

All Town Sign Replacement Program - 2011

Inspection Worksheet

Page ____ of ____

Sign #	<input style="width: 100%;" type="text"/>		
Sign and Post Replacement Inventory			
Sign Needs to be Replaced (Y/N)	<input type="checkbox"/>	Sign Type	<input style="width: 95%;" type="text"/>
Sign Condition (code)	<input type="checkbox"/>	Route	<input style="width: 95%;" type="text"/>
Post Needs to be Replaced (Y/N)	<input type="checkbox"/>	Side of Street	<input style="width: 95%;" type="text"/>
Post Condition (code)	<input type="checkbox"/>	Direction Facing	<input style="width: 95%;" type="text"/>
		Present Location:	
		<input style="width: 100%; height: 100%;" type="text"/>	
Installation Information Log			
Proper Sign Installation Height	<input type="checkbox"/>	Proper Lateral Location:	
Required Sign Post Length	<input type="checkbox"/>	<input style="width: 100%; height: 100%;" type="text"/>	
Sign Replacement Post Type	<input type="checkbox"/>		
Sign Location Stake Installed (Y/N)	<input type="checkbox"/>		
<i>make sure holes are drilled in 4X6 wood posts to provide breakaway characteristics during installation process</i>			
Installation Date Completed	<input style="width: 100%;" type="text"/>		

Sign Condition Code:
B. Bent
C. Cracked Face material
D. Damaged
F. Faded
G. Good
I. Illegible
M. Missing
P. Peeling Face Material
R. Rusty
S. Scratched
V. Vandalized (shot or Painted)
O. Other (ex. obsolete)

Post Condition Code:
1. Satisfactory
2. Leaning
3. Bent (metal)
4. Warped (wood)
5. Damaged
6. Two Posts Spliced Together where Bottom Post > 2.5' Above Ground
7. Other

Post Types:
B. Building
C. U Channel
F. Fence
L. Light Pole (metal)
M. Mast Arm
P. Pipe
S. Signal Pole (metal)
T. Square Tube (Telespar)
U. Utility Pole (wood)
V. Wood (round)
W. Wood (4X4)
X. Wood (4X6)
O. Other

Shaded post types are available for ordering

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