



SCHEDULE

ITEM	QTY	MODEL		SIZE			PITCH or PEAK	FIRST RIB	RIB DISTANCE	HEIGHT	ACCESSORIES	IDENTIFICATION
		MBS	WIDTH 'A'	WIDTH 'B'	HEIGHT 'C'	HEIGHT INCREASE						
						" in 12"						
						" in 12"						
						" in 12"						
						" in 12"						
						" in 12"						
						" in 12"						

NOTES

SPECIFICATIONS

SHELL, BASE PLATE

18 GAUGE GALVANIZED STEEL

ANY PITCH MAY BE FABRICATED BY SPECIFYING THE HEIGHT INCREASE, IN INCHES, PER EVERY LINEAR FOOT. (e.g. 3" IN 12"). PITCH MUST BE SPECIFIED FROM THE 'B' DIMENSION

DIRECTION.

RIB DETAIL MUST BE SUBMITTED WITH EITHER MANUFACTURERS DRAWING OR ROOF SAMPLE.

ASSEMBLY

ALL SEAMS ARE FULLY WELDED AND SPRAYED WITH PROTECTIVE COATING.

FACTORY INSTALLED NOMINAL 2 x 2 WOOD NAILER IS MECHANICALLY FASTENED TO UPPER CURB PERIMETER.

IF EITHER DIMENSION EXCEEDS 90", MULTISECTION CONSTRUCTION MAY BE REQUIRED.

INSULATION

1" SEMI-RIGID FIBERGLASS INSULATION.

FINISH
(Standard)
MILL

PROJECT / LOCATION

ARCHITECT / ENGINEER

CONTRACTOR

SALES ENGINEER



ROOF CURB-METAL BUILDING/INSULATED
FORMED STEEL-MODEL MBS

Drawn
BOB
Date
01-22-02

Drawing No.

FMBS-102