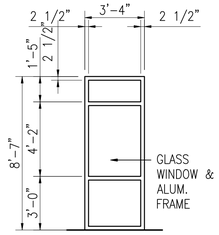
WINDOW AND FRAME SCHEDULE

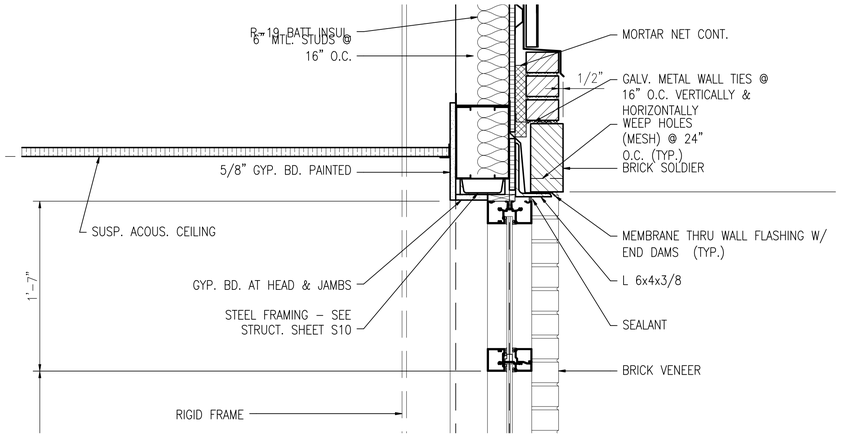
WINDOW No.	ELEV.	QUANTITY	WINDOW			FRAME				FIRE RATING	OPER.	NOTES
			SIZE		GLAZING	MATL	DETAIL					
			WD	HGT			HEAD	JAMB	SILL			
A	A	1	3'-4"	8'-7"		ALUMINUM	W1/A-015	W2/A-015	W3/A-015	–	–	–
B	A	1	3'-4"	8'-7"		ALUMINUM	W1/A-015	W2/A-015	W3/A-015			–
C	A	1	3'-4"	8'-7"		ALUMINUM	W1/A-015	W2/A-015	W3/A-015			–
D	A	1	3'-4"	8'-7"		ALUMINUM	W1/A-015	W2/A-015	W3/A-015			–
E	A	1	3'-4"	8'-7"		ALUMINUM	W1/A-015	W2/A-015	W3/A-015			–
F	A	1	3'-4"	8'-7"		ALUMINUM	W1/A-015	W2/A-015	W3/A-015			–
G	A	1	3'-4"	8'-7"		ALUMINUM	W1/A-015	W2/A-015	W3/A-015			–
H	A	1	3'-4"	8'-7"		ALUMINUM	W1/A-015	W2/A-015	W3/A-015			–
J	A	1	3'-4"	8'-7"		ALUMINUM	W1/A-015	W2/A-015	W3/A-015			–



TYPE A (EXT.)

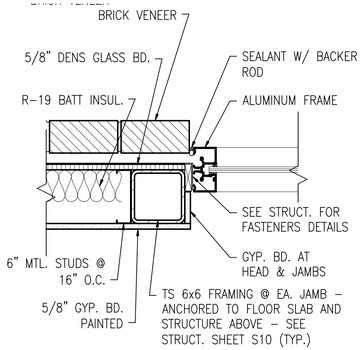
WINDOW ELEVATIONS

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



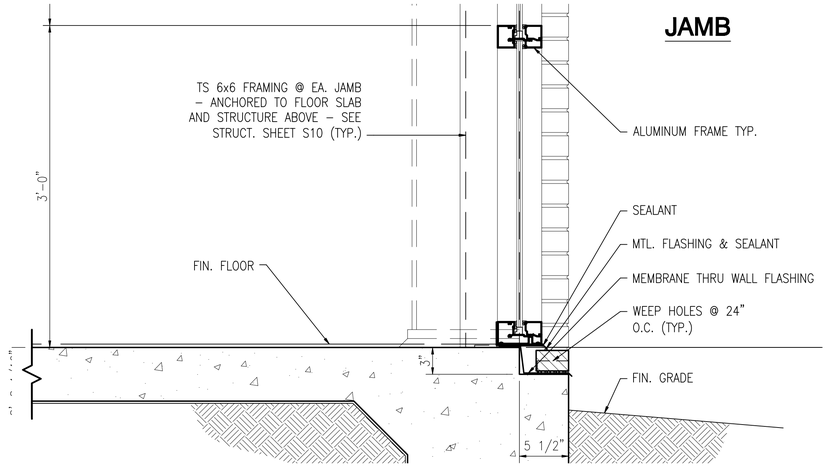
WINDOW DETAIL – HEAD

SCALE: 1 1/2" = 1'-0" A-15 W1



WINDOW DETAIL – JAMB

SCALE: 1 1/2" = 1'-0" A-15 W2



WINDOW DETAIL – SILL

SCALE: 1 1/2" = 1'-0" A-15 W3

ISSUED BY:
Waldemar S. Nelson & Co.
FINAL DESIGN
29 / OCT / 2009

WALDEMAR S. NELSON AND COMPANY
INCORPORATED
ENGINEERS AND ARCHITECTS
1200 ST. CHARLES AVE NEW ORLEANS, LA.

BROADMOOR
BUILDING by DESIGN
BROADMOOR, L.L.C.
2740 North Arnault Road
Metairie, Louisiana 70002
www.broadmoorllc.com

DRAWING REVISIONS

REV.	DESCRIPTION	PREP. BY	DATE	APPRVD.
0	FINAL DESIGN	T.N.	10/29/09	P.S.

NAS JRB New Orleans Belle Chasse, Louisiana

NAVAIRSEFAC CALIBRATION BLDG.

WINDOW SCHEDULE

DATE: AUGUST 22, 2008 EFD FOR COMMANDER, NAVFAC

APPROVED DATE

NAVFAC
Naval Facilities Engineering Command
Southeast Division, Jacksonville, FL.

RECORD DRAWING DATE 05/27/09
CODE I.D. NO. –
DRAWING SIZE: D
SPEC. NO.06– –
CONSTRN. CONTR. NO. –
NAVFAC DRAWING NO. 1503O914
SHEET 26 OF 26
A–15