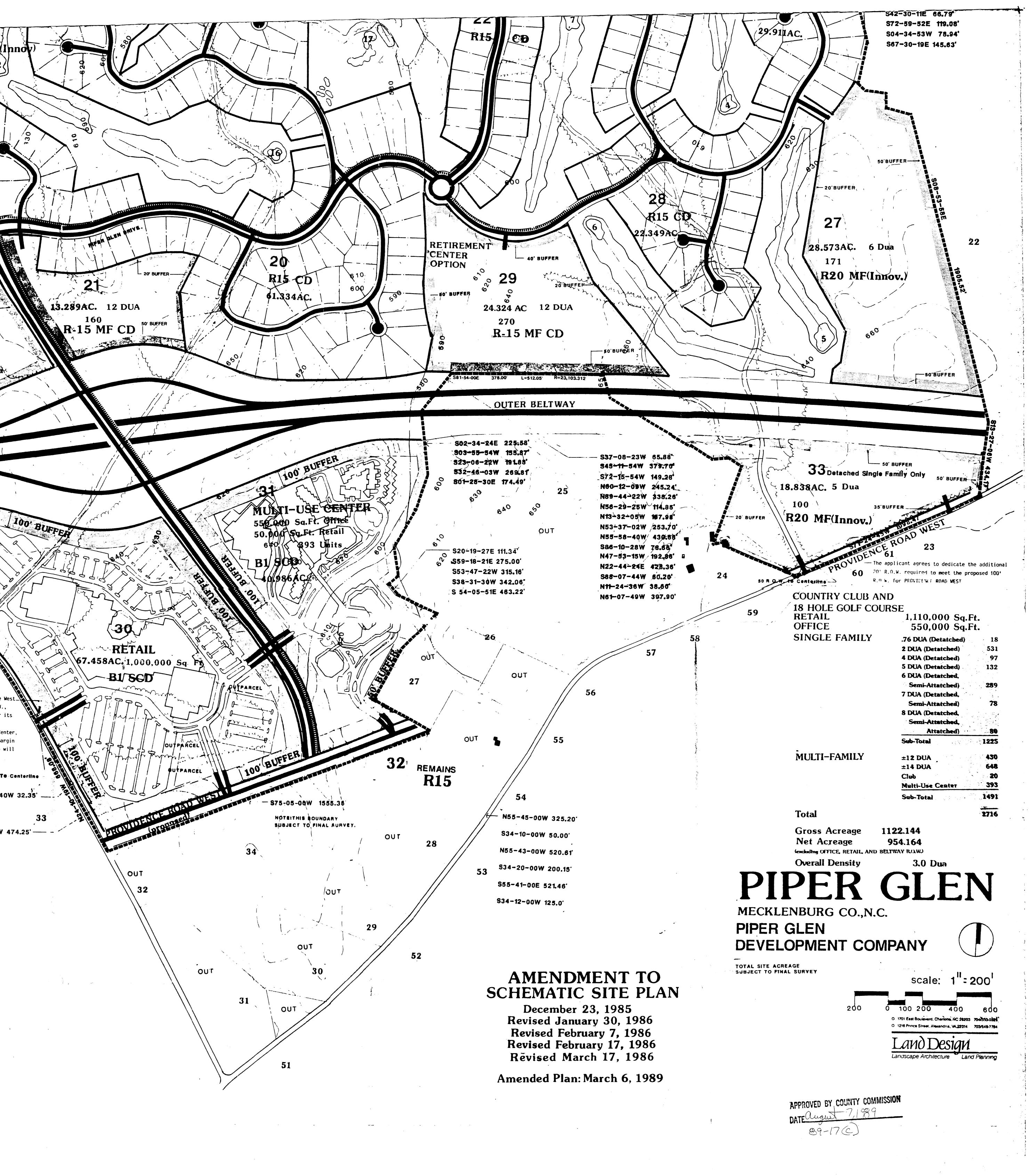
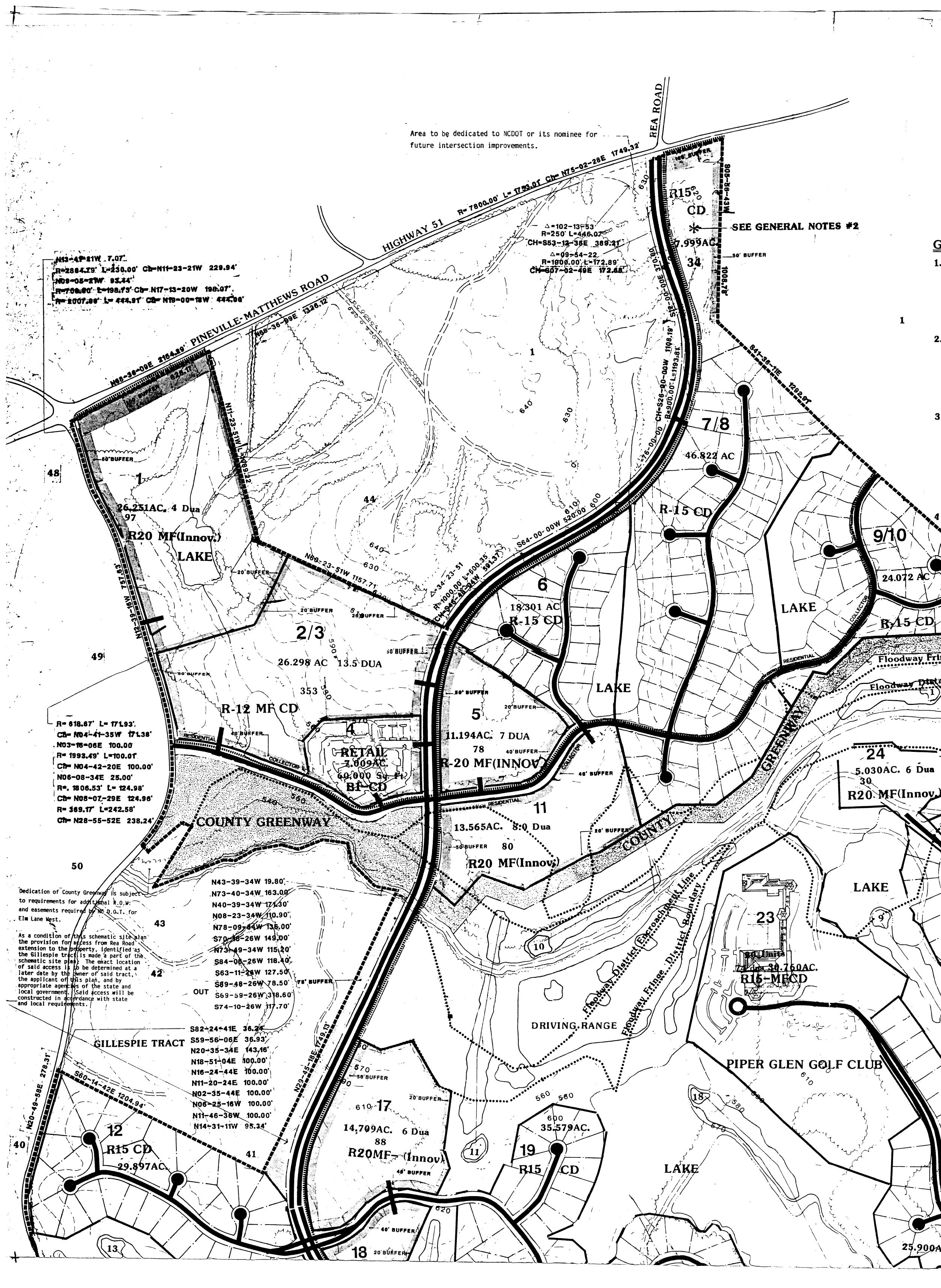
383AC 5 Dua R20MF+ Inno .2 - 20' BUFFER Yris m to' BUFFER 13.329AC. .76 Dua **R15** CD 20' BUFFER 39 14/15/ 23.374 AC 38 END HAVEN ROAD 16, 21,101AC. ± 14 Dua **R-15 CD** -295 30' R.O.W. to CenterNae -R-12ME-OD 37 If additional R.O.W. is required to tra from the four lane cross section south of the westbound lane to the Outerbelt additional R.O.W. will be dedicated as required from this buffer area. However, the applicant reserves the right to utilize said additional dedications in calculations for gross parcel 36 acreages. #=759.69' L=361.44'-H=#27-50-31W Area reserved for future R.O.W. if split diamond interchange is selected. However, HL=368.04 the applicant reserves the right to utilize additional dedications in calculations for gross parcel acreages. If a split diamond interchange is not selected, the applicant reserves the right to extend the access road serving Parcel 14 and 15 to Elm Lane West. The sidewalk will be extended as well. N41-28-19W 12.24" If a split diamond interchange is selected and the applicant chooses not to extend the _____ access road serving Parcels 14 and 15 to R=1265.0 L=381.96 Elm Lane West, the area of R.O.W. as shown CH=N32-49-19W CHL=380.51 on the Schematic Site Plan for End Haven Road Extension and the additional area required for the split diamond If NCDOT or CDOT desires to enlarge Elm Lane West. interchange are to revert to Parcel 16 from the existing 60' R.O.W. to a 100' R.O.W., for acreage calculations so as to maintain a the applicant agrees to dedicate to NCDOT or its total of 295 units as shown. nominee upon request at anytime prior to commencement of construction of the Retail Center, a 20' wide strip contiguous to the eastern margin of the R.O.W. for Elm Lane West, which strip will be taken from the 100' buffer depicted. 20' N.O.W. To Centerline S87- 49-40W 32.3'5' ____ N24-21-19W 474.25'-





PARCEL TABULATION **GENERAL NOTES:** 1. The Concept Plan for the development of Piper Glen which was filed as a part of this rezoning plan is 26.251 26.298 7.009 hereby incorporated by reference, the intent being 13.5 * 2/3 50.00 Retai to have the development of the site to be governed 18.301 by this Schematic Plan and the Concept Plan. * 6 * 7/8 46.822 24.072 * 9/10 29.897 13.329 2. Use limited to recreation and/or a sales office 23.374 *14/15 21.101 *16 for the marketing and sale of lots or parcels 14.709 6.383 within the site with the option to convert such 35.579 61.334 office into a Homeowner's Association office upon 13.289 25.900 completion of marketing and sales. 30.760 5.030 57.432 29.911 The lot configurations for each R15CD parcel are 28.573 22.349 conceptual only and the applicant reserves the right 24.324 30 Retail 31 Multi Use 67.458 to increase or decrease lot sizes so long as the ultimate sizes conform with the minimum lot size standards applicable to the R15 zoning district. Parcel not rezoned - remains R15 18.838 In no event may more lots be developed within any 7.999 See General Notes #2 R15CD parcel than the designated number. (see Area depicted for golf course 259.997 Ac. Parcel Tabulation). Area depicted for County 15.666 Ac. 11.241 Ac. 26.907 Ac. See paragraph (c)(v) of Part One of the accompanying Tota] "Concept Plan" for provisions allowing transfers of Area depicted for Outer 49.525 Ac. • winits between R-20 MF (Innov.) Districts. Beltway 16.621 Ac. 66.146 Ac. Total The Applicant shall have the option to develop any R12MF-CD or R15MF-CD parcel as a detached single family subdivision provided that the applicable single family standards are satisfied. If this option is elected on any such parcel, the * Proposed zoning and density changes by Parcel. 24.072 AC7 Applicant shall not be entitled to transfer any unused density to another parcel. B/15-CD LEGEND Floodway Fringe District Boundary Floodway District Encroachment Line Standards. FQUR MILE CREEK .24 - S19-12-50E 248.52' \$04-52-24E 375.00 S64-22-36W 85.00' S04-52-36W 190.00' **541-37-24E** 135.00' S05-07-24E 65.00' 546-37-24E 130.00' \$84-07-24E 85.00' \searrow 25 RIS CD-57.432AC. 15 مدر بربر ا 16-**L**AKE 20 21 .AKÈ 3 26 25.900A R15

