

Jobsite Visit Instructions

Safety is the number one priority !

As a part of the ACE program this year you will be visiting several major construction sites. Construction of these large projects is conducted by highly trained and educated professionals. Extensive planning goes into every step we take, especially safety.

Construction is an inherently dangerous activity however, because by definition, many aspects of modern buildings that provide safety to occupants are not yet built. Therefore, hazards may exist on a construction site. Some of the common risks are:

- Tripping hazards
- Puncture hazards
- Falling hazards
- Sharp objects
- Welding
- Trucks and heavy moving equipment

The Clark Construction Group works very hard to keep our jobsites safe for workers and visitors, but as a visitor, **YOU ARE RESPONSIBLE TO ACT SAFELY** while on site. The best defense against injury is to dress properly, wear appropriate personal protective equipment (PPE), stay with and follow the directions of your escort, and stay alert. The following are requirements for your on-site visit:

I) You must be dressed as follows, or you will not be allowed onto the jobsite:

- Hard-soled shoes with no open toe (sneakers are not allowed)
- Long pants (shorts and skirts are not allowed)
- Covered shoulders (sleeve-less tops are not allowed)

II) You must wear the following PPE, which will be issued to you at the jobsite:

- Hard hat
- Safety glasses (unless you wear prescription glasses)

III) You must stay alert while onsite by:

- Watching where you are going at all times – if you want to look around, stop moving temporarily while you look around.
- Staying in a group with your escort – the escort will be familiar with the jobsite and will keep you in safe areas.
- Listening to instructions from your escort.
- Obeying signs, barricades and warning tapes that you may see on site.

By dressing properly, wearing the issued PPE, and staying alert, you can safely enjoy your visit onto the jobsite!

Remember, **safety is the number one priority!**