CHAPTER 3
ADDRESSING

CONTENTS:

- Fire Department Address Guide
- Addresses, Building #'s, Spread Plates, Corridor Plates, Unit #'s, Suite #'s
- Monument Addressing
- Stairwell Identification

PURPOSE:

A correctly addressed and identified property is a critical factor in emergency responders response times.

Single Family Homes
> Minimum 4" high, 5/8" contrasting numbers.

Multi Family Communities (Apartments, condos, townhouses)
> Street Address:
>> Minimum 12" high numbers with a 2" stroke with contrasting background.
>> - **12" high numbers with a 2" stroke are only acceptable when placed within approximately 75' of the road in which the property is addressed.**
>
> Building Numbers:
>> Minimum 18" high numbers with a 3" stroke with contrasting background.
>> - Buildings under 100' long: a minimum of <u>one</u> number per building.
>> - Buildings over 100' in length require a minimum of <u>two</u> numbers per building.
>
> Apartment Spread Numbers/ Corridor Spread Numbers:
>> - Apartment spread numbers are to be a minimum 7" high numbers with a 1" stroke with contrasting background.
>> - Corridor spread numbers are to be a minimum 4" high number with a 5/8" brush stroke with contrasting background.
>> - Number example format:
>>   301-310 3rd Floor
>>   201-210 2nd Floor
>>   101-110 1st Floor
>
> Apartment Numbers:
>> Minimum 4" high numbers with a 5/8" stroke with contrasting background and visible from access road.

Large Office and Warehouse Buildings
> Minimum 24" high numbers with a 4" stroke with contrasting background.
> Address must be visible from all access directions.
> - Buildings over 500' long will have two address locations if more than one access point is visible.
> - Suite numbers are required for multi tenant complexes and shall be located over the **front door and on the rear door** with a 6" high x 1" brush stroke.

Shopping Centers, High Rise Buildings and Other Applications
> Minimum 12" high numbers with a 2" stroke with contrasting background. Be visible from all access directions. Suite numbers are required over the door with a 6" high x 1" brush stroke.
> - Buildings beyond 100' from the street and 10,000 square feet or more would need to install 18" x 3" address numbers.

Marquee and Monument
> Addresses installed on a marquee or monument located next to the street will require numbers 12" high x 2" brush stroke to be located a minimum of 3 feet above grade.
> Numbers shall contrast with the background.

PHOENIX FIRE DEPARTMENT
Fire Prevention
Emergency Access Section

Emergency Access (F481)
Plan Requirements and
Submittal Guide

STEPS TO OBTAIN EMERGENCY ACCESS PERMIT.

DO <u>NOT</u> SUBMIT 2 ENTIRE SETS OF BUILDING PLANS (see below for required pages)

- ❑ Bring **two** sets of **Emergency Access** plans to City Hall (200 W. Washington)
- ❑ Take the **two** sets of plans to the **Fire Plan Review Office** 10th floor
- ❑ Complete the plan review application

EMERGENCY ACCESS PLANS:

- ❑ Two sets of plans, drawn to scale
- ❑ Plan submittal shall include; **site plan and building elevations** (all sides), and a dedicated page(s) including signage / addressing / Knox box(s) details and installation requirements. Additional drawings may be required depending on the scope of the project
- ❑ Description of the proposed project (new build, remodel, etc.) and the business operation.
- ❑ Owners name, mailing address, contact person, and phone number optional

THE FOLLOWING ARE SPECIFIC PLAN REQUIREMENTS:

- ❑ Architectural site plan that depicts all buildings, roadways, significant landscape features, fire hydrants, fire department connections, and water retention features
- ❑ Site plan shall also depict:

    1. Address number location(s)

    2. Building number location(s) (if applicable)

    3. Building spread plate location(s) (if applicable)

    4. Fire lane location and markings (i.e. red curb, fire lane signs, stencil of "No Parking Fire Lane" in front of ALL private hydrants, blue reflector in front of ALL hydrants) and Details of the required signage

    5. Knox Box type and location(s)

    6. Pedestrian gate location(s) (if applicable)

7. Rooms and/or areas containing fire protection equipment (fire riser room/cabinet, alarm panel, fire control room, fire pump room) and the appropriate signage to identify the fire protection equipment

8. Stairwells and Signage

- Site plans must also show orientation to streets, property line, and point of compass (North Arrow)

- Drawing must be to scale and include a graphic representation of the scale

- Drawing must be legible and dedicated to the specific item being reviewed

**Stamped approved plans, and permit must be on site for final inspection.

12"NUMBERING
2" BRUSH STROKE

The Retreat
at the Raven
Luxury Rentals

3606

PHOENIX
FIRE DEPARTMENT
APARTMENT MONUMENT
L. HERTZ   DP 3.1   AUG. 2003

VINEYARD
ESTATES
APARTMENTS

915
WEST ALTA VISTA

12" NUMBERING
2" BRUSH STROKE

FNAME: DP3_2.CDR
CALL FIRE PREVENTION-ACCESS OFFICER
FOR QUESTIONS OR ASSISTANCE
(602)256-3382 OR (602)262-6771

**PHOENIX
FIRE DEPARTMENT
APARTMENT
MONUMENT**

L. HERTZ   DP 3.2   AUG. 2003

12" X 2" BRUSH STROKE

4465

**PHOENIX
FIRE DEPARTMENT
BUILDING ADDRESS
DETAILS**

L. HERTZ   DP 3.3   MAY 2001

GATEWAY WEST

CENDANT

3838

12" NUMBERING
2" BRUSH STROKE

**PHOENIX
FIRE DEPARTMENT
COMMERCIAL
MONUMENT**

L. HERTZ   *DP 3.4*   *AUG. 2003*

12" NUMBERING

2" STROKES

FNAME: KFC_MON.CDR
CALL FIRE PREVENTION-ACCESS OFFICER
FOR QUESTIONS OR ASSISTANCE
(602)256-3382 OR (602)262-6771

**PHOENIX
FIRE DEPARTMENT
BUILDING ADDRESS
MONUMENT**

L. HERTZ   DP 3.5   FEB. 2003

24" NUMBERING
4" BRUSH STROKE

1510

Click on thumbtack for
Corel DRAW File

**PHOENIX
FIRE DEPARTMENT**

BUILDING ADDRESS

L. Hertz   DP 3.7   AUG. 2003

24" NUMBERING
4" BRUSH STROKE

1550

Click on thumbtack for
Corel DRAW File

**PHOENIX
FIRE DEPARTMENT**
COMMERCIAL BUILDING
ADDRESS

L. Hertz   **DP 3.8**   AUG. 2003

**24" x 4" BLDG.
ADDRESS NUMBERS**

2633

**12" NUMBERING
2" BRUSH STROKE
MONUMENT ADDRESS**

**PHOENIX
FIRE DEPARTMENT
BUILDING ADDRESS
DETAILS**

L. HERTZ   DP 3.9   AUG. 2003

24" x 4" BRUSH STROKE

13402

FAMILY MATTERS

THOMAS J. PICCOLO, D.D.S.
COSMETIC & RECONSTRUCTIVE DENTISTRY

Click on thumbtack for
Corel DRAW File

**PHOENIX
FIRE DEPARTMENT
BUILDING ADDRESS
DETAILS**

L. HERTZ   DP 3.10   MAY 2001

24" NUMBERING
4" BRUSH STROKE

2198

PHOENIX
FIRE DEPARTMENT
BUILDING ADDRESS
DETAILS

L. HERTZ   DP 3.11   MAY 2001

1661 E. CAMELBACK RD.

12" X 2" BRUSH STROKE

Click on thumbtack for
Corel DRAW File

**PHOENIX
FIRE DEPARTMENT
BUILDING ADDRESS
DETAILS**

L. HERTZ   DP 3.12   MAY 2001

100

6" NUMBERING
1" BRUSH STROKE

Click on thumbtack for
Corel DRAW File

FIRE DEPARTMENT
BUILDING ADDRESS
DETAILS

L. Hertz   **DP 3.13**   **AUG. 2003**

CORRIDOR SPREAD PLATE
SAMPLE
(FIGURE 5-14)

24"

1" TYP.

4001-4004
3001-3004
2001-2004
1001-1004

22"

1"

1" — 10" — 2"
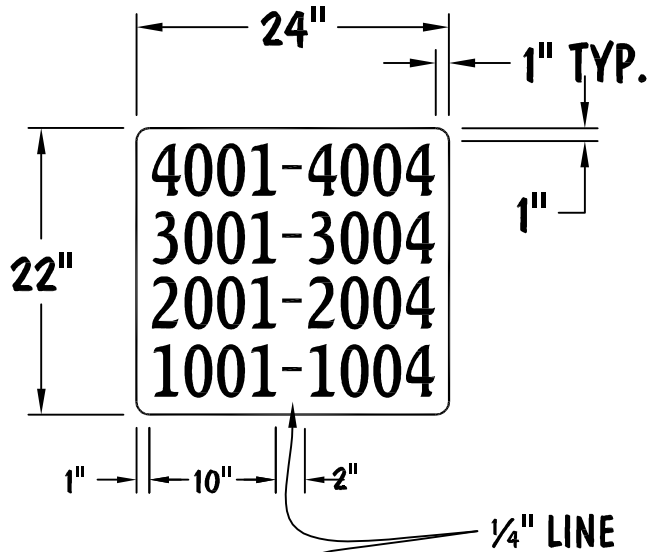
NUMBER SIZE (FOUR DIGIT PLATE)
FOUR FLOORS

4" X 5/8" BRUSH STROKE
4 DIGIT NUMBERS - THOUSAND SERIES
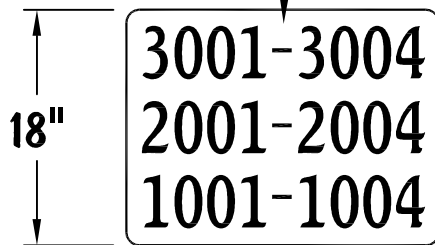
¼" LINE

3001-3004
2001-2004
1001-1004

18"

NUMBER SIZE (FOUR DIGIT PLATE)
THREE FLOORS

4" X 5/8" BRUSH STROKE
3 DIGIT NUMBERS - HUNDREDS SERIES

20"

301-304
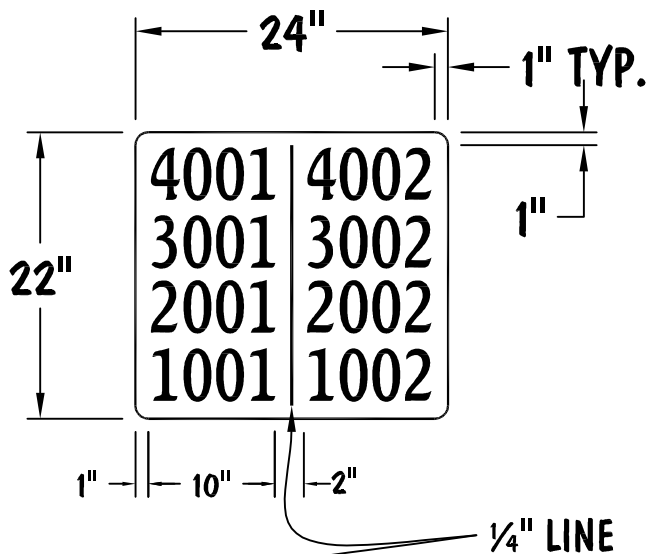**201-204**
101-104

18"

NUMBER SIZE (THREE DIGIT PLATE)
THREE FLOORS

4" X 5/8" BRUSH STROKE
3 DIGIT NUMBERS - HUNDREDS SERIES
101 - 199 NUMBER RANGE

THE FONT USED IS SEAGULL MD.   FONTS USED FOR
ADDRESSING MUST BE LEGIBLE AND EASY TO READ. THE
USE OF DIFFERENT FONTS MUST BE PRE-APPROVED BY A
FIRE PREVENTION EMERGENCY ACCESS OFFICER.

Click on thumbtack for
Auto CAD File 📌

PHOENIX
FIRE DEPARTMENT

CORRIDOR SPREAD
PLATE DETAILS

L. HERTZ   DETAIL 3.1   MARCH 2006

CORRIDOR UNIT PLATE
SAMPLE
(FIGURE 9-13)

24"

1" TYP.

NUMBER SIZE (FOUR DIGIT PLATE)
FOUR FLOURS

22"

4001	4002
3001	3002
2001	2002
1001	1002

1"

4" X 5/8" BRUSH STROKE
4 DIGIT NUMBERS - THOUSAND SERIES

1" — 10" — 2"

¼" LINE

NUMBER SIZE (FOUR DIGIT PLATE)
THREE FLOORS

18"

3001	3002
2001	2002
1001	1002

4" X 5/8" BRUSH STROKE
3 DIGIT NUMBERS - HUNDREDS SERIES

20"

NUMBER SIZE (THREE DIGIT PLATE)
THREE FLOORS

18"

301	302
201	202
101	102

4" X 5/8" BRUSH STROKE
3 DIGIT NUMBERS - HUNDREDS SERIES
101 - 199 NUMBER RANGE

THE FONT USED IS SEAGULL MD.   FONTS USED FOR ADDRESSING MUST
BE LEGIBLE AND EASY TO READ. THE USE OF DIFFERENT FONTS MUST
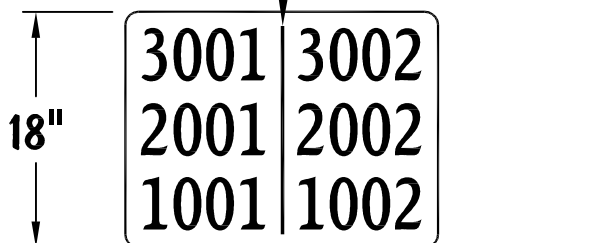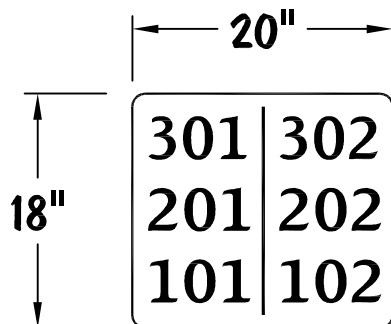BE PRE-APPROVED BY A FIRE PREVENTION EMERGENCY ACCESS
OFFICER.

Click on thumbtack for Auto CAD File 📌

PHOENIX
FIRE DEPARTMENT

CORRIDOR SPREAD
PLATE DETAILS

L. HERTZ   DETAIL 3.1A   JAN. 2002

Building signage visible in photo: **9** — 3050-3053 / 2049-2054 / 1049-1054

Stairwell unit numbers: 2054 / 1054

RESERVED
PARKING

FOR VEHICLES
SHOWING DISABLED
INSIGNIA OR LICENSE
PLATE ONLY
PHOENIX CITY CODE
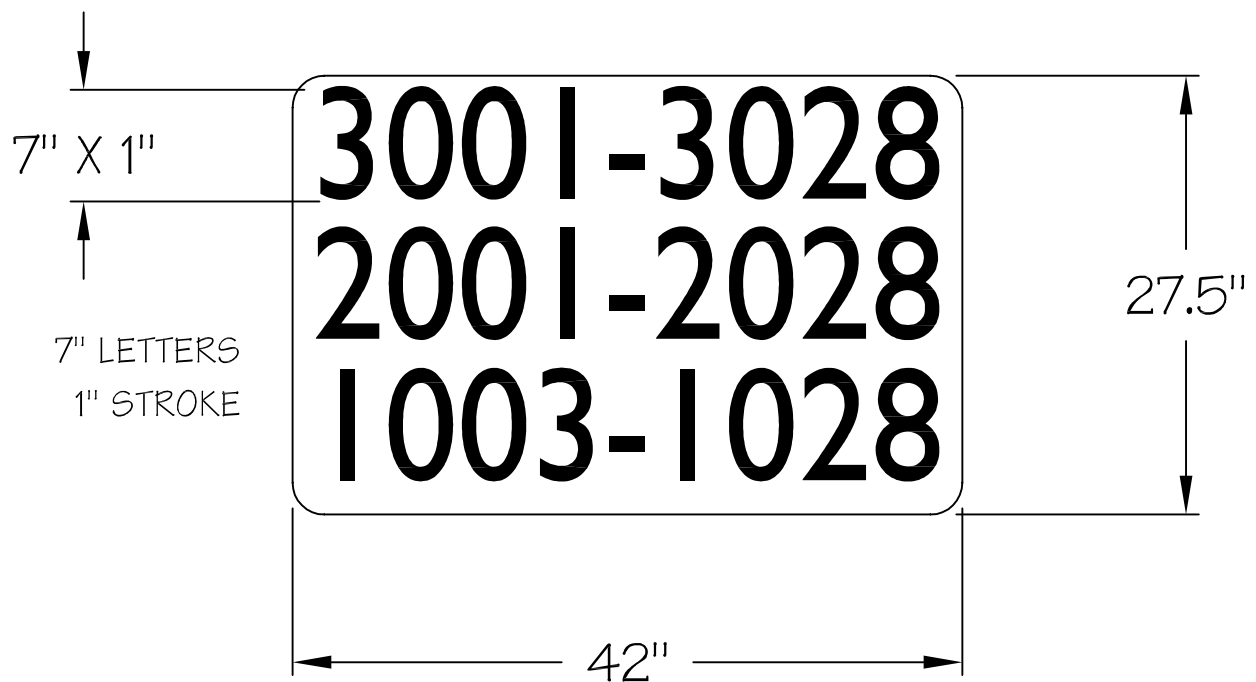SEC 36-149
CITY OF PHOENIX

**PHOENIX
FIRE DEPARTMENT
BUILDING NUMBER
UNIT SPREAD**

L. HERTZ   DP 3.14   AUG. 2003

MULTI- FAMILY
NUMBERING DETAIL

2

18" BLDG. NUMBER
3" STROKE

7" X 1"

3001-3028
2001-2028
1003-1028

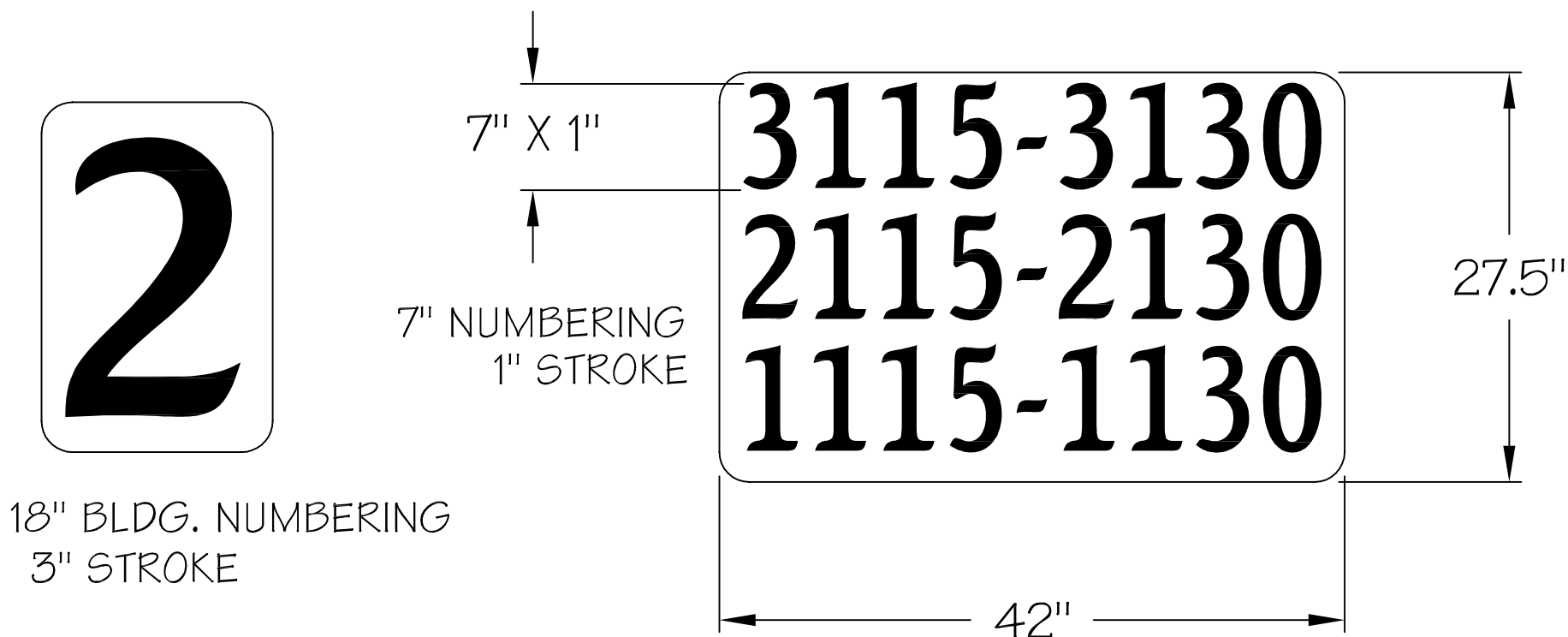7" LETTERS
1" STROKE

27.5"

42"

ALL NUMBERING IS GILL SANS FONT

NOTE:
THE FONT USED IS GILL SANS. FONTS USED FOR
ADDRESSING MUST BE LEGIBLE AND EASY TO READ.
THE USE OF DIFFERENT FONTS MUST BE
PRE-APPROVED BY A FIRE PREVENTION EMERGENCY
ACCESS OFFICER.

**PHOENIX
FIRE DEPARTMENT**

*BUILDING NUMBERS
AND UNIT SPREAD NUMBERS*

L. HERTZ   DETAIL 3.2   MARCH 2006

2

18" BLDG. NUMBERING
3" STROKE

7" X 1"

7" NUMBERING
1" STROKE

3115-3130
2115-2130
1115-1130

27.5"

42"

ALL NUMBERING IS SEAGULL MD BT FONT

NOTE:
THE FONT USED IS SEAGULL MD.   FONTS USED FOR ADDRESSING
MUST BE LEGIBLE AND EASY TO READ. THE USE OF DIFFERENT FONTS
MUST BE PRE-APPROVED BY A FIRE PREVENTION EMERGENCY ACCESS
OFFICER.

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Auto CAD File 📌

MULTI - FAMILY
NUMBERING DETAIL

PHOENIX
FIRE DEPARTMENT

BUILDING NUMBERING
AND UNIT SPREAD NUMBERS

L. HERTZ   DETAIL 3.2 A   MARCH 2006

2

18" BLDG. NUMBERING
3" STROKE

7" X 1"

7" NUMBERING
1" STROKE

301-315
201-215
101-115

27.5"

36"

ALL NUMBERING IS SEAGULL MD BT FONT

NOTE:
THE FONT USED IS SEAGULL MD. FONTS USED FOR ADDRESSING
MUST BE LEGIBLE AND EASY TO READ. THE USE OF DIFFERENT
FONTS MUST BE PRE-APPROVED BY A FIRE PREVENTION
EMERGENCY ACCESS OFFICER.

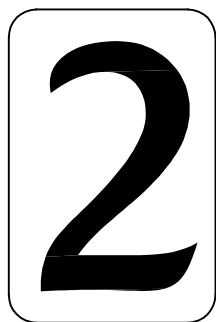Click on thumbtack for
Auto CAD File 📌
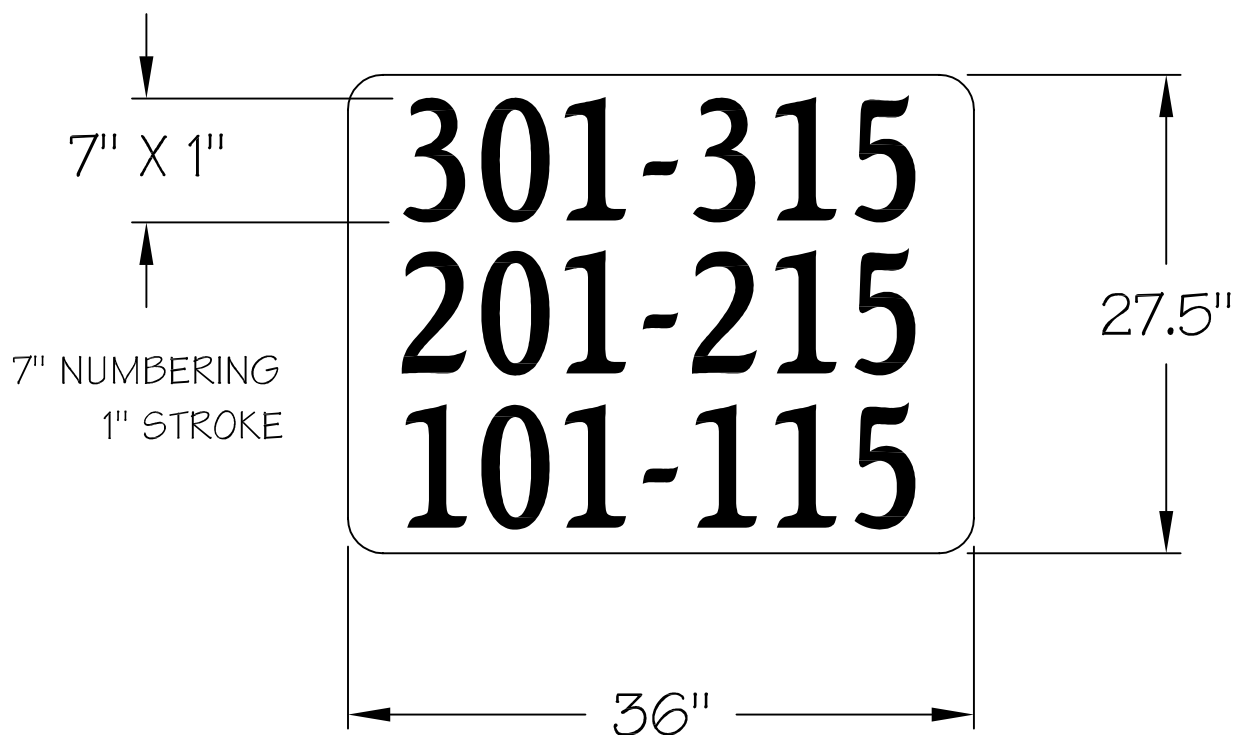
Multi-Family Numbering Detail
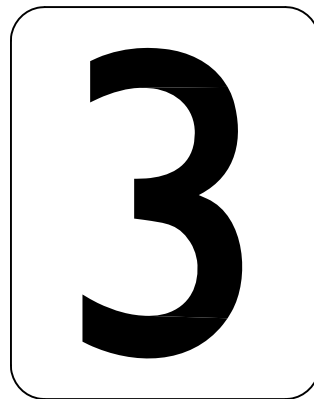*for Communities w/*
Less Than 100 Total Units per Floor

PHOENIX
FIRE DEPARTMENT

BUILDING NUMBERING
AND UNIT SPREAD NUMBERS

L. HERTZ   DETAIL 3.2 B   MARCH 2006

Multi-Family Numbering Detail
for Communities w/
Less Than 100 Total Units per Floor

3

18" BLDG. NUMBER
3" STROKE

7" X 1"

301-315
201-215
101-115

27.5"

7" LETTERS
1" STROKE

36"

ALL NUMBERING IS GILL SANS FONT

NOTE:

THE FONT USED IS GILL SANS.   FONTS USED FOR
ADDRESSING MUST BE LEGIBLE AND EASY TO READ.
THE USE OF DIFFERENT FONTS MUST BE
PRE-APPROVED BY A FIRE PREVENTION EMERGENCY
ACCESS OFFICER.

Click on thumbtack for
Auto CAD File

PHOENIX
FIRE DEPARTMENT

BUILDING NUMBERS
AND UNIT SPREAD NUMBERS

L. HERTZ   DETAIL 3.2 C MARCH 2006

2 2001-2004
1001-1004

Click on thumbtack for
Corel DRAW File

PHOENIX
FIRE DEPARTMENT
BUILDING NUMBER
UNIT SPREAD

L. HERTZ   DP 3.15   JUNE 2003

2 2005-2010
1005-1010

PHOENIX
FIRE DEPARTMENT
BUILDING NUMBER
UNIT SPREAD

L. Hertz   DP 3.16   AUG. 2003

17
1085 - 1090

FIRE
LANE
NO
PARKING

**PHOENIX
FIRE DEPARTMENT
BUILDING NUMBER
UNIT SPREAD**

L. Hertz   DP 3.17   AUG. 2003

30

3153-3156
2153-2156
1153-1156

Click on thumbtack for
Corel DRAW File

**PHOENIX
FIRE DEPARTMENT**

**BUILDING NUMBER
UNIT SPREAD**

L. Hertz   DP 3.18   AUG. 2003

12"

3½" X ½" LETTERS

10" X 1½" LETTERS

BLDG

H

18"

SELF STORAGE BLDG.
FACILITIES SIGN

NOTES:

1. THE SIGN PLATE SHALL BE 12" X 18" WITH A THICKNESS OF .080 ALUMINUM CONSTRUCTION.

2. THE SIGN FACE SHALL HAVE A BROWN REFLECTIVE BACKGROUND WITH A WHITE LEGEND, USING THE STANDARD 3M SCOTCHLITE SIGN FACE NUMBER R7-32 OR EQUIVALENT, WITH WHITE SCREEN PRINTED LETTERING AS SHOWN ABOVE.

3. FONT STYLE USED IS HANDEL GOTHIC BT CAPITAL FONTS.

4. THIS SIGN IS FOR COMMERCIAL APPLICATION ONLY. NOT FOR MULTI-FAMILY RESIDENTIAL BUILDINGS.

SPECIAL APPLICATION

Click on thumbtack for
Auto CAD File

PHOENIX
FIRE DEPARTMENT
SELF STORAGE SIGN

L. HERTZ   DETAIL 3.3   APRIL 2003

12"

N.W. STAIR
NO ROOF ACCESS
20
B2 THRU 24
20

14"

1.25" (1¼") LETTERING, ¼" STROKE

1" LETTERING, 3/16" STROKE

5" LETTERING, 7/8" STROKE

1" LETTERING, 3/16" STROKE

1" LETTERING, 3/16" STROKE NUMBERS SHALL BE RAISED A MINIMUM OF $\frac{1}{32}$ ", UPPER CASE, SANS SERIF TYPE FONT.

.080 Aluminum Sheet

WHITE 3M 4090 Diamond Grade, DG³ Reflective Sheeting See Note 3

See Note 4 & 5

TEXT & GRAPHICS HERE
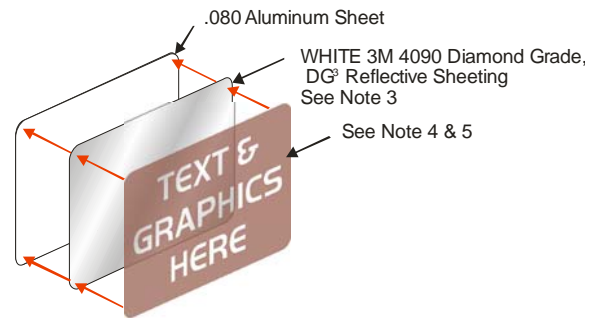
BRAILLE SHALL BE GRADE 2 TYPE, INDICATING STAIRWELL LOCATION AND FLOOR NUMBER.
(EXAMPLE: N.W. STAIRWELL FLOOR 20)

THE BRAILLE AND RAISE NUMBERS SHALL BE PLACED NO MORE THAN 2" APART AND SHALL BE CENTERED ON THE SIGN.

ADA DISCLAIMER
THE INFORMATION PROVIDED ON THE BOTTOM 2" PORTION OF THIS SIGN IS ONLY INTENDED TO AID PEOPLE WITH VISUAL IMPAIRMENTS EXITING THE BUILDING. THE BRAILLE AND RAISED #'S INDICATING STAIRWELL LOCATION AND FLOOR # MEETS ADA REQUIREMENTS FOR DIRECTIONAL SIGNAGE. ADDITIONAL INFORMATION DISPLAYED ON THE SIGN IS INTENDED FOR F.D. USE ONLY.

SIGN DETAIL

SEE DETAIL ABOVE

N.W. STAIR
NO ROOF ACCESS
20
B2 THRU 24
20

5 FT
FROM GRADE
TO CENTER OF SIGN
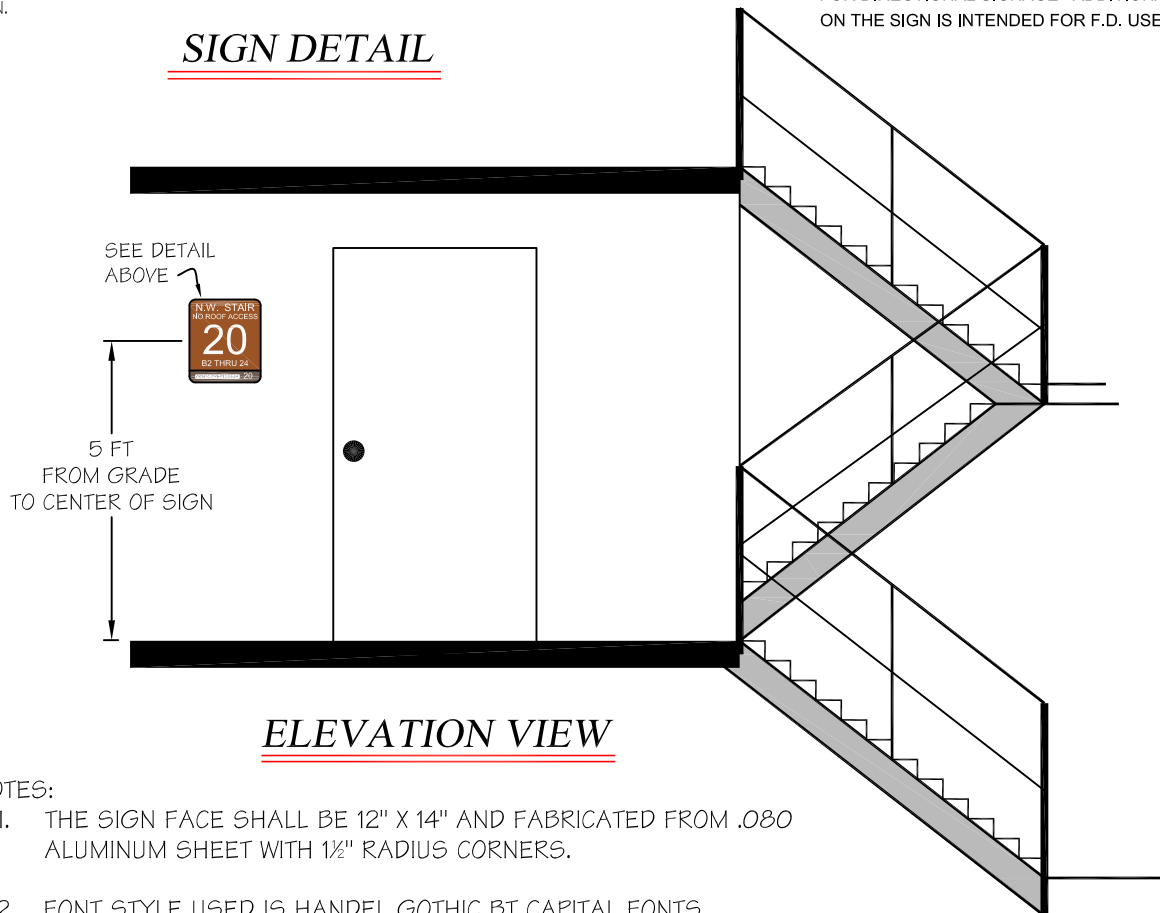
ELEVATION VIEW

NOTES:

1. THE SIGN FACE SHALL BE 12" X 14" AND FABRICATED FROM .080 ALUMINUM SHEET WITH 1½" RADIUS CORNERS.

2. FONT STYLE USED IS HANDEL GOTHIC BT CAPITAL FONTS

3. THE SIGN FACE SHALL HAVE A WHITE 3M DIAMOND GRADE REFLECTIVE SHEETING (DG³ 4090 SERIES OR EQUIVALENT) APPLIED AS A BACKGROUND TO THE ALUMINUM PLATES.

4. LETTERING / GRAPHICS SHALL BE HIGH PERFORMANCE, NON-REFLECTIVE, CUTTABLE VINYL (3M 7725 SERIES) INVERSE CUT TO ALLOW WHITE REFLECTIVE BACKGROUND TO SHOW THROUGH.

5. ALL SIGN IMAGING SHALL BE IN COMPLIANCE WITH THE REFLECTIVE SHEETING MANUFACTURES MATCH COMPONENT SYSTEM.

6. REQUIRES PRE-APPROVAL BY FIRE PREVENTION EMERGENCY ACCESS OFFICER.

FILE NAME: FSSTAIR.dwg
CALL FIRE PREVENTION-ACCESS OFFICER
FOR QUESTIONS OR ASSISTANCE
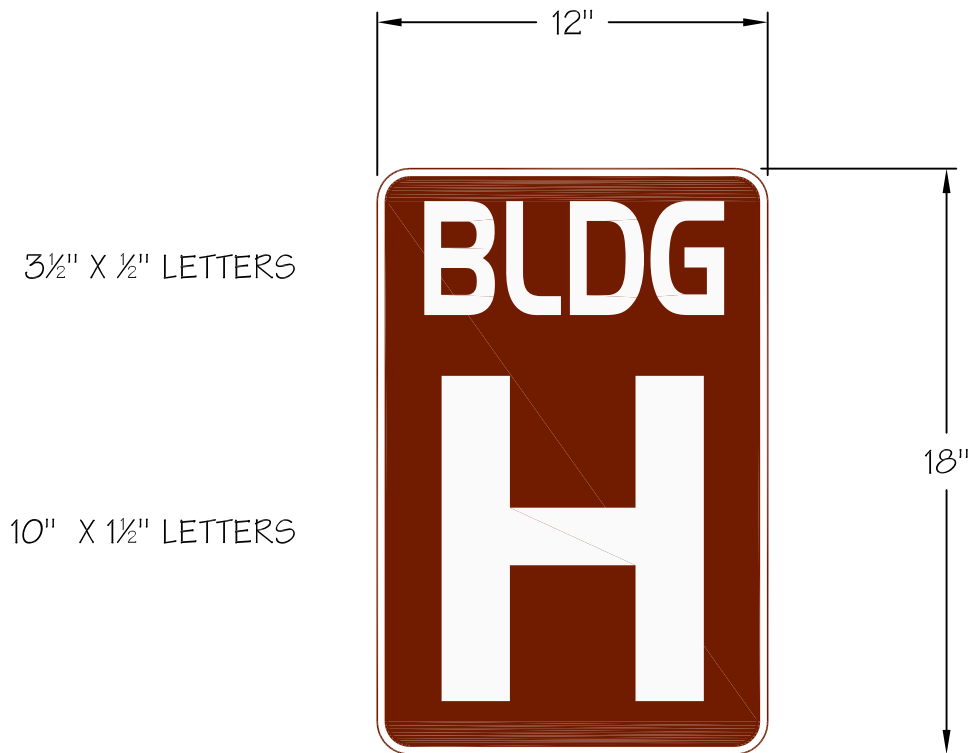602-256-3382 OR 602-262-6771

Click on thumbtack for Auto CAD File 📌

PHOENIX
FIRE DEPARTMENT
STAIRWELL MARKING DETAIL
L. HERTZ   DETAIL 3.4   APRIL 2006

12"

14"

N.W. STAIR
NO ROOF ACCESS
20
B2 THRU 24
20

1.25" (1¼") LETTERING, ¼" STROKE

1" LETTERING, 3/16" STROKE

5" LETTERING, 7/8" STROKE

1" LETTERING, 3/16" STROKE

1" LETTERING, 3/16" STROKE NUMBERS SHALL BE RAISED A MINIMUM OF 1/32 ", UPPER CASE, SANS SERIF TYPE FONT.
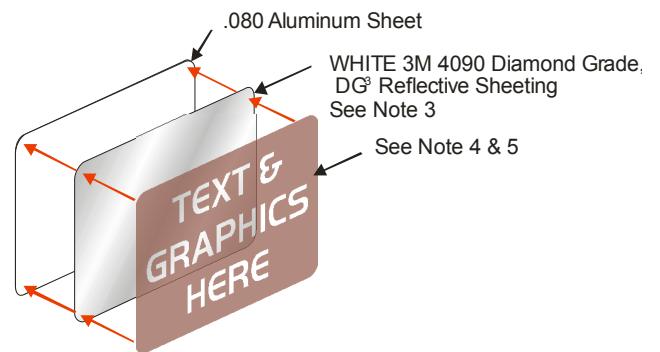
BRAILLE SHALL BE GRADE 2 TYPE, INDICATING STAIRWELL LOCATION AND FLOOR NUMBER. (EXAMPLE: N.W. STAIRWELL FLOOR 20)

THE BRAILLE AND RAISE NUMBERS SHALL BE PLACED NO MORE THAN 2" APART AND SHALL BE CENTERED ON THE SIGN.

.080 Aluminum Sheet

WHITE 3M 4090 Diamond Grade, DG³ Reflective Sheeting See Note 3

See Note 4 & 5

TEXT & GRAPHICS HERE

NOTES:

1. THE SIGN FACE SHALL BE 12" X 14" AND FABRICATED FROM .080 ALUMINUM SHEET WITH 1½" RADIUS CORNERS.

2. FONT STYLE USED IS HANDEL GOTHIC BT CAPITAL FONTS

3. THE SIGN FACE SHALL HAVE A WHITE 3M DIAMOND GRADE REFLECTIVE SHEETING (DG³ 4090 SERIES OR EQUIVALENT) APPLIED AS A BACKGROUND TO THE ALUMINUM PLATES.

4. LETTERING / GRAPHICS SHALL BE HIGH PERFORMANCE, NON-REFLECTIVE, CUTTABLE VINYL (3M 7725 SERIES) INVERSE CUT TO ALLOW WHITE REFLECTIVE BACKGROUND TO SHOW THROUGH.

5. ALL SIGN IMAGING SHALL BE IN COMPLIANCE WITH THE REFLECTIVE SHEETING MANUFACTURES MATCH COMPONENT SYSTEM.

6. REQUIRES PRE-APPROVAL BY FIRE PREVENTION EMERGENCY ACCESS OFFICER.

Click on thumbtack for Auto CAD File 📌

PHOENIX FIRE DEPARTMENT

STAIRWELL FLOOR SIGN DETAIL

L. HERTZ   DETAIL 3.5   APRIL 2006

8 FLOORS ABOVE GRADE
3 LEVELS BELOW GRADE

8

7

6

5

4

3

2

I — Cleaners — Delights

GRADE

BI

B2

B3

Signs (right side, top to bottom):

- N.W. STAIR ROOF ACCESS — **8** — B THRU 8 RESIDENTIAL
- N.W. STAIR ROOF ACCESS — **7** — B THRU 8 RESIDENTIAL
- N.W. STAIR ROOF ACCESS — **6** — B THRU 8 RESIDENTIAL
- N.W. STAIR ROOF ACCESS — **5** — B THRU 8 RESIDENTIAL
- N.W. STAIR ROOF ACCESS — **4** — B THRU 8 RESIDENTIAL
- N.W. STAIR ROOF ACCESS — **3** — B THRU 8 OFFICES
- N.W. STAIR ROOF ACCESS — **2** — B THRU 8 OFFICES
- N.W. STAIR ROOF ACCESS — **I** — B THRU 8 RETAIL
- N.W. STAIR ROOF ACCESS — **BI** — PARKING B THRU 4
- N.W. STAIR ROOF ACCESS — **B2** — PARKING B THRU 4
- N.W. STAIR ROOF ACCESS — **B3** — PARKING B THRU 4

RESIDENTIAL

COMMERCE RETAIL & OFFICES

GRADE

BASEMENT BELOW GRADE

NOTE:

- REFER TO STAIRWELL IDENTIFICATION DETAIL IN CHAPTER 3 OF THE EMERGENCY ACCESS BOOK. DETAILS 3.4 AND 3.5

- www.phoenix.gov./fdaccess/
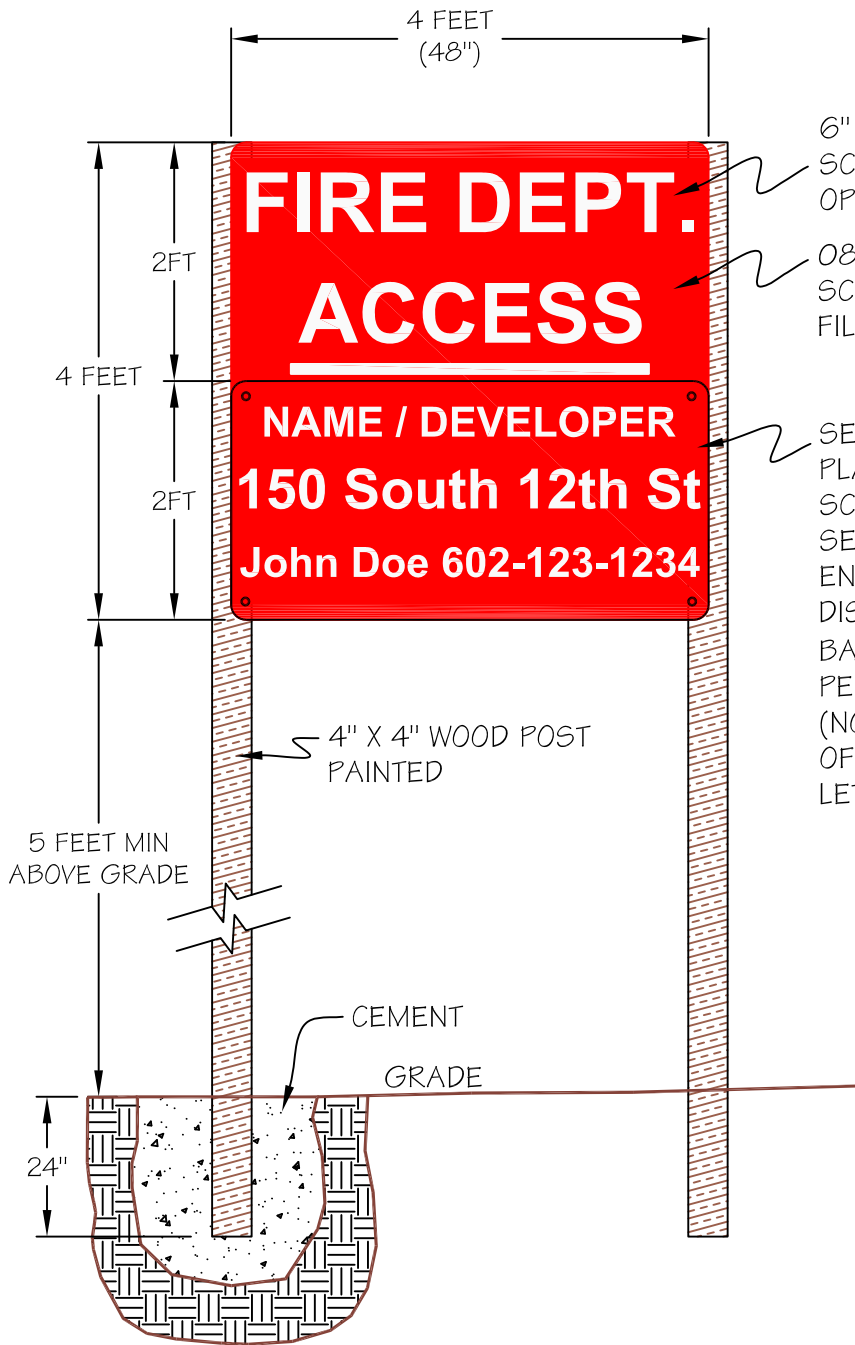
Click on thumbtack for Auto CAD File

SPECIAL APPLICATION

4 FEET
(48")

FIRE DEPT.
ACCESS

6" WHITE LETTERING SHALL BE 3M SCOTCHCAL HIGH PERFORMANCE OPAQUE FILM, SERIES 7725.

.080 ALUMINUM BACKGROUND WITH RED 3M SCOTCHLITE ENGINEER GRADE REFLECTIVE FILM, SERIES 3200.

NAME / DEVELOPER
150 South 12th St
John Doe 602-123-1234

2FT

4 FEET

2FT

SEPARATE, REMOVABLE .080 ALUMINUM SIGN PLATE. WHITE LETTERING SHALL BE 3M SCOTHCAL HIGH PERFORMANCE OPAQUE FILM, SERIES 7725. LETTERING SHALL BE LARGE ENOUGH TO BE EASILY READABLE FROM A DISTANCE OF 200 TO 300 FEET. BACKGROUND SHALL BE 3M SCOTCHCAL HIGH PERFORMANCE OPAQUE FILM, SERIES 7725 (NON-REFLECTIVE) COLOR TO BE RED OR A COLOR OF EQUALLY HIGH CONTRAST TO WHITE LETTERING.

COPY IS TO IDENTIFY THE FOLLOWING:
- NAME OF HOMES OR BUSINESS
- ADDRESS OF PROPERTY
- SITE SUPERINTENDENT'S NAME AND CELL PHONE NUMBER OR PHONE NUMBER OF RESPONSIBLE PARTY.

4" X 4" WOOD POST PAINTED

5 FEET MIN ABOVE GRADE

CEMENT

GRADE

24"

NOTE:
1. THE SIGN PLATE SHALL BE 48" X 48" WITH A THICKNESS OF .080 ALUMINUM CONSTRUCTION AND 1½" RADIUS CORNERS. THE LOWER HALF OF SIGN PLATE IS NOT REQUIRED TO BE RED REFLECTIVE SHEETING. THIS SIGN CAN BE REVISED AND TRANSFERRED FROM SITE TO SITE.

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PHOENIX
FIRE DEPARTMENT
CONSTRUCTION ACCESS SIGN
L. HERTZ   DETAIL 3.7   MAY 2005