	GENERAL PROJECT INFORMATION									
Project No.:		Project Name:								
Addresses and any alternative addresses (if any)		City, County, State, Zip Code								
Date of Site Inspection:		Weather Conditions:	Clear Partly Cloudy Overcast	Rainy Snowy						
			Temperature: (°F)							
Areas accessed (identify unit #s, tenant spaces, etc.):										
Inaccessible Areas (include reasons):										
ESA Field Assessor Name:			ne Number Email:							

	SITE CONTAC	T INFORMATION	ı
Name:		Relation to Project:	
Contact Info (phone # or email):		No. Years at Property:	
	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the property Are you aware of any pending,	No Yes	If Yes, Explain:
Interview Questions	threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?	No Yes	
	Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?	No Yes	
	Has there been any environmental complaints or problems regarding the site	No Yes	

reported to yourself, or Environmental Health or Regulatory agencies?			
Do you have any knowledge of environmental liens against the site or pending or on-going regulatory enforcement actions?	No	Yes	
Do have any information pertaining to historical property usage?	No	Yes	
Current/Former dry cleaner, auto service, gas station?	No	Yes	
Current/Historic USTs/ASTs	No	Yes	
Current/Former generation of hazardous wastes or chemical storage?	No	Yes	
Prior environmental reports available?	No	Yes	
Any known asbestos containing materials present?	No	Yes	
Any known lead based paint present?	No	Yes	
Any known moisture intrusion or microbial growth issues	No	Yes	

SITE DESCRIPTION											
Property Type:				Sewage Supply		Septic	Public	None)		
Water Supply:	Well	Public	None	Storm Water:		Retentio	n Public	None	•		
Topography:				Heat Source	N.G	F.O.	Propane	Electric	None		
Surface Waters:											

CURRENT PROPERTY USAGE											
Building Name / Number	# of Stories	Sub Levels	Year Constructed	Building Size (SF/ #Units)							
		B CS Slab Partial None									
		B CS Slab Partial None									
		B CS Slab Partial None									
		B CS Slab Partial None									
		B CS Slab Partial None									
		B CS Slab Partial None									

	Building Features											
Building ID	Construction Type	Exterior Features	Interior Features		Elevators							
				Hydr	Cable Elec None							
				Hydr	Cable Elec None							
				Hydr	Cable Elec None							
				Hydr	Cable Elec None							
				Hydr	Cable Elec None							
				Hydr	Cable Elec None							

	OPERATIONAL ACTIVITIES/NOTEWORTHY TENANTS							
Tenant Description of Operation								

	SITE RECONNAISSANCE OBSERVATIONS										
Chemical Storage and Use											
Substance	Cont ainer	Size	Identified Use	Location on Project	Release						
	Steel Plastic Other	Retail 30 Gal 55 Gal Tote									
	Steel Plastic Other	Retail 30 Gal 55 Gal Tote									
	Steel Plastic Other	Retail 30 Gal 55 Gal Tote									
	Steel Plastic Other	Retail 30 Gal 55 Gal Tote									

	Type of Was	ste					
Nastes	Containers Labeled		Yes	No, Explain:			
Hazardous Wastes	Disposal Mo	ethod	Third P	arty Contractor (nam	e):		
_	Manifests Available		Yes	No, Explain:			
	tified Substand ners Present	ce	No	Yes, explain:			
	AST/UST		acity/ tents	Installation Date/ Removal Date	Location	Tank Construction/	Release
						SW Steel FG	
storic)						DW Steel Other	
it or his							
Tanks (current or historic)							
Bulk Storage							
Bulk							
		· · · · · · · · · · · · · · · · · · ·	·				
Paveme	d Soil, Stained ent, Stressed tion, Pooled Li	quid:		Yes, explain:	include legation and evidence of the	round varieties)	
Pits, Ponds, or Lagoons No Yes, explain (MUST include location and evidence of stressed vegetation):							

	Well Type	Use	Status	Installation Date	Depth	Location	Concern?
Wells							

ent	Type of Equipment	# of Units	Location	Non- PCB Labels Present	Contains PCBs	Ownership	Release or Physical Damage
Equipment	Pole Mounted Transformers						
PCB	Pad-Mounted Transformers						
	Trash Compactor						

	Туре	# of Units	Container Location	Responsible Party	Release
te e	Municipal Waste				
Was	Used Cooking Grease				
Solid Waste	Bio-Hazardous Waste				
	Other				

Adjoining Properties	Direction	Description
	North	
	Northeast	
	East	
	Southeast	
	South	
	Southwest	
	West	
	Northwest	

Additional Notes: