Case Study Pendleton Gateway: Utilisation and Optimisation Study

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Client: Community Health Partnerships Project: Utilisation and Optimisation Study for Pendleton Gateway Services Provided: Strategic Planning, Service Design, Locality Planning, Workplace Utilisation, Space Optimisation, Estates & Space Planning, Space Utilisation, Schedule of Accommodation, Programme & Project Management, Stakeholder Engagement & Management Timescales: November 2021 – May 2022

Pendleton Gateway in Salford is a large and significant NHS LIFT building. It is located in an area of high deprivation and is a key asset from which to serve the local community, providing easy access to a range of healthcare services in an out of hospital setting.

In 2021, as part of its Optimisation Programme, Community Health Partnerships (CHP) commissioned gbp consult, via MaST LIFTCo, to deliver a utilisation and optimisation study at Pendleton Gateway. The study was designed to determine how the building is being used and whether there was additional capacity that could be used to increase activity.



The results of the study illustrated that there was capacity within Pendleton Gateway from which to provide additional services. The findings are also supporting the local health system to better understand future estate capacity requirements across Salford.



Activities undertaken by gbpartnerships consult:

Phase 1 of the project:

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- GEN2 OccupEye sensors were installed in all demised and bookable areas over a period of two months, with the data from the sensors highlighting the utilisation of a given area.
- The gbp consult team cross-referenced the sensor data with room booking data (where this was available) to understand if there was capacity to move more services into the building where rooms are not being fully utilised.
- Whilst the sensors were in place the gbp consult team also held meetings with the building manager to gain an understanding of what tenants and services were provided from which parts of the building.
- Once the full set of data was available, the data was analysed and interrogated by floor and the various demised and bookable areas of the building, to present how the various tenants and services were utilising their demise.
- The results of the utilisation study were then presented back to CHP, Salford CCG and the two trusts.

Phase 2 of the project:

- Working with Salford CCG and representatives from Salford Royal NHS FT and Manchester University NHS FT (as the significant tenants within the building) the gbp consult team developed a 'road map' highlighting a number of options to optimise the utilisation of Pendleton Gateway.
- The road map listed out the priority services to be accommodated within the building, where within the building these services should be provided, plus any services that may need to be relocated elsewhere within other local health estate.



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Our Impact:

It is quite often the case that when utilisation studies have been undertaken the resulting reports simply become a record of how a building was utilised at a particul point in time. Whilst this data is extremely valuable, from our experience of utilisation and optimisation of buildings, real step change can only occur when stakeholders take accountability of the data for their demise area, and challenge services where utilisation is poor.

To this end, once the report and recommendations had been presented to CHP, Salford CCG, SRFT and MFT, a Utilisation Task and Finish Group was established, attended by all key stakeholders. At the Group's fortnightly meetings, focus is on driving forward the recommendations made within the report and stakeholders at held accountable by an ongoing action log.



Outcomes and Benefits:

- There is now a real appetite from all stakeholders to take accountability for the utilisation of their demise areas of the building, this is as a result of the focus or driving forward the recommendations made within the report through the Task and Finish Group meetings.
- Both SRFT and MFT require more out of hospital accommodation located within the community, and the results of the report illustrated that there is capacity within Pendleton Gateway in which to provide additional services.
- Both SRFT and MFT (particularly CAMHS) have seen an increase in demand for services post pandemic, and Pendleton Gateway is seen as a key, core hub in w these services can be provided.

"This is a really positive step towards maximising capacity and helping the local community to access services closer to home." Andy Muir, CHP, Regional Director North West



\bigwedge	The key deliverables for the project were:
\gg	 A defined overview of demised and bookable usage.
cular	Delivery of a detailed report containing:
	 Clear, easy to understand graphics of how the various areas of the
	building were utilised throughout the two months of the study, defined
	by each demise and bookable area.
	 Analysis of the local demographics to understand what services are
	best placed to serve the local demography.
	 Emerging options and recommendations outlining how the utilisation
	of the building could be improved.
	 Quantification of the additional capacity that is available in Pendleton
re	Gateway and translation of this capacity into number of appointments
	and notional cost savings / void cost reductions per annum.
	<i>"gbp consult have a logical approach and are effective partners. They have provided clear feedback at SEG level and are able to provide detailed</i>
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If you'd like to find out more or arrange an informal chat about our work contact: Sam McCumiskey, gbpartnerships consult Managing Director Email: sam.mccumiskey@gbpconsult.co.uk