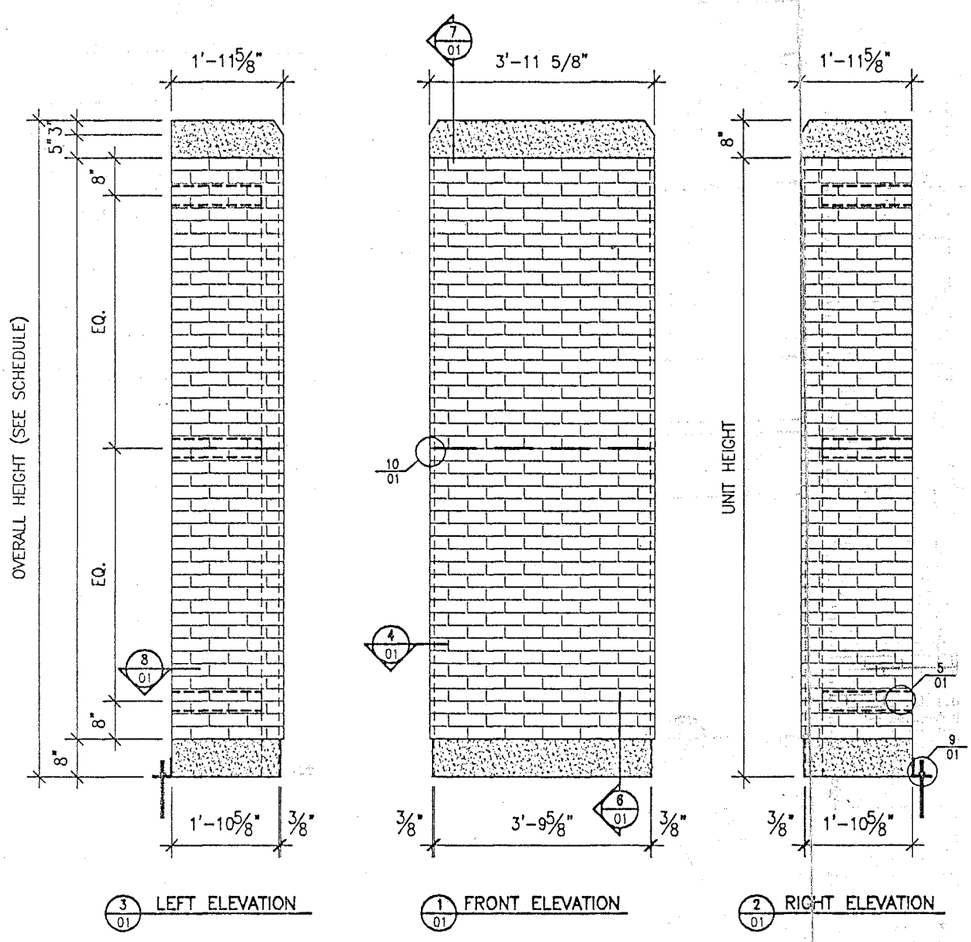
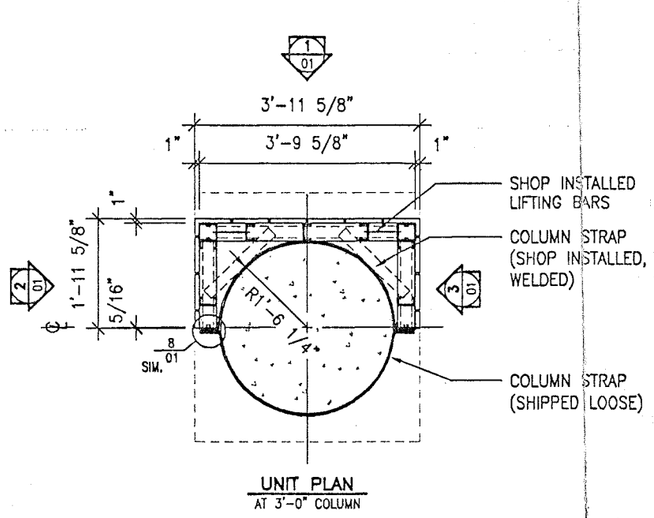
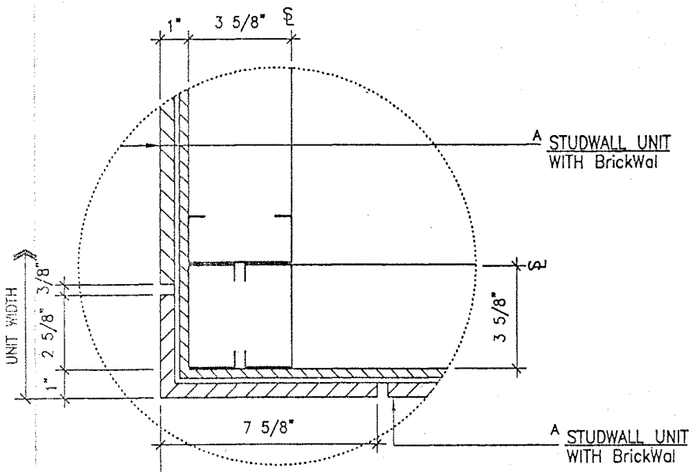
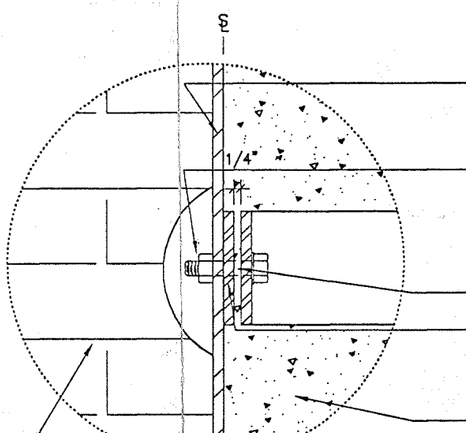
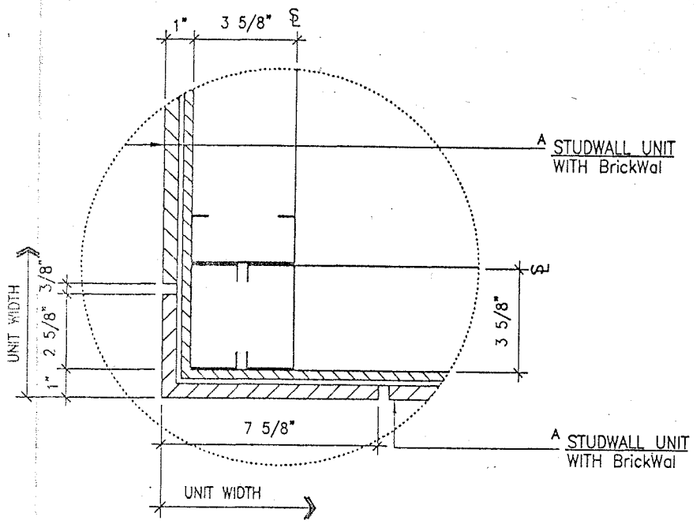


At: Riverview (4)
Adelaide (8)
Prairie (4)
Angelica (4)

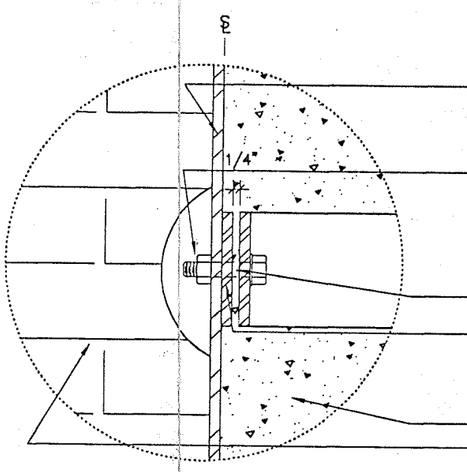




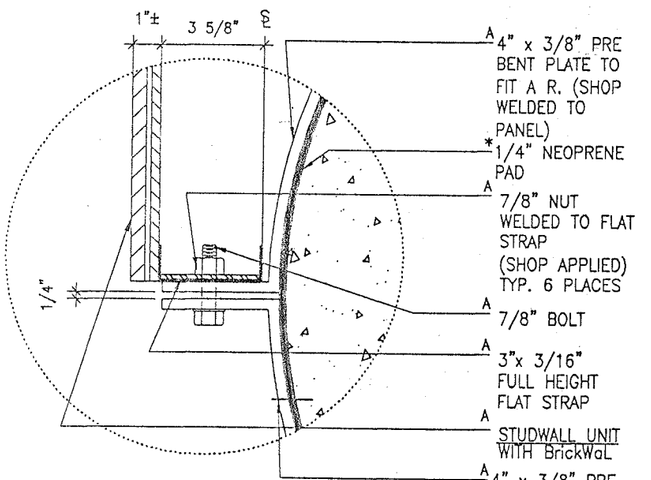




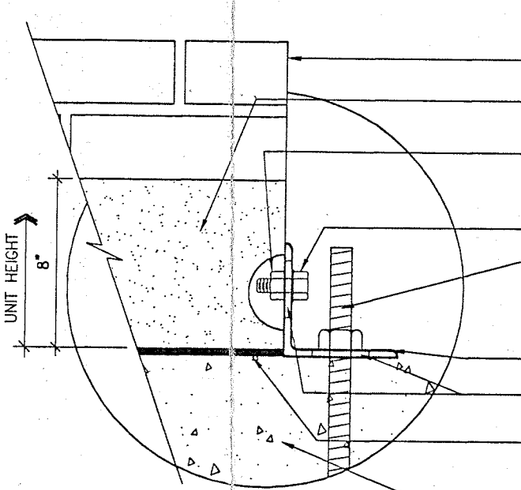
4/01 OUTSIDE CORNER



5/01 STRAP CONNECTION

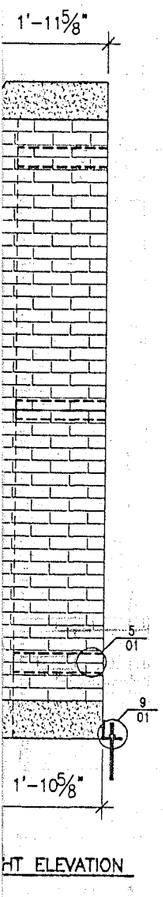


8/01 STRAP CONNECTION

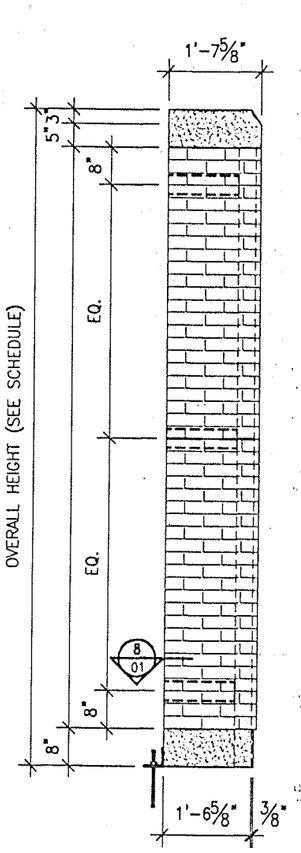


9/01 BASE

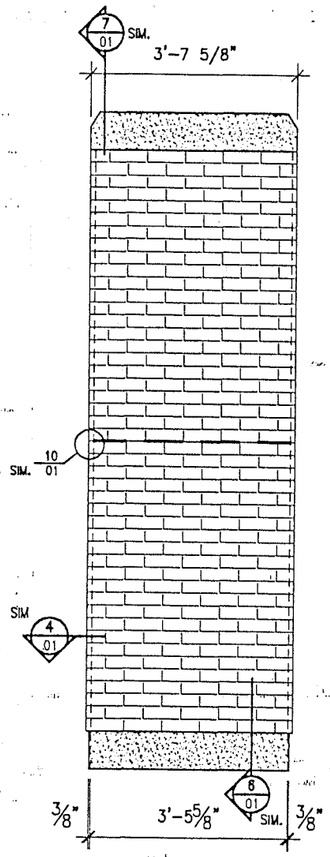
Arch/Eng-Height for
Union waiting for ans
RFI #10.



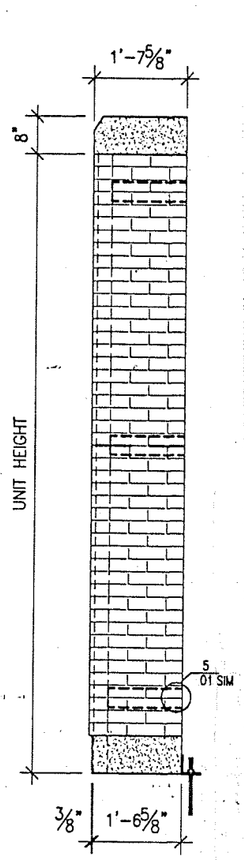
HT ELEVATION



3A 01 LEFT ELEVATION



1A 01 FRONT ELEVATION



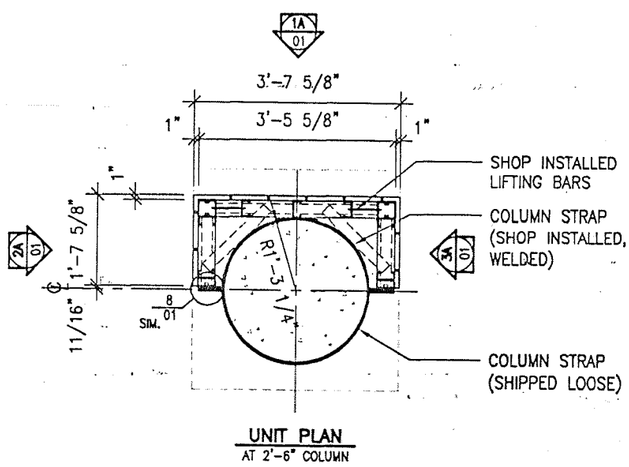
2A 01 RIGHT ELEVATION

At: W. Florissant (8)
Taylor (8)
E.Grand (4)

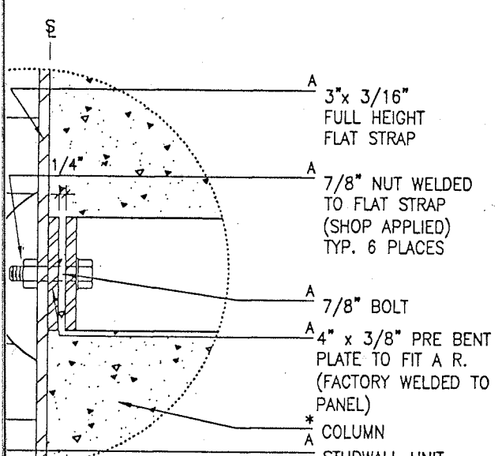
Architect/Engineer Note:
the panels for the 2'-6"
changed to reduce the num
done to per previous disc
prior project with th
acknowledge

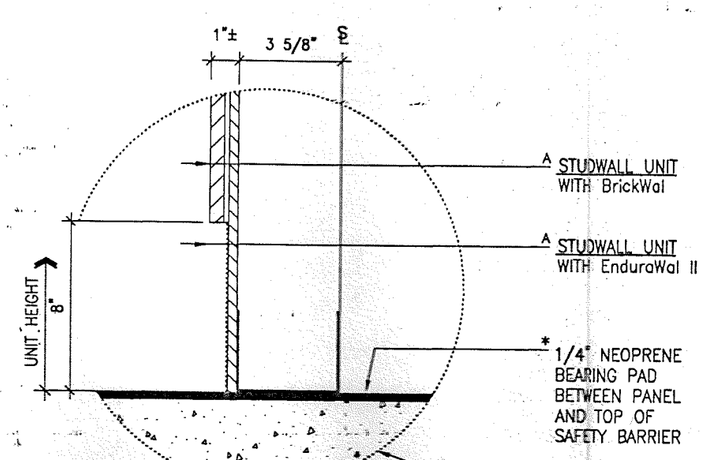
TALLED
ARS
STRAP
STALLED,

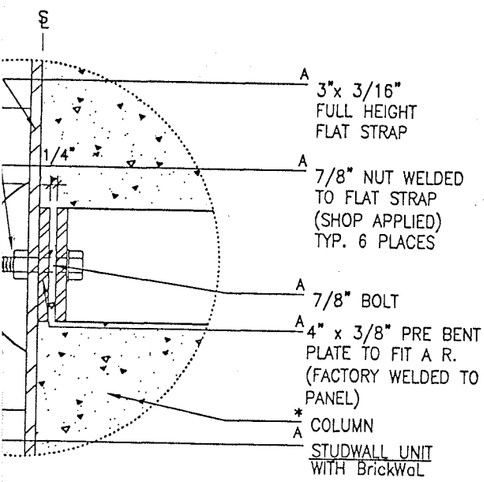
STRAP
LOOSE)



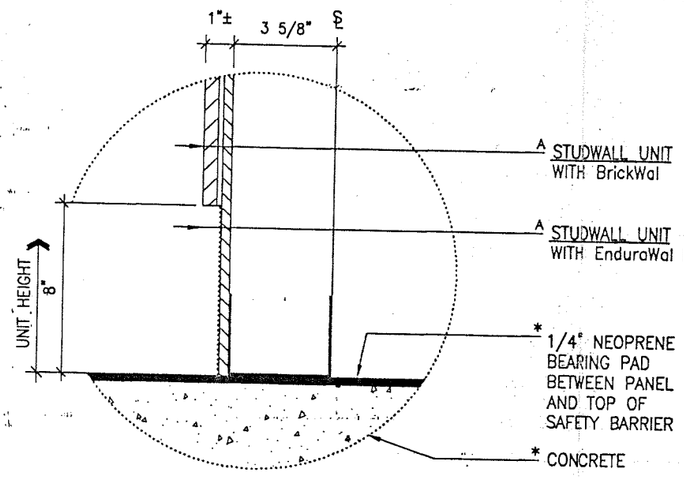
UNIT PLAN
AT 2'-6" COLUMN





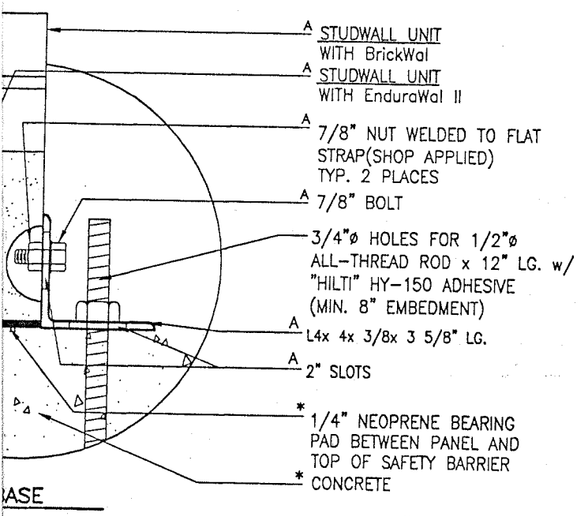


ONNECTION

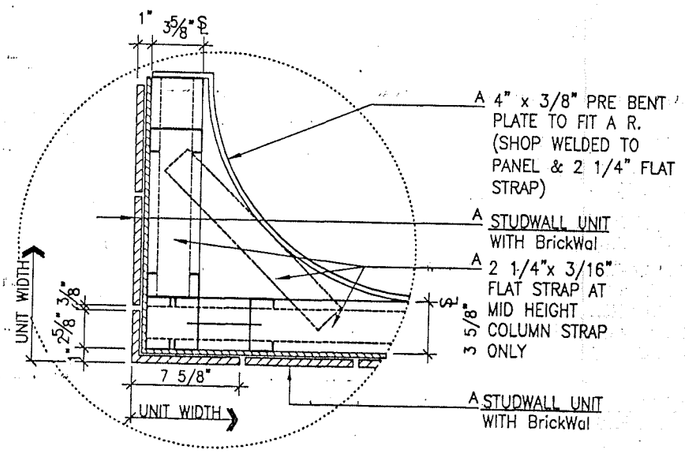


6/01 BASE

1/8" / 1" MIN

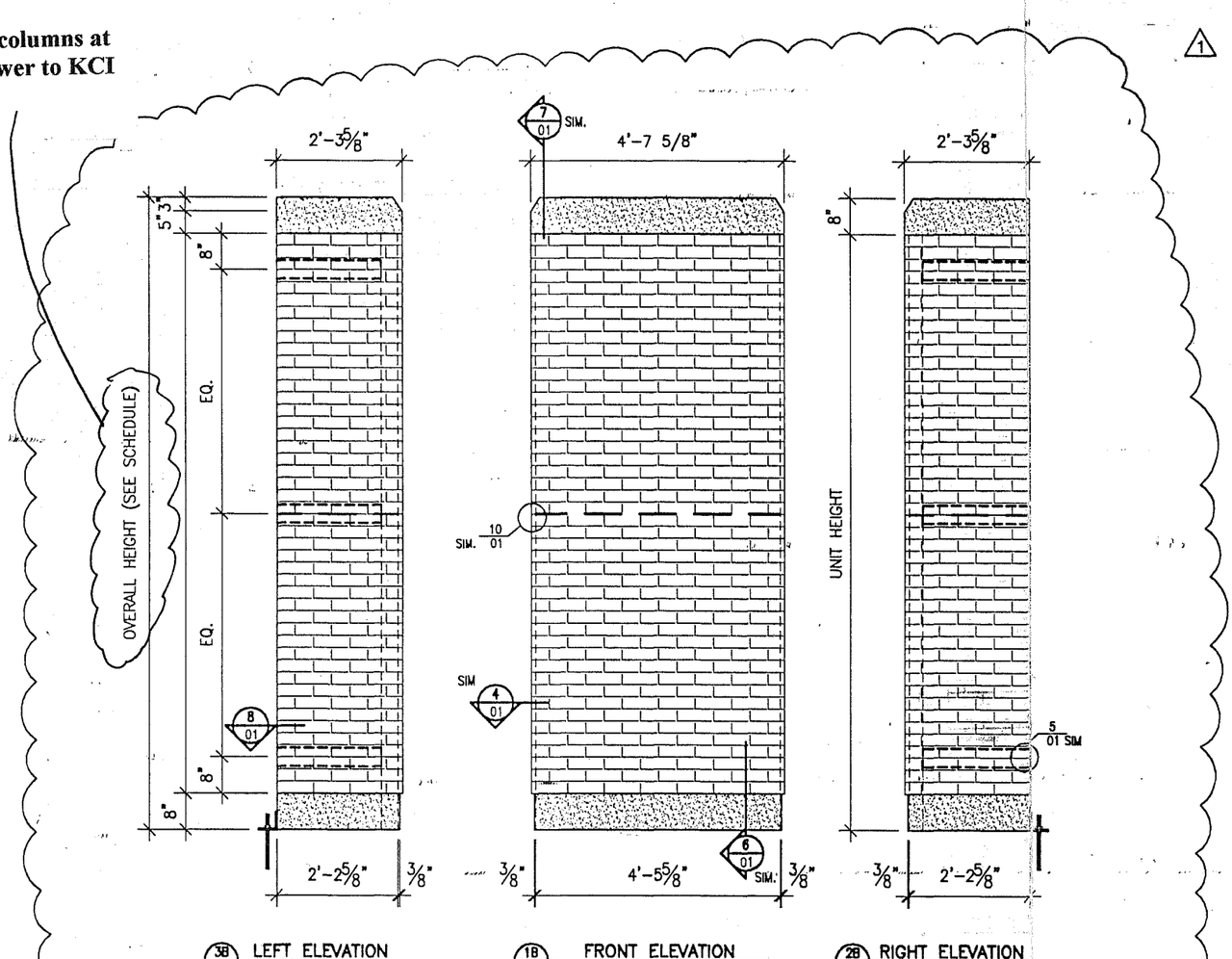


ASE



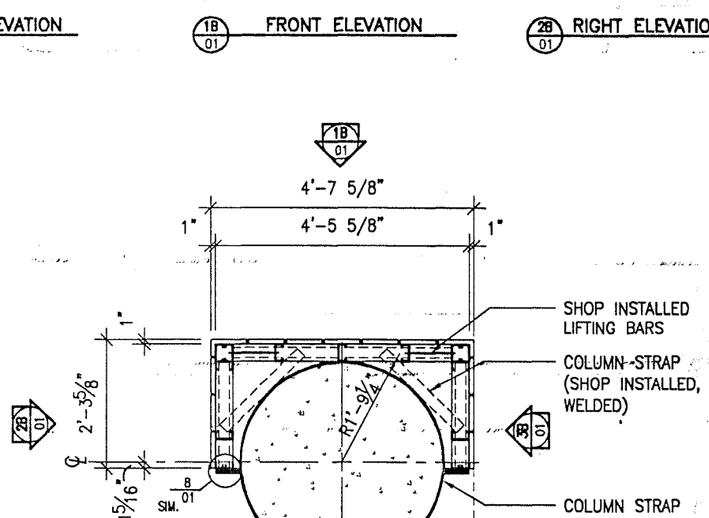
10/01 OUTSIDE CORNER

:h/Eng-Height for columns at on waiting for answer to KCI RFI #10.



ect/Engineer Note: The overall dimensions of panels for the 2'-6" and 3'-6" columns were l to reduce the number of cut bricks. This was to per previous discussions with HNTB on a ior project with the same panels. Please acknowledge if acceptable.

At: Union (6)

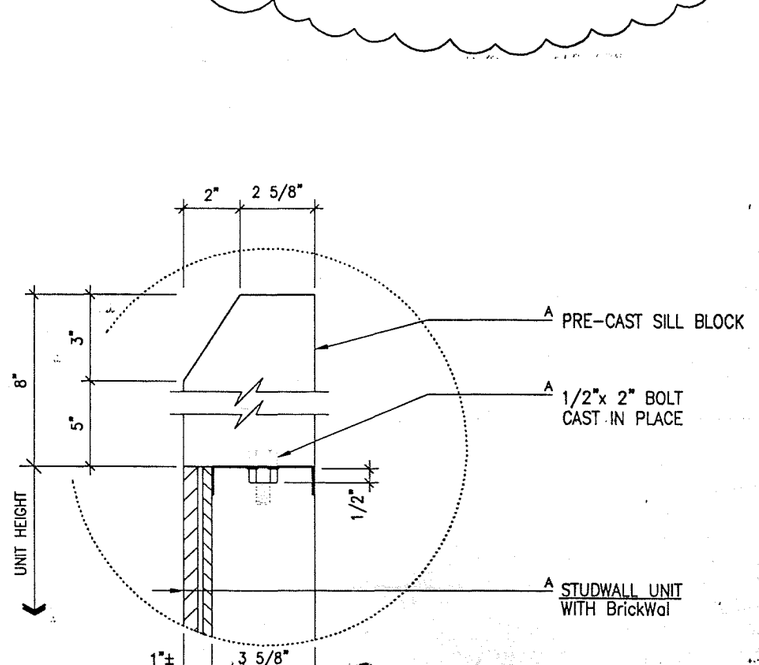


UNIT PLAN
AT 3'-6" COLUMN

LEG
* B
A B

NOTES:

1. STUD FRAMING DESIGNED FOR 40 P.
2. ALL STUDS TO BE 3 5/8" x 1 5/8
3. ALL TRACK TO BE 3 5/8" x 1 1/4"
4. REFER TO COLUMN SCHEDULE FOR



This dra
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KCI C
SP

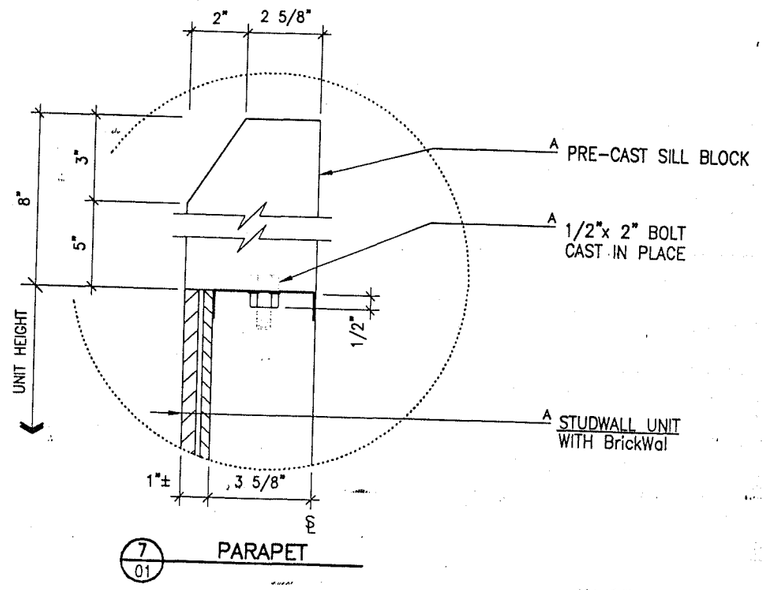
UNIT PLAN
AT 3'-8" COLUMN

L UNIT
ckWal

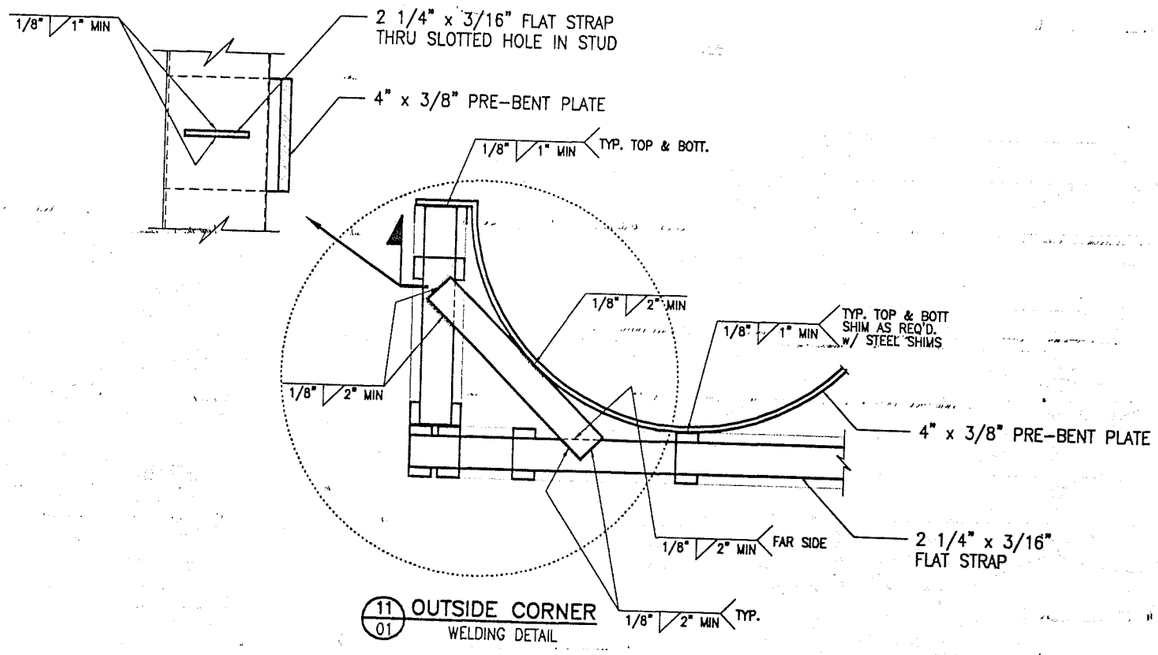
L UNIT
duraWal II

DPRENE
PAD
PANEL
OF
ARRIER
E

BENT
R.
O
FLAT



7/01 PARAPET



11/01 OUTSIDE CORNER
WELDING DETAIL

NOTES:

1. STUD FRAMING DESIGNED FOR
2. ALL STUDS TO BE 3 5/8" x 1
3. ALL TRACK TO BE 3 5/8" x 1
4. REFER TO COLUMN SCHEDULE

Th
in

K

NOTE:

THE SIZE AND LOCATION OF ALL OPENINGS IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR. ALL OPENINGS, WHETHER CUT BY ADVANTAGE OR NOT MUST BE SHOWN ON APPROVED SHOP DRAWINGS AND REVIEWED BY ADVANTAGE ENGINEERING DEPARTMENT FOR STRUCTURAL ADEQUACY. OPENINGS TO BE FURNISHED WITH RETURN OF FIRST SUBMITTAL OF SHOP DRAWINGS.

The products hereon described will be manufactured in strict accordance with measurements shown on this drawing. Any deviation from the original drawings after approval of these drawings involving changes in the product being manufactured will be subject to additional charges. This drawing shall not be copied or reproduced in whole or in part without consent of ADVANTAGE Buildings & Exteriors, Inc.

1

T SIM

SYMBOLS:

DETAIL MARK
DETAIL NUMBER
SHEET DETAIL DRAWN ON

SECTION MARK
SECTION LETTER
SHEET SECTION DRAWN ON

ELEVATION MARK
ELEVATION NUMBER
SHEET ELEVATION DRAWN ON

(1) UNIT NUMBER

1 REVISION NUMBER

MFB MINERAL FIBER BOARD
H.B. HOLD BACK
PNL. PANEL
STL. STEEL
TYP. TYPICAL
℄ STRUCTURAL LINE
℄ FASCIA LINE
JT. JOINT
RTN. RETURN
* BY OTHERS (Furnished & Installed)
A BY ADVANTAGE (Furnished ONLY)
SHOWS NOTES OR DIMENSIONS TO BE VERIFIED BY ARCHITECT AND/OR THE CONTRACTOR. CLOUD MUST BE INITIALED!!

REV.	DESCRIPTION	DATE
0	ISSUED FOR APPROVAL AND SEAL	3-28-03
1	ADDED 3'-6" COLUMN	4-4-03

LEGEND

* BY OTHERS (Furnished & Installed)

A BY ADVANTAGE (Furnished ONLY)

BrickWal – color SUMMITVILLE M10

EnduraWal II – color FS#10612 (match PPG 414-3 TAN)

S:

TUD FRAMING DESIGNED FOR 40 P.S.F. PER AASHTO 3.15.2.2

LL STUDS TO BE 3 5/8" x 1 5/8" x 16 GA. GALV. CEE STUDS UNLESS NOTED OTHERWISE

LL TRACK TO BE 3 5/8" x 1 1/4" x 16 GA. GALV. UNLESS NOTED OTHERWISE

EFER TO COLUMN SCHEDULE FOR PANEL LENGTH & COLUMN DIAMETER

TAGE
Exteriors, Inc
a, OK 74063-8629
ax: (918) 245-1878

EnduraWal II – color FS#10612 (match PPG 414-3 TAN)

ES:

STUD FRAMING DESIGNED FOR 40 P.S.F. PER AASHTO 3.15.2.2

ALL STUDS TO BE 3 5/8" x 1 5/8" x 16 GA. GALV. CEE STUDS UNLESS NOTED OTHERWISE

ALL TRACK TO BE 3 5/8" x 1 1/4" x 16 GA. GALV. UNLESS NOTED OTHERWISE

REFER TO COLUMN SCHEDULE FOR PANEL LENGTH & COLUMN DIAMETER

This drawing has been reviewed and found
in general conformance with the contract documents.
APPROVED ☑
APPROVED AS NOTED ☐
REVISE AND RESUBMIT ☐
RWR 4/11/03
KCI CONSTRUCTION CO. DATE
SPEC. SECTION BRIDGE A-4

MoDOT Job #J6I1581
KCI Submittal #014
Per Job Special Provisions
Section A-4

STATE OF MISSOURI
LARRY LEE
VORBA
E-22183
REGISTERED PROFESSIONAL ENGINEER
4-10-2003

ADVANTAGE
Buildings & Exteriors, Inc
8635 W. 21st/Sand Springs, OK-74063-8529
Phone: (918) 246-9995 Fax: (918) 245-1676

PROJECT: I-70 BEAUTIFICATION
LOCATION: ST. LOUIS, MO
ARCHITECT: HNTB
CONTRACTOR: KCI CONSTRUCTION

PROJECT NO: 03-067
1 OF 1
DRAWN BY: JWH
DATE: 3-11-03