**XVI.** **During Construction**

n. **Security**

**What is it?**

This comprises of installation of security devices such as cameras, alarms, one

card machines and associated infrastructure. Security devices can report locally

or report to a central networking system (WSU Police)

**Why is it required?**

The purpose to install security devices is to protect and monitor university’s

property and personal.

**Who is involved and what are their roles?**

General Contractor / Security Vendor / Electrical Subcontractor – Furnish, install

and test security devices per university guidelines and project specification.

Coordination with the project team is required before final installation.

WSU Police / C&IT (department and university ) / One Card Office– Participate in

coordination meetings and facilitate testing of security devices.

WSU Project Manager – Make sure key team members are involved early on

in the project and all security concerns from customer and WSU Police is being

addressed.

Architect / Security Consultant – Answer questions / concerns that come up

during coordination / installation and verify that work is performed per

specifications.

*Note: WSU Police plays a role only if the security system in the project reports*

*back to Public safety.*

**How is it done?**

Security contractor can be the General Contractors sub-contractor or could be

directly hire by WSU.

**Critical Timeline**

Security consultant must be involved during planning Phase of the project. There

are infrastructure required that should be covered in the construction document.

**Forms**

**Filing**

File hard and soft copies of as builds drawings. A set of drawing must be

sent to WSU Police for their files.

**Reference**

Other primary contracts / methods of contracting