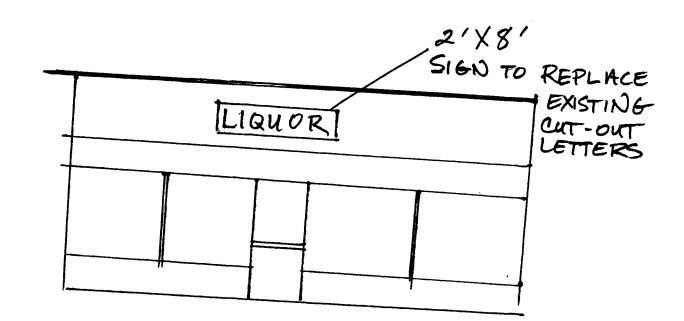
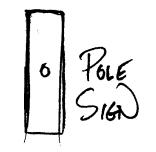
EET ADDRESS $2851/2$ $\Lambda$ ; $A \lor E$ :         PERTY OWNER $D \land I \lor E$ :       ADRESS $IOO8$ $3RD$ $A \lor E$ INFR ADDRESS       TELEPHONENO $245 - 82.9 \boxdot$ I. FLUSH WALL       2 Square Feet per Linear Foot of Building Facade         2. ROOF       2 Square Feet per Linear Foot of Building Facade         3. FREE-STANDING       2 Traffic Lanes - 0.75 Square Feet x Street Frontage         4. PROJECTING       0.5 Square Feet per each Linear Foot of Building Facade         5. OFF-PREMISE       See #3 Spacing Requirements; Not > 300 Square Feet or < 15 Square Feet         Externally Illuminated       [A] Internally Illuminated       [] Non-Illuminated         5. Area of Proposed Sign       [] $\Delta$ Square Feet         4. Building Facade       75       Linear Feet         5. Area of Proposed Sign       [] $\Delta$ Square Feet         7. Linear Feet       Square Feet       [] Non-Illuminated         9. Street Frontage       75       Linear Feet         9. Building Facade       75       Linear Feet         9. Street from all Existing Off-Premise Signs within 600 Feet       Feet         9. Sup Stat       14-g. ft.       FOR OFFICE USE ONLY:         9. Signage Allowed on Parcel       Building       Sq Ft			
250 North 5th Street Grand Junction, CO 81501 (303) 244-1430 Tax Schedule $294/3-18/-0/-0$ Zone $2-1$ Zone		D	Pate Submitted 12/6 95
EET ADDRESS $2851'/2$ A). AVE:       LICENSE NO $23206bb$ PERTY OWNER $100$ COMTE       ADDRESS $1008$ Brb AUE         NER ADDRESS       TELEPHONENO $245 - 829 D$ 1. FLUSH WALL       2 Square Feet per Linear Foot of Building Facade         2. ROOF       2 Square Feet per Linear Foot of Building Facade         3. FREE-STANDING       2 Traffic Lanes - 0.75 Square Feet x Street Frontage         4. PROJECTING       0.5 Square Feet per each Linear Foot of Building Facade         5. OFF-PREMISE       See #3 Spacing Requirements; Not > 300 Square Feet or < 15 Square Feet	250 North 5th Str Grand Junction, C	eet T	ax Schedule _ <u>2943-181 - 01- 01</u>
PPERTY OWNER       DON       COMTE       ADDRESS       IOOS       SED       AUE         I. FLUSH WALL       2 Square Feet per Linear Foot of Building Facade         2. ROOF       2 Square Feet per Linear Foot of Building Facade         3. FREE-STANDING       2 Traffic Lanes - 0.75 Square Feet x Street Frontage         4. PROJECTING       0.5 Square Feet per each Linear Foot of Building Facade         5. OFF-PREMISE       See #3 Spacing Requirements; Not > 300 Square Feet or < 15 Square Feet	SINESS NAME CROWN LIG		TOR VALLEY SIGNS
NER ADDRESS       TELEPHONENO $245 - 8290$ 1. FLUSH WALL       2 Square Feet per Linear Foot of Building Facade         2. ROOF       2 Square Feet per Linear Foot of Building Facade         3. FREE-STANDING       2 Traffic Lanes - 0.75 Square Feet x Street Frontage         4. PROJECTING       0.5 Square Feet per each Linear Foot of Building Facade         5. OFF-PREMISE       See #3 Spacing Requirements; Not > 300 Square Feet or < 15 Square Feet			
1. FLUSH WALL       2 Square Feet per Linear Foot of Building Facade         2. ROOF       2 Square Feet per Linear Foot of Building Facade         3. FREE-STANDING       2 Traffic Lanes - 0.75 Square Feet x Street Frontage         4. PROJECTING       0.5 Square Feet per each Linear Foot of Building Facade         5. OFF-PREMISE       See #3 Spacing Requirements; Not > 300 Square Feet or < 15 Square Feet			
<ul> <li>2. ROOF</li> <li>3. FREE-STANDING</li> <li>4. PROJECTING</li> <li>5. OFF-PREMISE</li> <li>5. OFF-PREMISE</li> <li>5. Area of Proposed Sign</li> <li>6. Square Feet</li> <li>7. Linear Feet</li> <li>9. Square Feet</li> &lt;</ul>			
3. FREE-STANDING       2 Traffic Lanes - 0.75 Square Feet x Street Frontage         4. PROJECTING       2 Traffic Lanes - 0.75 Square Feet x Street Frontage         5. OFF-PREMISE       0.5 Square Feet per each Linear Foot of Building Facade         5. OFF-PREMISE       Square Feet per each Linear Foot of Building Facade         5. Area of Proposed Sign       16         5. Area of Proposed Sign       16         7. Linear Feet       1100000000000000000000000000000000000	1. FLUSH WALL	2 Square Feet per Linear Foo	ot of Building Facade
4 or more Traffic Lanes - 1.5 Square Feet x Street Frontage 5. OFF-PREMISE $4$ or more Traffic Lanes - 1.5 Square Feet x Street Frontage 5. OFF-PREMISE $5$ of F-PREMISE $5$		•	-
4. PROJECTING 5. OFF-PREMISE0.5 Square Feet per each Linear Foot of Building Facade See #3 Spacing Requirements; Not > 300 Square Feet or < 15 Square FeetExternally Illuminated[] Internally Illuminated[] Non-Illuminated5) Area of Proposed Sign $\underline{/b}$ Square FeetSquare Feet4) Building Facade $\underline{75}$ Linear FeetLinear Feet4) Building Facade $\underline{75}$ Linear FeetLinear Feet5) Height to Top of Sign $\underline{/5}$ FeetFeet Clearance to Grade $\underline{/3}$ Feetbiting Signage/Type $\underline{/4-g}$ $\underline{4/}$ $\underline{75}$ Find Square Squ	3. FREE-STANDING	-	-
5. OFF-PREMISE See #3 Spacing Requirements; Not > 300 Square Feet or < 15 Square Feet Externally Illuminated [] Non-Illuminated 5) Area of Proposed Sign Square Feet 4) Building Facade Linear Feet 4) Street Frontage Linear Feet 5) Height to Top of Sign Feet Clearance to Grade Feet bistance from all Existing Off-Premise Signs within 600 Feet Feet $M = \frac{14}{21 \times 41}$ $M = \frac{32}{2}$ Sq Ft $\frac{41}{21 \times 41}$ $\frac{32}{2}$ Sq Ft $\frac{18}{31 \times 61}$ $\frac{18}{18}$ Sq Ft $M = \frac{12}{2}$ Sq I	4. PROJECTING		
5) Area of Proposed Sign <u> b</u> Square Feet ,4) Building Facade <u>75</u> Linear Feet 4) Street Frontage <u>75</u> Linear Feet ,5) Height to Top of Sign <u>/5</u> Feet Clearance to Grade <u>/3</u> Feet Distance from all Existing Off-Premise Signs within 600 Feet <u>Feet</u> <i>Sumt to Own Super Stat / 4-g. ft.</i> Sting Signage/Type <u>4/1 × 8/1</u> <u>FREE 32</u> Sq Ft Sq Ft <u>3/2 6/1 / 57600/606 8</u> Sq Ft <u>18</u> Sq Ft <u>18</u> Sq Ft <u>50</u> Sq Ft <u></u>	5. OFF-PREMISE		-
<ul> <li>A) Building Facade Linear Feet</li> <li>A) Street Frontage Linear Feet</li> <li>A) Street Frontage S_ Linear Feet</li> <li>B) Height to Top of Sign S_ Feet Clearance to Grade Feet</li> <li>B) Distance from all Existing Off-Premise Signs within 600 Feet Feet</li> <li>COUN Super State / 4 - eg. At.</li> <li>Count So State / 4 - eg. At.</li> <li>Count So State / 4 - eg. At.</li> <li>Count So State Sq Ft</li> <li>Count So Sq Ft</li> <li>Count So Sq Ft</li> <li>Sq Ft</li> <li>State Sq Ft</li> </ul>	Externally Illuminated	[X Internally Illu	minated [] Non-Illuminated
<ul> <li>4) Street Frontage 75 Linear Feet</li> <li>5) Height to Top of Sign /5 Feet Clearance to Grade /3 Feet</li> <li>Distance from all Existing Off-Premise Signs within 600 Feet Feet</li> <li>6 OWN Super State /4-g. ft.</li> <li>6 Signage/Type</li> <li>7 X 8 / FEE 32 Sq Ft</li> <li>8 Sq Ft</li> <li>8 Sq Ft</li> <li>9 Sq Ft&lt;</li></ul>		1/	
<ul> <li>A.5) Height to Top of Sign <u>/5</u> Feet Clearance to Grade <u>/3</u> Feet</li> <li>Distance from all Existing Off-Premise Signs within 600 Feet</li></ul>	5) Area of Proposed Sign	<del></del>	
Distance from all Existing Off-Premise Signs within 600 Feet Feet for the two superstates 14-g.ft, for OFFICE USE ONLY: for OFFICE USE	<ul> <li>5) Area of Proposed Sign</li> <li>2,4) Building Facade</li> </ul>	Linear Feet	
ent to OWN Super State 14-g. ft.         FOR OFFICE USE ONLY:         Sting Signage/Type       FOR OFFICE USE ONLY:         41 × 81       FEE       32	<ul> <li>5) Area of Proposed Sign</li> <li>2,4) Building Facade 75</li> <li>4) Street Frontage 75</li> </ul>	Linear Feet Linear Feet	12 5
sting Signage/TypeFOR OFFICE USE ONLY: $4/1 \times 8'$ $32$ Sq FtSignage Allowed on Parcel $2/1 \times 8'$ $7400106$ 8Sq FtBuilding 150 $3/1 \times 6'$ $57600106$ 8Sq FtFree-Standing 112.5 $3/1 \times 6'$ $76000000000000000000000000000000000000$	<ul> <li>5) Area of Proposed Sign</li> <li>2,4) Building Facade</li> <li>4) Street Frontage</li> <li>4,5) Height to Top of Sign</li> </ul>	Linear Feet Linear Feet /S Feet Clearan	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>- 5) Area of Proposed Sign</li> <li>2,4) Building Facade 75</li> <li>- 4) Street Frontage 75</li> <li>4,5) Height to Top of Sign</li> <li>Distance from all Existing</li> </ul>	Linear Feet Linear Feet <u>5</u> Feet Clearand Off-Premise Signs with	
$\frac{3^{7} \times 6^{7}}{18} = \frac{18}{12.5} \text{ Sq Ft} \qquad \text{Free-Standing} = \frac{112.5}{112.5} \text{ Sq I}$	<ul> <li>- 5) Area of Proposed Sign</li> <li>2,4) Building Facade</li> <li>- 4) Street Frontage</li> <li>- 4) Street Frontage</li> <li>- 4) Street Frontage</li> <li>- 5) Height to Top of Sign</li> <li>- 10 Distance from all Existing</li> </ul>	Linear Feet Linear Feet <u>5</u> Feet Clearand Off-Premise Signs with	in 600 Feet Feet
	<ul> <li>5) Area of Proposed Sign</li> <li>2,4) Building Facade</li> <li>4) Street Frontage</li> <li>4.5) Height to Top of Sign</li> <li>Distance from all Existing</li> <li>Mark</li> <li>Mark</li> </ul>	Linear Feet Linear Feet <u>Linear Feet</u> Feet Clearand Off-Premise Signs with 4-9. ft,	in 600 Feet Feet FOR OFFICE USE ONLY:
	<ul> <li>5) Area of Proposed Sign</li> <li>2,4) Building Facade</li> <li>4) Street Frontage</li> <li>4.5) Height to Top of Sign</li> <li>Distance from all Existing</li> <li>Mark</li> <li>Mark</li> </ul>	Linear Feet Linear Feet <u>Linear Feet</u> Clearand Off-Premise Signs with 14-9.44, 32- Sq Ft	in 600 Feet Feet For OFFICE USE ONLY: <u>Signage Allowed on Parcel</u>
	<ul> <li>5) Area of Proposed Sign</li> <li>2,4) Building Facade</li> <li>4) Street Frontage</li> <li>4.5) Height to Top of Sign</li> <li>Distance from all Existing</li> <li>Mark</li> <li>Mark</li> </ul>	Linear Feet Linear Feet <u>Linear Feet</u> Clearand Off-Premise Signs with 4-9.44, 32 Sq Ft 5 Sq Ft 78 Sq Ft	in 600 Feet Feet Feet FOR OFFICE USE ONLY: <u>Signage Allowed on Parcel</u> Building 50 Sq Ft
MMENTS: WALL LETTERS (CROWN LIQUORS) EXISTING	<ul> <li>5) Area of Proposed Sign</li> <li>2,4) Building Facade</li> <li>4) Street Frontage</li> <li>4.5) Height to Top of Sign</li> <li>Distance from all Existing</li> <li>Mark</li> <li>Mark</li> </ul>	Linear Feet Linear Feet <u>Linear Feet</u> Clearand Off-Premise Signs with 4-9.44, <u>32</u> Sq Ft <u>32</u> Sq Ft <u>78</u> Sq Ft <u>78</u> Sq Ft <u>78</u> Sq Ft	in 600 Feet Feet FOR OFFICE USE ONLY: <u>Signage Allowed on Parcel</u> Building <u>150</u> Sq Fe Free-Standing <u>112.5</u> Sq Fe <b>Total Allowed:</b> <u>156</u> Sq Fe
come down (replaced by 2'X 8' S/F Cabe	<ul> <li>5) Area of Proposed Sign</li> <li>2,4) Building Facade 75</li> <li>4) Street Frontage 75</li> <li>4,5) Height to Top of Sign Distance from all Existing</li> <li>int to OWN Superstations</li> <li>sting Signage/Type</li> <li>4/1 × 8/1</li> <li>2/1 × 4/1</li> <li>FREE</li> <li>3/× 6/1</li> </ul>	Linear Feet Linear Feet <u>Linear Feet</u> Clearand Off-Premise Signs with 4-9.44, <u>32</u> Sq Ft <u>32</u> Sq Ft <u>78</u> Sq Ft <u>78</u> Sq Ft <u>78</u> Sq Ft	in 600 Feet Feet FOR OFFICE USE ONLY: <u>Signage Allowed on Parcel</u> Building <u>150</u> Sq Fe Free-Standing <u>112.5</u> Sq Fe <b>Total Allowed:</b> <u>156</u> Sq Fe

**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. <u>All signs require a separate permit from the Building Department</u>.

95

Approved By Applicant's Signature 2S -/0 Date





GRAND CORO	Community Der 250 North 5th S Grand Junction, (303) 244-1430	velopment Department Street , CO 81501	PERMIT NO Date Submitted FEE \$	10-10-95 25.00 2943-181-01-0 C-1	Per 218
BUSINESS NAME STREET ADDRESS PROPERTY OWNER _[ OWNER ADDRESS	28511/2	NAUE LI	-	LLEY SIGNS 20666 3 BRD AVE 15 - 8290	
[ ] 1. FLUSH W [ ] 2. ROOF [ ] 3. FREE-STA [ ] 4. PROJECT [ ] 5. OFF-PRE] [ ] Externally Illu	ANDING FING MISE	<ul> <li>2 Square Feet per Li</li> <li>2 Traffic Lanes - 0.7</li> <li>4 or more Traffic La</li> <li>0.5 Square Feet per of See #3 Spacing Requires</li> </ul>	near Foot of Building near Foot of Building 5 Square Feet x Street anes - 1.5 Square Feet each Linear Foot of Bu airements; Not > 300 Ily Illuminated	Facade Frontage x Street Frontage	
(1 - 5) Area of Pr (1,2,4) Building F (1 - 4) Street From	roposed Sign acade ntage Fop of Sign	<u>/8</u> Square Linear Feet Linear Feet <u>/8</u> Feet C		S' Feet	
(5) Distance fr	com an Existing	g Off-Premise Sign	ns within 600 Feet	Feet	
Kenf th O Existing Signage/Ty 41 X 8 21 X 4	VN Sup VDE VER TERS	g Off-Premise Sign <u>en Store</u> 14, <u>14</u> <u>14</u> <u>14</u> <u>14</u> Sq Fi <u>8</u> Sq Fi	t Signa t Build	$\begin{array}{c}$	_ Sq Ft _ Sq Ft
Kenf th O Existing Signage/Ty 41×8 21×4 WALL LET	WN Supp ype / Stort	14 M <u>32</u> Sq Fi <u>4</u> Sq Fi	t FOR Signa t Build t Free-	OFFICE USE ONLY: <u>ge Allowed on Parcel</u> ing	

**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. <u>All signs require a separate permit from the Building Department</u>.

10/10/95 Date Approved By um 1 Applicant's Signature Date