

CITY OF AZTEC COMMERCIAL DEVELOPMENT REQUIREMENT

Welcome to the City of Aztec! We look forward to working with you on your commercial development. Below we have listed a brief overview of development requirements that may apply to your project.

- <u>Setbacks and/or Privacy Fencing</u>. Depending on the zone designation of your development site and the types of uses adjacent to your site, you may be required to meet setback requirements for structures and/or may be required to install privacy fencing.
- <u>Dumpster Screening</u>. Commercial dumpsters visible from a public right-of-way must be screened from view. Construction standards for dumpster enclosures can be provided.
- <u>Parking Requirements</u>. Construction of new commercial buildings as well as additions to existing commercial buildings require adherence with Aztec Municipal Code Sections 26-3-171 through Sec. 26-3-176.
 - A drainage study and drainage plan are required with your parking plan; drainage plans must be certified by a licensed engineer certified in the State of New Mexico and must be designed to accommodate a 100 year storm event with a six hour duration.
- <u>Landscaping Requirements</u>. All new construction, as well as redevelopment of existing lots, requires the submission of a landscaping plan. Details on landscaping requirements can be found in Aztec Municipal Code Sec. 26-3-151 through Sec. 26-3-157.
- Architectural Requirements. All metal buildings erected in the City must adhere to design requirements; these requirements are available in Aztec Municipal Code Sec. 26-3-161 through Sec. 26-3-164.

Aztec Municipal Code is available on the City of Aztec website at the following address: www.aztecnm.gov/citycode/book.htm.

If you have additional questions on these requirements or the permit process, please do not hesitate to contact the Community Development Department at (505) 334-7604 Monday through Thursday from 7:00 a.m. to 6:00 p.m.



CITY OF AZTEC COMMERCIAL DEVELOPMENT APPROVAL STAMP **APPLICATION**

Permit #: D	Date Started:	Date Approved:	Fees Paid:
APPLICANT CONTACT	INFORMATION		
Name:			
Physical Address:			
Mailing Address:			
Phone:			
Utility Account Name:			
CONTRACTOR INFORM	ATION		
Name:			
Certificate / License:			
Aztec Business License:			
Mailing Address:			
Phone:			
Email:			
PROPERTY INFORMATI	ON / DEVELOPMENT SI	TE	
Address:			
Tax ID:		Parcel Size (ad	p):
Zone District:		_	
Current Use:			
Proposed Use:			
Flood Zone Designation:			
Existing Square Footage:	Dwelling(s):		
	Accessory Structure(s):		
Proposed Square Footage:	Dwelling(s):		
-	Accessory Structure(s):		
Setbacks:	Front:	S	ide:
	Rear:	B	uilding:
Building Height:	Feet:		tories:
APPLICANT SIGNATUR			
l,	representing		certify that I have read this
documents submitted with the Regulations of the City of Az	ose and state under penalty his application are true and c ztec.	orrect and that I shall adhe	
Signature:		Date:	

CITY of AZTEC USE ONLY									
ATTACHED DOCUMENTATION (as required)									
	Yes	No	N/A	Comn	nents				
Ownership Verification									
Detailed Site Map									
Engineered Plans									
Building Elevations									
Landscape Plan									
Parking Plan									
Drainage Study									
Electric Load Calculations									
Curb Cut Permit									
Street Cut Permit									
Elevation Certificate									
Non-Conversion Agreemer									
Land Use Hearing Require									
3 1	-								
REGULATORY REQUIRE	MENTS N	IET							
	Yes	No	N/A	Comn	nents				
% of Lot Coverage									
Setback Requirements									
Height Requirements									
Zone Compliance									
Parking/Loading									
Dumpster Matal Building									
Metal Building									
Historic									
Wetlands									
NMDOT Permit NMED									
NIVIED				_					
FEES AND UTILITIES									
Permit Fees				Utilities					
Administrative Fee	\$			Electric	\$				
Permit Fee	\$			Water Meter	\$				
Curb/Street Cut Fee	\$			Water Inspection	\$				
Development Fee				Water Rights	\$				
Impact Fee	\$			Sewer	\$				
				Sewer Inspection	\$				
				Utility Deposit	\$				
Fee Total	\$			Utility Total	\$				

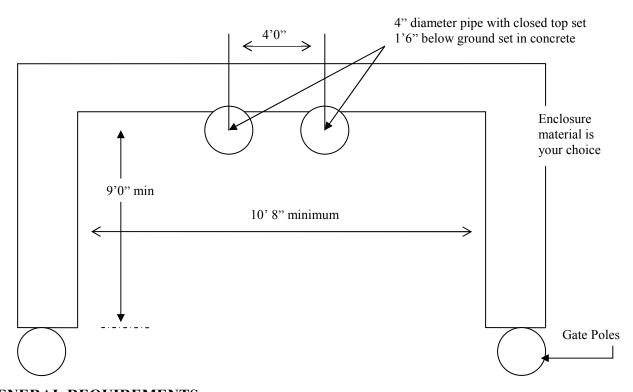


CITY OF AZTEC COMMERCIAL ELECTRICAL LOAD CALCULATION

Applicant Name:			
Address of Development Site:			
Electrical Contractor:			
Contractor License #:			
Total Square Footage of Building:			
Service Size:		Amps	
Voltage Requested:	3 Phase	1 Ph	ase
Conductor Size:			
Parallel Conductor:	Yes	No	
Number of Parallel Runs:			
Lighting Load:		Amps	
Receptacles Load:		Amps	
Refrigerated A/C Load:		Amps	
# Of Units:			
Tons Per Unit:			
Evaporative Cooler Load:		Amps	
# Of Units:			
Motor Size Per Unit:			
Electric Hot Water Heater Load:		Amps	
Electric Heat Load:		Amps	
Elevators Load:		Amps	
Electric Dryer Load:		Amps	
Welders Load:		Amps	
Kilns Load:		Amps	
Motors: (List all motors, indicate 10 or 30 by HP, voltages, starting and current)			
Miscellaneous Loads:		Amps	
Total Load (In Amps):		Amps	
Additional Comments:			July 2016

TRASH CONTAINER ENCLOSURE REQUIREMENTS

Transit Waste LLC does not require enclosures. However some city ordinances do require that Trash Containers be concealed from public view. The diagram below lists the major requirements necessary for Transit Waste to service trash containers which are placed inside of enclosures. For further information please contact Transit Waste at (505) 634.2510 or (505) 258-2394



GENERAL REQUIREMENTS

- 1. All enclosures should be designed without gates.
- 2. If gates are used, the poles that the gates hang on must also be 10' 8'' apart. All gates <u>MUST</u> have stakes to keep gate open while servicing container inside.
- 3. All enclosures must have open tops (no roofs).
- 4. FOR FRONT-LOADING CONTAINERS ONLY Enclosures must have a clear straight in approach distance of 50' 0, to front of enclosure, a minimum maneuvering of trash collection vehicles is required. Please verify with Transit Waste prior to construction.
- 5. NO PARKING AREA must be marked in front of enclosure.

- 6. No overhead electric or telephone wires in the area of enclosure.
- 7. For multiple containers inside of one enclosure, contact Transit Waste.
- 8. If containers are larger than three (3) cubic yards they will not be designed for wheels or to be moved by hand.
- 9. Transit Waste will not be responsible for damage if above requirements are not followed.
- 10. FOUNDATION: Due to the weight of garbage trucks it is suggested that a concrete slab for the containers and a concrete apron for the front truck wheels be constructed.

