



Petition No. 99-34 2003 WOODLAWN ROAD

GENERAL NOTES

GENERAL NOTES:
THE PROPOSED SITE PLAN REPRESENTS A FIRM CONCEPT WITH REGARD TO THE ARRANGEMENT OF THE BUILDING, PARKING AND CIRCULATION LAYOUT. MINOR AND INCIDENTAL CHANGES ARE PERMITTED AS A MATTER OF RIGHT WHICH WOULD NOT ALTEE THE BASIC RELATIONSHIP TO ABUTTING LAND. SUCH CHANGES WOULD BE BASED UPON THAL DESIGN AND CONSTRUCTION DRAWINGS, SITE AND TOPOGRAPHIC CONSTRAINTS, TREE PRESERVATION EFFORTS, LTC.
THE PROPOSED DEVELOPMENT SHALL BE LIMITED TO 3 MULTI-FAMILY DEVELOPMENT BUILDINGS CONTAINING A MAXIMUM OF SUTTEEN DWELLING UNITS. INCIDENTAL ACCESSORY STRUCTURES NORMALLY ASSOCIATED WITH SUCH DEVELOPMENT ARE ALSO PERMITTED.
THE PROPOSED DEVELOPMENT SHALL COMPLY WITH ALL APPLICABLE ZONING ORDIANCE REGULATIONS PERTAINING TO, BUT NOT LIMITED TO SUCH THINGS AS. OFF-STREET PARKING, SIGNACE, YARD DIMENSIONS, TREE ORDINANCE, SCREENING, ETC.
SCREEENING IN THE FORM OF A SIX-FOOT HIGH SCREENING FENCE CONSTRUCTED OF WOOD AND BRICK PILASTERS SHALL BE PROVIDED ALONG THE REAR PROPERTY LINE AS SHOWN ON THE OF ONE DRIVEWAY CURB CUT. THE DRIVEWAY MAY SHIFT SLIGHTLY IF REQUIRED BY CHARLOTE DEPARTMENT OF TRANSPORTATION REGULATIONS OR OTHER DESIGN MEEDS.
THE PROPOSED BUILDING KITERIOR FINCH SHALL BE PROVIDED FROM MODIAWN BEAD BY WAY OF ONE DRIVEWAY CURB CUT. THE DRIVEWAY MAY SHIFT SLIGHTLY IF REQUIRED BY CHARLOTE DEPARTMENT OF TRANSPORTATION REGULATIONS OR OTHER DESIGN MEEDS.
THE PROPOSED BUILDING KITERIOR FINCH SHALL BE A COMBINATION OF HICK AND SIDING MATERIALS. THE OVERALL ARCHITECTURAL DESIGN OF THE BUILDING SHALL BE TRADITIONAL IN NATURE (ALSO, REFER TO ABCHITECTURAL DESIGN OF THE BUILDING SHALL BE TRADITIONAL IN NATURE (ALSO, REFER TO ABCHITECTURAL LEVATIONS).
THE LOWER PORTION OF THE SITE SHALL REMAIN AS UNDISTURBED OPEN SPACE, EXCEPT FOR UTILITY CONNECTIONS AND/OR REQUIRED IMPROVEMENTS (SEE ALSO NOTE 1B).
ANY TRASH DUMPSTER LICCATED ON THE SITE SHALL REMAIN AS UNDISTURBED OPEN SPACE, EXCEPT FOR UTILITY CONN

WITH GATES.

9. THE MAXIMUM HEIGHT OF PARKING AREA LIGHTING SHALL BE TEN FEET. ALL OUTDOOR LIGHTING SHALL BE DESIGNED IN A FASHION TO DIRECT THE LIGHT AWAY PROM. OR SHELD THE LIGHT FROM RESIDENTIAL AREAS

10. THE PETITIONER SHALL INSTALL RESIDENTIAL TYPE BUILDING SPRINKLERS. 11. 4" DIAMETER CALIPER 18'-0" HIGH LARGE MATURING TREES PLANTED AT 30'-0" O.C. THAT WIL BE APPLIED TO THE REQUIREMENTS OF THE TREE ORDINANCE. THESE TREES WILL BE PLACED

THE FEMILY AND ALLER A CONTROL AND ALLER ATTURING TREES FLANTED AT 30 -0 O.C. THAT WILL BE APPLIED TO THE REQUIREMENTS OF THE TREE ORDINANCE THESE TREES WILL BE PLACED IN THE REAR YARD.
THE PETITIONER SHALL PEDVIDE ADDITIONAL LAND ALONG THE SITTS WOODLAWN ROAD FROMTAGE SUFFICIENT TO ESTABLISH A RICHT-OF-WEY MEASUREMENT OF 50 PT. AS MEASURED FROM THE CENTERINE OF THE ROAD. THE ADDITIONAL LAND SHALL BE DEDICATED AND THE DEDICATION SHALL OF THE ROAD. THE ADDITIONAL LAND SHALL BE DEDICATED AND THE DEDICATED WITH THE FEDERATED DEVELOPMENT.
THE PORTION OF THE REGULATED FLOODPLAIN ASSOCIATED WITH THE SITE SHALL REMAIN UNDISTURBED EXCEPT FOR ANY INC. SAMARY / REQUIRED UTILITY CONNECTION(S).
THE REAR BUILDING STERACK LINE SHALL BE A MINIMUM OF TWENTY FEET, AND AVERAGE 24 -0. THE SIDE YARD ADJACENT TO THE ROGERS PROPERTY SHALL BE AN AVERAGE OF 16 FEET.
THE REAR BUILDING ELEVATION FACING THE REAR OF THE HASSELL FLACE RESIDENTS ADJOINING THE SITE SHALL CONSISTS OF AN ALL MASONET VENEER, WHICH MAY BE ACCENTED BY SIDING ON THE PERFERENCE OF 10 FOOD AND THUS NO STORMWATER RETENTION IS REQUIRED OR PROVIDED.
THE SITE DESCHARGES INTC A REGULATED FLOODPLAIN AND THUS NO STORMWATER RETENTION IS REQUIRED OR PROVIDED.
THE AND THE PERFERT CLUAR AREAS NOT FACING THE HASSELL PLACE RESIDENTS.
THE ADDITION OF THE PROPERT CLUAR AREAS NOT FACING THE HASSELL PLACE RESIDENTS ADJOINING THE SITE SHALL CONSISTS OF AN ALL MASONET VENEER, WHICH MAY BE ACCENTED BY SIDING ON THE PERFERT CLUAR AREAS NOT FACING THE HASSELL PLACE RESIDENTS.
THE ATTACHED ARCHITECTURAL REVAILAR AREAS NOT FACING THE ASSELL PLACE RESIDENTS.
THE ATTACHED ARCHITECTURAL ARCHITECTURAL THEME/STYLE ARE PERMITTED BASED OFON THAL DESIGN/ CONSTRUCTION DEAVINGS. THE BUILDINGS ON AT ENDILOY COMPLIMENTARY. DIFFERENCES IN COLOR PERTAINING TO HERICK. EOOF SHINGLES AND THE ACCENTS.
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COMPLIMENTANT DIFFERENCES IN COLOR PARTICLE OF THE STOR SHALL BE DEDICATED TO TRIM ACCENTS. 18. AS INDICATED ON THE SITT PLAN, THE LOWER PORTION OF THE STOR SHALL BE DEDICATED TO MECKLENBURG COUNTY PARKS AND RECREATION DEPARTMENT AS PASSIVE PUBLIC OPEN SPACE. THE AREA MAY BE IMPROVED BY THE ADDITION OF WALKING TRAILS, PICNIC TABLES, AND/OR OTHER SIMILAR FIXTURES. THE DEDICTATION WILL OCCUR PROP TO THE ISSUANCE OF ANY CERTIFICATE OF OCCUPANCY ASSOCIATED WITH THE PROPOSED DEVELOPMENT. 19. THE THREE BUILDINGS SHALL BE SEPARATED BY A MINIMUM DISTANCE OF 14 FEET AS SHOWN. 20. THE WALL WHIL BE BUILT AND COMPLETED HOMEDIATELY FOLLOWING THE GRADING AND STTEWORF FOR THE INCLUDING THE RETAINING WALLS OF THE APARTMENT BUILDINGS, AND PRIOR" TO ANY ADDITIONAL CONSTRUCTION OR DEVELOPMENT BY PARK SELWYN LLC. ON THE SITE. 21. THE HOURS OF CONSTRUCTION WILL COMFORM TO APPLICABLE STATE AND LOCAL LAWS RESTRICTING CONSTRUCTION HOURS. ADDITIONALLY, NO EXTERIOR WORK OF ANY KIND WILL TAKE PLACE ON SUNDAYS. THERE WILL BE NO RESTRICTIONS ON TILING, PAINTING, OR SIMILAR INTERIOR WORK.

SITE DATA: TOTAL ACREAGE

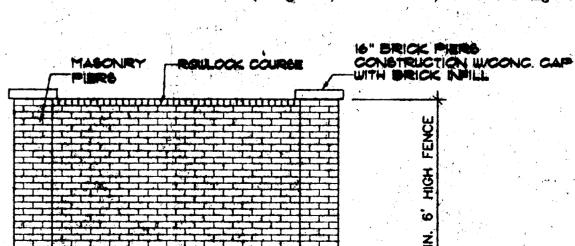
EXISTING ZONING: PROPOSED ZONING: PROPOSED USE: MAXIMUM NO. OF DWELLING: PARKING REQUIRED: PARKING PROVIDED:

1.21 ACRES UR-2 (CD) MULTIFAMILY RESIDENTIAL BLDGS

16 units 24.0 spaces 33 spaces 5 FEET 20 FEET 10 FEET 20 FEET

APPRC

23'-5" FEET 44'-6" FEET (AT ENDS TO GARAGE ENTRY) 37.5 FEET 40 FEET FROM EXISTING GRADE TO TOP OF ROOF AS REQUIRED MIN. 5 FEET WIDE 2'-6" H (Evergree



NICH GRADE

SCREEN FENCE W/ MASONRY PIERS NOT TO SCALE



C.L. Helt, Art

1136 Greeneloud Charlotte, NC

794-542 Fx. 704-343-E-MAL CHETHELT .

ARCHITECT'S PROJECT





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AGSANTE

C. L. MEL

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Seal

Revietone 10/13/99

> 1.91

> > V6.1%

