APPLICATION AND FINAL PLAT CHECKLIST

· ·			DATE:July 9, 1984
Name of Proposed	Subdivison	ORLEA	NS ON THE LAKE
Name of Subdivide	r <u>Richar</u>	d Harris	
Address P.	O. Box 279, Ro	ockwall,	Texas 75087 Phone 722-5746
Owner of Record _	Richar	d Harris	
Address P.	O. Box 279, Ro	ockwall,	Texas 75087 Phone 722-5746
Name of Land Plan	ner/Surveyor/E	ngineer	Harold L. Evans, Consulting Engineer
Address P. O	. Box 28355, D	Dallas, T	exas 75228 Phone 328-8133
Total Acreage	5.911		Current ZoningPD
Number of Lots/Un	its <u>41</u>		Signed
by the City Counc	il and shall b	e drawn	to the Preliminary Plat, as approved to legibly show all data into a than one inch equals 100 feet.
under Section VII should be reviewe	I of the Rockw d and followed	all Subd when pr	summary of the requirements listed ivision Ordinance. Section VIII eparing a Final Plat. The followinder and a guide for those require-
INFORMATION			
Provided or Shown on Plat A		i i	
V		1.	Title or name of subdivison, written and graphic scale, north point, date of plat, and key map
		2.	Location of the subdivision by City, County and State
		3.	Location of subdivision tied to a USGS monument, Texas highway monument or other approved benchmark
		4.	Accurate boundary survey and property description with tract boundary lines indicated by heavy lines
	-	5.	Accurate plat dimensions with all engineering information necessary to reproduce plat on the ground

		6.	Approved name and right-of-way width of each street, both within and adjacent to the subdivison
$\sqrt{}$		7.	Locations, dimensions and purposes of any easements or other rights-of-way
$\sqrt{}$		8.	Identification of each lot or site and block by letter or number and building lines of residential lots
		9.	The record owners of contiguous par- cels of unsubdivided land; names and lot patterns of contiguous subdivi- sions, approved Concept Plans, refer- ence recorded subdivison plats or adjoining platted land by record name, and deed record volume and page
		10.	Boundary lines, dimensions and descriptions of open spaces to be dedicated for public use of the inhabitants of the subdivision
		11.	A certificate of dedication of all streets, alleys, parks and other public uses, signed by the owner or owners
		12.	The designation of the entity responsible for the operation and maintenance of any commonly held property, and a waiver releasing the City of such responsibility; a waiver releasing the City for damages in establishment or alteration of grades
		13.	An instrument of dedication or adoption signed by the owner or owners
V		14.	Space for signatures attesting approval of the plat
		15.	The seal and signature of the surveyor and/or engineer responsible for surveying the subdivision and/or the preparation of the plat
$\sqrt{}$		16.	Complies with all special requirements developed in preliminary plat review

PLANNED DEVELOPMENT

AREA REQUIREMENTS CHECKLIST

		Project Descripti	on: Zero Lot				
Project: Orleans on	the Lake	Line Single Family					
PD No. 20		Total Acreage:	6				
Location: Summer Lee	& FM-740	Total Density:	6.9 per Acre				
Area Requirement	Current Standards	Proposed Standards	Approved Standards				
	100'	90'	90'				
Min. Lot Depth	25'	40'	40'				
Min. Lot Width	3,000 sq.ft.	3,600 sg.ft.	3,600 sq. ft.				
Min. Lot Area		20'	20'				
Min. Front Yard	20'		7½'				
Min. Rear Setback	7½'		0 & 5'				
Min. Side Setback	5'		1,200 sq. ft. heated				
Min. sq.ft. reqmt.	800 sq.ft.		living area				
Max. Bldg. Coverage	60%		60 ^{&}				
Max Density	8/acre	6.9/acre	6.9/acre				
	36'	<u> </u>	36', 2 stories				
Max. Height	ng. 2	2	2				
Min. No. off St. Pk Spaces (excluding garage	119.						
% of Exterior			subject to elevations approval by Council				
Masonry Coverage							
Garage		2 car	2 car				
Final plat must	designate zero se	etback line and deed	ter built out.				
must designate	homeowners'associa	ation to maintain af					

ENGINEERING DRAWINGS CHECKLIST

Date: 0014 9 1184
Name of Proposed Subdivison ORLEANS ON THE LAKE
Name of Subdivider PICHARD HARRIS
Address P.O. Box 279 ROCKWALL TEXAS Phone 772-5746
Owner of Record RICHARIO HARRIS
Address P.O. box 279 DOCKWALL TEXAS 75087 Phone 722-5746
Name of Land Planner/Surveyor/Engineer HAROLIO L. EVANS, CONSULTING ENGINEER
Address P.O. Box 28355 DALLAS, TEXAS, 75228 Phone 328-8133
Total Acreage 5.911 Current Zoning PD
Number of Lots/Units 4) Signed

0 10 64

The engineering drawings submitted for review and approval of the proposed utilities shall be complete design drawings and shall comply with the Standards of Design, the Standard Specifications for Construction and the Standard Details. These drawings will be submitted with the final plat.

The following Engineering Drawings Checklist is a summary of the requirements contained in the Standards mentioned. In all cases, the engineering drawings should conform to good engineering practices.

The drawings should be placed in the order of the following checklist.

The applicant should submit three (3) sets of all engineering drawings to the City for review. Any resubmissions should contain the marked up set of drawings returned to the applicant.

After completion, the City should be provided with the original and two copies of the as-built drawings showing all corrections as approved by the City.

The drawings must be accompanied by documentation from all utility companies verifying their agreement with the easements shown.

Information Included on Plans	Information Sufficient for Review	Item .				
		UTILITY PLAN:				
	240	 Plan view shall show relationship of all existing and proposed utili- ties, including streets, storm drain- age, water distribution pipelines, sewer pipelines, natural gas pipelines, electric lines, telephone cables and television cables. 				
	*	 Plan view shall also include all exist- ing and proposed easements and rights- of-ways. 				
		Plan view shall show street lighting.				
		STREETS:				
		 Paving plan shall show plan and profile of existing and proposed street improve- ments. 				
		Paving profile shall show existing ground grade and the grade of the right and left curb and the existing and pro- posed utilities.				
		 Paving plan shall show existing grade and proposed grade. 				
		 Paving plan shall shown paving width and street classification with standard curve data. 				
		 Paving details shall comply with the Standard Details for the City of Rockwall 				
		STORM DRAINAGE:				
		 The drainage area map showing the entire watershed on which the project is located shall be included. This 				

map shall show contours at a minimum of 5 foot intervals and be on a scale no larger than 1 inch = 2000 feet.

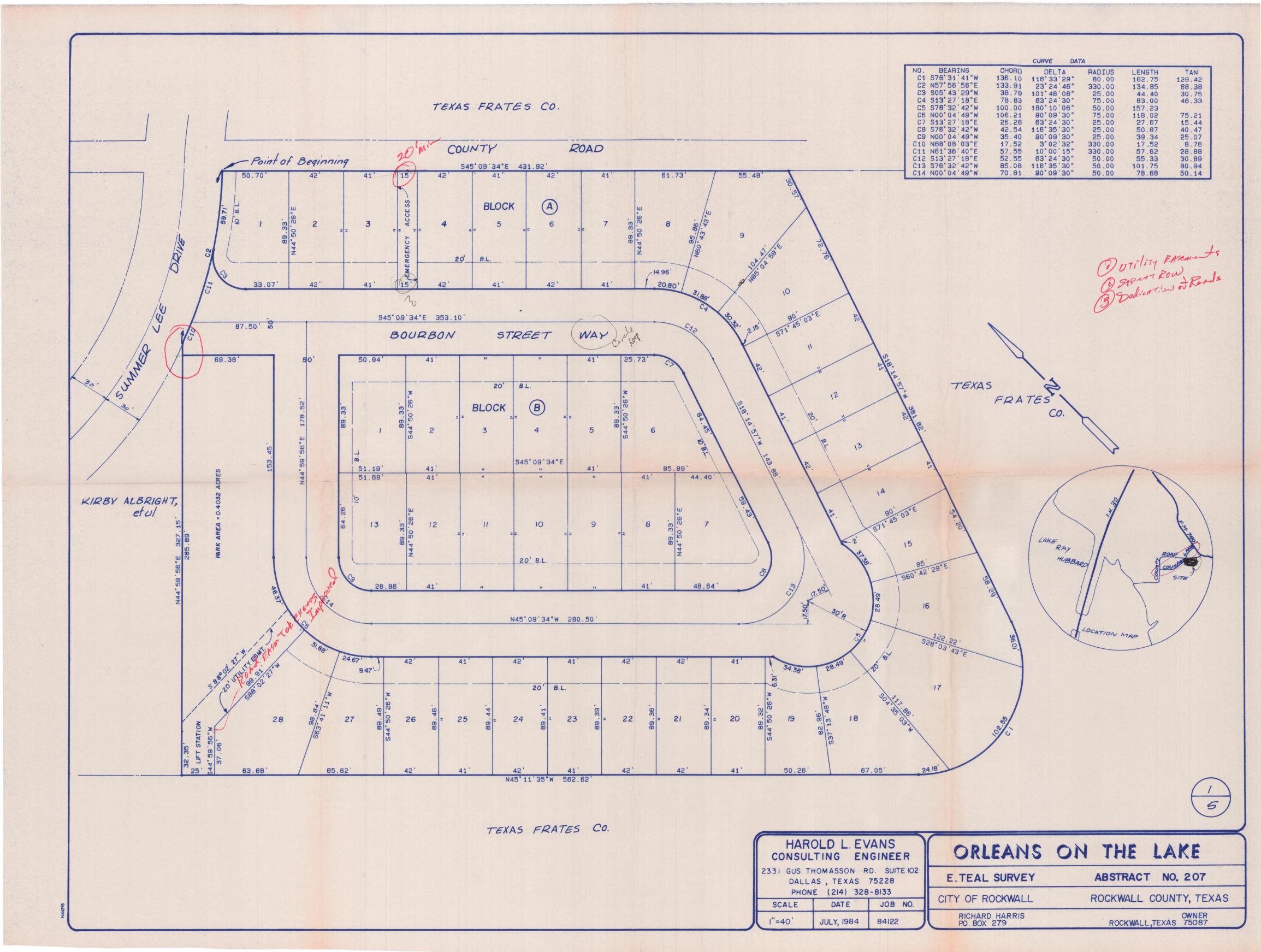
Information Included on Plans	Information Sufficient for Review		Item
		2.	A drainage area map of the project site with contours at a minimum of 2 feet intervals shall be included. This map shall show the existing topography of the project site and the proposed grading plant of the site. Drainage contributing from areas outside the project site shall be specifically addressed.
		3.	The drainage calculations for the site shall be provided on the plans as per the standard table. This calculation shall identify the sub-drainage area by number, the contributing area in acres, the time of concentration in minutes, the coefficient of runoff, the storm frequency and duration, the storm intensity in inches per hour and the accumulated runoff in cubic feet per second.
		4.	The direction of storm water flow on the site shall be shown on the drainage area map.
		5.	The drainage facilities shall be designed for ultimate watershed development as shown on the Growth and Management Plan even though the project may be developed in phases or the topography is such that other developments contribute to the proposed site.
	,	6.	Where phased development will occur, the drainage plans and calculations shall show how the drainage will be controlled during intermediary construction.
		7.	Where the storm drainage facilities tie into existing facilities, the plans shall show how this project will affect those existing facilities.
		8.	All existing and proposed drainage easements on the project site shall be shown.
<u> </u>		9.	The storm drainage details shall comply with the Standard Details for the City of Rockwall.

Information Included on Plans	Information Sufficient for Review	Item
		WATER DISTRIBUTION
	4	The plans shall show existing and proposed water supply improvements, including size of pipelines, location of valves and location of fire hydrants and fire flow calculations.
$-V_{-}$		The plans shall identify the source of water supply.
		 The water distribution system details shall comply with the Standard Details for the City of Rockwall and the Water Distribution Plan.
		WASTEWATER COLLECTION
	-	 The plans shall show existing and proposed wastewater collection improvements.
	-	 The drainage calculations for the waste- water collection system shall be included.
	, :	These calculations shall include the collection area by number, the area served in acres, the type of units served, the maximum, dry weather flow in million gallons per day (MGD), the infiltration/inflow allowance in MGD and the total accumulated wastewater flow in MGD.
	lena de la compansa d	 Where proposed facilities tie into existing facilities, the plans shall show the flow line of the existing facilities and how the proposed facilities affect the sytem.
		4. Where a portion of the proposed wastewater collection system will service areas out- side the project, the plans shall clearly indicate how the design of the common pipeline is determined.
		 The details of the wastewater collection system shall comply with the Standard Details of the City of Rockwall.
		 If a wastewater collection system will not be provided, the plans should indicate how the wastewater will be collected and treated.

	Case No: 87-
Date Submitted://0/84	Fee Paid:
Sent to Engineer: $7/84$	Availability Pd:
Engineering Approval:	
P & Z Approval:	
City Council Approval:	
Pre-Construction:	
As Ruil+ Submitted.	

SANITARY SEWER SYSTEM SUMMARY

	sign Flow Wet- Day	(map)	200	3	20101	0000	200	15050				
	Total Design Flow Maximum Wet- Weather Day		3,92	2000	190	0000	1 6	2005				
	Peak Infiltration Inflow	(Wab)	1968	20/	199		T .	T				
	rial		1	1				1				
on the Lore u	Commercial or Industi Point Source Flow Average	(Units)		\)					
rlesus	FLOW E MAXIMUM Y DRY-DAY	FLOW (gpm)	35-8 w	15000	6000		13000				8	
- 1	100	FLOW (gpm)	14,300	Coco	2don	1	5200					
	RESIDENTIAL CUMMULATIVE AVERAC POPULATION DRY-DA		144	60	24	9	52					
	MANHOLE	FROM TO	0 to 6 1 2			otyc 1781 c	100 to 4882	9 10				



STA	TE	OF T	TEXAS	5
COL	INT	Y OF	ROC	KWALL

OWNER'S CERTIFICATE

WHEREAS,	Richard Harr	is is the owner	of a tract of land	situated in	the E. Teal S	urvey, Abstract I	No. 207, Roc	kwall County,	Texas
and being	a part of that	6.0 acre tract	of land conveyed	to George F	R. Roland, Car	I Cooper, Richard	d Harris, and	Kirby Albrig	ht, By
	ded in Volume	, Page	, Deed Records	, Rockwall	County, Texas	, and being more	particularly	described as 1	follows

BEGINNING at an iron rod at the intersection of the Southeast line of Country Lane, a 60 foot right-of-way, and the Southwest line of a County Road and the Northeast line of said 6.0 acre tract;

THENCE: South 45° 09' 34" East a distance of 431.92 feet along the Southwest line of said County Road and the Northeast line of said by the 6.0 acre tract to an iron rod for a corner at the East corner of said 6.0 acre tract and at a North corner of that tract of land conveyed to Texas Frates Company, (formerly Clarke-Frates Company), by deed recorded in Volume 103, Page 255, Deed Records, Rockwall County, Texas;

THENCE: South 18° 14' 57" West a distance of 381.82 feet along the Southeast line of said 6.0 acre tract and an Easterly line of said Frates Company tract to an iron rod at the point of curvature of a circular curve to the right, having a central angle of 116° 33' 29", WITI and a radius of 80.00 feet;

THENCE: Along said curve and continuing along the common line of said 6.0 acre tract and Frates Company tract an arc distance of 162.75 feet to an iron rod at the point of tangency of said curve;

THENCE: North 45° 11' 35" West a distance of 562.62 feet continuing along said common line to an iron rod at the West corner of said

THENCE: North 44° 59' 56" East a distance of 327. 15 feet along the Northwest line of said 6.0 acre tract ot an iron rod for a corner on the Southeast line of the above mentioned Country Lane, said iron rod being on a circular curve to the left, having a central angle of 23° 24' 46", a radius of 330.00 feet, and a chord that bears North 57° 57' 56" East a distance of 133.91 feet;

THENCE: Along said curve in a Northeasterly direction and with said Southeast line an arc distance of 134.85 feet to the Point of Beginning and Containing 5.911 Acres of Land.

NOW THEREFORE KNOW ALL MEN BY THESE PRESENTS:

THAT Richard Harris does hereby adopt this plat designating the hereinabove described property as Orleans on the Lake, and does hereby reserve all rights of the premises to the exclusion of the public, except as described otherwise herein, reserving such rights to Richard Harris, his successors and assigns, and further, reserving its private easement for itself, its successors and assigns, at all times hereafter for ingress and egress to and from the herein described tract. Any and all private roads constructed on said property shall not be construed as a grant to the public, but to the contrary, as private ways reserved unto Richard Harris, his successors and assigns. Provided however, all private roads, common areas, and/or utility easements are hereby dedicated for the mutual use and accommodation of all public utilities and governmental agencies desiring to use or using same. No buildings shall be constructed or placed upon, over or across the utility easements as described herein. Said utility easements being hereby reserved for the mutual use and accommodation of all public utilities desiring to use or using same. All public utilities shall have the right to remove and keep removed all or parts of any building, fences, trees, shrubs, or growths which may in any way endanger or interfere with the construction, maintenance, or efficiency of its respective system on the utility easements. All public utilities shall at all times have the full right of ingress and egress to or from and upon the said utility easements for the purpose of constructing, reconstructing, inspecting, patrolling, maintaining, and addint to or removing all or part of its respective systems without the necessity of, at any time, procuring the permission of anyone. Richard Harris, his successors and assigns, will be responsible for maintenance of all private streets and drives. The City of Rockwall will not be responsible for any claims of any nature resulting from or occasioned by the establishment of grades of streets in this addition.

All utility easements shall also include additional easement area for installation and maintenance of appurtenances necessary to serve the individual units.

WITNESS MY HAND at	, Texas, this	day of	, 19
	RICHARD HAR	RIS	
STATE OF TEXAS COUNTY OF			
This instrument was acknowledged before	ore me on theday o	f	, 19, by Richard Harris.
Notary Public Commission expires			
	SURVEYOR'S	CERTIFICATE	
NOW THEREFORE KNOW ALL MEN BY THAT I, Harold L. Evans, do hereby corner monuments shown thereon were	certify that I prepared thi	s plat from an actual personal supervision	and accurate survey of the land, and that the
Harold L. Evans, P.E., Registered Pu	blic Surveyor		
STATE OF TEXAS COUNTY OF DALLAS			
This instrument was acknowledged bef	ore me on theday	of	, 19, by Harold L. Evans.
Notary Public Commission expires			
	PECOMMENDED I	FOR FINAL APPROVA	

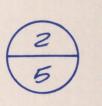
Date:

Chairman, Planning and Zoning Commission	Date:
ne City Council of the City of Rockwall on the	
addition shall be subject to all the requirements of the	Platting Ordinance of the City of Rockwall.
NESS MY HAND thisday of	, 19

City Secretary, City of Rockwall

APPROVED:

Mayor, City of Rockwall



HAROLD L. EVANS CONSULTING ENGINEER

2331 GUS THOMASSON RD. SUITE 102 DALLAS, TEXAS 75228 PHONE (214) 328-8133

SCALE	DATE	JOB NO.	
	JULY, 1984	84122	

ORLEANS ON THE LAKE

ABSTRACT NO. 207 E. TEAL SURVEY ROCKWALL COUNTY, TEXAS CITY OF ROCKWALL ROCKWALL, TEXAS 75087 RICHARD HARRIS P.O. BOX 279

FREESE AND NICHOLS, INC.

CONSULTING ENGINEERS AND PLANNERS

SIMON W. FREESE, P.E.
JAMES R. NICHOLS, P.E.
ROBERT L. NICHOLS, P.E.
LEE B. FREESE, P.E.
ROBERT S. GOOCH, P.E.
JOE PAUL JONES, P.E.
ROBERT A. THOMPSON III, P.E.
JOHN H. COOK, P.E.
T. ANTHONY REID P.E.

JOE B. MAPES, P.E. OCIE C. ALLEN, P.E. W. ERNEST CLEMENT, P.E. ELVIN C. COPELAND, P.E. GARY N. REEVES, P.E.

July 26, 1984

City of Rockwall 205 West Rusk Rockwall, TX 75087

Attention: Ms. Julie Couch, Acting City Administrator

Mr. Ed Heath, Director of Community Services

Re: First Review

Orleans on the Lake

ROK 84841

We have reviewed the plans for the above referenced project and have completed the first review. We offer the following comments regarding compliance with the City of Rockwall's Standards of Design (July 1984) and good engineering practice:

PAVING COMMENTS

- 1. No provisions have been allowed for alleys in this development.
- 2. It is recommended that curb returns at intersections of all streets be designed such that a minimum tangent distance of twenty feet (20') and/or a minimum radius of twenty feet (20') be provided.
- 3. In two instances Bourbon Street Way centerline radii are shown less than the 150 foot minimum required by the City. It is suggested that cul-de-sacs be provided at these locations if 150 ft. radii are not obtainable.
- 4. The plans need to indicate how the proposed street will tie into Summer Lee Drive. It is assumed that a valley gutter will be provided.
- 5. The algebraic difference of the street grades at the sag point in Bourbon Street Way exceed 17. The largest algebraic difference for establishing vertical curves according to the Standards of Desgin is 10. It is desirable that the algebraic difference be reduced if possible.

METRO 817/261-1582 CENTERPOINT TWO SUITE 320 616 SIX FLAGS DRIVE ARLINGTON, TEXAS 76011

City of Rockwall July 26, 1984 Page 2

DRAINAGE COMMENTS

- l. The drainage calculations table needs to be provided on the drainage area map.
- 2. Inlet calculations are required for these plans as shown on Page 3-17 of the draft Standards for Design.
- 3. The velocity in the 18" storm drain pipe is excessive. The maximum desirable velocity is 15 fps. It is recommended that riprap be provided for protection at the release point.

OTHER

- 1. Water plans appear to be in compliance with the Standards for Design. No comments are offered at this time.
- 2. Details on the proposed wet well and lift stations should be provided. The City should confirm that adequate capacity exists in the existing 6-inch force main.

GENERAL COMMENTS

Upon the City of Rockwall's review and acceptance of these comments offered herein, we would recommend that the Developer provide corrections and additions to the plans as noted. Our recommendations do not in any way relieve the Developer or his agent from responsibility and compliance with the City of Rockwall's Standards of Design and good engineering practice.

Please contact us if you have any questions or if we can be of further assistance.

Yours very truly,

FREESE AND NICHOLS. INC.

T. Anthony Reid, P.E.

TAR/DCB:dd

xc: R. L. Nichols

FREESE AND NICHOLS, INC.

CONSULTING ENGINEERS AND PLANNERS

SIMON W. FREESE, P.E.
JAMES R. NICHOLS, P.E.
ROBERT L. NICHOLS, P.E.
LEE B. FREESE, P.E.
ROBERT S. GOOCH, P.E.
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T. ANTHONY REID P.E.

JOE B. MAPES, P.E.
OCIE C. ALLEN, P.E.
W. ERNEST CLEMENT, P.E.
ELVIN C. COPELAND, P.E.
GARY N. REEVES. P.E.

August 14, 1984

City of Rockwall 205 West Rusk Rockwall, TX 75047

Attention: Ms. Julie Couch, Acting City Administrator

Mr. Ed Heath, Director of Community Services

Re: Second Review Orleans on the Lake ROK 84841

We have received the plans for the referenced project and have completed the second review. We offer the following comments regarding compliance with Rockwall's Standards of Design and good engineering practice:

PAVING COMMENTS

- 1. No provisions have been allowed for alleys in this development.
- 2. In two instances, Bourbon Street Way centerline radii are shown less than the 150 foot minimum required by the City. It is suggested that cul-de-sacs be provided at these locations if 150 foot radii are not obtainable.
- 3. The algebraic difference of the street grades at the sag point in Bourbon Street Way exceed 17. The largest algebraic difference for establishing vertical curves according to the Standards of Design is 10. It is desirable to reduce the algebraic difference if possible.

DRAINAGE COMMENTS

- l. The velocity in the 18" storm drain pipe is not shown and needs to be listed. The maximum desirable velocity is 15 fps.
- 2. A junction box should be provided where the 18" storm drains intersect.

METRO 817/261-1582 CENTERPOINT TWO SUITE 320 616 SIX FLAGS DRIVE ARLINGTON, TEXAS 76011

City of Rockwall August 14, 1984 Page 2

WATER AND SEWER COMMENTS

- 1. Where water and sewer pipelines pass closer together than 9 feet, the Texas Department of Health requires special construction methods. These locations and methods should be noted on the plans.
- 2. Details on the proposed wet well and lift station should be provided. The City should confirm that adequate capacity exists in the existing 6-inch force main.
- 3. The calculations of flow for the sanitary sewer systems appear to be in gallons per day (gpd) rather than gallons per minute (gpm). The flow rates indicated in the calculations will severely overload the sewers proposed.

GENERAL COMMENTS

Upon the City of Rockwall's review and acceptance of these comments offered herein, we would recommend that the Developer provide corrections and additions to the plans as noted. Our recommendations do not in any way relieve the Developer or his agent from responsibility and compliance with the City of Rockwall's design standards and good engineering practice.

Please contact us if you have any questions or if we can be of further assistance.

Yours very truly,

FREESE AND NICHOLS, INC.

C. Deane Palmer

C. Diane Palmer, P.E.

CDP/WLD:dd

xc: T. A. Reid

R. L. Nichols

FREESE AND NICHOLS, INC.

CONSULTING ENGINEERS AND PLANNERS

SIMON W. FREESE, P.E.
JAMES R. NICHOLS, P.E.
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T. ANTHONY REID P.E.

JOE B. MAPES, P.E. OCIE C. ALLEN, P.E. W. ERNEST CLEMENT, P.E. ELVIN C. COPELAND, P.E. GARY N. REEVES, P.E.

August 27, 1984

City of Rockwall 205 West Rusk Rockwall, TX 75087

Attention: Ms. Julie Couch, Acting City Administrator

Mr. Ed Heath, Director of Community Services

Re: Third Review

Orleans on the Lake-ROK 84841

We have received the plans for the referenced project and have completed the third review. We offer the following comments regarding compliance with Rockwall's Standards of Design and good engineering practice:

GENERAL COMMENTS

The plans attached appear to be adequate for approval. However, please consider the following for future reference.

- l. All storm sewer mains should be shown in profile view regardless of size, length, or location. In this particular case, the short lateral storm sewer main profile was not provided. However, after reviewing the flowlines involved, no conflict with the storm sewer and the proposed water and sanitary sewer mains is readily apparent.
 - 2. All lengths of radii should be provided on all cul-de-sacs.

Upon the City of Rockwall's review and acceptance of these comments offered herein, we would recommend that the Developer consider our suggestions offered herein for future projects submitted to the City for approval. Our recommendations do not in any way relieve the Developer or his agent from responsibility and compliance with the City of Rockwall's design standards and good engineering practice.

METRO 817/261-1582

CENTERPOINT TWO

SUITE 320

616 SIX FLAGS DRIVE

ARLINGTON, TEXAS 76011

City of Rockwall August 27, 1984
Page 2

Please contact us if you have any questions or if we can be of further assistance.

Sincerely,

FREESE AND NICHOLS, INC.

C. Diane Palme

C. Diane Palmer, P.E.

CDP/WLD:dd

xc: R. L. Nichols

T. A. Reid

W. L. Douphrate

35 West Rusk Street ROCKWALL, TEXAS 75087-3793 P. O. Box 279 (214) 722-1111 • Dallas 226-7885 Rockwall, Tx. 75087 DATE SUBJECT 5/1/84 MESSAGE Tanglewood Revised Development Plan Re: Label dimensions on lots Country Lane now Summer Lee Drive 3. Street names 4 -Close off entrance to parking lot adjacent to entrance to development -- possible traffic conflict. Karen Martin REPLY TO -REPLY DATE SIGNED SEND PARTS 1 AND 3 INTACT-PART 1 WILL BE RETURNED WITH REPLY (Ennis) RM-858-3 ORIGINATOR'S COPY ORIGINATOR DETACH AND FILE FOR FOLLOW UP то FROM Dan Boutwell CITY OF ROCKWALL 205 West Rusk Street Freese & Nichols ROCKWALL, TEXAS 75087-3793 Centerpoint Two, Suite 320 (214) 722-1111 • Dallas 226-7885 16 Six Flags Drive Arlington, Tx. 76011 SUBJECT Orleans on the Lake July 12, 1984 MESSAGE: Attached are two sets of the plat and engineering drawings for Orleans on the Lake for your review. It is scheduled for Planning and Zoning Commission on August 9, 1984. Could we have your comments by July 27th. Karen Martin Marke (mp) ORIGINATOR-DO NOT WRITE BELOW THIS LINE REPLY RECIEVED SIGNED 13-84 Ennis RM-858-3 REPLIER'S COPY REPLIER KEEP FOR FILE COPY

Richard Harris

CITY OF ROCKWALL

CITY OF ROCKWALL Richard Harris)5 West Rusk Street ROUNWALL, TEXAS 75087-3793 P. O. Box 279 (214) 722-1111 • Dallas 226-7885 Rockwall, Tx. 75087 SUBJECT 7/19/84 Orleans on the Lake MESSAGE: As you discussed with Julie Couch, we must have the deed restrictions for Orleans on the Lake by August 1st for distribution to the Planning and Zoning Commission. REPLY DATE SIGNED SEND PARTS 1 AND 3 INTACT-PART 1 WILL BE RETURNED WITH REPLY (Ennis) RM-858-3 ORIGINATOR'S COPY ORIGINATOR DETACH AND FILE FOR FOLLOW UP TO FROM CITY OF ROCKWALL Harold Evans)5 West Rusk Street ROCKWALL, TEXAS 75087-3793 (214) 722-1111 • Dallas 226-7885 28355 Dallas, Tx. 75228 Orleans on the Lake Comments 7/27/84 MESSAGE: Summer Lee Drive in legal and on location map. Need volume and page in legal description. 1. 2. 3. Public streets and dedication. 4, Summer Lee/Bourbon Street intersection design needs flare to south. 5. Bourbon Street Loop or Circle. Tennis Court parking must be as on site plan, not head-in. hu Lindiey & REPLY TO ORIGINATOR-DO NOT WRITE BELOW THIS LINE REPLY

FRUM

SEND PARTS 1 AND 3 INTACT-PART 1 WILL BE RETURNED WITH REPLY

SIGNED

Ennis RM-858-3

DATE

Richard Harris
P. O. Box 279
Rockwall, Tx. 75087

CITY OF ROCKWALL

D5 West Rusk Street ROUKWALL, TEXAS 75087-3793 (214) 722-1111 • Dallas 226-7885

			The state of the s		
SUBJECT	Orleans on the L	ake		8/13/84	
MESSAGE:	V& 2 90210 V41 620 00	and a			
	mend approval of engineering. An mitted by August September 10th t	4, the Planning and your final plat wing further revision 27th and the engine appear on the Age (7 if there are re	ith lot depths as to the engineerin neering must be ap enda. Please prov	shown subject to g must be resub- proved prior to ide one more copy	
	CC: Harold Evan John Lindse		Karen Ma	rtin	
ORIGINATOR-	DO NOT WRITE BELOW THIS LINE	REPLY TO	SIGNED HALL	The second secon	
REPLY					
		Washington and the second seco			
_					
DATE			SIGNED		
		SEND PARTS 1 AND 3 INTACT-PART 1	WILL BE RETURNED WITH REPLY		
Ennis RM-858	3			ORIGINATOR'S COPY	
ТО		ORIGINATOR DETACH AI	ND FILE FOR FOLLOW UP		
10	Richard Harris		CITY	OF ROCKWALL	
150000	P. O. Box 279		205 West Rusk Street ROCKWALL, TEXAS 75087-3793		
	Rockwall, Tx. 7	5087		111 • Dallas 226-7885	
SUBJECT	Orleans on the	Lake		9/12/84	
On September 10, 1984, the City Council voted to approve your final plat with the common areas turned over to the Homeowners' Association after 35 lots are owner-occupied.					
	(label Summer Le and page in lega	e you have addresse ee Drive, dedicate al description), th atures and filing.	as public streets	fill in volume	
	CC: Harold Evan		A	Karem Martin	
	cc: narord Evan	15			
REPLY	DO NOT WRITE BELOW THIS LINE	REPLY TO	SIGNED Jack	V Mariane Mari	
DATE			SIGNED		
The same					
SEND PARTS 1 AND 3 INTACT-PART 1 WILL BE RETURNED WITH REPLY (Ennis) RM-858-3					

FROM