

## **DESIGN 6: RESOURCE PACKAGE**

1. Adobe Photoshop + Illustrator
2. Presentation boards
3. Autodesk Revit
4. Sketchup
5. Sketching and Modelling
6. Mapping tools
7. Architecture details
8. Website
9. Website references
10. Student work references

Prepared by  
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on behalf of  
the mentoring team

## 1. Adobe Photoshop + Illustrator:

Develop a colour scheme: <https://color.adobe.com/create>

Photoshop rendering tutorials:

<https://www.youtube.com/c/PhotoshopArchitecture/featured>

<https://visualizingarchitecture.com/tutorials/>

Illustrator and InDesign tutorials:

<https://www.youtube.com/c/GarethDavidStudio/playlists>

2D linework database:

<https://www.dimensions.com/>

Vegetation package:

<https://www.firstinarchitecture.co.uk/fia-big-tree-bundle/>

Cut-outs:

<https://www.mrcutout.com/people-cutouts>

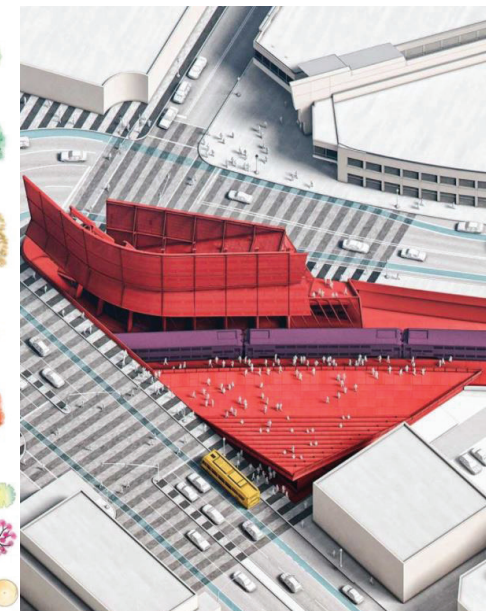
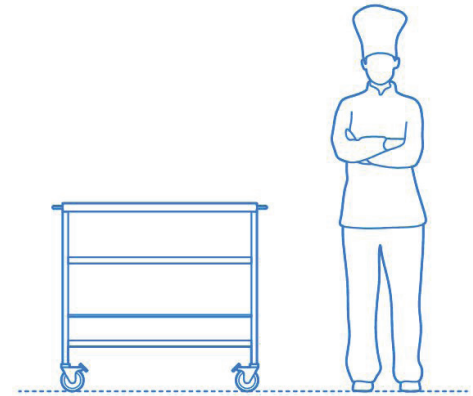
<http://www.nonscandinavia.com/>

Brushes data base:

<https://www.brusheezy.com>

## 2. Presentation boards:

<https://www.firstinarchitecture.co.uk/architecture-presentation-board-tips/>



### 3. Autodesk Revit:

Tutorial series:

<https://www.youtube.com/channel/UCapzEjUWyv7H4GtPQrgybTQ>

Family imports:

<https://www.revitcity.com/index.php>

<https://www.bimobject.com/en/product>

### 4. Sketchup:

Sketchup tutorials: <https://www.youtube.com/user/SketchUpEssentials>

Sketchup plugins: <https://3dwarehouse.sketchup.com/?hl=en>

<https://sketchucation.com/resources/plugin-store-download>

### 5. Sketching and modelling:

Tutorial series:

30x40: <https://www.youtube.com/user/30by40>

### 6. Mapping tools:

Government data: Google intramaps followed by suburb of interest.

Map data and visualization: [mapbox.com](https://www.mapbox.com)

Map analysis: [iso4app.net](https://iso4app.net)

Property analysis: <https://www0.landgate.wa.gov.au/maps-and-imagery/interactive-maps>

Heritage: <https://www.dplh.wa.gov.au/planwa>

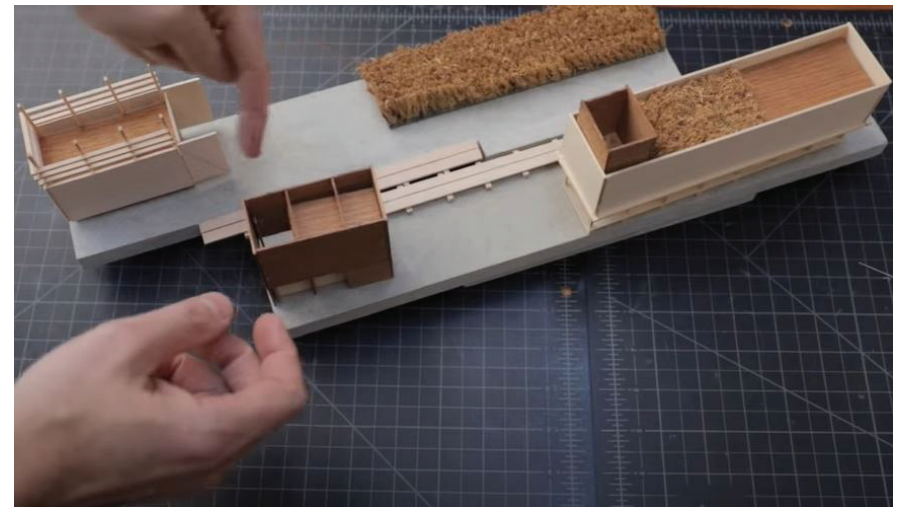
### 7. Architecture details:

Building construction illustrated by Francis Ching.

Detail magazines (available for loan via resource centre)

Biblocad: <https://www.bibliocad.com/en/library/construction-details/>

Standard architecture details: <https://www.firstinarchitecture.co.uk/>





## 8. Website:

Create GIFS:

<https://visualizingarchitecture.com/illustrations-as-gifs/>

Create video with voice over and animations:

Record screen using: <https://screencast-o-matic.com/screen-recorder>

Record voice using: Inbuilt voice recorder

Compile using: Premier pro.

Add effects using: After effects

## 9. Website references:

<http://rainforest.arkivert.no/#kart>

<https://www.michellelhk.com/>

<https://www.apple.com/au/iphone-11/>

<https://www.franshalsmuseum.nl/en/visit/exhibitions-events/>

## 10. Student work references:

<http://archigram.westminster.ac.uk/>

<https://www.aaschool.ac.uk/projects>

<http://www.presidentsmedals.com/>

