

433 N. Virginia Street Prescott AZ 86301 928-777-1130

PERMIT ST	ATUS:	☐ APPRO	OVED		NOT APPROVE	D	
DATE:	[TODAY]						
PERMIT #:	[PERMIT N	UMBER]					
RE:	[SITE ADDI	RESS]					
ROUND OF	REVIEW:	☐ 1 ST	$\square 2^{ND}$	$\square 3^{RD}$	$\Box 4^{\mathrm{TH}}$		
THE FOLLOWING LIST INCLUDES REVIEW COMMENTS AND REQUIRED CORRECTIONS FOR THIS PROJECT. ALL ITEMS LISTED, REQUIRE CORRECTION AND RESUBMITTAL TO CITY HALL, 201 S. CORTEZ STREET.							
TRAFFIC AND TRANSPORTATION							
GENERAL S	SUBMITTAL	CHECKLIST	<u>[</u>				
Not App App N/A							
	Civil Plan sheets shall be submitted in accordance with the General Submittal Checklist, unless otherwise noted						
	Traffic Impact Analysis, per Land Development Code, Section 6.14						
	Geotechnical Report						
	Transportation Geometrics Report						
	Plat						
	Easements						
	Publi	c Utility Ease	ement				
	Non-	Vehicular Ad	cess Easeme	ent			
	☐ Temp	orary Const	truction Ease	ment			
	Acce	ss/Maintena	nce Easemer	nt			

TRANSPORTATION REPORTS (GENERAL) CHECKLIST

Not App App N/A						
	Engineer's Seal					
	Existing Conditions					
	Site Description, Size, Addresses, Major Street, Township, Section Range					
	Existing Topography and Landform Features					
	Existing and Proposed Zoning and Land Uses					
	Street Classification					
	Design Speed/Posted Speed					
	Geometrics					
	Horizontal					
	Vertical					
	Curve Data					
	Radius					
	Right of Way Sight Distance/Triangles					
	Triangle (Vertical and Horizontal)					
	Setbacks					
	Superelevation, if applicable					
TRANSPOR	TATION PLAN CHECKLIST					
Not App App N/A						
	Street Alignment					
	Stationing					
	☐ Tangent Bearings					
	Curve Data					
	Curb (radii, elevations at radius turns and lot lines)					
	Access Connectivity (Future Roadways)					
	Access & Utility Easements					
	Subdivision Blocks					
	Roadway Geometrics - Horizontal Alignment					

Curve Radius				
Super Elevation in Curves				
Compound Curves				
Tangent Sections				
Intersections at 90 degrees (+/- 10°)				
Roadway Geometrics - Vertical Alignment				
Vertical Curves				
Longitudinal Street Grades				
Street Intersection Spacing, per LDC Section 6.3				
Auxiliary Traffic Lanes (Left turn, deceleration, acceleration, stacking, etc)				
Driveway Access Guidelines, per LDC Section 6.3				
Right-in, Right-out				
Median Design				
Curb and Gutter				
Vertical Curb				
Roll Curbs				
Median Curb				
Curb Returns				
Curve Tables				
Quarter Deltas				
Sidewalks				
Pavement Cross Sections				
Typical Sections				
Cul-de-Sacs, Knuckles and Dead End Streets				
Partial Street Improvements				
Survey Monuments				
Multi-Use Paths/Trail Facilities				
Mail Boxes				