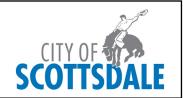


	ect Name:	Date Submitted:		
	ct Number:			
Project Location:				
Consultant:		Consultant Contact:		
Cons	ultant Address:	Consultant Phone Number:		
		Consultant Email:		
C	Chart			
Cover:	<u>Sneet</u> Project details (project name, project number, etc.)			
		info available on COS website		
	City Council Members and Charter Members – Current Vicinity map - township, range, and section, north arro			
	Benchmarks	w, approximate project illints		
	Basis of bearing			
	Sheet index			
	Sheet muex			
Notes	and Typical Sections			
	General Construction Notes for Capital Projects			
	General Utility Notes			
	Preliminary pavement structural section			
	ol Plan - Prelim Control Plan			
	COS bench marks			
	Monument line or construction centerline tied to COS	pench marks		
	Preliminary Stationing			
	Street names			
	Curve data			
Demo	/ Relocations			
		ties that are in conflict with work, and shall be checked against		
	as-built drawings and topo/planimetric surveys	ties that are in commet with work, and shall be encored against		
	as call diamings and topo, planinetine surveys			
Plan aı	nd Profile Sheets			
	Current topo and planimetric survey			
	Preliminary stationing of all roads			
	Preliminary horizontal alignments of new work			
	Preliminary edge of pavements			
	Existing ROW			
	Existing utilities as determined from as-builts, topo and	l planimetric surveys, and utility provided mapping		
	□ Street names			
	New curb, gutter, sidewalk, medians and driveways			



Proje	ct Name:	Date Submitted:
Project Number:		
	nd Profile Sheets (continued)	
	Property lines	
	Preliminary layout of utilities	
	Include assessor parcel number and property address f	or all adjacent parcels
Draina	ge Plans	
	Preliminary layout of proposed pipe in relation to utilit	ios and roadway improvements
ш	Preliminary layout or proposed pipe in relation to utilit	es and roadway improvements
Sewer	and Water Plans	
	Preliminary layout of proposed pipe in relation to utilit	ies and roadway improvements
<u> Traffic</u>	Signal Plans	
	Prelim locations of signal poles in relation to existing ar	nd proposed roadway improvements
	<u>stimate</u>	
	30% level cost estimate (±30%)	
Conor	al Drawing Information:	
		nd north arrow. North arrow shall generally point to top or
Ц		nd north arrow. North arrow shall generally point to top of
	right edge of page.	
	All drawings shall be on the latest COS Title Block.	
	Survey CAD file Provided to City	linearstine and a color than a good to be included at angle
	Not all items will apply to every project. City has final c submittal level.	discretion as to what items need to be included at each
	Adherence to or use of this list does not imply or appro	ve any change of scope. Coordinate with CPM Project
	Manager for potential scope changes.	



Proje	ect Name:	Date Submitted:
Proje	ect Number:	
Proje	ect Location:	
Consultant: Consultant Address:		Consultant Contact:
		Consultant Phone Number:
		Consultant Email:
Cover	Sheet	
	Items included on 30% Checklist	
	No conflict signature block – preliminary list of utilities	
	FEMA flood plain map block	
	Maricopa County environmental block	
		nd total disturbed area (in acres) for SWPPP determination
Notes	and Typical Sections	
	Items included on 30% Checklist	
	Prelim typical sections: curb and gutter, sidewalk, medi	ian and pavement, cross slopes, right of way
	Pavement structural sections	
	Project specific notes	
<u>Details</u>	<u> </u>	
	Preliminary details	
Contro	ol Plan	
	Items included on 30% Checklist	
	Final control plan	
Storm	<u>Drain Details</u>	
	Preliminary plan, profile and lateral pipe views of storm	n drains, culverts, etc.
	<ul> <li>Include preliminary utility locations in plan, pro</li> </ul>	ofile, and lateral pipe views
Remov	vals / Relocations	
	Items included on 30% Checklist	
	Final identification of improvements, appurtenances, o	r utilities that conflict with work
	nd Profile Sheets	
	Items included on 30% Checklist	
	Stationing of roads within work	
	<b>0</b>	
	<ul> <li>Include station offset control tied back to center</li> </ul>	erline or monument line
	Vertical alignments of new work	
<ul> <li>Include vertical curve data</li> </ul>		
	<ul> <li>Grade breaks</li> </ul>	
	<ul><li>Slopes</li></ul>	
	Edge of pavements	



l	Proje	ct Name:	Date Submitted:
Į	Proje	ct Number:	
0	lan an	nd Profile Sheets (continued)	
		Limits of earthwork	
		Proposed ROW	
		Proposed Easements	
		Curb, gutter, sidewalk, medians and driveways	
	_	<ul> <li>Include station offset control tied back to center</li> </ul>	erline or monument Line
		Layout of utilities and any relocations Identified on Ren	
	_	zayout or atmitted and any relocations rachtmed on her	iotais y nelosation i lain
		ge Plans	
		Items included on 30% Checklist	
		Drainage improvements in relation to utilities and road	
		<ul> <li>Include station offset control tied back to center</li> </ul>	
			points of interest (culverts, storm drain entries and outfalls,
		wash or open channel realignment, etc.)	
		Show hydraulic grade line on all profiles	
5	ewer	and Water Plans	
		Items included on 30% Checklist	
		Utility locations in relation to roadway improvements	
		<ul> <li>Include station offset control tied back to center</li> </ul>	erline or monument line
	ianina	and Pavement Marking Plans	
2		Prelim layout of pavement markings	
		Type, size, location	
		<ul><li>Symbols, striping</li></ul>	
		<ul> <li>Lane width dimensions</li> </ul>	
		Bicycle lanes	
		Prelim layout of signage	
	_	<ul> <li>Identification of existing signage</li> </ul>	
		<ul> <li>Sign type, size, location, and height</li> </ul>	
		<ul><li>Sign symmatry table</li></ul>	
ſ	raffic	Signal Plans	
		Items included on 30% Checklist	
		Final locations of signal poles in relation to existing and	proposed roadway improvements
		Prelim locations of cabinets, junction boxes, and other	appurtenances
L	ighting Plans		
_	_	Prelim locations of street lights and other lighting fixtur	res
		_	



Proje	ct Name:	Date Submitted:
Proje	ct Number:	
Landsc	ape Plans Identify utility tie in for irrigation, including prelim met Prelim layout of vegetation Prelim layout of irrigation	er, backflow preventer, and other special valve locations
Special □	Provisions Preliminary technical special provisions to MAG and CC	S Supplement to MAG
<u>Prelimi</u>	inary Construction Schedule Preliminary construction schedule	
Cost Es	<u>timate</u>	
	60% level cost estimate (±20%)	
Genera	al Drawing Information:	
	All drawings shall have appropriate scale information a right edge of page.	nd north arrow. North arrow shall generally point to top or
	All drawings shall be on the latest COS Title Block.	
	Not all items will apply to every project. City has final c submittal level.	liscretion as to what items need to be included at each
	Adherence to or use of this list does not imply or appromanager for potential scope changes.	ve any change of scope. Coordinate with CPM Project



Proje	ct Name:	Date Submitted:
Proje	ct Number:	
Proje	ct Location:	
Cons	ultant:	Consultant Contact:
Cons	ultant Address:	Consultant Phone Number:
		Consultant Email:
Cover :	<u>Sheet</u>	
	Items included on 60% Checklist	
	Signed no conflict signature block	
	<ul> <li>Utility no conflict package</li> </ul>	
	Signed Maricopa County environmental block	
Notos	and Typical Sections	
	Items included on 60% Checklist	
	Final typical sections: curb and gutter, sidewalk, media	n and navement cross slones right of way
	rillal typical sections. curb and gutter, sidewark, media	n and pavement, cross slopes, right of way
Details		
	Items included on 60% Checklist	
	Final details	
	<ul> <li>All details coordinated with plan sheets that th</li> </ul>	ey're reference from
	·	
Contro	l Plan - Prelim Control Plan	
	Items included on 60% Checklist	
	<u>Drain Details</u>	
	Items included on 60% Checklist	
	Incorporate pothole data on plans	
Da	rala / Dalacationa	
	r <u>als / Relocations</u> Items included on 60% Checklist	
Ц	items included on 60% Checklist	
Plan aı	nd Profile Sheets	
	Items included on 60% Checklist	
	Incorporate pothole data on plans	
Draina	go Plans	
	ge Plans Items included on 60% Checklist	
	items included on 60% Checklist	
Sewer	and Water Plans	
	Items included on 60% Checklist	



L	Proje	ct Name:	Date Submitted:
l	Projec	ct Number:	
5		and Pavement Marking Plans	
		Items included on 60% Checklist	
		Final layout of pavement markings	
		<ul> <li>Type, size, location</li> </ul>	
		<ul> <li>Symbols, striping</li> </ul>	
		<ul> <li>Lane width dimensions</li> </ul>	
		<ul> <li>Bicycle lanes</li> </ul>	
		Final layout of signage	
		<ul> <li>Sign type, size, location, and height</li> </ul>	
		<ul> <li>Sign summary table</li> </ul>	
	roffic (	Signal Plans	
_		Signal Plans Items included on 60% Checklist	
		Final locations of cabinets, junction boxes, and other ap	nurtenances
		Tillar locations of cabinets, junction boxes, and other ap	purteriances
	ighting	g Plans	
		Items included on 60% Checklist	
		Final locations of street lights, other lighting fixtures, bo	oxes, etc.
_	andsca	ape Plans	
		Items included on 60% Checklist	
		Final layout of vegetation	
		Final layout of irrigation	
5		<u>Provisions</u>	
		Final technical special provisions to MAG and COS Supp	lement to MAG
,		nary Construction Schedule	
		Updated construction schedule	
_	+ F-	At march o	
_		timate	
		90% level cost estimate (±10%)	
7	enera	l Drawing Information:	
_			nd north arrow. North arrow shall generally point to top or
	_	right edge of page.	ia notification. Notification shall generally point to top of
	П	All drawings shall be on the latest COS Title Block.	
		Not all items will apply to every project. City has final d	iscretion as to what items need to be included at each
	ب	submittal level.	issistion as to what items need to be included at each
		Adherence to or use of this list does not imply or appro	ve any change of scope. Coordinate with CPM Project
	_	Manager for potential scope changes.	To any analogo of occupant coordinate man of mirroject

Manager for potential scope changes.



### **Bid Set Submittal Checklist – Roadway Projects**

Proje	ct Name:	Date Submitted:
Proje	ct Number:	
Proje	ct Location:	
Cons	ultant:	Consultant Contact:
Cons	ultant Address:	Consultant Phone Number:
		Consultant Email:
<b>Drawir</b>	ngs	
	Sealed	
	<ul> <li>COS Planning Approved</li> </ul>	
Specia	l Provisions	
	Sealed	
Constr	uction Schedule	
	Final construction schedule	
Cost Es	stimate_	
	Final cost estimate (±10%)	
	Bid Tab with quantities	
Genera	al Drawing Information:	
	☐ Use COS Provided Excel Spreadsheet for Bid Tab.	
	Proposed Improvements CAD file shall be provided at	time Bid Documents are issued.
	Not all items will apply to every project. City has final submittal level.	discretion as to what items need to be included at each
П	Adherence to or use of this list does not imply or appr	ove any change of scope. Coordinate with CDM Project



### Native Plant Permit Submittal Checklist – Roadway Projects

Proje	ect Name:	Date Submitted:	
Project Number:			
Proje	ect Location:		
Consultant:		Consultant Contact:	
Cons	ultant Address:	Consultant Phone Number:	
		Consultant Email:	
Cover	<u>Sheet</u>		
	Project details (project name, project number, etc.)		
	City Council Members and Charter Members – Current	info available on COS website	
	Vicinity map - township, range, and section, north arro	w, approximate project limits	
	Benchmarks		
	Basis of bearing		
	Sheet index		
Nativo	Plant Plan Sheets		
	Current topo and planimetric survey		
	Stationing of all roads		
_	□ Edge of pavements		
	Existing ROW		
	Street names		
	New curb, gutter, sidewalk, medians, and driveways		
	Provide the following information for all protected nat	ive plants within the affected area:	
	o Location		
	o Quantity		
	o Species		
<ul><li>Size</li><li>Comments</li></ul>			
	Salvage Status		
_	<ul> <li>Summary for each type of Native Plant</li> </ul>		
	Property lines		
	Current aerial photograph with site plan overlay and p	·	
	Include assessor parcel number and property address	•	
	☐ All work shall be done in accordance with Scottsdale Revised Code Sec 46-105, Appendix B, Article VII, Section 7.5		

Manager for potential scope changes.



#### **Native Plant Permit Submittal Checklist – Roadway Projects**

Proje	ect Name:	Date Submitted:
Proje	ect Number:	
Excel F		owing for each native plant: location, species, size, condition
_	salvage status assessor parcel number	5 m. 6 m. 6 m. 7 m. 7 m. 7 m. 7 m. 7 m. 7
Genera	al Drawing Information:	
	All drawings shall have appropriate scale information a	nd north arrow. North arrow shall generally point to top or
	right edge of page.	
	All drawings shall be on the latest COS Title Block.	
	Native Plant Survey CAD file Provided to City	
	Not all items will apply to every project. City has final of submittal level.	discretion as to what items need to be included at each
	Adherence to or use of this list does not imply or appro	ove any change of scope. Coordinate with CPM Project