Grand Junction	SIGN CLEAN Community Development De 250 North 5 th Street Grand Junction CO 81501 (970) 244-1430		Clearance No Date Submitted Fee $ \frac{25^{00}}{2-1}$ Zone
TAX SCHEDULE 2701- BUSINESS NAME 5700 STREET ADDRESS 723 PROPERTY OWNER F14 OWNER ADDRESS 249	364-00-117 n Sava #3 Horizon Dr. ther Detrolium 2 Industrial BUD	CONTRACT LICENSE N ADDRESS TELEPHON CONTACT I	D. 2090474 3183 HAU AVL, G.J. 8150 ENO. 523-4045
 [] 1. FLUSH WALL [] 2. ROOF [] 3. FREE-STANDING [] 4. PROJECTING [] 5. OFF-PREMISE 	0.5 Square Feet p	Linear Foot of B 0.75 Square Feet Lanes - 1.5 Squa er each Linear Fo	uilding Facade
[] Externally Illuminated	[X] Internally II	luminated E	Istinia [] Non-Illuminated
(1,2,4) Building Façade:	Square Feet	uilding Façade D	
 (1,2,4) Building Façade: 4 (1 - 4) Street Frontage: 2 (2 - 5) Height to Top of Sign: (5) Distance from all Existence 	5 Linear Feet Bit 2 Linear Feet N 30 Feet C ting Off-Premise Signs within	ame of Street:	Horizon Drive
 (1,2,4) Building Façade: 4 (1 - 4) Street Frontage: 2 (2 - 5) Height to Top of Sign: (5) Distance from all Existence 	5 Linear Feet Bit 2 Linear Feet N 30 Feet C ting Off-Premise Signs within	ame of Street:	Horizon Drivi : <u>9.5</u> Feet 1A Feet
 (1,2,4) Building Façade: 4 (1 - 4) Street Frontage: 2 (2 - 5) Height to Top of Sign: (5) Distance from all Exist 	5 Linear Feet Bit 2 Linear Feet N 30 Feet C ting Off-Premise Signs within	ame of Street: learance to Grade 600 Feet:Y	Horizon Drivit <u>9,5</u> Feet 14 Feet FOR OFFICE USE ONLY
 (1,2,4) Building Façade: 4 (1 - 4) Street Frontage: 2 (2 - 5) Height to Top of Sign: (5) Distance from all Exist 	5 Linear Feet Bit 2 Linear Feet N 30 Feet C ting Off-Premise Signs within	ame of Street: learance to Grade 600 Feet:Y 3 Sq. Ft.	Horizon Drivit : 9.5 Feet A Feet FOR OFFICE USE ONLY Signage Allowed on Parcel for ROW:
 (1,2,4) Building Façade: 4 (1 - 4) Street Frontage: 2 (2 - 5) Height to Top of Sign: (5) Distance from all Exist 	5 Linear Feet Bit 2 Linear Feet N 30 Feet C ting Off-Premise Signs within	ame of Street: learance to Grade 600 Feet:Y 3 Sq. Ft. Sq. Ft.	FOR OFFICE USE ONLY Signage Allowed on Parcel for ROW: Building 116 Sq. F
(1,2,4) Building Façade: (1 - 4) Street Frontage: (2 - 5) Height to Top of Sign: (5) Distance from all Existence EXISTING SIGNAGE/TYPE & Dole 3 ign COMMENTS: Square for a signage including type	57 Linear Feet Bit 2 Linear Feet N 30 Feet C ting Off-Premise Signs within SQUARE FOOTAGE: 145 SQUARE FOOTAGE: 145 Total Existing: 145 Square feet. A separate sign c square feet. A separate sign c square feet. A separate sign c es, dimensions and lettering. NG DEPARTMENT IS ALS 1	ame of Street: learance to Grade 600 Feet:Y 3Sq. Ft. Sq. F	Horizon Druiz 9.5 Feet FOR OFFICE USE ONLY Signage Allowed on Parcel for ROW: Building 116 Sq. F Free-Standing 384 Sq. F Free-Standing 384 Sq. F Total Allowed: 384 Sq. F Lips 66 To Shill Trade a 15 Ling ed for each sign. Attach a sketch, to scale, of propose a, to scale, showing: abutting streets, alleys, easement roposed signs and required setbacks. A SEPARAT
(1,2,4) Building Façade: (1 - 4) Street Frontage: (2 - 5) Height to Top of Sign: (5) Distance from all Exist EXISTING SIGNAGE/TYPE & Dole 3197 COMMENTS: Square 4 NOTE: No sign may exceed 300 and existing signage including typ driveways, encroachments, proper PERMIT FROM THE BUILDI	57 Linear Feet Bit 2 Linear Feet N 30 Feet C ting Off-Premise Signs within SQUARE FOOTAGE: 145 SQUARE FOOTAGE: 145 Total Existing: 145 Square feet. A separate sign c square feet. A separate sign c square feet. A separate sign c es, dimensions and lettering. NG DEPARTMENT IS ALS 1	ame of Street: learance to Grade 600 Feet:Y 3Sq. Ft. Sq. Ft. Ft. Ft. Ft. Ft. Ft. Ft. Ft. Ft. Ft	Horizon Druiz 9.5 Feet FOR OFFICE USE ONLY Signage Allowed on Parcel for ROW: Building 116 Sq. F Free-Standing 384 Sq. F Free-Standing 384 Sq. F Total Allowed: 384 Sq. F Lips 66 To Shill Trade a 15 Ling ed for each sign. Attach a sketch, to scale, of propose a, to scale, showing: abutting streets, alleys, easement roposed signs and required setbacks. A SEPARAT

