2012 APPENDIX B
BUILDING CODE SUMMARY
FOR ALL COMMERCIAL PROJECTS
(Includes: New Construction, Upfits, Renovations, Additions)
(EXCEPT 1 AND 2-FAMILY DWELLINGS AND TOWNHOUSES)
(Reproduce the following data on the building plans sheet 1 or 2)

a. Project Information -- (Required information for all projects)

Name of Project: Bath & Body Works
Address: 5404 New Fashion Way #240, Charlotte, NC Zip Code 28278
Proposed Use: Mercantile - Retail
Owner/Authorized Agent: Laura Messer Phone # (513) 532 - 8483 E-Mail lmesser@gearmg.com
Owned By: ☐ City/County ☒ Private ☐ State
Code Enforcement Jurisdiction: ☒ City Charlotte ☐ County ☐ State

b. Project Summary/ Alternative Means of Compliance -- (Required information for all projects)

Building description: Tenant build-out of an existing mercantile space located on Level 1 of an exterior mall.

Scope of work details: (If phased construction, please see plan submittal guidelines for submittal requirements.) Demolition of existing tenant finishes, interior non-rated partitions, furniture, fixtures, storefront, and tenant mechanical, plumbing, and electrical. Construction of new interior non-rated partitions, finishes, fixtures, storefront, and replacement of mechanical equipment, electrical equipment, and plumbing.

Does this project have air rights, easements, an assumed or deeded property line, no build easements or other circumstances similar to the aforementioned? Yes ______ No X If yes, please provide a copy of the official documents.

Renovation projects only: If you are using Chapter 34 (3412- Existing buildings) in the NCSBC or NFPA 101 as an alternative for Code compliance please schedule a preliminary review before submitting your project for review. Notes for Plans Examiner and Inspectors: Please reproduce the evaluation form on the plans.

If applicable to your project: Alternative Means of Compliance/Engineering Judgement: http://charmeck.org/mecklenburg/county/CodeEnforcement/Pages/codeinterpretation.aspx
(Approval needed from the Code Administrator is required before submitting)

Check if applicable to your project:
☐ Industrial equipment with declaration document attached. [See www.Meckpermit.com (Electrical Services)] http://charmeck.org/mecklenburg/county/CodeEnforcement/Electrical/Documents/IndustrialMachineryFAQ.pdf

☐ RTAP (Revisions to approved plans.)[See www.Meckpermit.com (Commercial Plan Review Services)] http://charmeck.org/mecklenburg/county/CodeEnforcement/PlanReview/Pages/RevisionstoApprovedPlansProcess.aspx

c. Design Professional Information -- (Required Information for all Projects)

LEAD DESIGN PROFESSIONAL: David S. Arends, CR Architecture + Design

DESIGNER	FIRM	NAME	LICENSE #	TELEPHONE # INCLUDE EXT.	E-MAIL
Architectural	CR Architecture + Design	David S. Arends	11123	(513) 721-8080	d.arends@cr-architects.com
Civil				( )	
Electrical	Thorson Baker & Associates	Jeffery D. Mlorko	028880	(330) 659-6688	jmlorko@thorsonbaker.com
Fire Alarm	Deferred Submittal			( )	
Plumbing	Thorson Baker & Associates	Nathaniel Kobb	41750	(330) 659-6688	nkobb@thorsonbaker.com
Mechanical	Thorson Baker & Associates	Nathaniel Kobb	41750	(330) 659-6688	nkobb@thorsonbaker.com
Sprinkler-Standpipe	Deferred Submittal			( )	
Structural	Thorson Baker & Associates	Nicholas Stelzel	034233	(330) 659-6688	nstelzel@thorsonbaker.com
Retaining Walls >5' High				( )	
Other				( )	

d. Type of work being performed -- (Required Information for all Projects)

What type of work is being performed?

☐ New Construction:

(A project from the site work through the completion of work required for tenant occupancy) This includes Shell buildings.

☐ Addition: (An Existing Building that is adding heated or unheated space. This could be an addition to the footprint or a vertical expansion) http://ecodes.biz/ecodes_support/free_resources/2012NorthCarolina/Building/PDFs/Chapter%202%20-%20Definitions.pdf

☐ Upfit: (First Time Interior Completion)

(Upfit - the first time interior completion of a virgin (never occupied) shell space in a newly constructed building. The applicant must provide a copy of the approved shell)

☒ Alteration: (Previously Occupied Space) This includes Change of Use.

http://ecodes.biz/ecodes_support/free_resources/2012NorthCarolina/Building/PDFs/Chapter%202%20-%20Definitions.pdf

e. Code Information- NCSBC -- (If using the REHAB code please go to section f.)

Building Code: ☒ 2012 North Carolina State Building Code (NCSBC)
☒ 2012 Chapter 34 (attach summary per section b)
☒ 1995 Existing Building Code Vol. 9

New Building: ☐ New building ☐ Shell building
☐ First time interior completion (upfit)
☐ Addition

Existing Building: ☐ Change of use/occupancy
☒ Building/tenant space interior completion (Alteration / Renovation)

Year of construction 2014 Previous use Mercantile

Alteration/Renovation projects: Please see 3411 NCSBC for compliance for Accessibility for Existing Buildings. A letter from the designer will be required to be reproduced on the plans to verify how compliance will be achieved. This can be placed on the plans after the Appendix B.
http://charmeck.org/mecklenburg/county/CodeEnforcement/PlanReview/Documents/Section%203409%20Compliance.pdf

f. REHAB Code (Existing Building Code)
http://charmeck.org/mecklenburg/county/CodeEnforcement/PlanReview/Pages/NCRehabCode.aspx

☐ 2009 NC REHAB CODE Information: Scope of work / work area must be listed and delineated on the plans.
Check all that apply: ☐ Repair ☐ Renovation ☐ Alteration ☐ Reconstruction ☐ Change of use ☐ Addition

☐ Last known legal occupancy use ______ Historic Property: Yes ☐ No ☐
Original Building Construction Date: ______ Date of Preliminary Meeting ______
Justifications for using the REHAB code:

Reviewers Notes for Field Inspector:

g. Basic Building Data -- (Required information for all projects)

Construction Type: (Table 601) ☐ I-A ☐ II-A ☐ III-A ☐ IV ☐ V-A
(check all that apply) ☐ I-B ☒ II-B ☐ III-B ☐ V-B
Sprinklers: (Chapter 9) ☐ No ☐ Partial ☒ Yes ☒ NFPA 13 ☐ NFPA 13R ☐ NFPA 13D
Standpipes: (Section 905) ☒ No ☐ Yes Class ☐ I ☐ II ☐ III ☐ Wet ☐ Dry
Fire District: http://charmeck.org/city/charlotte/Fire/Pages/default.aspx ☐ No ☒ Yes (Primary)
Flood Hazard Area: (Appendix G) ☒ No ☐ Yes
Building Height: (feet) 22'-9" (Table 503)
Gross Building Area:

FLOOR	EXISTING (SQ FT)	NEW (SQ FT)	SUB-TOTAL
6th Floor			
5th Floor			
4th Floor			
3rd Floor			
2nd Floor			
Mezzanine			
1st Floor	3,640 (Tenant Leased Area)		
Basement			
TOTAL	3,640		

h. Allowable Area / Occupancy Classification -- (Required information for all projects)

Occupancy: (Chapter 3)
Assembly (303) ☐ A-1 ☐ A-2 ☐ A-3 ☐ A-4 ☐ A-5
Business (304) ☐ B
Educational (305) ☐ E
Factory (306) ☐ F-1 Moderate ☐ F-2 Low
Hazardous (307) ☐ H-1 Detonate ☐ H-2 Deflagrate ☐ H-3 Combust ☐ H-4 Health ☐ H-5 HPM
Institutional (308) ☐ I-1 ☐ I-2 ☐ I-3 ☐ I-4
I-3 Condition ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5
Mercantile (309) ☒ M
Residential (310) ☐ R-1 ☐ R-2 ☐ R-3 ☐ R-4
Storage (311) ☐ S-1 Moderate ☐ S-2 Low ☐ High-piled
☐ Parking Garage ☐ Open ☐ Enclosed ☐ Repair Garage
Utility and Miscellaneous (312)
Accessory Occupancies :(508) If Applicable
Assembly ☐ A-1 ☐ A-2 ☐ A-3 ☐ A-4 ☐ A-5
Business ☐ B
Educational ☐ E
Factory ☐ F-1 Moderate ☐ F-2 Low
Hazardous ☐ H-1 Detonate ☐ H-2 Deflagrate ☐ H-3 Combust ☐ H-4 Health ☐ H-5 HPM
Institutional ☐ I-1 ☐ I-2 ☐ I-3 ☐ I-4
I-3 Condition ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5
Mercantile ☐ M
Residential ☐ R-1 ☐ R-2 ☐ R-3 ☐ R-4

Storage ☐ S-1 Moderate ☐ S-2 Low ☐ High-piled
☐ Parking Garage ☐ Open ☐ Enclosed ☐ Repair Garage
Utility and Miscellaneous ☐ U
Incidental Uses: If applicable- areas with additional requirements (Table 508.2.5):
☐ Furnace room where any piece of equipment is over 400,000 Btu per hour input
☐ Rooms with boilers where the largest piece of equipment is over 15 psi and 10 horsepower
☐ Refrigerant machine room
☐ Hydrogen cutoff rooms, not classified as Group H
☐ Incinerator rooms
☐ Paint shops, not classified as Group H, located in occupancies other than Group F
☐ Laboratories and vocational shops, not classified as Group H, located in Group E or I-2 occupancy
☐ Laundry rooms over 100 square feet
☐ Group I-3 cells equipped with padded surfaces
☐ Group I-2 waste and linen collection rooms
☐ Waste and linen collection rooms over 100 square feet
☐ Stationary storage battery systems having a liquid electrolyte capacity of more than 50 gallons, or a lithium-ion capacity of 1,000 pounds used for facility standby power, emergency power or uninterrupted power supplies
☐ Rooms containing fire pumps
☐ Group I-2 storage rooms over 100 square feet
☐ Group I-2 commercial kitchens
☐ Group I-2 laundries equal to or less than 100 square feet
☐ Group I-2 rooms or spaces that contain fuel-fired heating equipment
Special Uses: If Applicable ☐ 402 ☐ 403 ☐ 404 ☐ 405 ☐ 406 ☐ 407 ☐ 408 ☐ 409 ☐ 410 ☐ 411 ☐ 412 ☐ 413 ☐ 414 ☐ 415 ☐ 416 ☐ 417 ☐ 418 ☐ 419 ☐ 420 ☐ 421 ☐ 422 ☐ 423 ☐ 424 ☐ 425 ☐ 426 ☐ 427
Special Provisions: If Applicable ☐ 509.2 ☐ 509.3 ☐ 509.4 ☐ 509.5 ☐ 509.6 ☐ 509.7 ☐ 509.8 ☐ 509.9
Mixed Occupancy/Use: (506.3) If Applicable ☒ No ☐ Yes Separation: ____ Hr. Exception: ______
☐ Incidental Use Separation: (508.2.5)
This separation is not exempt as a Non-Separated Use (see exceptions).
☐ Non-Separated Use (508.3)
The required type of construction for the building shall be determined by applying the height and area limitations for each of the applicable occupancies to the entire building. The most restrictive type of construction, so determined, shall apply to the entire building.
☐ Separated Use (508.4) - See below for area calculations
For each story, the area of the occupancy shall be such that the sum of the ratios of the actual floor area of each use divided by the allowable floor area for each use shall not exceed 1. If applicable to this project please provide a key plan with all occupancies identified with square footage.

Actual Area of Occupancy A / *Allowable Area of Occupancy A* + *Actual Area of Occupancy B* / *Allowable Area of Occupancy B* ≤ 1

______ + ______ + ____ = ______ ≤ 1.00

STORY NO.	DESCRIPTION AND USE	(A) BLDG AREA PER STORY (ACTUAL)	(B) TABLE 503[5] AREA	(C) AREA FOR FRONTAGE INCREASE	(D) AREA FOR SPRINKLER INCREASE	(E) ALLOWABLE AREA OR UNLIMITED[3]	(F) MAXIMUM BUILDING AREA

[1] Frontage area increases from Section 506.2 are computed thus:
a. Perimeter which fronts a public way or open space having 20 feet minimum width = ______ (F)
b. Total Building Perimeter = ______ (P)
c. Ratio (F/P) = ______ (F/P)
d. W = Minimum width of public way = ______ (W)
e. Percent of frontage increase I_f = 100 [F/P - 0.25] x W/30 = ______ (%)
[2] The sprinkler increase per Section 506.3 is as follows:
a. Multi-story building I_s = 200 percent
b. Single story building I_s = 300 percent
[3] Unlimited area applicable under conditions of Section 507.
[4] Maximum Building Area = total number of stories in the building x E (506.4).
[5] The maximum area of open parking garages must comply with Table 406.3.5. The maximum area of air traffic control towers must comply with Table 412.1.2.

i. Allowable Height (Chapter 5) -- (Required for Additions, New Construction)

	ALLOWABLE (TABLE 503)	INCREASE FOR SPRINKLERS	SHOWN ON PLANS	CODE REFERENCE
Type of Construction	Type ______		Type ______	
Building Height in Feet		Feet = H + 20' = ______		
Building Height in Stories		Stories + 1 = ______		

j. Fire Protection Requirements (Chapter 7) -- (Required Information for all projects)

Please check our Plan Submittal Guidelines if a Life Safety Plan is required for your project.
http://charmeck.org/mecklenburg/county/CodeEnforcement/Publications/Documents/psguide.pdf

BUILDING ELEMENT	FIRE SEPARATION DISTANCE (FEET)	RATING REQ'D	RATING PROVIDED (W/ * REDUCTION)	DETAIL # AND SHEET #	DESIGN # FOR RATED ASSEMBLY	DESIGN # FOR RATED PENETRATION	DESIGN # FOR RATED JOINTS
Structural Frame, including columns, girders, trusses							
Bearing Walls (see section k (601 - 602) if needed)							
Exterior							
North							
East							
West							
South							
Interior							
Nonbearing Walls and Partitions- (see section k (601 - 602) if needed)							
Exterior walls							
North							
East							
West							
South							
Interior walls and partitions							
Floor Construction							
Including supporting beams and joists							
Roof Construction							
Including supporting beams and joists							
Shaft Enclosures - Exit							
Shaft Enclosures - Other							
Corridor Separation		1	1	A/A12.1	UL #U465	NA	UL HW-D-0009
Occupancy Separation							
Party/Fire Wall Separation							
Smoke Barrier Separation							
Tenant Separation		1	1	A/A12.1	UL #U465	NA	UL HW-D-0009
Incidental Use Separation							

* Indicate section number permitting reduction

k. Percentage of Wall Opening Calculations -- (New Construction, Addition and Change of Use)
(Table 705.8)

FIRE SEPARATION DISTANCE (FEET) FROM PROPERTY LINES	DEGREE OF OPENINGS PROTECTION (TABLE 705.8)	ALLOWABLE AREA (%)	ACTUAL SHOWN ON PLANS (%)

http://ecodes.biz/ecodes_support/free_resources/2012NorthCarolina/Building/PDFs/Chapter%207%20-%20Fire%20and%20Smoke%20Protection%20Features.pdf

l. Wall Legends -- (Required for all Projects)

CHECK IF THE FOLLOWING ARE PRESENT AND INDICATED BY A WALL LEGEND ON ALL PLANS
☐ Fire Walls 706 ☐ Fire Barriers 707 ☐ Shaft Enclosure 708 ☒ Fire Partitions 709 ☐ Smoke Barriers 710
☐ Smoke Partitions 711 ☐ No rated walls are present
http://ecodes.biz/ecodes_support/free_resources/2012NorthCarolina/Building/PDFs/Chapter%207%20-%20Fire%20and%20Smoke%20Protection%20Features.pdf

m. Life Safety Systems (Existing or new systems) -- (Required for all Projects)

Emergency Lighting: (S1006) ☐ No ☒ Yes
Exit Signs: (S1011) ☐ No ☒ Yes
Fire Alarm: (S907, NFPA 72-07) ☐ No ☒ Yes
Smoke Detection Systems: (S907) ☐ No ☒ Yes ☐ Partial ______
Panic Hardware: (S1008.1.10) ☐ No ☒ Yes
Life safety systems generator (S2702.2) ☒ No ☐ Yes

n. Life Safety Plan check list for compliance -- (Required for all projects) Check items that are applicable to your project

☒ Fire and/or smoke rated wall locations (Chapter 7)
☒ Assumed and real property line locations
☐ Exterior wall opening area with respect to distance to assumed property lines (705.8)
☐ Existing structures within 30' of the proposed building
☒ Occupancy types for each area as it relates to occupant load calculation (Table 1004.1.1)
☒ Occupant loads for each area
☒ Exit access travel distances (1016)
☐ Common path of travel distances (1014.3 & 1028.8)
☐ Dead end lengths (1018.4)
☒ Clear exit widths for each exit door
☒ Maximum calculated occupant load capacity each exit door can accommodate based on egress width (1005.1)
☒ Actual occupant load for each exit door
☐ A separate schematic plan indicating where fire rated floor-ceiling and/or roof structure is provided for purposes of occupancy separation
☒ Location of doors with panic hardware (1008.1.10)
☐ Location of doors with delayed egress locks and the amount of delay (1008.1.9.7)
☐ Location of doors with electromagnetic egress locks (1008.1.9.8)
☒ Location of doors equipped with hold-open devices
☐ Location of emergency escape windows (1029)
☐ The square footage of each fire area (902)
☐ The square footage of each smoke compartment (407.4)
☐ Note any code exceptions or table notes that may have been utilized regarding the items above

o. Exit Requirements—(Required for all Projects)

NUMBER AND ARRANGEMENT OF EXITS
(TABLE 1021.1)

FLOOR, ROOM OR SPACE DESIGNATION	MINIMUM NUMBER OF EXITS: REQUIRED (1021.1 SINGLE EXIT 1021.2)	MINIMUM NUMBER OF EXITS: SHOWN ON PLANS	TRAVEL DISTANCE: ALLOWABLE TRAVEL DISTANCE (TABLE 1016.1)	TRAVEL DISTANCE: ACTUAL TRAVEL DISTANCE SHOWN ON PLANS	ARRANGEMENT MEANS OF EGRESS[1] (SECTION 1015.2): REQUIRED DISTANCE BETWEEN EXIT DOORS	ARRANGEMENT MEANS OF EGRESS: ACTUAL DISTANCE SHOWN ON PLANS
Space No. 240	2	2	250'	79'-0"	35'-6"	100'-0"

[1] Corridor dead ends (Section 1018.4)
[2] Buildings with single exits (Table 1021.2), Spaces with one means of egress (Table 1015.1)
[3] Common Path of Travel (Section 1014.3)

OCCUPANT LOAD AND EXIT WIDTH
(TABLE 1004.1.1)

USE GROUP OR SPACE DESCRIPTION[7]	(a) AREA[1] SQ. ft.	(b) AREA PER OCCUPANT	(1004.1.1) CALCULATED OCCUPANT LOAD (a÷b)	(c) EGRESS WIDTH PER OCCUPANT (SECTION 1005.1): STAIR	(c) LEVEL	EXIT WIDTH (in): REQUIRED WIDTH (SECTION 1005.1) (a÷b)×c: STAIR	REQUIRED: LEVEL	ACTUAL WIDTH SHOWN ON PLANS: STAIR	ACTUAL: LEVEL
Sales	2,948	30	98		0.2		19.6"		72"
Non-Sales	692	300	2		0.2		0.4"		36"

[1] See Table 1004.1.1 to determine whether net or gross area is applicable.
See definition "Area, Gross" and "Area, Net" (Section 1002)
[2] Minimum stairway width (Section 1009.1); min. corridor width (Section 1018.2); min. door width (Section 1008.1.1)
[3] Minimum width of exit passageway (Section 1023.2)
[4] See Section 1004.5 for converging exits.
[5] The loss of one means of egress shall not reduce the available capacity to less than 50 percent of the total required (Section 1005.1)
[6] Assembly occupancies (Section 1028)
[7] Spaces within occupancies or use groups shall be calculated independently. (Ex. Lobbies, lounges, break rooms, conference rooms.)

p. Accessible Dwelling Units and sleeping units -- (Only for R-1, R-2 occupancy)

ACCESSIBLE DWELLING UNITS
(1107)

TOTAL UNITS	ACCESSIBLE UNITS REQUIRED	ACCESSIBLE UNITS PROVIDED	TYPE A UNITS REQUIRED	TYPE A UNITS PROVIDED	TYPE B UNITS REQUIRED	TYPE B UNITS PROVIDED	TOTAL ACCESSIBLE UNITS PROVIDED

q. Accessible Parking—(Projects that are New Construction, Additions, Change of Use)
(1106)

LOT OR PARKING AREA	TOTAL # OF PARKING SPACES: REQUIRED	TOTAL: PROVIDED	# OF ACCESSIBLE SPACES PROVIDED: REGULAR WITH 5' ACCESS AISLE	VAN SPACES WITH 132" ACCESS AISLE	VAN SPACES WITH 8' ACCESS AISLE	TOTAL # ACCESSIBLE PROVIDED
TOTAL						

r. Structural Design -- (Primarily for New Construction, Additions and Change of Use)
If adding dead loads or live loads to the building structural system information in any project will be required. This information may be located on the structural sheets. The structural sheet must be in the same format as noted in this section. If it is on the structural sheets, please indicate here. (Located on Structural Sheet Number ____: Yes ____ No X)

DESIGN LOADS:

Importance Factors: (ASCE/SEI 7-05: 11.5) Wind 1.0
Snow 1.0
Seismic 1.0

Live Loads: Roof: (1603.1.2, 1607.11, 1611) 20 psf
Floor: (1603.1.1, 1607.10, T-1607.10) NA psf
Live load Reductions: (1603.1.1, 1607.9) NA psf
Ground Snow Load: (1608.2) 10 psf

Wind Load: Basic Wind Speed: (1609.3) 90 mph (ASCE-7)
Exposure Category (1609.4) C
Wind Base Shears (for MWFRS)(Engineer Calcs) Vx = NA Vy = NA

CR architecture + design
600 Vine Street - suite 2210
Cincinnati OH 45202
P 513.721.8080 / 800.469.4949

Lbrands
STORE DESIGN & CONSTRUCTION
Three Limited Parkway · Columbus, Ohio 43230
Telephone: 614.415.7000 · Fax: 614.415.7349

PROHIBITION ON REUSE: THESE DRAWINGS AND SPECIFICATIONS WERE PREPARED FOR USE ON A SPECIFIC SITE CONTEMPORANEOUSLY WITH THEIR ISSUE DATE. THEY ARE NOT INTENDED FOR USE ON A DIFFERENT PROJECT SITE OR AT A LATER TIME. REUSE OF THESE DRAWINGS AND SPECIFICATIONS, OR ANY REPRODUCTION THEREOF, ON ANOTHER PROJECT IS PROHIBITED AND CONTRARY TO LAW UNLESS EXPRESSLY AUTHORIZED IN WRITING BY L BRANDS STORE DESIGN & CONSTRUCTION, INC. (REFERRED TO HEREIN AS "LSD&C").

THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF LSD&C AND SHALL NOT BE DISPLAYED IN ANY MANNER OR USED ON ANY OTHER PROJECT EXCEPT BY WRITTEN AGREEMENT WITH LSD&C. NO REPRODUCTION OF THESE DRAWINGS AND SPECIFICATIONS SHALL BE MADE WITHOUT THE WRITTEN AUTHORIZATION OF THE LSD&C. ALL ORIGINALS OR REPRODUCTIONS OF THESE DRAWINGS AND SPECIFICATIONS MUST BE RETURNED TO LSD&C UPON COMPLETION OF THEIR INTENDED USE, UNLESS OTHERWISE AGREED BY THE LSD&C.

COPYRIGHT NOTICE: THESE DRAWINGS AND SPECIFICATIONS ARE COPYRIGHTED AND SUBJECT TO COPYRIGHT PROTECTION AS AN "ARCHITECTURAL WORK" UNDER SEC. 102 OF THE COPYRIGHT ACT, 17 U.S.C. AS AMENDED DECEMBER 1990 (KNOWN AS THE ARCHITECTURAL WORKS COPYRIGHT PROTECTION ACT OF 1990). THE PROTECTION INCLUDES, WITHOUT LIMITATION, THE OVERALL FORM, ARRANGEMENT AND COMPOSITION OF SPACES AND ELEMENTS OF THE DESIGN. UNDER SUCH PROTECTION, UNAUTHORIZED USE OF THESE DRAWINGS AND SPECIFICATIONS MAY RESULT IN CESSATION OF CONSTRUCTION, BUILDING SEIZURE, AND/OR MONETARY LIABILITY.

PROJECT INFORMATION: 104.01.2445.01
BATH & BODY WORKS
CHARLOTTE PREMIUM OUTLETS
5404 NEW FASHION WAY
SPACE NO. 240
CHARLOTTE, NC 28278

SCOPE: NEW | PACKAGE: SIS PKG 2
DESIGN TYPE: BBW ES/WBC 2016 | GENERATION: 181Sa.03
LSD&C PROJECT #: 00107078 | A/E PROJECT #: 518512

REVISIONS:
REQUIRED BY: DATE

ELITE CONSTRUCTION GROUP
LAKE JACKSON, TX
PHONE: 979-285-0712
NOTE: THESE PRINTS HAVE BEEN REDUCED BY 50 PERCENT. SCALE WILL BE 50 PERCENT OF WHAT IS NOTED ON PLANS

DATE ISSUED: 03/13/18
DESIGNED BY: SO
DRAWN BY: AKR
CHECKED BY: JMH

NORTH CAROLINA APPENDIX B FORM

DRAWING NUMBER:
A00.0a

Order Plans @ WWW.LDLine.com