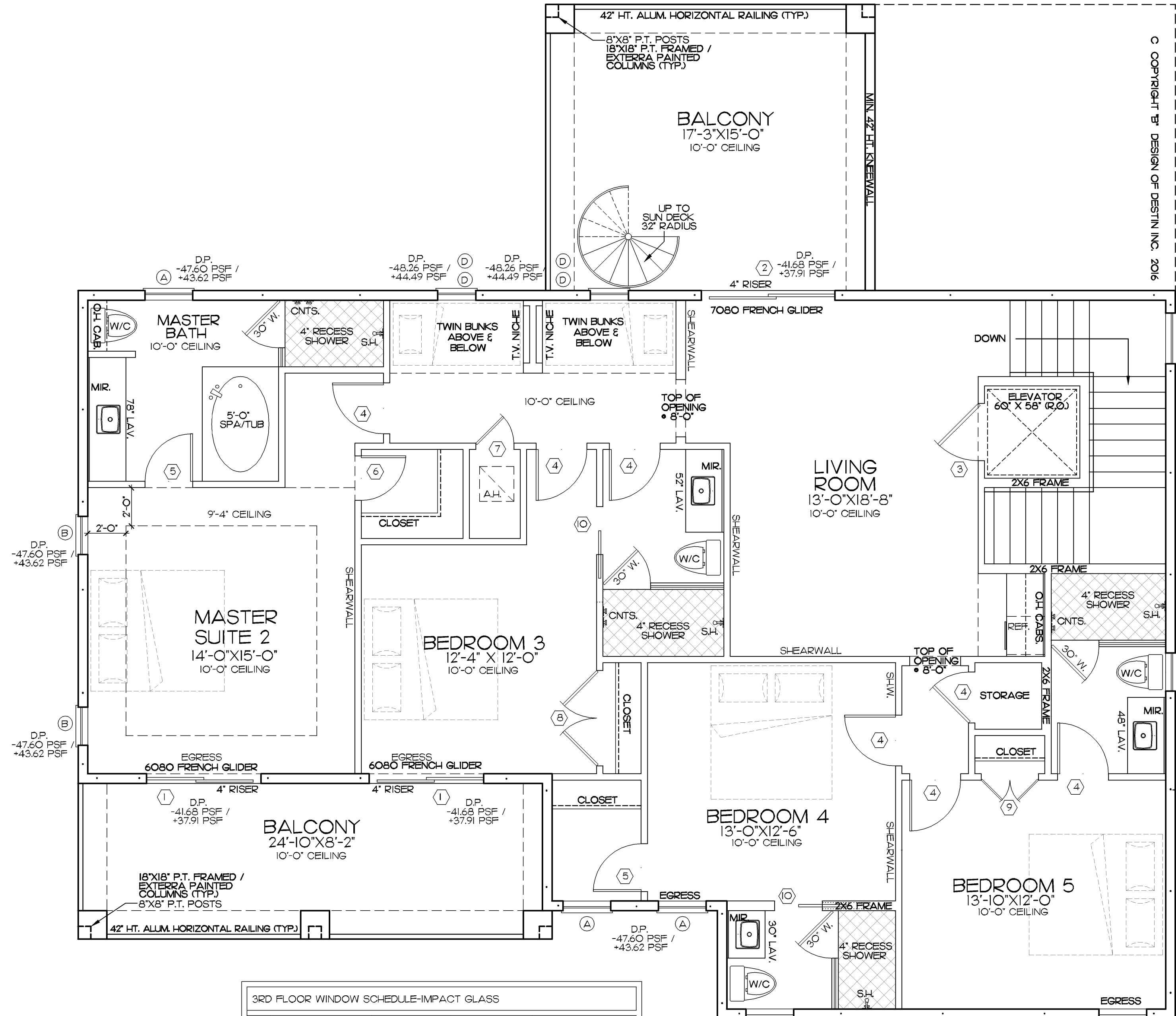




3RD FLOOR WINDOW SCHEDULE-IMPACT GLASS				
NO.	OPENING SIZE	TYPE	STYLE	REMARKS & HEAD LITS
(A)	2'-4 7/8" X 5'-0 3/8"	CW15	CASEMENT OR FIXED	TOP • 8'-0"
B	2'-0 5/8" X 6'-0 1/2"	C16	CASEMENT	TOP • 8'-0"
C	2'-0 5/8" X 4'-0 1/2"	C14	FIXED	TOP • 8'-0"
D	2'-0 5/8" X 2'-0 5/8"	C12	FIXED OR CASEMENT	TOP • 8'-8" & TOP • 4'-8"
E	2'-8" X 6'-0 3/8"	CX16	CASEMENT OR FIXED	SEE ELEVATIONS
F				
• NOTE: ALL WINDOWS • 8'-0" AFF. UNLESS NOTED OTHERWISE. (SEE ELEV.)				
•• NOTE: ALL WINDOWS CALLED OUT ARE PUGH OPENINGS.				
••• NOTE: VERIFY OPENING SIZES WITH WINDOW MANUFACTURER PRIOR TO CONSTRUCTION. • L'ANDERSEN WINDOWS CALLED OUT ABOVE SEE CONTRACTOR FOR EXACT WINDOW COMPANY.				

DOOR SCHEDULE NOTE: FIRST 2 NUMBERS AFTER HYPHEN ARE FEET & INCHES WIDTH THEN FEET & INCHES HEIGHT.					
NO.	SIZE	TYPE	MATL.	STYLE	REMARKS
(1)	6080	EXTERIOR	T.B.D.	FRENCH SLIDER	
2	7080	EXTERIOR	T.B.D.	FRENCH SLIDER	
3	3080	INTERIOR	SOLID CORE OR "MDF"	PANEL	
4	2880				
5	2680				
6	2480				
7	2080				LOWER PANEL LOUVER FOR AIR HANDLER
8	2-2680				
9	2-1680				
10	2680				POCKET
• NOTE: VERIFY OPENING SIZES WITH DOOR MANUFACTURER PRIOR TO CONSTRUCTION					

WIND LOAD REQUIREMENTS-PROTECTED STRUCTURE

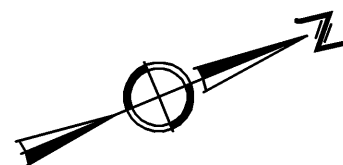
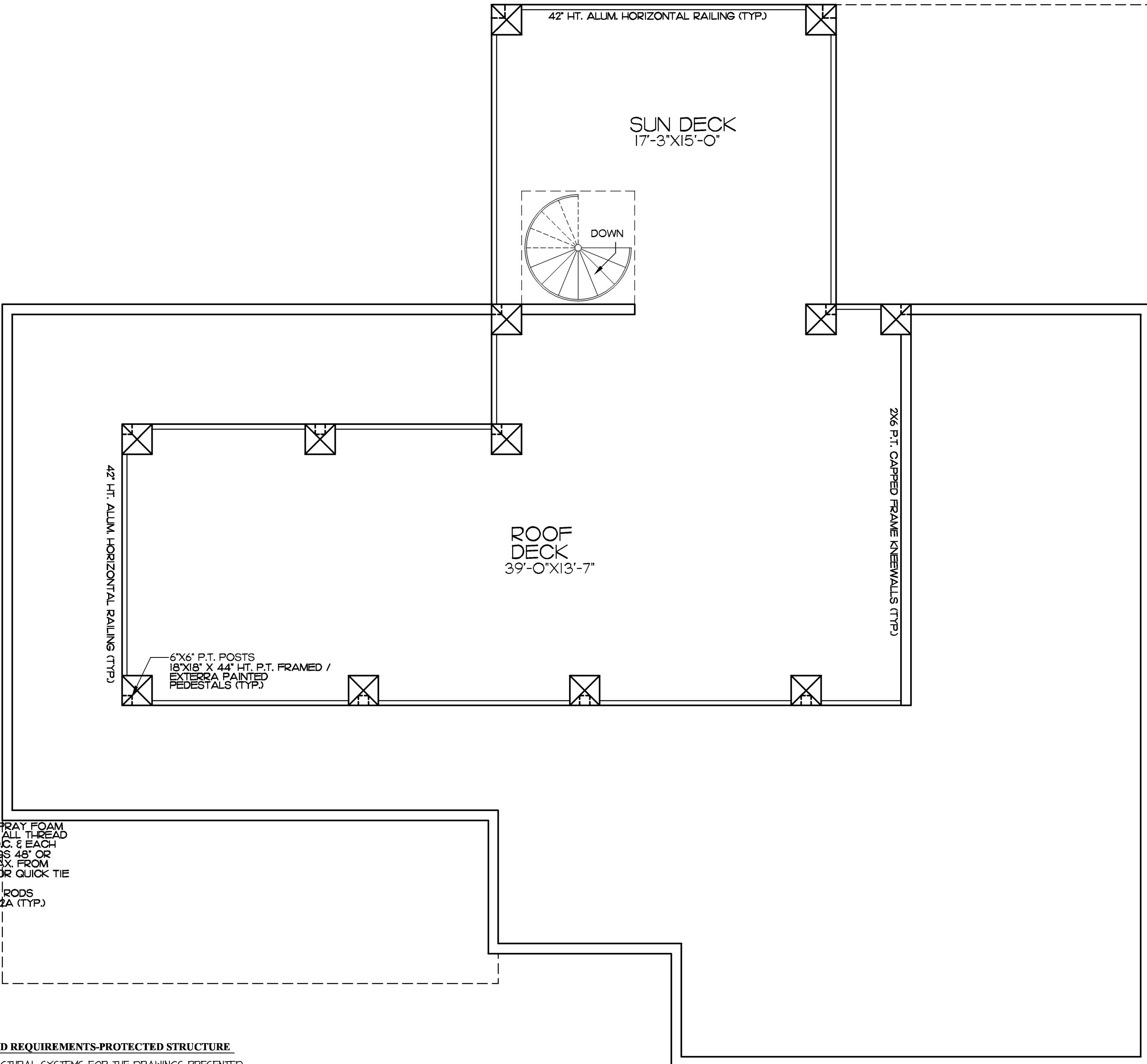
- THE STRUCTURAL SYSTEMS FOR THE DRAWINGS PRESENTED WERE DESIGNED PER THE LOADING PRESENTED IN SECTIONS IN R301.2 (RESIDENTIAL) & CH. 16 OF THE 2014, 5th ADDITION FLORIDA BUILDING CODE. THE DESIGN WIND SPEED IS 140 M.P.H. (MAP INTERPOLATION)
- IMPORTANCE FACTOR = 1.0 (SINGLE FAMILY RESIDENTIAL STRUCTURES) TABLES IN R301.2 (RESIDENTIAL) & CH. 16 OF THE 2014 FLORIDA BUILDING CODE-RESIDENTIAL-5TH ADDITION
- EXPOSURE CATEGORY D, IN CH. 16 2014 FLORIDA BUILDING CODE
- INTERNAL PRESSURE COEFFICIENT (TABLES IN ASCE 7-10) ±10/-10 ENCLOSED BUILDING OPENINGS ARE PROTECTED FROM FLYING DEBRIS WITH IMPACT GLASS, SHUTTERS, APPROVED FABRIC, OR APPROVED FRE FITTED PLYWOOD SHEATHING

WALL AND ROOF SHEATHING OR ZIP PANELS:

ROOF-19/32" CDX EXTERIOR GRADE PLYWOOD NAIL WITH 10d RING SHANK NAILS AT 4" O.C. AT PANEL EDGES AND 6" O.C. IN FIELD WALLS-15/32" CDX EXTERIOR GRADE PLYWOOD NAIL WITH 10d COMMON NAILS AT 3" O.C. AT PANEL EDGES AND 6" O.C. IN FIELD FIRST 48" HT. ROOM TO BE P.T. OPTION- ALL "ZIP" PANELS SYSTEM TO BE USED ALL AREAS.

2,432 SQUARE FEET ROOF PLANE (FLAT)
2,918 SQUARE FEET W/ PITCH FACTORS
ROOF COMPONENTS AND CLADDING D.P.'S
ZONE 1 : 118.10 PSF/-36.95 PSF
ZONE 2 : 118.10 PSF/-59.57 PSF
ZONE 3 : 118.10 PSF/-59.57 PSF
ZONE 4 : SEE NOTE PAGES
ZONE 5 : SEE NOTE PAGES

FRAMED SHEAR WALLS:
1/2" PLYWOOD SHEATHING (ONE SIDE)
NAILING PATTERN W/ 8d HD NAILS
3" O.C. • EDGES, 6" O.C. IN FIELD W/
2X SOLID BACKER TYPICAL • SHEAR
WALLS PROVIDE DRAG STRUT CONNECTOR,
SIMPSON DSC, ACROSS OPENINGS.
INSTALL 2 SIMPSON HD3A AT EACH END OF WALL.



NOTE PLAN 3

SCALE: 1/4" = 1'-0"

DO NOT SCALE DRAWINGS USE GIVEN DIMENSIONS. Report Any Discrepancies of Dimensions To The Designer or Construction Superintendent Before Proceeding with work

THESE PLANS HAVE BEEN PREPARED IN COMPLIANCE WITH CHAPTER 16, 5TH ADDITION OF THE 2014 FLORIDA BUILDING CODE FOR DESIGN WIND VELOCITY OF 140 MPH (MAP INTERPOLATION)

"B" DESIGN OF DESTIN INC.
Residential Designers, & Planners

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President/owner: Eric Craig

THE OWNER OR CONTRACTOR SHALL BE TOTALLY RESPONSIBLE FOR THE CONSTRUCTION PHASE OF THIS PROJECT AND STRICTLY FOLLOW THE LOCAL BUILDING CODES AND ORDINANCES. THEY SHALL ALSO NOTIFY THE DESIGNER IN WRITING FOR ANY DEVIATIONS, OMISSIONS OR NON-COMFORMANCE OF SUCH CODES AND ORDINANCES IN THE CONSTRUCTION DOCUMENTS PRIOR TO COMMENCEMENT OF CONSTRUCTION.

THESE CONSTRUCTION DOCUMENTS WERE PREPARED FOR THE SOLE PURPOSE OF OBTAINING A PERMIT AND AS A CONSTRUCTION GUIDE AND ARE NOT APPROVED UNLESS SIGNED AND SEALED BY THE DESIGNER.

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DATE: 9/30/16
PROJECT #: D16-014
DRAWN BY: E.B.C.
CHECKED BY:
FILENAME: H:\BAYVIEW\2016\DESIGN\CAMELLIA NORTH
REVISIONS:

SHEET #
6

Camellia North
Lot 11 Block 10
Camellia Street
White Sands
Contracting LLC
(678) 410-9102

DESIGNER: "B" DESIGN OF DESTIN INC.
FLORIDA PROFESSIONAL ENGINEERING
P.O. BOX 4915
FT. WALTON BEACH, FL 32649
REGISTERED PROFESSIONAL ENGINEER
A.B.C.
B.I.A.