```
$10, $50, 5  # $t0 = i * 2^5 (size of row of a) addu $t0, $t0, $s2  # $t0 = i * size(row) + k $t0, $t0, $ t0, $  # $t0 = byte offset of [i][k] addu $t0, $a1, $t0  # $t0 = byte address of a[i][k] 1.d $f18, 0($t0)  # $f18 = 8 bytes of a[i][k]
```

Unn Fig. 3-21.

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