MAXIMUM WOOD SHINGLE EXPOSURE Roof Shingle Exposure
Shingles length in 1 18 5¾ 7 114 514 3% 5 3 to 7 7 to 18 shingle exposure Side Thickness of Shingle length (in inches) 24 18 16 11 16 Single Double* 714 12 814 14

*Exposed course shall be face-nailed.

Note: A double starting row shall be used on shingle installations. Roofing felt shall not be used under wood shingles.

11.109 When ricid shingles are used on roofs over shingle lath strips, the shingle butt thickness shall be not less than 3/2 inch.

hath strips, the shingle butt thickness shall be not less than 1/2 inch.

Section 12.1 SHEET METAL

12.10° All buttlen flashines and counter-flashings over levels of openings, around chinneys, at intersections of roots and walts, valleys, high, ritless, and at horizontal and vertical intersections of stucco with other material shall be of cor rosion-resisting metal.

12.10° All metals other than copper, lead, and zine shall painted both sides before installation.

Note: For valleys in connection with asphalt shingle troots, two thicknesses of mineral surfaced roll-roofing cut from rolls weighing not less than 5 lbs. per square, may be used. Strips shall be not less than 3 inches wide.

12.103 The weight of rautice of sheet metal depends on the use to which it is put. The following minimums shall apply:

apply:

1. Copper: Flashing—12 oz. Gutters and downspouts
—16 ounce.

2. Tin: 40 pound block the coating.

3. Galvanized sheet metal: 26 gauge sheets with 2 or after coating memorided by manufacturers.

5. Lead: Sheet lead, 2½ lbs. per square foot.

1.2.104 Flashing and counterflashing at parapet wails to connection with flat roofs may be of same material as roof coverings, All districted shall have a 35 decreased as roofs at all roof intersections between the control of the contro

second coat to at least 15, inch thickness and rod straight and true in every direction. Keep second coat damp for at least three days and then allow to dry thoroughly.

15.103 Third coat shall be applied of sufficient thickness, to obtain desired finish texture and shall be protected from too rapid drying for at least three days.

15.104 Exterior stucco applied to wood tath will not be a finish texture and shall be protected from the state of the state of

| Ing partitions and walls will not be acceptable. | 13.102 Metal lath shall be not less than the following: | 1. Stranded metal lath. | 1. Stranded

lines shall have cleanouts at each turn of the pipe.

Section 18.1 SEWERS

18.101 All regulations pertaining to sewer construction and installation shall follow the plumbleg code of the State of Michigan and shall be subject to the inspection of the State turn of the State of Michigan and shall be subject to the inspection of the State turn of Connections shall not be made with pipe smaller tunn 6 inches in diameter on the inside.

18.103 All sewer connections shall contain a septic tank of the size recommended by the manufacturer. None shall be used smaller than one of a 275 gailon capacity,

18.104 All sewer crock joints shall be packed with treated oakum or copper rings and thoroughly cemented at each joint.

Section 19.1 HEATMO.

18.191 All sewer crock joints shall be packed with treated oakum or copper rings and thoroughly cemented at each joint.

Section 19.1 HEATING
19.101 The installation of the heating system shall comply with all rules and regulations opilizely belocal laws and the comply with all rules and regulations polizely local laws and the complex partializing thereto. All work shall comply with such regulations and any work not condorming to those requirements shall be corrected before the mortgage is endorsed for insurance.

19.102 Heating calpunct shall be lost laws and the control of the contr

HOWARD M. WARNER, Mayor.

WARRY W MOORE City Glerk.

Zoning Ordinance, City of Farmington

Zoning Ordinance, City of Farmington

A DELEVISION DESCRIPTION OF THE CONTROL OF