TOWN OF NEWBURGH

_Crossroads of the Mortheast _____

ZONING BOARD OF APPEALS

OLD TOWN HALL 308 GARDNERTOWN ROAD NEWBURGH, NEW YORK 12550

OFFICE OF ZONING BOARD (845) 566-4901

APPLICATION

DATED: 20 July 2012

1

TO: THE ZONING BOARD OF APPEALS THE TOWN OF NEWBURGH, NEW YORK 12550

I (WE)	Louis	CORI	DA	PR	RESENTLY	
RESIDING	AT NUMBER	3	STIRRUP	DR,	Newburgh	NY 12550
TELEPHON	IE NUMBER_	845-	- 564-5	-446		

HEREBY MAKE APPLICATION TO THE ZONING BOARD OF APPEALS FOR THE FOLLOWING:



1. LOCATION OF THE PROPERTY:

57-5-10	(TAX MAP DESIGNATION)
3 STIRRUP DR	(STREET ADDRESS)
R2	(ZONING DISTRICT)

2. PROVISION OF THE ZONING LAW APPLICABLE, (INDICATE THE SECTION AND SUBSECTION OF THE ZONING LAW APPLICABLE BY NUMBER; DO NOT QUOTE THE LAW). 85-19-c-1

3. IF VARIANCE TO THE ZONING LAW IS REQUESTED:

- a) APPEAL IS MADE FROM DISAPPROVAL BY THE TOWN BUILDING INSPECTOR OR BUILDING PERMIT APPLICATION. SEE ACCOMPANYING NOTICE DATED: 12 July 20(2
- b) OR DENIAL (REFERRAL) BY THE PLANNING BOARD OF THE TOWN OF NEWBURGH OF AN APPLICATION TO THE BOARD, SEE ACCOMPANYING NOTICE DATED:
- 4. DESCRIPTION OF VARIANCE SOUGHT: /NCREASE THE

DEGREE OF NON-CONFORMITY (SIDE YARD SETBACK)

- 5. IF A USE VARIANCE IS REQUESTED: STRICT APPLICATION OF THE ZONING LAW WOULD PRODUCE UNNECESSARY HARDSHIP IN THAT:
 - a) UNDER APPLICABLE ZONING REGULATIONS THE APPLICANT IS DEPRIVED OF ALL ECONOMIC USE OR BENEFIT FROM THE PROPERTY IN QUESTION BECAUSE:

(ATTACH WITH THIS APPLICATION COMPETENT FINANCIAL EVIDENCE ESTABLISHING SUCH DEPRIVATION)

b) THE HARDSHIP IS UNIQUE AND DOES NOT APPLY TO A SUBSTANTIAL PORTION OF THE DISTRICT OR NEIGHBORHOOD BECAUSE:

c) THE VARIANCE WOULD NOT ALTER THE ESSENTIAL CHARACTER OF THE NEIGHBORHOOD BECAUSE: d) THE HARDSHIP HAS NOT BEEN SELF-CREATED BECAUSE:

6.	IF AN A	REA VARIA	NCE IS	REQUESTED:
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a) THE VARIANCE WILL NOT PRODUCE AN UNDESIRABLE CHANGE IN THE CHARACTER OF THE NEIGHBORHOOD OR A DETRIMENT TO NEARBY PROPERTIES BECAUSE:

THE UNIT HAS EXISTED FOR 25+ YEARS & IS NOT VISIBLE FROM OTHER PROPERTIES.

b) THE BENEFIT SOUGHT BY THE APPLICANT CAN NOT BE ACHIEVED BY SOME METHOD, FEASIBLE FOR THE APPLICANT TO PURSUE, OTHER THAN AN AREA VARIANCE, BECAUSE:

HIGH COST OF REMOVAL \$ Loss of DECK UKE

c) THE REQUESTED AREA VARIANCE IS NOT SUBSTANTIAL BECAUSE:

UNIT	NAS	EX/	STED	FOR	25+
VEARS É	15 N	IOT	INTR	USIVE	70
NEIGHBORT	TOOD				·······

- d) THE PROPOSED VARIANCE WILL NOT HAVE AN ADVERSE EFFECT OR IMPACT ON THE PHYSICAL OR ENVIRONMENTAL CONDITIONS IN THE NEIGHBORHOOD OR DISTRICT BECAUSE: <u>IT IS NOT VISIBLE TO NEIGHBORS</u>.
- e) THE HARDSHIP HAS NOT BEEN SELF CREATED BECAUSE: <u>IT HAS BEEN Solf CREATED / DUE</u> <u>TO LACK OF ZONING KNOWLEDGE</u>.

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7. ADDITIONAL REASONS (IF PERTINENT):

PETITIONER (S) SIGNATURE

STATE OF NEW YORK: COUNTY OR ORANGE: SWORN TO THIS $20^{\frac{1}{2}}$ DAY OF 2017 NOTARY PUBLIC ANDREW J. ZARUTSKIE Notary Public, State of New York

Notary Public, State of New York No. 01ZA4502524 Qualified in Orange County Commission Expires Nov. 30, 2013

NOTE: NYS GML Section 239-m (3) for proposed actions that are within 500 feet of the properties or thresholds listed in the statute the Zoning Board of Appeals is required to send a copy of the complete application to the Orange County Department of Planning to be reviewed prior to Zoning Board of Appeals decision. And also NYS GML Section 239-NN requires notification for any proposed actions, to the Municipal Clerk, within 500 feet of the Border of that adjoining County, Town or City.

617.20 Appendix C State Environmental Quality Review SHORT ENVIRONMENTAL ASSESSMENT FORM For UNLISTED ACTIONS Only

PART I - PROJECT INFORMATION (To be completed by Applicant or Project Sponsor)
1. APPLICANT/SPONSOR, 2. PROJECT NAME
LOUIS CORDA
3. PROJECT LOCATION:
Municipality NEWBURGH County ORANGE
4. PRECISE LOCATION (Street address and road intersections, prominent landmarks, etc., or provide map)
3 STIRRUP DRIVE
NEWBURGH NY 12550
5. PROPOSED ACTION IS:
6. DESCRIBE PROJECT BRIEFLY:
EXISTING REAR DECK 14'X 32'
7. AMOUNT OF LAND AFFECTED: 448 SQ FT Initially acres Ultimately acres
8. WILL PROPOSED ACTION COMPLY WITH EXISTING ZONING OR OTHER EXISTING LAND USE RESTRICTIONS?
Yes AND IT No, describe briefly SIDE YARD SETBACK WILL BE
10' INSTEAD OF REGULEED 15'
9. WHAT IS PRESENT LAND USE IN VICINITY OF PROJECT?
10. DOES ACTION INVOLVE A PERMIT APPROVAL, OR FUNDING, NOW OR ULTIMATELY FROM ANY OTHER GOVERNMENTAL AGENCY (FEDERAL, STATE OR LOCAL)?
Yes If Yes, list agency(s) name and permit/approvals:
11. DOES ANY ASPECT OF THE ACTION HAVE A CURRENTLY VALID PERMIT OR APPROVAL? Yes If Yes, list agency(s) name and permil/approvals:
12. AS A RESULT OF PROPOSED ACTION WILL EXISTING PERMIT/APPROVAL REQUIRE MODIFICATION?
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE TO THE BEST OF MY KNOWLEDGE Applicant/sponsor name: LOUIS CORPA Date: 20 JULY 20/2
Signature: And Conference of the second seco
If the action is in the Coastal Area, and you are a state agency, complete the Coastal Assessment Form before proceeding with this assessment
OVER
1 Reset

<u> PART II - 11</u>	MPACT A	SSESSMEN	T (To be comple	ted by Lead Agen	cy)
A. DOES AC	TION EXCE	ED ANY TYPE I	THRESHOLD IN 6 N	YCRR, PART 617.4?	If yes, coordinate the review process and use the FULL EAF.
B. WILL ACT declaration Yes	ION RECEN may be sup	/E COORDINAT	ED REVIEW AS PRO ther involved agency.	OVIDED FOR UNLISTE	D ACTIONS IN 6 NYCRR, PART 617.6? If No, a negative
G1. Exist	ing air qualit	y, surface or gro	VERSE EFFECTS AS undwater quality or quality of quality	uantity, noise ieveis, exi	FOLLOWING: (Answers may be handwritten, if legible) isting traffic pattern, solid waste production or disposal,
C2. Aesti	netic, agricul	lural, archaeolog	jical, historic, or other	r natural or cultural reso	urces; or community or neighborhood character? Explain briefly:
C3. Vege	iation or fau	na, fish, shellfish	or wildlife species, si	ignificant habitats, or thr	reatened or endangered species? Explain briefly:
C4. A com	munity's exis	ting plans or goe	Is as officially adopted,	, or a change in use or inl	tensity of use of land or other natural resources? Explain briefly:
C5. Growt	h, subseque	nt development	or related activities li	ikely to be induced by lh	e proposed action? Explain briefly:
C6. Long t	erm, short te	erm, cumulative,	or other effects not ic	dentified in C1-C5? Exp	plain briefly:
C7. Olher	impacts (inc	uding changes i	n use of eilher quanti	ty or type of energy)? E	xplain briefly:
WILL THE P ENVIRONM	ROJECT H/ ENTAL ARE	AVE AN IMPAC A (CEA)? If Yes, explain		MENTAL CHARACTER	ISTICS THAT CAUSED THE ESTABLISHMENT OF A CRITICAL
IS THERE, C	OR IS THER	E LIKELY TO BI If Yes, explain	E, CONTROVERSY R briefly:	RELATED TO POTENTI	AL ADVERSE ENVIRONMENTAL IMPACTS?
·				, ,	
INSTRUCTI effect should geographic sufficient del	ONS: For t be assess scope; and all to show	each adverse a sed in connecti I (f) magnitude that all relevan	on with its (a) settin If necessary, add t adverse impacts h	e, determine whether g (i.e. urban or rural); attachments or refere ave been identified an	it is substantial, large, important or otherwise significant. Each (b) probability of occurring; (c) duration; (d) irreversibility; (e) ence supporting materials. Ensure that explanations contair ad adequately addressed. If question D of Part II was checked oposed action on the environmental characteristics of the CEA.
	this box if yo	u have Identified a positive decl	one or more potential	lly large or significant ad	verse impacts which MAY occur. Then proceed directly to the FULL
Check	this box if you	u have determine	ed, based on the inform	nation and analysis abov acts AND provide, on att	re and any supporting documentation, that the proposed action WILL achments as necessary, the reasons supporting this determination
	N	lame of Lead Ac	iency	ffriðalfreidirkeindi dirtisfurræferarenna en	Date
Print or T	ype Name o	v Responsible (Officer in Lead Agency	/	Title of Responsible Officer
Sigr	ature of Re	sponsible Office	r In Lead Agency	Sign	ature of Preparer (If different from responsible officer)
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TOWN OF NEWBURGH

Crossroads of the Northeast OLD TOWN HALL 308 GARDNERTOWN ROAD NEWBURGH, NEW YORK 12550 (845)564-7801

NOTICE OF DISAPPROVAL OF BUILDING PERMIT APPLICATION

File No	2305-12	Date:	July 12, 2012	 ,
То:	LOUIS CORDA	SBL	57-5-10	
3 STIRRUP	DRIVE	ADD:	3 STIRRUP DRIVE	
NEWBURG	H, NY 12550	ZONE	R-2	

PLEASE TAKE NOTICE that your application dated _____September 11,

20 <u>11</u> for permit to keep a Prior Built rear deck (14 X 32)

At the premises located at <u>3 Stirrup Drive</u>

Is returned herewith and disapproved on the following grounds:

185 - 19 - C - 1 -SHALL NOT INCREASE THE DEGREE OF NON-CONFORMITY (SIDE YARD SETBACK)

ATTINA

. Cc: Town Clerk & Assessor (300') File

OWNER INFOR	MATION	BUIL	T WITH OU	TA PERMI	T VES		
NAME:		LOUIS COR	DA				
ADDRESS:		3 STI	RRUP DR N	EWBURGH	NY 12550		
PROJECT INFO	RMATIO	N:	-			· · · ·	30
TYPE OF STRUCTUR	<i>ке:</i>		14	X 32' REA	R DECK	1	
SBL: 57-5-	10	ZONE:	R/2				
TOWN WATER:	YES		TOW	N SEWER:	YESI	,	
	· 「	MINIMUM	EXISTING	PROPOSED	VARIÀNCE	PERCENTAGE	
L	OT AREA						
LO							
LO					1		
FROM			· · · · · ·				•
REA			<u></u>				
SIC		15'	10'		ING THE DEGRE RMITY ON (1) SI		
MAX. BUILDING	HEIGHT						
BUILDING CO	VERAGE						
SURFACE CO	VERAGE						
INCREASING DEGR 2 OR MORE FRONT CORNER LOT - 185	YARDS F(-17-A	OR THIS PRO	OPERTY	9-C-1			S
ACCESSORY ST GREATER THEN 100 FRONT YARD - 185- STORAGE OF MORI HEIGHT MAX. 15 FE 10% MAXIMUM YAR	00 S.F. OR 15-A E THEN 4	BY FORMU				YE	S / NO S / NO S / NO S / NO S / NO
NOTES:		PR	IOR BUILT	REAR 14 X 3	32 DECK		•
VARIANCE(S) RE	EQUIRED):				· .	
1 185-19-C-1 SHAL	L NOT INC	REASE THE	DEGREE O	F NON CON	FORMITY.		
2							
3							

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CORDA 3 STIRRUPDRIVE 57-5-10 (2⁶⁾ X % θ 89.9 125 (25) 9 ি 10/08:3 NO MAP S? 8 ંછો 3 1300 \overline{a} 7 3 310 100 13.0 (24) PACER S 6 þ. 6 (A) 106. 4 5 10 (23) (6) \$P/ 107.9 107.9 95.5 (7) T No.N ne loo 4 108 (22) 13.0 3 100 (21) 81.2 DRIVE 6) 1 120 (8) 85.9 (20) ID.A (9) 981 ٩ ay, (19) 2 18 6 (10) 100.2 (18) 100 (6) *K*. gi) Ś 100.2 92 (10) (17) (12) \9 104.3 104.4 6 20 6) N.S. (13) STIRAUP KAA θ 21 \$ 22 100.6 \$ 109 ∕∂ ଚ 23 100 (14) 50 .POMMEL 24 100 100.2 7 98.3 99.4 6 10 Ŕ 1075 ORME 100 1982 5 \$e., 11 100 4 (\mathcal{L}) 3 115 182 101; (20) 2 E. **∕**≳ 3 100.1 104.2 (8) (19) 55 47.8 (e) 73 ۱ 23 (18) 13) (7) 102.1 St Sector (17) 117.2 <u>Z3</u>4 (15) 14/ (15) 16) 88 100.7 119.4 135.9 (5) (9) 88.4 98.4 (14) 104.7 (Ю) 78.7 33. 5 (12) (13) (11) 82 5 14 15 No. 13 16 95.8 17 95.8 106.8 99.1 18 ю0 19 DRIVE 100 20 100 116.4 139.1 108.6 ANCER 96.4 100 10 9 100 11 PADDOCK 8 833 3 105 7 113 139.5 6 92.7 5 4 8.0 2 (1) M (25) (24) (23) 2 114.1 (22) (21) 94.7 (19) 13 0.6 88.1 *(20)* 113.4 100.4 103.4 100.4 #8.2 105.4 105.7 108.1 110.1 (2) 110.6 10.1 (3) 107.9 (4) y (5) (6) (9) (7) (8) 56.3 8 6 133 . 20 12 13 14 19 15 17 16 18 103.3 121 105 110 108 105 tta ANE <u>орсн</u> 25 NO 100 97.5 100 100 100 100 5 98.9 26 33 34 32 28 29 31 27 30