

MAINTENANCE CHECKLIST

VISUAL DRIVE-BY INSPECTION

- 1) Check the modules to see if any are damaged.
- 2) Check the lids to see if any are missing or ajar.
- 3) Check for debris around modules that could cause ramping.
- 4) Check for objects on top of the modules.
- 5) Note the location, condition of the Energite ® III System array and date of the visual drive-by inspection. Drive-by inspections are recommended as needed based upon volume of traffic and frequency of impacts. If any of the above conditions are noticed, a walk-up inspection is warranted. Required corrections must be made as soon as

possible.

WALK-UP INSPECTION

- 1) Be sure lids are firmly in place.
- 2) Be sure lids are not dished downward.
- 3) Be sure modules are not tilted or leaning
- 4) Be sure modules are not cracked and outer shells are not damaged.
- 5) Be sure modules have not been moved from their proper position.
- 6) Note the location, the condition of the array and any maintenance done in Energite III System Maintenance Log (see page 7) under the date of this inspection. If further repair is necessary, note repair request date in log. Physical inspections are recommended as needed based upon volume of traffic and impact history. Refer to Post Impact Repositioning Instructions on next page for more information.