FORM 20-D CHECKLIST FOR MOBILE HOME PARK PARISH OF LIVINGSTON

PAR	K NAME	REVIEWED BY				
LOC	ATION: SECTION(S), TOV	, TOWNSHIPSO		OUTH, RANGE		
OWN	NER/DEVELOPER/SUBDIVIDER (NAME, ADD					
	DATE:					
	<u>ITEM</u>		<u>YES</u>	<u>NO</u>	<u>N/A</u>	
1.	Park name					
2.	Park location (access road, section, township &	range)				
3.	Owner's name					
4.	Surveyor/Engineer's name					
5.	Street names (letter of approval from building o	fficial)				
6.	Ownership of adjoining properties					
7.	Names of adjoining subdivisions					
8.	Lot numbers (consecutive)					
9.	Lot dimensions					
10.	Drainage impact study					
11.	Contours compiled from quadrangle map or oth	er sources				
12.	Vicinity map at one (1) inch to two thousand (2, or larger. Project tied to section or 1/4 section or measured or scaled distance	,				
13.	Bench marks. Provide description, location and	elevation (1	MSL)			

<u>ITEM</u>		<u>YES</u>	<u>NO</u>	<u>N/A</u>
14.	Date			
15.	North arrow			
16.	Scale in feet (graphic)			
17.	Place for Parish President's approval (signature and date)			
18.	Place for Recommendation of approval by Parish Review Engineer (signature and date)			
19.	Method of sewage collection, treatment and disposal approved by Livingston Parish Health Unit and State Board of Health			
20.	Method of water supply approved by Livingston Parish Health Unit and State Board of Health			
21.	Note stating that individual mobile home or trailer spaces CANNOT be subdivided or sold - can only be leased or rented			
22.	Park is at least three (3) acres			
23.	Park has a minimum of 200 feet of frontage on a publicly maintained street or road			
24.	Seven and one-half (7.5) or less mobile home sites per acre			
25.	 PRIVATE DRIVES WITHIN PARK a. Twenty-four (24) feet wide road bed with fifty (50) foot wide servitude of passage. b. Compacted eight and one half (8.5) inch thick by thirty (30) foot roadway limestone or soil cement base c. Adequate drainage d. Twenty (24) foot wide by 2" thick hot asphaltic concrete drive e. Cul-de-sac – 55' minimum outside turning radius; 35' minimum inside pavement radius f. Permanent T-turnarounds may be used minimum width of 20' & minimum length of 80' g. Street lights along private drives 1 street light for avery 3 lets 			
26.	1 street light for every 3 lots MOBILE HOME SITE/TRAILER SPACE a. Concrete footings of minimum 4" thick b. Concrete parking pad - 4" thick, 18' by 24' wide c. Sanitary sewer connection			

d. Water connection			
<u>ITEM</u>	<u>YES</u>	<u>NO</u>	<u>N/A</u>
27. Garbage hoppers - minimum capacity of .5 cubic yards per family per week, and must be enclosed with a 6-foot solid fence			
Solid wood or metal fence eight (8) feet high on all side and rear property lines of said mobile home parka. Skirting or rigid type material at base of trailers			
 29. Park plans a. Reviewed and approved by Parish Engineer prior to public hearing b. Reviewed by Parish Planning Commission prior to public hearing c. One set of plans and specs submitted directly to Parish Engineer's office d. Two sets of plans and specs submitted directly to Parish Council office 			
 30. UNDER CONSTRUCTION a. Road - survey work okay b. Sewer lines laid c. Water lines laid d. Service poles installed with FEMA elevation requirement on pole or on other permanent monument e. Parking pads constructed 			
31. Twelve (12) prints of preliminary/final plat submitted directly to Parish Council office			
32. One (1) print of preliminary/final plat submitted directly to Parish Engineer's office			
33. Letters sent to the various utility companies, districts, Parish Council members, etc.			
34. If the Development is located within 0.25 miles of a State Hwy DOTD will need to be notified			
REMARKS:			