## CITY OF SHERIDAN - FORM 101-2 FINAL SUBMITTAL CHECK LIST – WATER/WASTEWATER PROJECTS

		(Name of Subdivision or Project)			
		Final Construction Plans	Record	Drawin	gs
			For City Use Only		
Comp	N/A		No Exceptions Taken	Revised and Resubmit	Construction Corrected
COVER SH	IEET				
		Vicinity map with scale Subdivision name Complete index of sheets Identify vertical/horizontal control datum	<u></u>		
PLAT		P. code as			
		Bearings North Arrow			-
		Scale			
		Block and lot dimensions and lot numbers Street names		<u> </u>	
		Easements of utility and drainage  Complete legend			
OVERALL WATE					
		Existing and proposed fire hydrant locations and spacing per requirements of the latest Edition IFC			
		Length and size of pipe to be used			
		Valve locations			
		Locate all water service connections on overall maps			
		Identify location of high hazard services requiring pressure principle backflow preventers			
WAST	E WATER				
		Existing and proposed manhole locations and spacing			
		Length and size of sanitary sewer lines			
		Grade of proposed line			
<u>ELI</u>	ECTRICAL	Locate all sanitary sewer service connections  , CABLE TV, TELEPHONE, GAS  Evisting and proposed locations			
		Existing and proposed locations			

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CTDEET AND ALLEY	S (IF ADDITIONAL E) DI ANS AND DOCTILES			
SIREEI AND ALLEY	S, (IF APPLICABLE) PLANS AND PROFILES  Plans and profiles for every street			
	Grade			
	Arrows showing direction of flow on plan sheet			
	Sidewalk width and location			
	Right-of-way and street widths			
	Access to all lots			
	Locations of water meter pits/curb stops			
WATER AND SANITA	ARY SEWER PLANS AND PROFILES FOR EACH STREET AN All elevations including surface elevations and elevations of inverts in and out on sewer manholes  Percent Grade  Length, size, and type of Pipe  Locations of valves and hydrants  Exact locations of all services and invert elevations of sewer stubs  Minimum depth of water mains	ID MAI	N	
OVERLOT GRADING	DRAINAGE AND STORM SEWER PLANS AND PROFILES			
•	Foundation elevation buildings envelope area footprint			
	Contour lines existing and proposed			·
	Designate controlled fill areas >2'			
	Location of drainage easements			
	Location and elevation of all existing floodplain			
	Location of existing drainage facilities and structures			
	Overall drainage area and sub-area boundaries			
	Proposed type of street flow			
	Location of proposed storm sewer and open channel ways including inlets, manholes, culverts, and other appurtenances including riprap protection and profiles showing existing and proposed sizes, type and grades and hydraulic grade lines for minor and major storms			
	Location of proposed outfall points for runoff from the			_
	developed area  Location of storm water quality facilities			
DETAILS:	Location of Storm water quality facilities			
STREET DET	All S			
JIKLLI DEL	Right-of-Way and street width dimensions			
	Typical Street Cross Section			
	Thickness of base and sub-base courses			
	Curb and walk details			

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		Catch basin design locations			
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		Thickness of sub-surface and surface courses			
		Base/Core information from soil investigation			
WA	TER MAIN	N DETAILS			
		Valve Box detail			
		Fire Hydrant detail			
		Pipe bedding for trench over-width and adverse conditions			
	•	Trench detail Thrust block detail			
	-	Air relief and pressure relief valve details			
		Service line detail			
	•	Cathodic Protection			
WA	STE WAT	<u>ER</u>			
		Manhole and cover details			
		Pipe bedding for trench over-width and adverse conditions			
·		Trench detail			
	-	Service line detail			
		End of line marker detail			
TRAFFIC C	ONTROL				
		Street name sign			
	•	Stop signs and other regulatory signs  Detail on size and shape of signs			
<del></del>		Legend showing what each sign is			
	-	Street striping			
GENERAL	NOTES	- Guest surpring			
<u> </u>		Each sheet must have in <b>bold</b> print the title of the streets shown thereon			
		Pages titled in the lower right corner			
		Page number in the lower right corner			
		Page number in the lower right corner			
		Specifications for all materials and construction techniques			
DESIGN RE	PORTS				
		Subsurface and Geotechnical Assessments			
		Overlot Grading			
	-	Water and Sewer Report			
		Soil Boring Report			

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FINAL REPORT							
	Compaction Tests						
	Concrete Tests (thrust ble	ocks & street collars)	_				
	Water Pressure Tests Water Disinfection Tests		_				
			_				
	Sewer Alignment Tests		_				
	Sewer Leakage Tests Sewer Deflection Tests		_				
COMMENTS	Sewer Deflection Tests						
COMMENTS							
					-		
(Name of Engine	r) (	(Date)					
(Name of Reviews	er) Itilities Department	(Date)					
City of Sheridali C	ינווונוכס בבףמו וווזכווו						