

	1214 Church Street Nashville, TN 37246 (615) 747-3970 www.nespower.com Attachments@nespower.com	 Overview Map	Design Date:	11/20/2017	Reviewed By:	C.Duncan	OK Poles				<input type="checkbox"/>			
			Design By:	C.Duncan	Revise By:		1				Utility:	Other:	Total:	
			Drawn By:	M.Greenwell	City / Township:	Nashville								
			Application #:	17L-02232	County:	Davidson								
			Proposee Code:	City of Belle Meade Surveillance System 6	Line Dept:	WSC	ENG WO#:	318530	ENG WR#:	991351421				

Operator shall not install Attachments without having received a License for each pole. This Cover Map shall not be considered a License to Attach.
 Communications cables shall be no closer than 40" from utility conductors at pole and 30" at midspan.
 All Companies must tag attachments with approved permanent identification markers.

Drawing Title: E(P)PC = Existing (Proposed) Pole Clearance problem E (P)BC = Existing (Proposed) Between Clearance problem E(P)OL = Existing (Proposed) Pole Overload E(P)JH = Existing (Proposed) Attached to J-Hook E(P)TT = Existing (Proposed) Trim Trees
 E(P)GC = Existing (Proposed) Ground Clearance problem E(P)NA = Existing (Proposed) Not Attached to pole E(P)GA = Existing (Proposed) Guy / Anchor problem PPA= Proposed Cable already Attached PCA = Proposed Cannot attach



CONSTRUCTION NOTE:
 The installation of Y down guys is not authorized in any application without prior written approval from NES.

 NES	1214 Church Street Nashville, TN 37246 (615) 747-3970 www.nespower.com Attachments@nespower.com	N ↑	Design Date: 11/20/2017 Design By: C.Duncan Drawn By: M.Greenwell Application #: 17L-02232 Proposee Code: City of Belle Meade Surveillance System 6	Reviewed By: C.Duncan Revise By: City / Township: Nashville County: Davidson Line Dept: WSC	OK Poles 1	ENG WO#: 318530 ENG WR#: 991351421	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th>Utility:</th> <th>Other:</th> <th>Total:</th> </tr> </thead> <tbody> <tr> <td>Pole Count</td> <td style="text-align: center;">1</td> <td style="text-align: center;">0</td> <td style="text-align: center;">1</td> </tr> <tr> <td>New Attachments</td> <td style="text-align: center;">1</td> <td style="text-align: center;">0</td> <td style="text-align: center;">1</td> </tr> <tr> <td>Overlash</td> <td style="text-align: center;">0</td> <td style="text-align: center;">0</td> <td style="text-align: center;">0</td> </tr> <tr> <td>Rearrangement</td> <td style="text-align: center;">0</td> <td style="text-align: center;">0</td> <td style="text-align: center;">0</td> </tr> <tr> <td>Midspan Poles</td> <td style="text-align: center;">0</td> <td style="text-align: center;">0</td> <td style="text-align: center;">0</td> </tr> <tr> <td>Pole Replacements</td> <td style="text-align: center;">0</td> <td style="text-align: center;">0</td> <td style="text-align: center;">0</td> </tr> </tbody> </table>		Utility:	Other:	Total:	Pole Count	1	0	1	New Attachments	1	0	1	Overlash	0	0	0	Rearrangement	0	0	0	Midspan Poles	0	0	0	Pole Replacements	0	0	0
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