



212 South Tryon Street · Suite 990 Charlotte · NC · 28281

B-1 (CD)

± 4.95A

Mercantile

39,836 SF

DESCRIPTION: CMU/Brick bearing walls, steel columns and bar joists, built-up roof, slab-on-grade.

(Design and drawings by others.) .

unspr.
(4 hour separation
between Food Lion and Shops.)

Food Lion: 29,000 SF Shops: 6,036 SF Goodyear: 4,800 SF

Food Lion: Type IV; unpr.; sprinklered.
Shops: Type IV, unpr.;

704/332/1615

GENERAL NOTES:

SITE:

OCCUPANCY:

CONSTRUCTION TYPE:

CONSTRUCTION

## SHEET INDEX:

CIVIL:

L-1: Stuking, Paving, Utilities Plan L-2: Grading, Drainage, Erosion Control Plan L-3: Site Details L-4: Site Details

ODA: ODA-1: Site Plan ODA-2: Floor Plan/Details

ODA 3. Elevations Details
ODA 4. Elevations
ODA 5: Wall Sections/Door Schedule OBA-6: Wall Sections/Door Elevation ODA-7: Wall Sections ODA-8: Wall Sections/Details

FOOD LION:

A-2: Floor Plan A-4: Sections & Details A-7: Sections & Elevations

Λ-8: Sections & Details A-9: Reflected Ceiling Plan A-10: Finish Schedule A-11: Details

A-12: Fixture Plan
A-13: Finished Floor Layout Plan Λ-14: Deli/Bakery Fixture Plan

A-16: Details & Elevations A-17: Backroom Fixture Layout A-19: Office Storage Shelving Details

STRUCTURAL:

S-1: Foundation Plan/Roof Framing Plan

S-2: Sections
FS 1: Food Lion Foundation Plan
FS-2: Food Lion Roof Framing Plan
FS-3: Food Lion Roof Framing Plans/Sections
FS-4: Food Lion Sections
FS-5: Food Lion Sections

FS A: Food Lion Sections FS " Food Lion Notes/Details/Schedules

M-1: Food Lion Mechanical Floor Plans M-2: Food Lion Mechanical Schedules

E-1: Food Lion Lighting Plan
E-2W: Food Lion Refrigeration Plan Electrical
E-2: Food Lion Power Plan
E-3W: Food Lion Panel Schedules
E-4: Food Lion Deli Electrical

E-5: Food Lion Riser Diagram & Schedules E-6: Shops Electrical

PLUMBING:

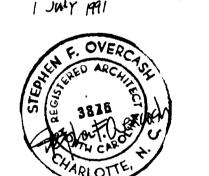
P-2: Food Lion Sanitary Plans P-3: Food Lion Plumbing Plan

FIRE PROTECTION:

SHOPPING CENTER Project

Issued 26 OCT 1990

Revised 3 JUL 91



SITE PLAN

ODA-1 Sheet

## CHARLOTTE-MECKLENBURG PLANNING COMMISSION

Tax Parcel No. 051-361-99

permits and Certificates of Occupancy.

## INTER-OFFICE COMMUNICATION

Planning Director

TO: Robert Brandon, Zoning Administrator

Attached is a specific landscape plan for the above-mentioned rezoning petition. This plan has been reviewed and found to be in compliance with the intent of the rezoning petition. Please use this plan when evaluating requests for building

SUBJECT: Approval of Specific Plans for Petition No. 90-36(c) by J. T. Rogers,

The existing trees along Hwy. 49 are to be protected during all phases of construction. A tree protection fence must be erected at the drip line of these trees prior to the commencement of grading or any other land disturbance activity. This fence should be maintained during construction so that equipment and materials are not stored on top of the existing tree roots. The County Engineering office has been alerted to this requirement and will help with the enforcement.

MRCJr.:KHM:dmh

Attachment