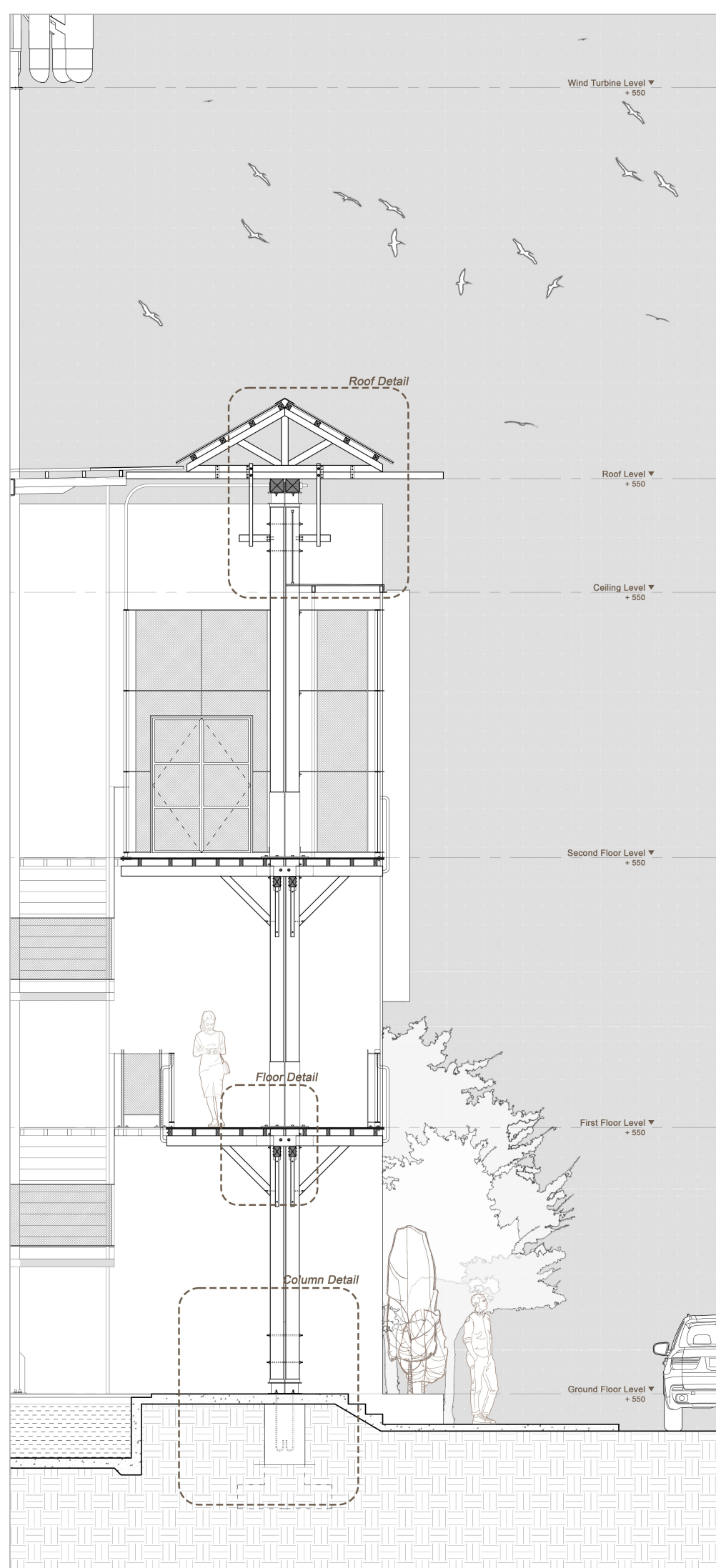
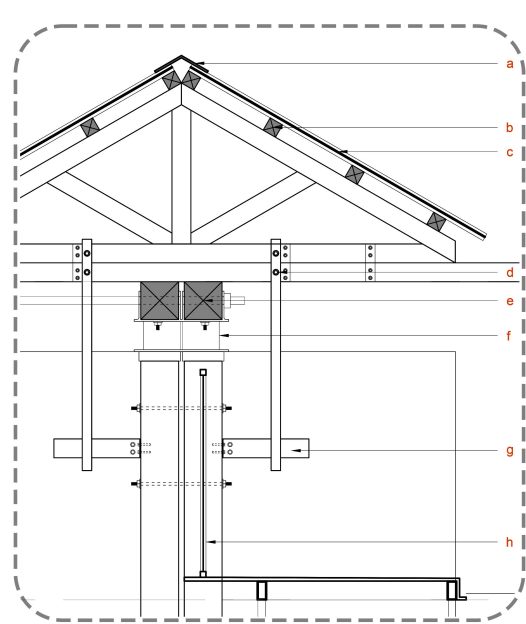


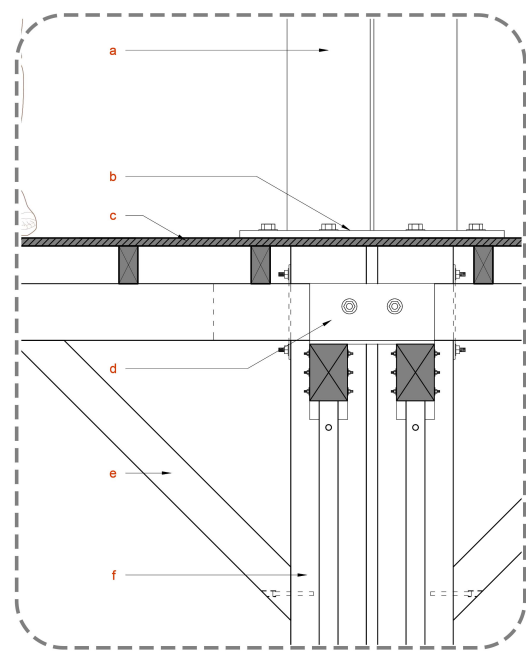


Roof to foundation detail
scale 1:20



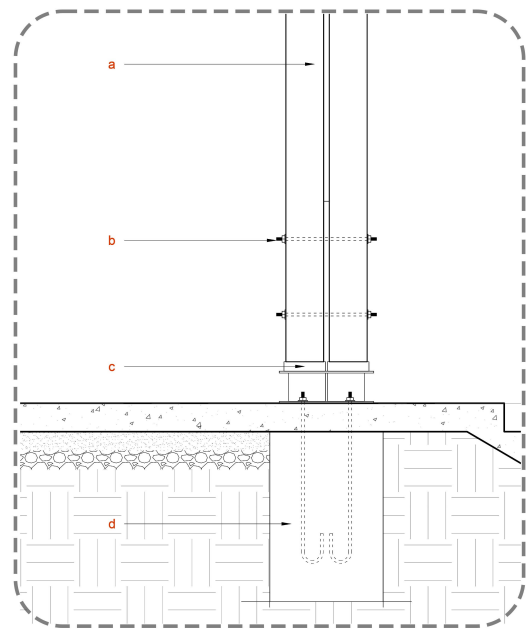
- a. Ridge capping.
- b. 50x50 Timber batten.
- c. Translucent Polycarbonate roofing sheet.
- d. M15 Bolt & Nut.
- e. 200x200 Glulam timber.
- f. Steel connector to engr's detail.
- g. Bucket bracket to engr's detail.
- h. Steel mesh with 30x30 thk hollow section steel frame.

Roof detail
scale 1:10



- a. Grade 30 timber encasement.
- b. Steel plate to engr's design.
- c. 25mm thk timber plank.
- d. Stirrup Bracket to engr's detail.
- e. 125x75 timber support.
- f. 200x200 thk Glulam timber.

Floor detail
scale 1:5



- a. 200x200 Glulam Timber column.
- b. 15mm diameter Threaded rod.
- c. Stirrup bracket connector.
- d. 600x600 RC stump.

Column detail
scale 1:10