

Clayton County Traffic Signal Inventory Checklist

Intersection
Project No.

Existing Conditions		Preliminary Design	
Curb and gutter		Steel/concrete poles	
Sidewalk		Mast arm assemblies	
Drainage structures		Span wire	
Curb ramps		Signal head placement	
Signs and pavement markings		Nearside heads/louvers/prog heads	
Utility poles/guys (note poles to remove)		D-3's on span	
Signal poles/guys (note poles to remove)		Pedestrian signals	
Pedestal poles (note poles to remove)		Pushbuttons/signs	
Ped. signals/push buttons/signs		Curb ramps	
Detector loops		Crosswalks/stop bars	
Loop lead-ins		Type 2 PB on each corner	
Pull boxes		6 x 6 pulse loops	
Cabinet		6 x 40 presence loops	
Nearest transformer		Video detectors	
Power service routing		1/4" span for aerial lead-ins	
Landscaping/retaining walls		2" conduit for u/g lead-ins	
R/W or street name monuments		Cabinet location	
Span configuration		Power service routing	
Signal heads		Signal phasing	
Span-mounted signs		Blank-out signs	
Existing CCTV cameras			
Existing drop cables			
PICTURES			