DEVELOPMENT REVIEW BOARD REPORT



MEETING DATE: September 18, 2008

ITEM No. 7

CASE NUMBER/

2-MS-2008

PROJECT NAME

SkySong Master Sign Program

AMENDED STAFF REPORT

LOCATION

1475 N. Scottsdale Road

REQUEST

Request approval of a master sign program for SkySong.

OWNER

Kroy Ekblaw

DEVELOPER

Higgins Development

City of Scottsdale

Partners

480-312-7064

602-748-1703

ARCHITECT/ DESIGNER Davis Rick Markum 480-623-1208

APPLICANT/ CONTACT Davis Rick Markum 480-623-1208

BACKGROUND

At their hearing of September 4, 2008, the Development Review Board continued the application until September 18, 2008 with the applicant's consent, to allow for amendments to be made to several proposed free-standing monument and directional signs. The adjustments offered are noted in the narrative and amended master sign program document offered and attached to this report by the applicant.

Zoning.

The site is zoned Planned Community District (PC).

Context.

The site is located south of and adjacent to E. McDowell Road and east and adjacent to N. Scottsdale Road.

Adjacent Uses:

- North: E. McDowell Road and Car Dealership
- South: Single Family Detached Homes
- East: N. 74th Street, Commercial Development and Church
- West: N. Scottsdale Road, Commercial Development

APPLICANT'S PROPOSAL

Applicant's Request.

SkySong proposes to utilize a master signage program, which includes mid-size monument signs, traffic directional signs and directory signs for wayfinding within the overall development.

Development Information:

• Existing Use: Vacant development sites and two 157,000 square feet mixed use commercial buildings and a parking garage under

- construction for 960 parking spaces.
- Proposed Use: 1.2 million square feet, Mixed-Use Development with at least 135,000 retail uses. Project to be done in phases.
- Parcel Size: 27 net acres
- Building Size: Each phase will vary. First two buildings are 157,000 square feet each.
- Building Height Allowed: 60 feet maximum height
- Building Height Proposed: Each phase will be different. First two buildings are 60 feet tall.
- Parking Required/Provided: Because of the mixed-use nature of this
 development, one parking space will be provided for each 300 square
 feet of building floor area. 943 parking spaces are required for Phases
 One and Two and 1,220 are provided. 960 parking spaces are provided
 in the south parking garage which will be shared by office and
 residential uses. There are also surface parking lots developed with the
 phases of SkySong.
- Open Space Required/Provided: Twenty percent (20%) of the net lot area, 350,000 square feet already provided with Phase I.
- FAR: .8 x net lot area. Total provided unknown and to be determined during the evolution of the project.

DISCUSSION

The master sign program for the overall development is focused on identifying the freestanding signs allowed within the Skysong project, specifically the mid-sized monument signs, the traffic directional signs and directory signs. Other free-standing signs may occur over time in various phases of the project. These will be consistent with the City of Scottsdale Zoning Ordinance, and the direction set by this master sign program. Building mounted, channel character signs are also guided by the master sign program being proposed.

There are mid-sized monument signs oriented to N. Scottsdale Road and E. McDowell Road from locations along Innovation Place, Skysong Boulevard, an internal driveway (approximate alignment with E. Belleview Street) along with mid-sized monument signs along N. 74th Street at two locations. A considerable number of traffic directional signs are used to guide vehicles to various locations within development.

Building signage is proposed to be wall mounted and window signs ascribed to office tenants and retail tenants.

KEY ISSUES

The applicant's proposal follows the provisions of Section 8 of the Zoning Ordinance without consideration of establishing a community sign district, as allowed. The variation that are sought are:

• To allow up to a maximum of four (4) wall-mounted signs at the fourth level of the 60-foot tall buildings. This will allow signage at the fourth story to be consistent with the architecture of two existing 60-foot tall structures where the extra height is sought. At these higher locations the signs would be more visible to the traveling public within the rights-of-way adjoining the site. Future buildings on nearby development sites

- may obscure all, or part, of these four signs in the future.
- Under Section 8.301. II. of the Zoning Ordinance, the Development Review Board has the discretion to allow exceptions to the placement of signs on a new multi-tenant building. The applicant is seeking this allowance to have a limited number of wall mounted signs allowed at the fourth level of the two existing 60-foot tall mixed-use buildings.

OTHER BOARDS AND COMMISSIONS

26-ZN-2004; rezoning of the property from C-3 to Planned Community District 88-DR-2005; site plan and elevation approval of Phase One and Two commercial buildings and the Skysong structure.

88-DR-2005#2; preliminary site plan/building envelope approval for Phase Three residential component.

88-DR-2005#3; final site plan and elevation approval for Phase Three residential 524-SA-2006; approval of mock-ups for commercial buildings as required by Development Review Stipulations

STAFF RECOMMENDATION

Staff recommends approval, subject to the attached stipulations.

STAFF CONTACT(S)

Hank Epstein, AICP

Senior Planner

Phone: 480-312-7976

E-mail: hepstein@ScottsdaleAZ.gov

Andrew Chi Associate Planner

Phone: 480-312-7828 E-mail: achi@ScottsdaleAZ.gov

APPROVED BY

Iank Epstein, A

Steve Venker

Development Review Board Liaison

Phone: 480-312-2831

E-mail: svenker@ScottsdaleAZ.gov

ATTACHMENTS

1. Applicant's Narrative

2. Context Aerial

2A. Aerial Close-Up

3. Zoning Map

4. Presentation packet including:

Site Plan Sign Types

SKYSONG MASTER SIGN PROGRAM NARRATIVE

Project Overview

SkySong - the new model for this century's workplace environment.

Located at the intersection of Scottsdale and McDowell Road, SkySong is a mixed-use project consisting of 1.2 million square feet of office, research and retail space, and a hotel /conference center at full build-out. In addition to the commercial space, SkySong will include multi-family residential units. Anchored by the iconic SkySong shade structure, it is build around a densely landscaped grand boulevard lined by ground-floor shops and restaurants with offices above. SkySong will serve the needs of businesses, research and technology industry and academia while building vital networks between university innovations, regional progress and the global technology industry.

SkySong is a center like no other in the world. A place where business and innovation are one and the same. Where business has access to the resources of Arizona State University, SkySong is a global portal connecting the world through technology. It is a place where the architecture, lifestyle and amenities in and around the center stimulate and encourage creativity and new ideas. Where ideas and university research become new technologies and commercial enterprises. A place where imagination shapes reality.

SkySong will attract knowledge workers and corporations from around the world, creating a working community, integrating academia with commerce, developing an interactive relationship among mentor, supplier and start-up technology companies and professional support,

All of this in the heart of Scottsdale, Arizona, one of the most desirable locations in the Southwest. The project is close to abundant recreational, residential and cultural and entertainment apportunities and venues, exceptional schools, major transportation corridors, and Sky Harbor International Airport.

But the differentiating factor is the proximity and involvement of Arizona State University and its preeminent engineering and research programs.

Oriented around shaded and landscaped pedestrian scale boulevards with street-level retail, public gathering places and open spaces, water features and bike paths, SkySong will serve the needs of businesses, research and technology, industry and academia while building vital networks between university innovations, regional progress and the global technology industry.

Master Sign Plan Overview

The overall design concept for the Skysong project aims to provide iconic center identification, clean and consistent tenant identification along the perimeter of the project and a lively retail core in the project's interior. The site signage has been designed with an unique theme which is carried

throughout the design package. Rather than relating directly to the existing architecture of the two existing buildings, this distinctive theme is minimal in nature and is meant to serve as a simple sculptural backdrop which can compliment the architectural design of the future phases.

The entry and corner monuments have been designed as simple, triangular forms protruding from a rectilinear gabion base. This iconic form is dark, warm gray in color, providing contrast to the silver Skysong logo while complimenting the rusted metal and native stone of the gabion pedestal. These simple shapes and warm neutral colors establish the common thread which has been woven into the site signs being proposed through this Master Sign Plan.

The building signage has been designed to compliment the internal 'Main Street' configuration of the site layout, with office spaces over retail spaces at the ground floor. The office signs and any retail signs oriented toward the perimeter of the site will be allowed reverse pan-channel, halo illuminated signs with white neon. Corporate logos will be allowed, but the letters and logos will all be neutral in color. The letters will be painted with a satin aluminum finish to match the Skysong logo, projecting a clean, elegant appearance.

The retail signs above the ground floor and oriented toward the internal "core" of the site will be channel letters with acrylic faces, and corporate logos and colors will be allowed. This more vibrant signage will help to visually energize the core and establish the retail feel of the project's interior.

Variations

All of the signage proposed in the Master Sign Plan conforms to the Scottsdale guidelines with one exception.

The Scottsdale Sign Ordinance states that the maximum sign height on a building shall be three (3) stories. This Master Sign Plan includes a request to allow for wall-mounted signs mounted at the fourth floor level. There are presently a total of four (4) locations proposed at the fourth floor level.

Given the scale of the buildings (60 feet high), this request is in line with the geometry of the existing architecture. This layout allows the sign envelopes to follow the rhythm of the floor spacing without being terminating that union midway up the building facade. These signs also provide much needed visibility for the tenants in the phase I & II buildings to the major arterial streets in the early stages of the development.

Once the latter phases begin to come on line, much of the visibility of these envelopes to the project perimeter will be restricted, so any issue with this variation becomes much less significant as the project matures.

001



September 8, 2008

Hank Epstein
City of Scottsdale
Planning and Development Services

Re:

Skysong Master Sign Plan

Resubmittal Letter for DRB Hearing

Dear Hank:

The following information is in response to the comments from the Development Review Board hearing held on September 4th 2008. The revised exhibits contained within the package have been noted (in the upper right corner) as **REVISED FOR DRB** *. All other exhibits contained in the package are identical to the pages contained in the originally submitted document.

Midsize Monument Signs, Type 1 (DRAWINGS GD101 & 102)

Gabion Walls - Board Members expressed a desire to have the gabion walls modified or removed. Opinions were mixed on the use of the gabion design element. Since the gabion walls have already been included in the overall design theme of the project as an integral component of the previously approved landscape plan (see the attached photos of the gabions which were originally approved by the DRB and are installed on the site), the designer and ownership felt the gabion forms should be included as a component of the design, but could be redesigned to create a more 'innovative' form.

The new design has a modified gabion wall form which is much more dynamic, yet would still allow the signs to relate to the more traditional gabion walls already on site. The revised design uses a parallelogram shape rather than a rectilinear shape which creates an offset positioning of the gabion as it relates to the cabinet, thereby allowing the front edge of the sign cabinet to extend to the ground plane.

Font - Board Members expressed a desire to use a less 'traditional' and more readable font. The designer has added a stroke to make the font of the logo more readable. The tag line (which was not a part of the logo and therefore can be modified) has been changed to the more progressive san serif font (Century Gothic) being used for the directional signage in the Master Sign Plan.

Innovative Design - Board Members questioned which design elements were innovative.

The Design - Typically, the signs contained within a Master Sign Plan are designed to reflect the character of the architecture and landscape associated with a project. Given that the architecture of Phases I & II of the project are not likely to be repeated on the future phases of the project, the design theme for the SkySong MSP is meant to keep the 'architectural design door' open for the future phases of the project. The overall design theme incorporates elements from the landscape architecture (the gabion walls and natural desert colors of the landscape components which were approved by the DRB), and combines those elements with simple triangular forms which relate to the forms present in the SkySong logo. Keeping the forms minimal and linking the design to the existing landscape (rather than relating the design to the existing architecture) will allow for greater latitude for the architecture on the future phases, since these minimal forms of the signs can compliment a wide variety of architectural styles.

Lighting and Materials - The signs will be illuminated with a high efficiency light source - either LED or high efficiency fluorescents (this will be determined at the time of fabrication). The letters for the SkySong logo and tag line will be fabricated using dimensional push-thru acrylic. This fabrication method creates a unique effect in that the letter faces and the sides of the letter will illuminate, creating three dimensional illuminated characters. This differs from the typical 'channel letter' style illumination where the letter is dimensional but only the face of the letter is illuminated.

Traffic Directional Sign, Type 2 (DRAWING GD106).

Safety - Members expressed a concern about potentially sharp corners on the original design. As recommended by the board, the designer has modified the sign, so the portion in question is now a channel or boxed element rather than the original double blade element.





Skysong Site and Building Signage

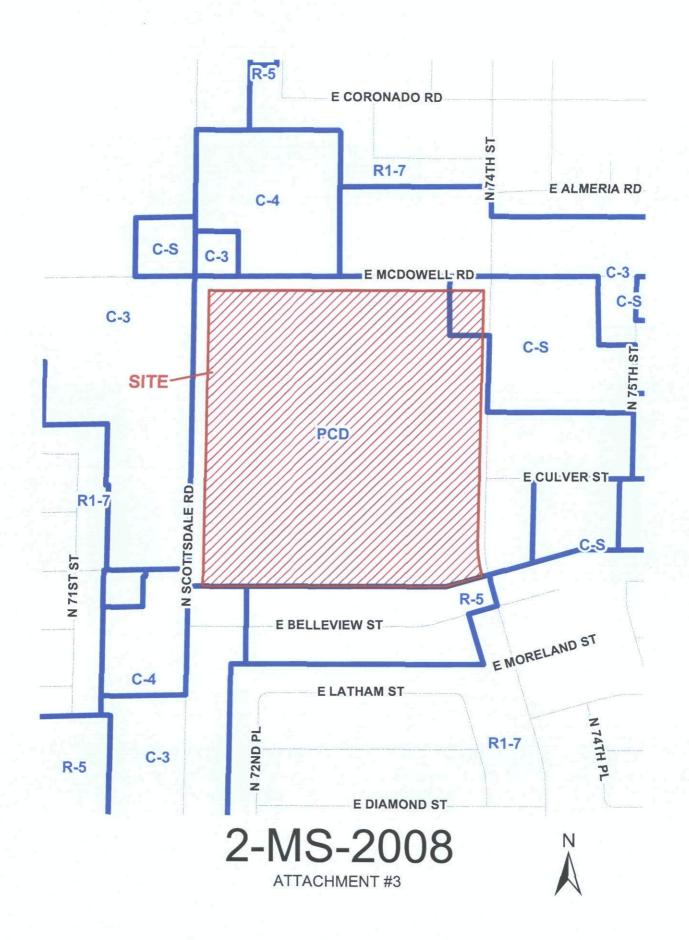
2-MS-2008

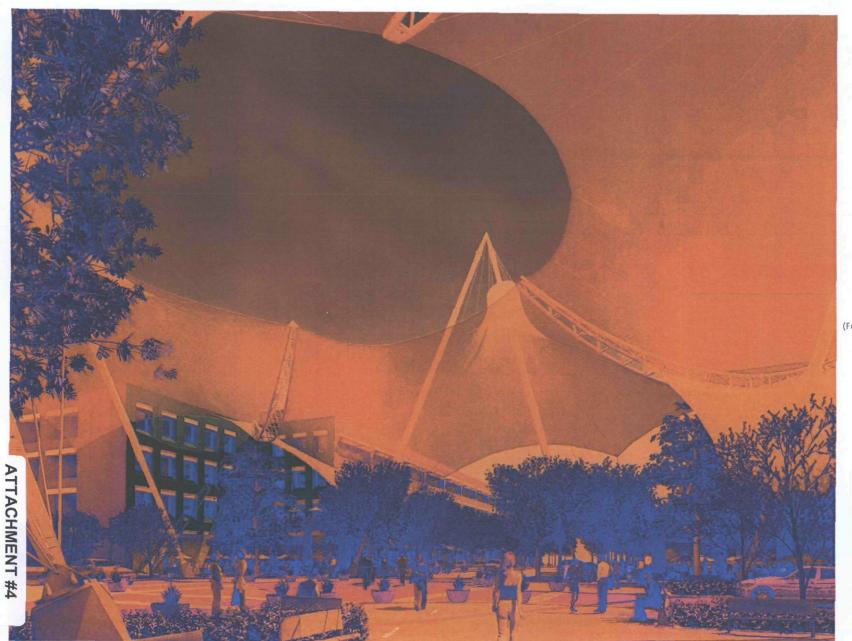
ATTACHMENT #2



Skysong Site and Building Signage

2-MS-2008







Master Sign Program

Site and Building Signage Sign Locations and Design Intent Specifications

Date of Preparation April 30th, 2008

Dates of Revision: May 1, 2008 June 27th, 2008 August 6th, 2008

* REVISED FOR DEVELOPMENT REVIEW BOARD September 8, 2008 (For Hearing on September 18, 2008)

2-MS-2008 2nd: 9/09/08

Prepared by the Environmental Graphic Design Team of



SKYSONG MASTER SIGN PROGRAM TABLE OF CONTENTS

GENERAL INFORMATION	
Project Information	000
Introduction / Narrative	001
Fonts & Materials	002
Vicinity Map	003

SITE

Site Signage Locations GD100

Design Intent Drawings GD101 - 106

BUILDING

Sign Locations GD200
Design Intent Drawings GD201 - 208

PROJECT INFORMATION

OWNER
City of Scottsdale
3939 North Drinkwater Boulevard
Scottsdale, Arizona 85251

TENANT (LAND LEASE)
ASUF Scottsdale LLC
64 East Broadway Road
Suite 230
Tempe, Arizona 85281

DEVELOPER Higgins Development Partners LLC 2525 East Camelback Road Suite 1030 Scottsdale, AZ 85016

ENVIRONMENTAL GRAPHIC DESIGN
DÁVIS
60 East Rio Salado Parkway
Suite 200
Tempe, AZ 85281

000

SKYSONG MASTER SIGN PROGRAM FONTS & MATERIALS

FONTS

LETTERING ALLOWED

This Master Sign Plan will allow for the use of established logos, letterstyles and colors unless specifically noted to the contrary on the drawings contained within this document.

'Specified uses' which may occur in the future may be allowed to use established logos, letterstyles and colors for their signage ONLY with the prior written approval of the Master Developer / Property Manager.

Century Gothic, Regular and Bold, shall be the default font for directional signs, directories, address numbers, and suite numbers.

DEFAULT FONT

CENTURY GOTHIC REGULAR

abcdefghijklmnopqrstuvwxyz 0123456789 ABCDEFGHIJKLMNOPQRSTUVWXYZ 0123456789

CENTURY GOTHIC BOLD

abcdefghijklmnopqrstuvwxyz 0123456789 ABCDEFGHIJKLMNOPQRSTUVWXYZ 0123456789

MATERIALS

Gabion Basket



Matthews Paint MP03078



Translucent Silver Vinyl 3M#3630-121



MATERIALS NOTE

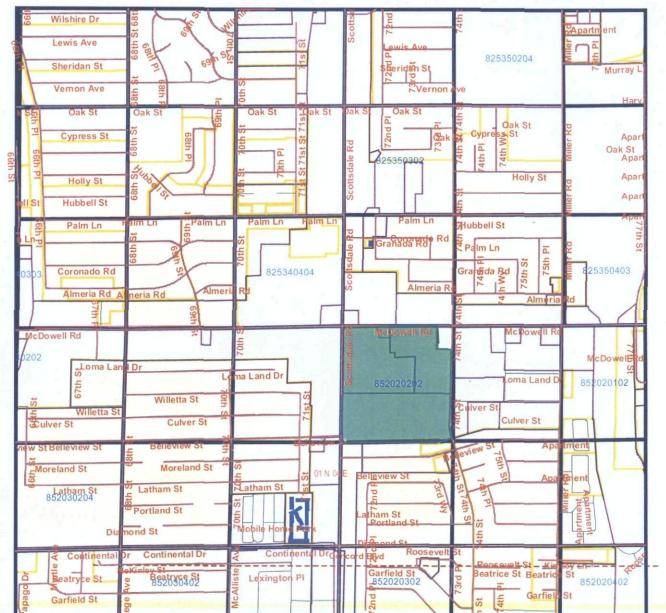
The materials shown here are the base materials used on the freestanding site signage proposed in this package identified as:

Mid-Size Monument, Type 1 (M1)
Mid-Size Monument, Type 2 (M2)
Mid-Size Monument, Type 3 (M3)
Traffic Directional Sign Type 1 (T1)
Traffic Directional Sign, Type 2 (T2)
Directory Sign (DS)

Signage for 'specified uses' which may occur in future phases of the project may use either the materials shown here or materials which compliment the architecture of the building (or buildings) occupied by that specific user.



= SkySong Parcels:



2-MS-2008 2nd: 9/09/08

003





Mid-Size Monument, Type 1

Mid-Size Monument, Type 2

Mid-Size Monument, Type 3

T1 Traffic Directional Sign, Type 1

Traffic Directional Sign, Type 2

DS Directory Sign

T2

The sign locations shown are approximate and may be adjusted to account for field conditions, utilities, landscaping and unforeseen visibility restrictions. Exact locations will be determined at the time of permitting.

NOTES

Currently the future development on this site remains undetermined.

The following guidelines provide general regulations regarding signage for future developments.

Freestanding Signs

Specified uses which may occur within Skysong in the future will be allowed freestanding signage as specified in the City of Scottsdale Sign Requirements.

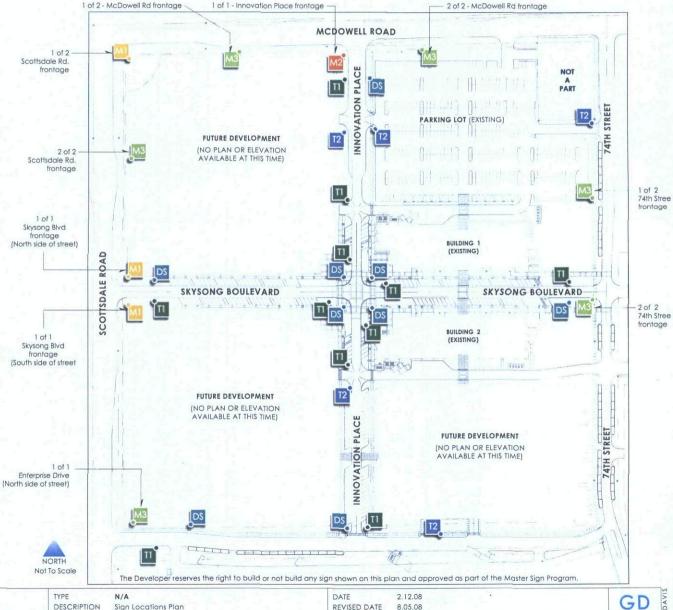
All freestanding signs must be designed to compliment the signage of this package and the architecture of the individual development.

Freestanding signs must use attached channel letters, reverse routered faces backed with acrylic or a combination of the two. No plain white acrylic panels decorated with vinyl will be allowed.

Building Mounted Channel Character Signs Office and industrial uses may use only halo illuminated or non-illuminated signs.

Retail and specified uses may use non-illuminated, halo illuminated or internally illuminated signage with decorated acrylic faces with approval of the Landlord.

Signage for future phases will be addressed as amendments to this master sign plan.





PROJECT SKYSONG MASTER SIGN PROGRAM
NUMBER 07286G.000 TYPE N/A
DESCRIPTION Sign Locations Plan
SCALE NTS

DATE 2.12.08
REVISED DATE 8.05.08

passionately committed to enriching the human experience 60 e. rio salado pkwy., suite 200 | tempe, az 85281 | phone: 480.638.1101 | fax: 480.638.1101 | intelligent social design architematical design architemat

2-MS-2008 2nd: 9/09/08 100



Gabion base with planter.

Internally illuminated painted aluminum cabinet with push-thru acrylic lettering decorated with translucent silver vinyl on the first surface. Cabinet to be illuminated using LED or high efficiency fluorescent lighting.

Address numbers to be flat cut-out 1/4" aluminum painted to match the silver vinyl.

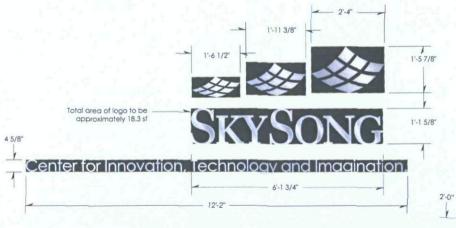


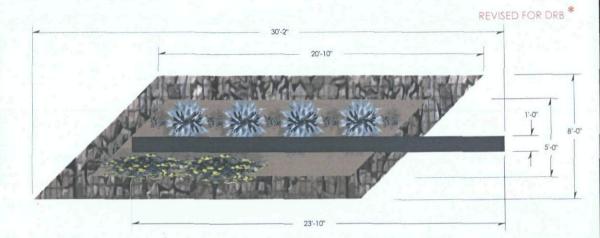
3D RENDERING





KEY PLANS INDICATING GENERAL SIGN PLACEMENT. NOT TO SCALE









SKYSONG MASTER SIGN PROGRAM NUMBER 07286G.000

TYPE DESCRIPTION SCALE

Mid-Size Monument, Type 1 1/4"=1"

DATE 2.19.08 REVISED DATE

9.8.08

2-MS-2008 2nd: 9/09/08 GD

DRAWING NUMBER

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Gabion base with planter.

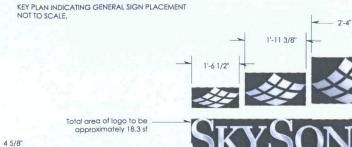
Internally illuminated painted aluminum cabinet with push-thru acrylic lettering decorated with translucent silver vinyl on the first surface. Cabinet to be illuminated using LED or high efficiency fluorescent lighting.

Address numbers to be flat cut-out 1/4" aluminum painted to match the silver vinyl.

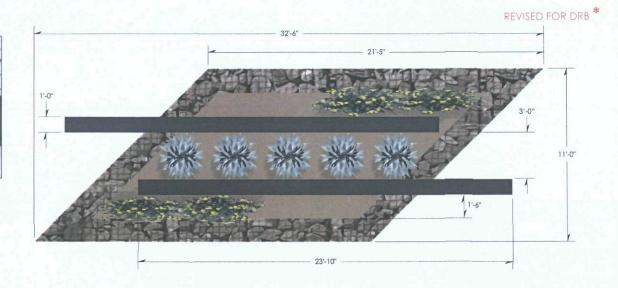


3D RENDERING













PROJECT SKYSONG MASTER SIGN PROGRAM TYPE DATE 2.19.08 DESCRIPTION NUMBER 07286G.000 Mid-Size Monument, Type 2 REVISED DATE 9.8.08 SCALE 1/4"=1"

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2-MS-2008 2nd: 9/09/08 GD

DRAWING NUMBER



DAVIS

NUMBER

07286G.000

 TYPE
 M3
 DATE
 2.19.08

 DESCRIPTION
 Mid-Size Monument, Type 3
 REVISED DATE
 6.24.08

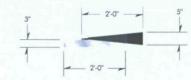
 SCALE
 1/2"=1"
 6.24.08

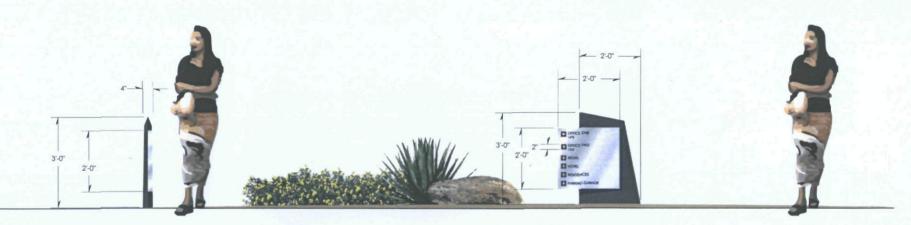
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GD VY ON THE PROPERTY OF THE P

Single-sided non-illuminated painted aluminum cabinet base with attached satin finish brushed aluminum cabinet.

Graphics to be 3M reflective black die cut vinvl.







DATE 3.6.08 PROJECT SKYSONG MASTER SIGN PROGRAM TYPE NUMBER 07286G.000 DESCRIPTION Traffic Directional Sign, Type 1 SCALE 1/2"=1"

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REVISED DATE 6.24.08

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2nd: 9/09/08

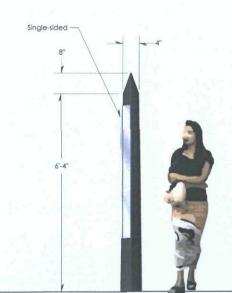


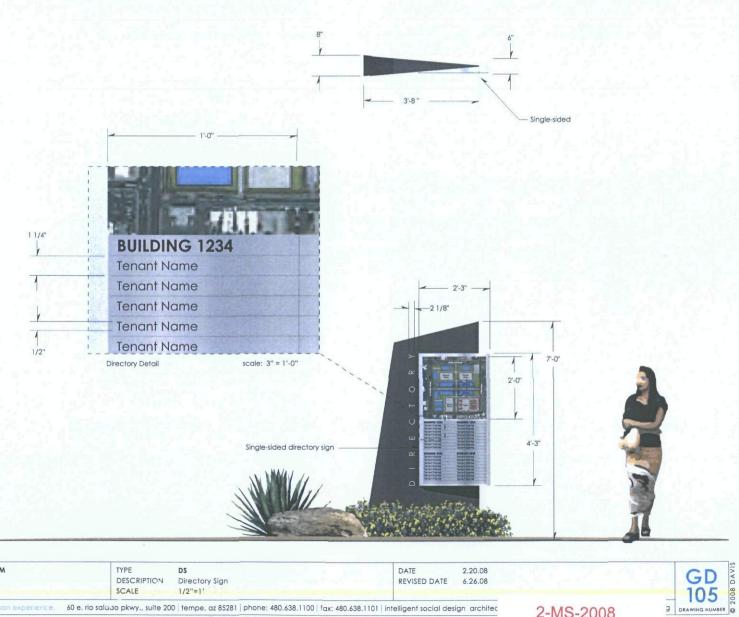
Single-sided Internally illuminated painted aluminum cabinet.

DIRECTORY copy to be push-thru acrylic lettering decorated with translucent silver vinyl on the first surface.

Brushed aluminum cabinet with hinged framed glass doors, digitally printed map graphic and brushed aluminum slat system with applied gloss black 3M vinyl tenant copy.

One side of the kiosk will be used for directory information, the other side will display information relevant to Skysong and the tenants of







SKYSONG MASTER SIGN PROGRAM PROJECT TYPE DATE 2.20.08 DESCRIPTION 07286G.000 NUMBER Directory Sign REVISED DATE 6.26.08 1/2"=1" SCALE

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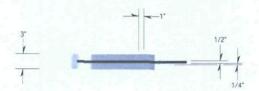
2-MS-2008



Double-faced non-illuminated painted 1/2* aluminum blade.

Lot identifier to be 3" deep double-sided aluminum channel form with reverse routered numeral. Channel form to be painted to match 3M translucent vinyl.

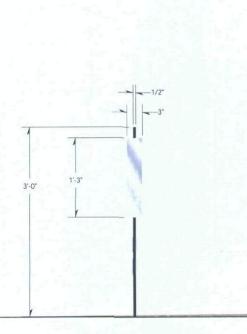
PARKING AREA & # copy to be 1/4" aluminum tack welded to blade on both sides.

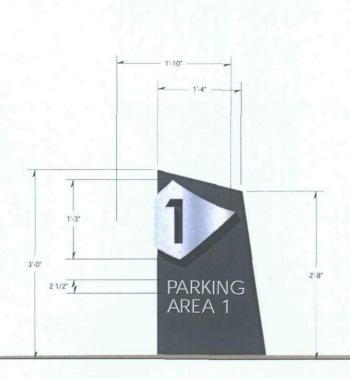






Opposite side of sign. Shown for reference only.









PROJECT	SKYSONG MASTER SIGN PROGRAM	TYPE	T2	DATE	3.6.08
NUMBER	07286G.000		Traffic Directional Sign, Type 2	REVISED DATE	9.8.08
		SCALE	1"=1"		

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2nd: 9/09/08

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BUILDING SIGNAGE

Wall Signs, Type 1
(Office Tenant Sign Envelopes *)

Window Sign, Type 1 (Office Window Graphics**)

Wall Signs, Type 2
(Retail Tenant Sign Envelopes *)

Window Sign, Type 2
(Retail Window & Service Door Graphics **)

AN Address Numbers ***

- Refer to elevation drawings for specific envelope locations.
- Refer to detail drawing for location information.
- Address numbers, locations and specifications to be confirmed by the sign company with the fire department prior to fabrication and installation

NOTES

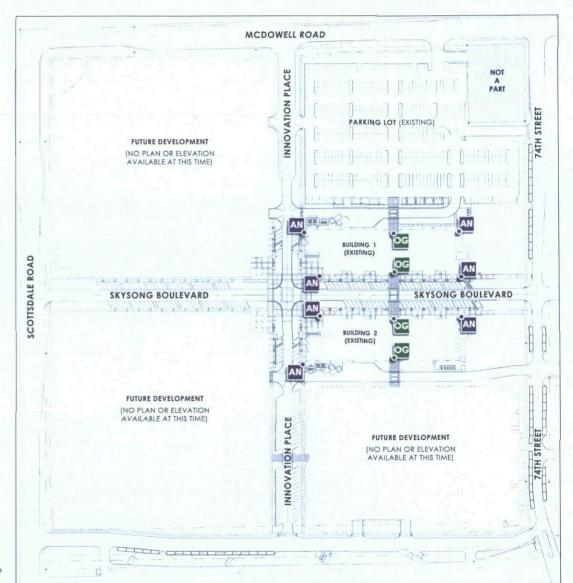
The following guidelines provide general regulations regarding signage for existing and future developments.

Individual Letter Wall Signs

Office and industrial uses may use only halo illuminated or non-illuminated signs.

Retail and specific uses may use non-illuminated, halo illuminated or internally illuminated signage with decorated acrylic faces with approval of the Landlord.

Signage for future phases will be addressed as amendments to this Master Sign Plan.







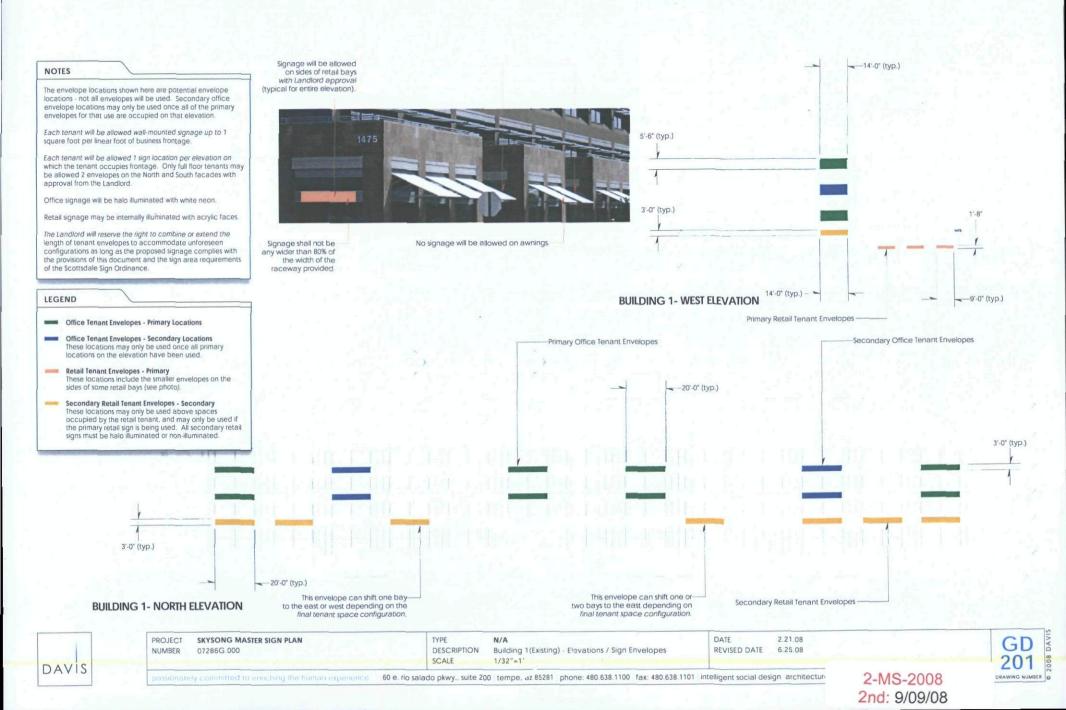
PROJECT SKYSONG MASTER SIGN PLAN
NUMBER 07286G.000

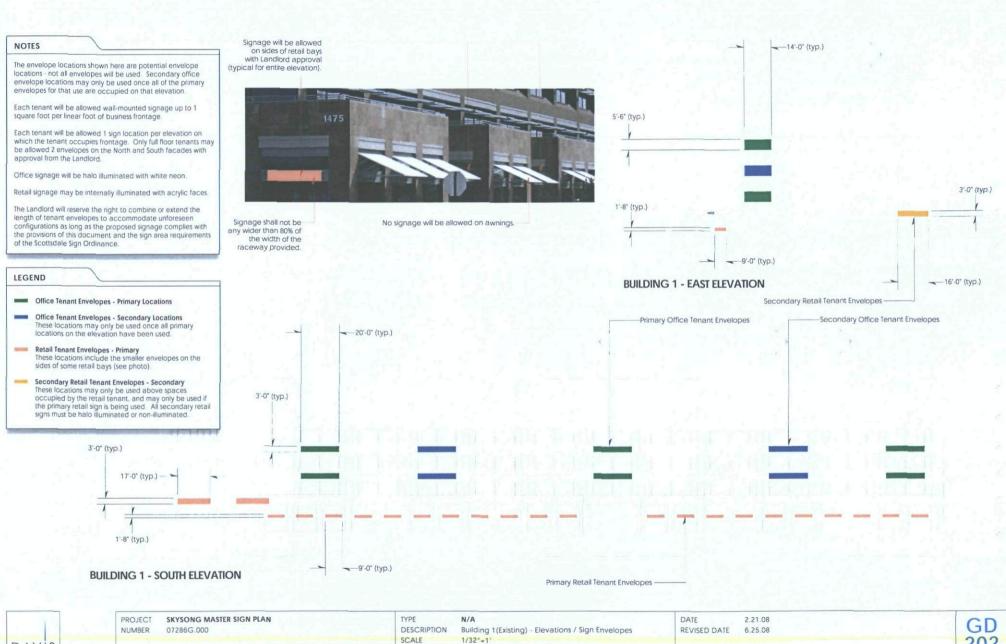
TYPE N/A
DESCRIPTION Building Sign Locations Plan
REVISED DATE 2.20.08
REVISED DATE 6.27.08

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2-MS-2008 2nd: 9/09/08 GD

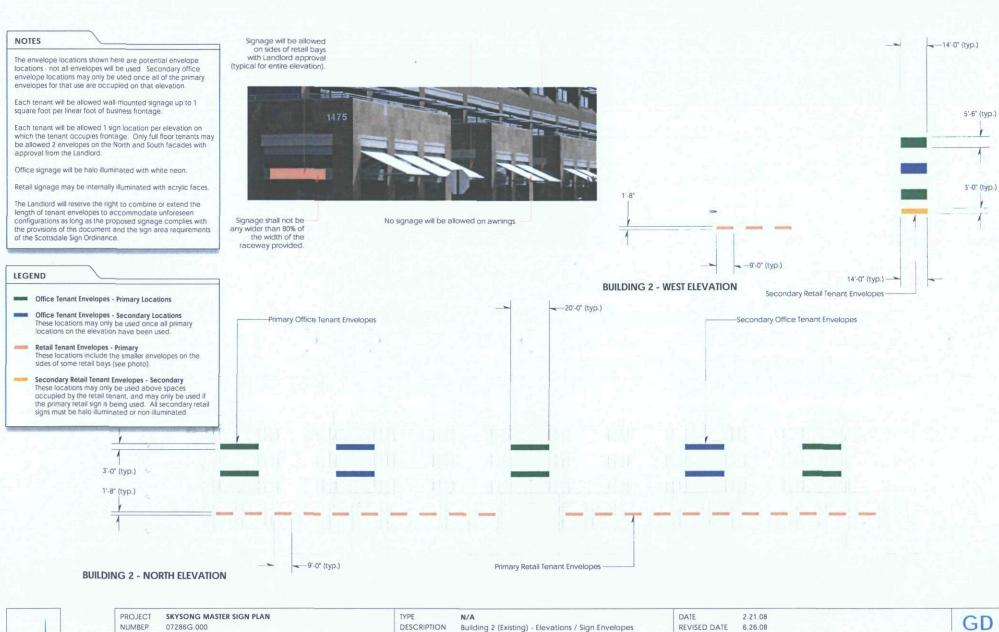
19 DRAWING NUMBER





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DAVIS



SCALE

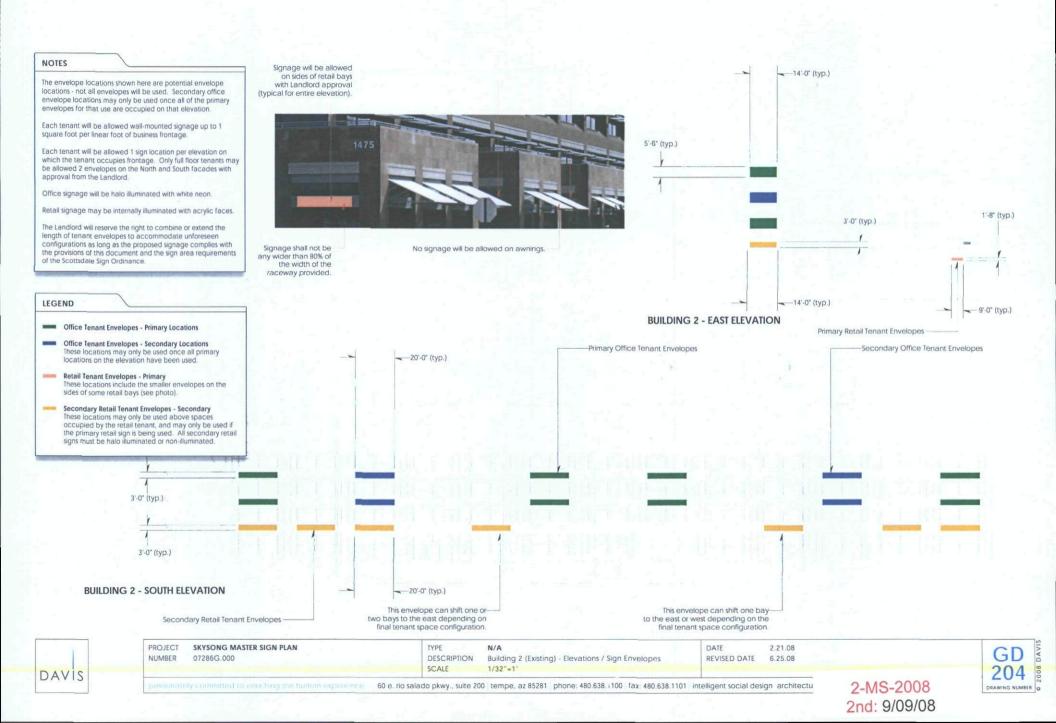
1/32"=1"

60 e. rio salado pkwy., suite 200 | tempe, az 85281 | phone: 480.638.1100 | fax: 480.638.1101 | intelligent social design | architecture

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2-MS-2008 2nd: 9/09/08

RAWING NUMBER Q



GENERAL NOTES

Concealed rust proof hardware only.

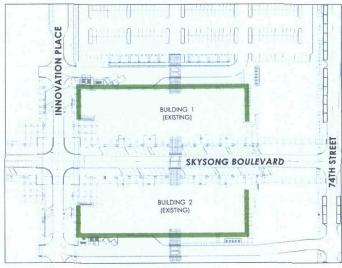
OFFICE TENANT SIGN

Halo-illuminated (white neon only) reverse pan channel letters with brushed aluminum and a matte clear coat finish.

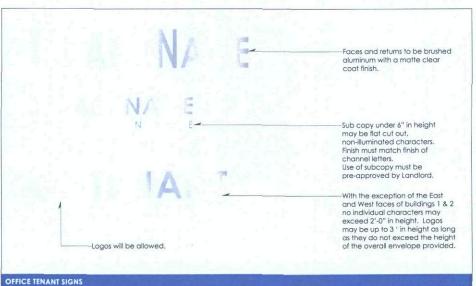
Century Gothic Bold will be the default font should tenants not have an established font style.

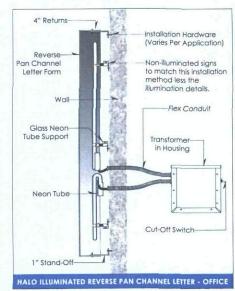
See key plan to the right for lighting restrictions.

Indicates frontages on which retail tenants will be restricted to halo illuminated signage (white neon only).











PROJECT SKYSONG MASTER SIGN PLAN

NUMBER 07286G.000

TYPE OT

DESCRIPTION Wall Signage Specifications, Office Tenants

SCALE NTS

DATE 2.21.08

REVISED DATE 6.26.08

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GD 205

GENERAL NOTES

Concealed rust proof hardware only.

RETAIL TENANT SIGN

Signs along the internal 'Main Street' may use internally illuminated channel letters with decorated acrylic faces. Trim caps and returns to be brushed aluminum with a matte clear coat finish.

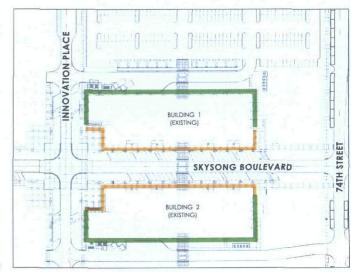
Signs on the outer perimeter of buildings 1 & 2 will be restricted halo-illuminated (white neon only) reverse pan channel letters with brushed aluminum and a matte clear coat finish.

Century Gothic Bold will be the default font should tenants not have an established font style.

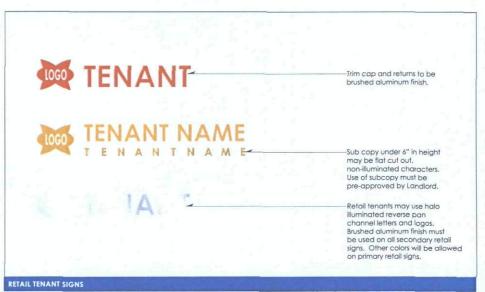
See key plan to the right for lighting restrictions.

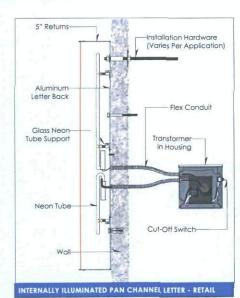
Indicates frontages on which retail tenants will be restricted to halo illuminated signage (white neon only).

> Indicates frontages on which retail tenants may use internal illumination or halo illumination.











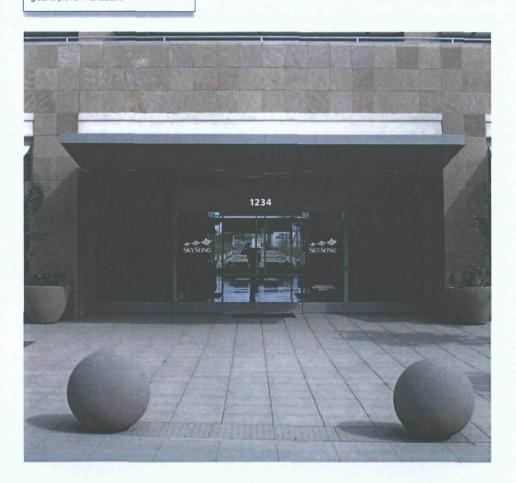
PROJECT SKYSONG MASTER SIGN PLAN TYPE DATE 2.21.08 NUMBER 07286G.000 DESCRIPTION Wall Signage Specifications, Retail Tenants REVISED DATE 6.26.08 SCALE

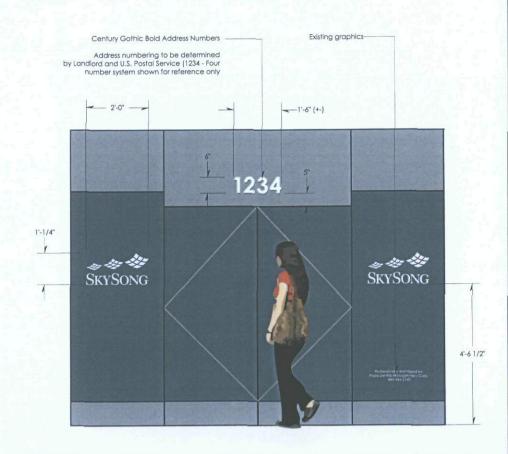
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GD DRAWING NUMBER

3M matte white vinyl graphics.

Vinyl applied to outside surface of glass. Landlord may elect to install vinyl to inside of glass to prevent vandalism.







PROJECT SKYSONG MASTER SIGN PLAN DATE 4.3.08 DESCRIPTION NUMBER 07286G.000 Office Window Graphics REVISED DATE 6.23.08 SCALE 1/2"=1"

2-MS-2008

GD 207

2nd: 9/09/08



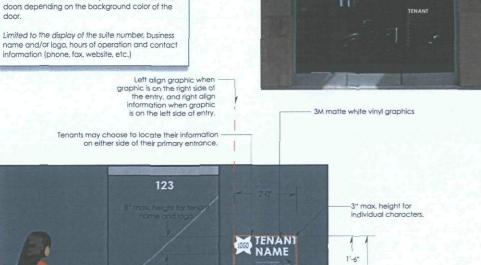
3M matte white vinyl graphics.

Century Gothic Bold must be used for suite numbers. Century Gothic Regular must be used for subtext. Tenant logos and typestyles may be used for the business name.

Vinyl applied to outside surface of glass. Individual tenants may elect to install vinyl to inside of glass to prevent vandalism.

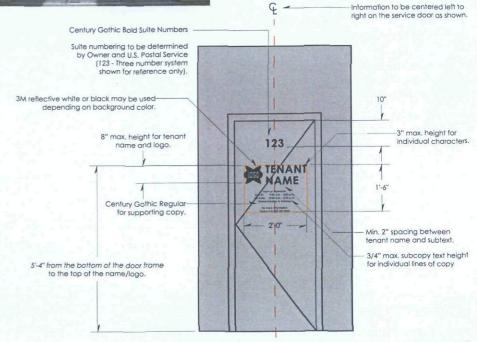
Reflective black or white vinyl on the rear / service doors depending on the background color of the

name and/or logo, hours of operation and contact information (phone, fax, website, etc.)





Position and alignment of subtext may vary in order to visually align with tenant identification.





PROJECT TYPE DATE 4.3.08 SKYSONG MASTER SIGN PLAN RG 6.23.08 NUMBER 07286G.000 DESCRIPTION Retail Window & Service Door Graphics REVISED DATE SCALE 1/2"=1"

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3/4" max. subcopy text height for individual lines of copy

Min. 2" spacing between

tenant name and subtext.

5'-9"

2-MS-2008 2nd: 9/09/08

DRAWING NUMBER