CITY OF LOVES PARK APPLICATION FOR PLAN EXAMINATION (TYPE OR PRINT IN INK)

	IMPORTANT: Applicant is to complete all items in Section I, II, and III						
l.	LOCATION OF BUILDING / OWNE	R INFORMATIO	ON				
Address of Property(Number) (Stree			zon eet) (Zip)		ning District		
Owne	er(Name)	(Mailing Ad	ldress)	(Zip)	(Phone #	······································	
Lot	Block		Subdivisio	on			
II.	TYPE AND COST OF BUILDING -	All Applicants a	re to com	plete A-G			
A.	TYPE OF IMPROVEMENT New Building Addition Alteration Repair, replacement Demolition (indicate use in I Moving (relocation) Temporary – 30 days only	C. Part B)		Type 1A Type 2A Type 2B	Type 1B(Nor (Nor (Nor Type 3B(Cor (Hea (Cor	ION (Must mark one) acombustible/Protected) acombustible/Protected) acombustible) abustible/Protected) avy Timber) abustible/Protected) abustible/Protected) abustible/Protected)	
B.	PROPOSED USE RESIDENTIAL (Excludes single or duplex residence R-1 (Transient) R-2 (Permanent) R-3 (Permanent/Boarding) R-4 (Permanent/Supervised)			Length Square Total S	Height Width Feet per floor (f	g (all floors)	
	Multi-Family # of Units Bedrooms per Unit Full Bathrooms per Unit Partial Bathrooms per Unit Carport	E. F.		Enclo	ET PARKING SI sed O	utdoors	
	Carage Carport	١.	\$	OATION OF	CONSTRUCTIO	<u></u>	
	COMMERCIAL (Nonresidential): AssemblyBusinessFactory/IndustrialHigh HazardInstitutionalMercantileStorageEducationalType U-Specify	G.	<u>DES</u>	SCRIPTION (OF WORK AND I	<u>JSE</u>	

NOTE: ICC International Building Code requires two (2) sets of plans and specifications for permit. As of 6/1/2017, construction and technical submissions submitted for plan review shall be submitted as follows: one (1) set of digital plans/documents in PDF format and one (1) set of hardcopy plans/documents will be required. The digital set shall be an exact copy and match the hardcopy set, including seals, signatures, and dates. All specifications and technical submissions shall also be required to be submitted as noted above. This application must be filled out and plan review fees paid prior to the commencement of plan review.

Ш.	IDENTIFICA [*]	FION – To be completed by all appli	icants				
Ī		Required:	,				
		NAME	MAILING ADDRESS & E-MAIL	PHONE & FAX #			
	Architect or						
•	Engineer						
Į	If known at time of application:						
	Building Contractor						
•	Electrical Contractor						
•	Plumbing Contractor						
	Mechanical Contractor						
an be ma	d pay the fees request approved by the anner than that provertify that where to make this a	uired. No error or omission in either Building Official or not, shall permovided for in the Codes adopted by the proposed work is authorized by	y the Owner of Record and that I h ant having read this application and f	aid plans or application have ructing the work in any othe			
	ALL PLAN REVI		E FORWARDED TO THE ARCHITE DING BY ELECTRONIC MEANS.	CT AND/OR ENGINEER			
Αp	pplicant Name		Date				
Ac	Address(Street, City, State, Zip Code)						
			e-mail				
C:	anoturo						

CITY OF LOVES PARK, ILLINOIS

WATER USE DATA SHEET

APPLICATION DATE	OWN	OWNER				
ARCHITECT		PHOI	NE			
CONTRACTOR		PHONE				
YPE OF OCCUPANCY						
FIRST FLOOR ELEV	FT. MSL	TOP FLOOR ELEV	FT. MSL			
	FI	IXTURE COUNTS				
Dishwasher		Lavatory				
Sink – single		Toilet – tank				
- multiple		- valve				
- restaurant		Shower (only)				
- service		Tub				
- laundry		Urinal - tank				
Clothes washer	valve					
Orinking fountain		Sill cock				
Other (describe)						
	0	THER DEMANDS				
Cooling water	GPM @	PSI				
Process water	GPM @	PSI				
rire suppression	GPM @	PSI				
rrigation	GPM @	PSI				
NATER METER SIZE AS SPE	CIFIED PER SUBMIT	TED PLANS	DATE_			

City of Loves Park Storm Water Detention User Fee Data Sheet

Owner			Contract	or
Owner Address			Contractor Ad	ddress
Owners Telephone			Company Tele	ephone
Point of Contact (PO	<u>C)</u>		POC)	
POC Telephone			hone	
	Project Info	rmation		
	Street Add	Iress		
Subdivision	Lot		Block	Property Code
	Calculation for Stormw	ater Detenti	ion Fee	
			Existing Modific	
1. Roof Area (Projected on the ground surface)			SF
2. Pavements	(Including sidewalks)			SF
3. Pervious Surface (Undeveloped/landscaping)			SF
4. Total Area of Parce	ıl	Acres		SF