


Existing Eastern Elevation
Scale: 1:250


2. Proposed Eastern Elevation

Scale: 1:250


1
Existing South Elevation Scale: 1:200

$\begin{array}{ll}\text { TOTAL GLAZING } & =45.3 \mathrm{~m} 2 \\ \text { TOTAL LLEVATION AREA } \\ & =242.4 \mathrm{mz}\end{array}$ $\begin{aligned} \text { TOTAL ELLEVATION AREA } & =242.4 \\ \text { GLAZING PERCENTAGE } & =19 \%\end{aligned}$


total glazing $\begin{array}{ll} & =37 m 2 \\ \text { OTAL ELEVATION AREA } & =229.92 \\ \text { GLAZING PERCENTAGE } & =16 \%\end{array}$

## Existing North Elevation

Scale: 1:200

total glazing TOTAL LLEVATION ABEA $=42.1 \mathrm{~m} 2$ $\begin{aligned} \text { GLAZING PERCENTAGE } & =479.6 \\ & =8.7 \%\end{aligned}$


total glazing $\begin{array}{ll}\text { TOTAL GLAZING } & =61.4 \mathrm{~m} 2 \\ \text { TTOAL LLEVATION AREA } & =42.9 \mathrm{~m} 2 \\ \text { GLAZING PERCENTAGE } & =15 \%\end{array}$

## Existing Western Elevation

Scale: 1:200


2 Proposed Western Elevation
Scale: 1:200

