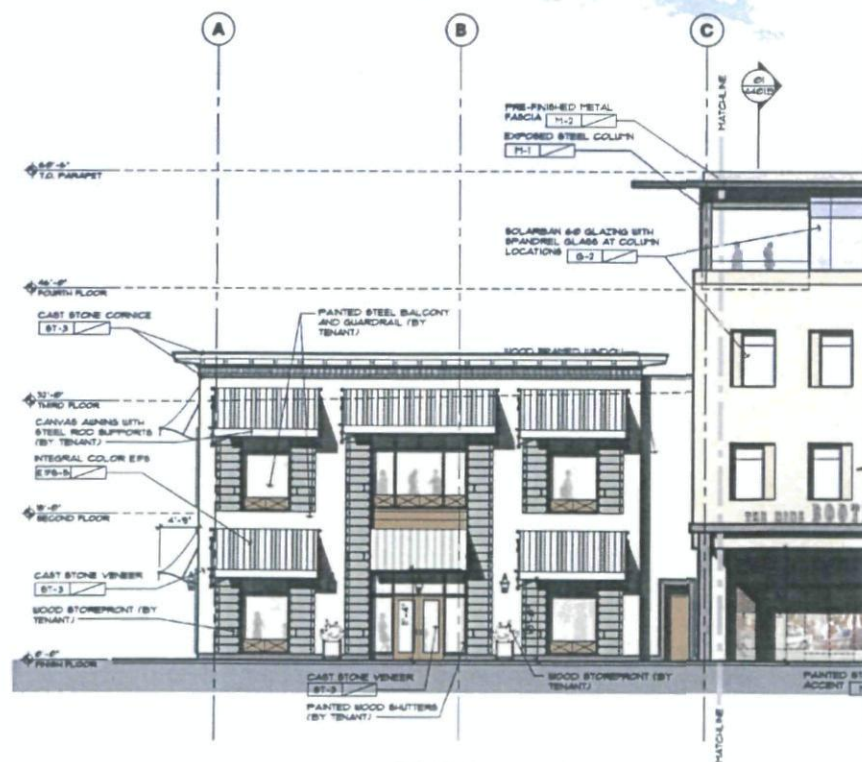
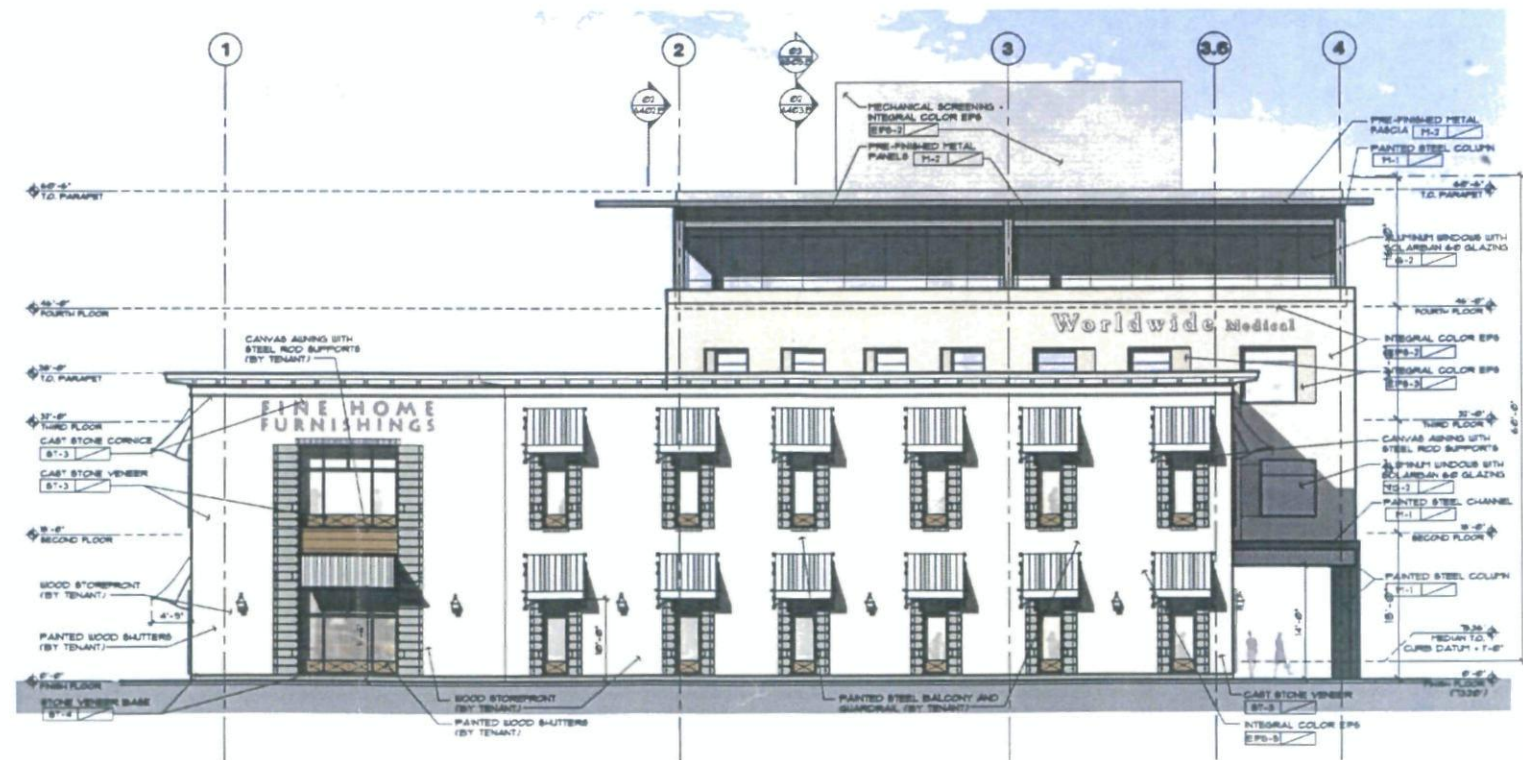




**BUILDING B
 PARTIAL EAST ELEVATION**
 - 02 -
 SCALE: 3/32" = 1'-0"
 REF:



**BUILDING B
 PARTIAL EAST ELEVATION**
 - 01 -
 SCALE: 3/32" = 1'-0"
 REF:



**BUILDING B
 SOUTH ELEVATION**
 - 01 -
 SCALE: 3/32" = 1'-0"
 REF:

SCOTTSDALE QUARTER
 15101 N. SCOTTSDALE RD.
 SCOTTSDALE, ARIZONA

Date
 07-12-07

Drawings and written material appearing herein constitute original and unpublished work of the architect and may not be duplicated, used, or disclosed without written consent of the architect.
 © COPYRIGHT

Project No.
 36415

Sheet
A301.B
 BUILDING B ELEVATIONS

SCOTTSDALE QUARTER

15101 N. SCOTTSDALE RD.
SCOTTSDALE, ARIZONA

Date
07-12-07

Drawings and written material appearing herein constitute original and unpublished work of the architect and may not be duplicated, used, or disclosed without written consent of the architect.

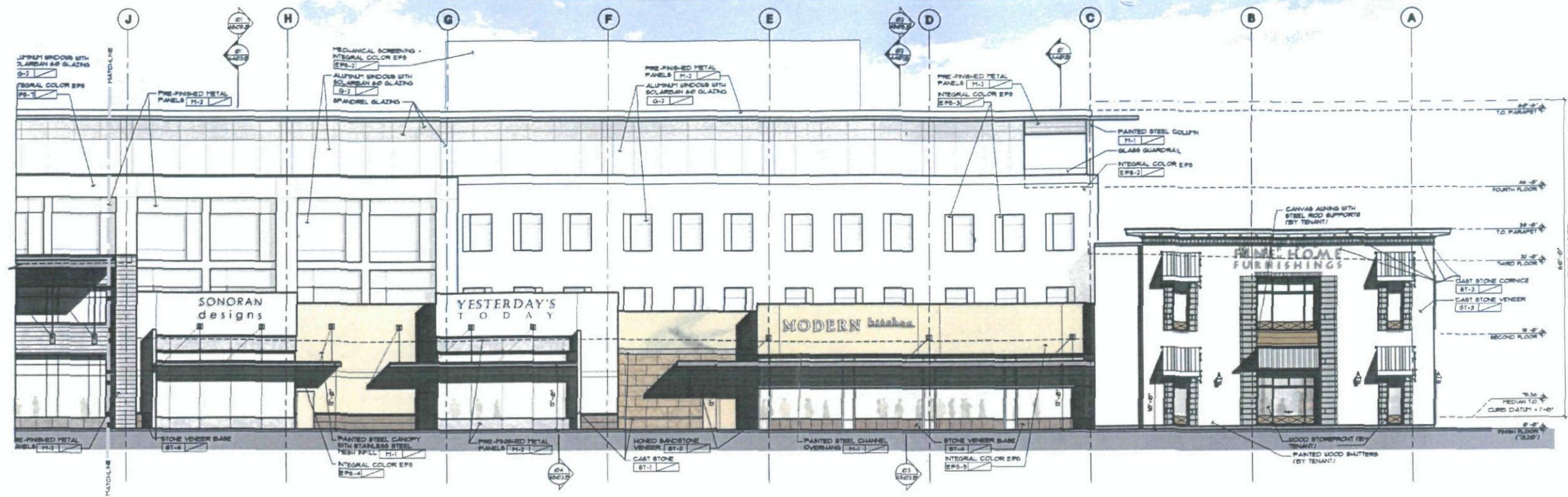
©COPYRIGHT

Project No.

Sheet

A302.B

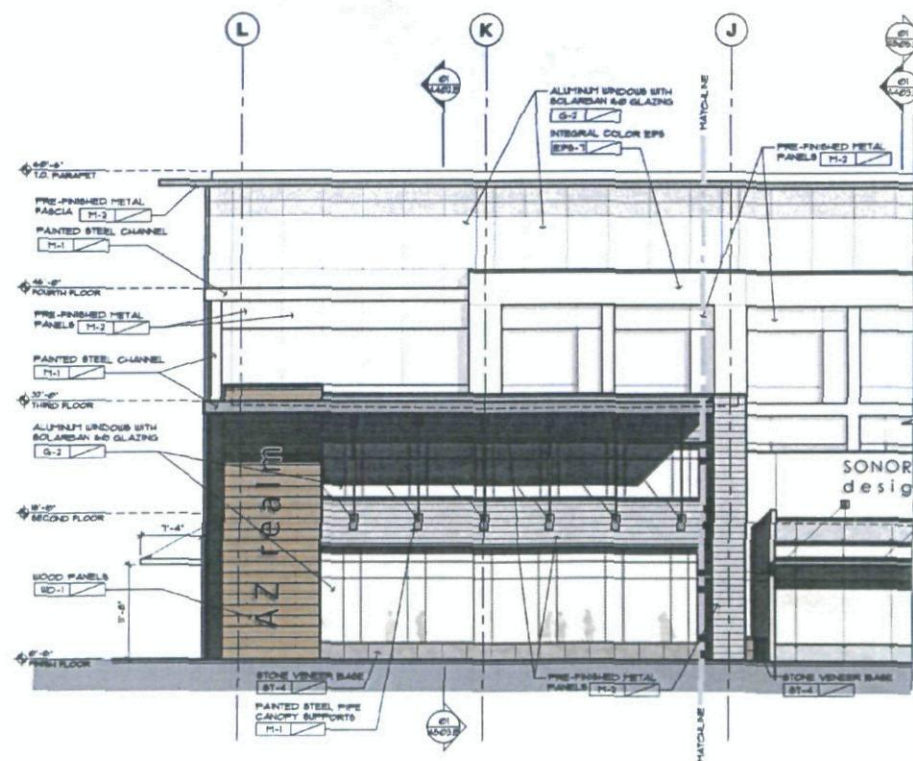
BUILDING B ELEVATIONS



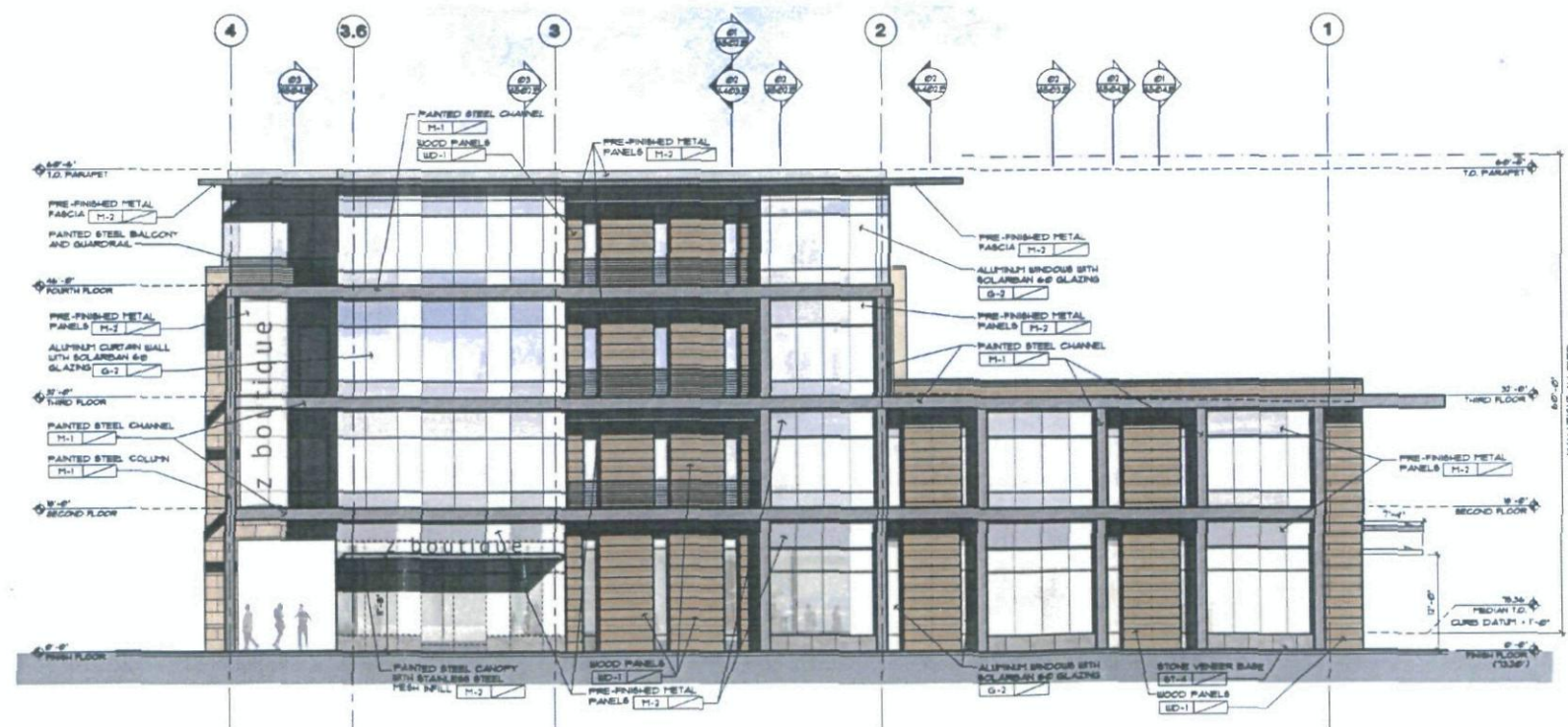
BUILDING B
PARTIAL WEST ELEVATION

— (02) —

SCALE: 3/32" = 1'-0" REF:



BUILDING B
PARTIAL WEST ELEVATION
SCALE: 3/32" = 1'-0" REF:



BUILDING B
NORTH ELEVATION

— **01** —

SCALE: 3/32" = 1'-0"

REF:



**BUILDING B
PARTIAL EAST ELEVATION**
- 02
SCALE: 3/32" = 1'-0" REF:

SCOTTSDALE QUARTER

15101 N. SCOTTSDALE RD.
SCOTTSDALE, ARIZONA

Date
07-12-07

Drawings and written material
supporting herein constitute
original and unpublished work
of the architect and may not
be duplicated, used, or
disclosed without written
consent of the architect.
© COPYRIGHT

Project No.
36415

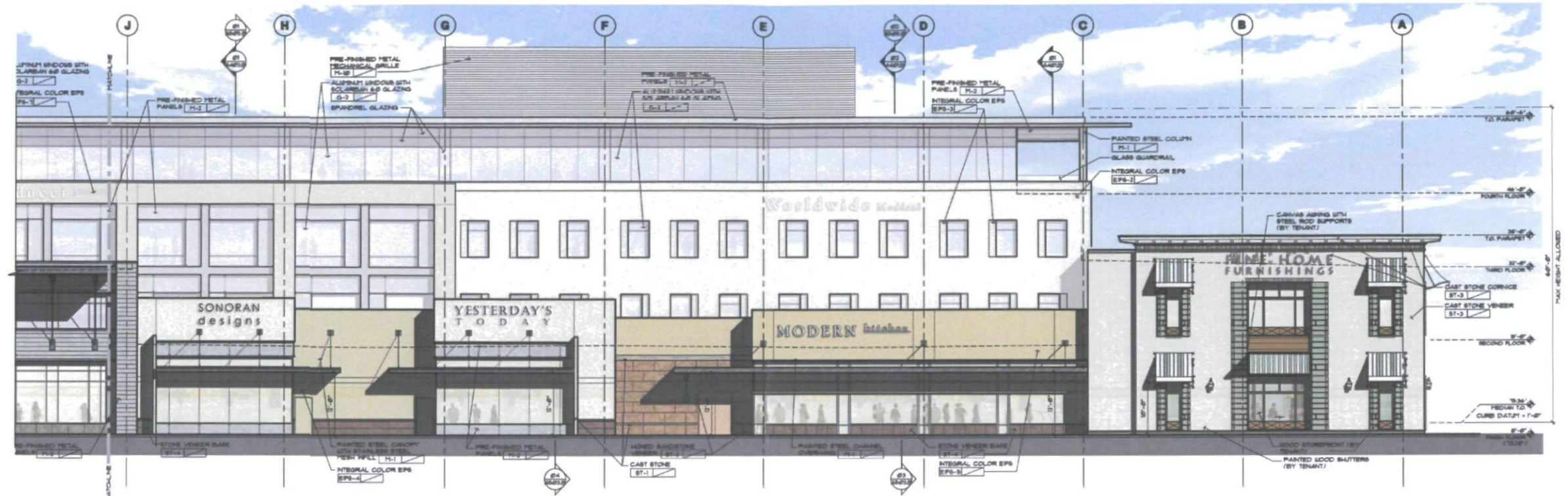
Sheet
A301.B
BUILDING B ELEVATIONS



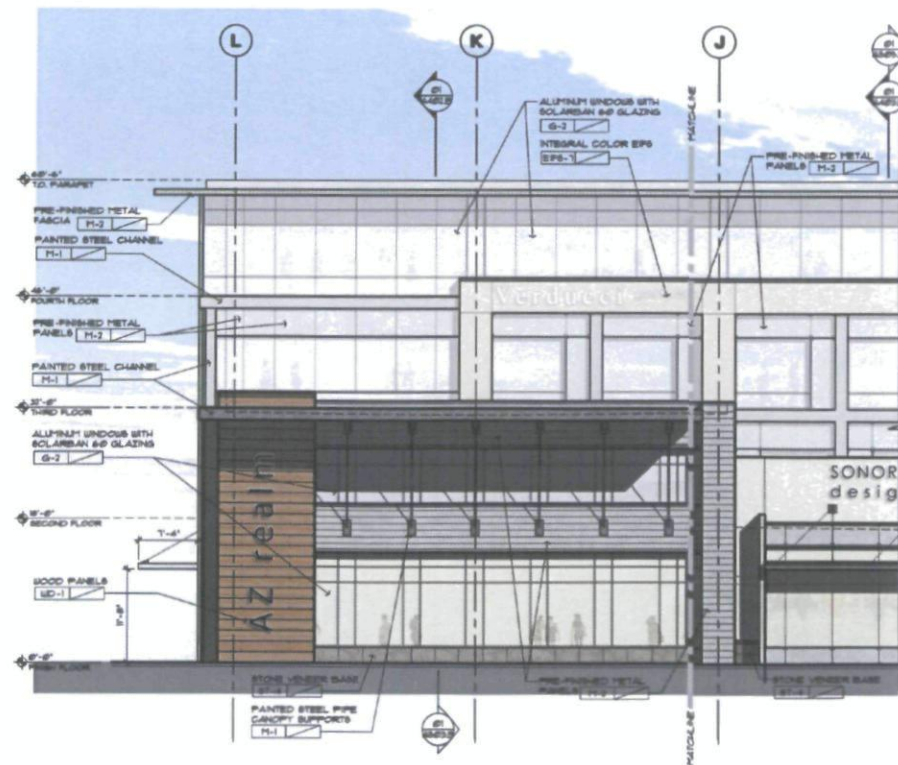
**BUILDING B
PARTIAL EAST ELEVATION**
- 01
SCALE: 3/32" = 1'-0" REF:



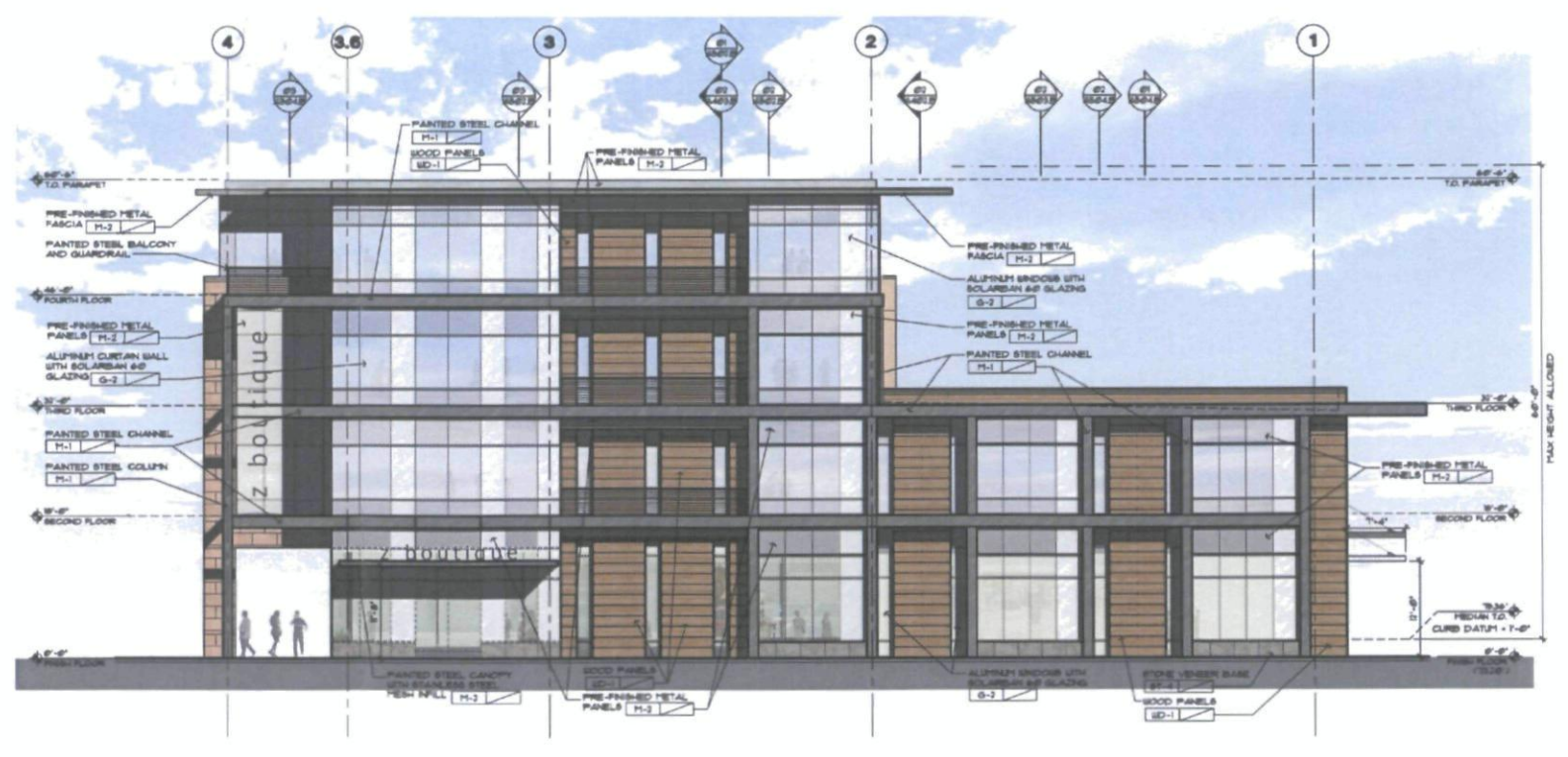
**BUILDING B
SOUTH ELEVATION**
- 01
SCALE: 3/32" = 1'-0" REF:



**BUILDING B
PARTIAL WEST ELEVATION**
SCALE: 3/32" = 1'-0" REF:



**BUILDING B
PARTIAL WEST ELEVATION**
SCALE: 3/32" = 1'-0" REF:



**BUILDING B
NORTH ELEVATION**
SCALE: 3/32" = 1'-0" REF:

SCOTTSDALE QUARTER
15101 N. SCOTTSDALE RD.
SCOTTSDALE, ARIZONA

Date
07-12-07

Drawings and written material
appertaining hereto constitute
original and unpublished work
of the architect and may not
be duplicated, used, or
disclosed without written
consent of the architect.
© COPYRIGHT

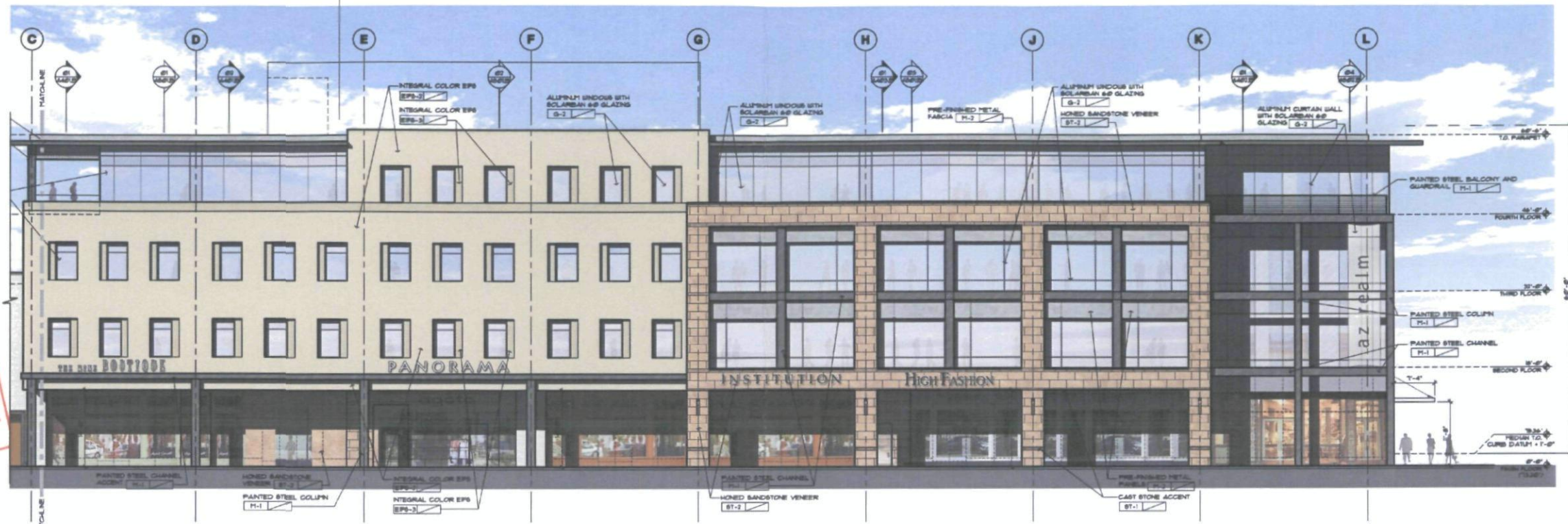
Project No.
36415

Sheet

A302.B

BUILDING B ELEVATIONS

54-SA-2008
APPROVED
 2/15/08
 DATE
 FOR MEET SCREEN ONLY.



**BUILDING B
 PARTIAL EAST ELEVATION**
 - 02 -
 SCALE: 3/32" = 1'-0"
 REF:



**BUILDING B
 PARTIAL EAST ELEVATION**
 - 01 -
 SCALE: 3/32" = 1'-0"
 REF:



**BUILDING B
 SOUTH ELEVATION**
 - 01 -
 SCALE: 3/32" = 1'-0"
 REF:

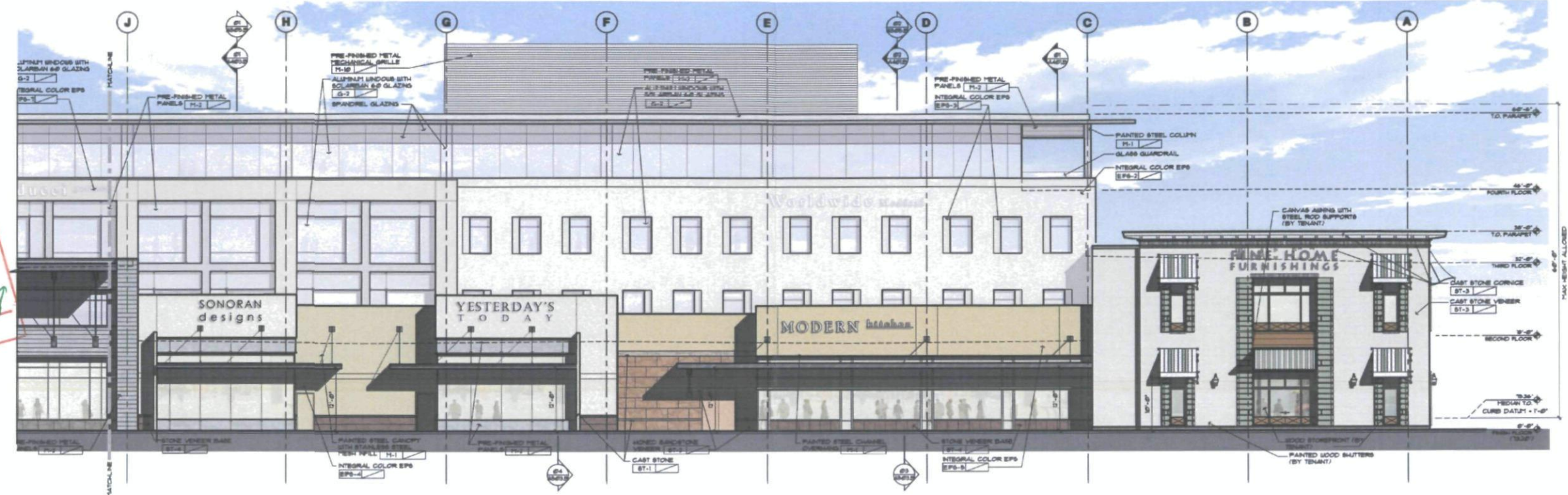
NelsenPartners, Inc.
 Architecture Planning Interiors
 Scottsdale / Austin
 15210 North Scottsdale Road, Suite 300
 Scottsdale, Arizona 85254
 TEL (480) 948-6802
 FAX (480) 948-6801
 www.nelsenpartners.com

SCOTTSDALE QUARTER
 15101 N. SCOTTSDALE RD.
 SCOTTSDALE, ARIZONA

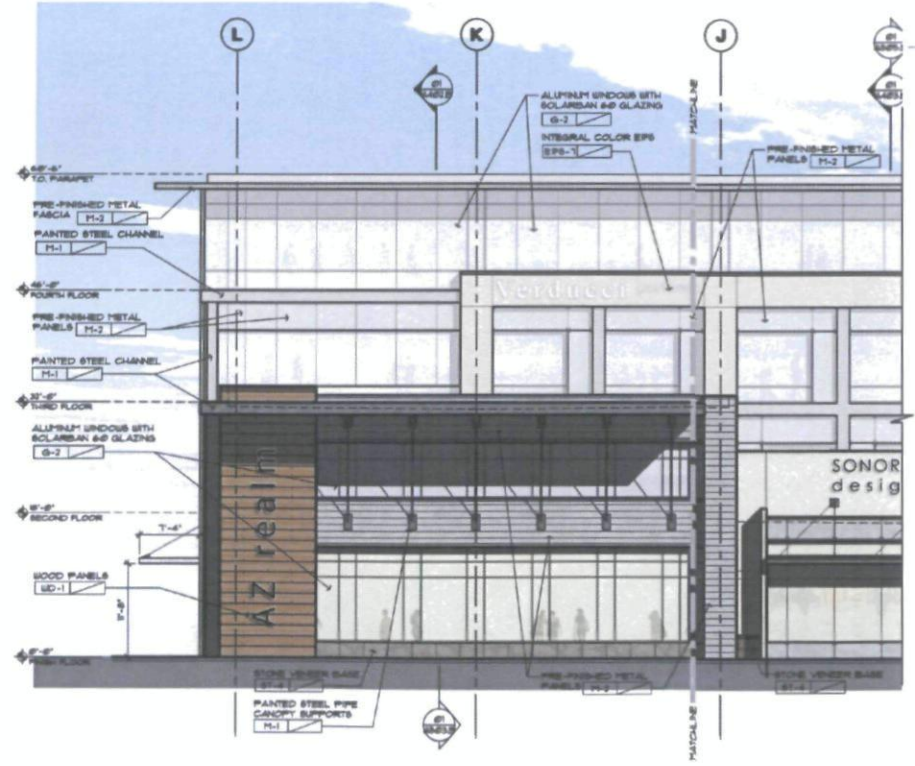
Date
 07-12-07

Drawings and written material appearing herein constitute original and unpublished work of the architect and may not be duplicated, used, or disclosed without written consent of the architect.
 ©COPYRIGHT

Project No.
 36415
 Sheet
A301.B
 BUILDING B ELEVATIONS



**BUILDING B
 PARTIAL WEST ELEVATION**
 SCALE: 3/32" = 1'-0"
 REF:



**BUILDING B
 PARTIAL WEST ELEVATION**
 SCALE: 3/32" = 1'-0"
 REF:



**BUILDING B
 NORTH ELEVATION**
 SCALE: 3/32" = 1'-0"
 REF:

SCOTTSDALE QUARTER
 15101 N. SCOTTSDALE RD.
 SCOTTSDALE, ARIZONA

Date
 07-12-07

Drawings and written material
 appearing herein constitute
 original and unpublished work
 of the architect and may not
 be duplicated, used, or
 disclosed without written
 consent of the architect.
 ©COPYRIGHT

Project No.
 36415

Sheet
A302.B
 BUILDING B ELEVATIONS

54-SA-2008
APPROVED
 2/15/08
 DATE
 FOR MECH SCREEN
 ONLY.

C/S VISION BARRIERS

Whatever the sight screening problem there is a C/S Vision Barrier to do the job attractively and effectively. No one has a wider array of patterns, each varying in width, depth, shape, module and free area. Custom profiles also available.

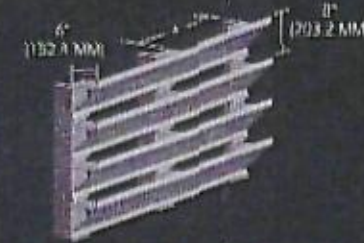
A SCREENING SYSTEM FOR EVERY BUILDING, EVERY BUDGET

C/S Vert-A-Cade®, Econoscreen® and Alumatex Screening Systems are ideal for use on parking garages, concealing mechanical equipment and for many refacing applications. The Vert-A-Cade line is manufactured from rugged extrusions in numerous blade styles. Econoscreen combines low initial cost with ease of installation, and Alumatex is capable of spanning large openings. All are offered in a host of architectural finishes including Kynar 500®, TRI-X, Duranodic and Clear Anodize.

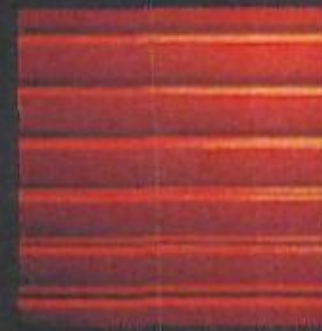
C/S offers design and engineering services and welcomes the opportunity to assist with product selection and installation methods. Call today at (800) 631-7379.

VERT-A-CADE 300

This horizontal line screen is ideal for use on rooftop equipment and parking decks. The Vert-A-Cade 300 features a 6" blade depth (VAC 301 is 4" deep). VAC 300 features 58% free area.



*VARIES BASED ON WIND LOADING REQUIREMENTS

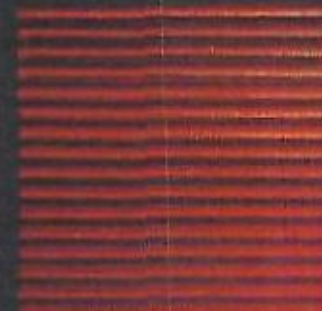


VERT-A-CADE 304

The VAC 304 horizontal line screen provides high performance free area with sight cut-off. The 6" blades create a heavy shadow line and offer a free area of 60%. Blades are .081" thick.

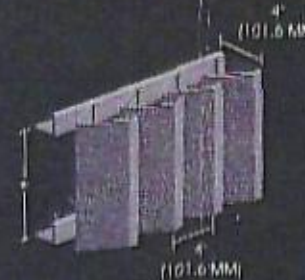


*VARIES BASED ON WIND LOADING REQUIREMENTS



VERT-A-CADE 400

The vertical line chevron blades of the VAC 400 create a 100% sight barrier from any angle. An excellent floor level screen, its free area is 32%. Can be used horizontally. Blades are .081" thick.

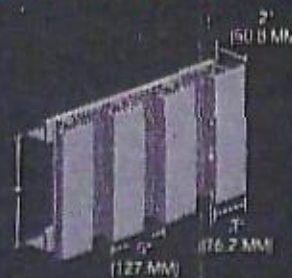


*VARIES BASED ON WIND LOADING REQUIREMENTS



VERT-A-CADE 500

Clean, crisp lines make the VAC 500 a popular screen. This 2" deep grille with 20% free area features .063" thick front and back blades. The 500M eliminates the back blade for 50% free area.



*VARIES BASED ON WIND LOADING REQUIREMENTS

