



JOB NAME _____

JOB/CONTRACT # _____ **LOCATION** _____

START DATE _____ **COMPLETED BY** _____

COMPLETION DATE _____ **TODAY'S DATE** _____

Pavement placement operations occur in a wide range of environments. It is important to have full access to the work site environment in order to achieve maximum safety and production results. Using a one work day mentality your crew(s) should be able to decide what safety measures are needed in order to meet today's production goal.

Below is a check list provided by the California Asphalt Pavement Association that may be used as a tool to help you achieve a safe work zone for your workers and the public, which will ultimately result in less stress on the crew(s) and higher productions and yields.

Once the check list has been completed you should have a clear plan as to how you will safely take full control of your work zone for today.

Type of Work For Today:

- City Streets
- Interstate
- County Roads
- Parking Lot
- Highway
- Other

Contributing Factors & Areas of Concern:

- Hilly
- Curve
- Cross Roads
- Entrances
- Exits
- Night Work
- Subcontractors
- Congested Work Area
- Weather
- Jobsite Vehicle Parking

Traffic Concerns

Automobile

- Low
- Medium
- High

Pedestrian

- Low
- Medium
- High

Traffic Control Devices:

- Traffic Control Supervisor (ATTSA)
- Traffic Control Technician (ATTSA)
- Work Zone Speed Limit Signs
- Cover Posted Speed Limit Signs
- Message Board
- Arrow Board
- Signs
- Reduced Speed Sign Assembly
- Barrels
- Cones
- Work Zone Police Enforcement _____
- Temporary Tape
- Barricades
- Proper Lighting
- Communication Devices
- Stop & Slow Paddles
- Caution Tape
- Snow Fence
- Flagger
- Equipment Strobe Lights
- Handicapped Communication & Access



PPE:

- Class II/III Vests
- Hard Hat
- Safety Glasses
- Full Face Shield
- Safety Toed Boots
- Hearing Protection
- Gloves

Traffic Control Crew:

- Supervisor
- Stacker
- Truck Driver
- Setter
- Other Help as Needed
- Safety Communications As Determined By Crew. (Example: 2 Blasts On Horn.)

Environmental Issues/IDEM Rule 5:

- Storm Water Pollution Prevention Plan Required
- Identify Means Of Erosion Control
- Assign Individual(s) For Periodic Check & Maintenance
- Assign Individual(s) To Check After Major Weather Events

Equipment Needed:

- Cone Truck Or Trailer With Hitch
- Truck/Trailer Mounted Platform For Placer To Stand/Sit
- Positioning Belt W/Snap Ring
- Seatbelt
- Body Harness
- Arrow Board
- Reduced Speed Limit Sign Assemblies
- Covers For Posted Speed Limit Signs

Hazard Identification

Identify All Hazards Associated With;

- Type Of Work Today
- Location Of Work
- Traffic Control Devices
- Equipment
- Qaualified Workers
- Assign Safe Actions & Communicate To Crew

Now that you have developed a clear plan for maintaining traffic, communicate and execute your plan.

Disclaimer

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