I[1/4]

CONSEQUENCE {P} c, {I}

It remains to show:

{ I} (2 { Q}

1-2 502 6 TS

SEQ
$$\frac{\{1\}C_{Bi} \ 2k\}}{\{1nb\}} \frac{C_{Bi} \ C_{Bi} \ C_{Bi} \ C_{Bi} = V_{i} = V_{i} \times X_{i} \times$$

