```
/*
 * $Id: local.h,v 1.1 2005/07/11 11:31:39 cperciva Exp $
 */

#ifndef _TRICL_LOCAL_H_
#define _TRICL_LOCAL_H_
```

I use the word *__restrict* to mean "behave like the C99 *restrict* keyword". It seems like gcc 3.4.2 uses *__restrict__* for this purpose, so define it that way. Once properly C99 compilers are common, *__restrict* should be replaced by *restrict* everywhere; on a non-gcc compiler, the definition below should be changed to whatever keyword is appropriate.

```
#ifdef __restrict
#undef __restrict
#endif
#define __restrict __restrict__

#endif /* !_TRICL_LOCAL_H */
```

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