



NBW-400 thru NBW-2400

Notes:

1. Exposed Aluminum Surfaces to be Class II Clear Anodized.
2. Proper location of studs required to secure expansion joint system to wall. Consult WBA prior to wall construction to ensure proper stud locations. Locations vary by model and size of system.

Dimension Chart

Model	"A" Min	"A" Mid	"A" Max	SW @ "A" Mid	Total Seismic Movement
NBW-400	2"(51)	4"(102)	6"(152)	11 7/8"(302)	4"(102)
NBW-600	2"(51)	6"(152)	9"(229)	15 7/8"(403)	7"(178)
NBW-800	2"(51)	8"(203)	12"(305)	17 7/8"(454)	10"(254)
NBW-1000	2"(51)	10"(254)	15"(381)	21 7/8"(556)	13"(330)
NBW-1200	2"(51)	12"(305)	18"(457)	23 7/8"(606)	16"(406)
NBW-1800	2"(51)	18"(457)	27"(686)	33 3/8"(848)	25"(635)
NBW-2400	2"(51)	24"(610)	36"(914)	42 3/8"(1076)	34"(864)

PROJECT NAME: -

PROJECT LOCATION: -

DRAWING DESCRIPTION:

Wabo®SeismaxPlus II Wall

DATE: 12/18/06

MODEL: NBW

BASF
We create chemistry

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REVISION NO:

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SHEET NO:

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DRAWING NO:

S-10008

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