**SILT FENCE**

- Should be placed on the site far enough from the edge of the street to avoid blocking visibility.
- Should be at least 5 feet high and extend at least 2 feet beyond the edge of the street.
- Should be made of materials that will not blow away or be damaged by weather.
- Should be secured with stakes every 10 feet to prevent it from being blown away by the wind.
- Should be kept clean and free of debris.

**ATTACHING TWO SILT FENCES**

1. Measure the desired height and width of the fence and mark the location on the ground.
2. Dig trenches along the length of the fence, ensuring they are deep enough to accommodate the depth of the fence.
3. Place the fence in the trenches, making sure it is level and straight.
4. Secure the fence to the ground by burying stakes or using other methods to prevent it from being blown away.

**STABILIZED CONSTRUCTION ENVELOPE**

- Should be placed around all construction areas to prevent soil erosion.
- Should be at least 2 feet high and extend at least 2 feet beyond the edge of the street.
- Should be made of materials that will not blow away or be damaged by weather.
- Should be kept clean and free of debris.

**STABILIZED CONSTRUCTION ENVELOPE INSTALLATION**

1. Mark the area to be stabilized.
2. Dig trenches along the length of the area to be stabilized.
3. Pour a layer of cement or other stabilizing material into the trenches.
4. Place the stabilized material in the trenches.
5. Secure the material to the ground by burying stakes or using other methods to prevent it from being blown away.

**SILLOTTEN BARRIER**

- Should be made of materials that will not blow away or be damaged by weather.
- Should be at least 2 feet high and extend at least 2 feet beyond the edge of the street.
- Should be kept clean and free of debris.

**SILLOTTEN BARRIER INSTALLATION**

1. Measure the desired height and width of the barrier and mark the location on the ground.
2. Dig trenches along the length of the barrier, ensuring they are deep enough to accommodate the depth of the barrier.
3. Place the barrier in the trenches, making sure it is level and straight.
4. Secure the barrier to the ground by burying stakes or using other methods to prevent it from being blown away.

**SILLOTTEN BARRIER MAINTENANCE**

- Should be checked regularly to ensure it is still in place and functioning properly.
- Should be kept clean and free of debris.
- Should be repaired or replaced if it is damaged or no longer effective.

**SILLOTTEN BARRIER TESTING**

- Should be tested periodically to ensure it is still in place and functioning properly.
- Should be tested before and after major weather events.
- Should be tested after any major maintenance or repair.

**SILLOTTEN BARRIER REMOVAL**

- Should be removed after the construction project is complete.
- Should be removed before the area is redeveloped.
- Should be removed before the area is reoccupied.

**SILLOTTEN BARRIER REINSTALLATION**

- Should be reinstalled after the construction project is complete.
- Should be reinstalled before the area is redeveloped.
- Should be reinstalled before the area is reoccupied.

**STANDARDS AND REGULATIONS**

- Should comply with all local, state, and federal regulations.
- Should comply with all environmental and safety regulations.
- Should comply with all health and safety regulations.

**CONSTRUCTION MITIGATION PLAN**

- Should include a description of all construction activities.
- Should include a description of all potential hazards.
- Should include a description of all mitigation measures.
- Should include a description of all monitoring and reporting requirements.

**COMPLIANCE**

- Should be reviewed and approved by the appropriate regulatory agency.
- Should be updated as necessary to reflect changes in the construction project.
- Should be kept on file for future reference.

**References**

- Should include a list of all references used in the preparation of the mitigation plan.
- Should include a list of all references used in the preparation of the construction plan.
- Should include a list of all references used in the preparation of the site plan.

**Drawings**

- Should include all necessary drawings for the construction project.
- Should include all necessary drawings for the mitigation plan.
- Should include all necessary drawings for the site plan.

**Appendices**

- Should include all necessary appendices for the construction project.
- Should include all necessary appendices for the mitigation plan.
- Should include all necessary appendices for the site plan.

**Contact Information**

- Should include all necessary contact information for the construction project.
- Should include all necessary contact information for the mitigation plan.
- Should include all necessary contact information for the site plan.