

	Users = blind users	Risk is from (1-10) 10 being high risk. Client value is (1-10) 10 being high value						
Backlog Item	Sub Items	Cost	Risk	Client Value	Sprint	How to Demo	Notes	User Story
Be able to look up the barcode in a database								
	Finding and downloading a UPC database						using SQLite	
	Setup SQLite							
	Handle items not in database creating DB schemas							
add items to list of thrown away things								
	Be able to read input from scanner							
	creating DB schemas							
	adding item to the db							
	Audio Feedback							
Email Shopping list							use javax mail	
Build UI								
	Scan Item screen							
	View scanned items screen							
	Options screen							
Set up junit test framework								
Set up build scripts								
UI testing								
							Need to research possible mobile solutions	
Mobile								
Planning for sprint 2								
Backlog Planning - ongoing								
Deliverables								
	Project and Sprint 1 plan	5	10		1		Cost is per person	
	Weekly Reports	2	10				Cost is per person	
	Inspection Reports	3	10				Cost is per person	
	Sprint Requirements and Plan Content	3	10		1		Cost is per person	
	Architecture and High-Level Design Contents	8	10		1		Cost is per person	
	Test Plan Content	8	10				Cost is per person	
	Final Project Presentation	2	10				Cost is per person	
	Individual Reflection	2	10				Cost is per person	
	Project Report	5	10				Cost is per person	
	Peer Inspection	2	10				Cost is per person	