1)	2	3	4	5	6
Defining Scope	Understanding the User	Understanding User Needs	How we meet the user needs (design)	Evaluation of solution	Implementation
<u>Activities</u>	<u>Activities</u>	<u>Activities</u>	<u>Activities</u>	<u>Activities</u>	<u>Activities</u>
- Review pain points	- Review Fluid persona group	- Identify likely 'contexts-of-use' (COU) for components	- Benchmarking	- Mouse interaction user testing	- Break designs into user stories (scenarios?) &
- Review use cases & scenarios from user research	- Identify primary & secondary personas	- Create user scenarios based on user research & identify primary & secondary	- Create storyboards for contexts-of-use AND user scenarios	- Screen reader user testing	prioritize  - Create gaps in wireframes/mockups to
		- Identity use cases abstracted from COU & scenarios	- Identify existing & new design patterns	- Keyboard interaction user testing	support stories  - Answer development
			- Create wireframes and/or mockups		questions
<u>Deliverables</u>	<u>Deliverables</u>	<u>Deliverables</u>	<u>Deliverables</u>	<u>Deliverables</u>	<i>Deliverables</i>
- Problem Statement	- Primary & secondary personas	- Screen shots & description of contexts of use	- New design pattern(s) & enhancements to related &	- Testing protocols	- Component "lightweight"
- High Level Design Goals		- List of Functional requirements	existing design patterns - Storyboards	- Testing results "lightweight" report	functional specifications - Story Cards
		- List of primary & secondary scenarios	- Wireframes and/or Mockups	- Design Iteration	
<u>Checkpoints</u>	<u>Checkpoints</u>	<u>Checkpoints</u>	<u>Checkpoints</u>	<u>Checkpoints</u>	<u>Checkpoints</u>
- Fluid project team "show & tell" of deliverables	- Stakeholder persona ID working meeting	- Design team review	- Iterative design reviews as needed	- Design team review of iteration	- Component project team review
	- Fluid project team "show & tell" of personas	- Fluid project team "show & lell" of contexts & requirements	- Component project team review	- Fluid project team "show & tell"	- Fluid project team "show & tell"
			- Fluid project team "show		