

A website that allows you to design and order a customised christmas tree and have it installed and decorated for you

## **User stories/features**

Must have information and a preview on the type of tree they're buying - Less likely to buy something unseen

Must be able to choose their tree type and the height of that tree - May have size limitations

Must convey the price clearly at all times in the tree design process - Want to know how prices are broken down

Must have a selection of decorations to buy - People like choice

Must have previews of decorations and how they look on a tree - Like to see what they are getting

Must have option for installation and decoration services - Money is time, time is money

Must have collection option - Save money

Must have ability to just submit postcode to create address - Saves time consuming form completion

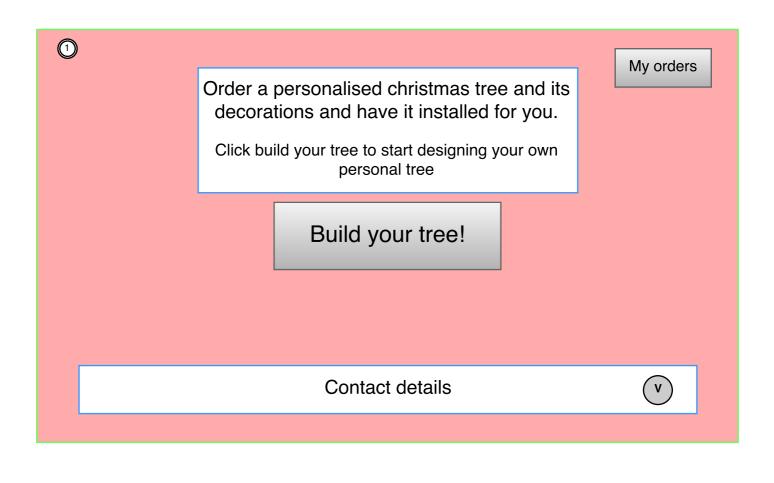
Must be able to choose delivery date and time - Flexibility

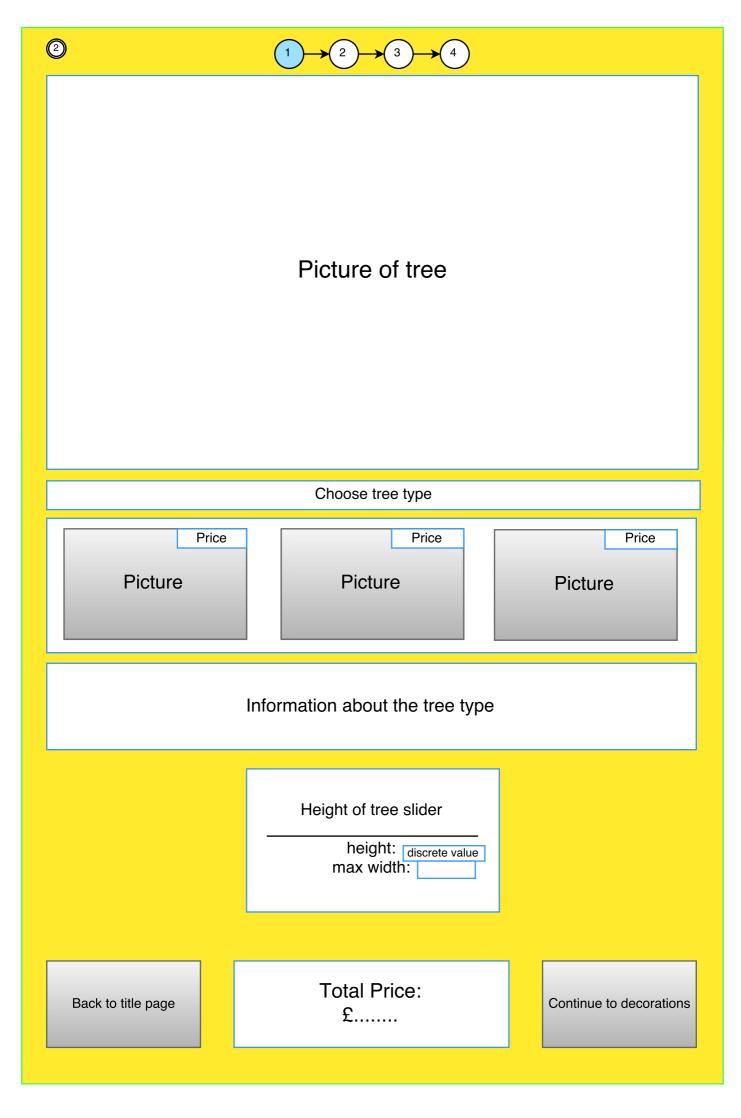
Must be able to provide extra information to help the delivery process - Ensure delivery completion

Must have contact details - Problems with delivery or potential new orders for suppliers

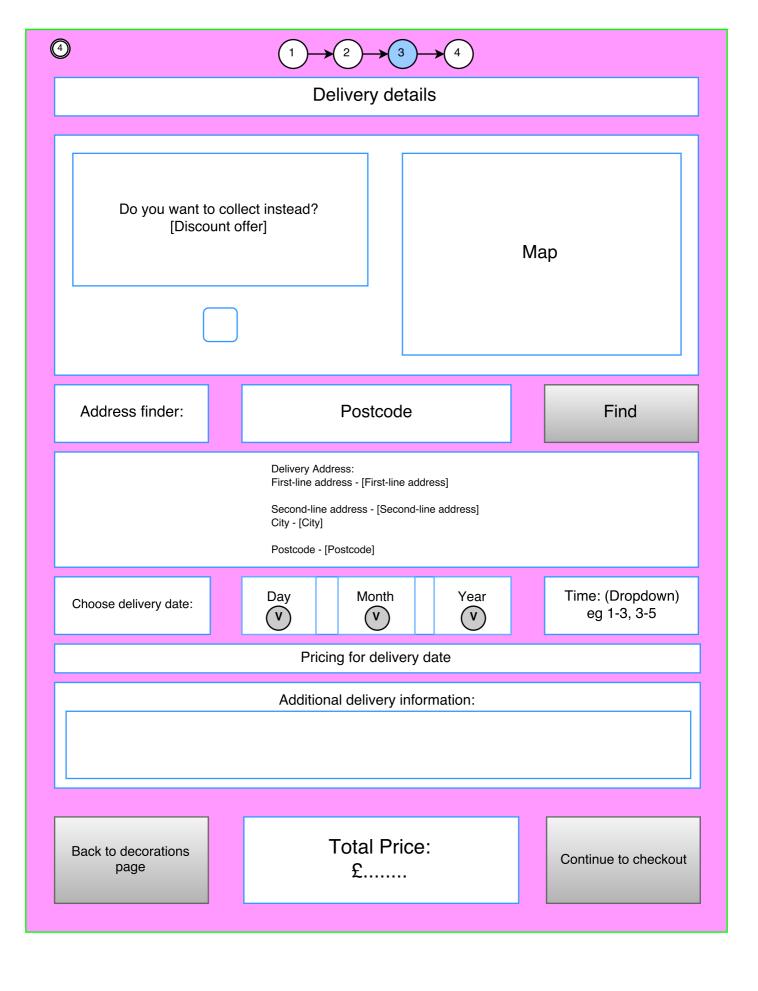
Must be able to review orders - Want to see details of delivery

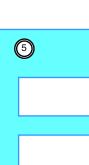
Must be able to cancel order - No longer want tree specified

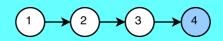




Please choose your decorations	
Lights (V)	
Baubbles v	
Fairy lights #1 Fairy lights #2 Fairy lights #3	
· •	Picture of tree with chosen decoration when hovering.
-	
-	
<u>.</u>	
List of decorations selected	Fitted and decorated by our staff?
Dook to troe page	I Price: Continue to delivery details







## Payment details

Summary of everything included in the order (list of decorations, tree, additional services)

Final and total Price

Card type

Card number

Security number

Expiry date

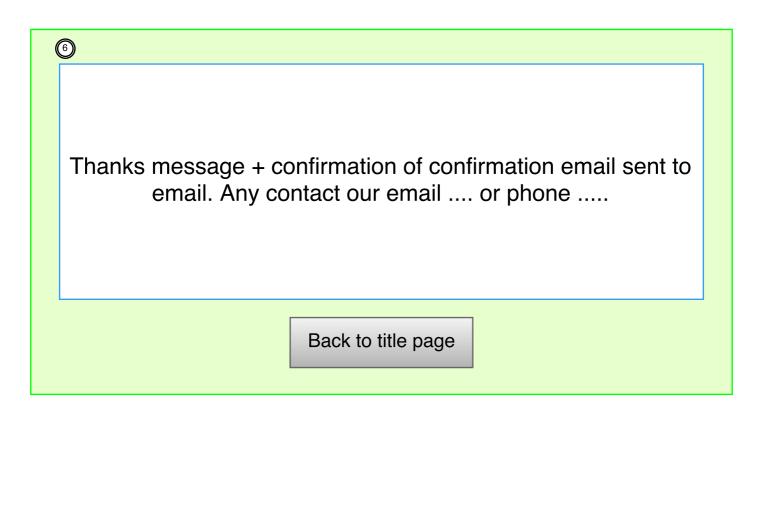
Terms and conditions

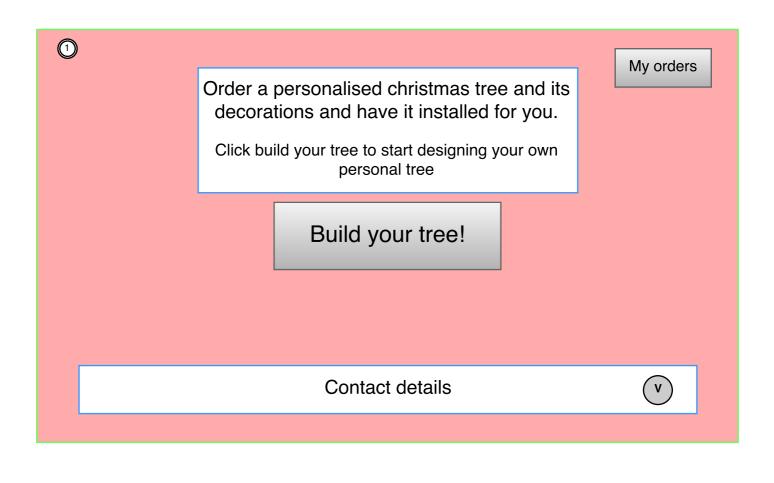
Sign in or register to review your orders in the future.

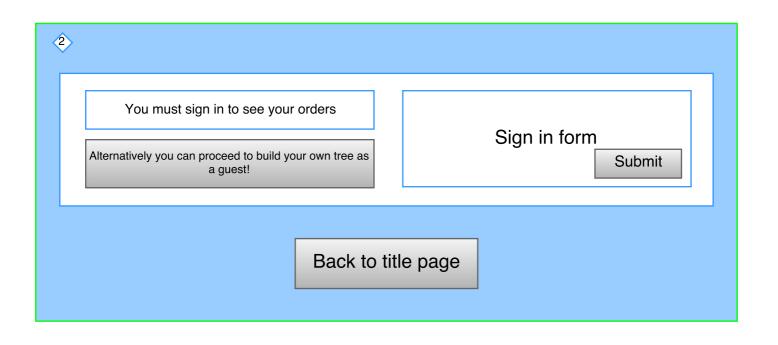
Sign in fields

Remember my details
(You must first sign-in)

Confirm order







## **Technology**

Back-end - Browserify, Node.js, MongoDB, Firebase, Express

Front-end - React.js, Sass

APIs - TBC web-APIs for user experience eg. Drag&Drop, Google Maps