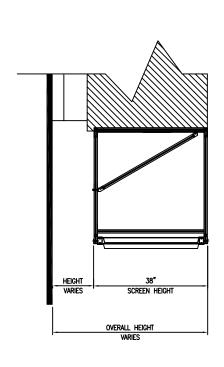


## 35" VERTICAL STYLE ENVISOR SECTION

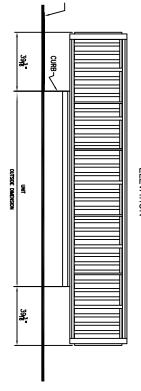


## 35 VERTICAL STYLE ENVISOR ELEVATION

3916

UNIT OUTSIDE DIMENSION

39<del>1</del>6\*\*



TOP OF ROOF

NOTE: The Screen System shown corresponds to a typical construction of the Envisor 35 Vertical Style using Flat Rib Panels. This drawing is intended to illustrate general dimensions of the Envisor System when installed on an average Roof Top Unit. Dimensions and specifications of the system can vary depending on the RTU's location to each other and performance characteristics.

## THIS IS AN OPERSONAL US YOU BY CITY REPRODUCED. PERMISSION I

	PROJECT DESCRIPTION ENVISOR 35" VERTICAL STYLE			REVISION	REVISION REF.# AND DATE	$\frac{\text{SCALE}}{3/16"} = 1'$
	PROJECT DESCRIPTION  GENERAL SPECIFICATIONS			PAS /04 /04		SHEET OF
				10/00/00		
chitectural innovations	CLIENT CC	CONTACT PERSON	WORK ORDER #			DRAWN BY CHECKED BY
ASSO IVILIA COLIDE						PAS
4200 LIMAN COOKI	ADDRESS	CITY	STATE ZIP			DATE FILE CREATED
						02/05/04
AN ORIGINAL UNPUBLISHED DRAWING SUBMITTED FOR YOUR	JOBSITE LOCATION					DWG FILE #
CITYSCADES INTERNATIONAL INCORPORATED IT IS NOT TO BE						100039
CED, EXHIBITION OR FASRICATED IN ANY FASHION WITHOUT ON FROM AN AUTHORIZED OFFICER OF THE COMPANY.	ADDRESS	CITY	STATE ZIP			