

OUNTY

NORTH

CAROLINA

VEILL S REEK フ

2018 APPENDIX B BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS (EXCEPT 1 AND 2-FAMILY DWELLINGS AND TOWNHOUSES) (Reproduce the following data on the building plans sheet 1 or 2) of Project: Pleasant Union Christian Church Css: 2164 Naills Creek Ed Lilington, NC /Authorized Agent: Michael Phone # (910) 893 - 8486 1 By: Select one Private inforcement Jurisdiction: Select one Harnett Zountu. N.C. Rehearsal Room Renouch Zip Code 27546 E-Mail into @ pleasant union.s michael@si-nc.com

		Se	BASIC BUILDING DATA Construction Type: Select one M. B. Sprinklers: Select one Select one None	BASIC BUILDING DATA Construction Type: Select on Sprinklers: Select one Standpipes: Select one
Proposed: Select one III		ent: Select one I	RISK CATEGORY (Table 1604.5): Current: Select one	RISK CATEO
PROPOSED OCCUPANCY(S) (Ch. 3): A-5 PROPOSED OCCUPANCY(S) (Ch. 3): A-5	CURRENT OCCUPANCY(S) (Ch. 3): PROPOSED OCCUPANCY(S) (Ch. 3)	CURREN PROPOSI	CONSTRUCTED: (date) 2007 RENOVATED: (date)	CONSTRUCTE RENOVATED:
D L	Select one S	Select one	2018 NC EXISTING BUILDING CODE: Select one	2018 NC EXI
	ecast, pre-engineere	ls such as truss, pr	Other	Other ("Other" shoul
(016)454-1740 tracione w/pae,com	29867	Traci Wierda	Structural WLP Assoc LTD Retaining Walls >5' High	Structural Retaining Wal
(616)608-3317 morgan@mlandon.com (616)608-3317 morgan@mlandon.com	16604	Morgan Landon Morgan Landon	Morgan Landon Ps Morgan Landon Ps	Plumbing M Mechanical M Sprinkler-Standpipe
(616)608:3372 morgan@mlandon.com	16604	Morganlandon	Morgan Laudon PE	Electrical Fire Alarm
TELEPHONE # E-MAIL (UL)454-1740 Kevine@wlpae.com ()	LICENSE # T	NAME Keui L Eldson	WILP Assoc, LTD	DESIGNER Architectural Civil

		Gross Building Area Table	
FLOOR	EXISTING (SQ FT)	NEW (SQFT)	Sub-Total
3 rd Floor	NA		
2 nd Floor	NA		
Mezzanine	NA		
1 st Floor	16,404	0	
Basement	N D	1	
TOTAL	16404	0	16404 (NO

STORY DESCE		Select one <u>Actual Are</u> Allowable Ar	Mixed Occupancy: Select one	Special Provisions: (Chapter 5 - List Code Sections): NA	Special Uses (Chapter 4 – List Code Sections):	Incidental Uses (Table 509):	Primary Occupancy Classification(s): Select one Select one Select one Select one Accessory Occupancy Classification(s): Education		
DESCRIPTION AND USE		<u>ct one</u> <u>Actual Area of Occupancy A</u> Allowable Area of Occupancy A	elect one S	Chapter 5 – Lis	r 4 – List Code	e 509):	Classification(V Classification		
(A) BLDG AREA PER STORY (ACTUAL)	+	+	Separation: Select one	st Code Sections	e Sections):	P	s): Select one S	ALLO	
(B) TABLE 506.2 ⁴ AREA		Actual Area of Occupancy B Allowable Area of Occupancy B	tone Exception:): Z A	レラ		elect one Selec	WABLE AREA	
(C) AREA FOR FRONTAGE INCREASE ^{1,5}	+	$\frac{\text{Supancy } B}{\text{scupancy } B} \leq 1$	ion:				t one Select one S	ALLOWABLE AREA - No change	
(D) ALLOWABLE AREA PER STORY OR UNLIMITED ^{2,3}	= < 1.00		508.4				Select one Select one		
:			508. 4 (GXISTING)	,			Select one A.3 Chus		

| I Frontage area increases from Section 506.3 are committed this: | | | | | | | | | | |
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 | Frontage increase is based on the incremit and area value in Table (16.) | Frontage increases is based on the increming area realized in Table (16.) | Frontage increases is based on the increming area realized in Table (16.) | Frontage increase is based on the imenrial and area value in Table (16.)
 | Hrontage increase is based on the imenrink ered area value in Table 106. | Frontage increase is based on the incremit area area value in Table 116 | Frontage increase is based on the incorrint area value in Table (1) | Frontage increases is based on the incremit and area value in Table (16.) | Frontage increases is based on the increming area realized in Table (16.)
 | Frontage increase is based on the incorrint large area value in Table (16.) | Frontage increase is based on the incorrink level area value in Table (1) | Frontage increase is based on the incremblered area value in Table 116. | Frontage increase is based on the imensing large area value in Table (16.) |
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.3 or 504.4.	ed on Table 504.	lans" quantity is not bas	Provide code reference if the "Shown on Plans" quantity is not based on Table 504.3 or 504.4.
			Building Height in Stories (Table 504.4) ³
			Building Height in Feet (Table 504.3) ²
PLANS CODE REFERENCE 1	SHOWN ON PLANS	ALLOWABLE	

FIRE RATING DETAIL# DESIGN# SHEET# FOR RATED DESTANTS SHEET# FOR RATED DESTANTON REPORTED SHEET# FOR RATED DESTANTON REPORTED SHEET# FOR RATED DESTANTON REPORTATION RATED RATED RATED REPORTATION RATED RATED RATED REPORTATION RATED RAT								
DISTANCE NEETH RATED PENETRATION REDUCTION REPURTATION	BUILDING ELEMENT	FIRE SEPARATION		RATING PROVIDED	DETAIL #	DESIGN#	SHEET # FOR RATED	SHEET # FOR
NA		DISTANCE (FEET)		DUCTION)	SHEET #	RATED ASSEMBLY	PENETRATION	RATED JOINTS
130' 0 0 N/A N	Structural Frame,							
	including columns, girders, trusses	>30'	0	0	2/A	N/A	N/A	Z
33c'	Bearing Walls							
	Exterior							
330' 0 0 0 NA	North	>30'	0	0	20	ZP	NA	Z D
336' 0 0 NA NA NA NA NA NA	East	>30'	0	0	A A	Z A	NA	Z P
NA	West	>361	0	6	NA	NA	NA	NA
	South	>30'	0	0	NA	NA	22	Z
NA	Interior	>30'	0	0	ND	ZA	ZA	Z P
NA	Nonbearing Walls and Partitions							
130' 0 0 NA NA NA NA NA NA	Exterior walls							
NA	North	>30'	0	0	ZP	2>	ZP	K
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10ms 730' 0 0 0 NA NA NA NA NA	West	۶, ۱,	0	c	25	2 P	7. P	ا ا ا
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AND NA	Flocr Construction							
## 100 00 00 00 00 00 00 00 00 00 00 00 00	Including supporting beams and joists		N		120	700		
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Iling Il	Columns Supporting Floors		スク	7. P	20	Z, P	てア	2 D
O O O NP	Roof Construction, including supporting beams and joists		0	0	Z	てア	Z P	2
	Roof Ceiling Assembly		0	0	Z P	2	Z P	70
70 70 70 70 70 70 70 70 70 70 70 70 70 7	Columns Supporting Roof		0	0	とア	Z	Z P	ZA
ZP AP AP <td< td=""><td>Shaft Enclosures - Exit</td><td></td><td>ZP</td><td>70</td><td>ZP</td><td>Z P</td><td>Z</td><td>ZA</td></td<>	Shaft Enclosures - Exit		ZP	70	ZP	Z P	Z	ZA
A2.(E) oc.40.465 MA	Shaft Enclosures - Other		20	NA	MA	70	ZA	7.
CP CP<	Corridor Separation		e		AZ 1 (E)	UL#U-465	NA	ΝÀ
7A 7	Occupancy/Fire Barrier Separati		70	T P	AN	20	20	ح م
7P 7P 7P 7P 7P 7P	Party/Fire Wall Separation		ZD	NA	ZP	7 P	I P	7
7P 7P 7P 7P 7P 7P	Smoke Barrier Separation		X	NA	7	2, D	ZA	20
ZA ZP ZP ZP ZP	Smoke Partition		Z	てア	Z	25	2 P	ZP
	Tenant/Dwelling Unit/ Sleeping Unit Separation		ZA	ZA	2 P	20	TP	2.A

ABBREVIATIONS

A.B.
A.C.T.
A.F.F.
A.L.
ANO.
B.D.
B.D.
B.D.
B.D.
B.O.B.
B.O.B.
B.O.S.
B.

S.F. SIM. T STN. STL. SUSP. T.O.S. T.O.F. T.O.P. T.O.P. T.P.D. T.

	SOIL BE	LATERA	A E S	SEISMIC Provide th F	_	•	_	_	BUILDING DESIGN LOADS:
ile size, type, and	SOIL BEARING CAPACITIES: Select one	L DESIGN CON	Site Classification (ASCE 7) Data Sow Basic structural system Analysis Procedure: Architectural, Mechanical,	C DESIGN CATEGORY: Sel he following Seismic Design Pa Risk Category (Table 1604.5) Spectral Response Acceleration	Wind Load:	Ground Snow Load:	Live Loads:	Importance Factors:	LDING CO
Pile size, type, and capacity NA	2000 psf	LATERAL DESIGN CONTROL: Select one Wind	Site Classification (ASCE 7) Data Source: Select one Basic structural system Select one Basic structural system Select one Select one Select one Select one Analysis Procedure: Select one Select one Select one Select one Select one	SEISMIC DESIGN CATEGORY: Select one The Provide the following Seismic Design Parameters: Risk Category (Table 1604.5) Spectral Response Acceleration Ss 2.42 %g S1 0.278 %g	Ultimate Wind Speed 160 mph (ASCE-7) Exposure Category Select one	pad:psf	Roof Mezzanine $ \begin{array}{c c} $	ors: Snow (I _S) Select one 1.1 Seismic (I _E) Select one 1.25	2018 APPENDIX B BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS STRUCTURAL DESIGN (PROVIDE ON THE STRUCTURAL SHEETS IF APPLICABLE) SIGN LOADS:

onty, Mc

	List equipment efficiencies:	Size category. If oversized, state reason.:	Size category. If oversized, state reason.: Chiller	size category of unit: Boiler	cooling efficiency:	heating efficiency:	description of unit:	Unitary	Mechanical Spacing Conditioning System	Building cooling load: 911,200 B/A	Building heating load: 479,800 B/H	relative humidity: <u>Soy</u>
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Additional Efficiency Package Options (When using the 2018 NCECC; not required for ASHRAE 90.1) C406.2 More Efficient HVAC Equipment Performance C406.3 Reduced Lighting Power Density C406.4 Enhanced Digital Lighting Controls C406.5 On-Site Renewable Energy C406.6 Dedicated Outdoor Air System C406.7 Reduced Energy Use in Service Water Heating	Lighting schedule (each fixture type) lamp type required in fixture number of lamps in fixture ballast type used in the fixture number of ballasts in fixture total wattage per fixture total interior wattage specified vs. allowed (whole building or space by space) total exterior wattage specified vs. allowed	ELECTRICAL SYSTEM AND EQUIPMENT Method of Compliance: Select one Prescriptive	BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS ELECTRICAL DESIGN (PROVIDE ON THE ELECTRICAL SHEETS IF APPLICABLE) ELECTRICAL SUMMARY
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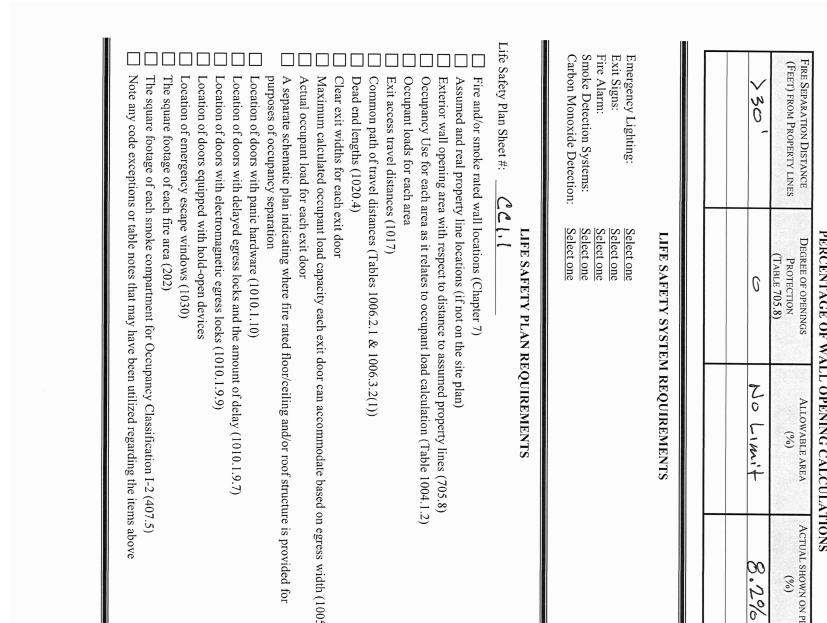
STRUCTURAL DESIGN (PROVIDE ON THE STRUCTURAL SHEETS IF APPLICABLE) IGN LOADS:	TOTAL UNITS
Importance Factors: Snow (Is) Select one 1.1 Seismic (IE) Select one 1.25	
Live Loads:Roof 20 Mezzanine 25 [25] psfFloor100psf	
Ground Snow Load:psf	LOT OR P
Wind Load: Ultimate Wind Speed 160 mph (ASCE-7) Exposure Category Select one	
MIC DESIGN CATEGORY: Select one III ide the following Seismic Design Parameters:	TOTAL
Site Classification (ASCE 7) Data Source: Select one Basic structural system Select one Bearing Wall & Building Frame Analysis Procedure: Select one Basic structural, Mechanical, Components anchored? Select one	US
ERAL DESIGN CONTROL: Select one Wind	
Select one 2000 psf Pile size, type, and capacity NA	
	Special ap

	Special approval: (Local Jur
2018 APPENDIX B ARY FOR ALL COMMERCIAL PROJECTS MECHANICAL DESIGN MECHANICAL SHEETS IF APPLICABLE)	
IECHANICAL SUMMARY	
YSTEMS AND EQUIPMENT	ENERGY REQUIREMENT
To 1.	also be provided. Each Design If performance method, state the proposed design.
	Existing building envelope c
	Exempt Building: Select one
19,800 B/H	Climate Zone: <u>Selec</u>
CO B/14	Method of Complia
System	THERMAL ENVELOPE (P

(If "Other" specify source here)
ERMAL ENVELOPE (Prescriptive method only)
Roof/ceiling Assembly (each assembly)
Description of assembly:
U-Value of total assembly:
Skylights in each assembly:
U-Value of skylight:
total square footage of skylights in each assembly:
Exterior Walls (each assembly)
Description of assembly:
U-Value of total assembly:
R-Value of insulation:

R-Value of insulation:
Skylights in each assembly:
U-Value of skylight:
total square footage of skylights in each assembly:
xterior Walls (each assembly)
Description of assembly:
U-Value of total assembly:
R-Value of insulation:
Openings (windows or doors with glazing)
U-Value of assembly:
Solar heat gain coefficient:
projection factor:
Door R-Values:
'alls below grade (each assembly)
Description of assembly:

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II. GENERAL CO ALL EMERGE OFFICIAL PR 12. ALL SIGNAG ROOM IDENT BARRIER FR	IO. TOILET ROO BE MANUFA CAREY AS F GRAB B MIRROR TOWEL TOILET SANITAN SANITAN	9. WHERE OPEI (INCLUDING ABOVE OPEI FINISH AND	g) WHERE PROVID INSULA: TO 3" ,	e) ALL INT HAVE G F) PROVID GAUGES OR IND	RATED EXTEND d) 1-HOUR UL DES 2-HOUR UL DES	b) STUDS UNLESS c) EXTEND FINISH	8. GYPSUM BC a) EXTEND OF STR	7. WHERE RAT EXTINGUISHI DISTRIBUTIO PROVIDE RE	6. UNLESS IND UNFINISHED SURFACES (SHALL RECI	5. UNLESS IND SHALL OCCI	4. UNLESS IND SHALL EXTE	3. FIELD MEASURE AND VINFORMATION TO THE THE WORK REQUIRED (2. FLOOR DRAINS: ALL FLOOR DR. FROM 24" RADI	I. MASONRY C FROM FINISI INDICATED	GENER
GENERAL CONTRACTOR IS TO VERIFY LOCATION OF ALL EMERGENCY AND EXIT LIGHTS WITH THE BUILDING OFFICIAL PRIOR TO INSTALLATION. ALL SIGNAGE PROVIDING EMERGENCY INFORMATION, ROOM IDENTIFICATION AND CIRCULATION SHALL MEET BARRIER FREE DESIGN REQUIREMENTS.	MANUFACTURED BY BOBRICK, BRADLEY, OR MIAMI REY AS FOLLOWS (BOBRICK NUMBERS SHOWN): GRAB BARS - B6206x42 \$ B6206x36 (AS OCCURS) MIRRORS - B290 SERIES TOWEL DISPENSER/DISPOSAL - B3944 TOILET PAPER DISPENSER - B685 (SGL) OR B686 (DBL SANITARY NAPKIN DISPENSER - B352 SANITARY NAPKIN DISPOSAL - B354	WHERE OPENINGS IN INTERIOR PARTITIONS OCCUR (INCLUDING DOORS AND WINDOWS), CONSTRUCTION ABOVE OPENINGS SHALL MATCH ADJ. CONSTRUCTION IN FINISH AND FIRE RATING.	RECOMMENDED BY MANUFACTURER FOR SPAN AND LOADING INDICATED. WHERE SOUND BATT INSULATION IS REQUIRED, PROVIDE UNFACED NOISE BARRIER BATT INSULATION BY OWENS CORNING FIBERGLAS TO FRICTION FIT IN STUD PARTITION FROM FLOOR TO 3" ABOVE HIGHEST CEILING LINE.	ERIOR STUD PARTITIONS SHALL YPSUM BOARD ON BOTH SIDES. E ADDITIONAL STUD WIDTHS (AND E ADDITIONAL STUD WIDTHS (AND E ATTEN ON PLANS. IN NO CASE TO STEE (AD CALLES) LESS TIME	RATED PARTITIONS, GYPŚUM BOARD SHALL EXTEND TO STRUCTURE OR RATED ASSEMBLY,) 1-HOUR FIRE RATED PARTITIONS SHALL BE UL DESIGN # U465 2-HOUR FIRE RATED PARTITIONS SHALL BE UL DESIGN # U411	SHALL BE SPACED AT 16" O.C. NOTED OTHERWISE. GYPSUM BOARD TO 3" ABOVE CEILING (MINIMUM), AT FIRE	ARD PARTITION SYSTEMS: STUDS ABOVE CEILING TO BOTTOM UCTURE AND ANCHOR FIRMLY, USING	WHERE RATED PARTITIONS ARE PENETRATED BY FIRE EXTINGUISHER CABINETS, WATER COOLERS, ELECTRICAL DISTRIBUTION PANELS AND OTHER SIMILAR ITEMS, PROVIDE RECESS OF EQUAL RATING TO PARTITION.	UNLESS INDICATED OTHERWISE, ALL NEW AND EXISTING UNFINISHED EXPOSED TO VIEW MATERIALS AND SURFACES OCCURRING WITHIN AREAS OF RENOVATION SHALL RECEIVE A PAINT FINISH SEE SPEC.	S INDICATED OTHERWISE, FLR. MAT'L CHANGES OCCUR BENEATH DOORS OR THRESHOLDS.	S INDICATED OTHERWISE, INTERIOR WALLS EXTEND TO BOTTOM OF STRUCTURE.	URE AND VERIFY OR REVISE DIMENSIONAL N TO THE EXTENT REQUIRED TO EXECUTE REQUIRED ON THE CONTRACT DOCUMENTS.	AINS: UNLESS REQUIRED OTHERWISE, SET RAINS 1/4" BELOW FLOOR LINE AND PITCH RADIUS.	MASONRY COURSING: COURSING WILL BE ESTABLISHED FROM FINISH GROUND FLOOR ELEVATION UNLESS INDICATED OTHERWISE.	AL NOTES:

	NCSF	NCSR 1516
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	NOTE: THE GENER CONDITIONS THE ARCHITIONS ARISE REG	12. ALL SIG ROOM ID BARRIER

NOTE: THE GENERAL CONTRACTOR IS TO VERIFY ALL EXISTIN CONDITIONS PRIOR TO BEGINNING CONSTRUCTION. NOT THE ARCHITECT/ ENGINEER IMMEDIATELY IF EXISTING CONDITIONS INVALIDATE THE DRWG.5 OR WHEN QUESTIARISE REGARDING THE INTENT OF THE DRAWINGS.	

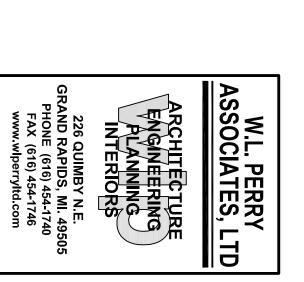
NCS	SR 1513
NOTE: THE GENERAL CONTRACTO CONDITIONS PRIOR TO BE THE ARCHITECT/ ENGINEER CONDITIONS INVALIDATE TARISE REGARDING THE IN	12. ALL SIGNAGE PROVIDIN ROOM IDENTIFICATION A BARRIER FREE DESIGN

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	U.L. MALL CONSTRUCTIONS AND PENETRATIONS U.L. MALL CONSTRUCTIONS AND PENETRATIONS PAIN LEVEL FLOOR PLAN ENLARGED TOILET ROOM PLANS ROOM FOUNDATION PLAN PECHANICAL MEZZANINE FRAMING, CRY ROOM LID PAIN FLOOR SANTARY PLAN PAIN LEVEL CHI # HECHANICAL PLAN PAIN LEVEL CHI # HECHANICAL PLAN PAIN LEVEL CHIGHTING PLAN PAIN LEVEL POMER PLAN ELECT. RISER DIAGRAM, SCHEDULES ELECT. RISER DIAGRAM, SCHEDULES	SHEET INDEX DESCRIPTION TITLE SHEET CODE COMPLIANCE PLAN- MAIN LEVEL
DRAWN BY: DATE: TITLE SHEET	COPYRIGHT - ALL RIGHTS RESERVED. THESE DRAWINGS REPAIN THE PROPERTY OF MLL PERRY ASSOCIATES AND ARE FOR USES AUTHORIZED BY THE ARCHITECT ONLY. PROPOSED BUILDING FOR: PLEASANT UNION CHRISTIAN CHRISTICOUNTY, NORTH CAROLINA ISSUED FOR 07/17/07 D.D. TO DILLON 08/24/07 D.D. TO DILLON 08/24/07 D.D. TO DILLON 08/24/07 D.D. REVIEW AND APPROVAL OV/25/08 CONSTRUCTION DOCUMENTS	