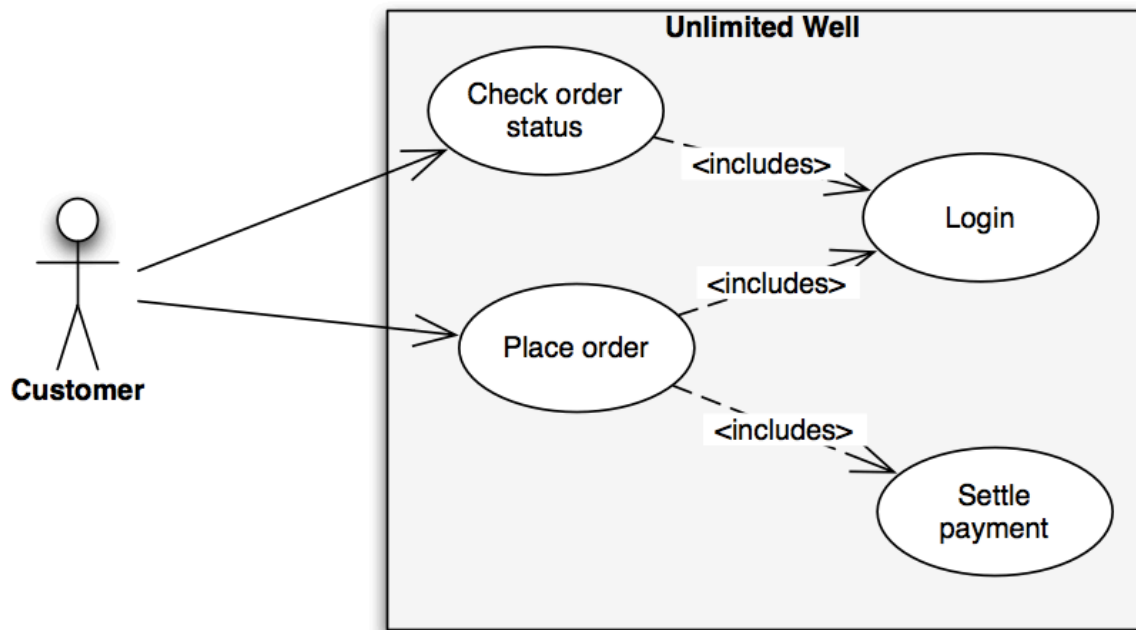


## Appendix A

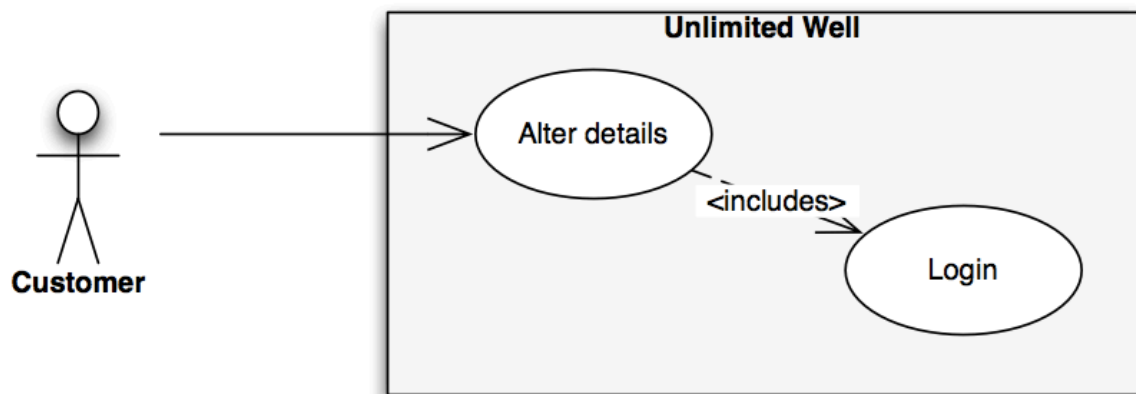
### Unlimited Well – System Use Cases

#### UC1. Order goods



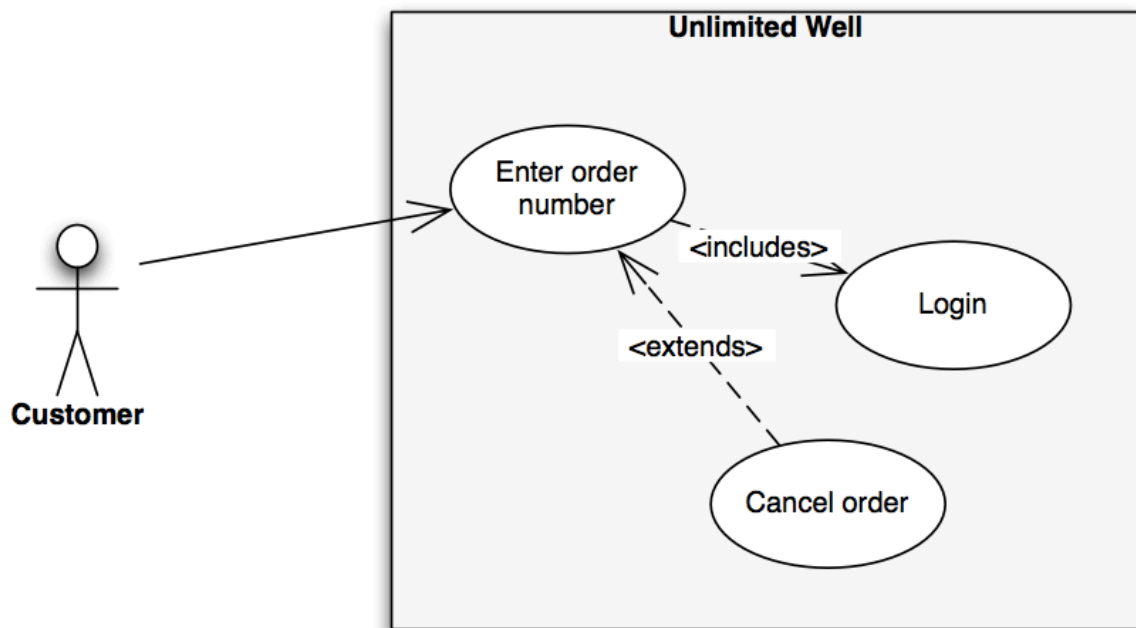
Name	Order goods
Goal	Order goods
Actor	Customer
Preconditions	-
Main Flow	<ol style="list-style-type: none"><li>1. Customer search for item(s)</li><li>2. Customer finds item(s)</li><li>3. Customer selects item(s)</li><li>4. Customer places an order</li><li>5. Customer receives an e-mail receipt of ordered goods</li></ol>
Alternate flow	-
Post conditions	Customer holds a receipt of any ordered goods, also describing any back ordered goods

## UC2. Alter registration details



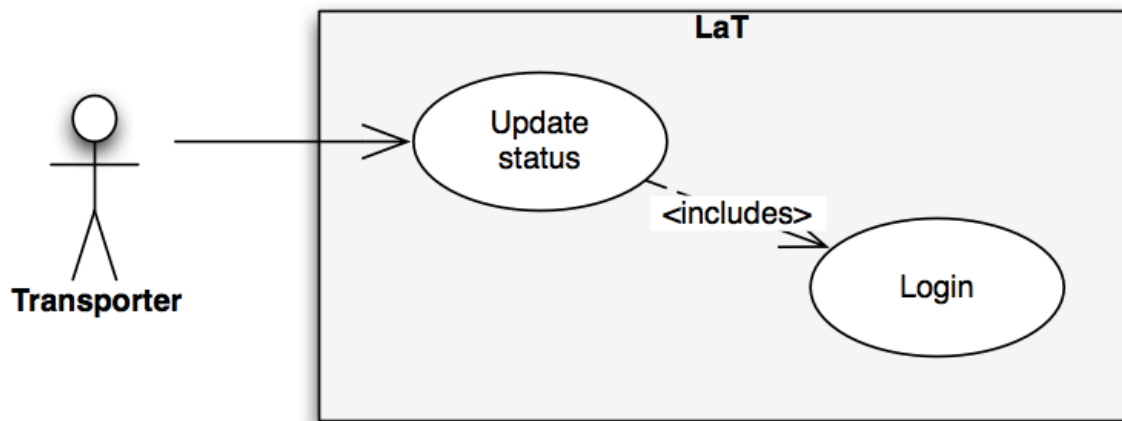
Name	Alter registration details
Goal	Alter registration details
Actor	Customer
Preconditions	Customer is registered
Main Flow	<ol style="list-style-type: none"><li>1. Customer logs in to the system</li><li>2. Customer clicks "Change registration details"</li><li>3. Customer makes changes and clicks enter</li><li>4. The system gives a response message saying whether the change was made or for some reason not possible</li></ol>
Alternate flow	-
Post conditions	Registration details are changed if possible, otherwise noted

### UC3. Ask about transport for goods



Name	Ask about transport for goods
Goal	Get information about transport for goods
Actor	Customer
Preconditions	An order of the goods has been placed
Main Flow	1. Customer enters order number 2. System finds order and shows available transport data
Alternate flow	-
Post conditions	The customer has been given all facts about the transport of the goods asked for

#### UC4. Update transport status



Name	Update transport status
Goal	Update transport status
Actor	Transporter
Preconditions	An order has been placed
Main Flow	1. Transporter logs in to LUW from the view called LaT 2. Transporter updates the transport status
Alternate flow	-
Post conditions	-