RATCLIFFE PROPERTY **EXISTING B-2 EXISTING R-3** CHARLOTTE LOCATION MAP COURSE DEVELOPMENT AREA

DEVELOPMENT NOTES

I greenway connection.

EXISTING B-1 S (CD)

- The Site Plan consist of the Technical Data Sheet and the Illustrative Plan. The Technical Data Sheet contains all development notes and conditions regarding such items as access points, buffers/setbacks, building/parking and major circulation areas, development density, etc. The Illustrative Plan depicts a development scenario based upon the conditions imposed by the Technical Data Sheet, but other development scenarios are permitted which allows attention to the building foot prints, number and arrangement of buildings, parking arrangement, etc. In no event, however, shall buffer or yard spaces be decreased or the level of development density increased from that shown on the Technical Data Sheet
- All proposed development shall comply with ordinance requirements regarding number and arrangement of off-street parking spaces, signage and buffer/setbacks
- All required buffer areas shall be established in accordance with zoning ordinance standards. A variance will be sought which will remove the buffer requirement associated with the proposed B-2 (CD) however, should this variance not be granted the buffer requirements will be met in accordance with the ordinance.
- The site shall be serviced by a single point of vehicular access to U.S. Hwy. 29 as shown on the plan. A median break is proposed at this location to permit a full movement intersection. The final location of this access point may very slightly from that shown and final design of the access and median break will be subject to approval by NCDOT and or CDOT. Petitioner does agree to make road improvements necessary to provide adequate acceleration/deceleration lanes to service the project.
- All proposed development shall comply with the requirements of the City of Charlotte Engineering Department pertaining to subdivision, sidewalk and curb and gutter on U.S. 29, storm drainage and floodway regulations. The development shall also comply with the requirements of the Fire Marshall
- Improvements to the site entrance from U.S. Highway 29 will be made in accordance with requirements approved by CDOT and NCDOT, including relocation of the median opening and construction of left turn lanes in both directions.

PROPOSED B 17 MF CD

The uses permitted in this district as shown on the Technical Data Sheet are a Par 3/Pitch and Putt Golf Course including associated facilities only. Within the area shown for the Golf Course, adjustments may be made in the layout of the golf course - tees, greens, etc.

S 48 47 05/E

125.56

S 48 47 05 E

2092.52

PROPOSED LAKE

EXISTING CC

LAKE TO BE ABANDONED

No lighting for the purpose of facilitating night-time will be permitted (except outparcel),

B-2 (CD) Outparcel

- The uses permitted in this district include all uses permitted by right in this district with the exception of automotive service station, boarding house, bus terminal, manufactured housing sales and repairs, and tire recapping and retreading. Any enclosed structure(s) shall not exceed 10,000 SF total.
- Access to this business will be from the internal private drive(s) which are serviced by a single vehicular access to U.S. Hwy 29 as referenced above and as shown on the Technical Data Sheet
- Outdoor lighting fixtures shall be a maximum 30' in height, including base.
- The building(s) shall be designed to have a consistent and coordinated architectural theme with the garden apartments to be constructed on the adjoining proposed R-17 MF(CD) property Design elements including mass, scale, materials/colors, roofline, and window treatment shall be included in design consideration.

PROPOSED B - 2 (CD): 13.4 AC.

PROPOSED R - 17 MF (CD): 19.7 AC.

Optional driveway connection to

adjacent shopping center area.

To be coordinated with

shopping center design.

TOTAL: 33.1 AC.

PROPOSED R - 17

EXISTING CC

MAXIMUM ALLOWABLE UNITS: 300

DATA SHEET DATE Pay 16,1994

VELMA C. RATCLIFFE

AND SUMMIT PROPERTIES

MEDIAN BREAK

LEFT TURN LANE

TECHNICAL

Fand Rosign

PETITION NO. 94-36	(211
	a4/39
SCALE: 48 - 400	

U.S. HIGHWAY ...

FOR PUBLIC HEARING

SCALE	:: 1" = 100"			
0'	100'	200'	300	400'

PROJECT NO	
REVISIONS. 3/21/94	
	· · · · · · · · · · · · · · · · · · ·
1701 East Boulevard, Charlotte, NC 28203	704/333-032
916 Prince Street, Alexandria, VA 22314	703/ 549-778
ි 225 Hillsborough Street, Raleigh, NC	919/834-612

Landscape Architecture Land Planning Urban Design

SHEET NO: _