City of Rockwall, Texas

Date: October 24, 1983

APPLICATION AND PRELIMINARY PLAT CHECKLIST

Name of Proposed	Subdivision	HARE	RIS HEIGHTS SECTION II	
Name of Subdivide	erRichard Ha	rris		
Address 2604	Ridge Road, Roo	ckwal	l, Texas 75087	Phone 722-5746
Owner of Record_	Richard Ha	rris		
Address 2604	Ridge Road, Roo	ckwal	l, Texas 75087	Phone 722-5746
Name of Land Plan	ner/Surveyor/	Engi	neer Harold L. Evans, Co	onsulting Engineer
Address 2331	Gus Thomasson	Rd.,	Suite 102, Dallas, 75228	Phone 328-8133
Total Acreage			Current Zoning Signed	A.G.
listed under Sect should be reviewe following checkli requirements. Us	ion VII of the d and followed st is intended the space are submit	e Ro d who d on t the ting	cklist is a summary ockwall Subdivision Order preparing a Prelim ly as a reminder and eleft to verify the land item is not mark.	dinance. Section VII inary Plat. The a guide for those completeness of
INFORMATION				
Provided or Shown on Plat Ap	Not plicable			
	I.	Gene	eral Information	
		A.	Vicinity map	
		В.	Subdivision Name	
		C.	Name of record owner land planner/enginee:	
		D.	Date of plat prepara	tion, scale and
	II.	Sub	ject Property	
		Α.	Subdivision boundary	lines
	(B.)	Identification of each by number or letter	ch lot and block

· · · · · · · · · · · · · · · · · · ·		С.	Dimensions, names and description of all public rights-of-way, improvements, easements, parks and open spaces both existing and proposed. Locate and identify existing and/or proposed median openings and left turn channelization
		D.	Proposed land uses, and existing and proposed zoning categories
		Ε.	Approximate acreage
		F.	Typical lot size; lot layout; smallest lot area; number of lots
		G.	Building set-back lines adjacent to street
		н.	Topographical information and physical features to include contours at 2' intervals, outlines of wooded areas, drainage areas and 50 and 100 year flood limit lines, if applicable
V		I.	Location of City limit lines, contiguous or within plat area
		J.	Location and sizes of existing utilities
		К.	Intended water source and sewage disposal method whether inside city limits or in extraterritorial jurisdiction
	III.	Sur	rounding Area
		Α.	The record owners of contiguous parcels of unsubdivided land; names and lot patterns of contiguous subdivisions; approved concept plans or preliminary plats.
		В.	The approximate location, dimension and description of all existing or proposed lots and blocks, public rights-of-way and easements, parks and open spaces. Specifically indicate how the proposed improvements would relate to those in the surrounding area.
Taken by:			File No. 83-66-PP
Date:			Fee: #64
Receipt:			

CITY OF ROCKWALL OFFICIAL RECEIPT

	19-7-03
NAME Le Stad X	TE
ADDRESS	-69
Cash Check	Other
GARBAGE	o the f
LAND FILL PERMIT	
GARAGE SALES	
SOLICATORS PERMIT	
RENT	
MISCELLANEOUS WATER SALES	
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Dont	80 0
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	1446
	2120
Received By	2139
R & W PRINTING	FORM G-1

SITE-PLAN/PRELIMINARY PLAT/FINAL-PLAT-FACT SHEET

Applicant: Richard Harris
Name of Proposed Development: Harris Heights Addition, Section Two
Acreage: 5.33
Number of Lots: 12
Current Zoning: Agricultural/SF-7 applied for
Surrounding Zoning: PD-5 to north, SF-7 to east & south, SF-10 to west
Description: Adjacent to Harris Heights Addition west of the Wade Addition which was submitted in August. This piece of property gives Richard's development an access to SH-205. The plan shows Darrin Drive extended with single family lots to the 200 ft. off SH-205 with General Retail. The entrance off SH-205 has a median and entrance walls \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Staff Comments: Would increase access and help circulation through Harris Heights Addition and the Wade Addition, giving access to SH-205. Technical Comments:
 Offset intersection on SH-205 with Live Oak. Plat_needs_street_dedication,_room_for_signatures_on_final_plat. A_time_restriction_needs_to_be_put_on_the_entrance_walls, telling_when_they_will_be_removed No alleys.
Planning and Zoning Commission Recommendations:
11/10/83 - Approval
City Council Decision:
1/9/84 - Approved subject to paying up to \$2,000 to solve John Vance's sewer problem.



