

R.O. W.

1025 FLAMEVINE LA.

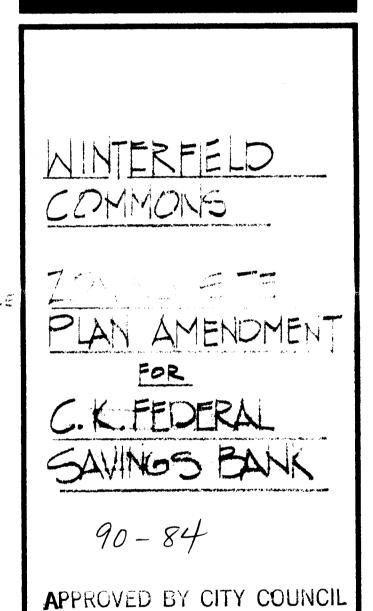
AS REQUIRED

VERO BEACH, FLA 32963



Atkinson

5101 Monroe Road Charlotte, North Carolina 28205 704/568-5382 FAX 704/568-6569



FOR PUBLIC HEARING

DATE December 17, 1990

Date: 8-1590 Job No. 422 Revisions: OCTOBER 29, 1990

> Sheet Number 5. Of ONE Total

1320 E MOREHEAD ST CHARLOTTE, NC 28204 131-042-08

EDWARD L. BLACK & WIFE

SITE NOTES: EXISTING ZONING: 0-15 (CD)

BUILDING SIZE: EXISTING 9,054 SQ. FT.

ADDITIONAL 3,000 SQ. FT.

12, 045 SQ. FT.

LAND AREA: 1.135 ACRES

PARKING REQUIRED: 40 SPACES

PARKING PROVIDED: 39 SPACES PLUS 2 HANDICAP! TOTAL 41 SPACES The same of the sa

HOWARD M. MCKEE & WIFE P.O.BOX 18503 CHARLOTTE, NC 28218 131-042-36

4132 CENTELL AVE 4932 CENTRAL AVE CHLT, NC. 28205 CHLT, IK 28205 131-042.39 131-042.40 AND LAND SCAPE DUFFER JAITH TREES 25'-0" O.C. EXISTING 1001 A'- 13'45'E 37 IIII JOGODOODOODOODOO NBION SIDE TAKO SET BACK 6.58.36. 0 B PROVIDE TEMPORARY
BARREADS FOR
TREE PROJECTION 3000 SQ FT ADDITION REMOVE AT COMPLETICAL FXIST 2. STORY OFFICE BLOG. 9054 SQ FT. PARKING TREE MANTING W OL SCREENING CUTTER 10000000 1200000000 EVERGREEN PLANTING EXIST TREE --WOODEN FENCE IN THE PARKING AREA 5'-0" HIGH FAST HAVEN DEV. LORD P.O. BOX 9222 CHARLOTTE NO 28299 3-042-37

EDWARD L. BLACK & WIFE

WYTER TELD PLACE

ZONING SIE PLAN FOR C.K. FEDERAL GAVILLOS BANK

GENERAL NOTES:

THIS SITE IS NOW APPROVED FOR ONE
OFFICE BUILDING OF 9,054 SQ. FT. THIS
BUILDING IS CONSTRUCTED ON THE PROPERTY AS
SHOWN. THE SQLE PURPOSE OF THIS AMENDMENT
IS TO ADD 3,000 SQ. FT. TO THE ALLOWABLE
BUILDING BY ADDING A NEW AREA TO THE
REAR OF THE STRUCTURE IN THE LOCATION SHOWN.
THIS ADDITION MAY BE ATTACHED OR DETACHED
FROM THE EXISTING BUILDING BASED ON FINAL DESIGN.

ADDITIONAL DETAILING OF LANDSCAPE TREATMENT IS INDICATED TO PROVIDE A BETTER RELATIONSHIP TO ADJOINING PROPERTIES.

3. STORM WATER DETENTION SHALL BE PROVIDED AS REQUIRED BY CITY CODE. THIS WILL OCCUR IN EITHER THE AREA SHOWN IN PARKING LOTS OR A COMBINATION AS WILL BE APPROVED BY CITY ENGINEERING DEPARTMENT.

4. SIGNAGE REQUIREMENTS, TREE ORDINANCE AND OTHER REGULATIONS SHALL BE ADHERRED TO.

5. MAXIMUM HEIGHT OF BUILDING 2 STORIES OR 40'.

7. STORM MATER SHALL BE CONTROLLED WITHIN THE PARKING AREA.

B. THE ARCHITECTURAL THEME AND MATERIALS UTILIZED IN INITIAL PHASE WILL BE CONTINUED IN THE ADDITION.

6. FIRE HYDRANT SHALL BE LOCATED WITHIN 500' OF REAR OF BUILDING.