		Permit No.	
Com	munity Development Department	Date Submitted	4-20-00
250 I	North 5th Street	FEE \$ 25.00	
Gran	d Junction, CO 81501	Tax Schedule _ 295	13-073-00-12
(970)	244-1430	Zone	
	ł.		-
JSINESS NAME Mr. Ba:	ley's Maytag 'CON	ENSENO. ZZOOG	Sign Co
TREET ADDRESS 2816		ENSE NO. <u>ZZOOG</u> DRESS <u>GZO No</u>	and Ave
ROPERTY OWNER <u>B4:1e</u> WNER ADDRESS <u>Z 876</u>		$\frac{620}{100}$	
[] 2. ROOF [4] 3. FREE-STAND	4 or more Traffic Lanes - 1.5 S	Feet x Street Frontage Square Feet x Street Frontag	e
[] 4. PROJECTING [] 4. PROJEC	ING 2. Traffic Lanes - 0.75 Square 1 4 or more Traffic Lanes - 1.5 S 0.5 Square Feet per each Linea nally Illuminated - No Change in Electr 72 Square Feet Linear Feet	Feet x Street Frontage Square Feet x Street Frontag ar Foot of Building Facade	e] Non-Illuminated
[] 3. FREE-STAND [] 4. PROJECTING - 4) Area of Proposed Sign ,2,4) Building Facade 43 - 4) Street Frontage 97	ING 2. Traffic Lanes - 0.75 Square 1 4 or more Traffic Lanes - 1.5 S 0.5 Square Feet per each Linear mally Illuminated - No Change in Electr 2 Square Feet 2 Linear Feet 2 Linear Feet	Feet x Street Frontage Square Feet x Street Frontage ar Foot of Building Facade ical Service [
[] 3.FREE-STAND[] 4.PROJECTING FEXISTING Externally or Internality [] - 4)Area of Proposed Sign[,2,4)Building Facade[] - 4)Street Frontage[] 2,3,4)Height to Top of Sign	ING 2. Traffic Lanes - 0.75 Square 1 4 or more Traffic Lanes - 1.5 S 0.5 Square Feet per each Linea nally Illuminated - No Change in Electr 72 Square Feet Linear Feet	Feet x Street Frontage Square Feet x Street Frontage ar Foot of Building Facade ical Service [
[] 3.FREE-STAND[] 4.PROJECTING FEXISTING Externally or Intern (-4)Area of Proposed Sign(-4)Building Facade(-4)Street Frontage(-4)Street Frontage(2,3,4)Height to Top of SignExisting Signage/Type:	ING 2. Traffic Lanes - 0.75 Square 1 4 or more Traffic Lanes - 1.5 S 0.5 Square Feet per each Linear mally Illuminated - No Change in Electr 	Feet x Street Frontage Square Feet x Street Frontage ar Foot of Building Facade ical Service [] Non-Illuminated
[] 4.FREE-STAND[] 4.PROJECTING- 4)Area of Proposed Sign. 4)Area of Proposed Sign. 2,4)Building Facade 43. 4)Street Frontage 97. 3,4)Height to Top of Sign	ING 2. Traffic Lanes - 0.75 Square 1 4 or more Traffic Lanes - 1.5 S 0.5 Square Feet per each Linear mally Illuminated - No Change in Electr 72 Square Feet 2 Linear Feet 2 Feet Clearance to Grade	Feet x Street Frontage Square Feet x Street Frontage ar Foot of Building Facade ical Service [15 Feet • FOR OFF] Non-Illuminated
[] 3.FREE-STAND[] 4.PROJECTING FEXISTING Externally or Internality [] - 4)Area of Proposed Sign[,2,4)Building Facade[] - 4)Street Frontage[] 2,3,4)Height to Top of SignExisting Signage/Type:	ING 2. Traffic Lanes - 0.75 Square 1 4 or more Traffic Lanes - 1.5 S 0.5 Square Feet per each Linear mally Illuminated - No Change in Electr 72_Square Feet 2_Linear Feet 2_1_Feet Clearance to Grade 54_Sq. Ft.	Feet x Street Frontage Square Feet x Street Frontage ar Foot of Building Facade ical Service [<i>IS</i> Feet <i>FOR OFF</i> Signage Allowed on 1] Non-Illuminated

NOTE: No sign may exceed 300 square feet. A separate sign permit is required for each sign. Attach a sketch of proposed and existing signage including types, dimensions, lettering, abutting streets, alleys, easements, property lines, and locations. Roof signs shall be manufactured such that no guy wires, braces or supports shall be visible.

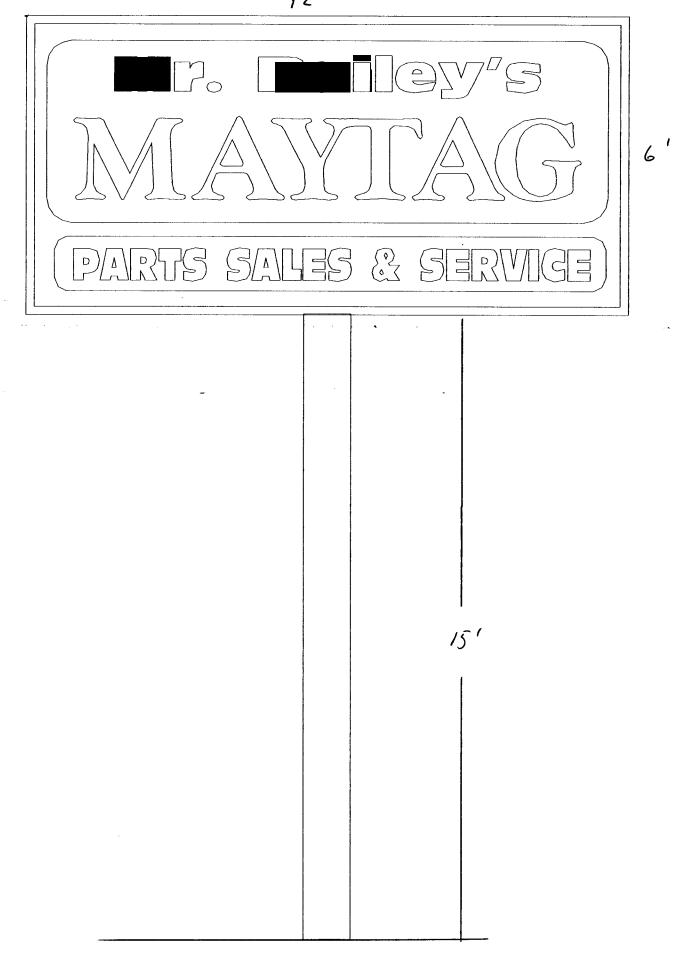
L. Ç M 7 Applicant's Signature

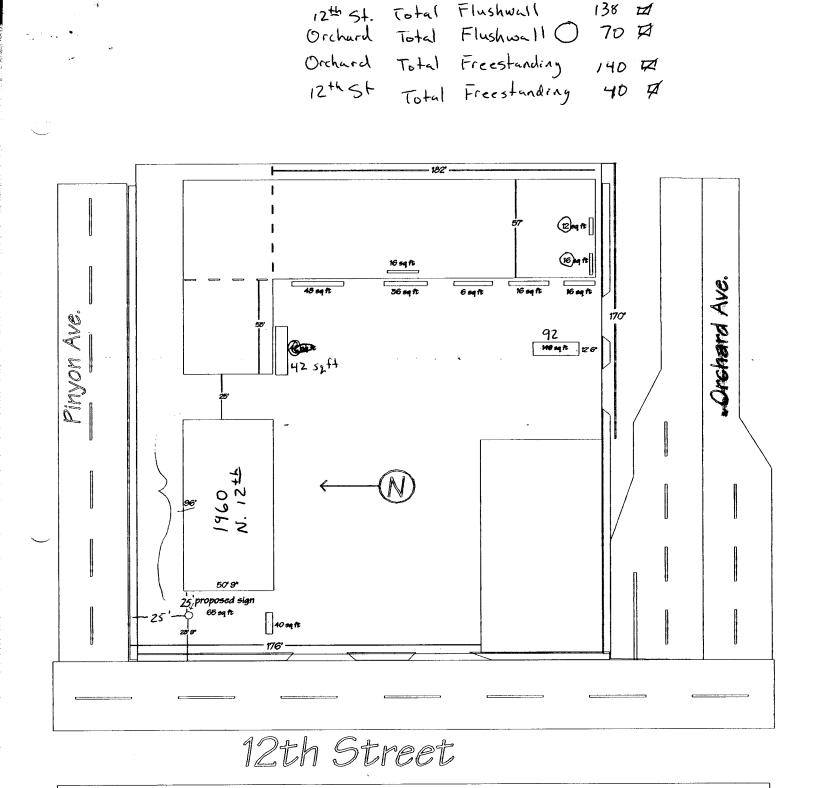
4-20-00 Community Development Approval 4-20-00 Date Date

(White: Community Development)

(Canary: Applicant)

(Pink: Code Enforcement)





0 127.5 464 352

FW 12 150