





Date ______
Tracking Number _____

BUILDING PERMIT APPLICATION				MASTER APPLICATION		
Property Address:	Residential (Single Family)	Britang Residential (Two Family	O Resid (Half o	of Party Wall Double)		(Use)
	Commercial (Multi-Family)	Commercial (Business Us		nercial d Use)	Commercial (Accessory	
APPLICANT IN	FORMATION					
Applicant Identity: Mark all that apply	O Owner O	Lessee	ntractor O	Architect O E	ingineer	
Name LS Co	ur Carter	Electric		<u> </u>		
Address 044 Phone 5744	Westbask Ey 53 50 21	owy Ste Fo	ity Mac	state State State	LA Zip Zip Zip Zip Zip Zip Zip	alicon
SCOPE OF WO	PROPOSAL					
Description of propose	ed work (Please include th	orough details or pro	ovide attachme	nts.)		
	Wacan	24				
Will the exterior of th	ne building be altered in an	y way?	OYes BNo	Will a driveway be	installed?	OYes No
	Was this structure built before 1978? If yes, Supp G "Lead Based Paint Removal Form" is required.			Will any portion of the sidewalk be repaired?	OYes No	
Is the impervious surface area on the site where work will be performed > 5,000 sq ft?			OYes © No	If yes, Supp L "Sidewalk Repair Form" is required.		
Is the total area of th	ne site where you will be w	orking > 1 acre?	OYes No	VA/iII a alvenanatav la		
Will this project have	I this project have a total square footage of more the 40,000sf?			Will a dumpster be street?	OYes No	
Will any electrical work be done under this scope of work? Will any A/C or gas line work be done under this scope of work?			OYes ONo	If yes, Supp J "Dumpster/Con- strustion Zone Form" is required.		
			Oyes O No	Strustion Zone i		
	Will signage be affected (altered, added, changed)? If yes, Supplement H "Sign Permit Application" is required.					
Is this application fo	r a Federal Housing Unit?		OYes N O			
Estimate cost/value of	proposed work \$	25.00 *Attac	ch quote, contra	act, or other docum	entation of estin	nate.
Area of existing struct	ure X (III) ft² Area a	ffected	ft² New Ar	ea added	ft ² Number of F	Floors
Foundation Type: Sla	ab O Pier Sprinklers:	Yes O No	Building	Condition: O Good	Average O	V/A
Existing Use	4 Datma	Ef.	Proposed Us	se Apast	ment	
BUILDING INFO	ORMATION					
ICC Construction Type O Not Applicable O Site Built	•	Electrical Meters	mber of Existin	g Meters Number	r of New Meters	
ModularManufactured		Gas Meters				