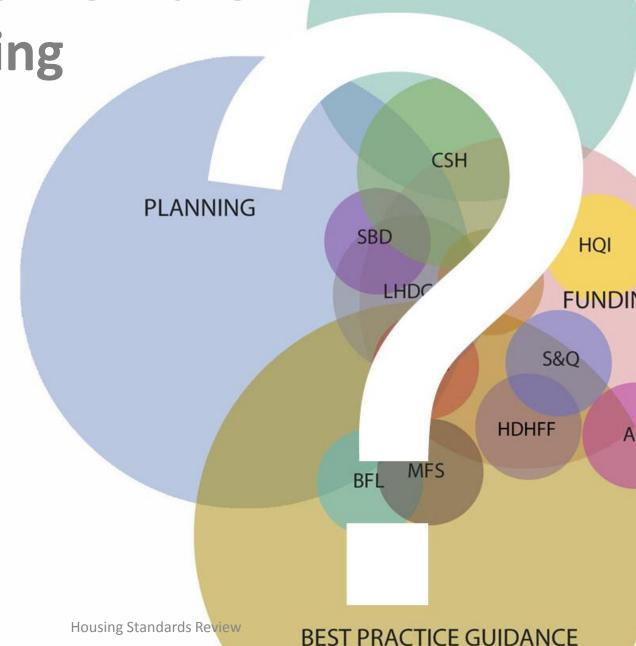
What should we make of the Housing Standards
Review

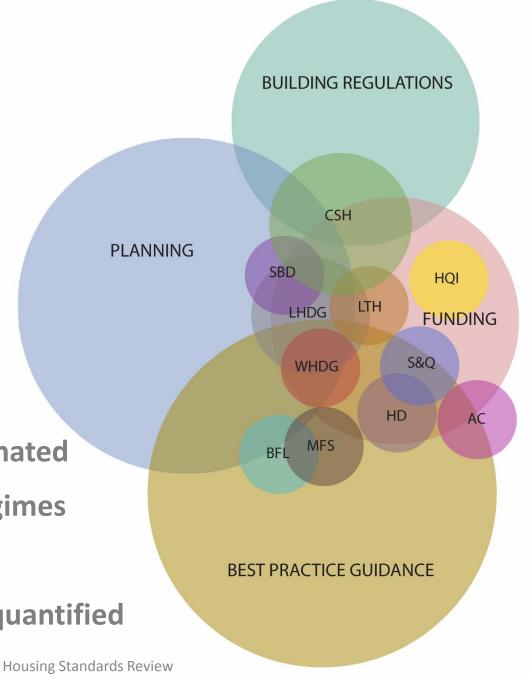
Julia Park Levitt Bernstein



BUILDING REGULATIONS

the problem

- too much
- all in different places
- confusing and uncoordinated
- multiple assessment regimes
- different local versions
- cumulative impact not quantified



the objectives

- rationalise and streamline the mass of housing standards typically applied through the planning system
- save time and cost across industry and throughout the supply chain
- boost house-building
- maintain quality

Intended that in the selected subject areas 'only those standards that remain at the end of the review could be imposed by Local Authorities' - reinforced by a Ministerial Policy Statement, backed up by legislation if necessary

how it started

- 2010/11 began under Grant Shapps as the 'Local Housing Standards Framework' but rejected by industry
- 2011/12 taken on by NHBC chaired 'Local Housing Standards
 Delivery Group' led by Sir John Harman some progress but
 difficult to square Localism and streamlining, existing standards
 holders not involved and they couldn't face space!
- 2012/13 handed back to Government to chair and manage re-named the Housing Standards Review; became part of the Red Tape Challenge so subject to 'One In, Two Out' (OITO) and all part of the deregulatory agenda

key points about the process

- involved over 140 stakeholders from across industry
- 4 man independent Challenge Panel operated in parallel
- cost advice provided by E C Harris
- restricted to technical issues only Taylor review of planning guidance took place in parallel
- adopted a thematic approach eventually limited to:
 ENERGY WATER SECURITY ACCESSIBILITY SPACE
- assumption that all tenures to be treated the same confirmed in consultation - affordable housing not seen as a special case

the scope of the review

within scope -

technical aspects of housing standards applied through planning and/or funding such as:

- Lifetime Homes & Wheelchair Housing Design Guide Habinteg
- Secured by Design ACPO
- Housing Quality Indicators HCA
- Code for Sustainable Homes DCLG + BRE
- London Housing Design Guide GLA

not within scope -

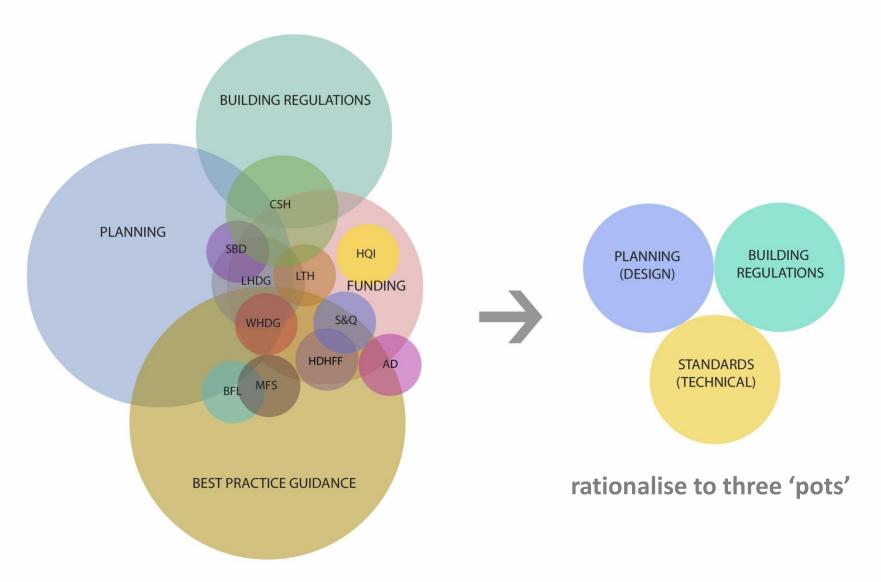
other established regimes, such as:

- other parts of Building Regulations DCLG
- British Standards BSI

and,

non-technical national and local planning policy issues

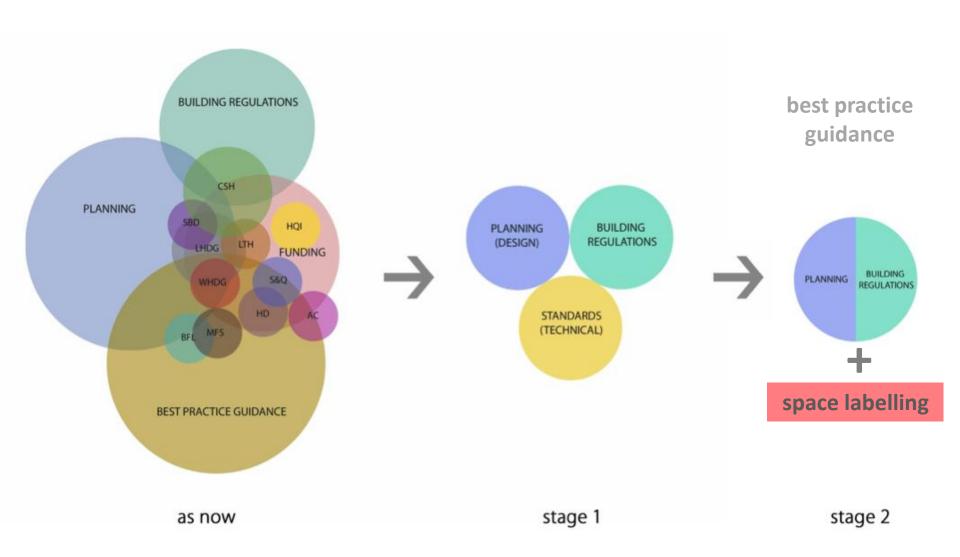
the initial proposition



possible outcomes - all tenures

- A NATIONAL HOUSING STANDARDS + BUILDING REGULATIONS standards for some or all themes formalised into new set of National Housing Standards (multi-level) which LAs can choose to adopt and remain separate from Building Regulations
- **B** NATIONAL HOUSING STANDARDS EN-ROUTE TO BUILDING REGS
- C STANDARDS TAKEN INTO BUILDING REGS NOW standards for some or all themes taken straight into Building Regulations with 'regulated options' (baseline and enhanced standards) for local use where appropriate
- Any option could also include SPACE LABELLING AND/OR BENCHMARKING (with or without space standards) -
- OR the proposals may be rejected i.e. NO CHANGE, business as usual

OPTION B: Government's preferred 2 stages



key considerations

- only regulations can be mandated, standards have to be 'opt-in'
 i.e. offered to Local Authorities take up if they choose to and can
 prove need and viability
- as OITO only applies to regulation, standards first is easier and more likely to work (also allows cost savings from process to 'count')
- regulation would take years; standards months
- either way, targets would be set through planning but assessment carried out by Building Control and could be multi-level
- Building Regulations need an overhaul could be much shorter and simpler with a separate set of housing regulations
- <u>but</u> standards (as distinct from regulation) would leave affordable housing without baseline protection in Space and Security

the propositions for each theme

ACCESSIBILITY

- New 3 tier standard (or regulated options) linked or tied to Space
- Part M modified to become mandatory Level 1 baseline
- Lifetime Homes modified as 'opt-in' Level 2 for a % of homes – step free access required
- Wheelchair Housing modified as 'opt-in' Level
 3 for a % of homes

Do we agree?

YES, this is the best/most cost effective way to address the housing needs of an ageing and diverse population

SPACE

- Space labeling for new homes at point of sale (could be extended to benchmarking)
- Possible new 3 tier space standard linked or tied to Accessibility (Level 2 equivalent to GLA standards) but not backed by Govt.
- Regulation not on offer

NO, labeling and benchmarking are useful, but not enough we want at least standards, preferably regulation

the propositions for each theme

ENERGY

- Part L update and confirmation of Zero
 Carbon by 2016 –
- No other standard proposed
- Probable 'ban' on The Merton Rule

Do we agree?

YES, but we want
Allowable Solutions and
Zero Carbon defined now
to give time to gear up

WATER

- Retain current Part G (125l/pp/day) +
- Higher 'opt-in' standard of 110l/pp/day (or equivalent from fittings) in water stressed areas
- No requirement for grey water recycling

YES, but the target could have been tougher and lifestyle choices matter more – why not extend compulsory water metering to existing homes?

the propositions for each theme

SECURITY

- new 2 tier standard (or regulated options)
- Level 1 equivalent to NHBC (PAS 23 or current industry practice
- Level 2 equivalent to SBD Part 2 (PAS 240
- Government probably prepared to regulate in time

Do we agree?

NOT SURE, we'd probably prefer a single standard set at the higher level for flats at least

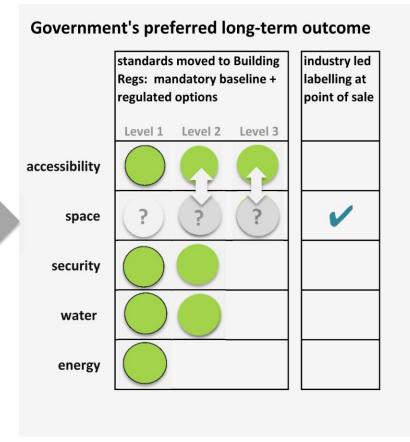
DAYLIGHT, SUNLIGHT, OVERHEATING, AIR QUALITY AND MATERIALS

no technical standards proposed

NOT REALLY, we need to maintain pressure especially for daylight & overheating

the 2 stage approach in detail

Government's preferred short term approach new, locally selected, industry led current Building nationally described labelling at point of sale Regs standards universal Level 1 Level 2 Level 3 accessibility space security water no standards but publish details of what 'zero carbon by 2016' means energy daylight no regulation or technical standards proposed overheating no regulation or technical standards proposed no regulation or technical standards proposed materials



space labelling and benchmarking

BENCHMARKING SPACE IN THE HOME

Example: First family home purchase 38 St Matthews Road, Brixton

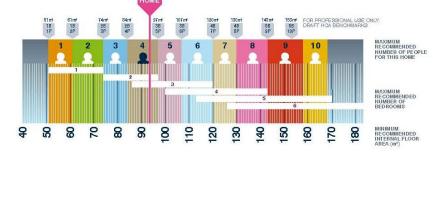


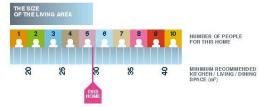
93m² five-room house two storeys end of terrace	£319,000 £3,415 £317 N/A			
The designed full occupancy of this home n	of this home is 5 people neets the benchmark for o	occupancy by 4 people		
	BENCHMAR	RK DOESTHIS		

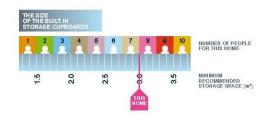
			AREA	THE STATE OF THE S	HOME MEET THE BENCHMARK FOR ITS DESIGNED				
	m²	ft ²	m²	ft ²	OCCUPANCY?				
Overall area of this home	99 5	1005	97	1044					
Ceiling height	2.5	8.5							
Living room	15	168	N .						
Kitchen/dining/living	29.5	329.5	27.5	296	YES				
Total storage	3	34	2.25	24	YES				
Be draom 1	13	141	11.5	124	YES				
Be droom 2	11	118	11.5	124	NO				
Be droom 3	7	75	7.5	81	NO				
Rear garden	49	527.5							
Front garden	10	107.5							
External storage	3	32							

The benchmark rating of this home is





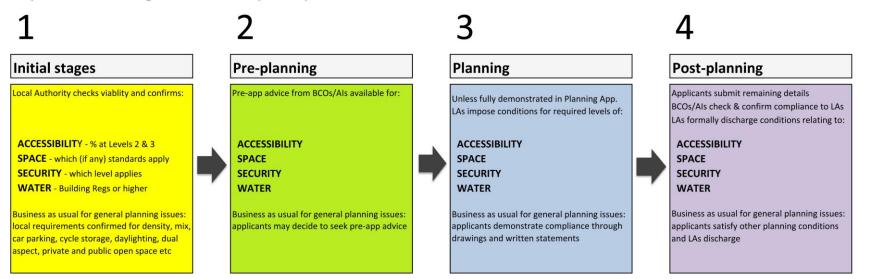






implications for 'process & compliance'

Implications at 4 stages of the development process



- 1 Standards on the planning portal; LAs define requirements (set Level or % needed for each theme in Local plans or site by site)
- 2 BCO's & Al's available earlier (pre-app advice and negotiation)
- 3 Applicants commit to required performance levels at planning
- 4 Technical details submitted under Building Control compliance certified to planners and conditions discharged

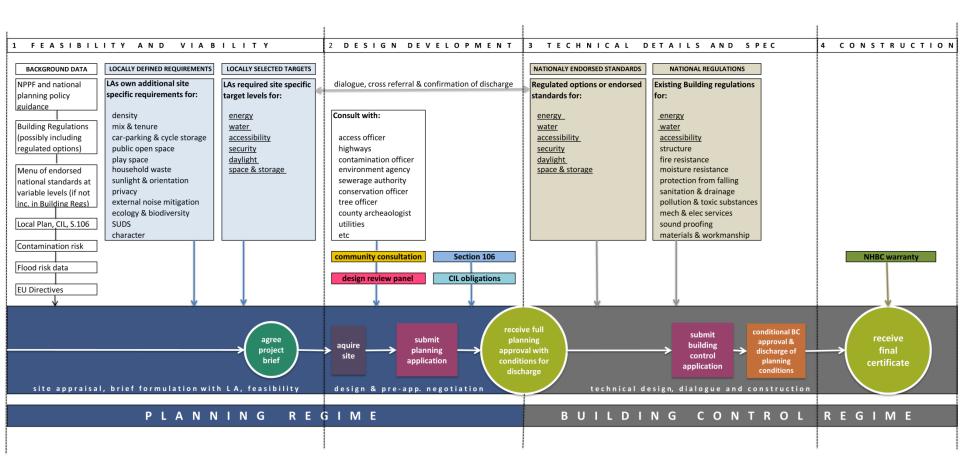
simpler planning applications

KEY INFORMATION REQUIRED AT PLANNING APPLICATION STAGE FOR EACH NEW DWELLING

	DWELLING TENURE, TYPE AND SIZE																		OTHER		
PLOT NUMBER	MARKET SALE	INTERMEDIATE	PRIVATE RENT	AFFORDABLE RENT	NUMBER OF STOREYS	NUMBER OF BEDROOMS	NUMBER OF BEDSPACES	GIA (M2)		ACCESSIBILITY LEVEL		INTERNAL SPACE LEVEL			SECURITY LEVEL		WATER EFFICIENCY LEVEL		ALLOCATED PARKING	CYCLE STORAGE SPACES	
									1	2	3	1	2	3	1	2	1	2			
1	~				1	1	2	48		~			V			~		~		1	
2	~				1	1	2	48		>			~			>		~		1	
3	~	.0			1	2	3	62	~			>				/	o.	~		1	
4		>			1	2	3	62	~			>				~	4)	~		1	
5		/			1	2	3	62	~			~				~		~		1	
6	~				3	3	5	104	~			~				~		~		2	
7	~				3	3	5	104	~			~				~		~		2	
8	~				3	3	5	104	~			~				~		~		2	
9				~	2	3	6	125		~			~			~		~		2	
10				~	2	3	6	125		~			~			~		~		2	
11				~	2	2	4	95			>			~		~		~	1	2	
12	~				2	2	3	83			V			1		V		~	1	2	
12	7	2	0	3					6	4	2	6	4	2	0	12	0	12	2	19	

TOTALS

a more linear process



things we should be concerned about

Affordable housing is very vulnerable

Government wants all tenures to be treated the same, so probably no future for HQIs, all higher standards would be subject to viability and space not regulated

should higher levels of Accessibility be exempt from viability testing? should more funding be provided where higher levels are invoked?

Implications for London Standards

Key GLA standards are included as Level 2, but likely to mean considerable re-working of LHDG and Housing SPG and some impact on London Plan. Key issues potentially shift from planning to Building Regulations

is London unique in these subject areas? would National Standards that exclude London make any sense?

how to respond to the consultation

- read it all through carefully including the impact assessment
- download the response form
- answer the formal questions but state where your response is conditional
- explain your preferences clearly whether or not they are on offer
- don't worry too much about the detail
- Levitt Bernstein's Easi-guide to the Housing Standards Review and the Challenge Panel Report might help

reply by 22ndOctober to: Simon.Brown@communities.gsi.gov.uk