

Macmillan Cancer Environments
work with Partner Organisations to help shape high
quality, supportive environments for people affected
by cancer through the design, development and
delivery of projects.



We start by helping to improve the way services are delivered

The services we cover include clinical, wellbeing and palliative care







Wellbeing

The Cove Macmillan Support Centre, Truro





Wellbeing

The Macmillan Horizon Centre, Brighton









Clinical

The Sir Robert Ogden Macmillan Centre, Harrogate







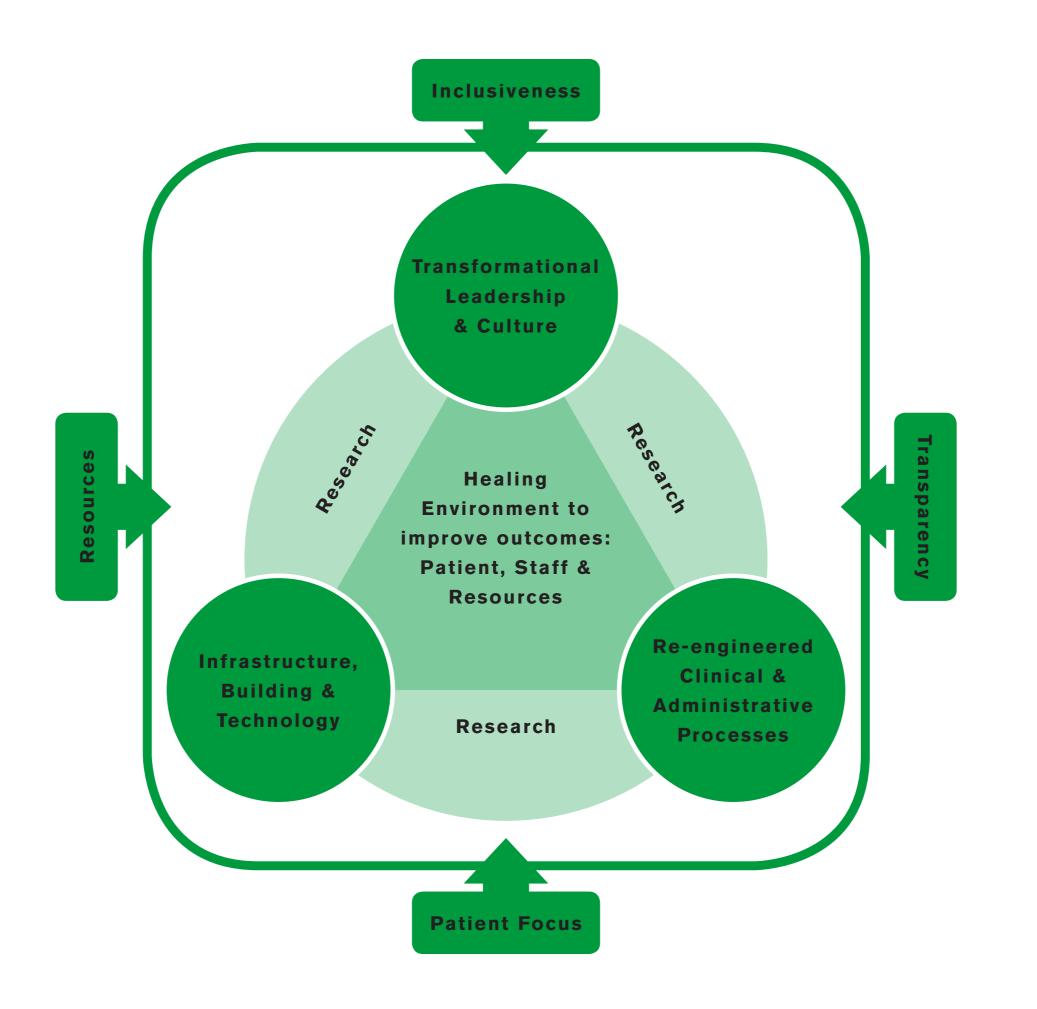


Clinical

The NGS Macmillan Unit, Chesterfield









Macmillan Cancer Environments process provides added value to a Capital Investment

- » Evidence and Insight
- » Specialist Knowledge & Expertise
- Cancer Environments translate and apply this learning and experience to influence the design of new projects



Operational Policy

Macmillan's funding is predicated on service improvement and cannot be used to supplant NHS funding for core clinical facilities.

The Operational Policy describes how the service is delivered and provides a starting point for understanding how to improve patient pathways and maximise efficiency in planning a new environment.

This allows the design team including architects and health planners to develop the clinical planning.



Macmillan projects start and end with capturing the Patient Experience

This includes:

- » Development of the Operational Policy
- » MQEM® principles
- » CE Design Guidelines
- » Post Occupancy Evaluation (POE)



What is a *quality* cancer environment?

Macmillan evaluate quality using the Macmillan Quality Environment Mark (MQEM®)

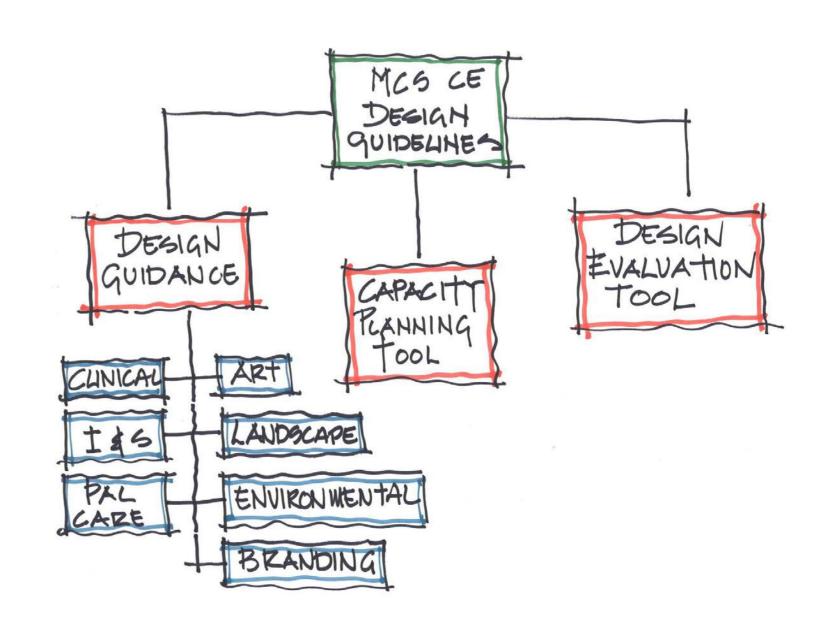
When someone comes into a Macmillan environment, we want them to have a recognisable Macmillan experience that:

- » is welcoming and accessible to all
- respects privacy and dignity
- » supports comfort and well-being
- » gives choice and personal control
- » listens to users' voices



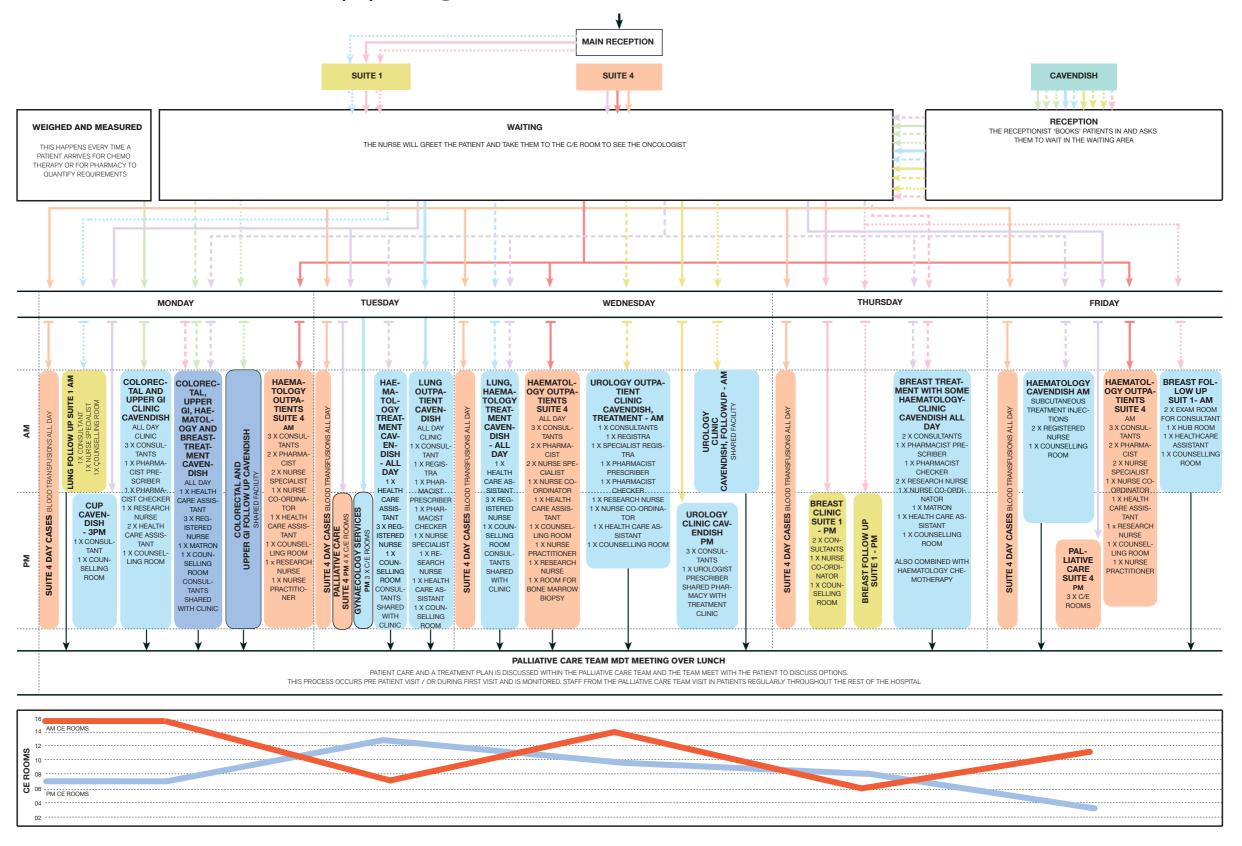
Design Guidelines Evidence Based Design

- » Patient focused
- Developed using evidence, insight, personal feedback, professional expertise and specialist knowledge
- » Range of tools
- Eight sections covering specific areas of Cancer Environments.
- Set points of patient experience evaluation during design development



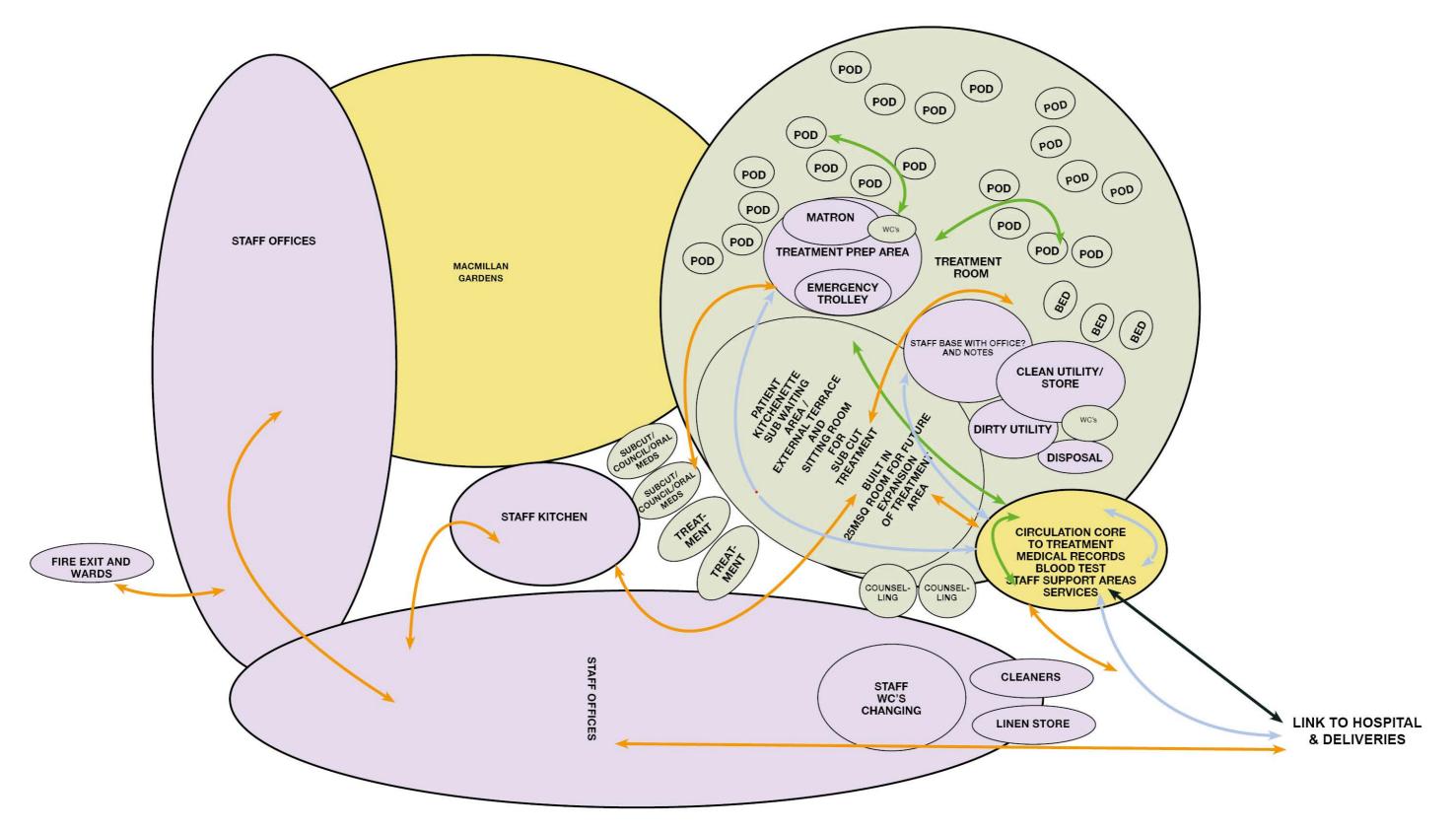


Mapping the Clinical Timetable





Mapping adjacencies and pathways





Early Sketch Proposals

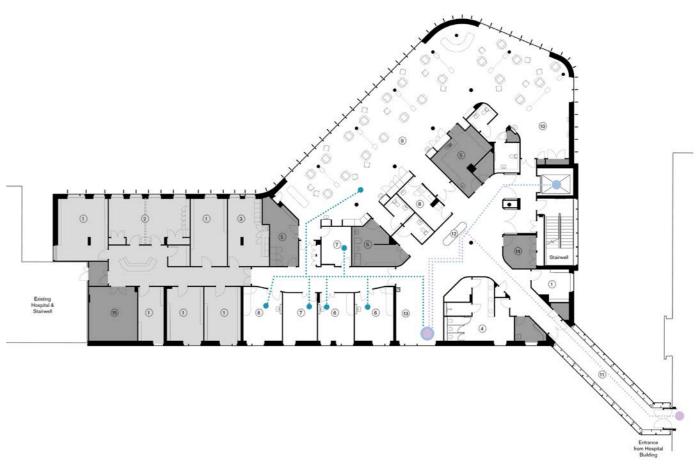


Final Design



Accessible & welcoming to all through inclusive design principles

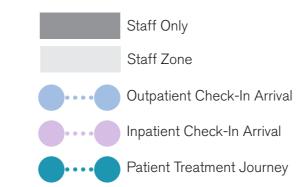




PATIENT PATHWAYS GROUND FLOOR



PATIENT PATHWAYS FIRST FLOOR



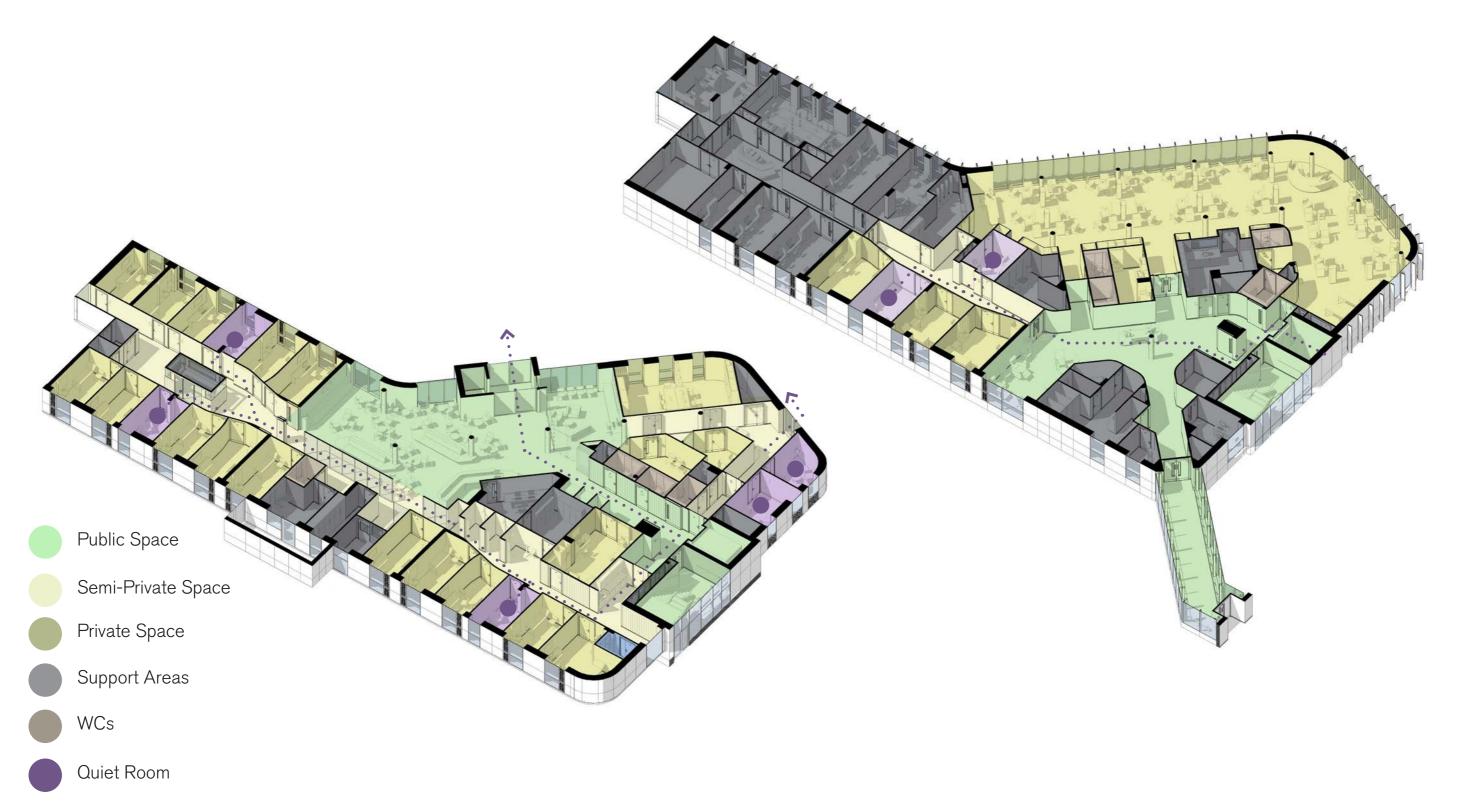






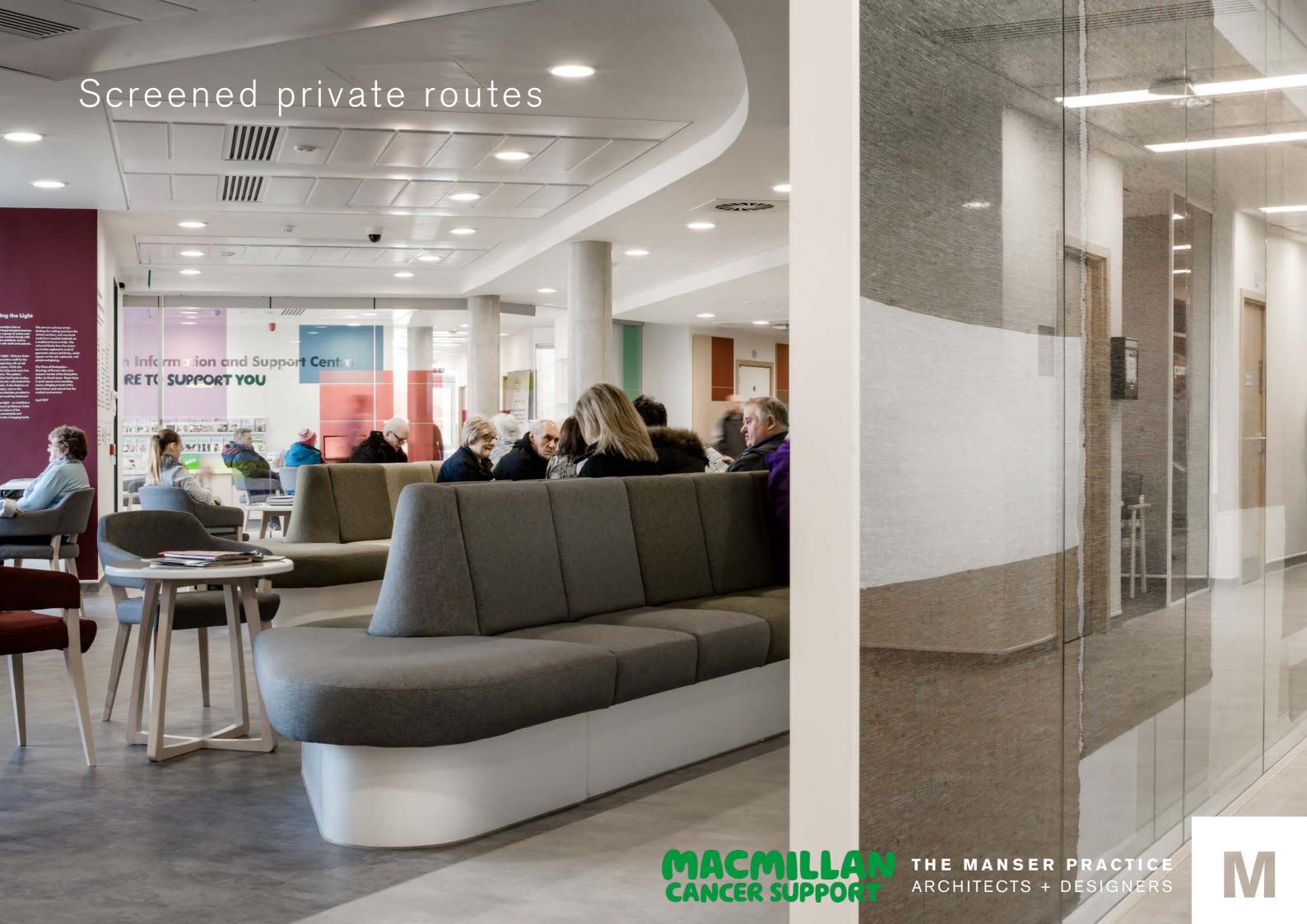
Privacy & Dignity

Separate public & private and alternative routes







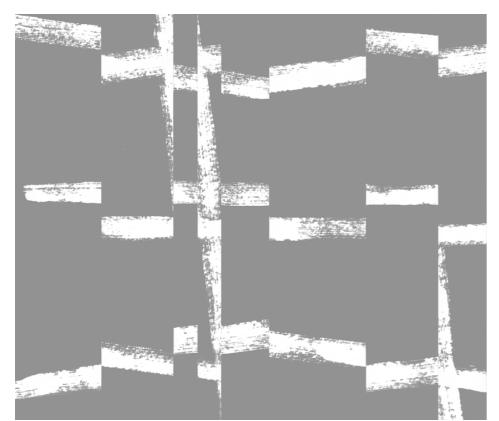


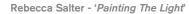
Comfort & Well-being

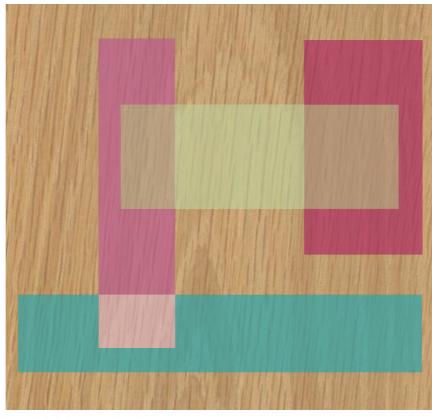
Intuitive spatial layout complemented with light & art



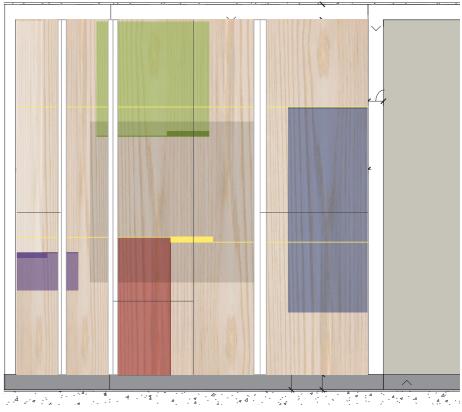
Integrated artwork







Printed Ash Joinery & Panelling



Printed Artwork Elevation



Integrated artwork

CANCER SUPPORT

THE MANSER PRACTICE
ARCHITECTS + DESIGNERS







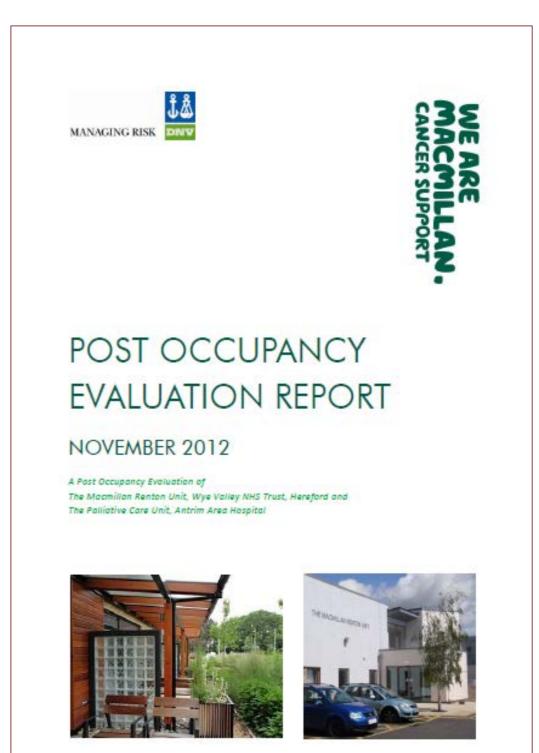


Design that listens to users & reflects their input

"Feels like hotel"

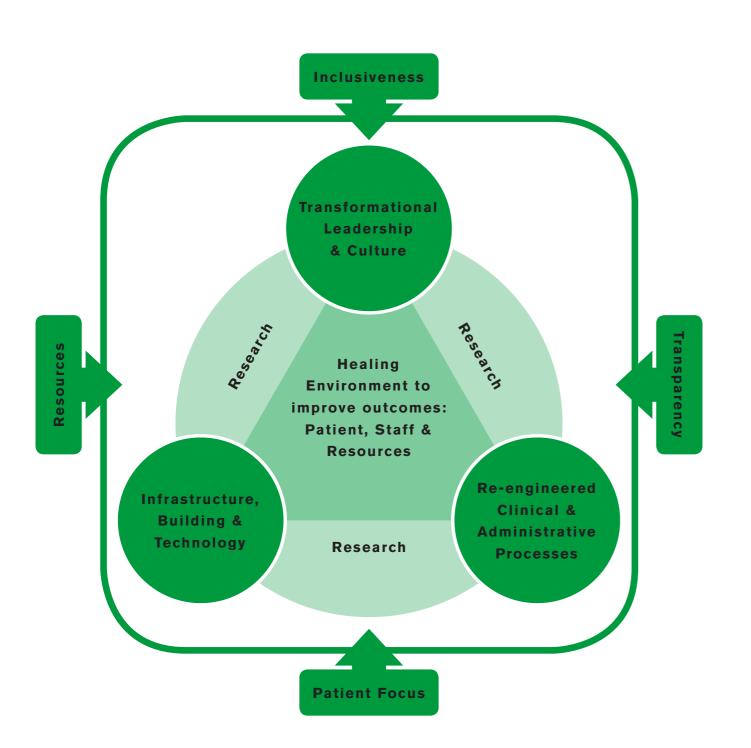
Post Occupancy Evaluations

- » POE reports are a critical resource for Macmillan and Partner Organisations
- Defined as a process of evaluating buildings in a systematic and rigorous manner, by measuring the building's performance against a core set of criteria at years 1, 4 and 7, post occupancy affords the opportunity to generate some longitudinal performance data
- » Help to better understand, shape and inform the development and legacy of cancer environments
- Involves a mix of qualitative and quantitative methods
- » Endorsement/feedback through external source





Summary



Some of the key issues;

Transformation:

- » Resources
- » Leadership
- » Right people
- Think Big the unthinkable (then come back) which services should be in your scheme. Eg. CT scanners, radiotherapy, research etc.



Summary

Specific Examples

- Flexibility (standardised rooms, not large) allows for adaption
- » Area reduced by 30%
- » Notes Pod

