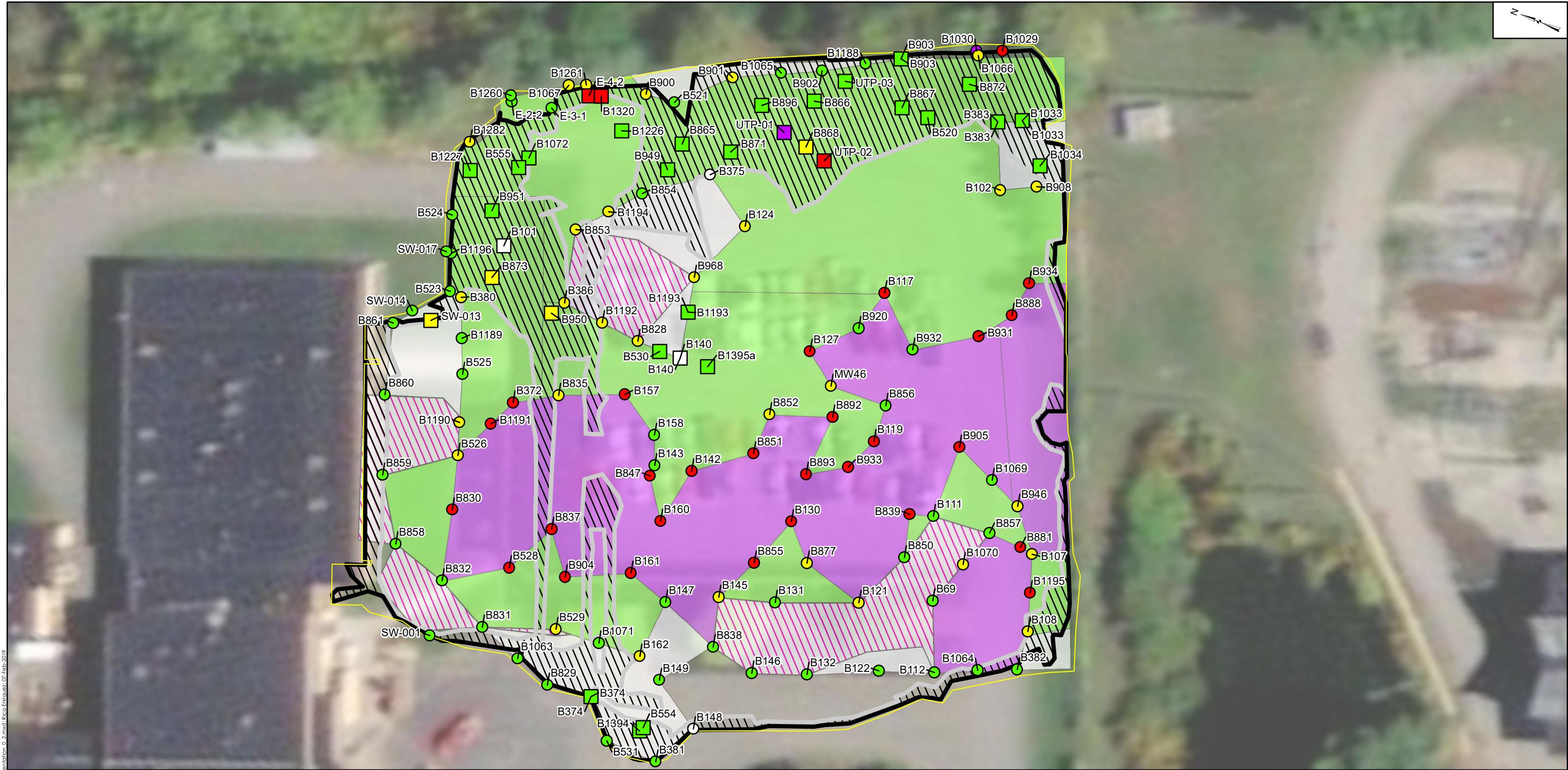
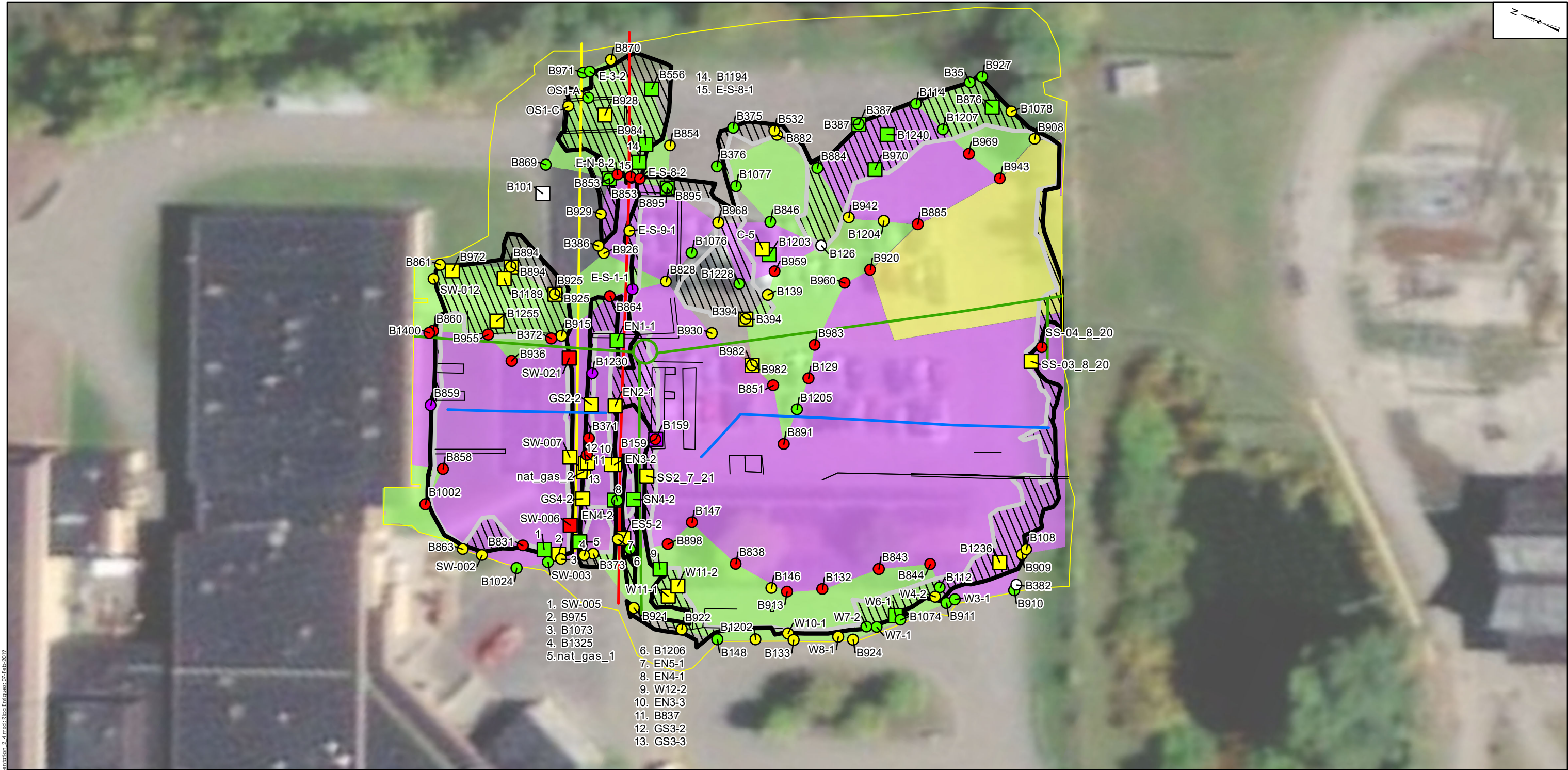




PA-GIS-Elmira - 4/10/19 - Maps/NOPEC - COCA 8/14 2018 - CCR Performance Documentation 0.2.mxd - Rico Enriquez 07-Feb-2019

Legend Total PCB Concentration Non-Detect < 1 mg/kg 1-10 mg/kg 10-50 mg/kg > 50 mg/kg Sample Type Excavation Sidewall (0-2 ft bgs) Excavation Bottom (2-4 ft bgs) Overall Extent of Excavation (As-Built) Excavation Bottom (2 ft bgs) Limit of excavation (As-Built) Design Excavation Reuse 1-10 over TSCA 10-50 >50_PDI		Notes: PCB - Polychlorinated Biphenyl ft bgs - Feet below ground surface mg/kg - milligram per kilogram "SSHS-" prefix removed from locations. Aerial imagery accessed via ArcGIS Online on 07 February 2019.	4020040 Feet	Remedial Performance Documentation - Rear Parking Lot (0-2 ft bgs) Former Sperry Remington - North Portion #808022 Elmira, New York		Beech and Bonaparte engineering p.c. an affiliate of Geosyntec Consultants	Figure M-1
		Columbia, Maryland	February 2019				



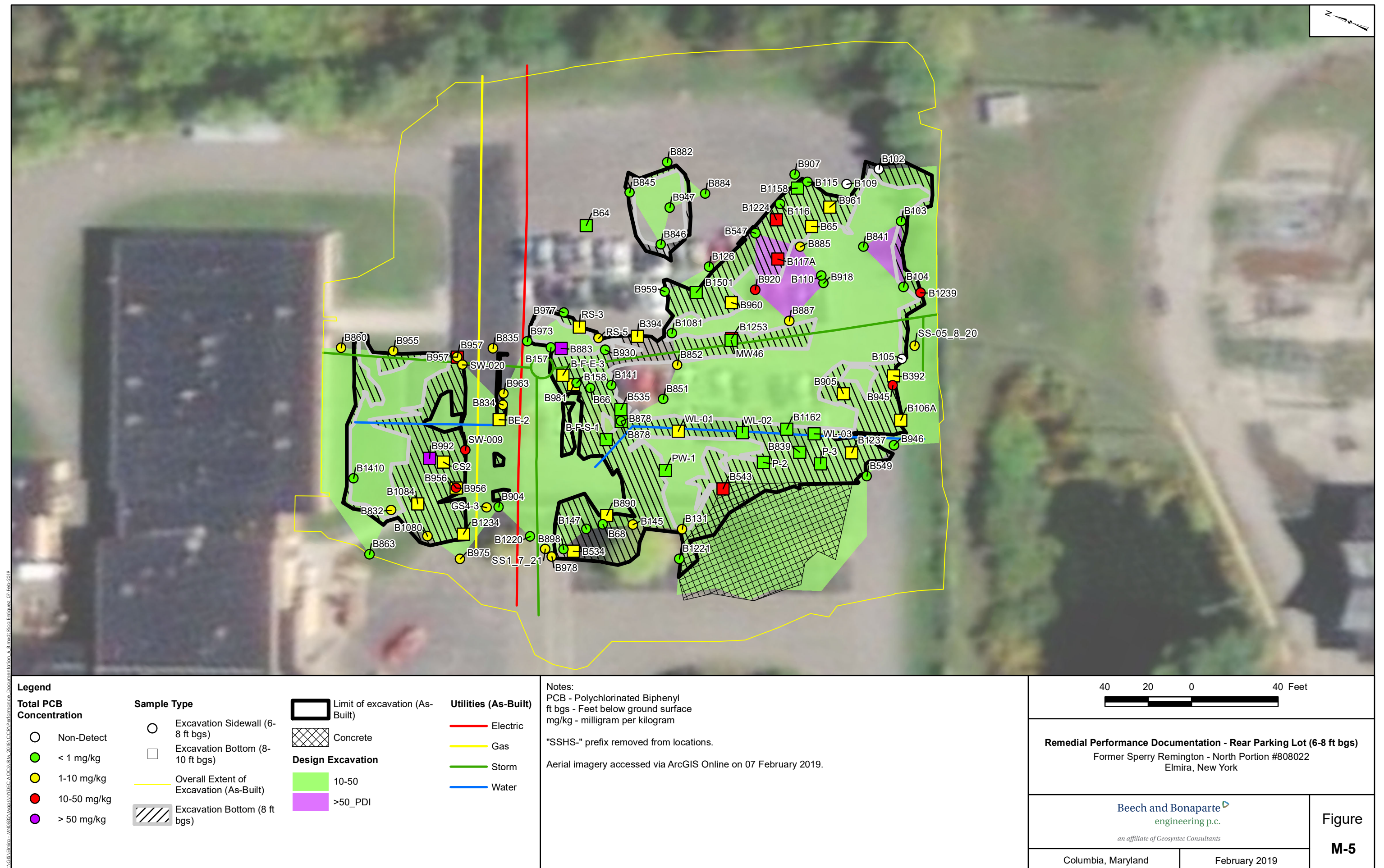
Legend		Notes: PCBs - Polychlorinated biphenyls ft bgs - Feet below ground surface mg/kg - milligram per kilogram "SSHS-" prefix removed from locations. Aerial imagery accessed via ArcGIS Online on 07 February 2019.	
Total PCB Concentration ○ Non-Detect ● < 1 mg/kg ● 1-10 mg/kg ● 10-50 mg/kg ● > 50 mg/kg	Sample Type ○ Excavation Sidewall (2-4 ft bgs) □ Excavation Bottom (4-6 ft bgs) — Concrete Feature — Overall Extent of Excavation (As-Built)	Excavation Bottom (4 ft bgs) [Hatched Box] Limit of excavation (As-Built) [Black Outline Box] Design Excavation [Light Green Box] 10-50 mg/kg PCBs [Purple Box] >50 mg/kg PCBs [Yellow Box] TSCA - Managed for Lead	Utilities (As-Built) — Electric — Gas — Storm — Water
Scale: 40 20 0 40 Feet		Remedial Performance Documentation - Rear Parking Lot (2-4 ft bgs) Former Sperry Remington - North Portion #808022 Elmira, New York	
Beech and Bonaparte engineering p.c. an affiliate of Geosyntec Consultants		Figure M-2	
Columbia, Maryland		February 2019	

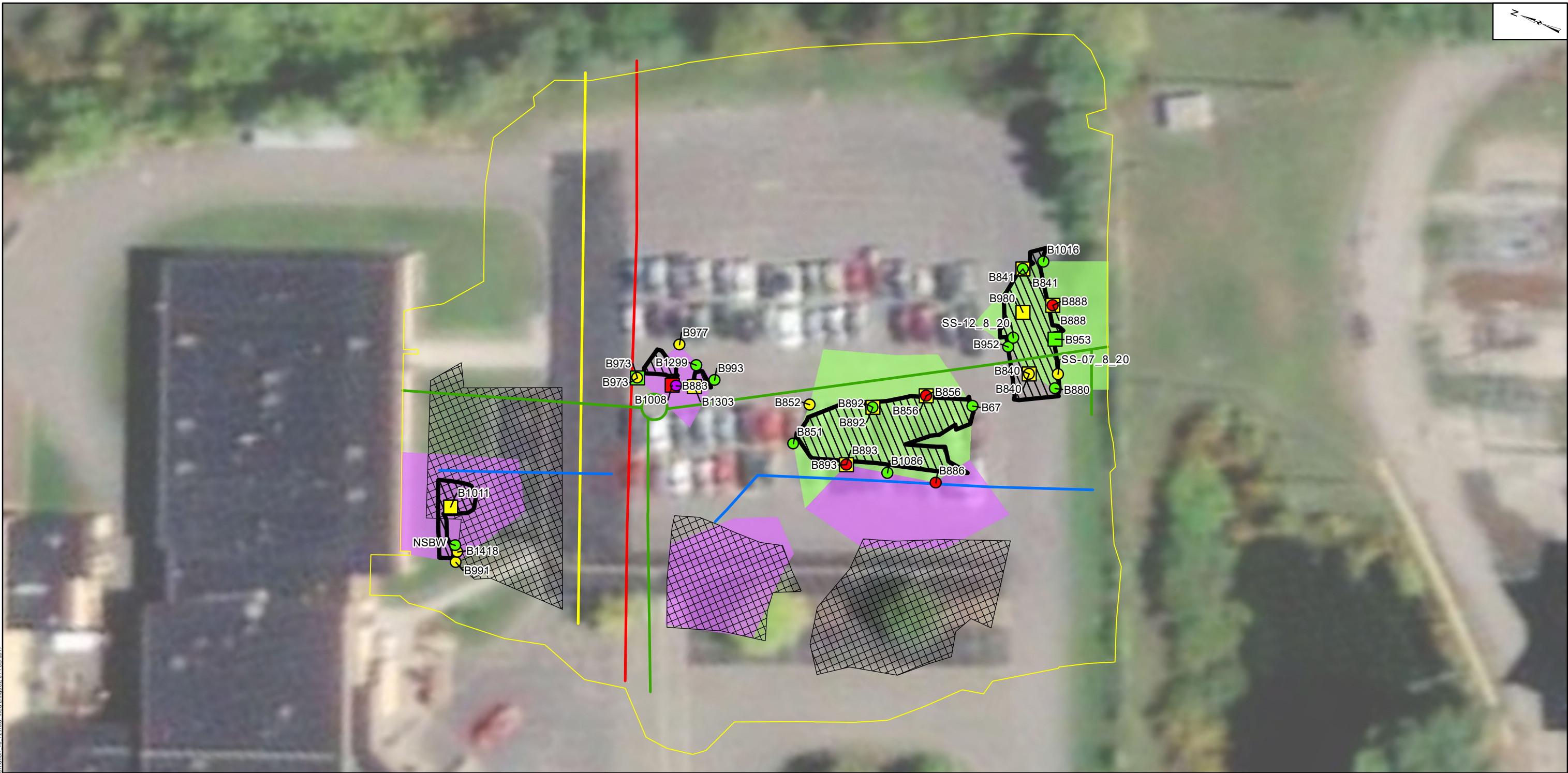
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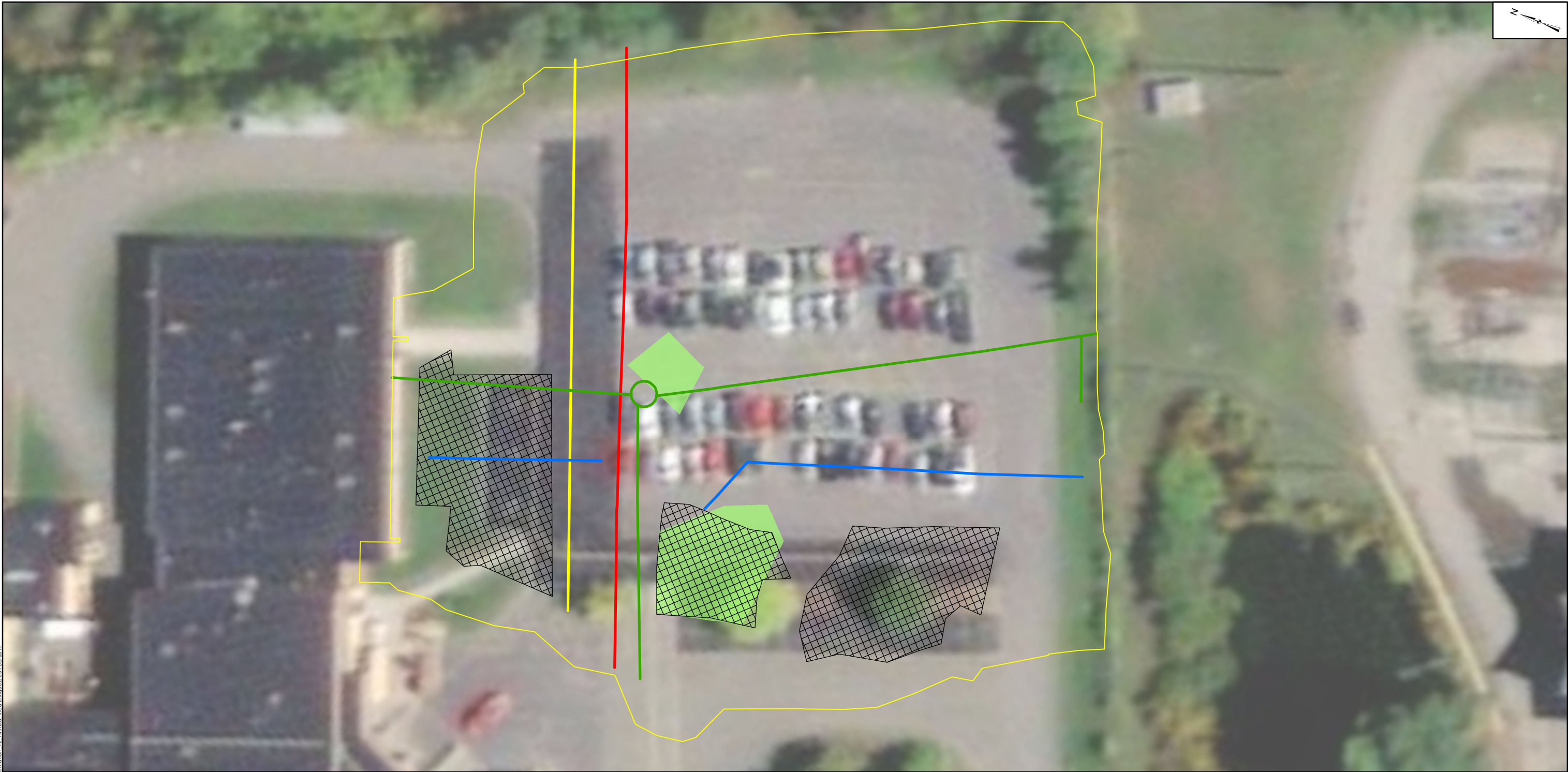
P:\GIS\Elmira - 408082\Mapa\NYPEC - 2018\GCR\Performance Documentation 2.4 Lead.mxd, Rico Erdoz, 07 Feb 2019

Legend		Notes: TCLP - Toxicity characteristic leaching procedure PCBs - Polychlorinated biphenyls ft bgs - Feet below ground surface mg/L - milligram per liter mg/kg - milligram per kilogram Lead TCLP concentrations exceeding 5 mg/L exhibits toxicity characteristic as defined in 40 CFR 261.24 Aerial imagery accessed via ArcGIS Online on 07 February 2019.		40 20 0 40 Feet	
Detected TCLP Lead, below 5 mg/L TCLP Lead > 5 mg/L TCLP Lead Not Detected Overall Extent of Excavation (As-Built) Excavation Bottom (4 ft bgs) Limit of excavation (As-Built) Design Excavation 10-50 mg/kg PCBs >50 mg/kg PCBs Managed for Lead Utilities (As-Built) Electric Gas Storm Water	Extent of TCLP Lead in Soil (2-4 ft bgs) Former Sperry Remington - North Portion #808022 Elmira, New York				
Beech and Bonaparte engineering p.c. an affiliate of Geosyntec Consultants		Figure M-3			
Columbia, Maryland		February 2019			





Legend			Notes: PCB - Polychlorinated Biphenyl ft bgs - Feet below ground surface mg/kg - milligram per kilogram "SSHS-" prefix removed from locations. Aerial imagery accessed via ArcGIS Online on 07 February 2019.	40 20 0 40 Feet 	
Total PCB Concentration				Remedial Performance Documentation - Rear Parking Lot (10-12 ft bgs) Former Sperry Remington - North Portion #808022 Elmira, New York	
Sample Type				Beech and Bonaparte engineering p.c. an affiliate of Geosyntec Consultants	
Design Excavation				Columbia, Maryland February 2019	
Utilities (As-Built)			Figure M-7		



Legend Total PCB Concentration ○ Non-Detect ● < 1 mg/kg ● 1-10 mg/kg ● 10-50 mg/kg ● > 50 mg/kg Sample Type ○ Excavation Sidewall □ Excavation Bottom — Overall Extent of Excavation (As-Built) ▨ Concrete Design Excavation ■ 10-50 ■ >50_PDI Utilities (As-Built) — Electric — Gas — Storm — Water			Notes: PCB - Polychlorinated Biphenyl ft bgs - Feet below ground surface mg/kg - milligram per kilogram "SSHS-" prefix removed from locations. Aerial imagery accessed via ArcGIS Online on 05 February 2019.		4020040 Feet
			Remedial Performance Documentation - Rear Parking Lot (12-14 ft bgs) Former Sperry Remington - North Portion #808022 Elmira, New York		Beech and Bonaparte engineering p.c. an affiliate of Geosyntec Consultants
			Columbia, Maryland February 2019		Figure M-8

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