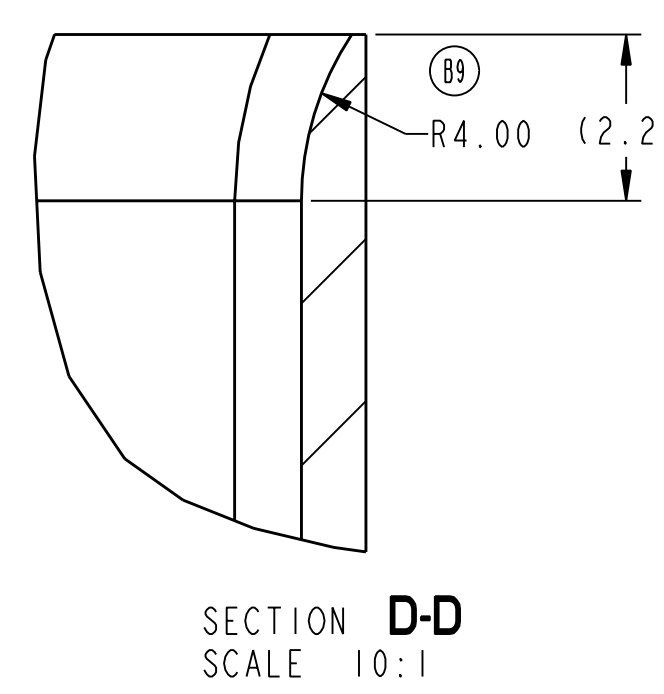
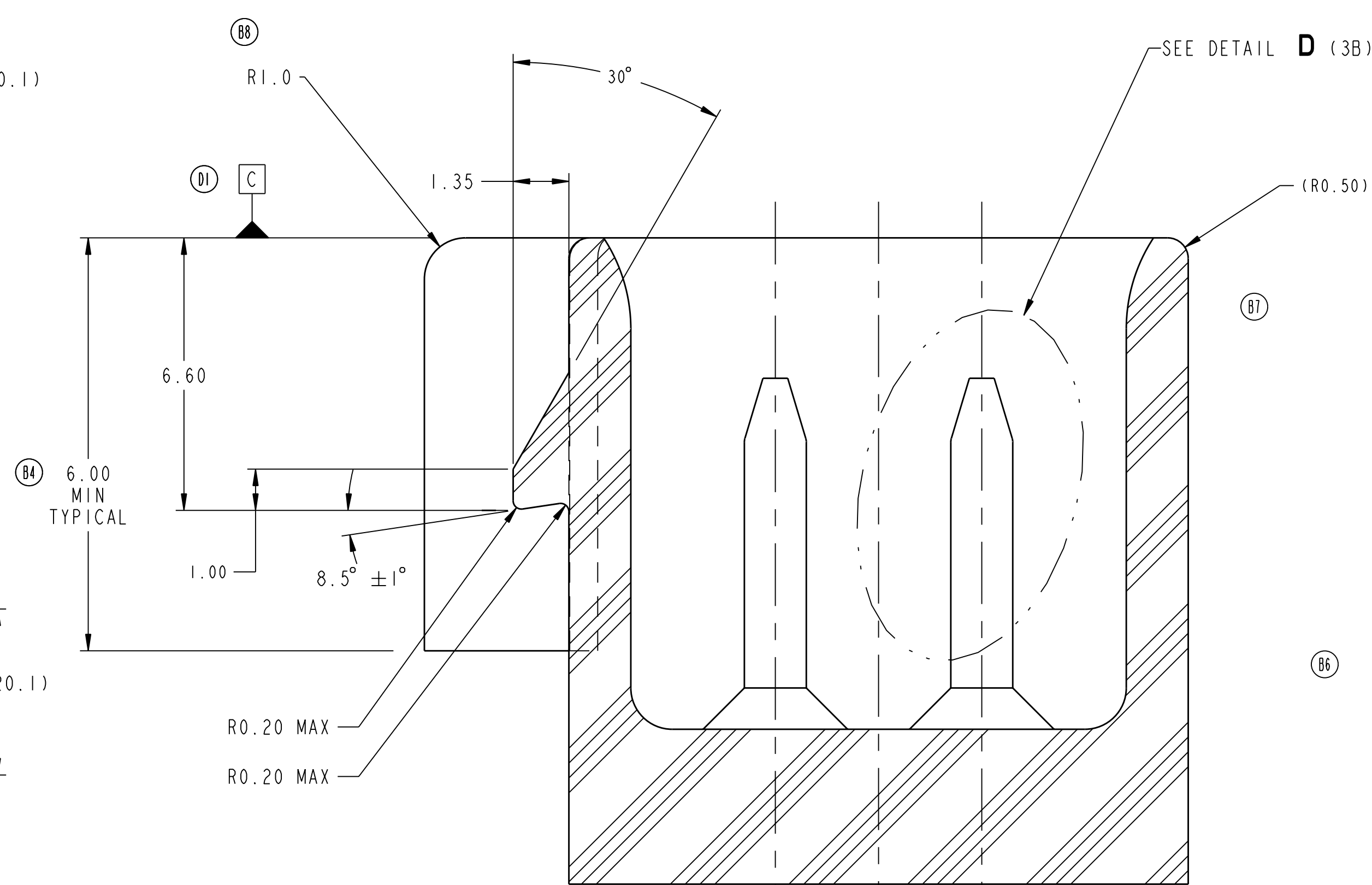


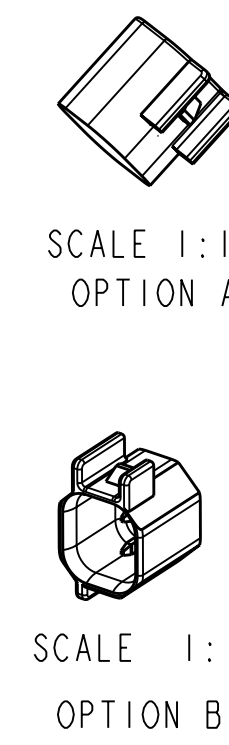


Technical drawing of a mechanical part, likely a bracket or support. The drawing shows a central rectangular section with two vertical slots. On the right side, there is a vertical dimension line indicating a height of 6.00 units. A dimension line at the top right indicates a radius of R1.0 for the rounded corner of the rightmost vertical section.

SECTION **E-E**
PARTIAL VIEW
SCALE 10:1



150-S-002-1-C01	C	BLACK	17.50
150-S-002-1-B01	B	GRAY	15.65
150-S-002-1-A01	A	BLACK	15.65
EWCAP P/N	OPTION	MATING CONNECTOR COLOR	DIM A (MIN)



Technical drawing of a blade cross-section (SECTION B-B). The drawing shows a blade with a central cutting edge and a base. Key dimensions and features include:

- Overall Width:** 11.90 MIN.
- Blade Thickness:** 2X 3.40 ± 0.15
- Blade Height:** 2X 1.00
- Blade Tip:** R1.00
- Blade Base:** 8x 45°
- Blade Material:** H13
- Blade Surface:** PYRAMID AT BASE OF BLADE IS OPTIONAL, BUT MUST CONFORM TO THE GIVEN DIMENSIONS IF USED, AND PROTRUDES ABOVE DATUM D
- Blade Construction:** CONSTRUCTION BELOW THIS SURFACE IS NOT CONTROLLED BY ENCAP. NO PLASTIC FEATURES MAY EXTEND ABOVE THIS SURFACE EXCEPT OPTIONAL PYRAMID, IF USED

4X R3.15
4X R4.65

0.40

0.82 ± 0.03

0.30 D 5 D AT TIP
0.20 D 5 D AT BASE

0.60

1.50

0.30 D 6.38 D

1.5 0.6

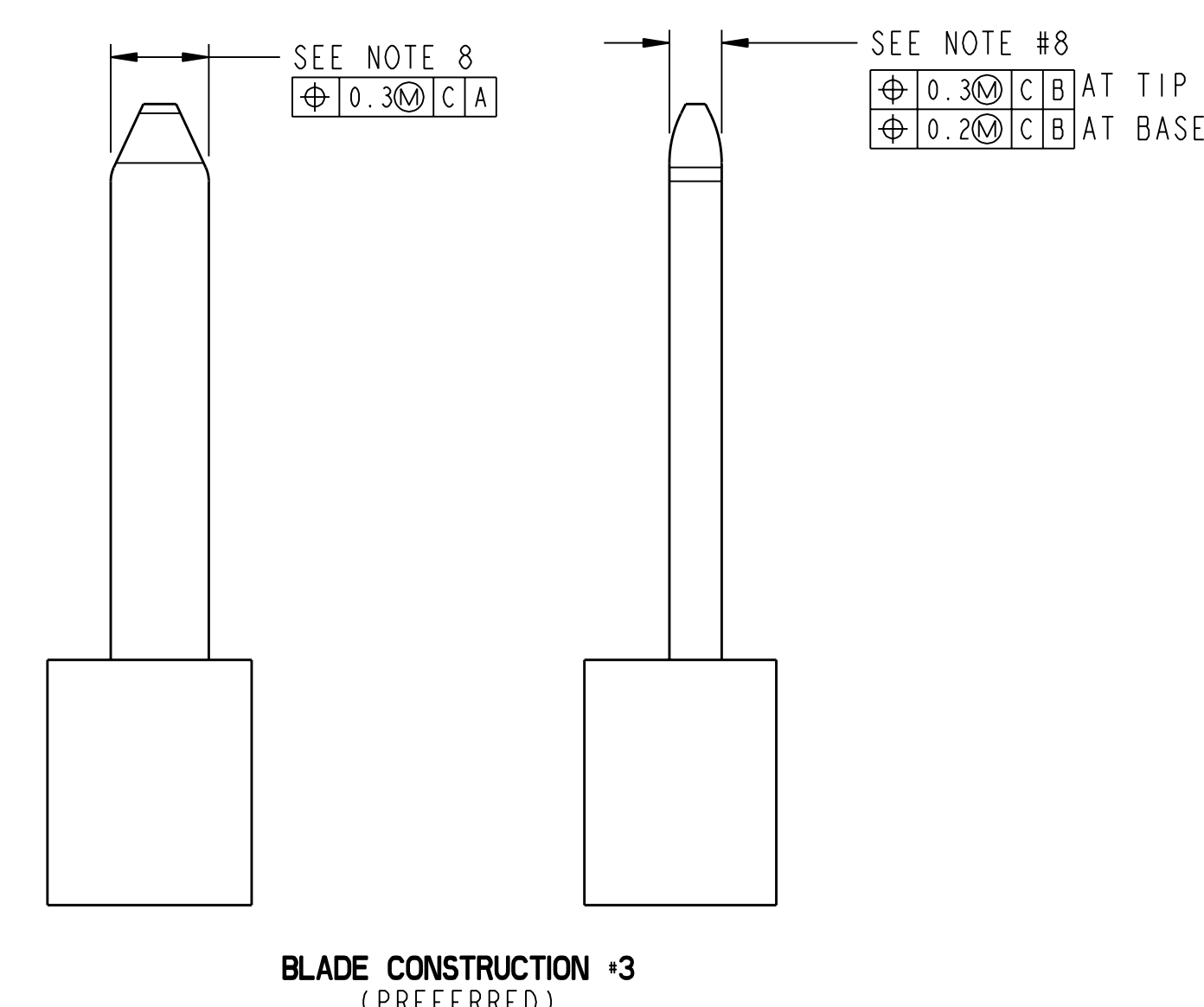
R0.30

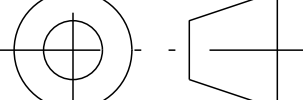
R2.50

DETAIL SCALE 1:1

D (4A)

DIMENSIONS AND TOLERANCES
THE SAME AS DETAIL "D"
EXCEPT AS NOTED ABOVE



CHANGE SERIAL NUMBER	LET	REVISION RECORD		DATE	DWN	CHK
	TOLERANCES (UNLESS OTHERWISE SPECIFIED)			THIRD ANGLE PROJECTION		
	DIMENSIONS ARE IN MILLIMETERS					
	ANGLES ±3°					
	.X ±0.2 .XX ±0.10					
SCALE	10:1	DRAWN BY	M.LAU	CHECKED BY	J.CHILDS	DATE
				2003-09-18		
TITLE CONNECTOR - INTERFACE 1.5MM BLADE SYSTEM						
SHEET 1 OF 1	DRAWING NUMBER		SIZE		DO NOT SCALE DRAWING COMPUTER AIDED DRAWING	REVISION LEVEL
	150-S-002-1-201		E			