SCOPE Pest Exclusion and Harborage Index Assessment—Residential

Date: mm/ dd/ yy	Address:		UTM Locator				
Inspector:	City:		State:	Northing:			
	Postal Code:	Cou	ntry:	Easting:			
Housing Type: P/O	P/R	Sec8	PHD	_ Commercial Food: Y / N			
People Involved Number of	of Units of residents (approx.)	Senior Ho	using? Y / N				
	Building and Area	Characteristics (Check all that ap	ply)			
Building ☐ Standalone Resi ☐ Attached to Oth ☐ Attached to Con ☐ Multi use buildin ☐ Multi-floor # of floor Anything unique?	er Residential nmercial ng			rade ace rition /pe Poured concrete			
Siding and wall type Brick veneer Concrete Hollow b Precast Poured Wood Ornamental Fag	Metal clade Insulated Insu	metal panels ucco ortar e concrete	_	☐ Membrane ☐ with gravel ☐ Metal ate ☐ Other coanish ☐ Parapet nels ☐ Garden			
☐ Other ☐ Balloon vs ☐ Climbing plants ☐ Other plants too How much?	☐ Contacting ☐ Fire Stop ? uching or overhanging b		Location of HV ☐ Roof ☐ Windows ☐ Active air	□ Walls □ On ground			
			_				

Entry Number (from database):_____

Data Entered: __ / __ / __ Entered By: _____

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Surrounding Areas	١	Y / N	Water	Food	Refuge	Servic		Contracted	In ho	<u>ouse</u>	
Hardscape]/[]	I/O O			Pest C	ontrol				
Landscape plantings]/[]				Custo	-				
Greenscape (park)	Greenscape (park)							gement \square			
Storage	С]/[]				Bullali	Building Engineering				
Garbage Management	С]/[]				<u>Locati</u>	Location of trash storage				
Playground	Playground \Box /										
Body of water nearby		3/0	0 0								
Structural Feature		Unsealed aga		nsects	Unsealed a	gainst mice		Unsealed against rats		TOTAL	
Structural reature		Tally		Total	Tally	To	otal	Tally	Total	Sealed	
Exterior Doors											
Main Entrances											
Side entrance/ egress											
Delivery: Street Level											
Stairs down											
Loading dock											
Elevator											
					Windows						
North											
South											
East											
West											
Interior Doors											
Hollow											
No Door											
Windows / Pass-throughs											
Elevators											
Food transport											
Visible damage or openings near eaves or roof											
If yes, describe briefly:											

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Sketch of property

Est. Structural Area (or	r Dimensions) :	Est. Property area: __	
		cumentation (fire suppression documentat	
Indicate location of pos	ssible exclusion faults, pest activity	y, conducive conditions, landscape or green	scape features
			Indicate
			North
Legend and other notes:			
Aerial Image File:			
Data Entered: / /	Entered By:	Entry Number (from databas	e):

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Data Entered: __ / __ / __

Pest Observations

Rodents		Live	Dead	Burrow or Nest	Runw	ays	Rubmarks	Drop- pings	Gnawing	How detected O/M/C/R (see below)	Assoc. w Interior Fault Y/N		
Norv	vay Rat									0/0/0/0			/□
Roof Rat										0/0/0/0			
House Mouse										0/0/0/0			
Deer Mouse										$\Box/\Box/\Box/\Box$	\Box/\Box	\Box/\Box	
Other:											\Box/\Box	l □,	
		Pest Please be specific as possible)		Live	Ot	ther signs	How detected O/M/C/R (see below)		Assoc. w Interior Fault Y/N	Assoc. w Exterior Fa Y/N			
								0/0/0/0 0/0			□/□		
								□/□/	′□/□				
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								\(\begin{aligned} \cdot \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	′□/□		□/□		
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								□/□/	′□/□		0/0		
								$\Box/\Box/$	′□/□		0/0		
Othe	er Details (Specif	y pest											
Codes:													

Entered By: _____

O: Observed during inspection

C: Complaints from pests noted

M: In Monitoring traps

Entry Number (from database):_____

R: Mentioned in records