

| | |
|-----|---|
| | |
| | SIGNALIZATION |
| 1. | Do pole locations conflict with utilities and drainage structures? |
| 2. | Are controller, signal head, pull box, pedestrian pole locations shown? |
| 3. | Verification of conduit street crossing to become overhead. |
| 4. | Is existing controller compatible to added items? |
| 5. | Fiberglass insulators, needed for span wire to power overhead lines and adequate provisions. |
| 6. | Are number of detectors correct? Are temporary installations shown? |
| | SIGNALIZATION Continued |
| 7. | Are any signs attached to the overhead span wire for the traffic signal? |
| 8. | Disposition of existing signal poles and other equipment, if they are removed. |
| 9. | Are signal arms long enough to provide sidewalk access? |
| 10. | Have temporary power feeds been shown if required? |
| 11. | Are temporary traffic signals required? |
| 12. | Are regulatory and street signs shown? |
| 13. | Who approves final installation and testing? |
| 14. | Have asphalt milling limits been coordinated with loop detector locations? |
| 15. | Will handicapped be able to access push buttons? |
| 16. | Are the appropriate types of temporary pavement markings in accordance with time of year they are being placed? |
| 17. | Are preemption devices required on temporary signals? |
| | |
| | |
| | ENVIRONMENTAL / ROADSIDE |
| 1. | Have erosion and pollution control items/measures been included in the plans? |
| 2. | DCR and local agency requirements are clearly identified. |
| 3. | Provisions to prevent groundwater contamination/other environmental pollution. Are monitor/testing provisions shown? |
| 4. | Does project have environmental protection safeguards with respect to dust control, erosion and disposal of wastes? |
| 5. | Verification of landscaping and planting requirement and their conflicts with utilities (e.g. irrigation lines) and drainage (swales and ditches). |
| 6. | Where additional trees are planted, is there sufficient space (25'-30') for power mowers? |
| 7. | Provisions & pay items for silt fences, turbidity barriers, rock check dams, temp. seeding, construction entrances, etc. - monitor/testing intervals. |
| 8. | Temporary fences for Environmentally Sensitive Areas. (i.e., playgrounds, parks) |
| 9. | Do Special Provisions clearly indicate order of work relative to mitigation sites? |