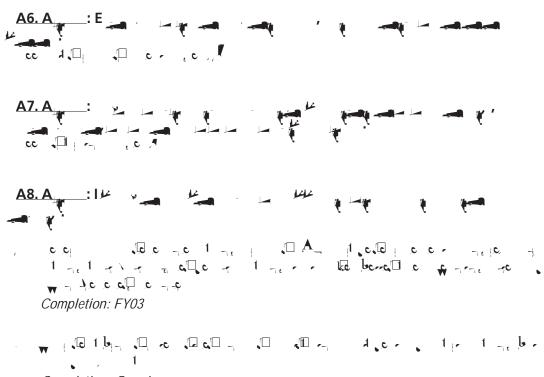
West Ridge:

Lower Campus:

Completion: FY02-07



Completion: Ongoing

CIRCULATION

$$\begin{array}{c} \mathbf{D} & \mathbf{c} & \mathbf{c} & \mathbf{1} & \mathbf{b} + \mathbf{c} + \mathbf{c} & \mathbf{c} + \mathbf{c} & \mathbf{c} \\ \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} \\ \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} \\ \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} \\ \hline \end{array}$$
Completion: FY03



$$\int \int dr dr = \int \int dr d$$

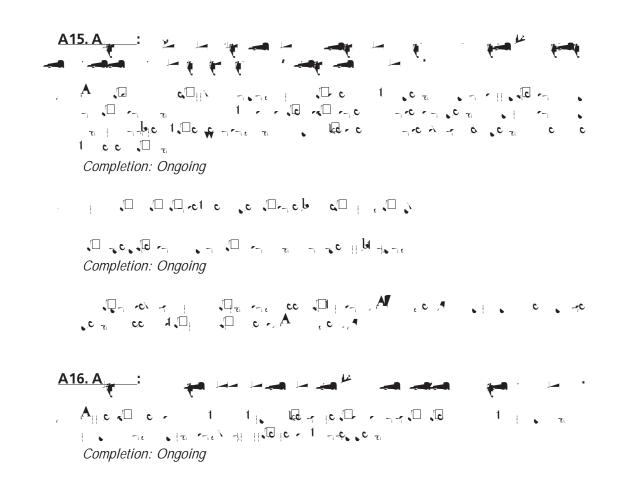
$$c \in 1 \quad c_{1} \quad c_{2} \in 1 \quad c_{1} \quad c_{2} \in 1 \quad c_{1} \quad c_{2} \in Completion: Ongoing$$

$$1 = \prod_{i=1}^{n} \prod_{i=1}^{n$$

- $\begin{bmatrix} 1 & c & c & c & -c & H c \\ c & -c & 0 & c & -c & H c \\ c & -c & 0 & c & -c & -c & -c \\ \hline Completion: Ongoing \\ \end{bmatrix}$

$$e = 1 - e = 1 - e = 1$$

Completion: Ongoing



Completion: Ongoing

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Completion: Concurrent with design of the Biological and Computational Sciences Facility

Completion: Ongoing

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