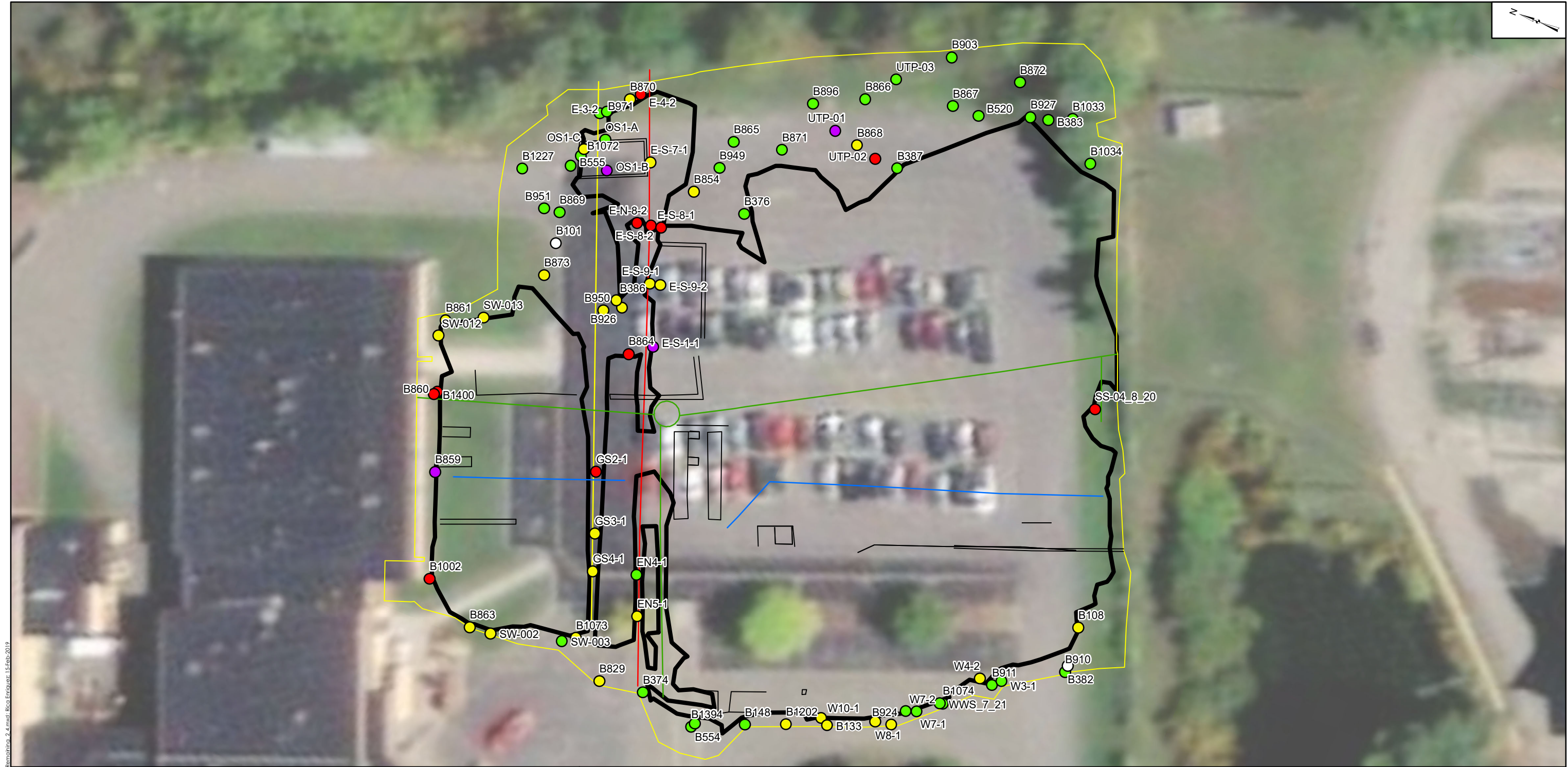




Legend Total PCB Concentration ○ Non-Detect ● < 1 mg/kg ● 1-10 mg/kg ● 10-50 mg/kg ● > 50 mg/kg — Overall Extent of Excavation (As-Built) ▭ Limit of excavation (As-Built)	Notes: PCB - Polychlorinated Biphenyl ft bgs - Feet below ground surface mg/kg - milligram per kilogram "SSHS-" prefix removed from locations. Aerial imagery accessed via ArcGIS Online on 07 February 2019.		40 20 0 40 Feet	
	PCB Contamination Remaining on Site - Rear Parking Lot (0-2 ft bgs) Former Sperry Remington - North Portion #808022 Elmira, New York			
	Beech and Bonaparte engineering p.c. <i>an affiliate of Geosyntec Consultants</i>		Figure Q-1	
	Columbia, Maryland		February 2019	

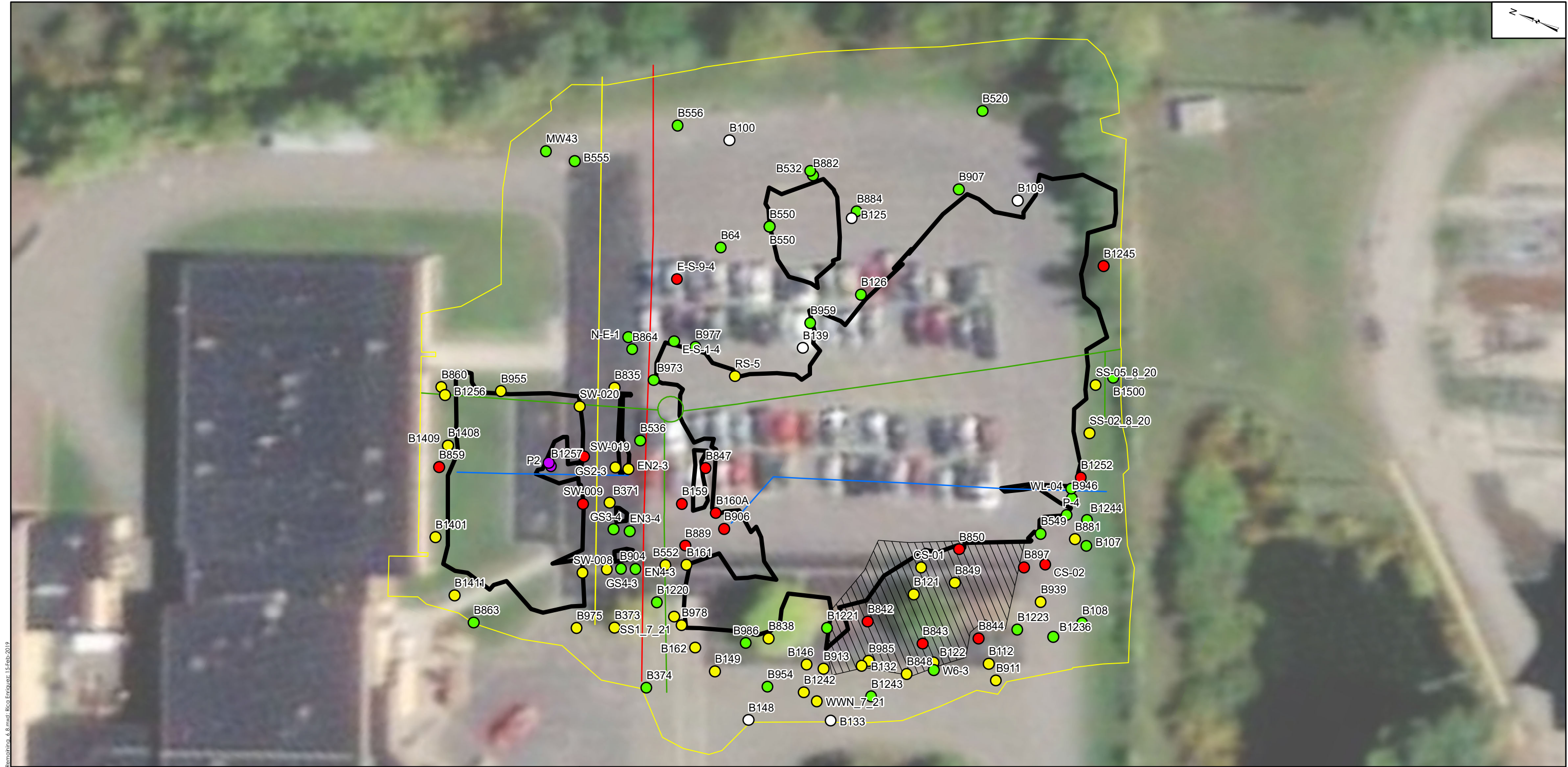
P:\GIS\Elmira - 408082\Mapa\NUTEC_AOC\Aerial_2018_GCR\PCB Contamination Remaining_0-2.mxd, Rico Estrada, 07 Feb 2019



\\G:\S\Elmira - 440882\Map\NYPEC\GCSA\RM 2018\GCR\PCB Contamination Remediation 2 4.mxd, Rico Estrada, 15-Feb-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 15 February 2019.	40 20 0 40 Feet		
Total PCB Concentration			PCB Contamination Remaining on Site - Rear Parking Lot (2-4 ft bgs) Former Sperry Remington - North Portion #808022 Elmira, New York		
○ Non-Detect ● < 1 mg/kg ● 1-10 mg/kg ● 10-50 mg/kg ● > 50 mg/kg — Overall Extent of Excavation (As-Built) ▭ Limit of excavation (As-Built) — Concrete Feature Utilities (As-Built) — Electric — Gas — Storm — Water			Beech and Bonaparte engineering p.c. an affiliate of Geosyntec Consultants		Figure Q-2
			Columbia, Maryland	February 2019	

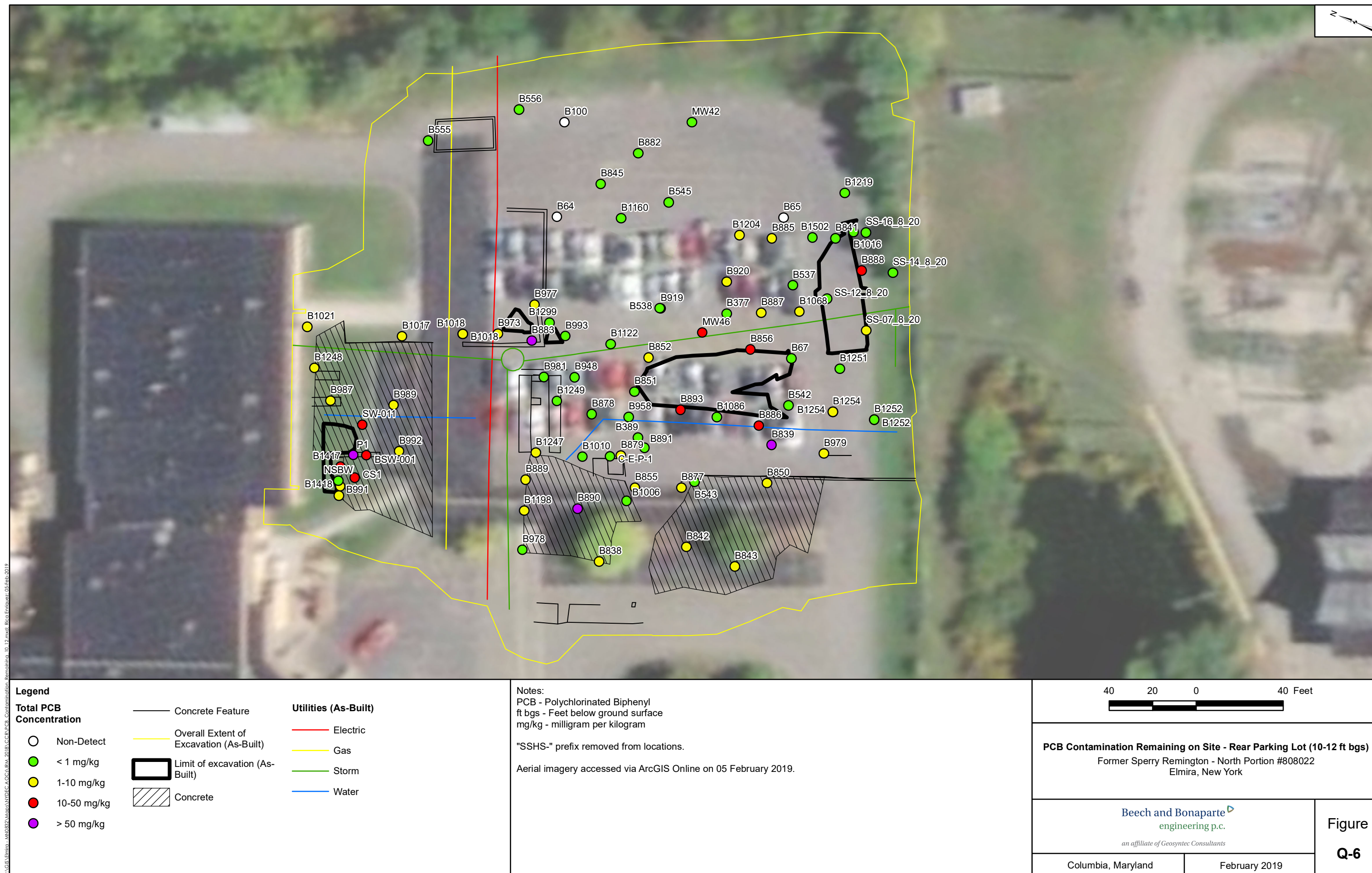




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Legend			Notes: PCB - Polychlorinated Biphenyl ft bgs - Feet below ground surface mg/kg - milligram per kilogram "SSHS-" prefix removed from locations. Aerial imagery accessed via ArcGIS Online on 15 February 2019.	4020040 Feet	
Total PCB Concentration				PCB Contamination Remaining on Site - Rear Parking Lot (6-8 ft bgs) Former Sperry Remington - North Portion #808022 Elmira, New York	
Non-Detect < 1 mg/kg 1-10 mg/kg 10-50 mg/kg > 50 mg/kg	Overall Extent of Excavation (As-Built) Limit of excavation (As-Built) Concrete	Utilities (As-Built) Electric Gas Storm Water		Beech and Bonaparte engineering p.c. an affiliate of Geosyntec Consultants Columbia, Maryland February 2019 Figure Q-4	





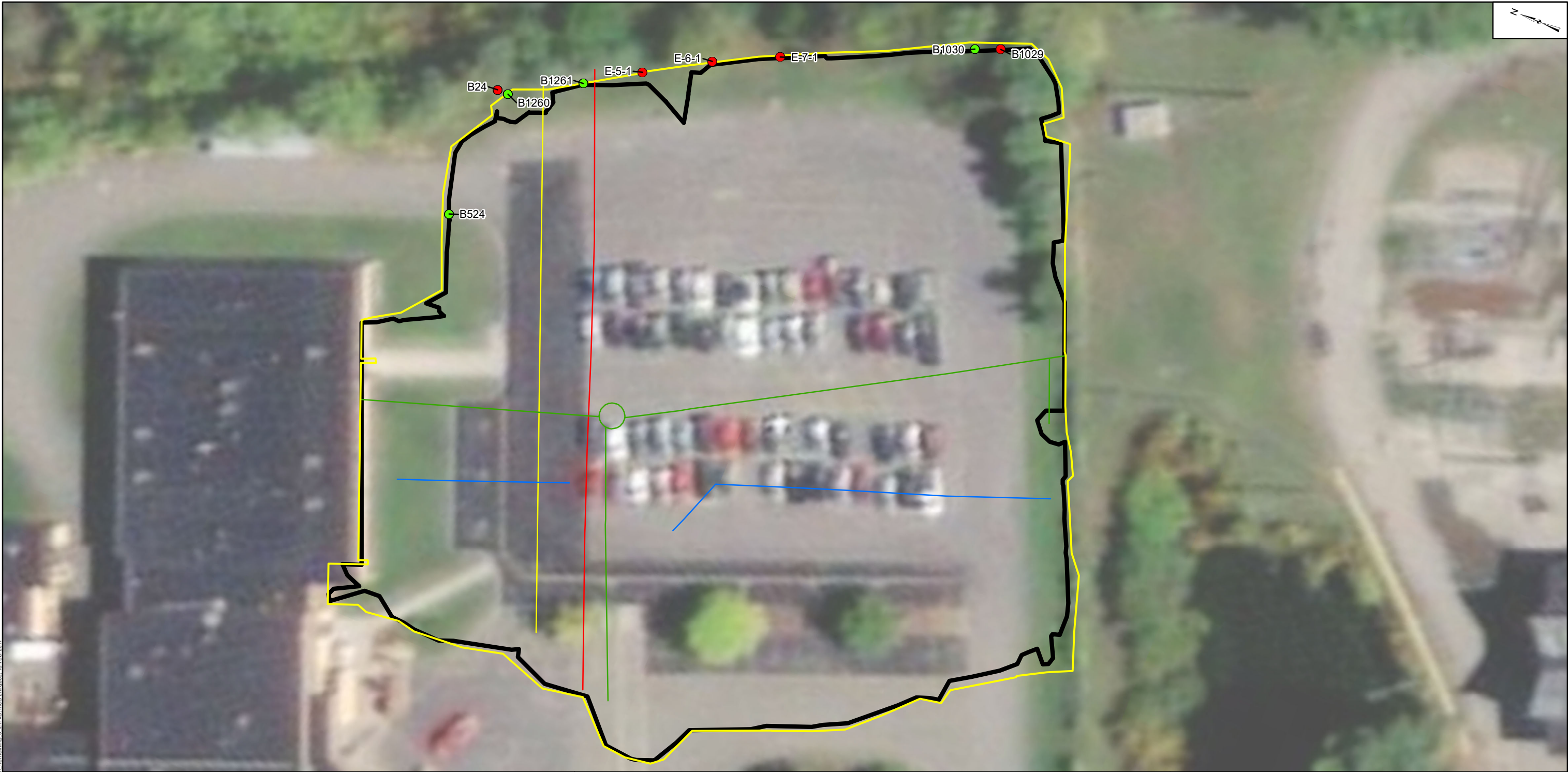


Legend Total PCB Concentration Non-Detect < 1 mg/kg 1-10 mg/kg 10-50 mg/kg > 50 mg/kg Concrete Feature Overall Extent of Excavation (As-Built) Limit of excavation (As-Built) Concrete Utilities (As-Built) Electric Gas Storm Water			Notes: PCB - Polychlorinated Biphenyl ft bgs - Feet below ground surface mg/kg - milligram per kilogram "SSHS-" prefix removed from locations. Aerial imagery accessed via ArcGIS Online on 05 February 2019.		4020040 Feet PCB Contamination Remaining on Site - 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		Figure Q-7	
			Columbia, Maryland February 2019			



Legend Total PCB Concentration ○ Non-Detect ● < 1 mg/kg ● 1-10 mg/kg ● 10-50 mg/kg ● > 50 mg/kg Concrete Feature Overall Extent of Excavation (As-Built) Concrete 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 PCB Contamination Remaining on Site - Rear Parking Lot (14-16 ft bgs) Former Sperry Remington - North Portion #808022 Elmira, New York	
Beech and Bonaparte engineering p.c. an affiliate of Geosyntec Consultants		Figure Q-8		
Columbia, Maryland		February 2019		

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Legend		Notes: ft bgs - Feet below ground surface "SSHS-" prefix removed from locations. SCO - Soil Cleanup Objective (Table 375-6.8(b) in 6 NYCRR PART 375) "SSHS-" prefix removed from locations. Aerial imagery accessed via ArcGIS Online on 18 February 2019.		40 20 0 40 Feet	
Metals in Soils ○ Non-Detect ● Detected, Below SCO ● Exceeds SCO				Utilities (As-Built) — Electric — Gas — Storm — Water	
Overall Extent of Excavation (As-Built) — Limit of excavation (As-Built) —				Metals Contamination Remaining on Site - 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	
				Columbia, Maryland February 2019	
				Figure Q-9	

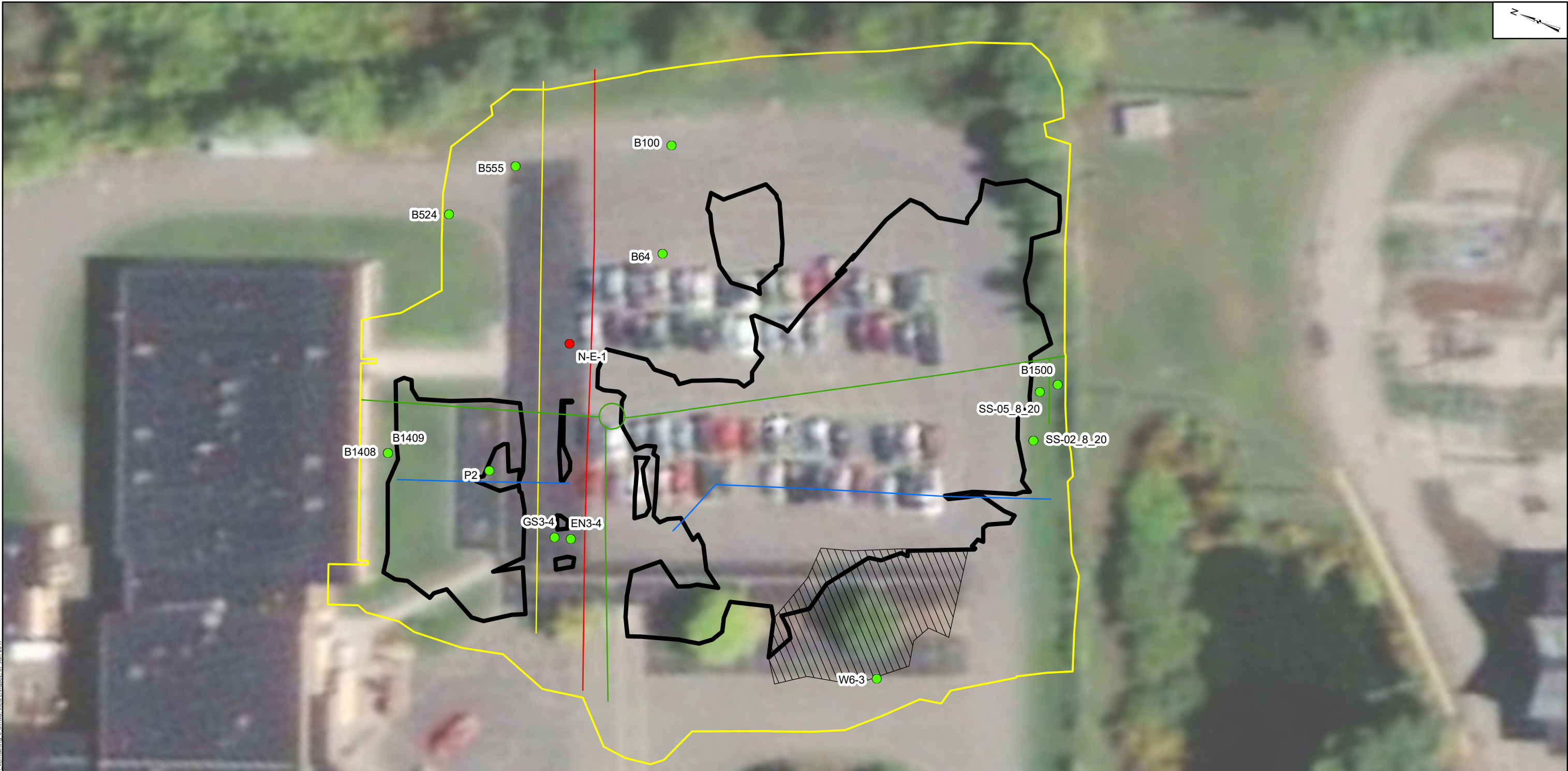
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Legend		Notes: ft bgs - Feet below ground surface "SSHS-" prefix removed from locations. SCO - Soil Cleanup Objective (Table 375-6.8(b) in 6 NYCRR PART 375) "SSHS-" prefix removed from locations. Aerial imagery accessed via ArcGIS Online on 05 February 2019.		40 20 0 40 Feet	
Metals in Soils ○ Non-Detect ● Detected, Below SCO ● Exceeds SCO				Utilities (As-Built) — Electric — Gas — Storm — Water	
Concrete Feature Overall Extent of Excavation (As-Built) Limit of excavation (As-Built)				Metals Contamination Remaining on Site - Rear Parking Lot (4-6 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 Q-11	

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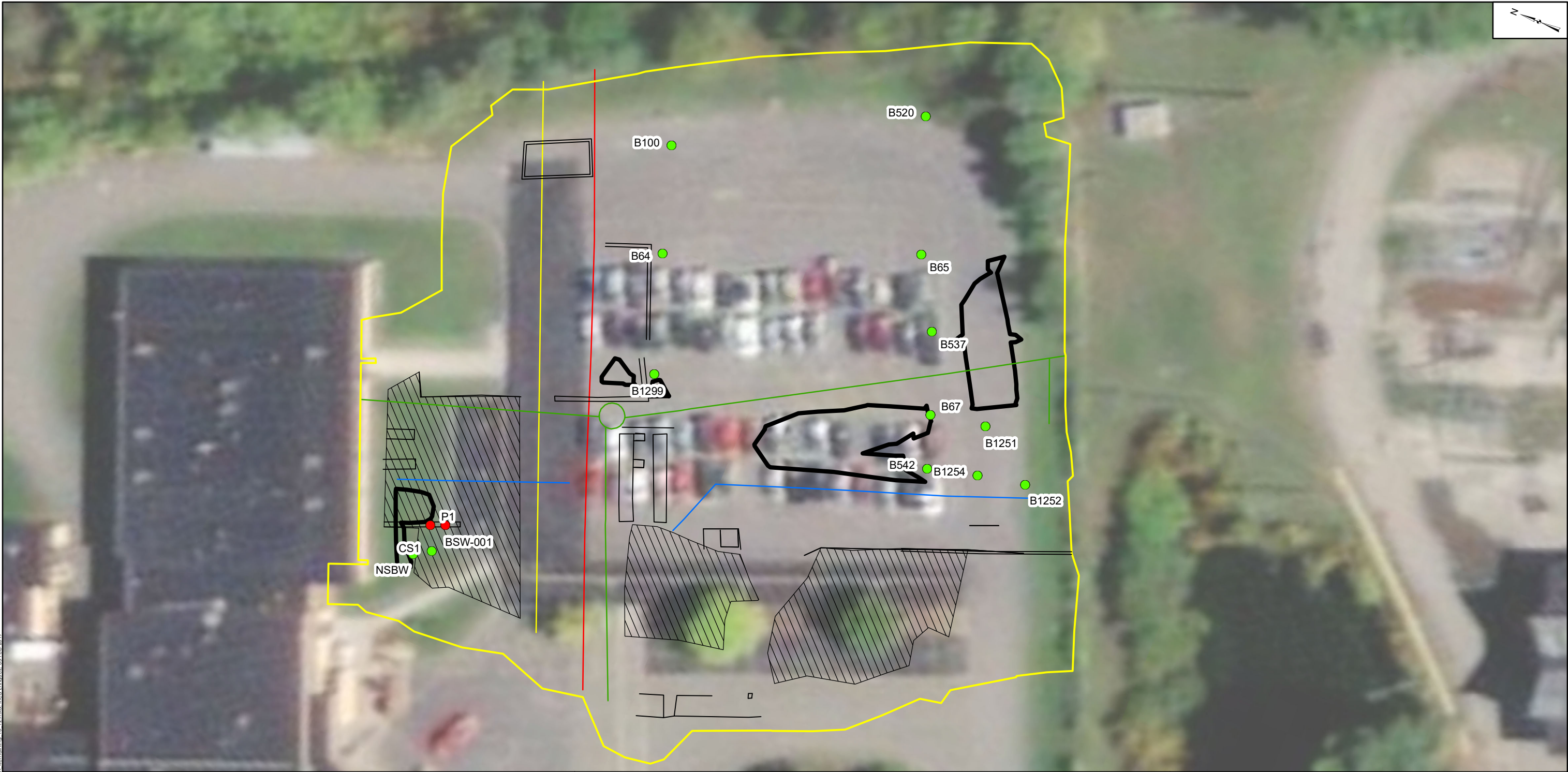
Legend Metals in Soils ○ Non-Detect ● Detected, Below SCO ● Exceeds SCO Overall Extent of Excavation (As-Built) Limit of excavation (As-Built) Concrete Utilities (As-Built) Electric Gas Storm Water		Notes: ft bgs - Feet below ground surface "SSHS-" prefix removed from locations. SCO - Soil Cleanup Objective (Table 375-6.8(b) in 6 NYCRR PART 375) "SSHS-" prefix removed from locations. Aerial imagery accessed via ArcGIS Online on 31 January 2019.	4020040 Feet Metals Contamination Remaining on Site - Rear Parking Lot (6-8 ft bgs) Former Sperry Remington - North Portion #808022 Elmira, New York
Beech and Bonaparte engineering p.c. an affiliate of Geosyntec Consultants		Figure Q-12	
Columbia, Maryland		February 2019	

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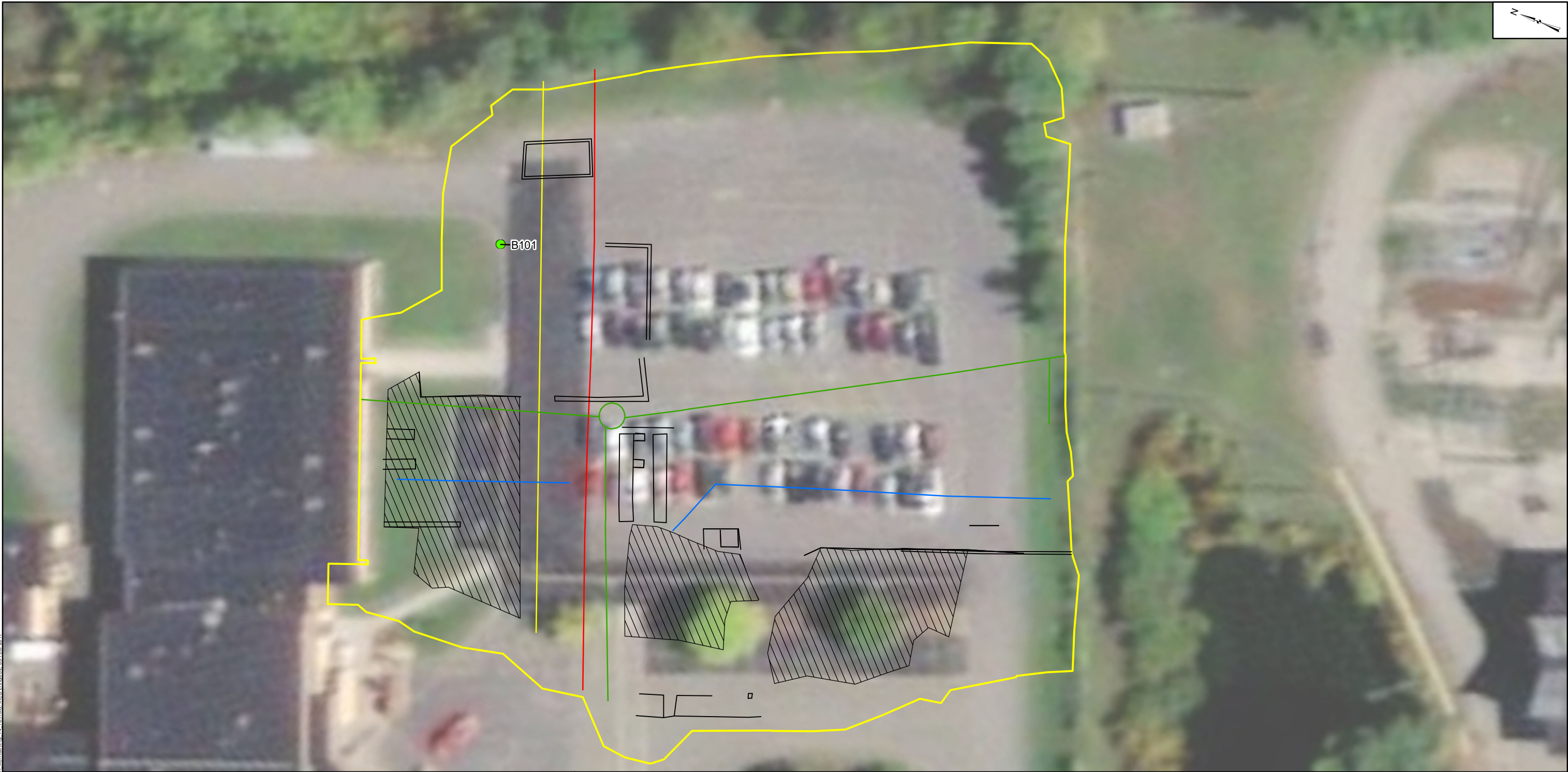
P:\GIS\Elmira - 440882 Map\NYDEC\COCA Rev. 2018\COCA Metals Confirmation Remoning & 10.mxd: Rico Enriquez 03-Feb-2019

Legend Metals in Soils Non-Detect Detected, Below SCO Exceeds SCO Concrete Feature Overall Extent of Excavation (As-Built) Limit of excavation (As-Built) Concrete Utilities (As-Built) Electric Gas Storm Water			Notes: ft bgs - Feet below ground surface "SSHS-" prefix removed from locations. SCO - Soil Cleanup Objective (Table 375-6.8(b) in 6 NYCRR PART 375) "SSHS-" prefix removed from locations. Aerial imagery accessed via ArcGIS Online on 05 February 2019.			4020040 Feet Metals Contamination Remaining on Site - Rear Parking Lot (8-10 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 Q-13		
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Legend		Notes: ft bgs - Feet below ground surface "SSHS-" prefix removed from locations. SCO - Soil Cleanup Objective (Table 375-6.8(b) in 6 NYCRR PART 375) "SSHS-" prefix removed from locations. Aerial imagery accessed via ArcGIS Online on 05 February 2019.		40 20 0 40 Feet 		
Metals in Soils ○ Non-Detect ● Detected, Below SCO ● Exceeds SCO				Metals Contamination Remaining on Site - Rear Parking Lot (10-12 ft bgs) Former Sperry Remington - North Portion #808022 Elmira, New York		
Concrete Features — Concrete Feature — Overall Extent of Excavation (As-Built) □ Limit of excavation (As-Built) ▨ Concrete		Utilities (As-Built) — Electric — Gas — Storm — Water		 an affiliate of Geosyntec Consultants		Figure Q-14
				Columbia, Maryland	February 2019	

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Legend			Notes: ft bgs - Feet below ground surface "SSHS-" prefix removed from locations. SCO - Soil Cleanup Objective (Table 375-6.8(b) in 6 NYCRR PART 375) "SSHS-" prefix removed from locations. Aerial imagery accessed via ArcGIS Online on 05 February 2019.		4020040 Feet					
Metals in Soils Non-Detect Detected, Below SCO Exceeds SCO			Concrete Feature Overall Extent of Excavation (As-Built) Limit of excavation (As-Built) Concrete			Utilities (As-Built) Electric Gas Storm Water			Metals Contamination Remaining on Site - Rear Parking Lot (14-16 ft bgs) Former Sperry Remington - North Portion #808022 Elmira, New York	
						Beech and Bonaparte engineering p.c. an affiliate of Geosyntec Consultants		Figure Q-16		
						Columbia, Maryland		February 2019		

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