance of family housing to be built within all developments, it is likely that the population figure could be significantly higher and the numbers illustrated are the **minimum**.
- 2.2.8 In addition to the above, Edinburgh Garden District, which was originally recommended not to be approved by CEC and was subsequently referred to the Scottish Government Reporters, had the decision overturned in April 2020 and approval given for the development of Phase 1 which includes 1350 houses, equating to 2835 additional population. Again, this housing development will primarily be family dwelling places and it is therefore likely that the numbers estimated using the average household size will be greater than stated. The overall development proposed could be up to circa 3,000 houses.



- 2.2.9 Early discussions with the landlord's agent for site HSG19 considered the need for provision of GMS services to serve the population resulting from the housing development. Consequently a suitable location on the site has been safeguarded, without legal commitment, for the development of a GP practice of approximate list size 10k. This would be purpose built, developer leased, ground floor accommodation, with dwelling places above.
- 2.2.10 Simultaneously, the need to provide additional educational facilities within the locality has provided an opportunity for NHSL to collaborate with CEC to consider a joint development of new health premises and primary school with shared amenities. A proposal is being developed with CEC for a GP practice combined with the new school to be built on a site which has been identified with sufficient space and is suitable for both facilities. The building will enjoy the benefits of shared space reducing the overall footprint and meeting the 2030 carbon neutral standards required by CEC and NHS.
- 2.2.11 Whilst there are significant advantages to a collaborative approach to this provision, the projected timescales of requirement vary. CEC is required to provide the new school when the first houses are completed in 2023. In other circumstances, EHSCP would normally aim for completion of new medical premises when the potential population would reach a minimum list size of 2000. In this scenario, completion would be required around 2024/25.
- 2.2.12 The comparator to the joint development is a separate stand alone, developer led building. While all CEC and NHS new builds will be built to Passivhaus standards or similar and will meet the 2030 carbon neutral targets, it is likely that it will be more challenging to meet the environmental consideration in a developer led construction.
- 2.2.13 As a result of the Covid-19 pandemic, the construction industry is experiencing delays and disruption at all stages of development. Whilst completion dates noted above are as stated in the Housing Land Audit, a number of factors, including government guidance on lockdown, restricted movement in the housing market and availability of materials, will impact the ability to meet these timescales. It is therefore likely that the timescales may be delayed, resulting in a later completion date being required.
- 2.2.14 Recent developments of GP premises within NHS Lothian have followed a relatively standard schedule of accommodation and building layout. As a result of experiences during Covid 19 which altered the modus operandi within GP practices, it is anticipated that the design and requirements of future health premises will be altered to embrace new ways of working and meet stringent infection control requirements. This is may cause further delays whilst standards are in development stages.
- 2.2.15 Edinburgh Health and Social Care Partnership (EHSCP) and NHS Lothian Primary Care Contracts Organisation (PCCO) will develop the proposal to create a new practice partnership and invite business case submission from interested parties to deliver it. It is anticipated this could replicate previous models whereby an existing partnership, supported by investment, will seed the new practice by taking on additional patients, in its current premises, to an agreed list size although other options are possible. Subsequently that patient cohort will form the nucleus of the new practice which the parent practice will have the opportunity to continue to manage as a branch practice, or can choose to relinquish it whereupon it can be advertised as a new partnership.



Table 2 below summarises the need for change, the impact it is having on present service delivery and why action is required now.

Table 2: Summary of the Need for Change

What is the cause of the need for change?	What effect is it having, or likely to have, on the organisation?	Why action now?
Significant planned population increases in areas with little or no General Medical Services (GMS) provision	Pressures on existing practices to provide GMS provision to expanding population	Existing services under strain by additional capacity required to address this
Potential for the West Edinburgh developments to increase further in future Local Development Plan	Existing service arrangements unable to cope with future projected levels of population growth City of Edinburgh Council Local Development Plan details the housing developments programmed for the area with additional 4000 population expected within 5years and an increase of 1700 planned beyond 2026. Release of more land for development will result in further population pressures.	
Existing local practices do not have the physical capacity to absorb the additional population nor the desire to expand so significantly	Additional population unable to register for GMS provision	The timescales and practical issues relating to introducing new GMS services to an area are such that early actions are required to ensure practice list availability when the population growth reaches approximately 2000
Planned developments will generate sufficient population to offer a sustainable business model for new practices and provide development opportunity to existing practices through the new contract	Alteration to existing practices maximised to accommodate population growth, additional practice required to meet population needs and GMS contract implementation	New GMS contract came into effect on 1 st April 2018, with time limited implementation for delivery of the Primary Care Improvement Plan to deliver the contract requirements
Opportunities to address and accommodate workforce uncertainty to meet new contract and locality needs.	Ability to recruit workforce is affected by condition of premises. Development of new premises for a new practice will have a positive impact on recruitment.	Time implications of setting up new practice / management support may be challenging and onerous. Early planned intervention will enable best solution to practice development



2.3 Investment Objectives

The assessment of the existing situation and the drivers for change have been used to identify what has to be achieved to deliver the changes required. These are defined as the investment objectives and are summarised in the table below:

Table 3: Investment Objectives

Effect of the need for change on the organisation	What has to be achieved to deliver the necessary change? (Investment Objectives)
Existing service arrangements unable to cope with future projected levels of population growth	Improve service capacity to enable everyone to access GMS
Additional pressures on existing practices nearby to provide GMS provision to expanding population	Development of additional General Medical Practice
Transformation of primary care services to meet the requirements of the new GMS contract	Enable delivery of the Primary Care Improvement Plan as required for implementation of the new GMS contract

2.4 Benefits

- 2.4.1 A Strategic Assessment (SA) was completed identifying the need for change, benefits of addressing these needs and their link to the Scottish Government (SG) five Strategic Investment Priorities below:
 - Safe; Person-Centred; Effective Quality of Care; Health of Population; Efficient: Value and Sustainability
- 2.4.2 The above investment objectives and the Strategic Assessment (see Appendix 1: Strategic Assessment) have informed the development of a Benefits Register (see Appendix 3: Benefits Register). As per the draft Scottish Capital Investment Manual guidance on `Benefits Realisation`, this initial register is intended to record all the main benefits of the proposal. A full Benefits Realisation Plan will be developed at SBC stage.
- 2.4.3 A summary of the key benefits to be gained from the proposal are described below:
 - Ensure everyone has access to GMS through provision of adequate capacity
 - Ensure that people who use health and social care services have positive experiences and their dignity respected
 - Support the attainment of HEAT targets
 - Provides safe and easy access to GP services. Premises are DDA compliant
 - Delivery functionally suitable and sustainable healthcare estate
 - Optimise financial and resource usage through an efficient estate and a stable health care system



ervice Change Strategic Initial Agreement Standard Implementation Monitoring and Business Case Phase Service Benefit

2.5 Strategic Risks

2.5.1 The table below highlights key strategic risks that may undermine the realisation of benefits and the achievement of the investment objectives. These are described thematically and potential safeguards and actions in place to prevent these:

Table 4: Strategic Risks

Theme	Risk	Safeguard	
Business	Failure to acquire suitable site or premises for development	Work with partners and developers to identify opportunities	
Dusiness	Proposed development not well received by patients and public	Clear communication and engagement plan at an early stage	
Workforce	Insufficient workforce to meet the required capacity provision	Joint working by EHSCP and practices to facilitate required recruitment	
Funding	Capital or revenue funding to deliver the project is unaffordable	Optimise resource usage Value engineering Cost certainty for business case	
Scope	Scope of the project exceeds deliverability	Clarity on scope from outset Reduction of scope	
Capacity	Future developments exceed capacity of practice	Monitor Housing Land Audit for changes	
External	Earlier / later impact and timing than projected of population growth		

A register of strategic risks is included in Appendix 4: Risk Register. A full risk register will be developed for the project at the Standard Business Case stage.

2.6 Constraints and Dependencies

- 2.6.1 The key constraints to be considered are:
 - Availability of either capital or revenue funding may limit the ability to deliver the preferred solution
- 2.6.2 The key dependencies to be considered are:



- Availability of suitable sites and solutions which can be secured within appropriate timescales for partner agencies
- Agreement with practices to capacity increase to address growth

3 Economic Case

3.1 Do nothing/baseline

3.1.1 There is no existing provision as outlined in <u>Section 2.1</u> and 'Do Nothing' is not feasible as it does not address any of the strategic drivers for change and has the potential to cause existing practice instability. A 'Do Minimum' option is therefore included as the baseline (as required by the Scottish Capital Investment Manual guidelines) against which other options are assessed. This will only address the strategic drivers in part and will result in capacity constraints which fail to provide for the population growth in the area. The table below defines the 'Do Minimum' option including the requirements to implement this option.

Table 5: Do Minimum

Strategic Scope of Option	Do Minimum	
Service provision	Continue with existing	
Service arrangements	Existing GP practices with support for some capacity increase where possible	
Service provider and workforce arrangements	Existing GMS provision with additional workforce to address any increase	
Supporting assets	Limited physical alteration to premises to increase capacity if feasible	
Public & service user expectations	Public and service users will expect full access to GMS and require the ability to register with a GP in the local area	



3.2 Engagement with Stakeholders

3.2.1 The table below summarises the stakeholders impacted by this proposal and the details of the engagement that has taken place with them to date and notes their support for this proposal.

Table 6: Engagement with Stakeholders

Stakeholder Group	Engagement that has taken place	Confirmed support for the proposal
General public	Initial engagement has been through the Corstorphine Community Council	Representative from the community council has confirmed support for GMS development in the area
Key stakeholders:		
Barclay East Craigs, Parkgrove and Cramond Medical Practices	Early discussions have taken place with all practices to keep them abreast of proposals	Support confirmed
Cardross, Site Agents	Early discussions about space and location requirements for a GP practice	Proposal supported and potential site safeguarded within development
Partners:	Discussions to develop a collaborative project	CEC have indicated a desire to undertake a joint project
City of Edinburgh Council	collaborative project	undertake a joint project

- 3.2.2 Whilst there has been initial engagement through the Community council, it is difficult to engage with the general public since the delivery of the new practice is in response to the population expansion which has yet to be in situ. The EHSCP Patient Involvement Worker will support engagement with the future population when appropriate.
- 3.2.3 Until there is an agreed solution to the development of the practice it is not known how this may affect staff, however local practices will engage with their own staff as the project progresses.

3.3 Long-listed Options

- 3.3.1 The strategic scope of each option that is the service provision, arrangements, provider and workforce is the same for each option, namely GMS provision delivered by the independent contractor model.
- 3.3.2 The key outcome of this project is to ensure that sufficient capacity is provided to accommodate the planned growth in the local area. Existing practices have already indicated that they do not wish to increase their practice population by the quantity generated by the housing developments. It is therefore essential that a new practice is developed within the vicinity.
- 3.3.3 The options identified are outlined below



Initial Agreement

- **Option 1:** Do Minimum minor refurbishment in existing practices to increase capacity to accommodate some of the increased population due to the housing expansion
- **Option 2**: New build for a new practice in a joint development with City of Edinburgh Council Education Department
- Option 3: NHS leased premises in a new build for a new practice on a standalone site

The table below summarises the long list of options identified:

Table 7: Long-listed options

Strategic Scope of Option	Option 1 Do minimum	Option 2 New build in partnership with CEC	Option 3 NHS Leased premises
Service provision	As current arrangements	Increases GMS capacity	Increases GMS capacity
Service arrangements	Continue with existing	New practice with high risk of failure and significant revenue implications until practice stable	New practice with high risk of failure and significant revenue implications until practice stable
Service provider and workforce arrangements	Existing GMS provision – will provide additional workforce to address any increases	Will require additional workforce to staff the practice. Will address recruitment difficulties impacted by premise conditions	Will require additional workforce to staff the practice. Will address recruitment difficulties impacted by premise conditions
Supporting assets	Minor refurbishment to accommodate some of the population increase due to housing expansion	Purpose built premises designed with sufficient and appropriate space to accommodate the new population.	Purpose built premises designed with sufficient and appropriate space to accommodate the new population.
Public & service user expectations	Insufficient capacity to manage growth of the population who will expect full access to GMS and require ability to register with a GP in the area.	Will provide full access to GMS and opportunity to register with a GP in the local area from	Will provide full access to GMS and opportunity to register with a GP in the local area.



3.3.4 Initial Assessment of Options

Each of the long- listed options have been assessed for their advantages and disadvantages, and the extent to which they meet the investment objectives (as outlined in the Strategic Case) to identify the preferred solution(s).

Table 8: Assessment of options against investment objectives

	Option 1	Option 2	Option 3
	Do minimum	New build in partnership with CEC	NHS leased premises
		Addresses capacity and access needs	Addresses capacity and access needs
Advantages (Strengths &		Functionally suitable premises	Functionally suitable premises
Opportunities)		Long term provision of sustainable practice	Long term provision of sustainable practice
Disadvantages (Weaknesses & Threats)	Insufficient capacity to address population growth	Required timescales for completion differ for partners	Environmental targets more challenging to meet
	Does it meet the Invest	ment Objectives (Fully, Pa	rtially, No, n/a):
Investment Objective 1	No	Yes	Yes
Investment Objective 2	No	Yes	Yes
Investment Objective 3	No	Yes	Yes
	Are the indicative costs	s likely to be affordable? (res, maybe/ unknown, no)
Affordability			
Preferred/Possible/ Rejected	Reject	Preferred	Possible

3.4 Shortlisted Options and Preferred Way Forward

3.4.1 Shortlisted options

From the initial assessment above the following short-listed options have been identified:



Table 9: Short Listed Options

Option	Description
Option 1	Do Minimum
Option 2	New build in partnership with City of Edinburgh Council (CEC)
Option 3	NHS leased premises in a new build for a new practice on a standalone site

3.4.2 Non-financial benefits assessment

Each of the shortlisted options was assessed against the benefits included in the benefits register

. Each of the identified benefits was weighted and following this each of the shortlisted options was scored against its ability to deliver the required benefits. The full assessment is contained in Appendix 5: Non-Financial benefits Assessment.

The results of the benefits assessment are summarised below:

Table 10: Results of Non-Financial Benefits Assessment

#	Benefit	Weight (%)	Option 1 Do minimum	Option 2 New build in partnership with CEC	Option 3 NHS leased premises
1	Everyone has access to a GP	25%	0	10	10
2	Ensure that people who use health and social care services have positive experiences and their dignity respected	15%	2	10	10
3	Support the attainment of HEAT targets *Reduces the rate of emergency inpatient bed days for people aged 75 *Reduces the rate of attendance at A&E *Supports early cancer detection	15%	2	8	8
4	Provides safe and easy access to GP services	20%	2	9	9
5	Ensure the functional suitability of the healthcare estate	15%	7	10	10
6	Optimise financial and resource usage through an efficient estate	10%	7	10	9
	Total Weighted Benefit	s Points	275	950	940

From the table above it is noted that the options that will deliver the most benefits is Option 2.



ervice Change Strategic Initial Agreement Standard Implementation Monitoring and Business Case Phase Service Benefit

3.4.3 Indicative costs

The table below details the indicative whole life costs associated with each of the shortlisted options. For further detail around the determination of the costs see the Financial Case.

The additional assumptions associated with the calculation of the NPV of costs are:

- A discount rate of 3.5% has been used in line with Government guidelines.
- A useful life of 20 years has been determined for the projects, on the basis of other similar type leased projects
- The base date for the proposal is October 2022.
- Phasing of the costs reflects the useful life and the programme of works as identified in the Commercial Case.

Table 11: Indicative Costs of Shortlisted Options

Cost (£m)	Option 1 Do Minimum	Option 2 New build in partnership with CEC	Option 3 NHS leased premises	
Whole life capital costs	0	3,249	4,643	
Whole life operating costs	0	759	759	
Estimated Net Present Value (NPV) of Costs	0	4,008	5,402	

3.4.4 Overall assessment and preferred way forward

The table below show the weighted benefit points for each shortlisted option, the NPV of costs and the calculated cost per benefit point. This calculated cost per benefit point has been used to rank the options and identified the preferred way forward.

Table 12: Economic Assessment Summary

Option Appraisal	Option 1 Do minimum	Option 2 New build in partnership with CEC	Option 3 NHS leased premises
Weighted benefits points	275	950	940
NPV of Costs (£k)	0	4,008	5,402
Cost per benefits point (£k)	0	4.22	5.75
Rank	3	1	2

3.4.5 The preferred solution was identified as Option 2 – New build with partnership with CEC. This was identified as the preferred option because it meets all the investment criteria identified in the Initial Agreement. Do minimum has been ranked last due to the inability to deliver any of the investment criteria.



It is recommended that NHS Lothian proceeds with this option to Standard Business Case stage where the implementation of the solution(s) shall be further developed and tested for value for money.

3.5 Design Quality Objectives

- 3.5.1 The project will use the Achieving Excellent Design Evaluation Toolkit (AEDET) to assess design quality throughout the procurement and design process and as part of the Post Project Evaluation.
- 3.5.2 An AEDET (Achieving Excellence Design Evaluation Toolkit) workshop will be undertaken as the project progresses to Standard Business Case.



4 The Commercial Case

4.1 Procurement Strategy

- 4.1.1 The total indicative costs for the preferred option at this stage are £4.006m including VAT. It is anticipated that the procurement of the project will be led by CEC supported by Edinburgh Health and Social Care Partnership and NHSL
- 4.1.2 It is proposed that NHSL will provide a Capital Grant to CEC for the construction costs and then lease the completed facility from CEC.
- 4.1.2 The project will be delivered in accordance with NHS Scotland construction procurement policy and it is anticipated that HubCo will be the best option.

4.2 Timetable

4.2.1 A detailed Project Plan will be produced for the SBC. At this stage the table below shows the proposed timetable for the progression of the business case and project delivery milestones:

Table 13: Project Timetable

Key Milestone	Date
Initial Agreement approved	August 2020
Standard Business Case approved	May 2021
Lease signed for the property	June 2021
HubCo Stage 2 Submission/Approval	October 2021
Construction starts	November 2021
Construction complete and handover begins	June 2023
Service commences	July 2023

4.2.2 The timescales outlined above are fully dependant on the development timescales. Any delays in the commercial/school developments will result in slippage in this programme,



Service Change Strategic Initial Agreement Standard Implementation Service Benefits

Planning Assessment Business Case Phase Service Benefits

Figure 1.

5 The Financial Case

5.1 Capital Affordability

5.1.1 The estimated capital cost associated with each of the short listed options is detailed in the table below. Construction costs were provided by independent quantity surveyors. Option 1 does not require capital work therefore has not been included in the table below.

Table 14: Capital Costs

Capital Cost (£k)	Option 2: New Build in Partnership with CEC	Option 3: Fit out of Leased Premises		
Construction	2,115	2,953		
Professional Fees	378	680		
Furniture, Fittings & Equipment	80	80		
IT & Telephony	64	64		
Inflation	89	123		
Construction Risk	177	246		
Optimism Bias	435	622		
Total Cost (excl VAT)	3,338	4,768		
VAT	668	954		
Total Capital Cost	4,006	5,722		

- 5.1.2 The assumptions made in the calculation of the capital costs are:
 - Optimism bias has been calculated in line with SCIM guidance and is included at 15% of all costs
 - Preliminaries are included within the total construction cost.
 - An inflation allowance of 4% has been included using a base date of October 2022 and the construction timeline detailed in the Commercial Case
 - VAT has been included at 20% on all costs. No VAT recovery has been assumed. VAT recovery will be further assessed in the SBC.
 - Capital costs and programme will be reviewed as the project progresses

5.2 Revenue Affordability

5.2.1 The estimated recurring revenue costs associated with each of the short listed options are detailed in the table below. These represent the additional revenue costs when compared to the



'Do Nothing' option. There is no incremental increase for this project as there is no existing service provision.

Table 15: Annual Revenue Costs

Incremental Revenue Cost/year (£m)	Option 1 Do Minimum	Option 2 New build in partnership with CEDC	Option 3 NHS leased premises	
Facilities	0	102	102	
Premises Costs	0	18	18	
Total Annual Revenue Cost	0	120	120	

- 5.2.2 The assumptions made in the calculation of the revenue costs are:
 - Premises related costs have been estimated using a square metre rate from a similar type project, and is inclusive of rates, water and clinical waste.
 - Facilities costs have been applied on the basis of annual costs of maintenance domestic services, and energy. These have been calculated on the basis of £39, £30 and £58 per sqm respectively, based on costs for similar type GP premises.
 - In both options there will be a lease in place, either with CEC or commercial developer. At this stage no costs have been included for the lease and this will be assessed further at the SBC stage. For the purpose of comparison within the IA it is assumed that the lease cost would be the same in both options and would be fully funded by GMS in either option. It therefore does not affect the assessment of options
- 5.2.3 Staffing costs have not been included at this stage as they have not yet been fully assessed and it is anticipated these will be will be funded through GMS. There may also be a requirement for financial support in the establishment of a new practice. Both staffing and support requirements will be assess at SBC stage as well as the funding sources for these costs.
- 5.2.4 Recurring revenue costs in relation to facilities will be funded directly by the practices, subject to discussion and adjustment for any short term occupation considerations. Premises costs, including lease costs, will be fully funded via GMS payments.

All revenue costs detailed above will continue to be refined through the SBC process.

5.3 Overall Affordability

5.3.1 The capital costs detailed above are expected to be funded through traditional capital funding. This project has been prioritised by NHS Lothian and Edinburgh Health and Social Care Partnership. Availability of capital funding remains a key risk to the project. A high level of risk is included in the construction cost as the project is at a very early stage in the design process. Further work is scheduled to refine the cost estimates detailed above as part of the SBC process.



- 5.3.2 As the requirement for this project is driven primarily by population growth a specific capital allocation will be requested from the Scottish Government in order to fund the project
- 5.3.3 It is proposed that NHSL will provide a Capital Grant to CEC for the construction cost and then lease the completed facility from CEC.
- 5.3.4 Funding has been assumed for additional revenue costs from GMS and the practice itself, this will be refined in the SBC process and will then be reviewed and agreed by the relevant parties.
- 5.3.5 All costs will continue to be refined through the SBC process.



6 The Management Case

6.1 Readiness to proceed

- 6.1.1 A benefits register and initial high level risk register for the project are included in Appendix 3: Benefits Register and Appendix 4: Risk Register, respectively.
- 6.1.2 Detail of the proposed timeframe for development of the business case is included in the Commercial Case and any interdependencies with other projects are included in the Strategic Case
- 6.1.3 NHS Lothian and Edinburgh Health and Social Care Partnership are ready to proceed with this proposal and are committed to ensure the necessary resources are in place to manage it. Section 286.3 below details the project management arrangements. Section 6.2 outlines the governance support and reporting structure for the proposal.

6.2 Governance support for the proposal

- 6.2.1 Engagement with Stakeholder is detailed in the Strategic Case and includes information on how members of the proposal's governance arrangements have been involved in its development to date and will continue to support it.
- 6.2.2 The diagram below shows the organisational governance and reporting structure that will be in place to take forward the proposed solution.





6.3 Project Management

- 6.3.1 The table below notes the project board that will be responsible for taking the project forward including details of the capabilities and previous experience.
- 6.3.2 Legal advice for the project (if required) will be obtained from the Central Legal Office.

Table 16: Project Management Structure

Role	Individual	Capability and Experience
Project Sponsor	David White, Strategy Planning & Quality Manger, primary Care and Public Health	Previous experience as Project Sponsor in primary care capital projects
Project Owner	Fiona Cowan	Previous experience of NHS capital projects
Project Manager	Campbell Kerr	Senior Project Manager in NHSL Capital Planning with extensive experience and responsibility for primary care projects
Capital Finance Support	Laura Smith	Experience supporting capital investment projects including similar primary care provisions
EHSCP Chief Finance Officer	Moira Pringle	Previous experience at Senior Manager level in similar projects, formerly Head of Capital Finance NHSL
NW Locality Lead	To be confirmed	Dependant on appointee
Clinical Lead	To be confirmed	Dependant on appointee
Communication Rep	To be confirmed	Dependant on appointee



Service Change Strategic Initial Agreement

Standard Business Cas

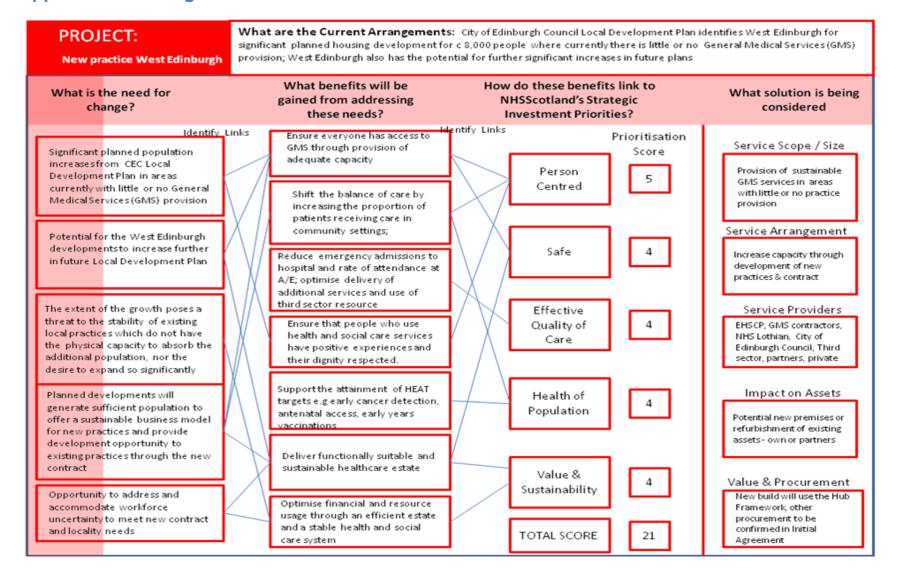
Implementation Phase Project
Monitoring and
Service Benefits
Fyaluation

7 Conclusion

- 7.1.1 The strategic assessment for this proposal (included in Appendix 1 Strategic Assessment) scored 21 (weighted score) out of a possible maximum score of 25.
- 7.1.2 The proposal has been prioritised by the relevant governance groups and identified as a priority for NHS Lothian as part of the NHS Capital Prioritisation Process 2020/21.



Appendix 1: Strategic Assessment



Appendix 2: Site Maps



Appendix 3: Benefits Register

Step 1: Ide	entify desired benefits and include in the project benefit	ts register										
					Project Name: \	West Edinburgh Primary C	are Provision					
		1. Benefits Register				2. Prioritisation			3. Rea	lisation		
Ref No.	Benefit	Assessment	As measured by	Baseline Value	Target Value	Relative Importance	Who Benefits?	Who is responsible?	Investment Objective	Dependencies	Support Needed	Date of Realisation
Guidance	Describe Benefit	Select from dropdown	How are you going to measure this?	Where you are now on this (baseline)	Where you want to get to	Select from dropdown	e.g. Public, patients, staff?	e.g. service manager	Which investment objective does this link to?	Does achieving this depend on anything else other than the project?	Is there any other support (not this project) required to achieve this?	When will you measure the realisation of this benefit (usually after 12 month of operation)
1	Ensure everyone has access to GMS through provision of adequate capacity	Quantitatively	Capacity increase, restricted lists, patient assisgnments	No of patients resident assigned	No restricted lists, patients assigned	5 - Vital	Patients, GP Practices	GP/EHSCP/ NHSL	Improve service capacity to enable everyone to access GMS. Enable delivery of the Primary Care Improvement Plan as required for the implementation of the new GMS contract			24 months post project
2	Ensure that people who use health and social care services have positive experiences and their dignity respected	Qualitatively	Patient experience of GP practice, patient experience of Health and Social Care services	New practice - no current information	Results of post completion questionnaire	4 - Important	Patients	EHSCP/NHSL	Improve service capacity to enable everyone to access GMS. Enable delivery of the Primary Care Improvement Plan as required for the implementation of the new GMS contract			24 months post project
3	Provides safe and easy access to GP services. Premises are DDA compliant	Qualitatively	Patients experience of travel options questionnaire	New practice - no current information	Results of post completion questionnaire and full DDA compliance achieved	4 - Important	Patients	EHSCP	Improve service capacity to enable everyone to access GMS. Enable delivery of the Primary Care Improvement Plan as required for the implementation of the new GMS contract			
4	Improve the functional suitability and sustainability of the healthcare estate	Quantitatively	Proportion of the estate categorised as either A or B for the functional suitability facet	New practice - no current information	А	4 - Important	EHSCP		Development of additional General Medical Practice			
5	Optimise financial and resource usage through an efficiant estate and a stable health and social care system	Quantitatively	Annual statutory appraisal	New practice - no current information	А	3 - Moderately important	Population / EHSCP / NHSL	EHSCP	Development of additional General Medical Practice			24 months post project

Appendix 4: Risk Register

PROJECT TITLE West Edinburgh (Maybury) Development

PROJECT RISK REGISTER

Risk No.	Date Raised	Description of Project Risk	Potential Failure / Cause	Direct Consequence	Severity (1 - 5)	Probability (1 - 5)	Risk Factor	Risk Allowance £k	Comments	Trigger	Mitigation Response	Risk Controller	By when
1	07/07/2020	Delay in negotiations with CEC.	Failure to agree commercial terms (lease, construction, service charges) for the development with CEC.	Cost / Time	4	2	8	0.00	NHSL/HSCP sign off required on design, costs and operational agreements. These are still outstanding.		Capital Planning involvement with design to date including details of construction cost.	Capital Planning / Project Board	Ongoing
2	07/07/2020	NHSL Capital budget exceeded	NHS element of the costs exceed expectations due to higher than anticipated inflation/tender prices.	Cost	4	2	8	0.00	Costings included in the IA are based on the current information available from CEC.		Costs will be reviewed during the design process will be cinfirmed in the SBC.	Capital Planning	Ongoing
3	07/07/2020	Revenue costs exceeded and unaffordable	Revenue costs may exceed estimates in IA	Cost	4	2	8	0.00	Revenue costs (including those for setting up a new GP Practice) will be reviewed for the SBC.			Finance	Ongoing
4	07/07/2020	Passivhaus design not compatible with NHS design guidance	NHSL has yet to use the Passivhaus model, this will need to be checked throughout the design process.	Time	3	1	3	0.00			Capital Planning involvement with design to date.	Capital Planning	Ongoing
5	07/07/2020	Revenue/Running Costs not agreed with new GP Practices	New Practice unable to sign up to recurring running costs	Time	3	3	9	0.00	Requirement for practice to agree revenue costs prior to SBC submission.		SLA cost to be shared with practice when they are selected.	Project Board	Ongoing
6	07/07/2020	IT / Telecom costs	Issues with E Health briefing and initial costing information	Cost	3	2	6	0.00			E - Health to be include in the early design stages.	Capital Planning	Ongoing
7	07/07/2020	Design changes /variations following design freeze	Final brief/design not agreed by all parties. Changes to user group or working practices during detailed design and/or construction stages.	Cost / Time	4	2	8	0.00			Final SOA and layouts etc to be signed off by users and Project Board.	Capital Planning	Ongoing
8	07/07/2020	Delays/Difficulties with Statutory Approvals	Planning Permission/Building Warrant difficult to obtain causing delays	Cost / Time	3	1	3	0.00				Capital Planning / CEC	Ongoing
9	07/07/2020	Unforeseen building condition issues	Survey work incomplete or insufficient. Unknown issues discovered during construction stage.	Cost / Time	3	1	3	0.00				CEC	Ongoing
10	07/07/2020	Exceptional weather during construction	Adverse weather may affect programme.	Time	2	2	4	0.00				Capital Planning	Ongoing
11	07/07/2020	Communications/public engagement	Adverse publicity, failure to communicate with local community	Reputational	2	2	4	0.00				Project Board	Ongoing
		1		TOTAL RECOM	MENDED COI	I NTINGENCY ALL	OWANCE	1					

Key
Severity scored 1 Minor to 5
Severe.
Probability scored 1 very unlikely to 5
very likely.

Appendix 5: Non-Financial benefits Assessment

#	Benefit	Weighting (%)	Option 1 Do Minimum	Option 2 CEC	Option 3 Refurbishment of available property
1	Everyone has access to a GP	25%	0	10	10
2	Ensure that people who use health and social care services have positive experiences and their dignity respected	15%	2	10	10
3	Support the attainment of HEAT targets *Reduces the rate of emergency inpatient bed days for people aged 75 *Reduces the rate of attendance at A&E *Supports early cancer detection	15%	2	8	8
5	Provides safe and easy access to GP services	20%	2	9	9
5	Ensure the functional suitability of the healthcare estate	15%	7	10	10
6	Optimise financial and resource usage through an efficient estate	10%	7	10	9
	Total Weighted Benefits Points	275	950	940	

Maximum possible benefits points -