

**Some title**  
And a small subtitle

**Contents**

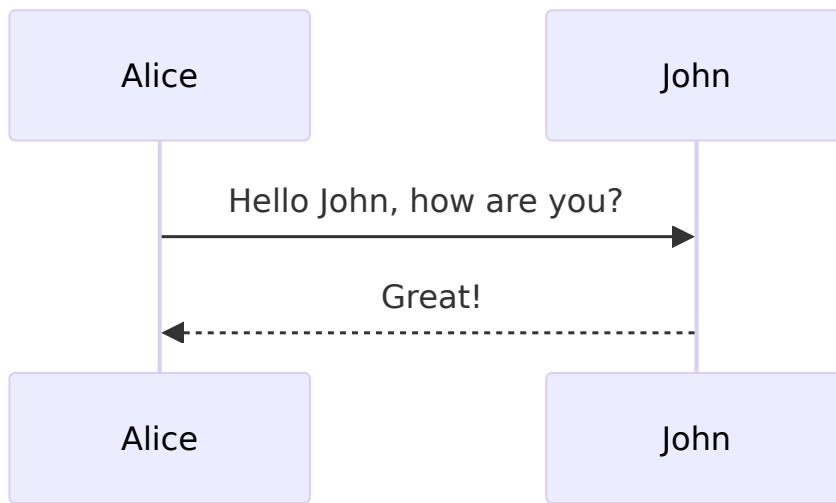
0.1	heading level 1 xxxx . . . . .	2
0.2	Heading level 1 (should become 2) in content/b_outerfolder/main.md . . . . .	3
0.3	HEading level 1 xxx . . . . .	6
0.4	hellobd . . . . .	6
<b>1</b>	<b>This is part one</b>	<b>7</b>
1.1	heading one in /main.md . . . . .	7
<b>2</b>	<b>This is part two</b>	<b>7</b>
2.1	To do . . . . .	7
2.2	heading level 2 in the .md . . . . .	7
<b>3</b>	<b>another top level heading</b>	<b>8</b>

## 0.1 heading level 1 xxxx

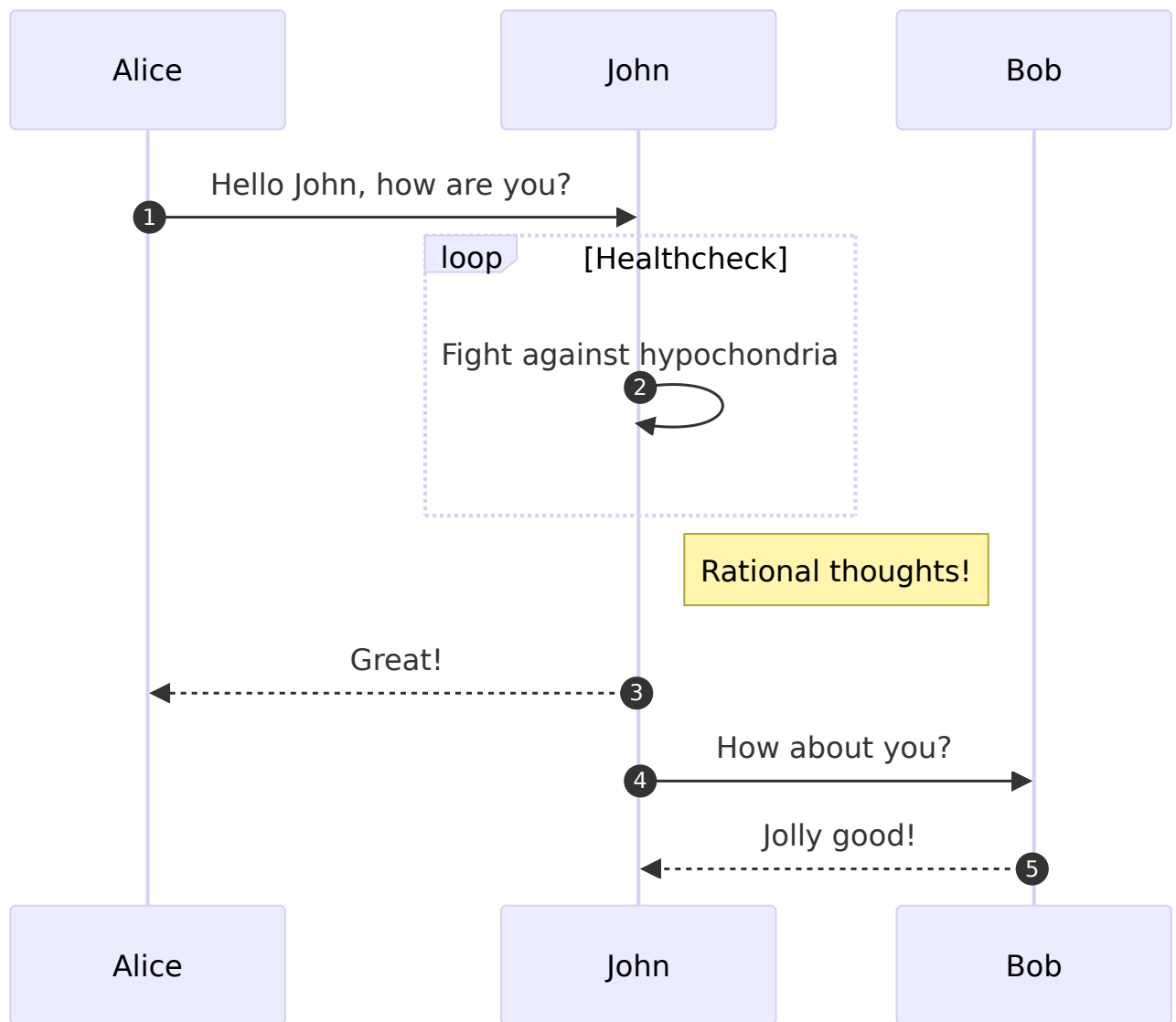
Content below that heading in the markdown file

xxx change

let's see if this *mermaid* filter works. Should look like the example from <https://github.com/raghur/mermaid-filter>



Now let's try another, this one from here: <https://stackoverflow.com/questions/68561397/mermaid-syntax-error-on-trying-render-a-diagram-on-github-md-file>



now let's add an image

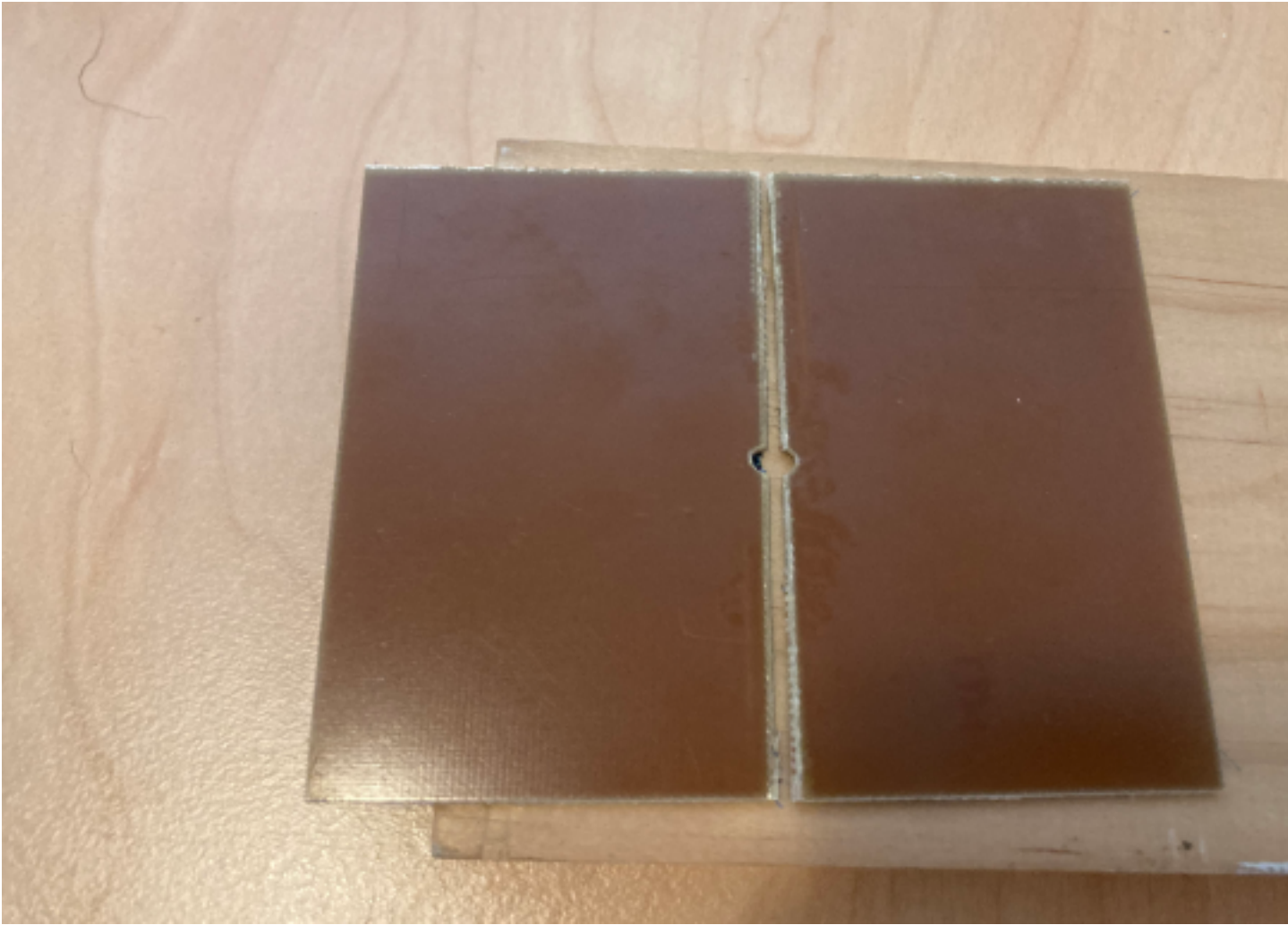
- First, some dot points a\_outerfolder
  1. Process A
    1. Aside B

## 0.2 Heading level 1 (should become 2) in content/b\_outerfolder/main.md

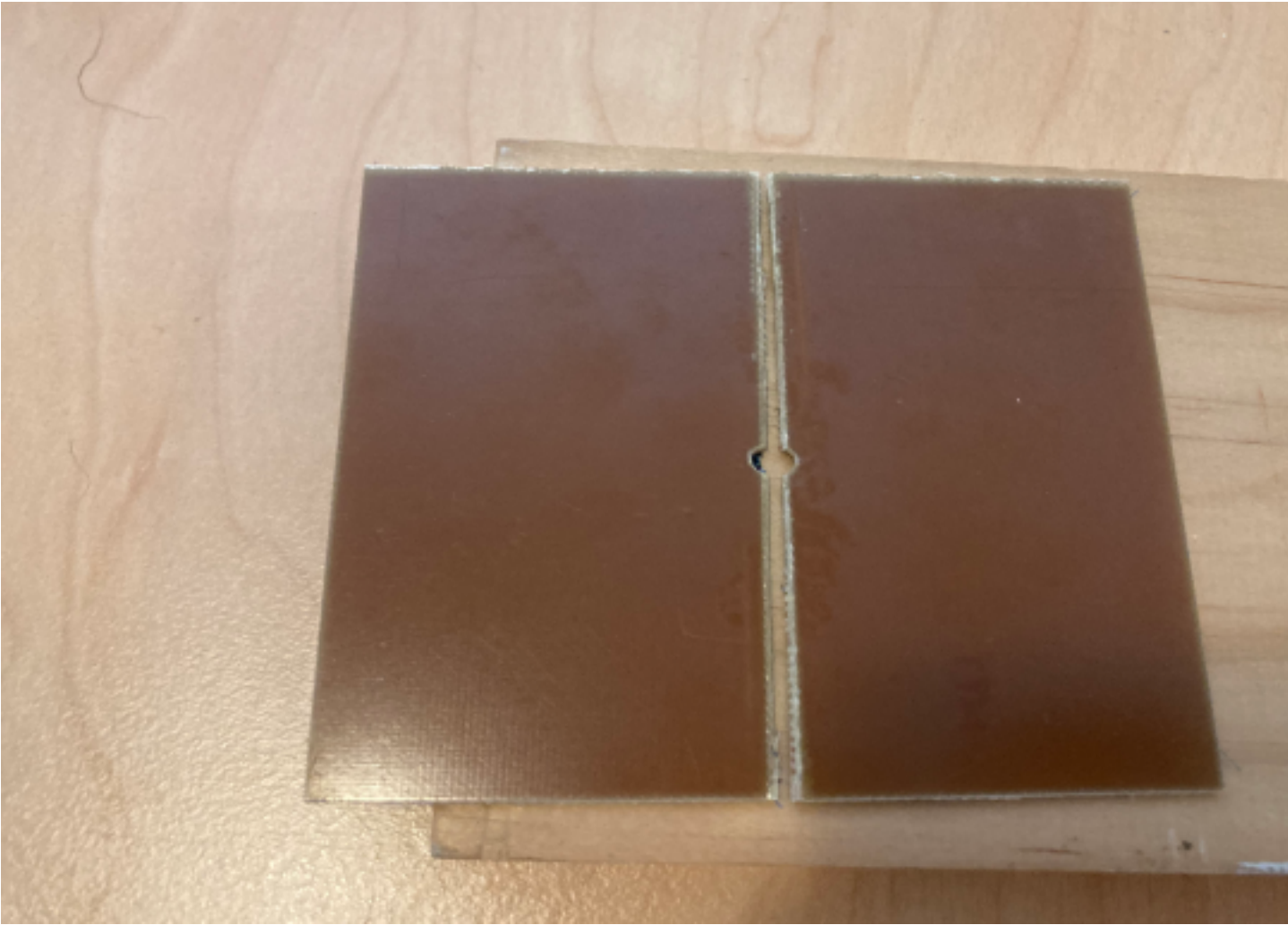
Heading level 1 (should become 2) in content/b\_outerfolder/main.md  
 Content below that heading in the markdown file. A nested list test follows.

1. This is one element
2. Another
  1. And a nested element
    - with a nested dot
    - another
  2. More element
3. Outer end of list

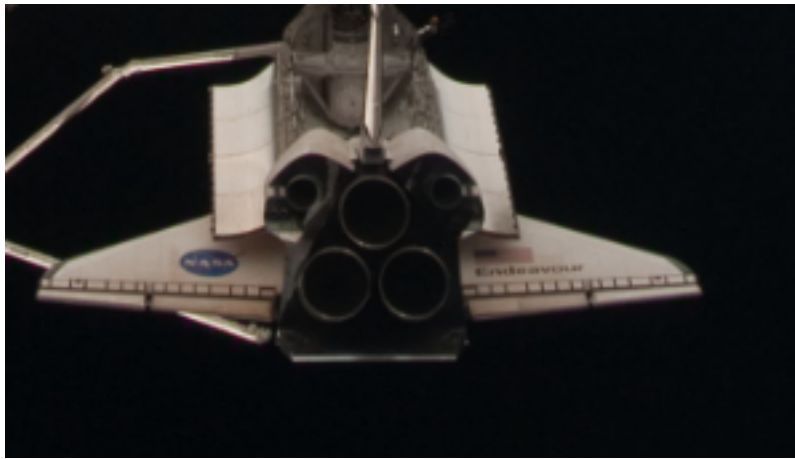
Note that there are two more subfolders here, however they are not referenced in this markdown file, and hence are not integrated into the final document.



**Fig. 1:** Here's me doing some PCB stuff



**Fig. 2:** Does this image work?



**Fig. 3:** alt text

### 0.2.1 hello from behe

hohoe

**jfdksllkjfdslkjfds** bo how bew stant

### 0.2.2 hullo from b.boho

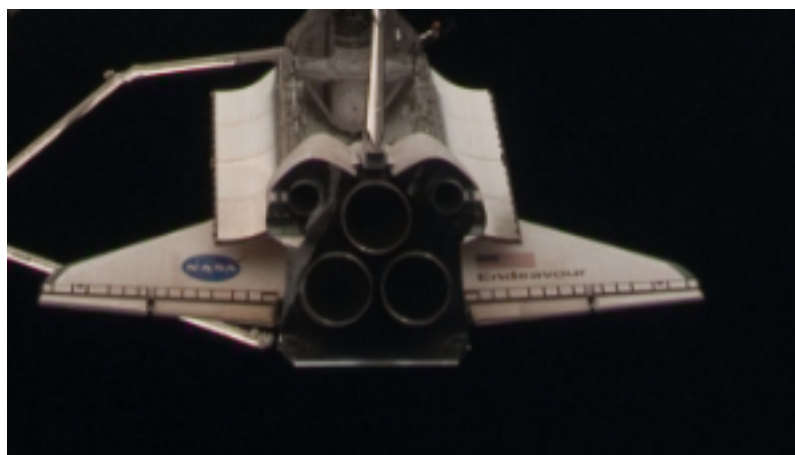
as a paragraph

**as a second level heading** huahua

## 0.3 HEading level 1 xxx

ffbc

```
---
level_offset: -1
---
a_behe
b_boho
```



another end line... helps?

## 0.4 hellobd

ffbd

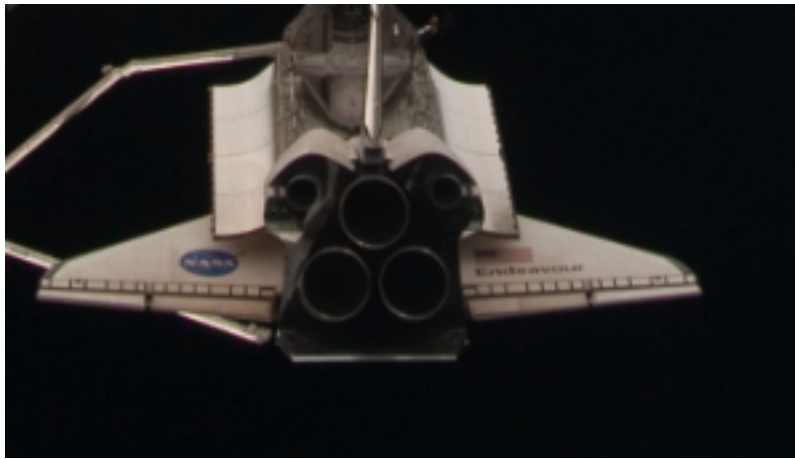


Fig. 4: alt text

## 1 This is part one

### 1.1 heading one in /main.md

Edit made on new os.

**paragraph** in /main.md

note the things in **parts** must be *directories* which contain a main.md. That main.md file may also have a **parts** section for including further files, etc.

## 2 This is part two

### 2.1 To do

- Closely match the appearance of my latex documents from a year ago
  - same border spacing
  - same structure, e.g. have an abstract/terminology/progress sections, bibliography/appendix etc
  - make top level headings as ‘parts’, e.g. part 1, part 2,

well let’s consider this algorithm

```
def mainko(bozo):  
    return "hungry"
```

as well as this

```
int mainko(int bozo){  
    return ERROR_UNDEF;  
}
```

### 2.2 heading level 2 in the .md

aaa

#### 2.2.1 heading level 3 in the .md

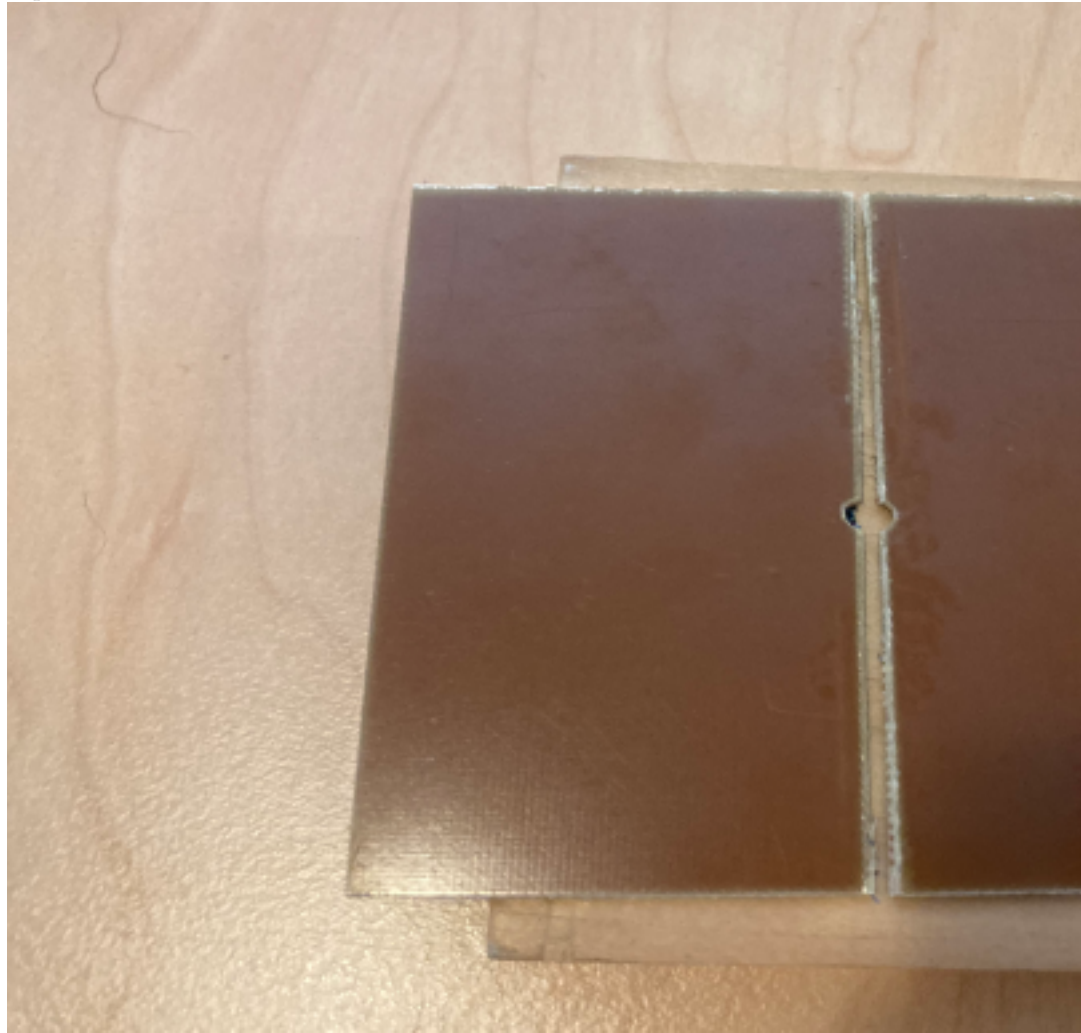
bbb

todo - make the key:value thing in parts be section parts to filenames, e.g. for abstract, progress, etc?

```
---  
level_offset: -1  
---  
a_outerfolder  
b_outerfolder  
c_outerfolder  
d_outerfolder
```

### 3 another top level heading

here's a copy-pasted thing of the parts - does it work?

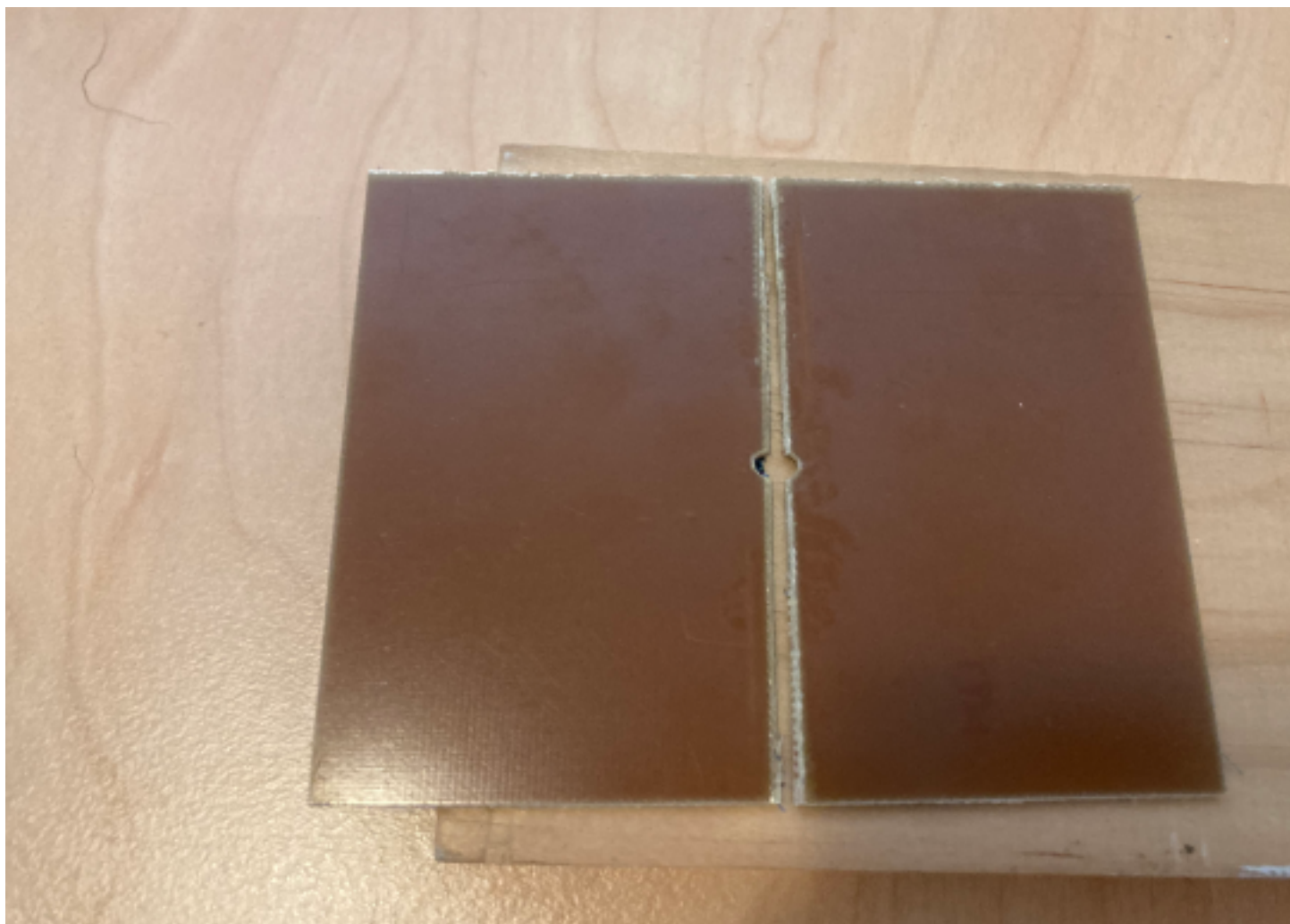


Can we do an image from here?

Can we do images in lists?

- First, some dot points
  1. Process A
    1. Aside B





**Fig. 5:** Does this image work?