

This equation governs the value an entire class of goods;

It determines success in delivering complex value propositions;

It shapes business strategy and government policy;

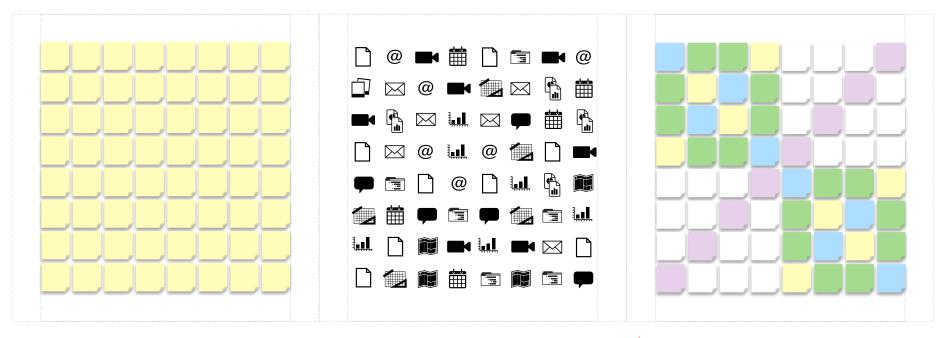
The business model is pitch perfect and the strategy is sound. The distinction between Government policy is clear goods and services is a Why do some succeed about about what's best in deeply-ingrained fallacy. where others fail? the public interest. What gives some service providers Beyond the obvious and superficial, How do you make sure policy and when customers pay for a service, they immunity from challengers? strategy won't fall flat in implementation pay for particular outcomes. and operation? What gives some challengers the impunity to take on establishments? They pay for 'goods'.

Their services are hardier and more resistant to Every layer and unit in the The value is from having those 'goods' guaranteed enterprise should correctly industry factors; costs & within particular places, read, interpret and execute risks every player is times and platforms. policy and strategy. exposed to. Outcomes are the 'goods' and Superior design provides an unfair Design is an expression of policy and experience is the 'packaging'. advantage they fully exploit. strategy in the form of a code. Post-industrial goods, or PIGS, in the Think of design as genetic code. Think of design as software code. form-factor of experience.

Affected gains and avoided losses from the rendering of a customer asset, or the renting of a resource.	They not only deliver a superior quality of outcomes, but also package and deliver them with a superior quality of experience.	Good design reduces the risk the expected value fails to materialize.  Great design delivers superior outcomes and experiences at a much lower cost.
Outcomes – Price/Experience = Net Value	Outcomes – Price/Experience = Net Value	Outcomes – Price/Experience = Net Value
O-P/E=N	O-P/E=N	O-P/E=N
O = Quality of Outcomes	E = Quality of Experience	P/E = Total Cost of Utilization, or TCU

"If at first, the idea then there is no ho Albert Einstein	a is not absurd, ope for it".	

ʻp ar te fliç	design should be code, then the rogrammers' should be nurses and physicians; field agents and chnicians; postal workers and ght attendants; the policymaker, gislator; and Army generals.		



## Design is code

Punched cards and paper tape were once used to write computer code. Imagine writing code with the proverbial Post-It Notes®. Everybody can code.



## Ideas are statements

Not everybody is a designer but they have ideas, observations and insight; in their heads and in various files and formats. All the time and everywhere.



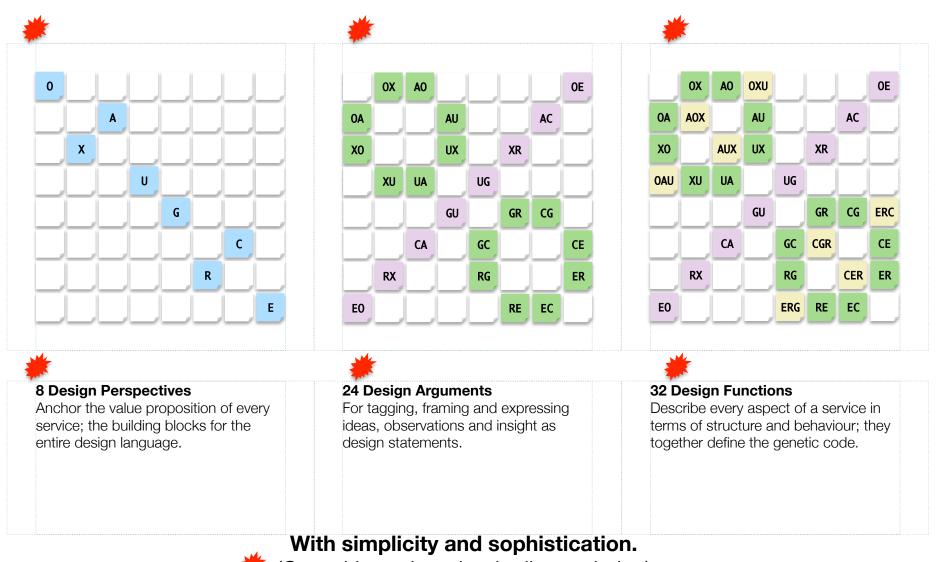
## Active minds; passive design

Imagine a way to process these statements and passively convert them to code. Design code. From the noisy but decompressed white space.

Everybody can code.

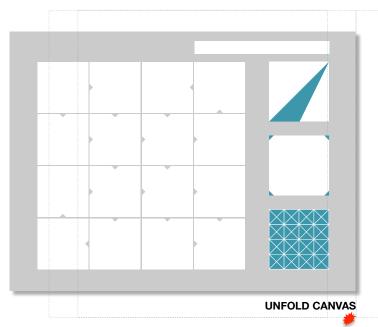


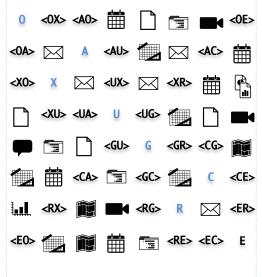


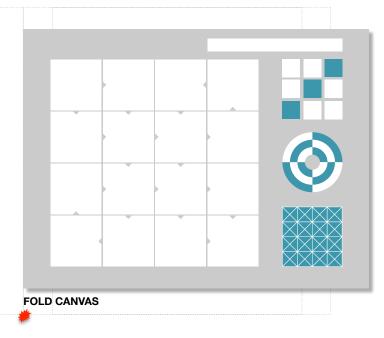


(One without the other is disappointing)











## Good design, fast™

Combining the tradition of industrial design with the tradecraft of strategy, for a powerful design logic based on proven science of economics, engineering and operations.

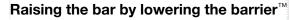
Placing ideas, observations and insight on canvases embedded with the design logic, passively generates the design of a service product. Each canvas has 16 Design Functions in a 4x4 array, interlocked by the design logic, with charts in the margin for analysis and encoding of business model and strategy.



The simple surfaces of canvases are embedded with sophisticated code



	CONFLICTS & CONCERNS	NEEDED ACCESS	USER PERSONA	MOBILITY & PRESENCE	
**	FAIL POINTS & EXCEPTIONS	NEEDED RESOURCE	DEPENDENCY & CONTROL	MOTIVATIONS & EXPECTATIONS	



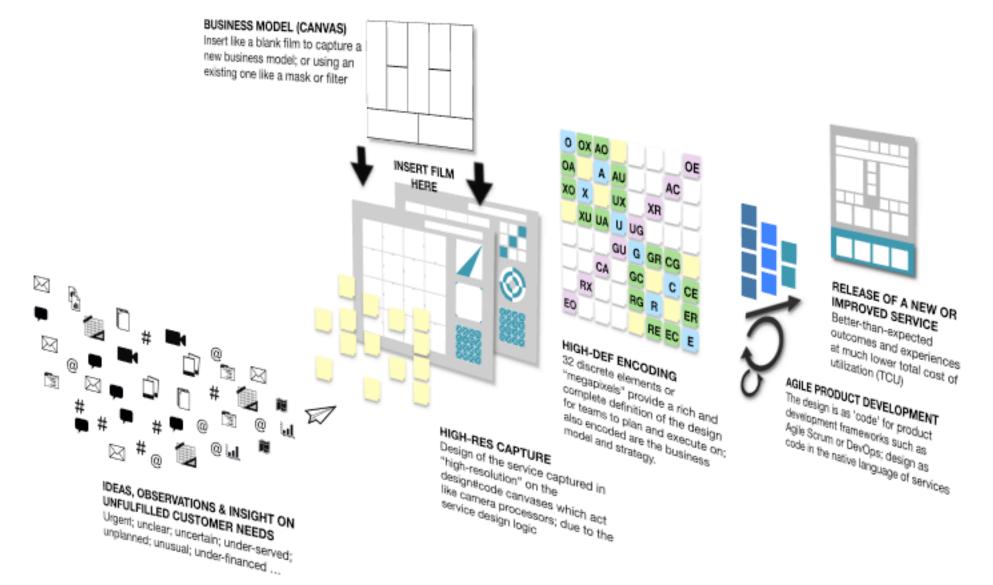
By engaging in the design effort those who are otherwise not; either because they're too busy, or not trained in the "black art" i.e. formal methods in design and architecture.

The single thread of logic through the 32 Design Functions readily integrates input from multiple perspectives, work sessions and work streams, so teams can collaborate in an asynchronous and parallel manner. This accelerates efforts and reduces pressure so there is enough time for discussion and creative conflict.

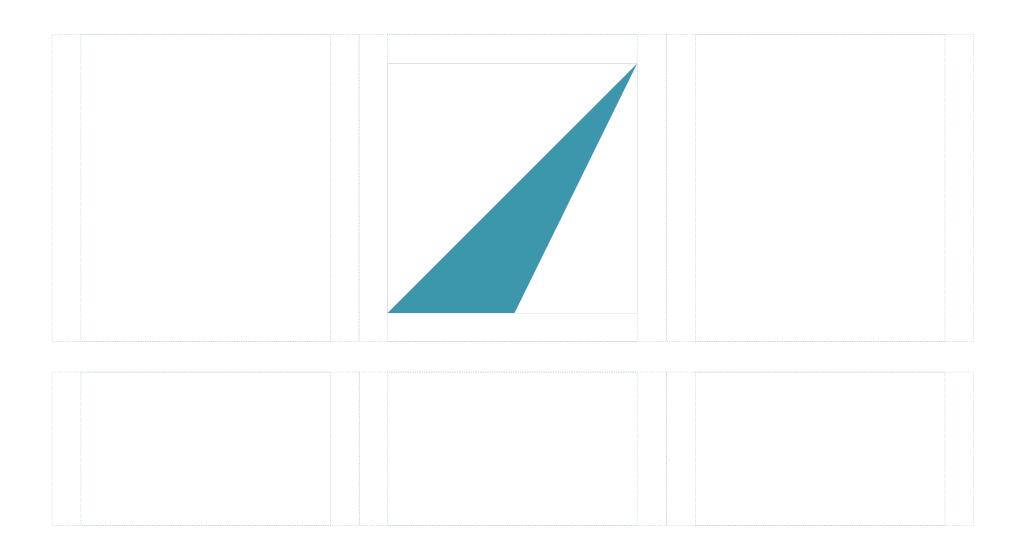


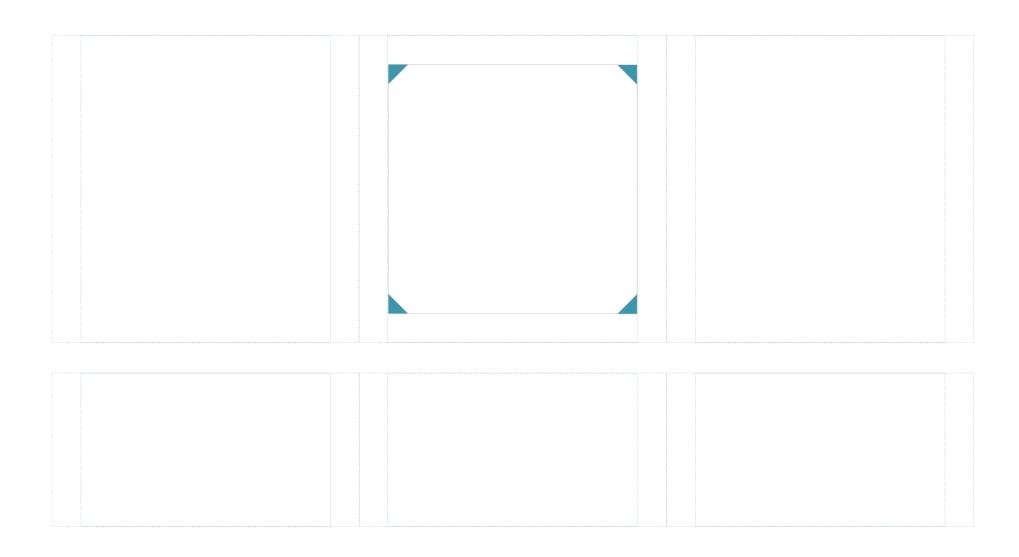
So design is neither simplistic nor superficial; collaboration hazards

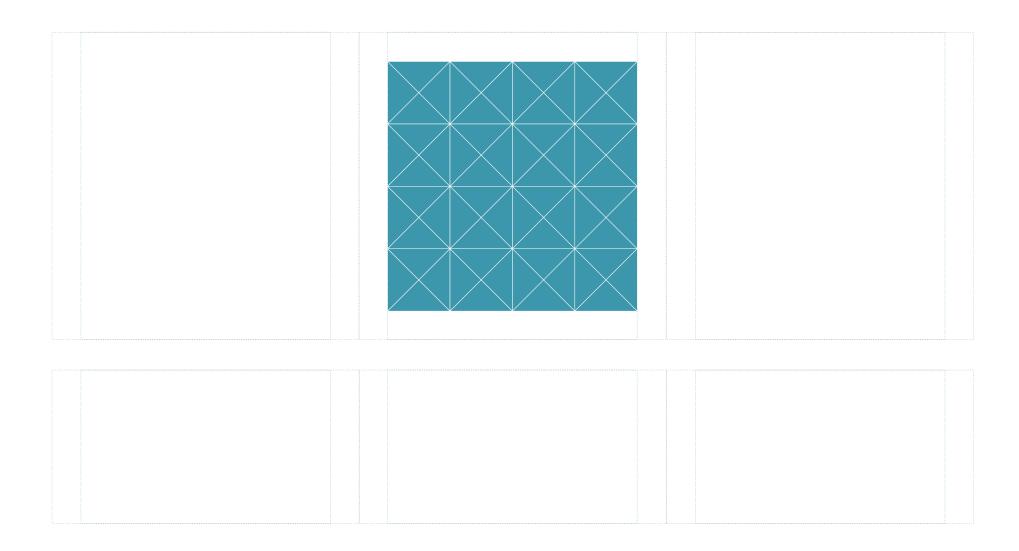


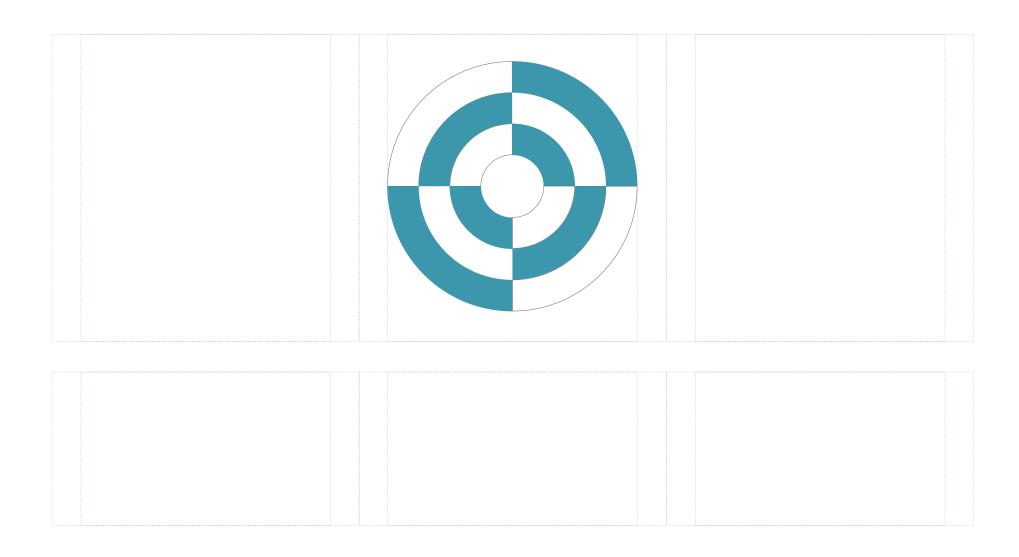


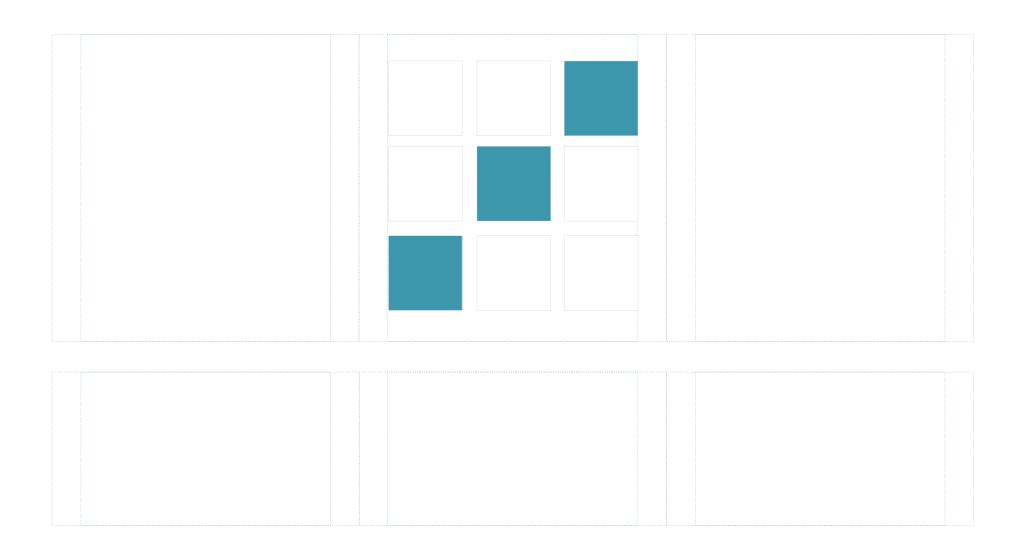
**Design Signal Processing**™











design#code	
A system for developing breakthrough solutions in the form factor of services.  (patent-pending)	



**Talent** 



Talent. Never enough.
You know what we mean.

**Customers** 



We want you to fall in love. With us. So watch this space.

**Partners** 



Venture. Adventure. You know who are.

Make us beg you to join us.

Email:

Or, let us watch it for you.

Email:

Tell us we'll fail without you.

Email: