	$\mathcal{F} = \left\{ \begin{array}{c} \lambda \\ \lambda \\ \lambda \end{array} \right\} = \left\{ \begin{array}{c} \lambda \\ \lambda \\ \lambda \end{array} \right\}$
SIGN CLEARANCE	Clearance No.
DIGN CLEARANCE	Date Submitted $3 - 27 - 03$
Community Development Department	Fee \$ <u>25.00</u>
250 North 5 <sup>th</sup> Street Grand Junction CO 81501	Zone PD
tilo "M	SP-2002-156
TAX SCHEDULE <u>2945-111-00-971</u> BUSINESS NAME <u>COMMUNITY</u> HOSPITAL	CONTRACTOR ASI Sign Systems Inc. LICENSE NO. X
STREET ADDRESS 1901 $N$ 12TH ST	ADDRESS 11211 E. A rapalo Rd. Centemiel 6 80
PROPERTY OWNER COMMUNITY HOSPITAL	TELEPHONE NO
OWNER ADDRESS 2021 N 127 ST	CONTACT PERSON Grome Off
[] 2. ROOF2 Square Feet per Lines[X] 3. FREE-STANDING2 Traffic Lanes - 0.75[] 4. PROJECTING0.5 Square Feet per each	ar Foot of Building Facade ar Foot of Building Facade Square Feet x Street Frontage s - 1.5 Square Feet x Street Frontage ch Linear Foot of Building Facade ements; Not > 300 Square Feet or < 15 Square Feet
[X] Externally Illuminated [ ] Internally Illumin	nated [ ] Non-Illuminated
(5) Distance from all Existing Off-Premise Signs within 600 EXISTING SIGNAGE/TYPE:	Feet: Feet
	Sq. Ft. Signage Allowed on Parcel:
FREE - STANDING 100±	Sq. Ft. Building Sq. Ft.
PROJECTING 50±	
sm t	
Total Existing: 350 ±	Sq. Ft.Free-Standing165Sq. Ft.Sq. Ft.Total Allowed:Sq. Ft.
Total Existing: 350 ±	Sq. Ft.Free-Standing165 4Sq. Ft.Sq. Ft.Total Allowed:Sq. Ft.
Total Existing: <u>350 ±</u> COMMENTS: <u>ALL</u> EXISTING SIGNS WILL <u>Unfore placing nuw signa</u> NOTE: No sign may exceed 300 square feet. A separate sign cle proposed and existing signage including types, dimensions and letterin easements, driveways, encroachments, property lines, distances from	Sq. Ft. Sq. Ft. Sq. Ft. Sq. Ft. <u>BE</u> <u>REMOVED</u> . <u>All</u> <u>must</u> <u>be</u> <u>removed</u> <u>sqe</u> - <u>Mo</u> <u>flush</u> <u>wells</u> <u>are <u>luing</u> <u>Shor</u> carance is required for each sign. Attach a sketch, to scale, or ng. Attach a plot plan, to scale, showing: abutting streets, alleys m existing buildings to proposed signs and required setbacks. <u>A</u></u>
Total Existing: 350 ±	Sq. Ft. Sq. Ft. Sq. Ft. Sq. Ft. BE REMOVED. All must be removed age - Mo flush wells are buing show earance is required for each sign. Attach a sketch, to scale, of ng. Attach a plot plan, to scale, showing: abutting streets, alleys, m existing buildings to proposed signs and required setbacks. A T IS ALSO REQUIRED.
Total Existing: <u>350 ±</u> COMMENTS: <u>ALL</u> EXISTING SIGNS WILL <i>Unfore placing new signa</i> NOTE: No sign may exceed 300 square feet. A separate sign cle proposed and existing signage including types, dimensions and letterin easements, driveways, encroachments, property lines, distances from <u>SEPARATE PERMIT FROM THE BUILDING DEPARTMENT</u>	Sq. Ft. Sq. Ft. Sq. Ft. Sq. Ft. BE REMOVED. All must be removed age - Mo flush wells are buing show charance is required for each sign. Attach a sketch, to scale, of ng. Attach a plot plan, to scale, showing: abutting streets, alleys m existing buildings to proposed signs and required setbacks. A TIS ALSO REQUIRED. Attach a required accurate.
Total Existing: <u>350 ±</u> COMMENTS: <u>ALL</u> EXISTING SIGNS WILL <i>(ufore placing new signa</i> NOTE: No sign may exceed 300 square feet. A separate sign cle proposed and existing signage including types, dimensions and letterin easements, driveways, encroachments, property lines, distances from <u>SEPARATE PERMIT FROM THE BUILDING DEPARTMENT</u>	Sq. Ft. Sq. Ft. Sq. Ft. Sq. Ft. BE REMOVED. All must be removed age - Mo flush wells are buing shor carance is required for each sign. Attach a sketch, to scale, of ng. Attach a plot plan, to scale, showing: abutting streets, alleys m existing buildings to proposed signs and required setbacks. A T IS ALSO REQUIRED.
Total Existing: <u>350 ±</u> COMMENTS: <u>ALL</u> EXISTING SIGNS WILL <u>Unfore placing nuweigne</u> NOTE: No sign may exceed 300 square feet. A separate sign cle proposed and existing signage including types, dimensions and letterin easements, driveways, encroachments, property lines, distances from <u>SEPARATE PERMIT FROM THE BUILDING DEPARTMENT</u> I hereby attest that the information on this form and the attached ske <u>Applicant's Signature</u> <u>Jate</u> <u>Date</u>	Sq. Ft. Sq. Ft. Sq. Ft. Sq. Ft. <u>BE</u> <u>REMOVED</u> . <u>All must be removed</u> <u>age - Mo fluch weels are being show</u> carance is required for each sign. Attach a sketch, to scale, of ng. Attach a plot plan, to scale, showing: abutting streets, alleys, m existing buildings to proposed signs and required setbacks. <u>A</u> <u>IS ALSO REQUIRED</u> . Attaches are true and accurate. <u>Rounie Edwards APA</u> <u>3/31/03</u>

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ORCHARD/12.TH	
SIGN CLEARANCE Community Development Department 250 North 5th Street Grand Junction CO 81501 (970) 244-1430 Call 256 - 6200 Steel	Clearance No. Date Submitted <u>3-27.03</u> Fee \$ <u>5.00</u> Zone <u>PD</u>
TAX SCHEDULE2945-111-31-971BUSINESS NAMECOMMUNITY HOSPITALSTREET ADDRESS1901N 12THSTPROPERTY OWNERCOMMUNITYOWNER ADDRESS2021N 12THST	CONTRACTOR <u>ASI Sign Systems Itc.</u> LICENSE NO. <u>K</u> ADDRESS <u>11 211 E. Ampeho Rol. Centrume: (6 801/2</u> TELEPHONE NO. <u>303-755-0997</u> CONTACT PERSON <u>George Ott</u>
[] 2. ROOF2 Square Feet per Lind[X] 3. FREE-STANDING2 Traffic Lanes - 0.75[] 4. PROJECTING0.5 Square Feet per ear	ear Foot of Building Facade ear Foot of Building Facade Square Feet x Street Frontage es - 1.5 Square Feet x Street Frontage ach Linear Foot of Building Facade rements; Not > 300 Square Feet or < 15 Square Feet
[X] Externally Illuminated [ ] Internally Illum	inated [ ] Non-Illuminated
(1 - 5)       Area of Proposed Sign:       [10]       Square Feet         (1,2,4)       Building Façade:       Linear Feet         (1 - 4)       Street Frontage:       Linear Feet	- 12th St. Frontage RZ-1974.007
(2 - 5) Height to Top of Sign: $6'-6''$ Feet Clear (5) Distance from all Existing Off-Premise Signs within 600	rance to Grade: Feet Feet PDR-96-24/ 9 Feet: Feet 9242
(2 - 5)       Height to Top of Sign: <u>6'-6''</u> Feet       Clean         (5)       Distance from all Existing Off-Premise Signs within 600	rance to Grade: Feet PDR-96-24/ D Feet: Feet
(2 - 5) Height to Top of Sign: <u>6'-6''</u> Feet Clear (5) Distance from all Existing Off-Premise Signs within 600 EXISTING SIGNAGE/TYPE:	Feet     PDR-96-24/       Feet     9242       ORDINANCE     272       ORDINANCE     272
(2 - 5)       Height to Top of Sign: <u>6'-6''</u> Feet       Clear         (5)       Distance from all Existing Off-Premise Signs within 600	rance to Grade:
(2 - 5) Height to Top of Sign: <u>6'-6''</u> Feet Clear (5) Distance from all Existing Off-Premise Signs within 600 EXISTING SIGNAGE/TYPE:	Feet     PDR-96-24/       Feet     9242       ORDINANCE     272       ORDINANCE     272
(2 - 5) Height to Top of Sign: <u>6'-6''</u> Feet Clear (5) Distance from all Existing Off-Premise Signs within 600 EXISTING SIGNAGE/TYPE:	rance to Grade:
(2 - 5)       Height to Top of Sign: Feet       Clean         (5)       Distance from all Existing Off-Premise Signs within 600         EXISTING SIGNAGE/TYPE:	rance to Grade:
(2 - 5)       Height to Top of Sign: Feet       Clean         (5)       Distance from all Existing Off-Premise Signs within 600         EXISTING SIGNAGE/TYPE:	rance to Grade:
(2 - 5)       Height to Top of Sign: <u>6'-6''</u> Feet       Clean         (5)       Distance from all Existing Off-Premise Signs within 600         EXISTING SIGNAGE/TYPE:	rance to Grade:

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