OLD SAYBROOK ZONING COMMISSION-

TOWN OF OLD SAYBROOK, CONNECTICUT

Amendment of Zoning Regulations (Definitions)
Proposed: 8/30/87

#### SECTION 9 - DEFINITIONS

- A. With reference to SECTION 9 DEFINITIONS, a) delete Paragraph numbers 9.2 through 9.34, leaving the words defined without numbers but in alphabetical order, b) under existing Par. 9.9 Home Occupation, change Paragraph numbers 9.9.1, 9.9.2 and 9.9.3 to be "a., b. and c." respectfully and c) elsewhere in the Regulations, change any and all Paragraph references to 9.2 through 9.34 to be 9.1.
- B. Under Par. 9.1 General, add the following definitions of "Coverage, Buildings and Structures" and "Coverage, Total":

Coverage, Buildings and Structures: The ground coverage of a building or structure is measured from the outermost edge of the building or structure, projected to nadir, but excluding any architectural projections of the type that are permitted to extend into the area required for setback from a street line, property line or Residential District Boundary Line and also excluding buildings and structures that are completely below the finished grade of the lot.

Coverage, Total: Total ground coverage on a lot consists of the aggregate ground coverage of all buildings and structures, outside storage areas and all areas of off-street parking and loading spaces and access aisles and circulation driveways but excluding pedestrian sidewalks, ornamental plazas and terraces, signs and landscaped islands within parking areas.

C. Under Par. 9.1 General, amend "height" to read as follows:

### Existing

Height: In measuring the height of a building or other structure to determine compliance with maximum height provisions, measurements shall be taken from the average ground level within 10 feet of the building or structure to the level of the highest roof of the building or highest feature of the structure.

# Proposed

Height: In measuring the height of a building, or part thereof, or other structure to determine compliance with the maximum height provisions, measurement shall be taken from the average level of the highest roof of the building or part thereof and from the highest feature of a structure to a "ground elevation datum" consisting of the average elevation of the finished grade of the lot within 10 feet of and around the perimeter of the building, or such part

thereof, or structure. A separate ground elevation datum is applicable to each building, or part thereof having a separate roof, and to each structure on a lot. When any two (2) buildings having different ground elevation datum are interconnected, such as by common areas, other floor area or other architectural features or structures, the ground elevation datum applicable to the interconnection feature or structure is the same as the building having the lower ground elevation datum.

D. Under Par. 9.1 General, amend the definition of "Story, 2" to read as follows:

# Existing

Story, ½: For the purpose of determining the number of stories in a building, a "½" story shall mean the highest most story of the building, and having a stairway access located within the walls of the building and having a floor area, with a ceiling height of at least seven (7) feet, equal to no more than 50% of the floor area of the floor next below.

### Proposed

Story, 1: For the purpose of determining the number of stories in a building; a "1" story means the highest most story of the building, having a stairway access located within the walls of the building, and having a floor area equal to no more than 50% of the floor area of the floor next below.

## SECTION 51 - SITE PLANS

E. Amend Par. 51.15 Total Ground Coverage to read as follows, with no change in the standards specified for particular districts:

### Existing

51.15 <u>Total Ground Coverage</u>: The total ground coverage by buildings and other structures, outside storage and paving shall be limited in extent on any lot in specified districts as follows: ....

# Proposed

51.15 <u>Total Ground Coverage</u>: The total ground coverage on any lot in specified districts shall not exceed the following: ....