Use Case Scenarios

Use case name: Select Item	UniqueID: UC001	
Area: Web store		
Actor(s): User		
Description: Allow user to select an item from online store		
Triggering Event: User clicks on a product		
Trigger type: External Temporal		
Steps Performed (Main Path)	Information for Steps	
User visits online store	URL link	
User begins browsing catalogue of items	Store database	
Clicks an item - so as to view more information	User, Store database	
Preconditions: User has internet connection to visit store		
Postconditions: Store GUI updates to represent the user's selection		
Assumptions: User wants to select an item		
Requirements met: User can select an item from store		
Outstanding issues: Ability to select more than one item		
Priority: 1		
Risk: User wants to go back and select a new item		

Mark Lambert Growing Pains C00192497 1

Use case name: Add to Cart	UniqueID: UC002	
Area: Web store		
Actor(s): User		
Description: Customer may add a selected item to their cart		
Triggering Event: User selects item to add		
Trigger type: External Temporal		
Steps Performed (Main Path)	Information for Steps	
1. User visits online store	URL link	
2. User logs into the system	User, store database	
 User begins browsing catalogue of items 	Store database	
 Clicks an item - so as to view more information 	User, Store database	
5. User clicks "add to cart" button	User, Store database	
Preconditions: User visits website		
Postconditions: System updates cart to reflect item added		
Assumptions: User wants to add items to their cart		
Requirements met: User can add item to cart		
Outstanding issues: Customer may want to add an item no longer in stock to cart		
Priority: 2		
Risk: Customer must have an account in order to add items to their cart		

Use cas	se name: Checkout	UniqueID: UC003		
Area: Web store				
Actor(s): User				
Description: Allow user to checkout their cart				
Trigger	ing Event: User clicks "proceed to che	eckout"		
Trigger type: External Temporal				
Steps P	Performed (Main Path)	Information for Steps		
1.	User visits online store	URL link		
2.	User logs into the system	User, store database		
	User begins browsing catalogue of items	Store database		
	Clicks an item - so as to view more information	User, Store database		
5.	User clicks "add to cart" button	User, Store database		
6.	User clicks "proceed to checkout"	User, Store database		
	User inputs personal information (payment details, address, phone number)	User, Store database		
8.	User selects confirm order	User, Store database		
	System confirms Order Completed Successfully	Store databse		
Preconditions: User has a cart of item(s)				
Postconditions: System updates to confirm purchase				
Assumptions: User has money				
Requirements met: User has successfully purchased item				
Outstanding issues: Checkout a cart as a gift				
Priority: 3				
Risk: Order may not be successful if user doesn't input personal details correctly				

Mark Lambert Growing Pains C00192497 3

Use case name: Filter Catalogue	UniqueID: UC004	
Area: Web store		
Actor(s): User, Store database		
Description: A customer may apply filters to	specify a more narrow range of items	
Triggering Event: User applies a filter		
Trigger type: External Temporal		
Steps Performed (Main Path)	Information for Steps	
1. User visits online store	URL link	
User begins browsing catalogue of items	Store database	
3. User selects "filter" button	User, Store database	
User selects tags to filter from a dropdown menu	User, Store database	
5. User clicks "apply filter(s)"	User, Store database	
System updates to display all relevant items	Store database	
Preconditions: User is browsing the store catalogue		
Postconditions: Store GUI updates to reflect the filter		
Assumptions: User wants to apply a filter		
Requirements met: User can apply a filter to store catalogue		
Outstanding issues: Ability to apply multiply filters		
Priority: 2		
Risk: If the user applies too many filters, no items will be displayed		

Mark Lambert Growing Pains C00192497 4

Use case name: Schedule Reminder	UniqueID: UC005	
Area: Web store		
Actor(s): User		
Description: User can schedule plant watering reminders		
Triggering Event: User wants to schedule a reminder		
Trigger type: External Temporal		
Steps Performed (Main Path)	Information for Steps	
1. User visits online store	URL link	
2. User logs into the system	User, store database	
3. User selects "schedule reminder"	User, store database	
 User inputs the date they wish to schedule reminder 	User, store database	
System updates to confirm the reminder has been set	Store database	
Preconditions: User has an account		
Postconditions: Store GUI updates with confirmation		
Assumptions: User wants to schedule a reminder		
Requirements met: User successfully schedule reminder		
Outstanding issues: Ability to set an audio notification		
Priority: 5		
Risk: Reminder will not be able to be set for a date in the past		

Use case name: Browse Catalogue	UniqueID: UC006	
Area: Web store		
Actor(s): User		
Description: Allow user to browse and interface with the catalogue of items		
Triggering Event: User clicks is on home page		
Trigger type: External Temporal		
Steps Performed (Main Path)	Information for Steps	
User visits online store	URL link	
User begins browsing catalogue of items	Store database	
Preconditions: The catalogue has items available to display		
Postconditions: Store GUI updates to show catalogue		
Assumptions: User wants to view catalogue		
Requirements met: User can browse the catalogue of items		
Outstanding issues: Ability to filter catalogue to how many items to show per page		
Priority: 6		
Risk: User wants to leave site before browsing		