	The edge $e$ is:	x: always full	y: sometimes full	z: never full
<i>y</i> ′: so	': always crossing	s = f : 2	Possible or impossible?	Possible or impossible?
	ometimes crossing	s = f:1	Possible or impossible?	Possible or impossible?
	z': never crossing	Possible or impossible?	Possible or impossible?	Possible or impossible?