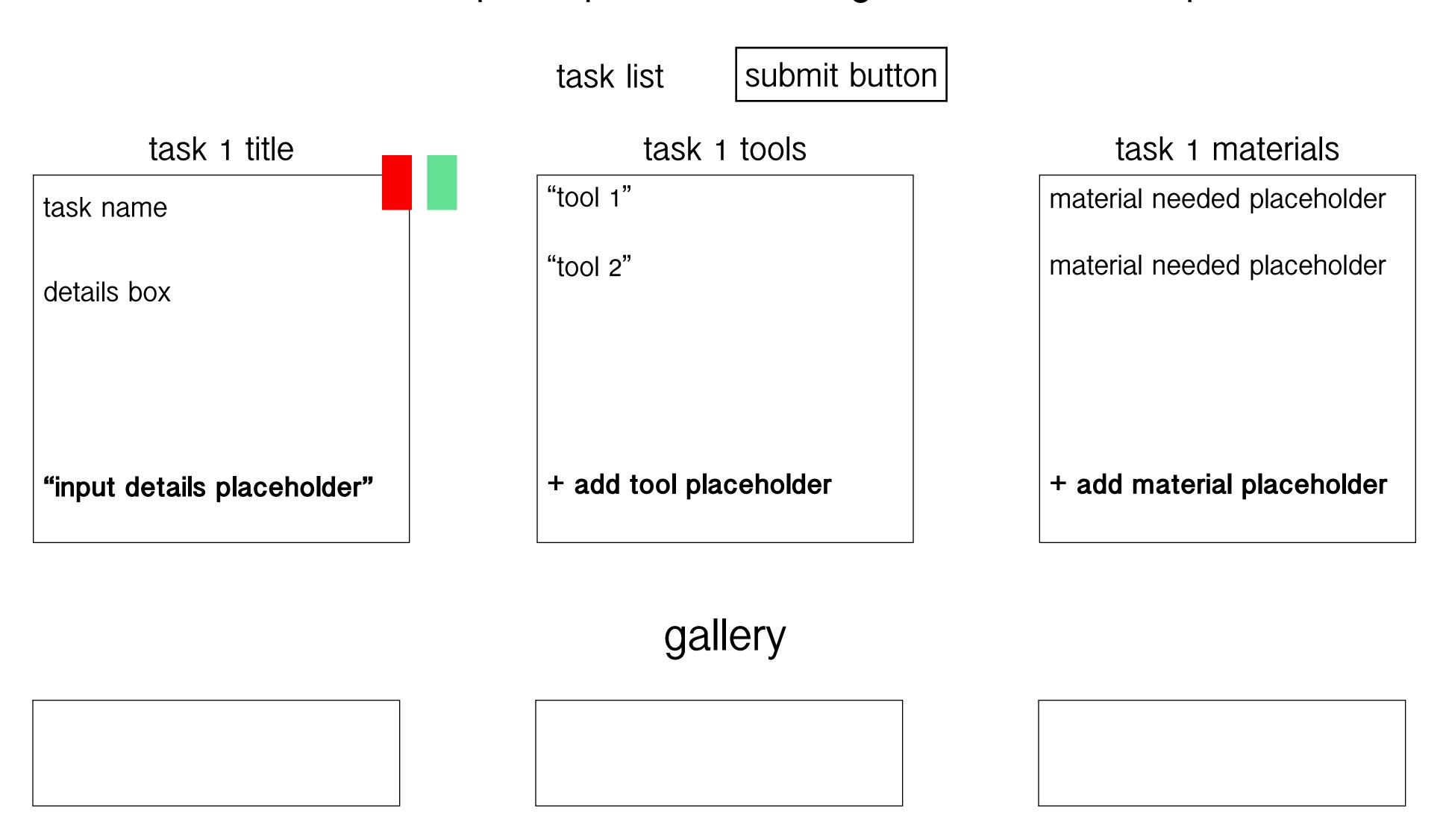
Title here (wireframe option 3)

subtitle here, perhaps date or stage of work or scope



MVP for Pier's Home Rehab Project

Server:

User can GET a list of tasks and their corresponding tools and materials to populate on page

User can POST selected tasks, tools and materials in corresponding boxes

(User can POST status updates and details under each task populated on page)

(User can PUT by marking task as not-started, in-progress, or completed)

5 Semantic tags:

1: button to ADD task to page

2: input form - add notes to task list + button

3: input form - add tools to tool list + button

4: input form - add materials to material list + button

5: header - title/subtitle

(6: footer - gallery)

Coding To-Do List:

Make the HTML file Make the CSS styles

Make a server folder server.js

Make a public folder index.js

On the back-end in server.js create a arrays of tasks, one for drop-down menu and one with a task name, description, and the required tools and materials for each task to post to front-end boxes.

Title here (wireframe alt option 1)

subtitle here, perhaps date or stage of work or scope

"placeholder entry" "placeholder entry" |submit button| submit button "placeholder entry" submit button task list title tools needed title materials needed title bullets to do JOB task specific tool specific materials bullets to do specific tool specific materials bullets to do

gallery:

Title here (wireframe alt option 2)

subtitle here, perhaps date or stage of work or scope

new task "p

"placeholder entry"

submit button

task list title

task 1

text box for details/updates

task 2

text box for details

task 3

text box for details

task 1 tools

"tool placeholder input"

"tool need placeholder"

"tool need placeholder"

"tool need placeholder"

task 1 materials

"material placeholder input"

material needed placeholder

material needed placeholder

material needed placeholder

task 2 tools

"tool need placeholder"

"tool need placeholder"

"tool need placeholder"

task 2 materials

material needed placeholder

material needed placeholder

material needed placeholder