

```
library(sf)
library(tidyverse)
library(leaflet)
```

```
## ADD your warehouse below
```

```
## Put your name and the warehouse name in comments above the code
```

```
#Tommy Shenoi #Majestic Freeway
```

```
MajesticFreeway <- rbind(
  c(-117.255997, 33.851779),
  c(-117.256483, 33.851793),
  c(-117.256948, 33.851731),
  c(-117.257368, 33.851591),
  c(-117.257940, 33.851313),
  c(-117.258482, 33.851033),
  c(-117.258505, 33.850907),
  c(-117.257539, 33.849798),
  c(-117.257298, 33.849426),
  c(-117.257104, 33.849056),
  c(-117.256979, 33.848534),
  c(-117.256863, 33.848430),
  c(-117.254740, 33.848791),
  c(-117.255997, 33.851779))
MajesticFreeway <- st_sf(
  name = 'Majestic Freeway Center',
  geom = st_sfc(st_polygon(list(MajesticFreeway))),
  crs = 4326
)
```

```
leaflet() %>%
  addTiles() %>%
  addPolygons(data = MajesticFreeway,
    color = 'darkred',
    fillOpacity = 0.6,
    weight = 1)
```

```
#Chanah Haigh # Southern California Logistics Airport Lot 44 Distribution Center
```

```
airport_lot_44<- rbind(
  c(-117.397664, 34.591895),
  c(-117.395513, 34.591843),
  c(-117.395597, 34.587329),
  c(-117.397643, 34.587329),
  c(-117.397664, 34.591895))
```

```
Airport44<- st_sf(
  name = 'Airport_Lot_44_Victorville',
  geom = st_sfc(st_polygon(list(airport_lot_44))),
  crs = 4326)
```

```
#Mike M #Airport Gateway Specific Plan
```

```
AirportGateway1 <- rbind(
  c(-117.26095, 34.11023),
  c(-117.26095, 34.10611),
  c(-117.25946, 34.10484),
  c(-117.24921, 34.10484),
  c(-117.24455, 34.1069),
  c(-117.22594, 34.1069),
  c(-117.21669, 34.1069),
  c(-117.21262, 34.1069),
  c(-117.21248, 34.10476),
  c(-117.20905, 34.10528),
  c(-117.20532, 34.10613),
  c(-117.1997, 34.10617),
  c(-117.1998, 34.1116),
  c(-117.20086, 34.11073),
  c(-117.2117, 34.11074),
  c(-117.21757, 34.109),
  c(-117.21757, 34.11032),
  c(-117.24932, 34.11012),
  c(-117.24932, 34.10847),
  c(-117.25412, 34.10847),
  c(-117.25412, 34.11012),
  c(-117.26095, 34.11023)
)
```

```
AirportGatewaySP <- st_sf(
  name = 'Airport Gateway Specific Plan Area',
  geom = st_sfc(st_polygon(list(AirportGateway1))),
  crs = 4326
)
```

```
#Anders Blaine #Southern Ontario Logistics Center Phase 2
```

```
SOLC1 <- rbind(
  c(-117.628099, 33.983300),
  c(-117.628099, 33.990346),
```

```
c(-117.641575, 33.990382),  
c(-117.641146, 33.983265),  
c(-117.628099, 33.983300)
```

```
SOLC <- st_sf(  
  name = 'South Ontario Logistics Center',  
  geom = st_sfc(st_polygon(list(SOLC1))),  
  crs = 4326  
)
```

```
#Medha Gelli #Multi Tenant Industrial Warehouse Redlands
```

```
M_T_Ind_Redlands <- rbind(  
  c(-117.22175, 34.05845),  
  c(-117.21965, 34.05845),  
  c(-117.21965, 34.0567),  
  c(-117.22175, 34.0567),  
  c(-117.22175, 34.05845)  
)
```

```
Industrial_Redlands <- st_sf(  
  name = 'Multi_Tenant_Industrial_Warehouse_Redlands',  
  geom = st_sfc(st_polygon(list(M_T_Ind_Redlands))),  
  crs = 4326  
)
```

```
# Nile Phillips, I-15 Industrial Park
```

```
I15_industrial_park <- rbind(  
  c(-117.399052, 34.415999),  
  c(-117.399035, 34.419499),  
  c(-117.394950, 34.419354),  
  c(-117.394843, 34.419407),  
  c(-117.390293, 34.419502),  
  c(-117.390282, 34.423642),  
  c(-117.388787, 34.423721),  
  c(-117.387983, 34.423549),  
  c(-117.386279, 34.423456),  
  c(-117.386118, 34.420154),  
  c(-117.389354, 34.415900),  
  c(-117.390174, 34.415927),  
  c(-117.390286, 34.419215),  
  c(-117.394787, 34.419268),
```

```
c(-117.394884, 34.415953),  
c(-117.399052, 34.415999)  
)
```

```
l15_industrial_park_polygon <- st_sf(  
  name = 'I-15 Industrial Park Area',  
  geom = st_sfc(st_polygon(list(l15_industrial_park))),  
  crs = 4326  
)
```

#Seiji Akera #Legacy Specific Phase 2, Beaumont

```
LegacyHighlands <- rbind(  
  c(-117.009556, 33.933410),  
  c(-117.016460, 33.933410),  
  c(-117.016460, 33.928759),  
  c(-117.014361, 33.928688),  
  c(-117.012596, 33.928068),  
  c(-117.010818, 33.927529),  
  c(-117.009416, 33.927529),  
  c(-117.009556, 33.933410)  
)  
LegacyHighlandsSP <- st_sf(  
  name = 'Legacy Specific Phase 2',  
  geom = st_sfc(st_polygon(list(LegacyHighlands))), # Turns the coordinates  
into a list, creates a polygon out of it, then checks to make sure it's a valid shape  
  crs = 4326  
)
```

#Seiji Akera #Hesperia Commerce Center II

```
HesperiaCC2 <- rbind(  
  c(-117.399731, 34.432906),  
  c(-117.403902, 34.432906),  
  c(-117.403902, 34.433961),  
  c(-117.411273, 34.433961),  
  c(-117.416482, 34.426899),  
  c(-117.403902, 34.426899),  
  c(-117.403902, 34.431690),  
  c(-117.399731, 34.431690),  
  c(-117.399731, 34.432906)  
)  
HesperiaCC2SP <- st_sf(  
  name = 'Hesperia Commerce Center II',
```

```

        geom = st_sfc(st_polygon(list(HesperiaCC2))), # Turns the coordinates into a
list, creates a polygon out of it, then checks to make sure it's a valid shape
        crs = 4326
    )

```

Ivy Jones # Merrill Commerce Center Specific Plan

```

MerrilCommerce <- rbind(
  c(-117.62792680583084, 33.98314198689001),
  c(-117.62805555185095, 33.990365534672506),
  c(-117.60698411989317, 33.99050786442112),
  c(-117.60694120455312, 33.983319914161),
  c(-117.62792680583084, 33.98314198689001)
)
MerrilCommerce <- st_sf(
  name = 'Merril Commerce Center Specific Plan Area',
  geom = st_sfc(st_polygon(list(MerrilCommerce))),
  crs = 4326
)

```

Ivy Jones # Hesperia Commerce Center II

```

HesperiaCommerce <- rbind(
  c(-117.41127489895435, 34.43390329854649),
  c(-117.41651057053542, 34.42687696149357),
  c(-117.40385054522474, 34.42685926216581),
  c(-117.40382908738243, 34.431549452930234),
  c(-117.39970921473896, 34.43146096120079),
  c(-117.39970921473896, 34.43266444069341),
  c(-117.40378617204239, 34.4327706292284),
  c(-117.40391491806251, 34.43400948550096),
  c(-117.41127489895435, 34.43390329854649)
)
HesperiaCommerce <- st_sf(
  name = 'Hesperia Commerce Center II',
  geom = st_sfc(st_polygon(list(HesperiaCommerce))),
  crs = 4326
)

```

#Henry S #Altitude Business Centre

```
AltitudeBusinessCentre <- rbind(  
  c(-117.64742,33.96615),  
  c(-117.64740,33.96139),  
  c(-117.64529,33.96133),  
  c(-117.64532,33.96360),  
  c(-117.64365,33.96600),  
  c(-117.64330,33.96754),  
  c(-117.64420,33.96738),  
  c(-117.64614,33.96518),  
  c(-117.64742,33.96615)  
)
```

```
AltitudeBusinessCentre <- st_sf(  
  name = 'Altitude Business Centre',  
  geom = st_sfc(st_polygon(list(AltitudeBusinessCentre))),  
  crs = 4326  
)
```

#Henry S #Chino Majestic Heritage

```
ChinoMajesticHeritage <- rbind(  
  c(-117.66691,33.96004),  
  c(-117.66687,33.95390),  
  c(-117.66148,33.95395),  
  c(-117.66149839516504,33.95756713390191),  
  c(-117.65915950909319,33.957576032949845),  
  c(-117.65905222074082,33.95880409264722),  
  c(-117.65939554346696,33.960058830976294),  
  c(-117.66691,33.96004)  
)
```

```
ChinoMajesticHeritageSP <- st_sf(  
  name = 'Chino Majestic Heritage',  
  geom = st_sfc(st_polygon(list(ChinoMajesticHeritage))),  
  crs = 4326  
)
```

#Austin Dowd #Mountain View Industrial

```
MountainViewIndustrial <- rbind(  

```

```
c(-117.243449,34.070819) ,  
c(-117.243476,34.067186) ,  
c(-117.238418,34.067131) ,  
c(-117.243449,34.070819)  
)
```

```
MountainViewIndustrialSP <- st_sf(  
  name = 'Mountain View Industrial',  
  geom = st_sfc(st_polygon(list(MountainViewIndustrial))),  
  crs = 4326)
```

```
#Austin Dowd #Project Viento
```

```
ProjectViento <- rbind(  
  c(-116.536738,33.910388),  
  c(-116.536847,33.903462),  
  c(-116.531203,33.903385),  
  c(-116.531215,33.910490),  
  c(-116.536738,33.910388)
```

```
)
```

```
ProjectVientoSP <- st_sf(  
  name = 'Project Viento',  
  geom = st_sfc(st_polygon(list(ProjectViento))),  
  crs = 4326)
```

```
#Chanah Haigh, 1-15 logistics center, Fontana
```

```
l15_Logistics<- rbind(  
c(-117.449386, 34.174042),  
c(-117.449396, 34.177887),  
c(-117.444219, 34.180457),  
c(-117.443179, 34.181885),  
c(-117.442701, 34.181696),  
c(-117.441911, 34.182780),  
c(-117.440517, 34.183313),  
c(-117.442701, 34.179545),
```

```
c(-117.441183, 34.178616),  
c(-117.443179, 34.181885))
```

```
l15_Logistics <- st_sf(  
  name = 'I-15 Logistics Center',  
  geom = st_sfc(st_polygon(list(l15_Logistics))),  
  crs = 4326)
```

```
leaflet() %>%  
  addTiles() %>%  
  addPolygons(data = l15_Logistics,  
    color = 'darkred',  
    fillOpacity = 0.6,  
    weight = 1)
```

#Cece Ontario Ranch

```
library(tidyverse)  
library(sf)  
library(leaflet)
```

```
OntarioRanch1 <- rbind(  
  c(-117.647611, 33.990414) ,  
  c(-117.645448, 33.990391) ,  
  c(-117.645599, 33.992113) ,  
  c(-117.647638, 33.992124)  
)
```

```
OntarioRanch <- st_sf(  
  name = 'OntarioRanch',  
  geom = st_sfc(st_polygon(list(OntarioRanch1))),  
  crs = 4326)
```

```
leaflet() %>%  
  addTiles() %>%  
  addPolygons(data = OntarioRanch1,  
    color = 'darkred',  
    fillOpacity = 0.6,
```

```
weight = 1)
```

#Cece SierraSummit

```
SierraSummit1 <- rbind(  
  c(-117.435592,34.151719) ,  
  c(-117.431981,34.151734) ,  
  c(-117.432045,34.153952) ,  
  c(-117.435675,34.153952)  
)
```

```
SierraSummit <- st_sf(  
  name = 'SierraSummit',  
  geom = st_sfc(st_polygon(list(SierraSummit1))),  
  crs = 4326)
```

```
leaflet() %>%  
  addTiles() %>%  
  addPolygons(data = SierraSummit1,  
    color = 'darkred',  
    fillOpacity = 0.6,  
    weight = 1)
```

#Cece Sunset Crossroads

```
library(tidyverse)  
library(sf)  
library(leaflet)
```

```
SunsetCrossroads1 <- rbind(  
  c(-116.928900, 33.918206),  
  c(-116.929210, 33.925239),  
  c(-116.920059, 33.925188),  
  c(-116.911981, 33.923551),  
  c(-116.911934, 33.918426)  
)
```

```
SunsetCrossroads <- st_sf(  
  name = 'SunsetCrossroads',  
  geom = st_sfc(st_polygon(list(SunsetCrossroads1))),  
  crs = 4326)
```

```

leaflet() %>%
  addTiles() %>%
  addPolygons(data = SunsetCrossroads1,
    color = 'darkred',
    fillOpacity = 0.6,
    weight = 1)

```

#Cece Speedway Commerce Center

```

library(tidyverse)
library(sf)
library(leaflet)

```

```

SpeedwayCommerceCenter1 <- rbind(
  c(-117.489171, 34.093632),
  c(-117.506061, 34.092838),
  c(-117.508803, 34.090398),
  c(-117.509704, 34.088262),
  c(-117.511996, 34.087347),
  c(-117.513347, 34.085686),
  c(-117.513387, 34.083889),
  c(-117.491776, 34.083889),
  c(-117.489157, 34.083042),
  c(-117.489157, 34.083042)
)

```

```

SpeedwayCommerceCenter <- st_sf(
  name = 'SpeedwayCommerceCenter',
  geom = st_sfc(st_polygon(list(SpeedwayCommerceCenter1))),
  crs = 4326)

```

```

leaflet() %>%
  addTiles() %>%
  addPolygons(data = SpeedwayCommerceCenter1,
    color = 'darkred',
    fillOpacity = 0.6,
    weight = 1)

```

#Cece Merrill Commerce Center Specific Plan

```

library(tidyverse)
library(sf)

```

```
library(leaflet)
```

```
MerrillCommerce1 <- rbind(  
  c(-117.627739, 33.983334),  
  c(-117.607069, 33.983500),  
  c(-117.607041, 33.990497),  
  c(-117.627853, 33.990332)  
)
```

```
MerrillCommerce <- st_sf(  
  name = 'MerrillCommerce',  
  geom = st_sfc(st_polygon(list(MerrillCommerce1))),  
  crs = 4326)
```

```
leaflet() %>%  
  addTiles() %>%  
  addPolygons(data = MerrillCommerce1,  
    color = 'darkred',  
    fillOpacity = 0.6,  
    weight = 1)
```

#Cece Olive Avenue

```
library(tidyverse)  
library(sf)  
library(leaflet)
```

```
OliveAvenue1 <- rbind(  
  c(-117.393255, 34.121490),  
  c(-117.393286, 34.122429),  
  c(-117.392281, 34.122457),  
  c(-117.392219, 34.124988),  
  c(-117.391414, 34.124925),  
  c(-117.388074, 34.123529),  
  c(-117.388007, 34.121494)  
)
```

```
OliveAvenue <- st_sf(  
  name = 'OliveAvenue',  
  geom = st_sfc(st_polygon(list(OliveAvenue1))),  
  crs = 4326)
```

```
leaflet() %>%  
  addTiles() %>%  
  addPolygons(data = OliveAvenue1,  
    color = 'darkred',  
    fillOpacity = 0.6,  
    weight = 1)
```

#Cece Orchard Logistics

```
library(tidyverse)  
library(sf)  
library(leaflet)
```

```
OrchardLogistics1 <- rbind(  
  c(-116.998831, 33.933221),  
  c(-116.994936, 33.933020),  
  c(-116.994911, 33.929996),  
  c(-116.998739, 33.930155)  
)
```

```
OrchardLogistics <- st_sf(  
  name = 'OrchardLogistics',  
  geom = st_sfc(st_polygon(list(OrchardLogistics1))),  
  crs = 4326)
```

```
leaflet() %>%  
  addTiles() %>%  
  addPolygons(data = OrchardLogistics1,  
    color = 'darkred',  
    fillOpacity = 0.6,  
    weight = 1)
```

#Cece Potrero Logistics

```
library(tidyverse)  
library(sf)  
library(leaflet)
```

```
PotreroLogistics1 <- rbind(  
  c(-117.016407, 33.928711),  
  c(-117.016513, 33.933479),  
  c(-117.008081, 33.933368),
```

```

c(-117.007948, 33.927519),
c(-117.011153, 33.927608),
c(-117.013720, 33.928502),
c(-117.016380, 33.928789)
)

PotreroLogistics <- st_sf(
  name = 'PotreroLogistics',
  geom = st_sfc(st_polygon(list(PotreroLogistics1))),
  crs = 4326)

```

```

leaflet() %>%
  addTiles() %>%
  addPolygons(data = PotreroLogistics1,
    color = 'darkred',
    fillOpacity = 0.6,
    weight = 1)

```

#Cece Apple Valley

```

library(tidyverse)
library(sf)
library(leaflet)

AppleValley1 <- rbind(
  c(-117.257541, 34.591280),
  c(-117.251097, 34.601122),
  c(-117.241881, 34.600996),
  c(-117.241881, 34.594584)
)

AppleValley <- st_sf(
  name = 'AppleValley',
  geom = st_sfc(st_polygon(list(AppleValley1))),
  crs = 4326)

leaflet() %>%
  addTiles() %>%
  addPolygons(data = AppleValley1,
    color = 'darkred',
    fillOpacity = 0.6,
    weight = 1)

```

```

DaraIndustrial1 <- rbind(
  c(-117.399733, 34.416016),
  c(-117.404690, 34.416016),
  c(-117.404658, 34.417848),
  c(-117.399808, 34.417830),
  c(-117.399733, 34.416016))
Dara Industrial Project <- st_sf(
  name = 'DaraIndustrialProject',
  geom = st_sfc(st_polygon(list(DaraIndustrial1))),
  crs = 4326
)
leaflet() %>%
  addTiles() %>%
  addPolygons(data = DaraIndustrialProject,
    color = 'darkred',
    fillOpacity = 0.6,
    weight = 1)

```

```

CADOMeniffee1 <- rbind(
  c(-117.215164, 33.742054)
  c(-117.215185, 33.742018)
  c(-117.215078,33.737834)
  c(-117.219133,33.737843)
  c(-117.215164, 33.742054)
CADO Maniffee Project <- st_sf(
  name = 'CADOMeniffee1'
  geom = st_sfc(st_polygon(list(CADOMeniffee1))),
  crs = 4326
)
leaflet() %>%
  addTiles() %>%
  addPolygons(data = DaraIndustrialProject,
    color = 'brown',
    fillOpacity = 0.8,
    weight = 1.5)

```

#Harrison Chapin #Mountain View Industrial

```
MountainViewIndustrial <- rbind(  
  c(-117.238456, 34.067056),  
  c(-117.243488, 34.067136),  
  c(-117.243563, 34.067198),  
  c(-117.243552, 34.070247),  
  c(-117.243070, 34.070256),  
  c(-117.238456, 34.067056)  
)
```

```
MountainViewIndustrial <- st_sf(  
  name = 'Mountain View Industrial',  
  geom = st_sfc(st_polygon(list(MountainViewIndustrial))),  
  crs = 4326  
)
```

```
#Harrison Chapin #Ontario Ranch Business Park  
OntarioRanch <- rbind(  
  c(-117.650518, 33.983120),  
  c(-117.641009, 33.983209),  
  c(-117.641148, 33.990266),  
  c(-117.650549, 33.990199),  
  c(-117.650518, 33.983120)  
)
```

```
OntarioRanch <- st_sf(  
  name = 'Ontario Ranch Business Park',  
  geom = st_sfc(st_polygon(list(OntarioRanch))),  
  crs = 4326  
)
```

```
#Nathan Lu #Bloomington Business Park  
BloomingtonBizPark <- rbind(  
  c(-117.40523086210595, 34.055855559303815),  
  c(-117.41599188370805, 34.055802226756306),  
  c(-117.41601886514876, 34.04860732928586),  
  c(-117.41603522123346, 34.04863940656728),  
  c(-117.4138415654788, 34.048651771064115),  
  c(-117.41382664265055, 34.05044460401898),  
  c(-117.41169267820895, 34.05046933248433),  
  c(-117.41161806406765, 34.051359552433645),  
  c(-117.40946917679781, 34.05134718833169),  
  c(-117.40946917679781, 34.048627042068624),
```

```
c(-117.4007691679206, 34.04867650005236),  
c(-117.40076916715596, 34.05218794318712),  
c(-117.40515647866522, 34.05142137294666),  
c(-117.40523086210595, 34.055855559303815)  
)
```

```
BloomingtonBizPark <- st_sf(  
  name = 'Bloomington Business Park',  
  geom = st_sfc(st_polygon(list(BloomingtonBizPark))),  
  crs = 4326  
)
```

#Chanah Haigh, Durst Drive Warehouse

```
Durst<- rbind(  
c( -117.396297, 34.096014),  
c( -117.394236, 34.096060),  
c( -117.394240, 34.094391),  
c( -117.396283, 34.094372),  
c(-117.396297, 34.096014))  
Durst<- st_sf(  
  name='Durst Drive Warehouse',  
  geom=st_sfc(st_polygon(list(Durst))),  
  crs=4326)
```

#Medha Gelli #2022 Legacy Highlands Specific Plan Project

```
L_H_S_P <- rbind(  
  c(-117.016622, 33.933340),  
  c(-117.0096, 33.933340),  
  c(-117.0096, 33.922215),  
  c(-117.0035, 33.922215),  
  c(-117.0035, 33.918507),  
  c(-116.9991, 33.918507),  
  c(-116.9991, 33.899434),  
  c(-116.999445, 33.894),  
  c(-117.004030, 33.890865),  
  c(-117.004030, 33.894),  
  c(-117.010184, 33.894),  
  c(-117.012825, 33.894),  
  c(-117.012825, 33.896723),  
  c(-117.017464, 33.896723),
```

```

    c(-117.016622, 33.933340)
  )
  Legacy_Highlands_SP <- st_sf(
    name = 'Legacy_Highlands_Specific_Plan',
    geom = st_sfc(st_polygon(list(L_H_S_P))),
    crs = 4326
  )

#Paige Baird #Trade Center Specific Plan Area
MorenoValTC <- rbind(
  c(-117.164967, 33.935445),
  c(-117.156928, 33.935401),
  c(-117.156893, 33.931950),
  c(-117.165212, 33.931965),
  c(-117.164967, 33.935445)
)
MorenoValTC <- st_sf(
  name = 'Trade Center Specific Plan Area',
  geom = st_sfc(st_polygon(list(MorenoValTC))),
  crs = 4326
)
leaflet() %>%
  addTiles() %>%
  addPolygons(data = MorenoValTC,
    color = 'darkred',
    fillOpacity = 0.6,
    weight = 1)
#Paige Baird #Ontario Ranch Specific Plan

OntarioRanchSub<- rbind(
  c(-117.645242, 33.990213),
  c(-117.641099, 33.990237),
  c(-117.641124, 33.983297),
  c(-117.645230, 33.983205),
  c(-117.645242, 33.990213)
)
OntarioRanchSub <- st_sf(
  name = 'Ontario Ranch Specific Plan',
  geom = st_sfc(st_polygon(list(OntarioRanchSub))),
  crs = 4326
)
leaflet() %>%

```

```

addTiles() %>%
addPolygons(data = OntarioRanchSub,
             color = 'darkred',
             fillOpacity = 0.6,
             weight = 1)

```

Max Boyle Ontario Ranch subsequent

```

OntarioRanch <- rbind(
  c(-117.650557, 33.98308),
  c(-117.645309, 33.983184),
  c(-117.645393, 33.990257),
  c(-117.650575, 33.990197),
  c(-117.650557, 33.983081)
)
OntarioRanch <- st_sf(
  name = 'Ontario Ranch',
  geom = st_sfc(st_polygon(list(OntarioRanch))),
  crs = 4326
)
leaflet() %>%
  addTiles() %>%
  addPolygons(data = OntarioRanch,
              color = 'darkred',
              fillOpacity = 0.6,
              weight = 1)

```

Max Boyle 9th and Vineyard Development

```

NinthandVineyard <- rbind(
  c(-117.619778, 34.092563),
  c(-117.619774, 34.094813),
  c(-117.617814, 34.094820),
  c(-117.617807, 34.094756),
  c(-117.617444, 34.094732),
  c(-117.617416, 34.093878),
  c(-117.615461, 34.093884),
  c(-117.615482, 34.095657),
  c(-117.612545, 34.095668),
  c(-117.611237, 34.094025),
  c(-117.611265, 34.092636),
  c(-117.619778, 34.092563)
)
NinthandVineyard <- st_sf(

```

```

name = 'Ninth and Vineyard',
geom = st_sfc(st_polygon(list(NinthandVineyard))),
crs = 4326
)
leaflet() %>%
  addTiles() %>%
  addPolygons(data = NinthandVineyard,
    color = 'darkred',
    fillOpacity = 0.6,
    weight = 1)
#Anders Blaine #Pepper Ave Industrial Development Project
PEPPERAVE <- rbind(
  c(-117.352935, 34.132245),
  c(-117.348682, 34.132309),
  c(-117.348643, 34.130376),
  c(-117.351070, 34.130290),
  c(-117.351057, 34.129728),
  c(-117.352870, 34.129728),
  c(-117.352935, 34.132245)
)
PEPPERAVE <- st_sf(
  name = 'Pepper Ave Industrial Development Project',
  geom = st_sfc(st_polygon(list(PEPPERAVE))),
  crs = 4326
)
leaflet() %>%
  addTiles() %>%
  addPolygons(data = PEPPERAVE,
    color = 'darkred',
    fillOpacity = 0.6,
    weight = 1)

#Nathan Lu #Bloomington Business Park
SoOntLogisticsCenterP_1 <- rbind(
  c(-117.63677654605547, 33.99034338154487),
  c(-117.62812910496746, 33.99037896401365),
  c(-117.62808618962706, 33.984881295912764),
  c(-117.6323777236658, 33.984916880668564),
  c(-117.6323777236658, 33.983191002850994),
  c(-117.63660488469391, 33.98326217376304),
  c(-117.63677654605547, 33.99034338154487)
)

```

```

SoOntLogisticsCenterP_1 <- st_sf(
  name = 'South Ontario Logistics Center Specific Plan Phase I',
  geom = st_sfc(st_polygon(list(SoOntLogisticsCenterP_1))),
  crs = 4326
)

```

#Annie Voss #Renaissance Ranch Commerce Center

```

RenaissanceRanchCCSP <- rbind(
  c(-117.425462, 33.736989),
  c(-117.421235, 33.734446),
  c(-117.419722, 33.733706),
  c(-117.417298, 33.733162),
  c(-117.416761, 33.732180),
  c(-117.415978, 33.732689),
  c(-117.416139, 33.727719),
  c(-117.424621, 33.727786),
  c(-117.424718, 33.734888),
  c(-117.428087, 33.734995),
  c(-117.428097, 33.735914),
  c(-117.429041, 33.736004),
  c(-117.429041, 33.736762),
  c(-117.426529, 33.736863),
  c(-117.426620, 33.737247),
  c(-117.425462, 33.736989)
)

```

```

RenaissanceRanchCommerceCenter <- st_sf(
  name = 'Renaissance Ranch Commerce Center',
  geom = st_sfc(st_polygon(list(RenaissanceRanchCCSP))),
  crs = 4326)

```

```

leaflet() %>%
  addTiles() %>%
  addPolygons(data = RenaissanceRanchCCSP,
    color = 'darkred',
    fillOpacity = 0.6,
    weight = 1)

```

#Annie Voss #Beaumont Point SP

```
BeaumontPointSP <- rbind(  
  c(-117.069612, 33.944575),  
  c(-117.061464, 33.946366),  
  c(-117.058764, 33.946041),  
  c(-117.048555, 33.940910),  
  c(-117.047721, 33.941195),  
  c(-117.034660, 33.933028),  
  c(-117.034187, 33.928933),  
  c(-117.038822, 33.929111),  
  c(-117.038879, 33.929894),  
  c(-117.042812, 33.929844),  
  c(-117.042701, 33.932914),  
  c(-117.050843, 33.933247),  
  c(-117.051058, 33.936181),  
  c(-117.056264, 33.936345),  
  c(-117.056651, 33.939568),  
  c(-117.067181, 33.940641),  
  c(-117.070609, 33.941236),  
  c(-117.070738, 33.944119),  
  c(-117.069612, 33.944575)  
)
```

```
BeaumontPoint <- st_sf(  
  name = 'Beaumont Point Specific Plan',  
  geom = st_sfc(st_polygon(list(BeaumontPointSP))),  
  crs = 4326)
```

```
leaflet() %>%  
  addTiles() %>%  
  addPolygons(data = BeaumontPointSP,  
    color = 'darkred',  
    fillOpacity = 0.6,  
    weight = 1)
```