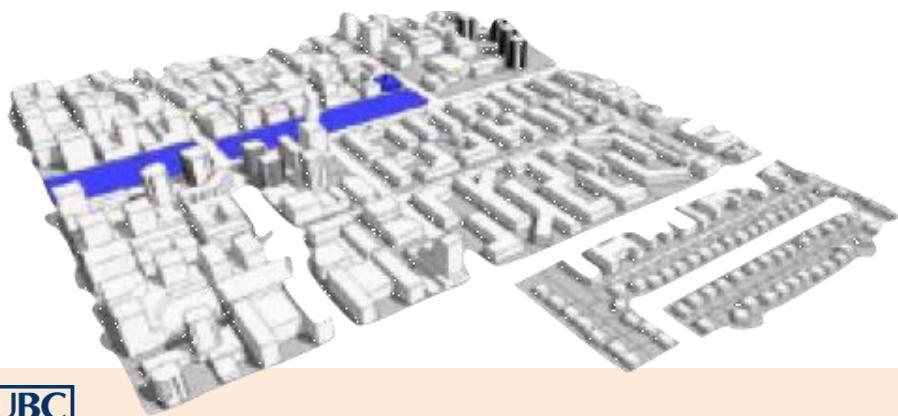
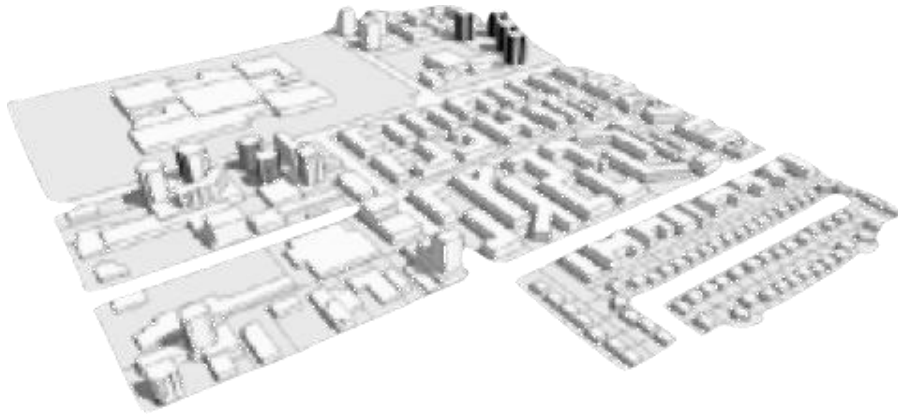


# Q& A (5 mins)



# Exercise I: Structuring Scenarios

## Identifying big moves and storylines for a Baltimore Community

- Small groups of 2-3 people
- One set of maps per group
- Laptops, Google Maps, StreetView may also be useful
  - Wifi site: **Sheraton Meeting**
  - Password: **climate**
- 2 response forms/instructions (one is for later)
- Sharpies/colour pens + your brains/local knowledge!



EDUCATION WORKSHOP - LOCAL SCHOOLS - Climate Visioning Workshop  
1000 York Rd, Baltimore, MD 21206 | 410.516.1100

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**Exercise I: Community Scenario Response Form**  
Group Names (3 people) \_\_\_\_\_

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**GOAL:** structuring future scenarios for a climate change visioning process in a Baltimore community (Dundalk)

**INSTRUCTIONS**

1. **Identify some local climate change solutions (big moves).** (15 mins):

- ☐ Review hard-copy map or Google Dundalk/Baltimore, and either:
  - ☐ Identify and map 2 or more high-priority **mitigation measures**/opportunities (briefly describe below):  
SE
  - ☐ Identify and map 2 or more high-priority **adaptation measures**/opportunities (briefly describe below):  
\_\_\_\_\_

2. **Develop possible community scenarios for increased resilience** which would inform decision-makers & stimulate public discussion of major options (15 mins):

- ☐ Share your high-priority solutions (eg. mitigation) with a nearby group who identified the other kind of solutions (eg. adaptation) (5 minutes)
- ☐ Working together, identify 2 or more distinctly different scenarios or pathways towards resilience, with at least one scenario combining adaptation and mitigation somehow. Assume there is already a "no climate action" or "current trends" scenario.
- ☐ Specify chosen time period for the scenarios: \_\_\_\_\_
- ☐ Specify and describe (overleaf) a distinct theme or storyline for your top two scenarios, growing on the proposed adaptation &/or mitigation solutions identified above. (eg. meeting a target, applying particular policies, minimizing particular hazards, exploiting synergies between adaptation and mitigation, different infrastructure strategies, etc.):  
\_\_\_\_\_

CLIMATE CHANGE VISIONING - Scenario Response Sheet v1  
16-04-04

# *Logistics: Exercise I - 30 minutes*

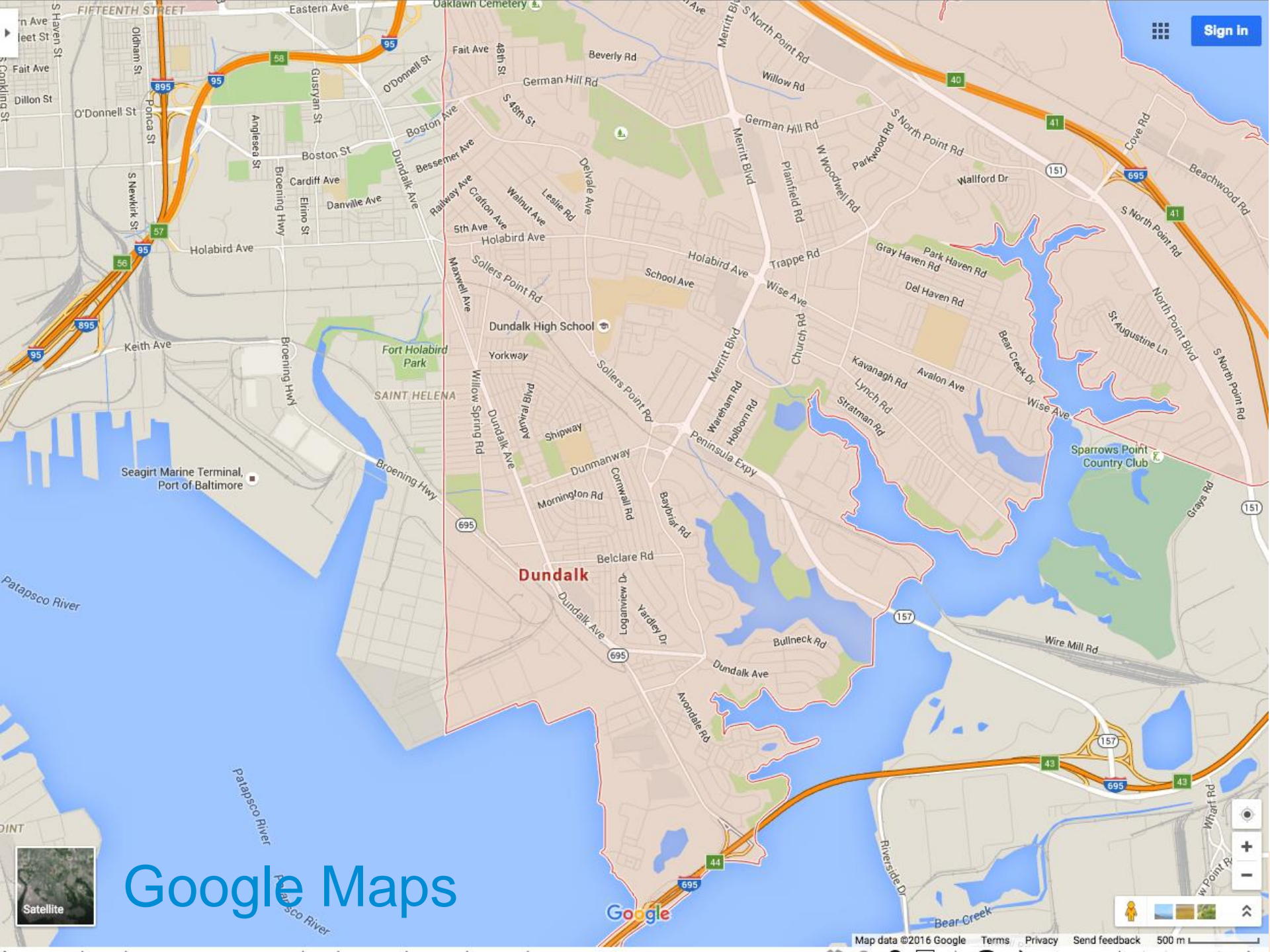
- *Materials for each group:*
  - *Google map of Dundalk community*
  - *1 colour aerial photo of Dundalk community*
  - *‘Community Scenario Response Form’*
- *Map recorder(s) – mark up the maps*
- *Scribe/reporter - fills out form*
- *Hand-in completed response forms at the end of the afternoon*



# Baltimore area





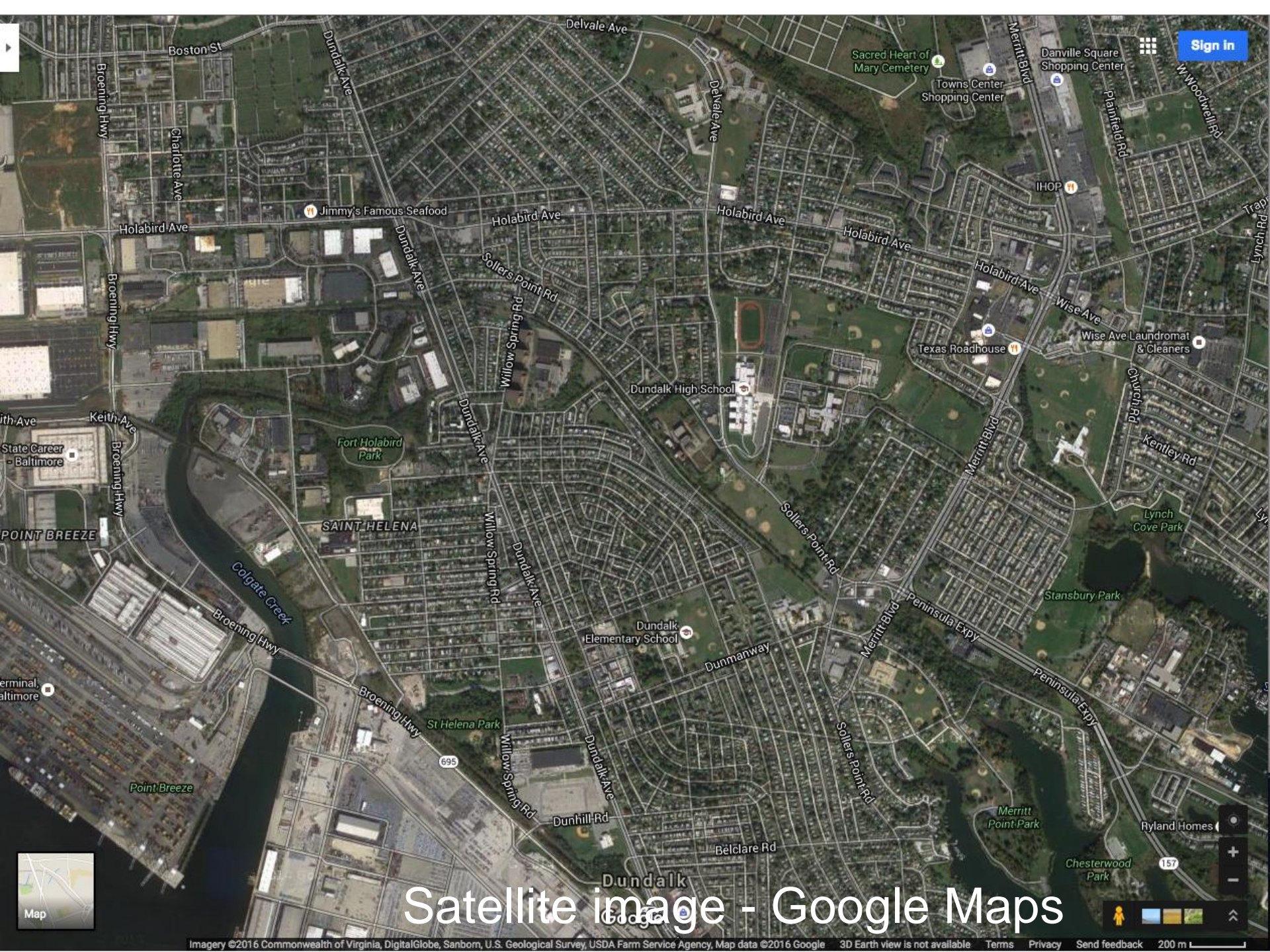


Sign in

Google Maps



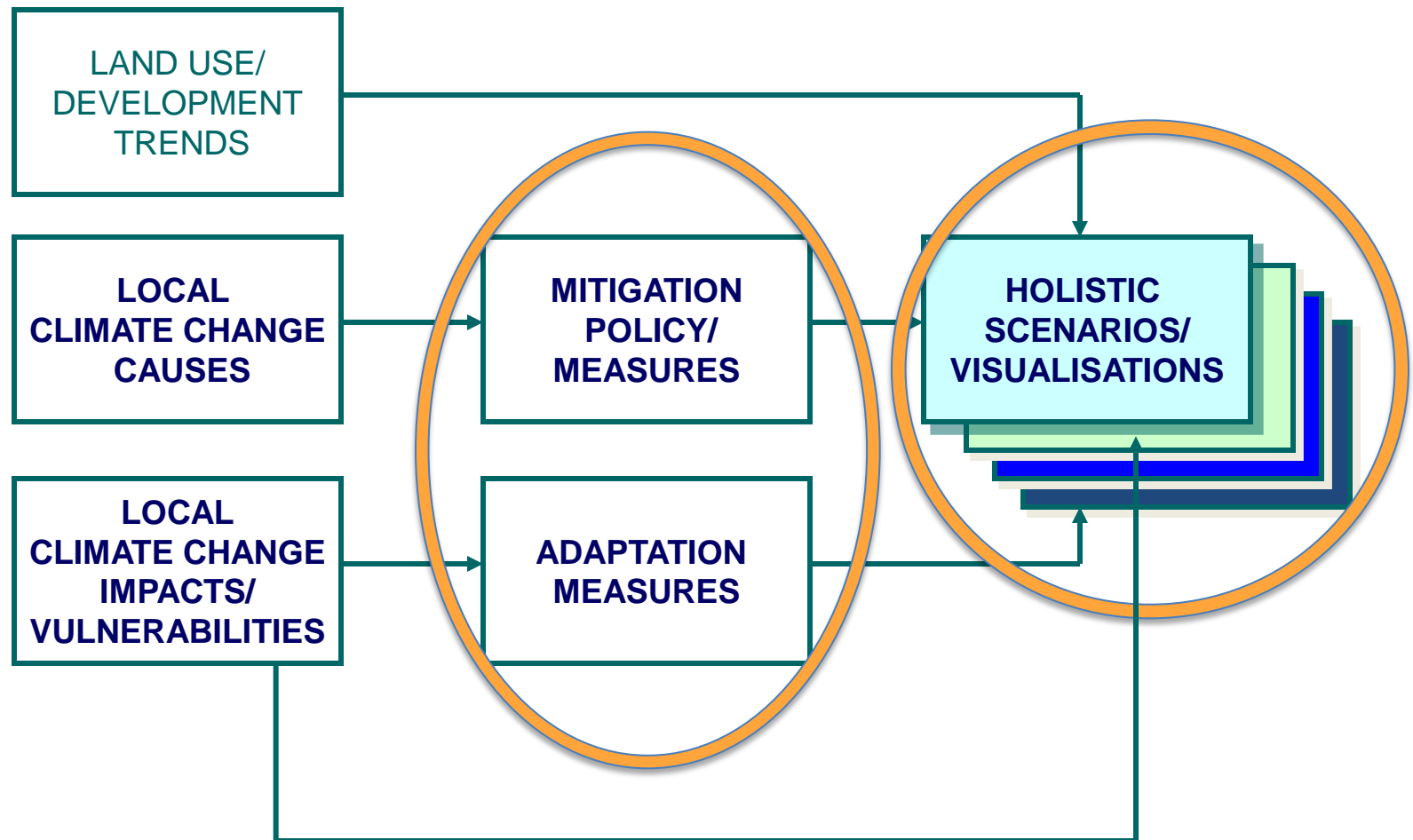




Satellite image - Google Maps



# Exercise I: Developing Scenarios in the Baltimore area



## Exercise I: Community Scenario Response Form

Group Names (3 people) \_\_\_\_\_

***GOAL: structuring future scenarios for a climate change visioning process in a Baltimore community (Dundalk)***

### ***INSTRUCTIONS***

**1 Identify some local climate change solutions (big moves) (15 mins):**

**Review hard-copy map or Google Dundalk/Baltimore, and either:**

Identify and map 2 or more high-priority **mitigation measures/** opportunities (briefly describe below):

**or**

Identify and map 2 or more high-priority **adaptation measures/** opportunities (briefly describe below):

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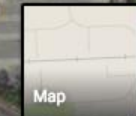
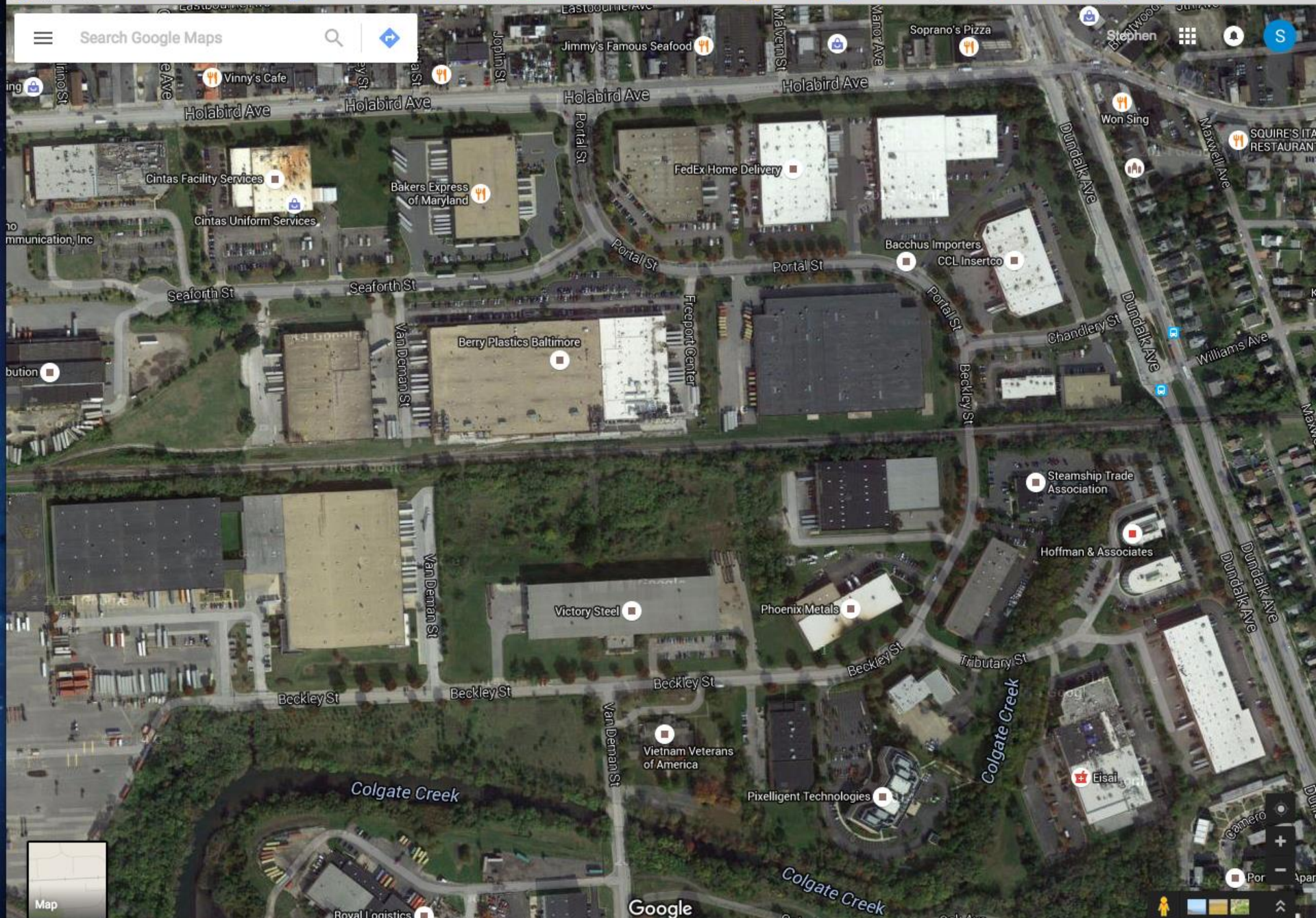
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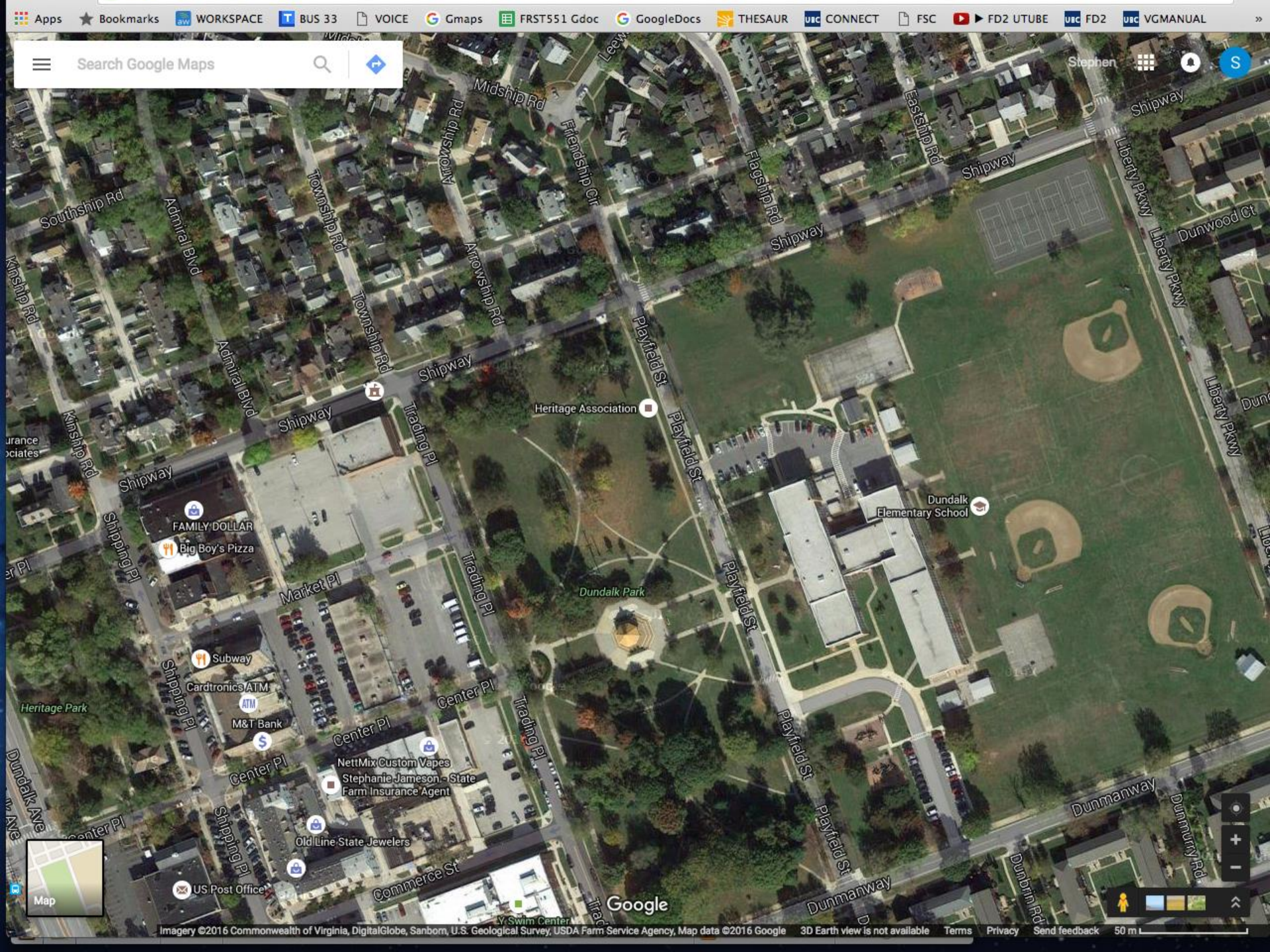
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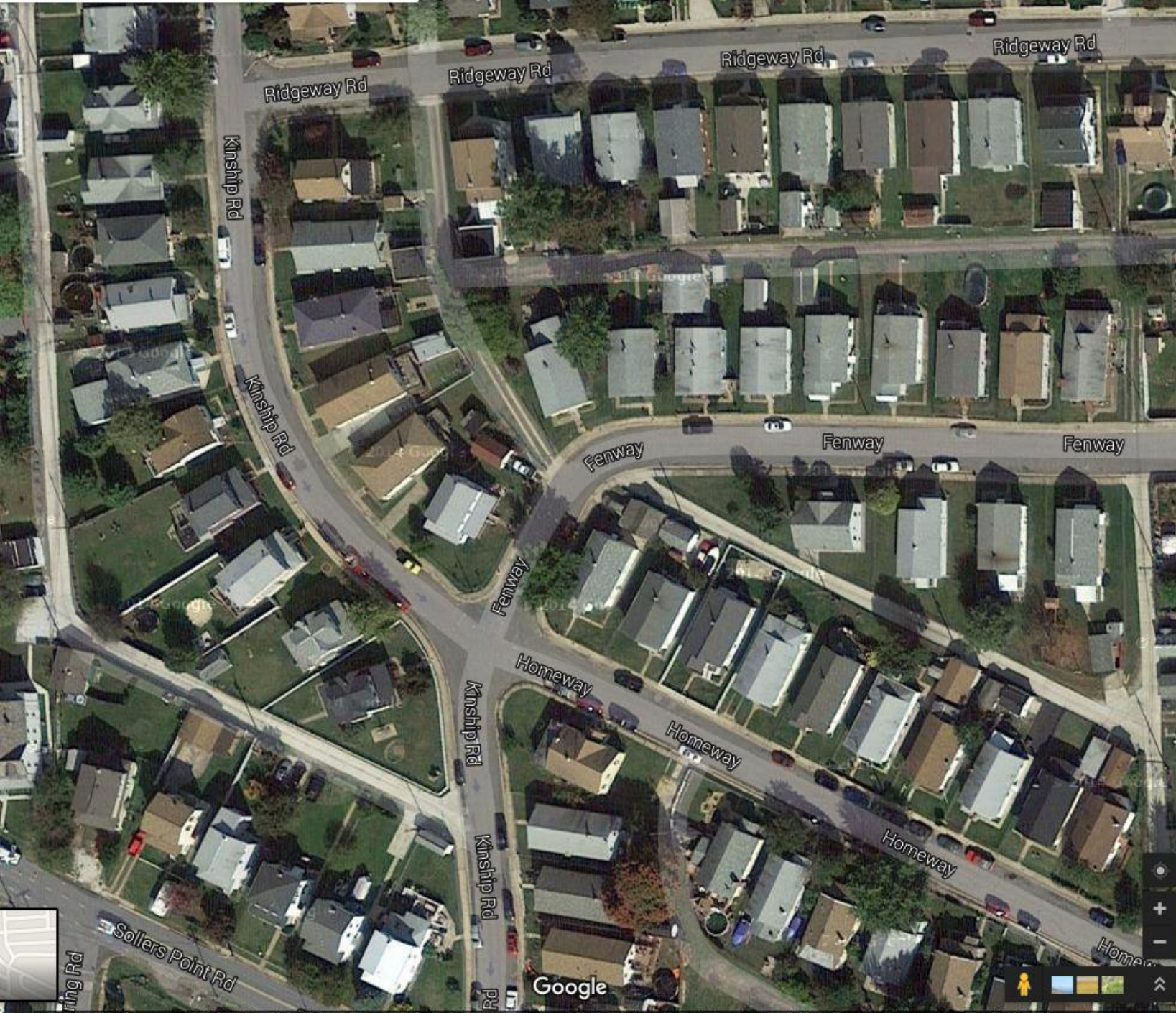
Search Google Maps



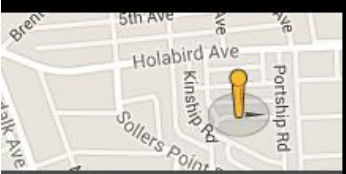














## **2 Develop possible community scenarios for increased resilience which would inform decision-makers & stimulate public discussion of major options (15 mins total):**

- **Share your high-priority solutions** (eg. mitigation) with a nearby group who identified the other kind of solutions (eg. adaptation) *(5 minutes)*
- Working together, **identify 2 or more distinctly different scenarios or pathways towards resilience**, with at least one scenario combining adaptation and mitigation somehow. Assume there is already a “no climate action” or “current trends” scenario.
- **Specify chosen time period** for the scenarios: \_\_\_\_\_
- **Specify and describe (overleaf) a distinct theme or storyline for your top two scenarios**, drawing on the proposed adaptation &/or mitigation solutions identified above: *(eg. meeting a target, applying particular policies, minimizing particular hazards, exploiting synergies between adaptation and mitigation, different infrastructure strategies, etc)*

# *Exercise I: Scenario results so far*

- *What scenarios did you choose?*
- *Storylines/narratives?*
- *Hand-in your team's work at end of the afternoon*
- *Templates will be made available on the conference website*



# BREAK - 3.15-3.45