

The diagram illustrates a beam with a rectangular cross-section and a longitudinal section. The cross-section is shown at the top, with a horizontal dimension labeled 'B REF.' and a vertical dimension labeled 'C'. The longitudinal section is shown at the bottom, with a horizontal dimension labeled 'A' and a vertical dimension labeled 'B'. The beam is supported by a central vertical support, and the longitudinal section shows the internal structure of the beam, including the central support and the surrounding material.

A roll of white tape with a black border, partially unrolled. The tape is shown in a perspective view, with the roll on the left and a strip of tape extending to the right. The roll has a black outer border and a white inner core. The tape itself is white with a black border. The unrolled strip shows the black border on the top and bottom edges.

NOTES:

- DIMENSIONS IN PARENTHESIS ARE IN METRIC UNITS

PANDUIT CORP. TINLEY PARK, ILLINOIS

UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE GIVEN
IN INCHES, THIRD ANGLE PROJECTION.

SCALE NONE

DRAWING NO.

DWG
A
SIZE

4	6/5/06	FAB		ADDED PART WEIGHTS TO DRAWING	27184	4			
REV	DATE	BY	CHK	DESCRIPTION	ECN	- R	CUST	SUP	