

Raymark Community Advisory Group Meeting

January 27, 2021



Virtual Meeting Guidelines

- o Everyone will be muted through the presentations - please stay muted to eliminate background noise.
- o Hold questions until the end of each presentation.
 - o Use the chat box.
 - o Ask questions related to the presentation topic
 - o Please be respectful of time, so everyone has a chance to speak
 - o Mute yourself after speaking
- o Be respectful and patient!
- o Talk one at a time.
- o **This meeting will be recorded.**

Agenda

- I. CALL TO ORDER – Alivia Coleman, Stratford Health
- II. INTRODUCTIONS – Alivia Coleman, Stratford Health
 - a. OVERVIEW OF VIRTUAL MEETING STRUCTURE
 - b. RULES OF CONDUCT
 - c. PERIODIC UPDATES
- III. STATUS:
 - a. PROJECT OVERVIEW AND GOALS FOR 2021- Jim DiLorenzo, EPA
o
 - a. RAYBESTOS MEMORIAL FIELD (OU4) UPDATE – Mike Looney & Dave Heislein, USACE
o
 - a. OU6 PROPERTIES UPDATE – Jim DiLorenzo, EPA
- I. QUESTIONS (Questions will also be held after each presentation section)
- II. ADJOURNMENT



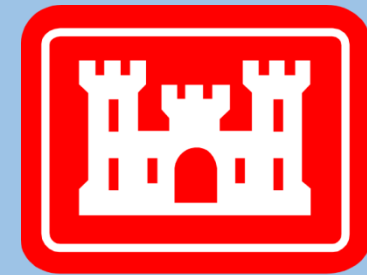
Community Advisory Group

- 2021 Cleanup Overview
- OU4 Update
- OU6 Update

Raymark Industries, Inc. Superfund Site Stratford, CT

Jim DiLorenzo, EPA
Mike Looney, USACE
Dave Heislein, USACE

January 27, 2021



**US Army Corps
of Engineers®**

Fiscal Year 2021 Overview

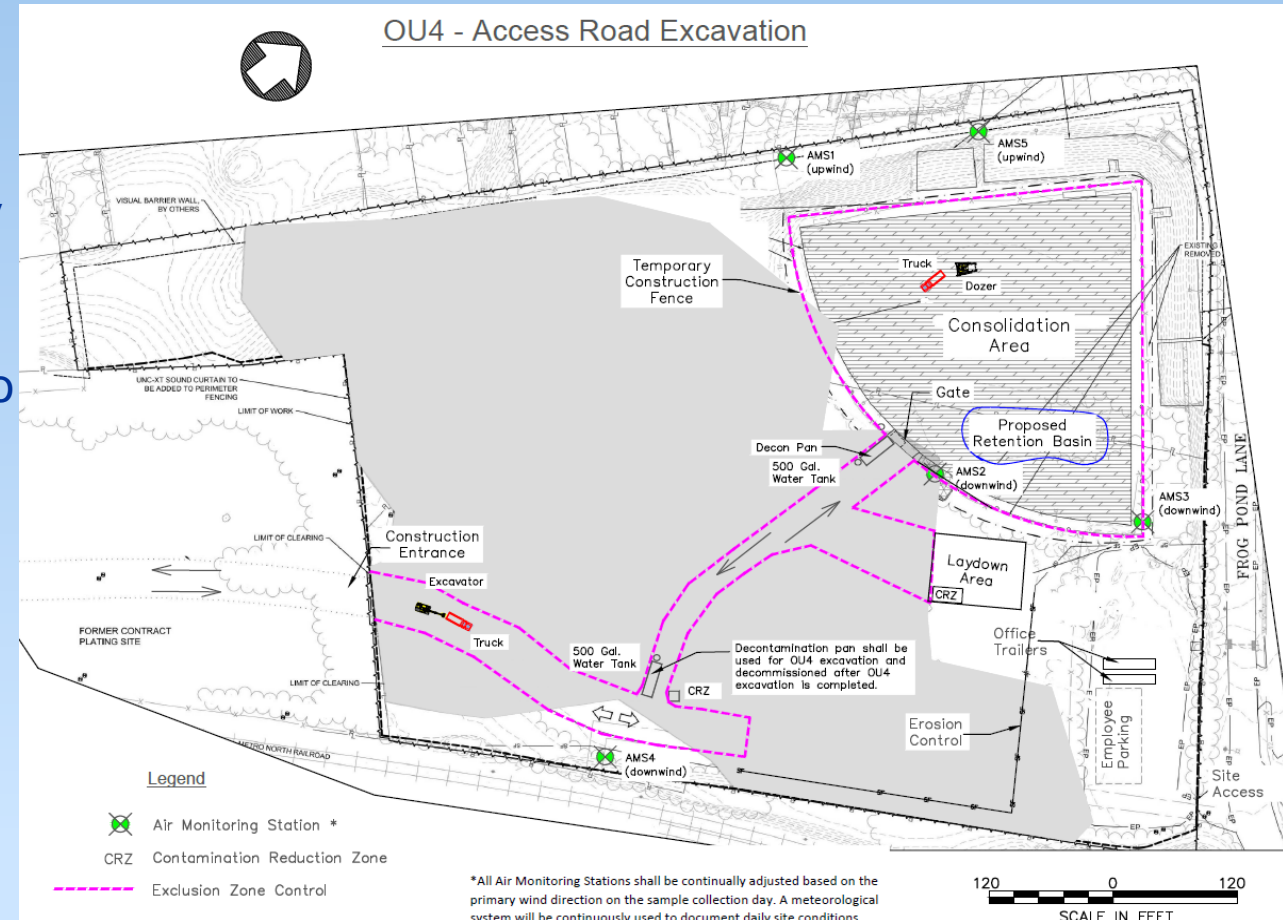
2021 Milestones

- Replace dead trees along the barriers
- Establish local office at the former Ski shop
- Install Sprung structure at ballfield
- Begin construction of the stormwater line
- Complete the design of the cap and pump station
- Conduct additional sampling at several properties
- Remove Raymark Waste from East Main St. properties
- Remove Raymark Waste from Wooster Park or Beacon Point, and then the vacant lot behind the Blue Goose.

Raybestos Memorial Ballfield (OU4) Update

OU4 Ballfield Work Completed or Ongoing Since December

- Ballfield preparation complete
- Waste material from 380 East Main and 190/200 Ferry Boulevard consolidated and covered
- Waste material from CT DOT Exit 33 project brought to ballfield
- Temporary stormwater basin constructed
- OU4 monitoring wells being decommissioned early next week
- Ongoing environmental sampling at OU6 properties



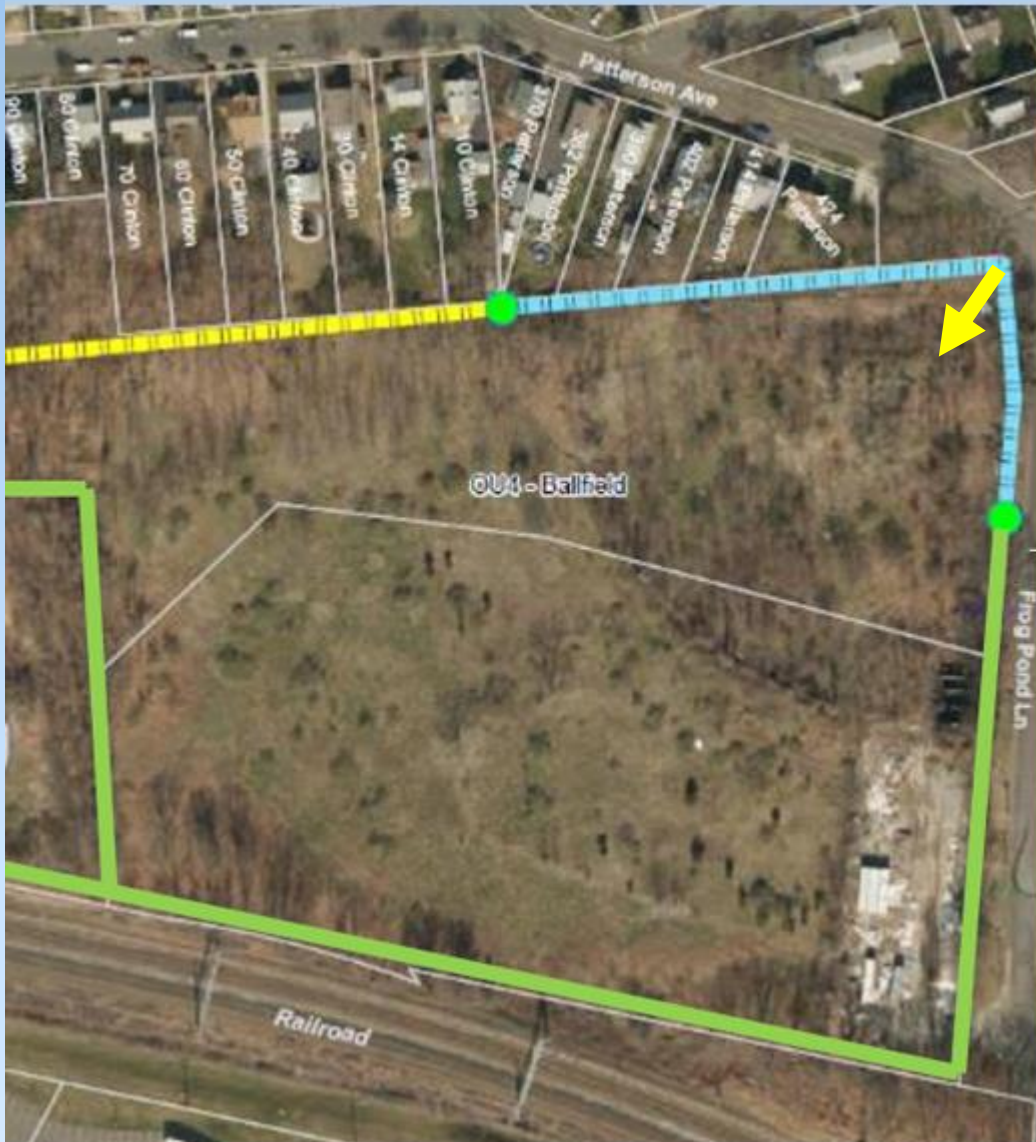
OU4 Ballfield



Site Security



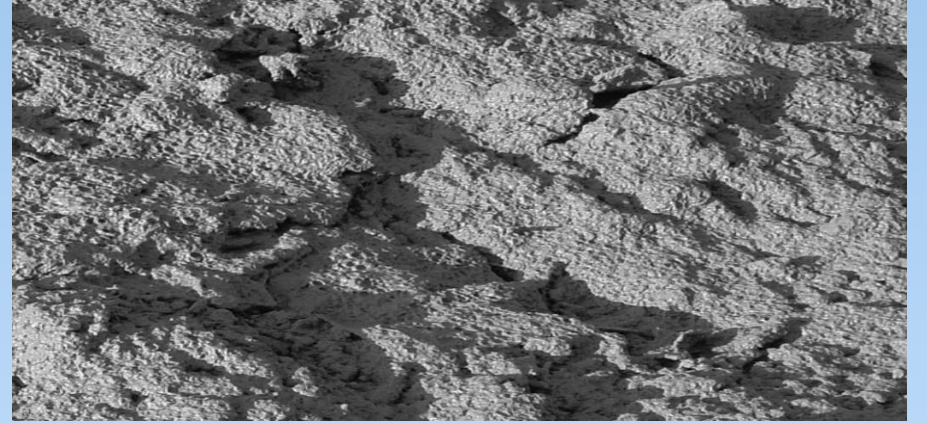
<https://www.ipcamlive.com/5fc7c13309700>



Posi Shell

- Used for dust and erosion control
- Better alternative to daily cover and plastic sheeting
- Long and short term protection from elements
- Applies as wet as slurry
- Can be applied via water truck with sprayer (i.e. hydroseeder)
- Composition is inert material, primarily clay and synthetic binder

Posi Shell



Questions?



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Air Monitoring

OU4 - Air Monitoring Results

- Since 12/09/20 public meeting Daily Average Dust = 0.002 to 0.014 mg/m³
- One exceedance of Daily Average Dust Action Level 0.014 mg/m³ criteria 1/13/21 (0.015 mg/m³); all five locations chemicals = non-detect
- All five meters not calibrating due to nighttime freezing temperatures/moisture; meters sent out for calibration
- Stopped all soil work on OU4; continued Posi-Shell soil cover
- Called Town
- Resolution = run meters 24 hrs/7 days-wk with heaters to decrease moisture content; data still reported working hrs
- No exceedances of chemical health and safety criteria
- Submitting weekly Air Monitoring Reports
- Reports posted on Town Health Dept – Raymark website



OU6 - Air Monitoring Results

- Soil excavation/site restoration at 190/200 Ferry Blvd 12/10/20 – 12/14/20
- Daily Average Dust Measurements 0.002 to 0.007 mg/m³
- All below Daily Average Dust Action Level 0.019 mg/m³ criteria
- Dust Action Level specific to OU6 sites; based on cumulative potential health risk from 12 chemicals found on all OU6 sites
- No exceedances of chemical health and safety criteria



Questions?



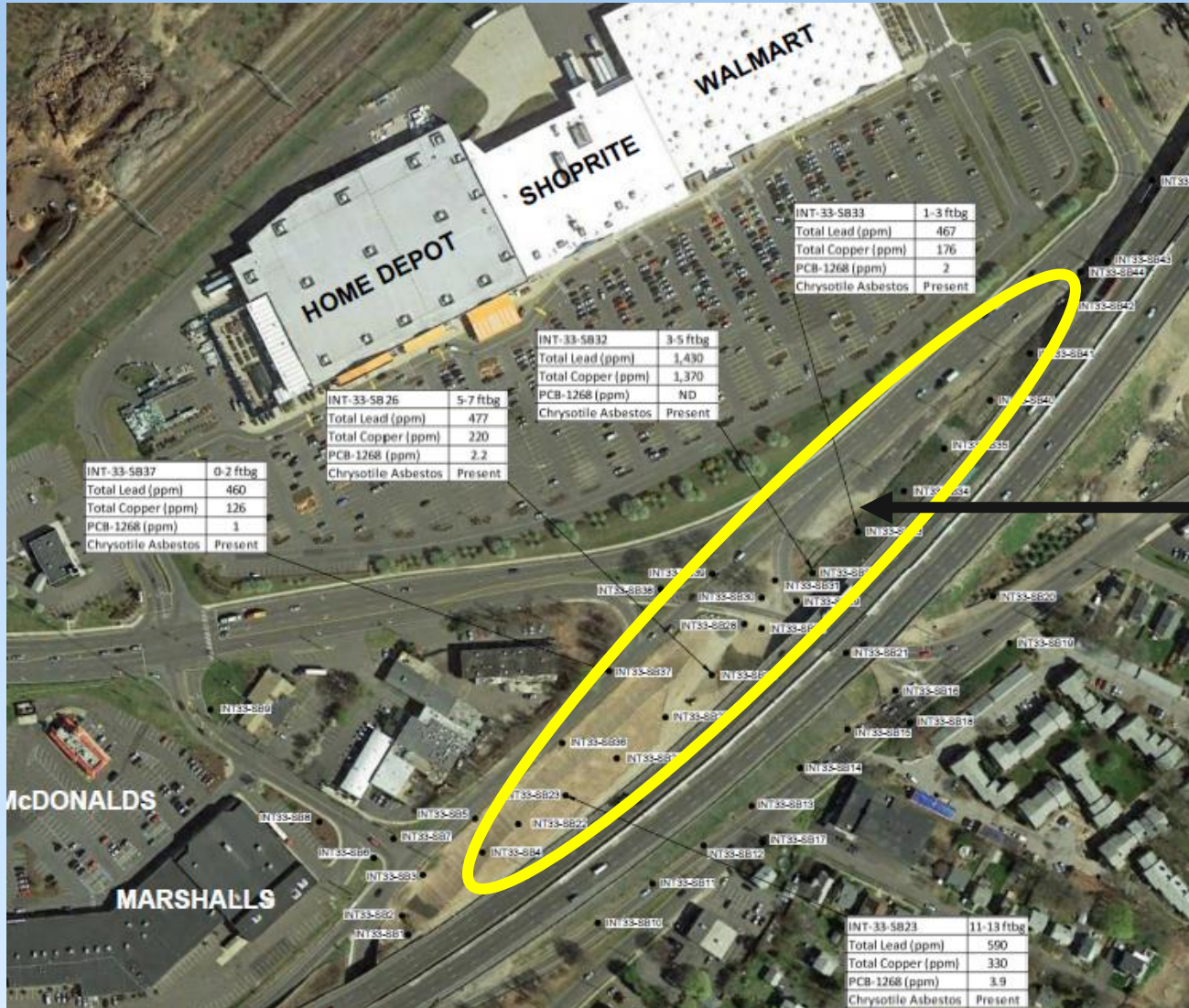
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OU6 Update

OU6 Tracking Table

| OU6 Parcel | Location | Dates | Est. Volume (cy) | Final Vol (cy) | # of truck trips? | Notes |
|--|-----------------------------------|---------------------------------|--------------------|----------------|-------------------|---------------------------------|
| Glyn Manufacturing | 380 East Main | Sept 16 - 17, 2021 | 40 | 53 | 4 | ELUR needed |
| Liquor Store and Karate Studio | 200/190 Ferry Boulevard | Nov 1 – 15, 2021 | 500 | 678 | 74 | ELUR needed |
| TOTALS TO DATE = | | | | 731 | 78 | |
| DOT Exit 33 | Barnum Ave | January 19 th to xxx | ~ 380 | ??? | ~ 50 | DOT to transport via Haul Road |
| Ashcroft (front), Dry Cleaner and Hair Salon | 250, 304 and 340 East Main Street | App Feb 1 through mid-April | ~ 5,000 (~750 PHC) | ??? | ~ 700 | Direct route via Frog Pond Lane |

Exit 33 DOT Waste

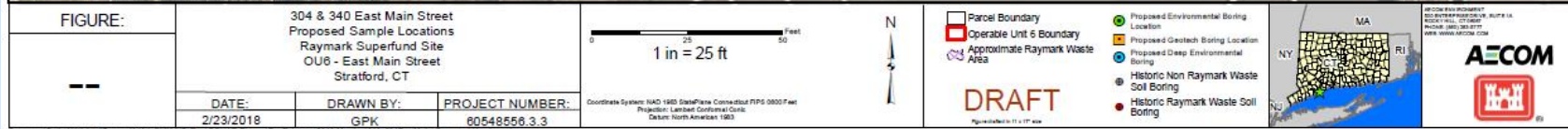


Pockets of Raymark Waste totaling approximately 380 cubic yards.

250, 304 and 340 East Main Street



- ~ 5,000 yds = 400 trucks
- ~ 700 yds = 80 trucks PHC waste
- Begin in early February
- About 12 weeks to complete

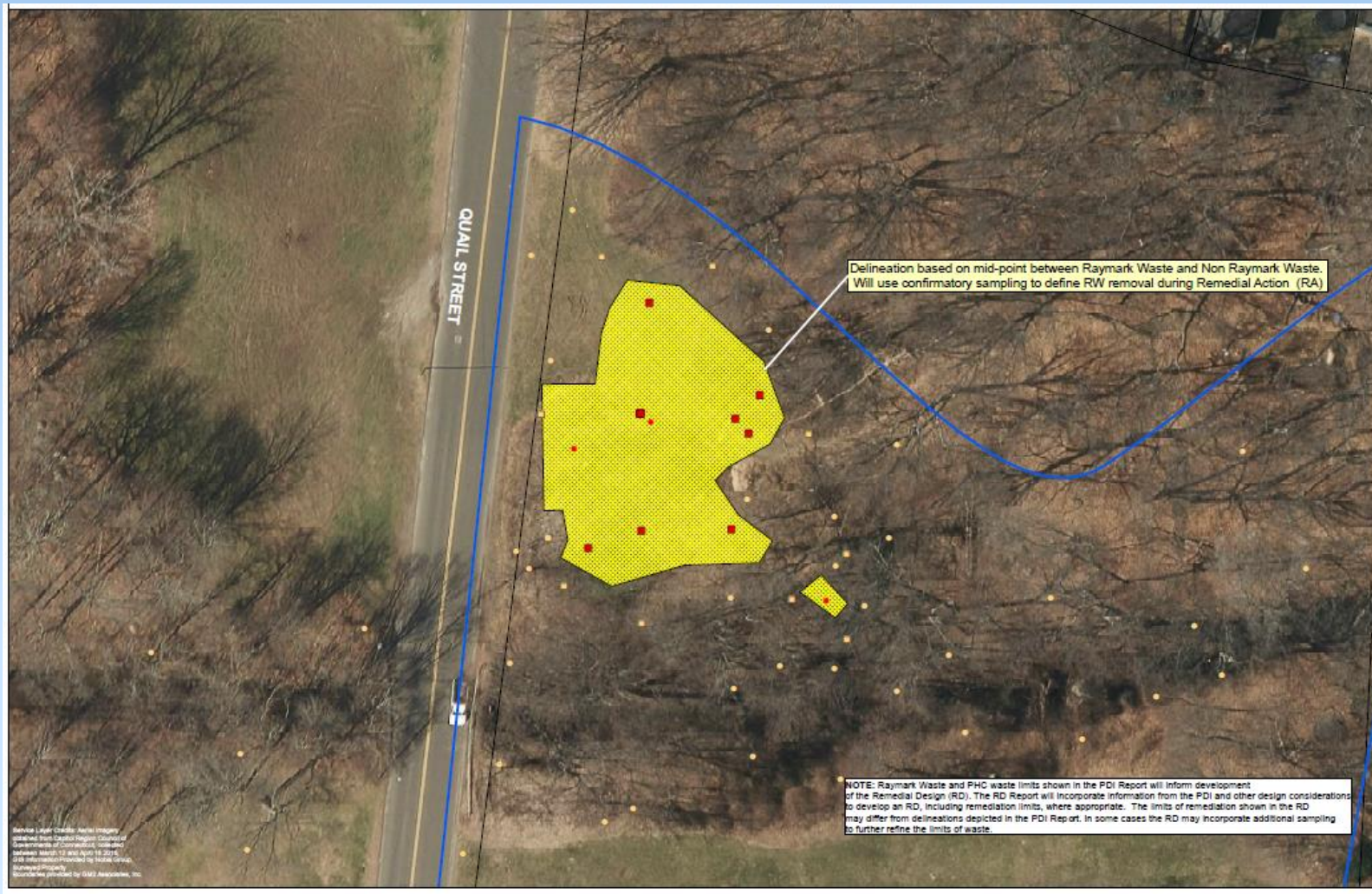


Beacon Point



- ~ 2,400 yds = 200 trucks
- ~ 250 yds = 20 trucks PHC waste
- Begin in early February
- About 10 weeks to complete

Wooster Park



- ~ 3,000 yds = 200 trucks
- Conduct this summer while school is out
- About 10 weeks to complete

Vacant Lot Behind Blue Goose



- ~ 4,400 yds = 400 trucks
- ~ 660 yds = 60 trucks PHC waste
- Fall 2021
- About 12 weeks to complete

Questions?



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Trucks



ALL CONTAINERS MUST HAVE:



- 1.) Tight Cover
- 2.) Full Gasket



Future Trucks



- 1.) Tight Cover
- 2.) Full Gasket



Questions?



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Thank you for joining!!

- Visit townofstratford.com/Raymark for updates, meeting dates, meeting recordings and slides
- **Next Meeting February 24, 2021**
- Email Alivia at: acoleman@townofstratford.com with further questions or feedback.