CARTA DE TRAMITE

Para:	Departamento de Educación Dr. Eligio Hernández Pérez Secretario de Educación					
De:	Nombre de la Compañía Consultora: Dirección Postal: Po Box //BY Consultora Teléfono: Nombre del Representante Autorizado: Firma:	4550018 XC, PSC 65 PA- 0022				
Escuel	a: Luis Itenatriz VERONE	Código:	33340			
11.7	Municipio: Cq~ovanar Fecha de Inspección: /-1o-2026 Escuela:					
Nombre del Ingeniero que emite la recomendación: / / /saa / Marrow.						
Anejos:						
1.	Recomendación al Secretario					
2.	Estampilla Digital Especial emitida por el CIAPR					
3.	Informe de inspección Ocular					

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Α.	GENERAL INFORMATION		
1.	Street Address of the School: Calle Antonomia Final		
n -	0.0	0729	
2.	School Name: Luis Hernanz yeranne		
3.	Date of inspection: 10/enero/20 (1:00	p or	
4.	Inspector's Name: Ing Ismael Warrero		
В.	BUILDING SITE INSPECTION		
5.	Utility Service Safety:		
detecte	TANT–Immediately following an earthquake, check the entire property, especially near appliances, for the sme d, turn off the gas at the meter where it enters the house. Locate and repair leaks before turning gas back on. e gas has been shut off, vacate the building and contact the gas utility company immediately.	ll of gas. If gas If the gas odo	s odor is r persists
IMPOR valve, e	TANT–Before entering a damaged, vacant building verify that gas is off. Check the gas meter for damage and ither a manual valve or a seismically-activated gas shut-off valve. Do not enter the building if gas odor is dete	position of ma	in gas
	a. Odor of natural gas leakage? YES NO b. Downed powerlines? YES	NO	
6.	Surrounding topography: (@check one) Flat Gently sloping (easily walkable) Steeply sloping (difficult or impossible to walk in some areas)		
7.	Building pad: (©check one) Flat Terraced or multilevel Gently sloping (less than 4-foot ground surface elevation difference across house) Steeply sloping (greater than 4-foot ground surface elevation difference across house)		
8.	Geotechnical Issues: (if yes, provide description and photos)	YES	NO /
	a. New cracks in the ground?		
	b. Signs of fresh cracking in or movement of hardscape?		ये प्रचित्र
	c. Signs of fresh cracking in or movement of retaining walls?		4
	d. Patterns of cracking that extend through the ground surface, hardscape, and improvements?		4
	e. Evidence of sand boils or other fresh-appearing deposits of sand or mud?		
	f. Unusual slumping, rising, or bulging of the ground surface?		
	g. Evidence of rock falls or slope instability above site?		
	h. Ground movement or wet areas indicating possible broken underground utility lines?		
	i. Other phenomena (e.g., septic tanks surfacing, differential settlement, ground consolidation)?		V

В.	BUILDING SITE INSPECTION (continue	d)		YES	NO
9.	Evidence of earthquake-induced permanent ground de property?	formation	in the immediate vicinity of the		1
C.	GENERAL BUILDING INFORMATION	Ź			
10.	Safety Assessment Tag: (2 check one) None (others):	Yellow	reen Yellow Red		
11.	a) Year of original construction (best estimate): 19 b) Total square footage (best estimate): 59 825			YES	NO
12.	Have any repairs, modifications, or demolition been politions, describe		1. Section of towards with a possible section		
13.	a. Single story b. Combination one and two story c. Full two story d. Three story e. Split level f. Typical g. Other, describe Exterior wall finish:	16. 17.	Sill bolting: a. Structure bolted to foundate b. Structure not bolted to foundate c. Don't know Roof configuration: a. Gable b. Hip c. Flat or very low slope d. Shed		
	a. Stucco b. Panel siding c. Metal siding d. Masonry veneer e. Other, describe	18.	e. Other, describe Roof covering: a. Asphaltic membrane b. Wood shingle or shake c. Concrete		
15.	Foundation configuration: a. Slab-on-grade b. Crawlspace without cripple walls c. Crawlspace with cripple walls d. Exposed piers or posts e. Typical f. Metal g. Other, describe		d. Metal e. Elastomeric f. Other, describe	a a	

D.	EXTERIOR BUILDING INSPECTION			
19	9. General: (if yes, provide description and photos)	YES	NO	N/A
	a. Collapse, partial collapse, or building off foundation?		ď	
	b. Obvious tean in any story?	emmissions		
20.	Exterior walls: (if yes, provide description and photos)		_/	
	a. Fresh cracking at corners of door and window openings?	Official de la companya de la compan		,
	b. Fresh cracking at building corners?			
	c. Door or window openings racked out of square?		Ø,	
	d. Broken glass in windows or doors?		ø,	
	e. Wall leaning?		四	
	f. Bulging or delamination of stucco?	**************************************	四	
	g. Pattern of cracking that extends from the ground surface, through foundation, and wall?		Ø,	
	h. Evidence of recent relative movement at mudsill line?	CONTRACTOR COMMAN		
	i. At locations where the exterior stucco is continuous from the framing down over the			
	foundation, is there cracking of stucco along the mudsill level accompanied by indications			
	of permanent displacement (sliding) of the building relative to the foundation?		,	
	j. Collapse, partial collapse, or separation of masonry veneer?			
	k. Severe cracking, separations, or offsets at building irregularities?	obsituation:	U	PROMOTOR P
21.	Foundation: (if yes, provide description and photos)	konnektoli		:
	a. Fresh cracking of exposed perimeter foundation?		9	
	b. Relative movement between slab and footing in "two-pour" slab-on-grade foundations?			22200
	c. Ask homeowner if any earthquake retrofits have been done to the home?		Y	
	If Y describe:	31111 (A. A. A		/
	d. If the answer to c is Y, were bolts added to connect the home to the foundation?	endamentes La comunicación		四
	e. If the answer to c is Y, were plywood or sheathing added to any cripple walls under the home?	ontropic of the control of the contr	Statisticans (Statisticans)	y
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D.	EXTERIOR BUILDING INSPECTION (continued)			(
	22. Kitchen Hook (if yes, provide description and photos)	YES	NO	N/A
	a. Present on external wall?		P	
	b. Present at internal location?	THE STREET		
	c. Collapse or partial collapse?	station (
	d. Visible damage or cracking?	Marie Control of the	U_	
	e. Visible tilting or separation from building?	NATIONAL INVOLVE		and the same
	f. Shifted or loose and displaced	Department of the second		G0
	g. Deterioration or deformation	Medicine		
		Accession Access		
23.	Roof: (if yes, provide description and photos)		ļ	
	a. Shifted or dislodged or concrete damage?	COMPANIE OF THE PROPERTY OF TH		
	b. Impact damage to roof from falling object?		g	
	c. Displaced rooftop HVAC units?		ď	STAYING.
	d. Significantly sagging roof ridgelines?	And the second	Ø	
	e. Signs of movement between rafter tails and wall finishes at eaves?	Attitude hands	Ø,	
	f Buckled/dislodged flashing or tearing of roof membrane, roof/wall intersections in split	ACTION SHAPE		
	level buildings, additions, or other building irregularities?			
	g. Tearing of roof membrane or deck waterproofing at re-entrant corners?		四	
	h. Toppling, shifting, or damage/leakage at refrigerant and electrical lines of rooftop			enaren.
	mechanical equipment?	-	-	
	i. Shifting of or damage to solar panels?	AWALITO-		V

D.	EXTERIOR BUILDING INSPECTION (continued)			
24.	Attached or abutting improvements: (if yes, provide description and photos)	YES	NO	N/A
	a. Collapse, partial collapse, or separation of attached porches, carports, Gazebos, or		V	
	awnings?			
	b. Evidence of recent settlement or displacement of exterior steps, patios,		V	
	or walkways relative to the building?			П
	c. Signs of movement between building floor and/ or exterior hardscape or retaining		L	
	wall along the uphill side of hon steeply sloping sites?	П		П
	d. Toppling, shifting, or damage/leakage at refrigerant and electrical lines of	Ш	L	ш
	air conditioning condenser unit(s)?			
25.	Independent exterior improvements: (if yes, provide description and photos)	П		П
	a. Damaged detached gazebo?		IV IV	
	b. Damage to fences / privacy walls?			
	c. Damage to retaining walls?			
	d. Damage to walkway?			
	e. Evidence of leakage from water supply lines?		W	_
	f. Toppling, shifting, or damage/leakage at fuel connection of propane tanks?			
	g. Others damage		,	
E.	INTERIOR INSPECTION			
26.	General information			
	a. If interior access not possible, identify reason	ish		
	i. Red tag ii. Hazardous materials iii. Plaster on gypsum	lath		
	iii. Other hazardous condition,		•	
	describe iv. Other, describe	HOV M. g	ones	
	iv. Other, describe			

ence A	INTERIOR INSPECTION (continued)			Const.
27.	Walls: (if yes, provide description and photos)	YES	NO	N/A
	a. Fresh cracking, buckling, spalling, or detachment of interior wall finish at corners of			
	door and window openings?			
	b. Fresh cracking of wall finishes at wall corners or wall/ceiling intersections?	Terrando de la constitución de l		
	c. Door or window openings racked out of square?	em-em		
	d. Wall leaning?			
	e. Pattern of cracking that extends from the floor slab through the wall?	Activities and		
	f. Movement or sliding of walls relative to the floor?	Ametricalized		
	g. Severe cracking, separations, or offsets at building irregularities?	Invision 1		
	h. Doors damaged, difficult to operate, or inoperable?			
	i. Windows damaged, difficult to operate, or inoperable?	atternment.	V	
28.	Ceilings: (if yes, provide description and photos)			
	a. Collapse of ceiling finish?		四	
	b. Fresh cracking of ceiling finishes, especially at re-entrant corners; cracks along corner		ď	agrana de la companya
	bead at stairwell openings; cracking or tearing of finishes at ceiling/wall juncture; or multiple			
	"nail pops"?	-	_/	
	c. Damage to ceiling finishes in vicinity of corridors or commons places?			
	d. Separations or cracks in ceiling finishes at split-levels, re-entrant corners,	tansmirk.	Ч	
	additions, appendages, or other building discontinuities?	Symmetric de		
	e. Water damage or evidence of recent leakage from plumbing lines or roofing?	Lectorologia	М	

E.	INTERIOR INSPECTION (continued)			
29.	Floors: (if yes, provide description and photos)	YES	NO	N/A
	a. Evidence of recent sloping, sagging, settlement or displacement of floors?		1	
	b. In slab-on-grade locations, fresh cracking of floor slab or floor finishes?		1	
	c. Significant sagging or unusual bounciness of floors frames?			
	d. Separations or cracks in floor finishes at split-levels, re-entrant corners, additions,			
	appendages, or other building discontinuities?			
	e. Signs of movement between floor and exterior hardscape or retaining wall along	Ц		
	the uphill side of homes on steeply sloping sites?		\vdash	
	f. A pattern of fresh cracks, gaps, or joint separations in floor finishes?		H	
	g. Impact damage to floor finishes from falling contents?	ш	1-11	
30.	Mechanical systems: (if yes, provide description and photos)	Ц		
	a. Displaced connection of appliance flues connected to chimneys?	П		
	b. Toppling, shifting, leakage from tank, leakage from water connections displaced flue	Ш		Ш
	connection or damage/leakage at gas line or electrical connection of water heater?			
	c. Shifting, damage/leakage at gas line, flue connection, electrical connection, refrigerant line,			Ц
	and condensate drain connection of furnace or air conditioning fan-coil unit?		Ly	
	d. Damage to gas line of gas stoves or gas fueled clothes dryers?			
	e. Damage to toilets?			
	f. Decreased or restricted water pressure at appliances, faucets, or toilets?	П		П
	g. Toppling or shifting of free-standing wood stove and/or flue?			
	h. Toppling, shifting, damage/leakage at fuel connection of fuel oil tank?			
	i. Other Damage in the dining room			
	j. Damage near the gas tank		V	
			-	

	INTERIOR INSPECTION (continued)			
31.	Architectural woodwork and special finishes: (if yes, provide description and photos)	YES	NO	N/A
	a. Shifting of or damage to kitchen or bathroom cabinetry?	CHICAGO PAR		00010000 00010000
	b. Impact damage to countertops from falling objects?	annes d	T	accorpore)
ANALYS II DANIEL	c. Cracking of ceramic tile in showers or tub/shower enclosures consistent with			
WORKSTAND AND ADDRESS OF THE PROPERTY OF THE P	earthquake damage to adjacent wall finishes?			
		Time play and the second secon		
	CONTINGENT INSPECTIONS			
		YES	NO	N/A
32.	Retaining Tank Wall damage?	Santidiment.		四/
33.	Water tank or other field subterranean structure		PANNIC BARRET	9

G.	RECOMENDA	ACIÓN AL SECRETARIO		
	Departamento de Dr. Eligio Hernán Secretario de Edi	dez Pérez		
	Hora de Entrada a Inspección:	1:00 pm Luis Hernaiz Veronne Canóvan a	Hora de Salida de Inspección:	3:15 pm
	Escuela:	Luis Hernaiz Veronne	Código:	33340 10 enerol 2020
	Municipio:	Canovana	Fecha de Inspección:	10/ enerol 2020
	Abrir Escuela (Ve	erde)		
	Abrir Parcialment	te la Escuela (Amarillo)		
	No Abrir la Escue	ela (Rojo)		
	Comentarios:			
	Nombre (Letra de	how Rive Molde)	22/89 PE # Licencia	INGENIERO LICENCIADO LISENDO ANTO PROCESA DE

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COLEGIO DE INGENIEROS Y AGRIMENSORES DE PUERTO RICO

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ESTAMPILLA DIGITAL ESPECIAL (EDE)

Ing. Ismael J. Marrero Rivera, PE





SELLO PROFESIONAL

Práctica de:

Ingeniería

Licencia:

22489

Renglón:

Certificación

Descripción del Trabajo: Inspección y Verificación de Instalaciones

Fecha de Emisión:

2020-01-20

Monto Emitido:

\$5

Número de Serie:

6900-6306-5483-6891

Número de Caso:

33340

Proyecto / Unidad:

Código #33340 Esc. Luis Hernández Veronne

Rol del Profesional:

Evaluador

Certificación:

El profesional certifica con la emisión de la estampilla digital especial del Colegio de Ingenieros y Agrimensores de Puerto Rico el haber cumplido con las disposiciones de la Sección 11 de la Ley 319 del 15 de mayo de 1938, según enmendada.

La colocación del sello profesional constituye la cancelación de la estampilla digital especial



Fecha de Expiración: 2023-01-14

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