Re-thinking repairs





A changing landscape

- Consumer standards
- Awaab's Law
- Housing Ombudsman
- The Social Housing Regulation Bill
- TSMs
- And more...



How many of you think you've got repairs right?





What we see...

- Still a need to get the basics right
- Communication, communication, communication!
- Data led, co-production approaches
- Culture and changing workforce behaviours and 'norms' is a significant challenge for some
- Technology alone is not a 'silver bullet'



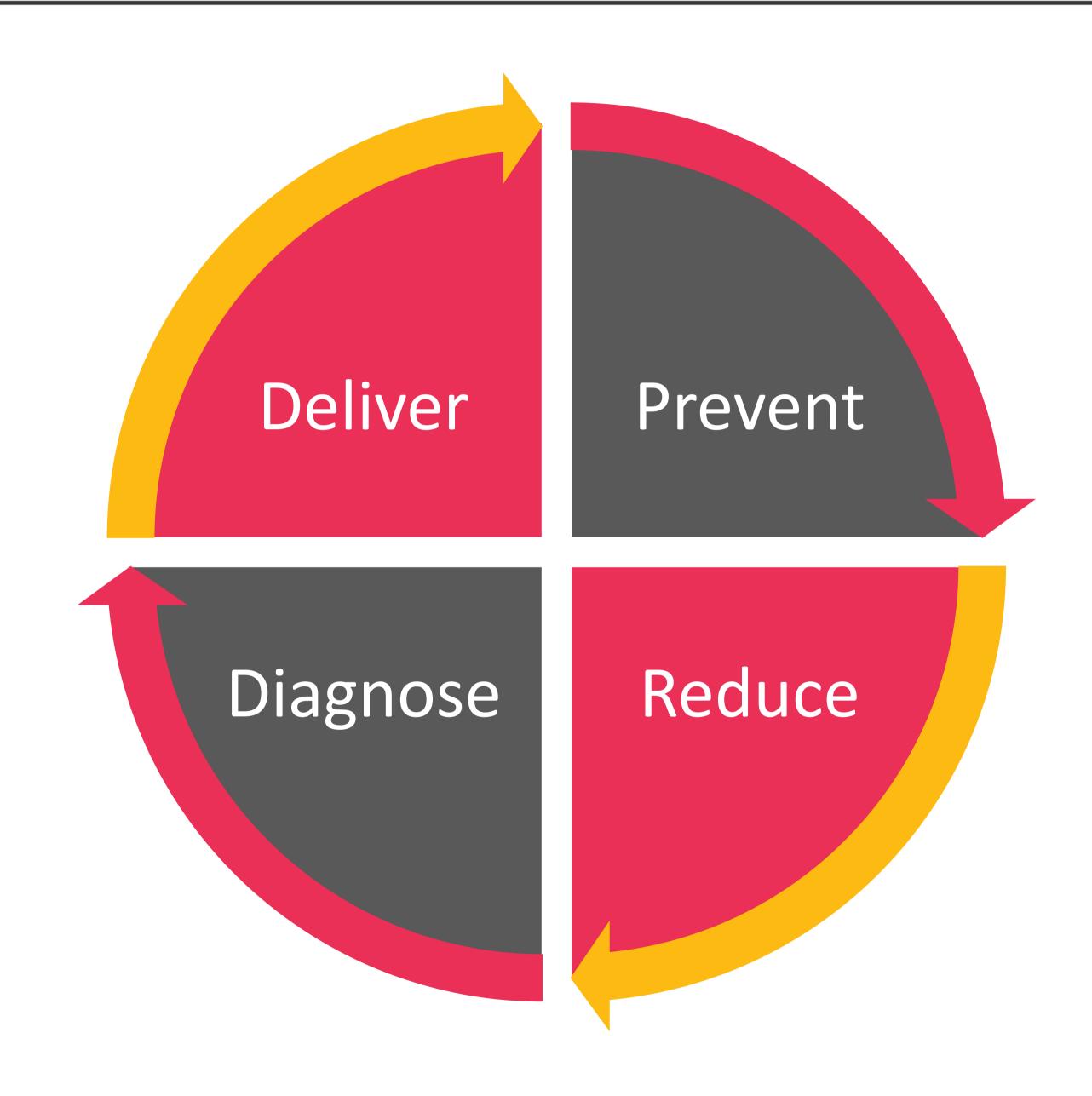
Implications



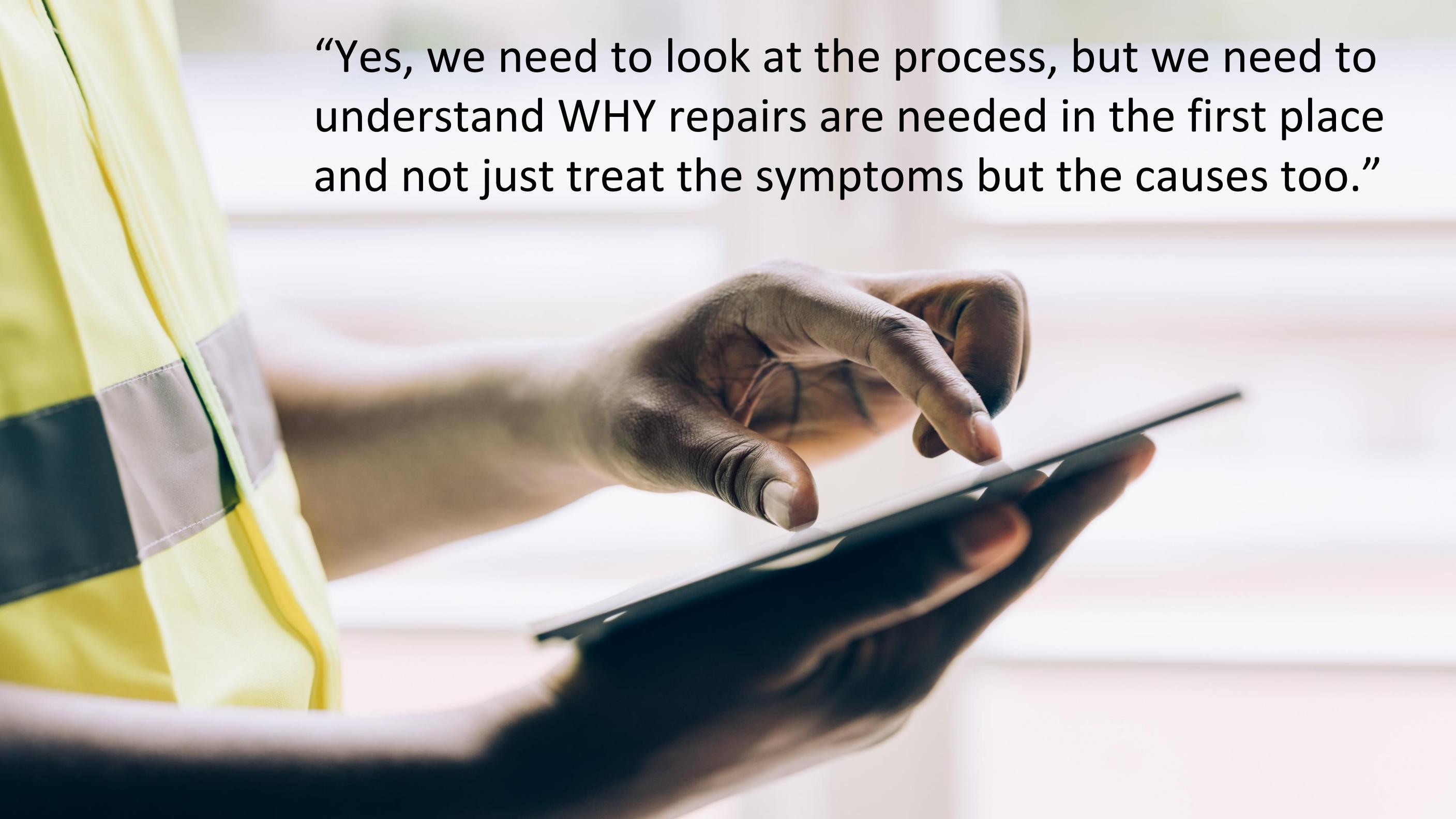
- Effective change only happens with people, process and technology in combination
- Start with a blank sheet don't 'tinker'
- Design end to end and focus on tenant experience
- Involve tenants and front-line teams
- Communicate 'til your teeth bleed!'
- Use data to understand & manage performance

No one wants repairs!





- Prevent: Think big picture first no point having a slick repairs process if the reason things keep breaking isn't also addressed!
- Reduce: The need for repairs and the severity of them – what can tenants do, what can teams do?
- **Diagnose:** The problem properly to get it right first time.
- Deliver: Efficiently, with effective tenant choice and communication throughout.



A holistic approach

- Improving cultures and behaviours
- Inclusivity and tackling discrimination
- Structuring your engagement
- Involving colleagues
- Understanding your performance
- Closing the loop.

Rethinking repairs and maintenance | Chartered Institute of Housing (cih.org)



So how?



Discover

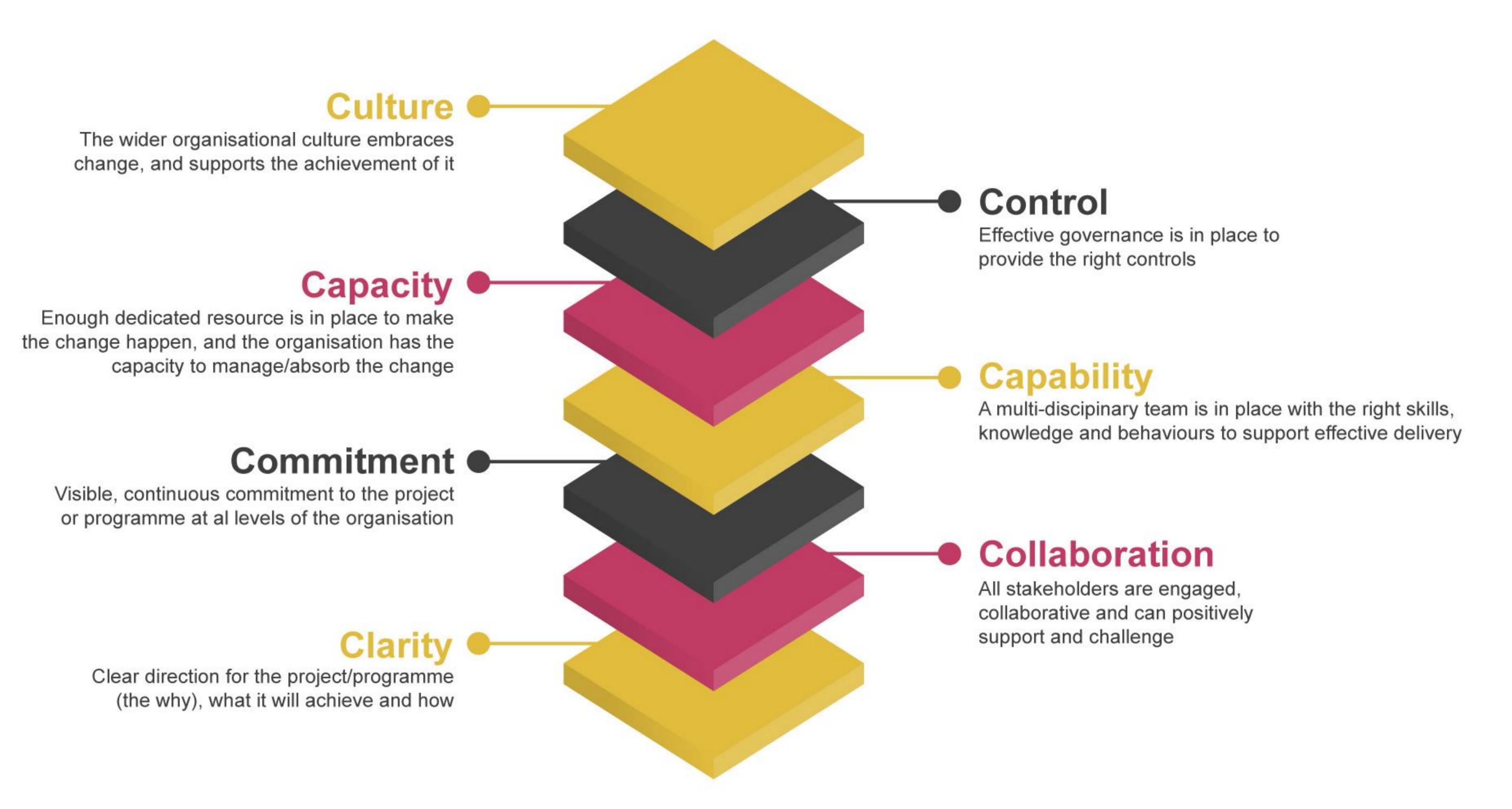
- Current performance / responsiveness, first time fix etc.
- Current demand
- Complaints
- Tenant and staff experience
- Costs
- Overall stock condition
- Process / journey
- Tenant needs
- Business needs
- Skillsets
- Behaviours
- Technology used
- Readiness for change

Analyse and plan

- What are your key drivers for demand?
- What can be done about them?
- What will make the biggest difference – overall, and in the here and now?
- What foundations or critical enablers are needed – think people, process, policy, technology, culture
- Likely costs, time, feasibility
- What might stop you?
- Who needs to be 'on the bus?'
- And from tech
 perspective....what
 functional and non functional requirements are
 priorities?

Deliver

- Clear change narrative
- Leadership buy in and active sponsorship
- 7Cs 'Conditions for Success' met
- Think about: How do you know?

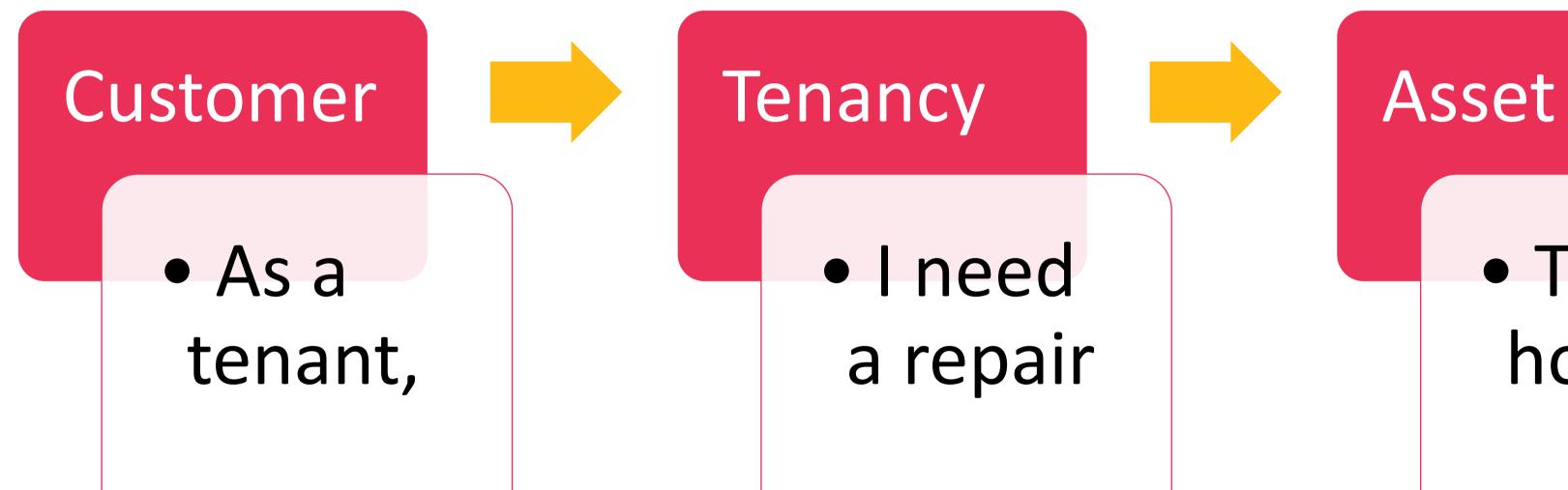




To my

home

User focused, data enabled, process efficient



Thinking differently.....what would it take....



- To deliver a 'no repairs' preventative, pre-emptive and predictive service?
- To detect and diagnose repairs more quickly and accurately?
- To make it easier for customers to take responsibility for some of the process?
 (Diagnosis, fix, reporting?)
- To make it easier for customers to report in ways and at times that suit them, get repairs scheduled immediately and be communicated with throughout – for expectations to be managed – and met?
- To deliver first time fix, and exceed expectations?
- To use data to continually improve?

Thank you!

Kate Lindley Director

Kate.Lindley@changenetwork.co.uk

