AF HATTE			For staff use only	/:	
			PROJECT NUMB	ER	
			TIME SCHEDULE	D	
COTOOD *			TIME VERIFED W/APPLICANT		
SITE PLAN REVI	EW APPLICAT	ION and CHECK	LI2		
Contact Person(s): Ginger Maddox Lowrey, Planning Manager	601.545.4591	glowrey@hattiesbu	rams com		
Singer madder Lowrey, Flamming Manayer	JUTUTUTUTU	ฐษณะรูษาสแเยรมน	rgma.com		
Dori Thompson, Office Manager	601.545.4599	planning@hattiesbu	<u></u>		
Dept. of Urban Development, P.O. Box 1898 (zip 39				545-1962	
	<u>Schedule</u>	,			
Meets every Thursday at 9:00 a.m.		Conference Roo	m, City Hall		
Deadline for New Plan submission ar			5	dav	
				J	
A Representative must be present.					
		Today's Date:			
Name of Project:	<u> </u>				
·					
Municipal Address of Site:					
(For new Site Locations provide Address Verification	Letter from Forrest (County EOC)			
Proposed Use and Description of Project:					
	New Construction	Remodel	Addition	Concept Only	
This application is for (check one):					
Total Fee Enclosed	Amount \$	Cash	Check #		
Project Plan Representative/Title (person	Ψ		II	-	
that will be attending meeting):					
Representative Email Address:					
Company Name:					
Full Address:					
Phone:	Cell:		Fax:		
Architect/Engineer (if different from					
Representative):					
Company Name:					
Full Address:					
Phone:	Cell:		Fax:		
Property Owner Name:					
Property Owner's Full Address:					
Phone:	Cell:		Fax:		

YOU MUST SUBMIT COMPLETED CHECKLIST WITH <u>ALL</u> APPLICATION SUBMITTALS FOR SITE PLAN REVIEW



\$

Today's Date:

Name of Project:

Municipal Address of Site:

Estimated Project Cost



LEGEND FOR CODE REFERENCES USED:				
Hattiesburg's Land Development Code	LDC			
Hattiesburg's Code of Ordinances	C00			
International Code Congress - Residential Building Code	ICC-R			
International Code Congress - Plumbing Code	ICC-P			
International Code Congress - Fire Code	ICC-F			
Fair Housing Regulations - 1-888-341-7781	FAIR			
American Disability Act	ADA			

IF THIS IS A RE-SUBMITTAL, PLEASE LIST THE LAST SUBMITTAL DATE

IF THIS IS A REMODELING OR AN ADDITION, PLEASE LIST THE ORIGINAL SUBMITTAL DATE ______ IF KNOWN

heck box Staff **REQUIRED PLAT DRAWING FORMAT** for your Verification use A properly dimensioned site plan based on exact survey and/or properly recorded plat(s) of the property (attach copy of survey or recorded plat) DRAWN TO SCALE by a DESIGN PROFESSIONAL or to recognized graphic standard - scale used must be stated on plan Sufficient size to show all required items Provide six (6) copies of site plan page only (preferred size is 24" x 36" - minimum allowed is 11" x 17") If additional site plan related pages are provided for detail, civil plans, etc. then a minimum of four (4) copies must be provided (preferred size is 24" x 36" minimum allowed is 11" x 17") (Do not send building plans to the Site Plan Review Committee - those should be sent to the Building Department only) Provide one (1) reduced copy of site plan page(s) (preferred size is 8 ½" x 11" - maximum allowed is 11" x 17") 1 digitized copy is required for all submittals (Adobe PDF) Via file transfer, CD, or USB Drive Provide photographs of proposed site and adjoining property labeled as to North, South, East or West view - indicating property lines if possible (Separate application required for each of the technical change actions) Staff -**POSSIBLE TECHNICAL CHANGES -**Specify approved date, with any heck box **Application** Specific Change Required stipulations (attach copy), or **REQUIRED FOR COMPLETION OF PROJECT (IF KNOWN)** for your Received specify status of pending actions use

Name of Project:

	Planned Unit Development (PUD) Status - Approval from F	Planning Commission	/City Council							
	Planned Residential Development Status - Approval from I		n/City Council							
	Street or Alley Closing - Approval from Planning Commissi									
	Street or Alley Re-Naming - Approval from Planning Comn	nission/City Council		from		to				
	Subdividing of one or more lot(s) into multiple lots - Approv Council	al from Planning Con				to No of Lots				
	Subdivision (combination) of multiple lots Into 1 parcel - Ap Commission/City Council	to 1 parcel - Approval from Planning		No of Lots		to No of Lots				
	Conditional Use - Approval from Planning Commission/Cit	y Council		use for		•				
	Zoning Classification Change - Approval from Planning Co	mmission/City Counc	cil	from		to				
	Variance(s) - Approval from Board of Adjustments/City Col Historic Conservation Commission - Approval or Letter of C		oric Planner							
		sompliance nom mist								
Check box for your use	REQ	UIRED SPECIA	L DISTRICT	INFORMATIO	ON ON PRO	POSED SITI	Ξ			Staff Verification
	City Parcel Number(s) or	PPIN Number(s)	NOTE: D	O NOT USE CO	UNTY PARCE	L NUMBERS C)nly ppin or (CITY PARCEL N	IUMBERS	
			Property Serviced by which Utility Co: Historic Distri				ct			
				Water District						
				Power District						
	Current Zoning			C Section # roposed use:		Permitted Use	e or	Use Permit on Review Needed		
	ALLI	FLOOD ZONE	ES TO BE I	DELINEATE	D ON THE	SITE PLA	N			
	Flood zone(s)			FIRM Map #				FIRM Panel(s)		
	Three (3) Flood Elevation Ce Pre-Construction EC's required PRIOR t Const		ew Approval;	Under Const	ruction EC's	required at s	lab stage of c		and Post	
Check box for your use	REQUIRED P	ROJECT LOCA	ATION - TO E	BE SHOWN O	N PLAT (SIT	E PLAN)			Reference Code Section	Staff Verification

Name of Project:

	North Arrow	Subdivision na	me						
	Vicinity Map	Number of Lot	s (parcels)						
	Adjacent City Streets / Alleys	Development I	Name						
	Physical Street Address	Note: contact l	Emergency Mana	agement at (60°) 545-4615 for p	hysical street add	ress assignment		
			urrent Use (actual						
	Adjacent Lots Zoning Classifications (All sides)	Warehouse, Retai	I, Offices, Clinics, v	acant land, etc.) 0	r adjacent busine	ss name(s)			
Check box for your	REQUIRED P	ROPERTY AN	D STRUCTU	RE SPECIF	ICATIONS				Staff Verification
use			Spe	ecify			Note(s):		
	Overall project area square footage (lot size):						ovide the total o ect area as a no		
	Project disturbed area square footage (lot size):						site plan		
	Will this project be built on "Fill" or Existing Ground	If on "Fill" indic	ate quantity			AND			
	Structure Type (type construction: metal, brick, wood, etc.):								
	Facility Type (Single-family, 2-family, multi-family, townhouse, office, day care, warehouse, etc.):						dicate building of number of u		
	If Apartments:	Total Buildings		Total Uni	ts	building or building type			
Check box for your use	REQUIRED	PLAT REQUIRI	EMENTS				Indicate Page # where located on Attached	References are LDC Code Sections unless otherwise stated*	Staff Verification
	Show footprints of any and all existing buildings or structures and lab								
<u> </u>	Show footprints of any and all proposed buildings or structures and I		ccordingly						
	Show all ingress/egress to structure, including ADA compliant emerg	ency exits	North.	Couth	L a at	W/o ot			
	Show all Street frontage(s) in linear foot Show building setbacks to property lines: FRONT		North: BOTH SIDES	South:	East: REAR	West:			
			DOTT SIDES	1					
	Indicate if proposed project is located on a corner lot or an interior lo	t:						3.8, 6.2	

Name of Project:

heck box for your use		REQUIRED PLAT REQUIR	Indicate Page # where located on Attached	References are LDC Code Sections unless otherwise stated*	Staff Verification		
	Show location of any outside utilities (air conditionin	ng units, etc.) and any accessory str	its, etc.) and any accessory structures (state use of all structures)				
	Show lot coverage ratios (impervious surface)	Impervious (non-porous)	% Non-Impe	rvious (porous) %		6	
	Show lot area square footage					6	
	Show lot dimensions		Lot Width	Lot Depth		6	
	State number of building stories	State overall b	uilding height			6	
	Designate Buildable Area (gross floor area) square	footage					
	Show buffer(s), if required - they MUST include landsca	ping with trees to provide an 80% scree	ening, and include a six (6) foot m	inimum screened/SOLID FENCE		7.11	
		ow 10 ft. green space(s) along ALL street/alley frontages, within applicant's property line, with sufficient number of trees and landscaping; nimum size tree is 2 inch caliper, 25 gallon container, or equivalent; specify type tree to be used					
	Show grading and tree removal plan		ations and proposed species				
	Provide Landscape and Tree Plan, with tree specifi	cations and proposed species					
	Show any fencing proposed (in addition to required					7.9	
	Show any open storage proposed	specify location(s):				7.9	
	Show all terminal parking island(s) with green spac	e size and number of trees				7.5, 7.10	
	Show all interior parking island(s) with green space	size and number of trees				7.5, 7.10	
	Parking classification used	Show total number of required parking	g spaces, based on classification (use:		7.12	
	3	Indicate total number provided for eac	h standard parking space (Minimu	m 9′ x 18′)		7.12	
	(from Table 7.12)	Indicate total number provided for eac	th standard ADA space with appro	poriate aisle striping (Min. 9' + 5'			
	indicate any additional or mixed uses below:		Indicate total number provided for each standard ADA space with appropriate aisle striping (Min. 9' + 5' access aisle = 13' x 18'); and appropriate parking sign - mounted on pole or posted on wall				
	Parking classification used Indicate total number provided for each VAN accessible ADA space with appropriate aisle striping on passenger side of vehicle (Min. 9' + 8' access aisle = 17' x 18'); and appropriate parking sign - mounted on pole or posted on wall					7.12, ADA	
		Parking classification used Show all ADA access from parking to closest accessible entrance, complete with curb cut detail and any ramping required.				7.12	
						ADA	
	(from Table 7.12)	Provide general floor plan, including p	erimeter doors/windows				
	Indicate parking surface type	Specify:					
	Show all off-street parking areas	Indicate distance and route to any	parking not on site proposed	to be used		7.12.6	
	Show any off street loading berths/docks			•		7.5.3.10	
	Show any pedistrian loading / drop off points (must	have a 20' wide by 8' deep stripped	ADA access aisle)			7.6	

Name of Project: Municipal Address of Site:

Check box for your use	REC					Indicate Page # where located on Attached	References are LDC Code Sections unless otherwise stated*	Staff Verificatior	
			show width of all driveways						
			show width between all drivew	ays]	
			show width of any other curb c	uts					
			show all curb details						
	Show all means of Ingress/Egress,		Indicate type of curbs and gutt					7.0	
	whether proposed or existing, public or pr (placement of all existing and/or proposed dr		provide approved copy(s) of any required Highway Permit(s) (may provide copy of application during review process, but must have approved copy(s) prior to permit issuance)				7,9		
			Indicate if edge of asphalt or curbed and measurements are	edge of drive to edge of drive	or	back of curb to back of curb			
			NOTE: ALL CURB CUTS MUST	BE 10 FEET FRO	OM PROPERTY L	INE		7.5.1.2	
	Show all adjacent streets and alleys with complete proposed traffic route							7	
	Show any type of easement, whether proposed or existing – including type, size and whether underground or not							9.1.7.6., 9.1.7.9.iv.	
	Show any drive-thru window locations and traffic route to same						7.12.16.1		
	Show all circulation in parking lot - indicate if any directional traffic arrows or directional signs will be used							7.5	
	Show all lighting of parking and pedestrian ways (pole mounted and wall packs)							7.7	
	Show sidewalks, including any required or planned bumpers/wheel stops, specifying minimum widths (Must provide a minimum 36" ADA access route from parking to building; therefore 6' sidewalk is recommended where abutts parking)							7.6	
	Show access to all utilities and points of utilities hookup; i							12.5.9.2.iv.	
	Show all Fire Hydrant locations on site or specify distance			structure				7.2.1.iii., 7.5.3	
	Show all fire access locations to building (Note: emergen								
	Show any proposed canopy on building, provide: Heig	/	Depth		Location				
	locati	ion and numbe	r of exits including complete floorpla	n					
		/pe of kitchen proposed - you must provide commercial hood system type (if applicable)							
			otor location, size and type						
	Indicate sprinkler system type and location	: You may not	have an emergency ingress/egress i	n a kiicnen					
	Show Finished Floor Elevation for existing and proposed buildings & show "Crown of Street" spot elevations on all adjacent public streets/alleys							22.6 (COO)	
	Proper surface drainage, including placement of any reter					otorunoyo		9.1.7.	
	Provide storm drainage calculations and sanitary sewer p SWPPP; If 1-4.9 acres must be a SWPPP, but does not require	ans (must prov	vide 2 copies of all attached documentat					9.2	

Name of Project:

	Show all erosion control measures, including silt fer	icing			9.2		
Check box for your use		REQUIRED PLAT REQUIREMENTS Continued	Indicate Page # where located on Attached	References are LDC Code Sections unless otherwise stated*	Staff Verification		
	Provide detailed construction entrance						
	Show any natural features such as streams, lakes of	or other topographic features					
	Show any circumstances unique to site						
		on a 6" RAISED concrete foundation (no surface water to drain into interceptor)					
	Refuse collection areas (dumpsters)	screened with 6 ft solid fence					
	if used, must be:	if used must be					
	may not be closer than 5 ft to any structure provide adequate truck manuverability for pickup and servicing of unit						
	Provide detail of backflow preventor, if required						
	Provide detail of any retaining walls and footings (e						
		architectural definitions for buildings in the development, location, size and types					
		ide plans for recreational facilities, in any, parks, tot lots, playgrounds, open space, etc. v any existing billboards on this property					
	Provide such additional data, maps, plans, or stater	nents, as may be required for the particular use or a					
		ADDITIONAL INFORMATION FOR					
		r Housing requlations (some ADA regulations may also a					
	ADA compliance for building and restrooms will be VERIF	TED on building plans - not site plans, except parking, and	d access route/ramp to building as address	ed above			
		VERIFIED on building plans; but information may be revie					
		equire a separate review by the Building Official or official					
	Privilege License applications and requirements are on fil	uire a separate review by the Land Code Administrator or	onicial representative				
	Transient vendors have additional requirements - see Pla						
		ou a comprehensive written list of all items required	for re-submittal of a project upon your	initial submittal for revie	W.		
		eserve the right to add additional items needed at an			,		
		COMMITTEE MEMBERS CONTACT IN					
	NAME	TITLE	PHONE	E-MAIL AD	DRESS		
					sburgms.com		
	Charles Johnson	Police Dept - Traffic Division	601 545- 4949	ckjohnson@hattie			
	Stephen Mooney Battalion Chief/Fire Dept - Inspection Division 601 545-6678 smooney@hattiesburgms.com						
	Steve Mitchell	Division Manager/Building Official	601.554.1028	jmitchell@hatties		<u>1</u>	
	Kevin Bates	Building Inspector	601-545-4556	kbates@hatties			
	Andy Parker	Urban Forestry Manager	601 545-1541	aparker@hatties			
	Colton Hill	Public Services	601.545.4648	chill@hattiesb			
	Lamar Rutland	Engineering	601 545-4640	Irutland@hatties	sburgms.com		

Today's Date: Name of Project: Municipal Address of Site:			
Dwight Owens	LIFE of South MS - ADA	601.498.2332	owensdwight@yahoo.com

EXCERPT FROM

ORDINANCE NUMBER 2977 ADOPTED January 22, 2008 OF THE CITY OF HATTIESBURG, MISSISSIPPI

D. Plan Review Fees:

Commercial Building Plans Review ------ \$200.00

Site Plan Review – required for all development, EXCEPT owner/occupied singlefamily residential, and those determined by the Building Official to be unapplicable. Note: The public hearing fees include one Concept Review for those actions that require Site Review:

New construction reviews	\$200.00 for first acre, plus			
Review Fee Includes:	\$30.00 for each additional			
Initial Submittal	acre, or fraction thereof, of			
Two Re-submittals	development			
Expansion or renovation construction reviews	\$100.00 for first acre, plus			
Review Fee Includes:	\$30.00 for each additional			
Initial Submittal	acre, or fraction thereof, of			
Two Re-submittals	development			
Fourth and subsequent new, expansion or renovation Construction reviews	\$50.00 each additional submittal			
Concept Review (general layout review only)	\$ 50.00			
New use type(s) in existing building(s)	\$ 50.00			