

3.10 OBLITERATION OF PAVEMENT MARKINGS

During the process of detouring traffic around construction and maintenance areas and incorporating changes in traffic movements, it may be necessary to remove or obliterate inappropriate pavement markings on the roadway. If this is not done properly the original markings can misdirect traffic, resulting in possible conflicts for both motorists and workers. Removal or obliteration of inappropriate pavement markings should be performed by one of the following procedures:

1. Mechanical devices, such as grinders, sanders, scrapers, wire brushes or shot blasters.
2. High temperature burning with excess oxygen.
3. Sandblasting.

All removal methods must comply with EPA and DNR regulations concerning air quality and material disposal.

The use of paint or asphaltic liquids over existing marking is not an effective means of marking removal. Mechanical means of paint or asphaltic liquids over existing marking is not an effective means of marking removal. Where mechanical means of paint or asphaltic liquids over existing marking is not an effective means of marking removal, mechanical means of paint or asphaltic liquids over existing marking is not an effective means of marking removal. Where mechanical means of paint or asphaltic liquids over existing marking is not an effective means of marking removal, mechanical means of paint or asphaltic liquids over existing marking is not an effective means of marking removal.

Where pavement markings have been obliterated, night time inspections should be made to verify that the marking is no longer visible and does not interfere with the new pavement markings.

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MISSOURI ONE-CALL SYSTEM INC.
MODOT (314) 340-4100

Underground facilities, structures and utilities have been plotted from available surveys, records and information and, therefore, do not necessarily reflect the actual existence, nonexistence, size, type, number, of location or depth of these facilities, structures and utilities.

The Contractor shall be responsible for verifying the actual location of all underground facilities, structures and utilities, either shown or not shown on these plans. The underground facilities, structures and utilities shall be located in the field prior to any grading, excavation or construction of improvements. Should the actual location, size or depth of any underground facilities, structures or utilities differ from those indicated on these plans, the Contractor shall immediately notify Clayton Engineering prior to proceeding with the installation of any proposed improvements in the area where the difference exists. These provisions shall in no way absolve any party from complying with the Underground Facility Safety and Damage Prevention Act, Chapter 319, RSMO.

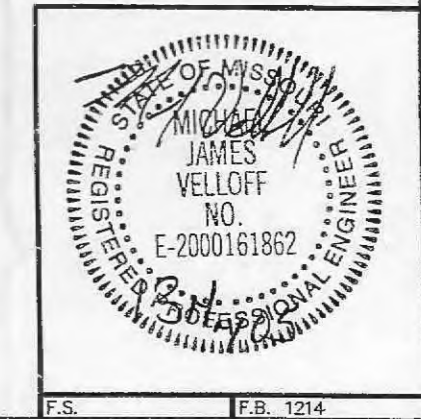
The signed and sealed original of this drawing is on file at the offices of the Clayton Engineering Company, Inc. The signed and sealed original is the official document and shall take precedence over any digital version.

NO.	DATE	REVISIONS
1	05-03-05	SLH REVISED PER CITY OF O'FALLON COMMENTS

TRAFFIC CONTROL PLAN
PHILLIPS 66

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Designed	SWQ
Drawn	SLH
Checked	MJV
Date	02-03-05
Project Number	04221
Sheet Number	4A of 13

All lane closures within MODOT's R/W must be approved by MODOT's work zone coordinator.

All public roads must be kept clear of mud & debris at all times. Failure to do so will be cause for the city to suspend work.