

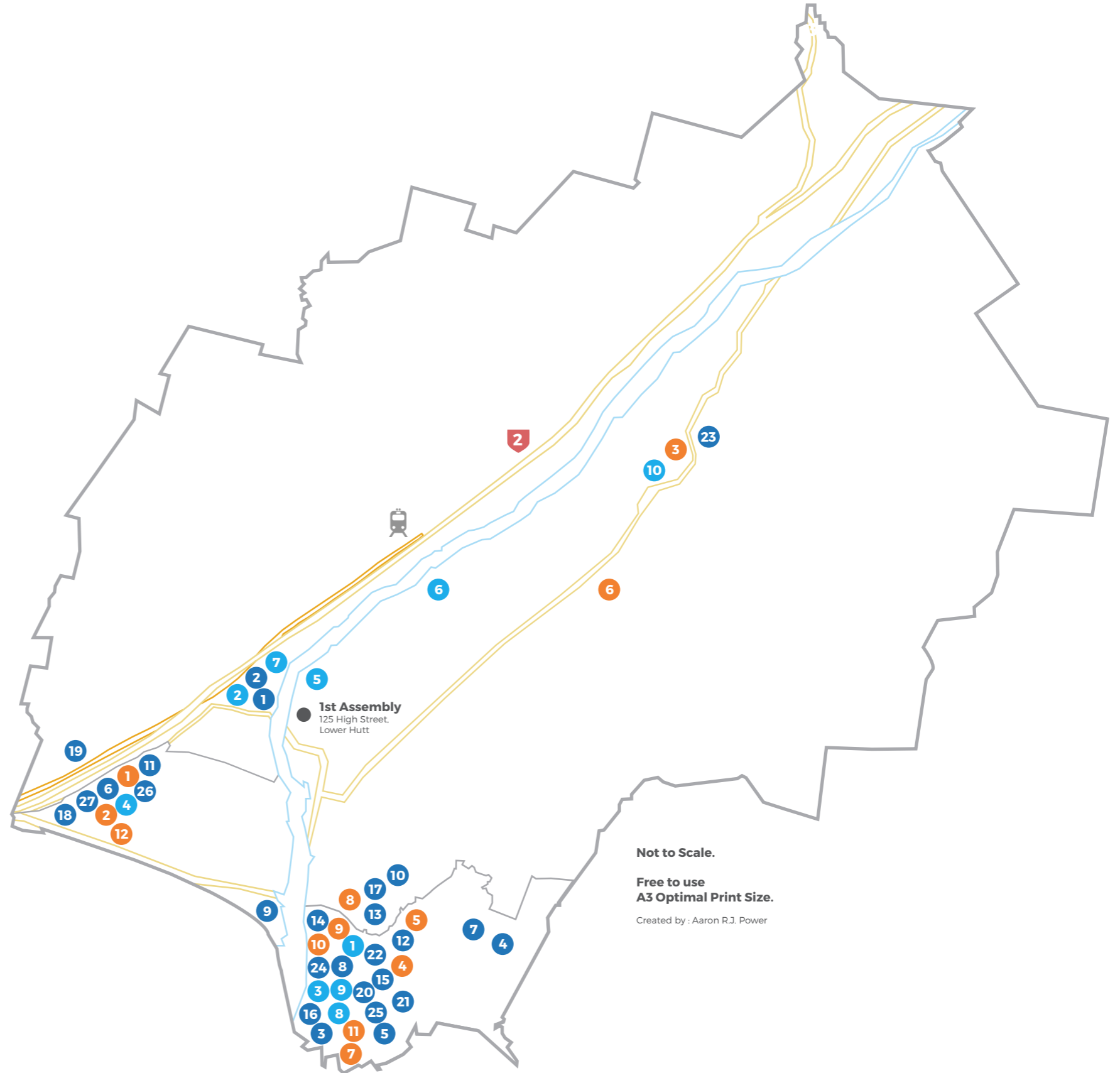
LOWER HUTT'S **HARDWARE ECOSYSTEM MAP** V#3

- FABRICATION -

- 1. Anco Print**
3D Printing
- 2. Aztech Engineering**
Metal Fabrication
- 3. Basil Jones metal Ltd.**
Metal Spinning
- 4. Brightworks**
Stainless Steel
- 5. Capital Glass**
Glass & Mirrors
- 6. Cactus Plastics**
Acrylic Fabrication
- 7. Canterbury Spinners**
Wool Spinning
- 8. The Container Connection**
Commercial Furniture
- 9. Ferndale**
Furniture & Joinery
- 10. Flight Plastics**
Plastic Extrusion
- 11. Graley**
Plastics & Laser Cutting
- 12. Haines Pallet Co.**
Packaging & Pallets
- 13. The Heavy Metal Company**
Foundry
- 14. Kadima**
Upholstery
- 15. Laminex**
Lamination and Paneling
- 16. Metal Art**
Public Furniture
- 17. Metco Engineering**
Precision Metal
- 18. PSL**
Aluminum Extrusion

- 19. Redfusion**
Laser Cutting
 - 20. Seaview Blasting**
Industrial Coating
 - 21. Steeled**
Steel Fabrication
 - 22. Router Cut & Laser Company Ltd.**
CNC Router & Laser Cutter
 - 23. Steve's Welding Services**
Welding
 - 24. Strait Engineering**
Wood, Metal & Plastic Fabrication
 - 25. MJH Ltd.**
Steel Fabrication
 - 26. Morris Metal Ltd.**
Aluminum Fabrication
 - 27. Petone Engineering**
Welding
- DESIGN & ENGINEERING -**
- 1. Access Automation**
Cable Car Designer & Manufacturer
 - 2. ACME Engineering**
Large Scale Metal Construction
 - 3. Aviat Networks**
Microwave Networking
 - 4. Axio Hydraulics**
Hydraulics
 - 5. Callaghan Innovation**
Research & Development
 - 6. Graedon Joinery**
Carpentry & Joinery
 - 7. Gray**
Hydraulics and Mechanical
 - 8. HTS-110**
Electromagnetic

- 9. NUENZ**
Material Research & Design
 - 10. Sindico Ltd.**
Water Treatment
 - 11. Racetech**
Racing Seat Designer
 - 12. Tekron**
Atomic Clocks
- MATERIAL SUPPLY -**
- 1. BOC Gas & Gear**
Welding
 - 2. Global Welding Supplies**
Welding & Gas
 - 3. Howard Material Handling**
Industrial Equipment
 - 4. Kaynemaile Ltd.**
Architectural Mesh
 - 5. Moreland Fabrics**
Textiles
 - 6. Packaging Products**
Packaging
 - 7. R&B Aluminum**
Aluminum
 - 8. PSP Limited**
Architectural
 - 9. Wakefield Metals**
Metal
 - 10. Woolyarns**
Yarn



Not to Scale.
Free to use
A3 Optimal Print Size.
Created by : Aaron R.J. Power