Model Results - Comparison with v8.3.2

Transit Comparisons

Transit Ridership

```
{'text/html': '        <script type="text/javascript">\n        window.PlotlyConfig = {MathJax(
'plot1.html'
```

```
'plot2.html'
```

Transit Share

```
'plot3.html'
```

Transit Boardings

```
Reading layer `Master_Segs_withFactors_20220915shp' from data source
  `A:\1 - TDM\1 - Input Dev\6 - Segment\0 - Segment Shapefile\Master_Segs_withFactors_20220915`
  using driver `ESRI Shapefile'
Simple feature collection with 8628 features and 94 fields
Geometry type: MULTILINESTRING
Dimension:     XY
Bounding box:  xmin: 230656.5 ymin: 4094996 xmax: 673579.7 ymax: 4652088
Projected CRS: NAD83 / UTM zone 12N
```

leaflet() %>% addTiles() %>% addPolylines(data=segs$geometry, weight = segs$AADT2019 / 10000)
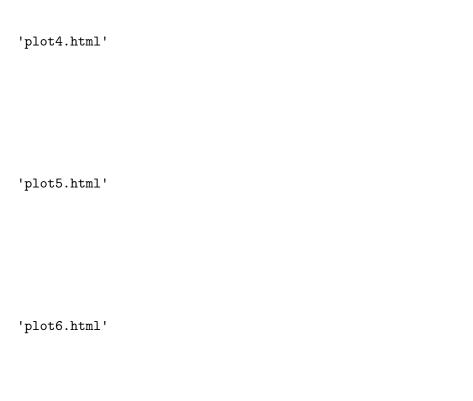
'plot4.html'

'plot5.html'

'plot6.html'

Figure 1: Daily FrontRunner boardings by station compared to observed.

Figure 2: Daily FrontRunner boardings by station compared to observed.