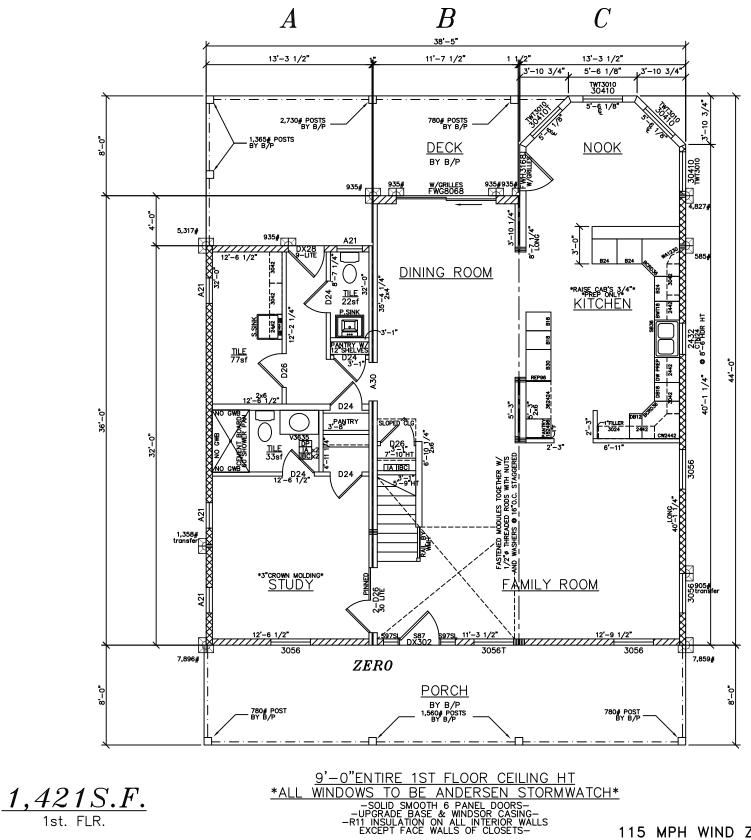




E STANDARD NOTES & DETAILS DWG #

THIRD PARTY INSPECTION AGENCY													
PE / RA													
0 7 7 7		PRODUCTION No.	700	DATE							DATE		10/12/07
SERIAL No.	_	PRODUCTION		REVISION	_						CHECK		V.GIORGIO
USE GROUP: BUILDER: HOWEOWNER:					C LCX CAFF CIM-K	•				Mestchester Modular Homes Inc		Solved Solved gans Mill Road, Wingadie, New Tork, 12394	, lel (845)832-9400 Fax (845)832-6698
USE GROUP: BUILDER:	K5	CONST. TYPE:	NB	•	CIURGIO	<u> </u>	0/10/11	$\frac{1}{8} = 1 - 0$	PAGE:	<i>■</i>			



ALL WINDOWS WITH A SILL HEIGHT LESS THAN 24" ABOVE FINISHED FLOOR AND WITH A EXT. HEIGHT OF

B/P ON SITE IN ACCORDANCE W/ R612.3

GREATER THAN 6'-0" TO GRADE SHALL BE EQUIPPED WITH FALL PROTECTION SUPPLIED AND INSTALLED BY

ALL WINDOWS & DOORS NEW JERSEY FLASHING

__ [1] 2X6 TOP PLATE

2x10 PERIMETER FLOOR BAND

FWG8068

APA NARROW WALL DETAIL

2x8 CONSTRUCTION

"SWEATH GPORTS SIP!"

HOTE: STANDAYO SHEATHER APPLICATION
ONER HOW SECTION OF WALL ASSEMELY

* DESIGNED TO THE FOLLOWING:

-2009 INTERNATIONAL RESIDENTIAL CODE, NJ AMENDMENTS

-2009 NAPHCC NATIONAL STANDARD PLUMBING CODE, NJ AMENDMENTS

-2008 NATIONAL ELECTRICAL CODE, NJ AMENDMENTS

-2009 INTERNATIONAL ENERGY CONSERVATION CODE, NJ AMENDMENTS

115 MPH WIND ZONE

	SHEARWALL LEGEND ALL FIELD NAILING IS 12" OC SEE BELOW FOR EDGE NAILING							
		SHEAR WALL (436#/LF) w/ 8d COMMON NAILS @ 6" OC						
7	*******	SHEAR WALL (590#/LF) w/ 8d COMMON NAILS @ 4" OC						
	[XXXXXXXX]	SHEAR WALL (730#/LF) w/ 8d COMMON NAILS @ 3" OC						
	X	HOLDDOWN LOCATION AND REQUIRED LOAD						

LOAD #

FLOOR PLAN NOTES:

- 1) WINDOWS SHALL BE PROTECTED FROM WIND BORNE DEBRIS AS FOLLOWS:
- IN ACCORDANCE WITH THE INTERNATIONAL RESIDENTIAL CODE SECTION R301.2.1.2 EXCEPTION, THE BUILDER/ PURCHASER SHALL BE RESPONSIBLE FOR PROVIDING THE REQUIRED EXTERIOR PROTECTION, INCLUDING THE FASTENING.
- 3) Shearwalls and holddowns are noted on the Floor Plan as referenced by the Shearwall Schedule. The Builder/ Purchaser is responsible for Providing and Installing all Holddowns as required by the Shear Wall System Design (8 1/2" x 11") Sheets
- 4) SEE THE FASTENING SCHEDULE ON SHEET 4C (A STAPLE EQUIVALENT IS INCLUDED FOR THE SHEATHING FASTENING)
- 5) SEE THE UPLIFT STRAPPING REQUIREMENTS ON SHEET 4C 6) CORNER POSTS INCLUDE (3) STUDS MINIMUM

-S DWG #8	HOMEOWNER:		DF			
S & DETAIL						
ARD NOTES	BUILDER:		G, BO			
SEE STANDARD NOTES & DETAILS DWG #8	USE GROUP: BUI	CONST. TYPE: \\	ORGIO	DATE: 09/13/11	$\frac{\text{SCALE:}}{3/16'' = 1'-0''}$	PÁGE:

RTY INSPECTION AGENCY

