

250 North 5<sup>th</sup> Street, Grand Junction CO 81501 Tel: (970) 244-1430 FAX (970) 256-4031

Applicant's Signature

# Sign Permit

For Signs that DO NOT Require a Building Permit

Date Submitted _	9	19	09
Fee \$ <u>25</u>	60	· 	·
Zone	2_		

TAX SCHEDULE NO. 2945 - 114 - 00 - 921 BUSINESS NAME MESC COLLEGE STREET ADDRESS 1100 north are PROPERTY OWNER STATE OF COLONADO OWNER ADDRESS	LICENSE ADDRESS TELEPHO	CTOR The Sign Sm.th NO. 2090934 S 570 E. Crete CV DNE 970-244-9197 TPERSON Erne
[	Foot of Building Linear Foot on lare Feet x Str	ng Facade If Building Facade reet Frontage
[ ] Existing Externally or Internally Illuminated – No Cha	ange in Elect	rical Service Non-Illuminated
(1-4) Area of Proposed Sign: 58 Square Feet (1-3) Building Façade: 70 20 Linear Feet (4) Street Frontage: 70 Co Linear Feet (2-4) Height to Top of Sign: Feet	Name of	Facade Direction: North South East West Street: 12Th Street Feet
EXISTING SIGNAGE TYPE & SQUARE FOOTAGE:		FOR OFFICE USE ONLY
	_Sq. Ft.	Signage Allowed on Parcel:
	_Sq. Ft.	Building Sq. Ft.
	_Sq. Ft.	Free-Standing 360 Sq. Ft.
Total Existing:	Sq. Ft.	Total Allowed: <u>1350</u> Sq. Ft.
COMMENTS:		
<b>NOTE:</b> No sign may exceed 300 square feet. A separate sign proposed and existing signage including types, dimensions an	gn permit is re d lettering. Att	equired for each sign. Attach a sketch, to scale, of tach a plot plan, to scale, showing: abutting streets,

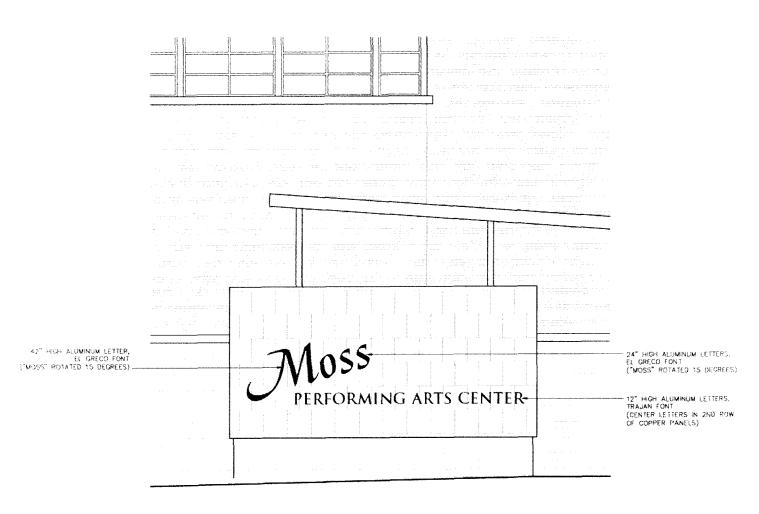
(White: Planning) (Yellow: Neighborhood Services) (Pink: Applicant)

alleys, easements, driveways, encroachments, property lines, distances from existing buildings to proposed signs and required

setbacks. Roof signs shall be manufactured such that no guy wires, braces or supports shall be visible.

I hereby attest that the information on this form and the attached sketches are true and accurate.





NOTES: 1. ALL LETTERS TO BE NATURAL SATIN FINISH, 2. ALL LETTERS TO BE PROJECTED SPACER MOUNTED. 58\$

C	Н	Α	М	В	E	R	L	ı	Z	DESCRIPTION:				101/4
A	R	ND JU	437	MAII N. C	T N STE OLOR	400 8	C 31501	T -2511	5	EXTERIOR S	SIGNAGE MODI	FICATION	лер мтн. 7#20	ASK-1
PF MD	ROJEC A ()		DD	)   T	101				NO: 816	SCALE: /8"=1'-0"	9/1/09	PREPARED BY: JM W	ss <u> </u>	

Lowell Heiny Hall 12TH STREET Moss Performing Arts Center (2) (A101)



LOCATION MAP

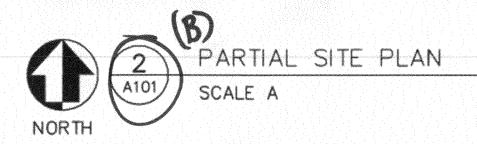


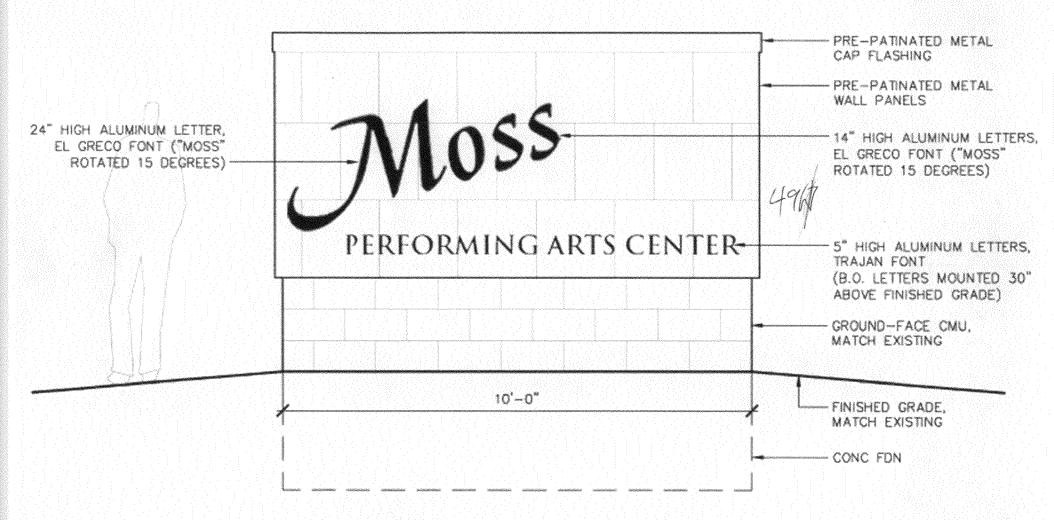
## SIGN CLEARANCE

Community Development Department 250 North 5<sup>th</sup> Street Grand Junction CO 81501 (970) 244-1430

			1-	<del></del>	
Clearar	nce No.	19	119	09	
Date St	ıbmitted _	5	1		
Fee \$	Ī	00			<del></del>
Zone	C	SR			
_					_

(970) 244-1430			
TAX SCHEDULE 2945 114 - C BUSINESS NAME MESA CONSE STREET ADDRESS 1100 north a PROPERTY OWNER STATE OF OWNER ADDRESS	colonsos	CONTRACTOR LICENSE NO. 20° ADDRESS 570 TELEPHONE NO. 9 CONTACT PERSON	70-244-9197
[ ] 1. FLUSH WALL [ ] 2. ROOF	2 Square Feet per Linea 2 Traffic Lanes - 0.75 S 4 or more Traffic Lanes 0.5 Square Feet per each	r Foot of Building Facader Foot of Building Facader quare Feet x Street Front - 1.5 Square Feet x Street Linear Foot of Building ments; Not > 300 Square	e age et Frontage
[ ] Externally Illuminated	[X] Internally Illumin	ated	[ ] Non-Illuminated
(1 - 5) Area of Proposed Sign: 49 (1,2,4) Building Façade: 2240 I (1 - 4) Street Frontage: 900 L (2 - 5) Height to Top of Sign: (5) Distance from all Existing Off-	Linear Feet inear Feet Feet Cleara	EAST SINCE	
<u> </u>	• • • •		
EXISTING SIGNAGE/TYPE:		•	FOR OFFICE USE ONLY ●
EXISTING SIGNAGE/TYPE:	58s		FOR OFFICE USE ONLY ●
-1			lowed on Parcel:
-1	S	q. Ft. Signage Al	lowed on Parcel:  Building <b>20</b> Sq. Ft.
Flushwall (A)		q. Ft. Signage Al q. Ft. F	lowed on Parcel:
-1	sisting: 58 s	q. Ft. Signage Al q. Ft. F	Building 800 Sq. Ft.  ree-Standing 1350 Sq. Ft.  tal Allowed: 1350 Sq. Ft.
Flush wall (A)  Total Ex	sisting: 58 s	q. Ft. Signage All q. Ft. Ft. F	Building <b>ROO</b> Sq. Ft. ree-Standing 1350 Sq. Ft.
Flushwall (A)	sisting: 58 s	q. Ft. Signage All q. Ft. Ft. F	Building 800 Sq. Ft.  ree-Standing 1350 Sq. Ft.  tal Allowed: 1350 Sq. Ft.
Flush wall (A)  Total Ex	feet. A separate sign cleares, dimensions and lettering perty lines, distances from	q. Ft. q. Ft. q. Ft. To signage All frame is required for each g. Attach a plot plan, to so existing buildings to pro-	Building Sq. Ft.  ree-Standing 1350 Sq. Ft.  tal Allowed: 1350 Sq. Ft.  1292  ch sign. Attach a sketch, to scale, of scale, showing: abutting streets, alleys,
Total Ex  COMMENTS:  NOTE: No sign may exceed 300 square proposed and existing signage including type easements, driveways, encroachments, pro	feet. A separate sign cleares, dimensions and lettering perty lines, distances from LDING DEPARTMENT	q. Ft. q. Ft. q. Ft. To signage All frame of the signage All frame of t	Building 1350 Sq. Ft.  ree-Standing 1350 Sq. Ft.  tal Allowed: 1350 Sq. Ft.  1292  Sq. Ft.  1292  Sq. Ft.  1292
Total Ex  COMMENTS:  NOTE: No sign may exceed 300 square proposed and existing signage including typ easements, driveways, encroachments, pro SEPARATE PERMIT FROM THE BUIL	feet. A separate sign cleares, dimensions and lettering perty lines, distances from LDING DEPARTMENT form and the attached sketch	q. Ft. q. Ft. q. Ft. To signage All frame of the signage All frame of t	Building 1350 Sq. Ft.  ree-Standing 1350 Sq. Ft.  tal Allowed: 1350 Sq. Ft.  1292  Sq. Ft.  1292  Sq. Ft.  1292
Total Ex  COMMENTS:  NOTE: No sign may exceed 300 square proposed and existing signage including typ easements, driveways, encroachments, pro SEPARATE PERMIT FROM THE BUIL	feet. A separate sign cleares, dimensions and lettering perty lines, distances from LDING DEPARTMENT form and the attached sketch and the attached ske	q. Ft. q. Ft. q. Ft. To signage All frame of the signage All frame of t	Building Sq. Ft.  ree-Standing 1350 Sq. Ft.  tal Allowed: 1350 Sq. Ft.  1292  th sign. Attach a sketch, to scale, of scale, showing: abutting streets, alleys, posed signs and required setbacks. A

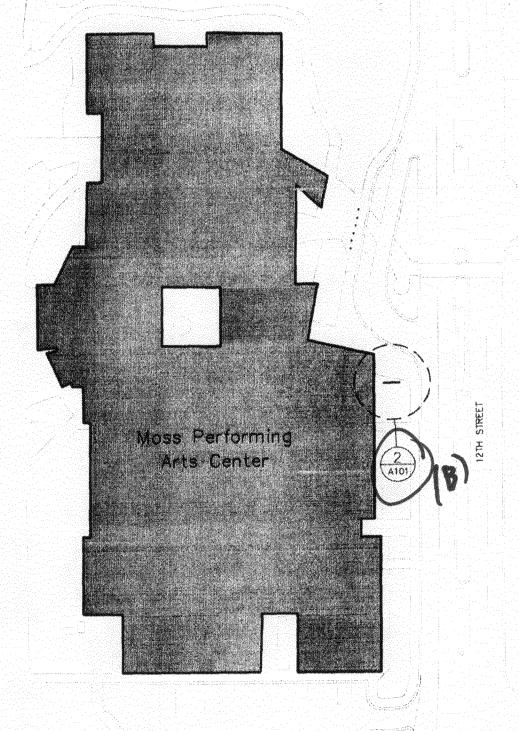




#### NOTES:

- 1. ALL LETTERS TO BE NATURAL SATIN FINISH.
- 2. ALL LETTERS TO HAVE WHITE LED HALO ILLUMINATION (EXG POWER TO BE RE-USED).
- 3. ALL LETTERS TO BE REVERSE CHANNEL MOUNT

Lowell Heiny Hall





LOCATION MAP





## SIGN CLEARANCE

Community Development Department 250 North 5<sup>th</sup> Street Grand Junction CO 81501 (970) 244-1430

Clearance No.	
Date Submitted 9/19	09
Fee \$ 5.00'	
Zone <u>CSN</u>	

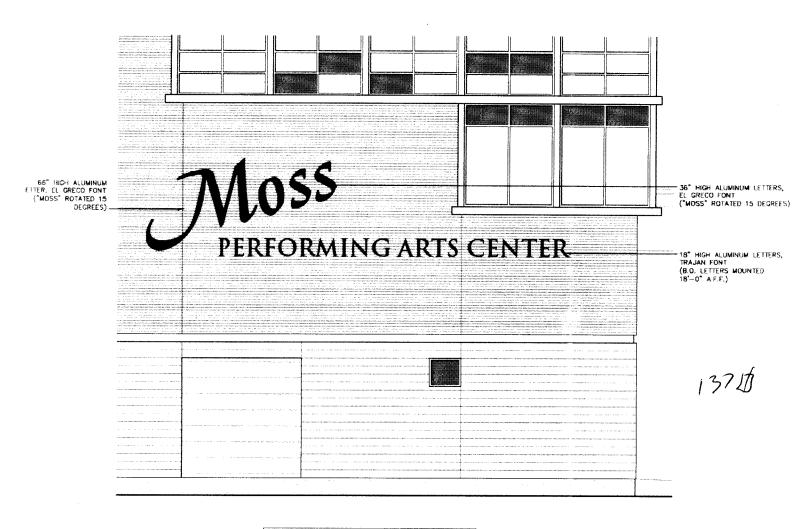
TAX SCHEDULE 2945-114-0 BUSINESS NAME Mesa College STREET ADDRESS 1100 norther PROPERTY OWNER STATE of OWNER ADDRESS	LICEN ADDR Colonhoo TELEP	EXACTOR The Sign Smith  SE NO. 2090934  ESS 570 E Crede CV.  HONE NO. 970-244-9197  ACT PERSON Graic
1. FLUSH WALL   2. ROOF   3. FREE-STANDING   4. PROJECTING   5. OFF-PREMISE	2 Square Feet per Linear Foot of 2 Square Feet per Linear Foot of 2 Traffic Lanes - 0.75 Square Feet 4 or more Traffic Lanes - 1.5 Squ 0.5 Square Feet per each Linear I See #3 Spacing Requirements; No	Building Facade et x Street Frontage nare Feet x Street Frontage
[ ] Externally Illuminated	M Internally Illuminated	[ ] Non-Illuminated
(1 - 5) Area of Proposed Sign: 137 (1,2,4) Building Façade: 25 400 L (1 - 4) Street Frontage: 966 Li (2 - 5) Height to Top of Sign: (5) Distance from all Existing Off-I	inear Feet near Feet	
EXISTING SIGNAGE/TYPE: Flush wall (A) Free Standing (B)	Sq. Ft. Sq. Ft. Sq. Ft.	● FOR OFFICE USE ONLY ●  Signage Allowed on Parcel:  Building 800 Sq. Ft.  Free-Standing 1350 Sq. Ft.
Flushwall (A)	Sq. Ft.	Signage Allowed on Parcel:  Building 800 Sq. Ft.
Flushwall (A) Free Standing (B)	49 Sq. Ft.	Signage Allowed on Parcel:  Building 800 Sq. Ft.  Free-Standing 1350 Sq. Ft.  Total Allowed: 1350 Sq. Ft.

(White: Community Development)

(Canary: Applicant)

(Pink: Building Dept)

(Goldenrod: Code Enforcement)



NOTES:

1. ALL LETTERS TO BE NATURAL SATIN FINISH.

2. ALL LETTERS TO BE PROJECTED SPACER MOUNTED.

3. ALL LETTERS TO HAVE WHITE LED HALO ILLUMINATION.

### 12 THY GLENWOOD

	C	H	A	M	В	E	R	L	1	N	DESCRIPTION:				101/4
	Α	R	C	Н	1	T	E	C	T	S				<b>₹</b> —	ASK-1
		GRAN	AD JU	437 INCTIO	MAIN N, CO E: (9	LORA	NDO 8	1501- 5804	-2511		EXTERIOR	SIGN ADDITION	V	#2	and the same of th
r	PRO	OJEC.			,					NO:	SCALE:	DATE:	PREPARED BY:	88 T	
V	1PA	4C	Α	DD	IT I	01	1		0	816	$\frac{1}{8}$ "=1'-0"	9/1/09	JMW		

