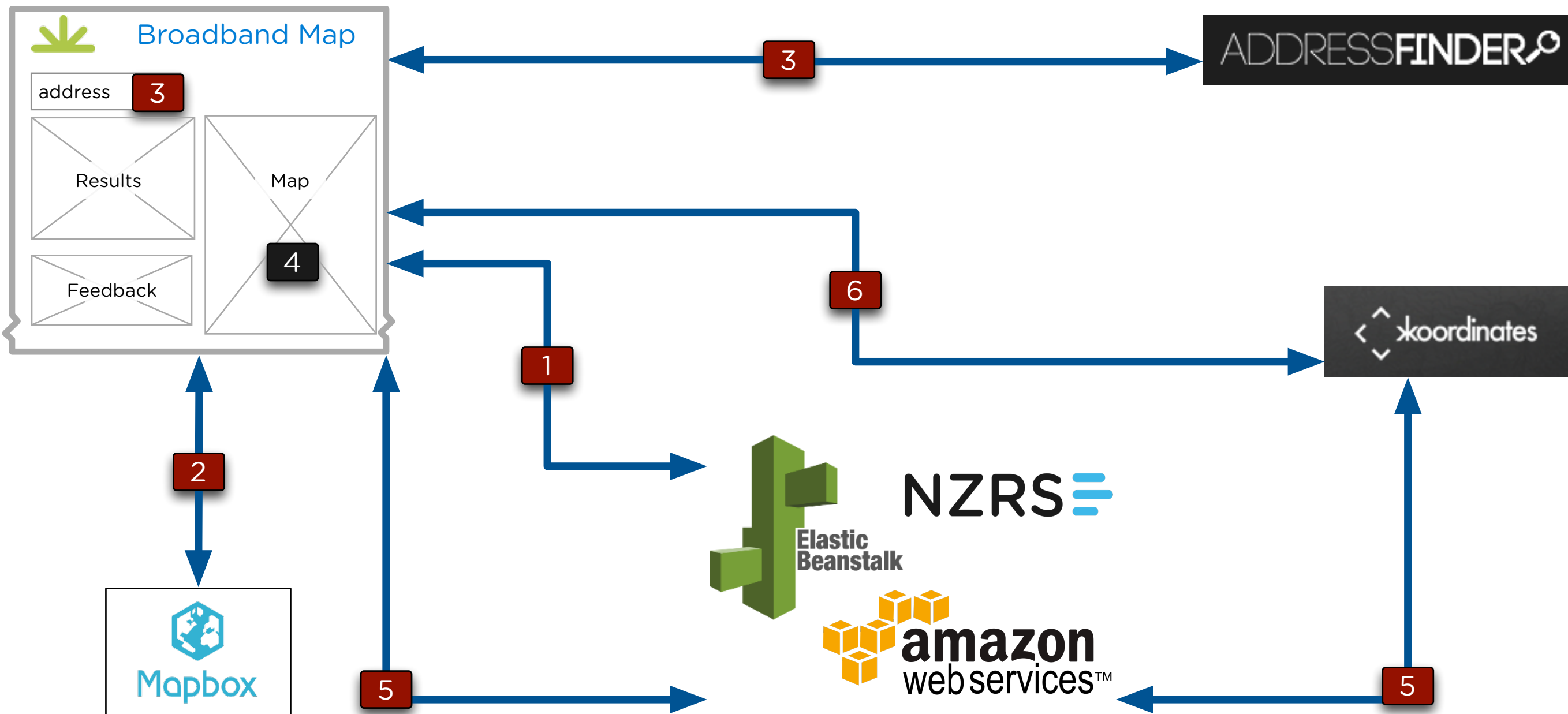


National Broadband Map - Basic Architecture



- 1 Static page and Javascript served from Amazon Elastic Beanstalk
- 2 Base map tiles served by Mapbox (soon to be LINZ)
- 3 User inputs an address and AddressFinder called to get XY coordinate; or
- 4 User drops a pin and XY determined by that

- 5 Query to NZRS API which queries Koordinates to find available networks at that coordinate, supplementary data augmented to the Koordinates response and returned
- 6 Network coverage tiles requested and served by Koordinates to update the map