

NO	4e5 530'of A	
ИО	NO	
>=Z 1:40=4 )=4 1:4=40	14=1:60=21 C=1:40=5 1:20=11	

NDSCAPING	
	-

195		
195	/10 =	19

	TOWN & COUNTRY BL TOWN & COUNTRY BL SONIA RAIL SITE SONIA RAIL SITE SCALE: 1"=200	ROCERS I HORACE AL	Xia
	GENERAL NOTES	-	
	<ol> <li>Existing Zoning :</li> <li>Gross Area :</li> <li>Area of Buildable Lots :</li> <li>Area of Open Space : 159,316 SF / a. Area of Flood Plain : b. Area of 25% Slope : c. Area of SWM Facility : 12,900 SF /</li> </ol>	6.49 A 6.49 A 3.66 A 0.30 A 5 SF / 0.42 A 96 U ilized. F-84- F-86-	cres Ø cres 91.9% cres nits 190. -154. d.
	<ul> <li>DENSITY TABULATION</li> <li>1. Gross Area :</li> <li>2. Area for Apartments : <ul> <li>a. No. of Units Allowed (15/Ac.) :</li> <li>b. No. of Units Proposed :</li> </ul> </li> <li>3. Area for Townhouses : <ul> <li>a. No. of Units Allowed (15/Ac.) :</li> <li>b. No. of Units Proposed ;</li> </ul> </li> </ul>	9.82 A 3.07 A 6.75 A	cres 46 46
	SITE ANALYSIS (Apartments) TYPICAL BUILDING SIZE (50'x86') 1. Coverage a. Site b. Building c. Parking Lot 2. PARKING a. Total No. of Units : b. Total Parking Required (2/unit) : c. Total Parking Provided : (Including 4 Spaces for Handicapped Action	SF / 1 SF / 1	Ø.1% 9.3% 46 92 92
5	SITE ANALYSIS (Townhouses) TYPICAL UNIT DIMENSIONS (20'x34') BUILDING 6 UNITS SIZE (18'x34') 1. Coverage a. Site 111,034 b. Building 31,616 c. Parking Lot 39,910 2. PARKING a. Total No. of Units : b. Total Parking Required (2/unit) : c. Total Parking Provided :	SF	8.5% 5.9% 100 10 <b>3</b>

