INFRASTRUCTURE AUDIT CHECKLIST FOR BUILDINGS (Zone 4: Seismic Zone Map of the Philippines)

Region / Province N-A/C Barangay EUAL	City/Municipality 2 Street Boundary	MARAGONDON /
INSPECTION		
Inspector/s: CAPAROS, FLL	Position: RESEARCHER/ST	UDENT Office:
Inspection Date / Time: 03-25	-2025 Weather Condition:	Sunny Part Sunny Cloud
BUILDING INFORMATION		
Building Name : ENCANTAC	A BLOG, (BUCAL NATIONAL	INTEGRATED SCHOOL
	, MARAGONDON, CAVITE	a. 100 A 11 A 00 100 19
Contact Person : JOPELE P	Building Owner	Administrator Tenant
	DON, CAVITE	
Contact/No. : 0926-5	14-7556	
No. of Storey : 2	Above ground Belov	v Ground
Coordinates (if available)	Latitude Long	tude
A. Type of Building:		
Concrete Frame	☐ Timber Frame	Reinforced Masonry
Steel Frame	Composite Steel-Concrete	Unreinforced Masonry
Reinforced Concrete Shear Wal	Other types, pls. specify	
B. Type of Structure:		
Build-up Section	Pre-Cast	☐ Combination
Rolled Section	Cast-In-Place	Other types, p's store
C. Design Occupancy:		
Public Assembly	Offices	School
Health Center	☐ Industrial	☐ Emergency/Evacuation Center
Commercial	☐ Historical (museum?)	Or pls. specify
Current Occupancy, please specif	v 160-170	
Year Edition of NSCP used : 2	2001 Date · . Constructed	/ Age of Structure 2001
Original Construction (Y/N)?	Add'l Storey:	Add'l span/overhang:
Rehabilitated (Y/N) ?	Pls. describe:	
Available Records/Documents:	Geotechnical investigation	Construction Plan
A second of A	As-built Plan	Structural Design Computation
	Other, pls. specify	
Comments:		

(0.3 min)

(0.5 min)

RAPID VISUAL SCREENING OF BUILDING FOR POTENTIAL SEISMIC HAZARDS

TYPE OF CONSTRUCTION	Wood Frame (W1A)	Steel Frame (S1)	Concrete Frame (C1)	
Basic Score	1.90	1.50	1.00	
Severe Vertical Irregularity	-0.90	-0.60	-0.70	
Moderate Vertical Irregularity	-0.50	-0.40	-0.40	
Plan irregularity	-0.70	-0.50	-0.40	
Pre-Code (1972)	-0.30	-0.30		
Post Benchmark (wood=1986, conc. =1992, steel=2001)	1.90	1.00	-0.10	
_Soil Type A or B (hard rock or rock)	0.50	0.3	0.20	
_ Seit Type E (soft soil, 1-3 stories)	-0.2	-0.3	:0:/	
_ Soli Type E (soft sell, >3 stories)	-0.4	-0.3	-0.1	
FINAL SCORE, S	(0.7 min)	(0.5 min)	Q (0.2	

(0.7 min) This servine vulnerability assessment is aimed mainly at determining exampation invidence, as designed by ITEM 2015 and not the present condition of the structure. The service above are decided in part from fixed. For mise Very slight is consisting or Zeno d of the Swiner Zeno List pet the Radippeans, whereas the minimum street to be decided the as indicated. (Store size a different from provided for buildings Societ on Zeno 2, concluding in Valorita and to a Valorita.) IV

VULNI	ERABILITY OF BUILDING LO	CATION	
A. Previ	ous Hazard Experience		
☐ Volca ☐ Land: ☐ Flood	nic slide	☐ Tsunami ☐ Liquefaction ☐ Fire	☐ Ground-shaking Earthquake ☐ Typhoon ☐ Others, pls. spec'fy
B. Soil F	oundation		and the same of th
Sandy Silt Clay Other	types, pls. specify	Limestone	☐ Rock ☐ Shale ☐ Adobe
C1. Ap	rability to Earthquake pproximate Distance form a kno 5 meters or less round Condition (select all that 1 Existence of fissures 1 Buildged ground 1 Soil Creep 5 couring (loss of Foundation s 5 couring (loss of Foundation s)	between Sm to 1km applies) Remarks: Remarks: Remarks:	SCAILS), approx. distance if more than 1 km.
D. Vulner	ability of Landslide/Soil Erosig		
D1. D2. D3. D4. D5. D6.	Approximate Distance from H Approximate Distance from SI Within Low-lying Area Presence of Landslide displace Presence of Gracks in Rock Slo, Presence of Fissures in Soil Slo	illside opes, Cliffs, Ravines ment or debris encroaching pes	(in meters) (in meters) (in meters) (in y N N Y Z N N Y Z N N Y Z N N Y Z N N Y Z N N Y Z N N Y Z N N Y Z N N Y Z N N Y Z N N Y X N Y X N X Y X X N X X X X X X X

	-	-		
E. Vulnerability to Liquefaction				
E1. Approximate Distance form Nearest Bo	dy of Wate	1 31	lan	(in meters)
E2. Within Reclamation Area				ΠN
E3. Within Low-lying Area		_ Y		d'u
F. Vulnerability to Tsunami				
F1. Approximate Distance from Coast/Sho	re line	7	.21 km	(in meters)
F2. Presence of Water Barriers	ie iiie	□ Y		⊠ N
G. Vulnerability to Flooding				
G1. Within Floodplains		ПΥ		M N
G2. Within Flood-prone Area		_ Y		
H. Vulnerability to Other Hazards				
H1. Typhoon-prone Area				
H2. Storm-surge Prone Area		H v		N (low)
H3. Within 20kms Radius of Active Volcan				EN (IOW)
H4. Distance from Garbage Dum ping Area	-	Δ,	N/A	(in meters)
H5. Approximate Distance from Fire Haza		200	WA	(in meters)
H6. Approximate Distance from Toxic Che	mical Hazar	d	NA	(in meters)
Legend: 0 - None 1 - Min	CONCRETE	2 - Moder	WOOD	3 - Severe Remarks/Otner Observations
A. STRUCTURAL				
A1. Exterior Part of Building		and the		
1. Building Site				
a. Existence of Fissures	. 1			
b Buldged Ground	0			
c. Soil Creep	0			
d Others, pls. specify			12	
2. Foundation a. Settlement (meter)	0		(44	
b Tilting (degree)	000			
c. Scouring	O.		119000	
d Others, pls. specify				
3. Columns				
a. Cracks	. 1			
-diagonal/ vertical/horizontal cracks	A			
-Panel zone cracks b Drifting	0			
c. Spalling	0			
-Exposure of reinforcing bars	0			
d Changes in the Vertical Alignment	0			
(i.e. Column out of plumb)				
e. Broken, Buckled or Fractured	. 0 .			
f. Joints Separation g. Detached Bracing/s	0			
h Corrosion of Steel Member	000			
i. Evidence of Termite Infestation	0			
j. Others, pls. specify				
4. Beams	1			
a. Cracks	1			about D. Simin cracks
-diagonal/vertical / horizontal cracks				c. nes
b Spalling -Exposure of reinforcing bars	0			

	CONCRETE	STEEL	WOOD	Remarks/Other Observations
c. Excessive Deflection	0		-	The state of the s
d Broken, Buckled or Fractured				
e. Joints Separation				
f. Detached Bracing	0			
g. Corrosion of Steel Member	0			
h Evidence of Termite infestation				
Others of Termite Intestation	0			
i. Others, pls. specify				
a. Cracks	1			
 diagonal/ vertical horizontal cracks 	-			
b Separation from Joints or Connections,	-			
i.e. Beam/Column			**** *****	
c. Spalling				
- Exposure of reinforcing bars				
d Racking				
e. Solid Shear Walls				
	1			
 diagonal/vertical/horizontal cracks 				
f. Evidence of Termite Infestation	0			
g. Others, pls. specify				
A2. Interior Part of Building	1			
1. Foundation	-			
a. Bowing of underground walls				
b Others, pls. specify				
2. Columns				
a. Cracks				
- diagonal/vertical/horizontal cracks				
b Broken, Buckled or Fractured	-1			minimal aracks
c. Joints Separation	b			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
d Spalling				
- Exposure of reinforcing bars				
e. Changes in the Vertical Alignment	0			
f. Detached Bracing/s	3			
g. Corrosion of Steel Member	7			
h Evidence of Termite Infestation	8			
i. Others, pls. specify	1		*************	
3. Bearns				
a. Cracks	0			
- diagonal/ vertical/ horizontal cracks	· · · · · · · · ·			
b Excessive Deflection				
c. Spalling	1.0			
- Exposure of reinforcing bars	()			
d Separation from vertical support				
e. Beam-column joint failure	0			
f. Corrosion of Steel Member	Q			
g. Evidence of Termite Infestation	Ŏ			
h Others, pls. specify	0			
4. Slab/ Flooring				
a. Cracks	1-2-1			
- Along vertical plane of beam edge	1			
- Punching Shear				
b. Sagging	0			
c. Leaks	0 1			
d Separation from vertical support			-	
(failure at columns)	1			
e. Spalling	0			
- Exposure of reinforcing bars		-		
f. Evidence of Termite Infestation	1			
g. Others, pls. Specify	1	-		
5, Wall	1			
diagonal/vertical/horizontal cracks	1 1			

b. Separation of Joints/Connection	CONCRETE	STEEL	WOOD	Remarks/Other Observations
(i.e. Floor -wall separation	0			
Beam/Column/Slabs separation)	0			
c. Spalling	00000			
	0			
- Exposure of reinforcing bars	0			
d Evidence of Termite Infestation	0			
e. Others, pls. Specify	0			
6. Shear Walls		-		
a. Spalling and exposure of vertical	00	1		
reinforcement at boundary elements	0			
b. Horizontal cracks 3mm(1/8") or larger	. 0			
	0			
extending through boundary elements.				
c. Shear failure at piers	0			
d failed spandrel beams	0	1	1	
e. Others, pls. Specify	1			
7. Roof Framing	1		1	
a Separation from Wall	1	-	1	The second secon
b Cracks/Fractured at welded connections	19	-		
c. Buckling of members (including wood)		-		
d Corrosion of Steel Members	0	-		i in the
e. Sagging	1		1	de to its old
			1	
f. Evidence of Termite Infestation	0	1		
g. Others, pls. Specify				
. NON-STRUCTURAL				
1. Ceiling				
a. Evitjence of Termite Infestation	0		1	
b Materials are not securely	11	-	1	Labore milion and dela-1
fastened	1	-	1	some ceiling are delached
c. Warping	10		1	From The Fight
d Others, pls. Specify		-	1	
2. Interior Walls/Partition		-	-	
		- 1		
a. Masonry	1		1	
a1. Separation from column to beam	10		1	
a2. Cracks	0	1		
a3. Spalling	. 0			
b Wood			1	
b1. Separation from column to beam	1 0	1	1	
b2. Cracks	0	1	1	
b3. Evidence of Termite Infestation	1 0			
c. Glass				
	0			
c1. Separation from columns/ beams	0			
c2. Cracks	0			
3. Doors and Entrances	1			
a. Not securely fastened and cannot be	00000 9	1		all doors has no
closed or opened		1		der knob
b Evidence of Termite Infestation	8		1	CC 7100
c. Glass Crack	1 8	-		
d. Others, pls. specify			-	
4. Window s and Shutters	1			some
a. Not securely fastened and cannot be	3			some vinctors to crocks, conno open and/or completely but
closed or opened				open and/or competely day
b Evidence of Termite Infestation	10			
c. Glass Crack	0			
d Others, pls. specify		1		
5. Stairs	1 1		- 1 .	minimal creak
a. Cracks on step and rise		-		WILLIAM CASO
b Sagging	0			
C Displacement of steps/ roilings		10		
d Separation from joints	0			
e. Corrosion		0		
		0		
f. Spalling g. Evidence of Termite Infestation	1	0		
				Page

h Others, pls. Specify	CONCRETE	STEEL	WOOD	Remarks/Other Observations
6. Cladding				
	,		1	
a. Materials are not securely fastened	8			
b Others, pls. Specify	0			
7. Parapet				
a. Cracks				
b Spalling				
c. Others, pls. Specify				
8. Floor Coverings (Tiles)				
o. Ploor Coverings (Tiles)			1	
a. Cracks	2			in tiles (crocks)
h Displacement	0			- romes from con
c. Others, pls. Specify				
9. Roof Sheets				the second secon
a. Materials are not securely fastened				
b Corrosion				
C Others, pls. Specify				
10. Ramps for Differently Abled				
				no ranges
a. Cracks on ramps			1	1
b Displacement of radings		-		
c. Corrosion		1	-	
d Spalling				
e. Others pls. Specify				
		Yes	No	Remarks/Other Observations
11 . Presence of open space (easement)		163	110	Remarks/Other Observations
a. Front				
b. Back 🙉				
c. Sides		-	1	
C. Sides		L		
12. Parking capacity not exceeding NBC require	rements.		1	
13. Building provisions allowing people to pass	s within the			
13. Building provisions allowing people to pass	s within the			
 Building provisions allowing people to pass building premises in due consideration of s 	s within the security,	-		
 Building provisions allowing people to pass building premises in due consideration of thus providing more options for pedestriar 	s within the security, n movement.	/		
13. Building provisions allowing people to pass building premises in due consideration of a thus providing more options for pedestriat 14. Covered walkway connecting the building	s within the security, n movement.	/	7	
 Building provisions allowing people to pas- building premises in due consideration of s thus providing more options for pedestrian 14. Covered walkway connecting the building transport waiting areas. 	s within the security, n movement. to		7	
 Building provisions allowing prople to past building premises in due consideration of a thus providing more options for pedestrian 14. Covered walking connecting the building transport waiting areas. ANCILLARY/AUXILIARY EQUIPMENT AND 	s within the security, n movement. to	Optional)	7	
Building provisions allowing people to pax building premises in due consideration of 1 thus providing more options for pedestrial 14. Covered walkway connecting the building transport waiting areas. ANCILLARY/AUXILIARY EQUIPMENT AND 1. Electrical System	s within the security, n movement. to	Optional)	7	
 Building provisions allowing people to pax building premises in due consideration of thus providing more options for predestrian 14. Covered walkway connecting the building transport waiting areas. ANCILLARY/AUXILIARY EQUIPMENT AND 1. Electrical System a. Convenience Outlets 	s within the security, n movement. to	Optional)	7	
13. Building provisions allowing people to pa- building premises in dux consideration of thus providing more options for pedevrial 14. Covered valleway connecting the building transport waiting areas. ANCILLANY/AUXILARY EQUIPMENT AND 1. Electrical System a. Convenience Outlets Transage	s within the security, n movement. to	Optional)	7	
 Building provisions allowing people to pax building premises in due consideration of thus providing more options for predestrian 14. Covered walkway connecting the building transport waiting areas. ANCILLARY/AUXILIARY EQUIPMENT AND 1. Electrical System a. Convenience Outlets 	s within the security, n movement. to	Optional)	7	
13. Building provisions allowing people to pa- building premises in dux consideration of thus providing more options for pedevrial 14. Covered valleway connecting the building transport waiting areas. ANCILLANY/AUXILARY EQUIPMENT AND 1. Electrical System a. Convenience Outlets Transage	s within the security, n movement. to	Optional)		
13. Building provisions allowing people in pa- building premises in dux consideration of thus providing more options for pedevrian 14. Covered valleway connecting the building Iransport waiting area. ANCILLARY/AUXILIARY EQUIPMENT AND 1. Electrical System a. Convenience Outlets Frenkage Corrosion Loose Contact	s within the security, n movement. to	Optional)	7	
13. Building provisions allowing people to passibiliding promises in due consideration of thus prouding more options for pedestrial 14. Covered vallaway connecting the building transport waiting areas. ANCILLARY/AUXILLARY EQUIPMENT AND 1. Electrical System a. Convenience Outlets President Consecution Loose Contact Others, pls. Specify	s within the security, n movement. to	Optional)		
13. Building provisions allowing people to pay building premises in dux consideration of thus providing more options for pedestrial. 4. Covered valleways connecting the building transport waiting areas. ANCILLARY/AUXILIARY EQUIPMENT AND 1. Electrical System a. Convenience Outlets Pre-skage Corrosion Loose Confact Others, pts. Specify b. Wirnings	s within the security, n movement. to	Optional)		
13. Building provisions allowing people to passibuliding promises in dux consideration of thus providing more options for pedestrial contractions of the providing more options for pedestrial transport waiting areas. ANCILIARY/AUXILIARY EQUIPMENT AND 1. Electrical System 2. Convenience Guilets Revelage Corrosion Loose Contact Others, pls. Specify 5. Wrining Exposed Conductor	s within the security, n movement. to	Optional)	7	
13. Building provisions allowing people to pay building premises in dux consideration of thus providing more options for pedestrial. A. Covered valleway connecting the building transport waiting area. ANCILLARY/AUXILLARY EQUIPMENT AND I. Electrical System S. Convenience Outlets Pre-slage Corrosion Loose Contact Others, pls. Specify D. Wrinns, pls. Specify D. Wrinns, Exposed conductor Loose connections	s within the security, n movement. to	Optional)		
13. Building provisions alloxing people to passibilding premises in dux consideration of thus providing more options for pedestrial. 14. Covered vallatway connecting the building transport waiting areas. ANCILIARY/AUXILIARY EQUIPMENT AND 1. Electrical System 2. Convenience Guilets Trenskage Corrosion Loose Contact Others, pls. Specify b. Wirning Exposed conductor Loose connections Others, pls. Specify	s within the security, n movement. to	Optional)	7	
13. Building provisions allowing people to pay building premises in dux consideration of thus providing more options for pedestria. 14. Covered valleway connecting the building transport waiting area. 15. Electrical System 16. Convenience Outlets 17. Provided System 16. Convenience Outlets 17. Provided System 16. Losse Contact 17. Others, pis. Specify 18. Wrining 18. Exposed conductor 18. Losse Connections 18. Others, pis. Specify 18. Others, pis. Specify 18. Others, pis. Specify 18. Specify 18. Others, pis. Specify 18. Specify	s within the security, n movement. to	Optional)		
13. Building provisions alloxing people to pa- building premises in dux consideration of thus providing more options for pedestria 14. Covered vallway connecting the building transport waiting areas. ANCILIARY/AUXILIARY EQUIPMENT AND 1. Electrical System a. Convenience Outlets translage Corrosion Losse Contact Öthers, pls. Specify b. Wriniss Exposed conductor Losse connections Others, pls. Specify c. Fatures Frienking frienking Contact Contac	s within the security, n movement. to	Optional)		
13. Building provisions allowing people to pay building premises in dux consideration of thus providing more options for pedestria. 1. Covered valled was considered to the building transport waiting area. 1. Electrical System 2. Convenience Outlets 1. Electrical System 3. Convenience Outlets 1. Electrical System 4. Convenience Outlets 1. Electrical System 5. Convenience Outlets 1. Electrical System 5. Convenience 6. Corrosion 1. Outlets 6. Outlets 6. Wirning Fraposed conductor 1. Love connections 7. Others, pls. Specify 1. Fatures 6. Fatures 6	s within the security, n movement. to	Optional)		
13. Building provisions allowing people to passibuling ingremises in dus consideration of thus providing more options for pedestrial. 14. Covered valledway connecting the building transport waiting area. ANCILLARY/AUXILLARY EQUIPMENT AND I. Electrical System 5. Convenience Outlets 18. Pre-sikage Corrosion Loose Contact Others, pis. Specify 5. Wrinings Exposed conductor Loose connections Others, pis. Specify Corrosion	s within the security, n movement. to	Optional)		
13. Building provisions allowing people to passibuling practives in dux consideration of thus providing more options for pedestrial. 14. Covered valleway connecting the building transport waiting areas. ANCILLARY/AUXILLARY EQUIPMENT AND I. Electrical System a. Convenience Outlets freekage Corrosion Losse Context Others, pls. Specify b. Wrings Faposed conductor Losse connections Others, pls. Specify c. Fixtures freekage Corrosion Others, pls. Specify c. Fixtures freekage Corrosion Others, pls. Specify	s within the security, n movement. to	Optional)	7	
13. Building provisions allowing people to passibiling premises in due consideration of thus providing more options for pedestria. 1. Covered walkway connecting the building transport waiting areas. ANCILLARY AUXILIARY EQUIPMENT AND 1. Electrical System 2. Convenience Outlets 1. Freislage 2. Corrosion 1. Loose Contact 2. Others, pls. Specify 5. Wrinings Exposed conductor 1. Loose connections 2. Others, pls. Specify 6. Fatures 8. Fiscalinge 6. Corrosion 7. Others, pls. Specify 7. Fatures 8. Fiscalinge 6. Corrosion 9. Others, pls. Specify 9. Creatures 1. Fatures 1. Fatures 1. Fiscalinge 6. Corrosion 1. Others, pls. Specify 6. Generator Sets 1. Others 1. Ot	swithin the security, in movement. to	Optional	7	
13. Building provisions allowing people to pas- building premises in dux consideration of thus providing more options for pedestrian 1. Covered valleway connecting the building transport waiting areas. ANCILLARY/AUXILLARY EQUIPMENT AND 1. Electrical System 2. Convenience Outlets transport content Others, pt. Specify 5. Wrings Exposed conductor Loose connections Others, pts. Specify 5. Fixtures fireblage Corrosion Others, pts. Specify 5. Fixtures Fireblage Corrosion Others, pts. Specify 6. Fixtures Fireblage Corrosion Others, pts. Specify 6. Fixtures Not securely fixtened to base support Not securely fixtened to base support	swithin the security, in movement. to	Optional)		
13. Building provisions allowing people to pas- building premises in dux consideration of thus providing more options for pedestria 14. Covered valledway connecting the building transport waiting areas. ANCILLARY AUXILARY EQUIPMENT AND 1. Electrical System 2. Convenience Outlets Providing Corrosion Loose Contact Others, pis. Specify 5. Wrinings Exposed conductor Consecutions Others, pis. Specify C. Fistures Freakage Corrosion Others, pis. Specify C. Fistures Freakage Corrosion Others, pis. Specify G. Generator Others, pis. Specify G. Generator Statement Not securely fastered to base support Corrosion Not securely fastered to base support Corrosion Corrosion	swithin the security, in movement. to	Optional)	7	
13. Building provisions allowing people to pas- building premises in dux consideration of thus providing more options for pedevrian 1. Covered valleway connecting the building Iransport waiting areas. 3. Convenience Outlets Iransport Control Iransport Iran	swithin the security, in movement. to	Optional)	7	
13. Building provisions allowing people to passibility premises in due consideration of thus providing more options for pedestrian 14. Covered valledway connecting the building transport waiting areas. ANCILLARY AUXILARY EQUIPMENT AND 1. Electrical System 2. Convenience Outlets Providing Corrosion Loose Contact Others, pis. Specify 5. Whirings Exposed conductor Contest Others, pis. Specify Control of the C	swithin the security, in movement. to	Optional)	7	
13. Building provisions allowing people to passibuling ingremises in dux consideration of thus providing more options for pedestrial. 14. Covered valleway connecting the building Itansport waiting area. ANCILLARY/AUXILIARY EQUIPMENT AND I. Electrical System a. Convenience Outlets Frenkage Corrosion Loose Contact Others, pts. Specify b. Wrims; Exposed conductor Loose connections Others, pts. Specify c. Fratures frenkage Corrosion Others, pts. Specify d. Generator Sets Not securely instead to base support Corrosion Others, pts. Specify d. Generator Sets Not securely instead to base support Corrosion Others, pts. Specify	swithin the security, in movement. to	Optional)	7	
13. Building provisions allowing people to passibulding practises in due consideration of thus providing more options for pedestrial. 14. Covered valled was considered in of the building transport waiting area. ANCILLARY/AUXILIARY EQUIPMENT AND I. Electrical System a. Convenience Outlets Frenkage Corrosion Loose Contact Others, pls. Specify b. Wrimps Exposed conductor Loose connections Others, pls. Specify carrosion Others, pls. Specify carrosion Others, pls. Specify d. Fistures fricakinge Corrosion Others, pls. Specify d. Fistures Not securely instead to base support Corrosion Others, pls. Specify Corrosion Others, pls. Specify d. Specify d. Specify Later of the plant o	swithin the security, in movement. to	Optional)		
13. Building provisions allowing people to passubulding practises in due consideration of thus providing more options for pedestrial. 14. Covered valledway connecting the building transport waiting areas. ANCILLARY/AUXILARY EQUIPMENT AND 1. Electrical System 2. Convenience Outlets Newhage Corrosion Loose Contact Others, pis. Specify 5. Whirming Exposed conductor Close connections Others, pis. Specify C. Fatures fireolage Corrosion Others, pis. Specify d Generator Sets Not securely fastened to base support Corrosion Others, pis. Specify d Generator Sets Not securely fastened to base support Corrosion Others, pis. Specify 2. Water Supply System a. Iank Lealages	swithin the security, in movement. to	Optional)		
13. Building provisions allowing people to passibulding practises in due consideration of thus providing more options for pedestrial A. Covered valleways connecting the building Itansport waiting area. ANCILLARY/AUXILIARY EQUIPMENT AND I. Electrical System a. Convenience Outlets Presides Corrosion Loose Contact Others, pls. Specify b. Wrimps Exposed conductor Lose connections Others, pls. Specify c. Fatures fireduage Gerousion Others, pls. Specify d. Generator Sets Not securely instrumed to base support Corrosion Others, pls. Specify Corrosion Others, pls. Specify J. Specify Corrosion Others, pls. Specify Laving System Lav	swithin the security, in movement. to	Optional)		
13. Building provisions allowing people in pass building premises in due consideration of thus providing more options for pedestrial of thus providing more options for pedestrial of the provided provided the provided provided the provided provide	swithin the security, in movement. to	Optional)		
13. Building provisions allowing people to passibiling premises in dux consideration of thus providing more options for pedestrian 14. Covered valkway connecting the building transport waiting areas. ANCILLARY/AUXILIARY EQUIPMENT AND I. Electrical System a. Convenience Outlets Frenkage Corrosion Loose Contact Others, pls. Specify b. Wrimsy Exposed conductor Loose connections Others, pls. Specify c. Fistures fireskage Corrosion Others, pls. Specify d. Generator Sets Not securely instended to base support Corrosion Others, pls. Specify d. Generator Sets Not securely instended to base support Corrosion Others, pls. Specify 2. Waiter Supply System a. ian'il tealages Corrosion Spalling Leaning	swithin the security, in movement. to	Optional)		
13. Building provisions allowing people in pass building premises in due consideration of thus providing more options for pedestrial of thus providing more options for pedestrial of the provided provided the provided provided the provided provide	swithin the security, in movement. to	Optional)		
13. Building provisions allowing people in passibility premises in dux consideration of thus providing more options for pedestrian 14. Covered valkway connecting the building transport waiting areas. ANCILLARY/AUXILIARY EQUIPMENT AND I. Electrical System a. Convenience Outlets Frenkage Corrosion Loose Contact Others, pk. Specify b. Wrimps Exposed conductor Loose connections Others, pk. Specify connections Others, pk. Specify d. Generator Sets Not securely instead of the base support Corrosion Others, pk. Specify d. Generator Sets Not securely instead to base support Corrosion Others, pk. Specify 2. Waiter Supply System a. Ian't Lealinges Corrosion Spalling Leaning	swithin the security, in movement. to	Optional)		
13. Building provisions allowing people in passibility premises in dux consideration of thus providing more options for pedestrial and an advantage of the provisions of pedestrial provisions of people state of the provisions of people state of the provisions of th	swithin the security, in movement. to	Optional)		
13. Building provisions allowing people in passibiliding premises in dux consideration of this providing more options for pedestrial of this providing more options for pedestrial of the provided provided the provided pr	swithin the security, in movement. to	Optional)		

Disconnected	Ves [No 1	Remarks/Other Observations
Leakage			
Breakage			
Others, pls. Specify		1	
C. Faucet		1	
Corrosion			
Broken			
Securely fastened/connected to support system			
Others, pls. Specify	-	1	
3. Sanitary Piping System	- 1	- 1	
a. Pipes	- 1	1	
Leakase		-	
Corroyon		- 9	
		- 1	
Breakage			
Clogging			
Securely fastened to support system			
Others, pls. Specify			
b. Bracing			
Corresion			
Securely fastened to support system			
Others, pls. Specify	1		
4. Air Conditioning Systems			
a. Bracing and Support			
Securely Fastened			
Corrosion			
Others, pls. Specify			principal distribution of the contraction of
5. Emergency Exit			
a. Presence of at least 2 emergency exits remote			
b. Luminous directional exit signs are located			Configuration of the Configura
c. Illuminated "EXIT" signs have distinctive color			the contract of the contract o
d. Illumination system of the exit's is AC/DC	-		
e. Fire exit doors are fire-resistive, swing-out type,			
f. Others, pls. Specify	-		
6. Fire Safety Device System			
a. Functional Smoke Detector			
	-	1	
b. Functional Alarm		1	
c. Functional Sprinkler		1	A22 0 1
d . Functional Hose			
e. Functional Fire Extinguisher	-		
f. Others, pls. Specify			
7. Communication Facilities	1		
a. Functional Telephone Line			
b. Functional Internet Access		1	
c. Functional Two Way Radio	1		
d. Others, pls. Specify			
o. ECOLOGICAL CONSIDERATION (Optional)			
Presence of natural shading using trees and	1		
2. Presence of open-grid pavement system.	1	1	
3. Presence of vegetated roofing.	1	1	
4. Presence of wastewater treatment facility.	1	1	
5. Presence of water recycling technologies and water		1	1
Presence of water recycling technologies and state Presence of rain water harvesting	1	1	
Presence of rain water harvesting Using Natural Ventilation Techniques		1	The same that th
Using Natural Ventilation Techniques Using natural lighting and access to day lighting.	-	1	
8. Using natural lighting and access to day agricing.		1	
9. Using renewable energy technologies, pls. specify.		1	
10. Using Efficient Lighting.	-	1	
11. No Smaking Policy inside the building;		1	1
smoking areas are designated.			
Presence of Materials Recovery Facility Implementing Solid Waste Management.	-	-	

. SUMMARY REPORT . Rapid Visual Screening of Building for Potential Seis	mic Hazard
Final Score, S = 2.3 (tick box below if less that	on 2.0)
Structure may be vulnerable to Scismic Hazard	rts
. Vulnerability of Building Site / Location	
☐ No observed locational vulnerability	
Highly / moderately vulnerable to	
(list down determined vulnerabilities on IV. Vulnerabili	ity of Building Location)
C. Physical Over-All Conditions	
1. Structural Defects	
No adverse defects	Presence of some severe defect found (see photos)
Presence of minor structural defects	Presence of multiple severe defects requiring investigation
2. Non-Structural Defects	
No adverse defects	Presence of localized defect found (see photos)
Presence of minor non-structural defects	Presence of interrelated defects for further investigation
3. Ancillary/Auxiliary Equipment and Facilities Defects	
No adverse defects	Presence of localized defect found (see photos)
Presence of minor defects	Presence of interrelated defects for further investigation
4 Ecological Consideration	
No adverse defects	Presence of localized concern found (see photos)
 Presence of minor ecological concerns 	Presence of concerns affecting community
	(for further investigation)
D. Findings and Recommendation 1. Minor Findings and Recommendation	
No further action required	
Recommend to communicate with owner for Lev	rel 2 investigation
Remarks:	
2. Major Findings and Recommendation	
Recommend to communicate with owner for Lev	vel 2 investigation
Recommend to communicate with owner for Lev	
Remarks:	
Inspector / Screener	Supervisor / Team Lead
Office of th	ne Building Official