

A PARCEL OF LAND BEING LOT 8, IN BLOCK 27, IN WALKER'S PARTIALLY DESCRIBED AS FOLLOWS:

ACCORDING TO THE CITY OF MILWAUKEE FLOOD PLAIN MAP PROVIDED ON THE OTHER SIDE OF SHEET, LOT 8 DOES NOT FALL IN THE 100 YEAR FLOOD PLAIN.

[illegible]

THE SURVEY MEASUREMENTS MEET THE MINIMUM REQUIREMENTS FOR A PROPERTY SURVEY IN WISCONSIN.

DATE: _____

LOCATION MAP
SCALE 1"=1000'

FIELD
BOOK

MAP IS BASED ON INFORMATION
IT BE GAD

EXISTING BUILDINGS

BLDG 0.78' N. OF LINE

LINE

LOC. RIGHT

9A

ST. N. 2

BRIDGE

ST.

STOWN

CONSTRUCTION

Y. WILLER

APR. 1978

89°14'44" E 60.95'

(100')

0 100

feet

SET P

OH

[illegible]

37.50
W

NO.	REV.
1	5.26.29
2	5.26.29
3	5.26.29

00.00

PROJECT#: 090203
DATE: SEPT 17, 2010
ISSUE: DD

IN ACCORDANCE WITH MISSOURI TRANSMISSION FACILITIES EXCAVATOR SHALL BE SOLELY RESPONSIBLE TO PROVIDE ADVANCE NOTICE TO THE DESIGNATED "ONE CALL SYSTEM" NOT LESS THAN THREE WORKING DAYS PRIOR TO COMMENCEMENT OF ANY EXCAVATION REQUIRED TO PERFORM WORK CONTAINED ON THIS DRAWING, AND FURTHER, EXCAVATOR SHALL COMPLY WITH ALL OTHER REQUIREMENTS OF THIS STATE RELATIVE TO EXCAVATOR'S WORK.

PRELIMINARY
NOT FOR CONSTRUCTION

FIX OFFICE BUILDING

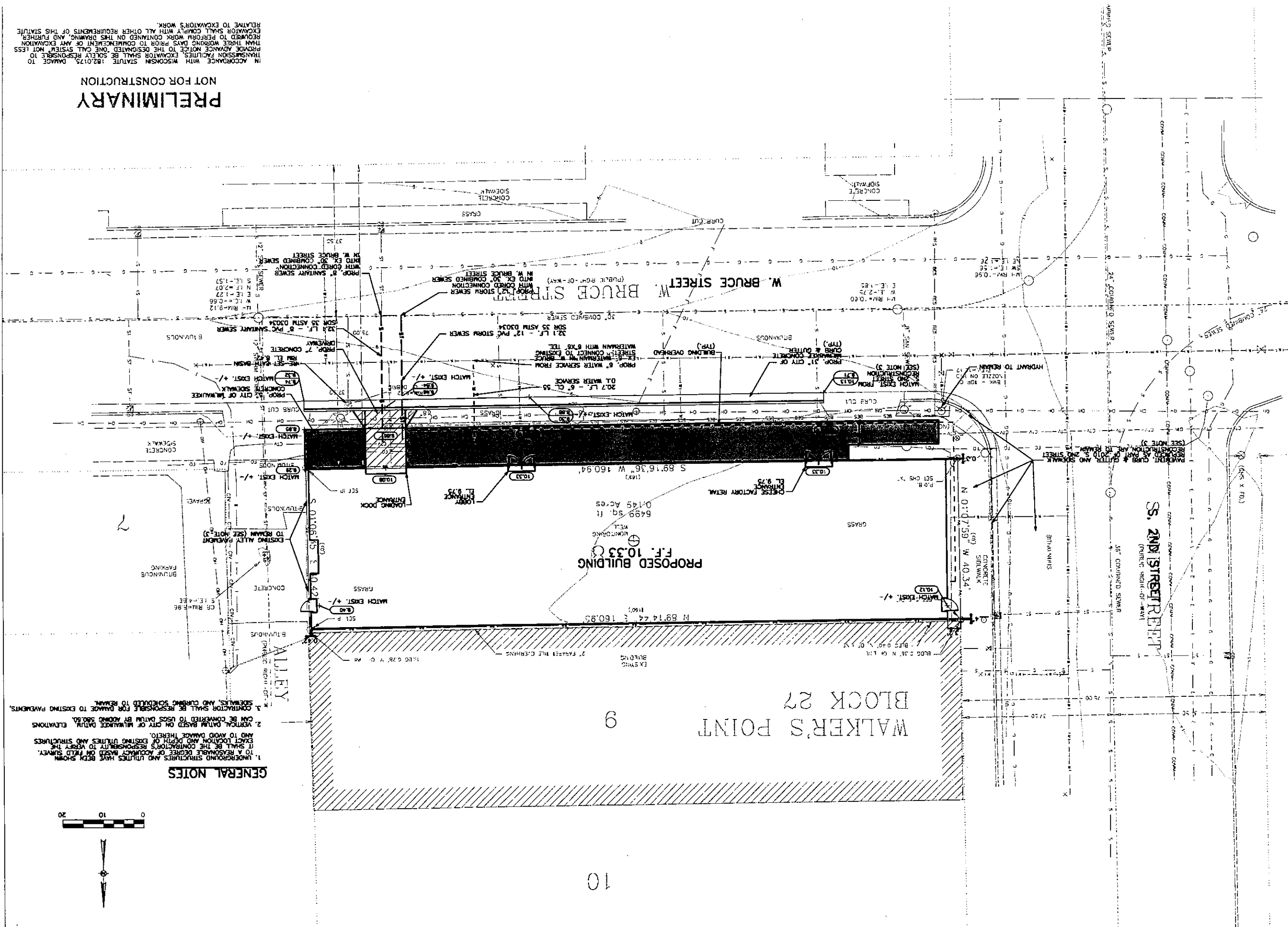
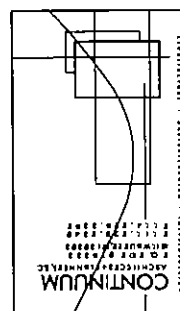
638 S. SECOND STREET
MILWAUKEE, WISCONSIN

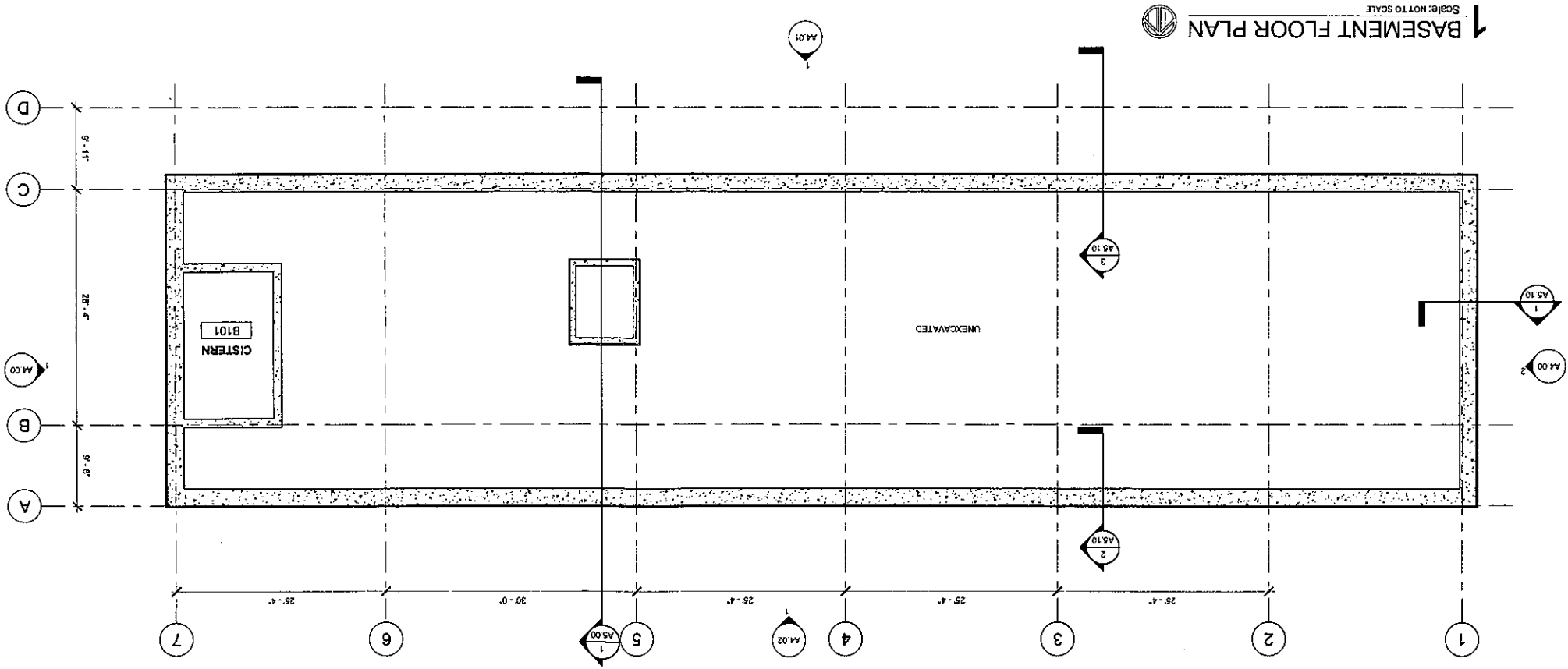
SITE PLAN

[illegible]

GRAEF
One Honey Creek Corporate Center
125 South Sixth Street
Suite 401
Milwaukee, WI 53214-1470
414/258-1500
414/258-0031 fax

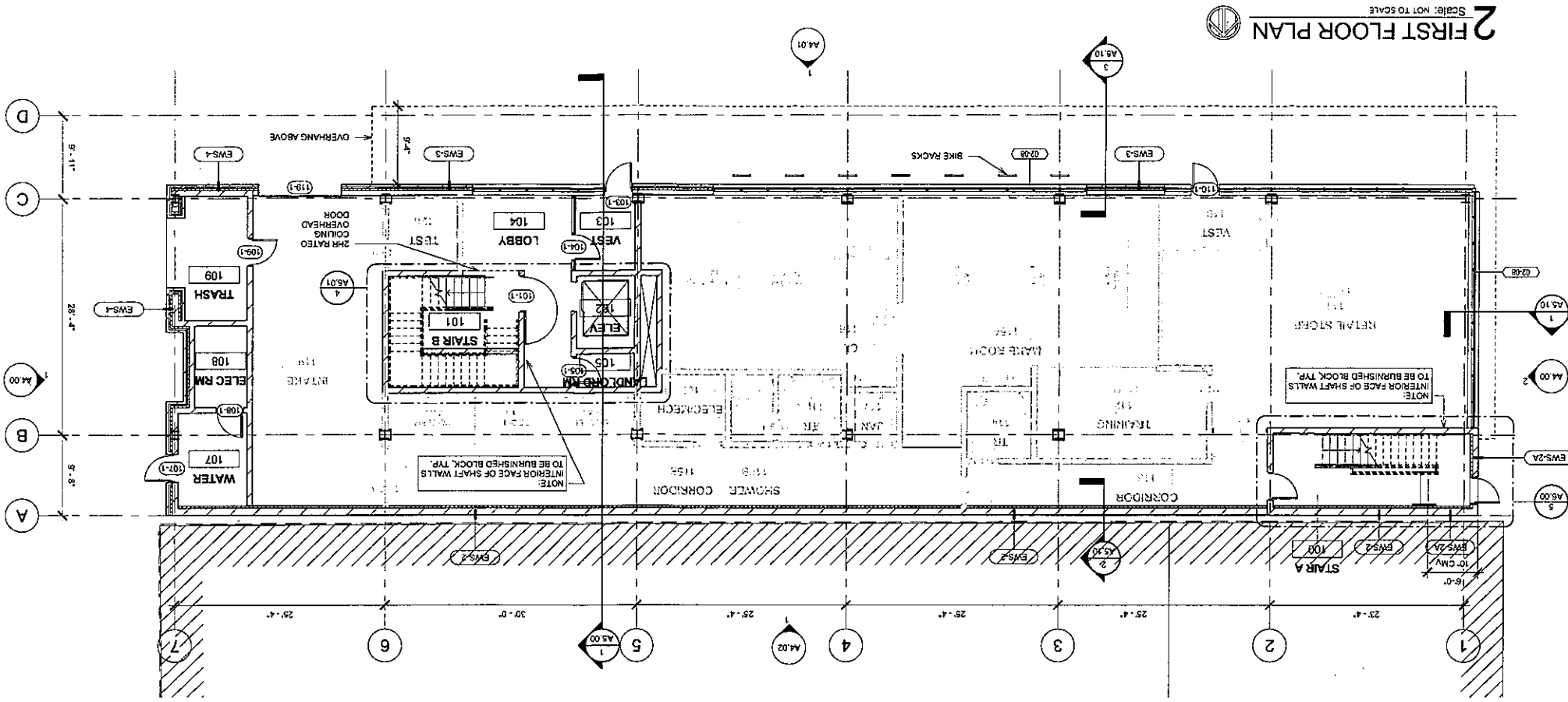
**FIX OFFICE
BUILDING**
538 S. SECOND STREET
MILWAUKEE, WISCONSIN





1 BASEMENT FLOOR PLAN

Scale: NOT TO SCALE

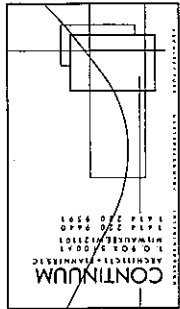


2 FIRST FLOOR PLAN

Scale: NOT TO SCALE

KEYNOTES	DESCRIPTION	NUMBER
	HIGH PERFORMANCE ALUMINUM	02-08
	STOREFRONT WINDOW SYSTEM	

NOTE:
SEE SHEET A5.00 FOR BUILDING ENVELOPE SYSTEMS



FIX OFFICE BUILDING
538 S. SECOND STREET
MILWAUKEE, WISCONSIN

ISSUE	DATE	REVISION	BY	CHKD

NEW WORK FLOOR PLANS
538 S. SECOND STREET
MILWAUKEE, WISCONSIN

PROJECT: 090203
DATE: SEPT 17, 2010
ISSUE: DD

A2.00

Continuum Architectural

Scale: NOT TO SCALE

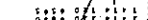


Scale: NOT TO SCALE



SEE SHEET AS.00 FOR BUILDING ENVELOPE SYSTEMS

KEYNOTES

[illegible]

BUILDING

BUILDING

7

DATE OCT 20, 20

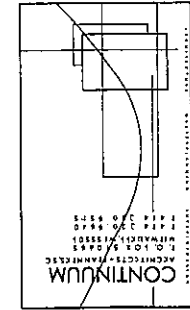
ISSUE

110:322

FIX OFFICE BUILDING
539 S. SECOND STREET
MILWAUKEE, WISCONSIN
NEW WORK FLOOR PLANS

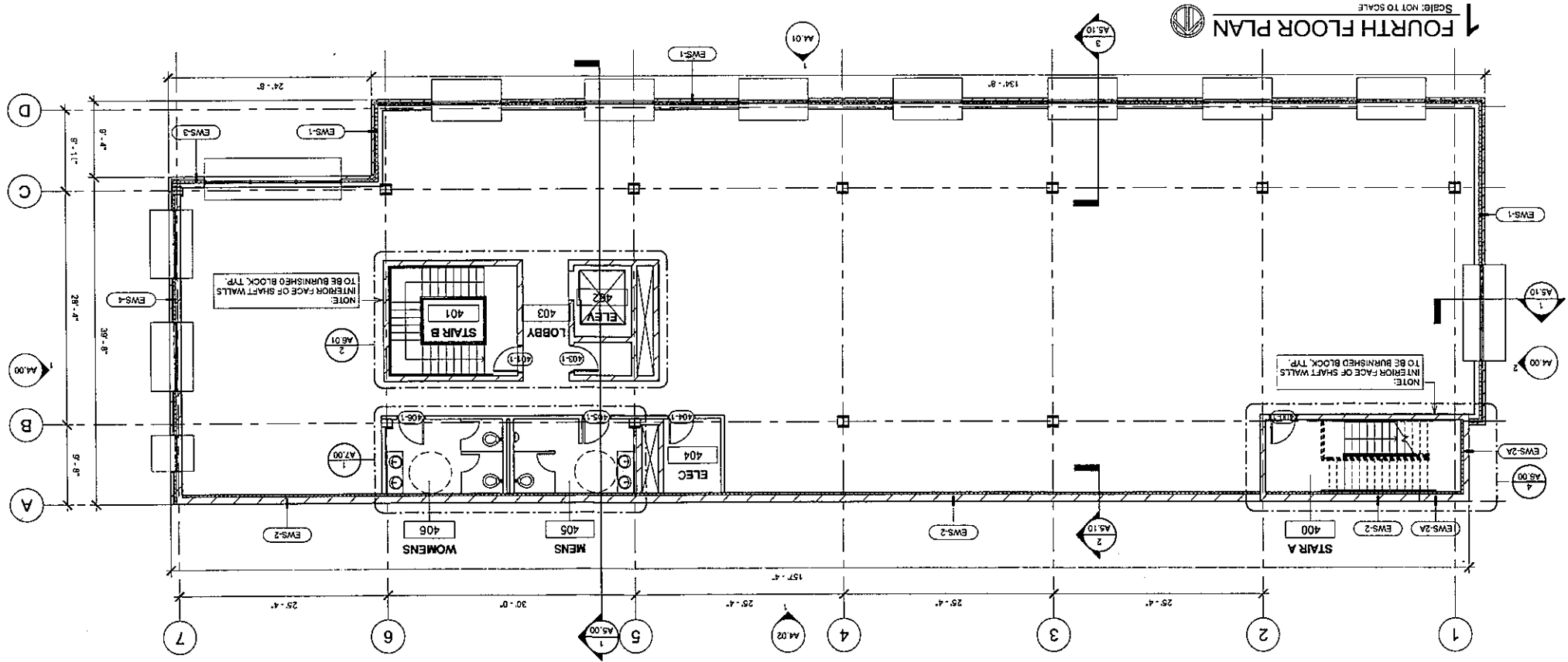
Issue	Date	Summary	Drawn	Design	Reviewed

FIX OFFICE BUILDING
539 S. SECOND STREET
MILWAUKEE, WISCONSIN

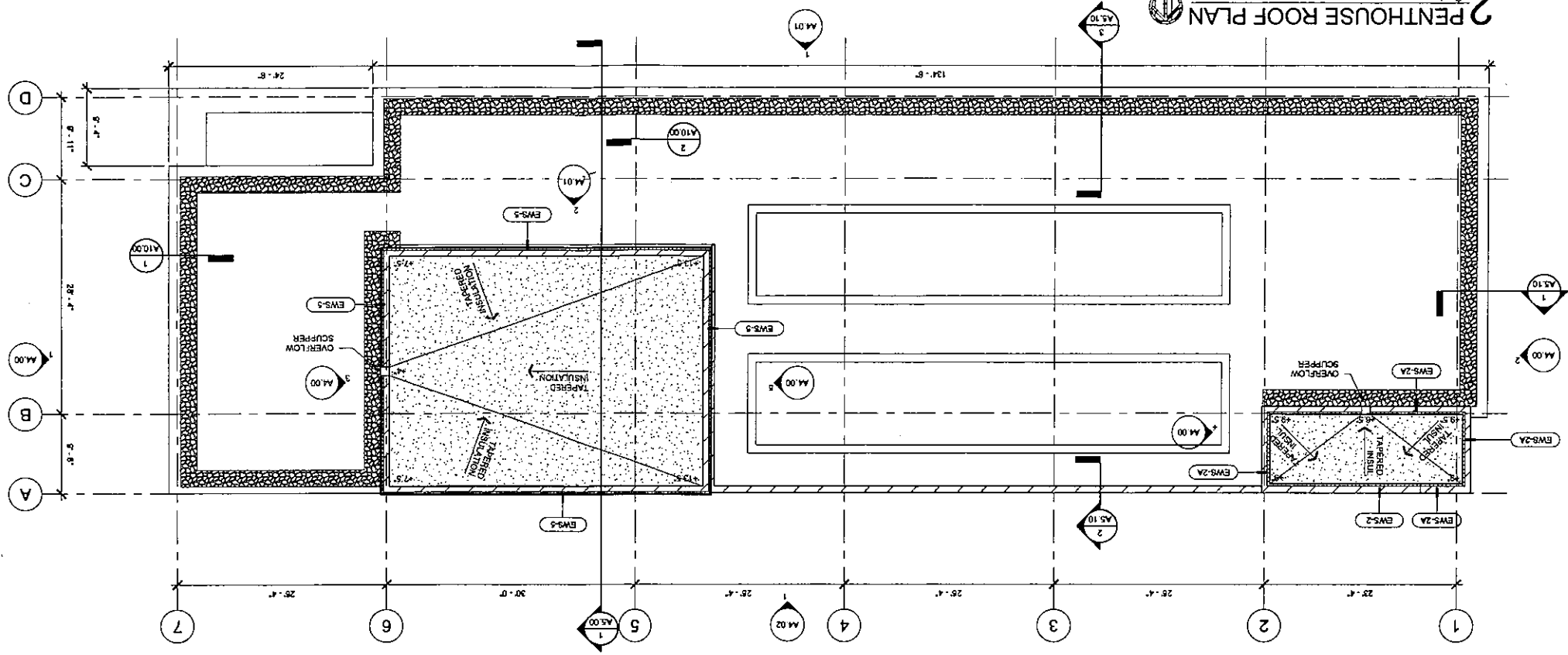


NUMBER	DESCRIPTION

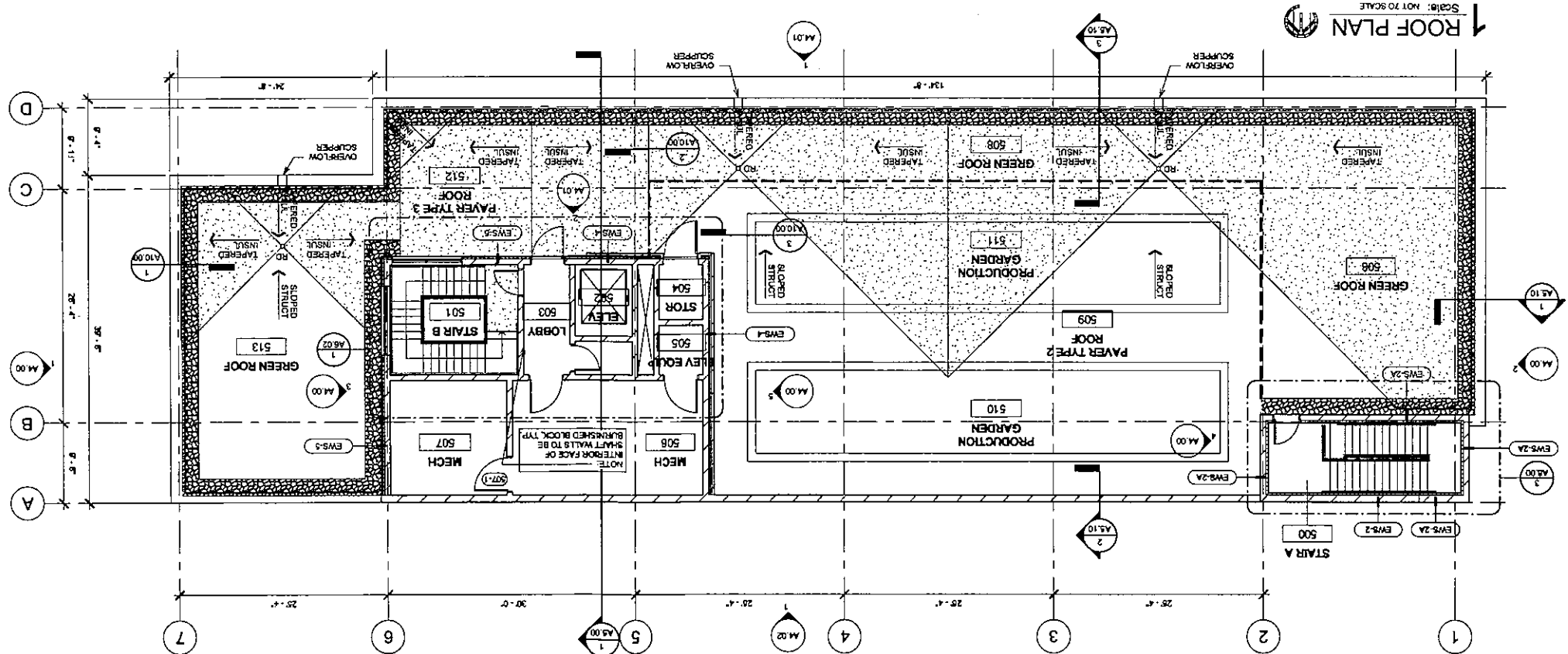
NOTE:
SEE SHEET A5.00 FOR BUILDING ENVELOPE SYSTEMS



Scale: NOT TO SCALE



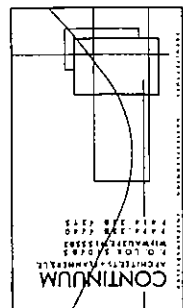
Scale: NOT TO SCALE



NUMBER	DESCRIPTION
KEYNOTES	

BUILDING ENVELOPE SYSTEMS

**FIX OFFICE
BUILDING**
538 S. SECOND STREET
MILWAUKEE, WISCONSIN



FIX OFFICE BUILDING
538 S. SECOND STREET
MILWAUKEE, WISCONSIN

NEW WORK FLOOR PLANS

PROJECT ID	090203
DATE	SEPT 17, 2010
ISSUE	DD

A2.03

A4.00

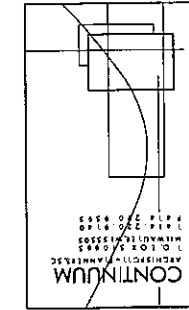
PROJECT#	090203
DATE	SEPT 17, 2010
DD	

FIX OFFICE BUILDING
539 S. SECOND STREET
MILWAUKEE, WISCONSIN

EXTERIOR ELEVATIONS

[illegible]

FIX OFFICE BUILDING
538 S. SECOND STREET
MILWAUKEE, WISCONSIN



BUILDING ENVELOPE SYSTEMS

NOTE:
- ASSEMBLIES AND COMPONENTS DESCRIBED FROM EXTERIOR TO INTERIOR
- REFER TO STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION AT LOAD BEARING WALLS

FLOOR SYSTEM #1: FS-1

- FLOOR FINISH (SEE ROOM FINISH SCHEDULE)
- CONCRETE SLAB, SUB BASE, & VAPOR BARRIER (SEE STRUCTURAL DOCUMENTS)
- VAPOR BARRIER TO BE 15 MIL CLASS "A" MATERIAL)
- 1" RIGID INSULATION BELOW ENTIRE FLOOR SLAB. (R-5 MIN)

FLOOR SYSTEM #2 - FS-2

- FLOOR FINISH (SEE ROOM FINISH SCHEDULE)
- COMPOSITE STEEL DECKING WITH CONCRETE TOPPING (SEE STRUCTURAL DOCUMENTS)
- SEE RCP & ROOM FINISH SCHEDULE FOR FINISHED CEILING

FLOOR SYSTEM #1 - FS-1

FOUNDATION WALL SYSTEM #1: FWS-1
- DEEP FOUNDATION SYSTEM (SEE STRUCTURAL DOCUMENTS)
- 3" EXTERIOR POLYSTYRENE INSULATION (R-15 MIN.)
- AT EXTERIOR PERIMETER OF BUILDING
EXTERIOR WALL SYSTEM #1: EWS-1 (OPTION)
- SALVAGED WALL SYSTEM ON RAIN SCREEN STUD WALL (R-VALUE = 20)

2. EXTERIOR WALL SYSTEM 2: EWS1 (OPTION 2)
SALVAGED MASSHONEY ON STUD WALL (R-VALUE = 20)
1. 1/2" GYPSUM BOARD
2. 5/8" CEMENT BOARD
3. 1/2" DEEP COLD BARRIER (POLYAS)
4. 1/2" EPS W/ 1% GLASS FIBER (POLYAS)
5. DESIGN BASIS IS GRADE PROTECTANT - FEMRA-BARRIER (GOUND)
6. SPRAY APPLIED AIRVAPOR BARRIER
7. 2" ZIPPER FIBERGLASS 18 TO 24" O.C. (HOMOZONAL)
8. 3" POLYURETHANE INSULATION
9. 2" AIR SPACE
10. (SALVAGED OR NEW MASSHONEY LIND UP WITH MORTAR)

BE MADE OF 11 GAUGE WIRE AND BE 10-1/4" WIDE X 3-5/8" TALL X 6" DEEP
LV BARBER/MEWHA BARBER
(DESIGN BASES - MEWHA PRODUCT)
- 2 POLYISOCYANURATE INSULATION
- 2 STRIP FURNISHING 16 TO 17 O.C. (HORIZONTAL)
- SPRAY APPLIED MINERAL VAPOR BARBER
(DESIGN BASES - FERRAS & BARBER LOUIS)
- 1/2" GLASS MAT SHEATHING (DESIGNS)
- 1/2" Gypsum BOARD
- 1/2" DEEP SOUND BATTED METAL FRAMING

1. INTERIOR WALL SYSTEM (R-13):
 1" CMU WALL (SEE STRUCTURAL DRAWINGS FOR REINFORCING)
 1" CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 2" POLYSTYRENE INSULATION
 1/2" Gypsum Board
 10 MIL VAPOR BARRIER
 2. EXTERIOR WALL SYSTEM (R-25):
 1" CMU WALL (SEE STRUCTURAL DRAWINGS FOR REINFORCING)
 1" CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 2" POLYSTYRENE INSULATION
 2" STIFF FIBERGLASS (R-20 TO R-25 C. CERTICAL)
 10 MIL VAPOR BARRIER
 3. POLYSTYRENE INSULATION
 4. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 5. POLYSTYRENE INSULATION
 6. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 7. POLYSTYRENE INSULATION
 8. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 9. POLYSTYRENE INSULATION
 10. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 11. POLYSTYRENE INSULATION
 12. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 13. POLYSTYRENE INSULATION
 14. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 15. POLYSTYRENE INSULATION
 16. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 17. POLYSTYRENE INSULATION
 18. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 19. POLYSTYRENE INSULATION
 20. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 21. POLYSTYRENE INSULATION
 22. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 23. POLYSTYRENE INSULATION
 24. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 25. POLYSTYRENE INSULATION
 26. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 27. POLYSTYRENE INSULATION
 28. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 29. POLYSTYRENE INSULATION
 30. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 31. POLYSTYRENE INSULATION
 32. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 33. POLYSTYRENE INSULATION
 34. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 35. POLYSTYRENE INSULATION
 36. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 37. POLYSTYRENE INSULATION
 38. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 39. POLYSTYRENE INSULATION
 40. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 41. POLYSTYRENE INSULATION
 42. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 43. POLYSTYRENE INSULATION
 44. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 45. POLYSTYRENE INSULATION
 46. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 47. POLYSTYRENE INSULATION
 48. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 49. POLYSTYRENE INSULATION
 50. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 51. POLYSTYRENE INSULATION
 52. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 53. POLYSTYRENE INSULATION
 54. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 55. POLYSTYRENE INSULATION
 56. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 57. POLYSTYRENE INSULATION
 58. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 59. POLYSTYRENE INSULATION
 60. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 61. POLYSTYRENE INSULATION
 62. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 63. POLYSTYRENE INSULATION
 64. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 65. POLYSTYRENE INSULATION
 66. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 67. POLYSTYRENE INSULATION
 68. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 69. POLYSTYRENE INSULATION
 70. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 71. POLYSTYRENE INSULATION
 72. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 73. POLYSTYRENE INSULATION
 74. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 75. POLYSTYRENE INSULATION
 76. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 77. POLYSTYRENE INSULATION
 78. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 79. POLYSTYRENE INSULATION
 80. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 81. POLYSTYRENE INSULATION
 82. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 83. POLYSTYRENE INSULATION
 84. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 85. POLYSTYRENE INSULATION
 86. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 87. POLYSTYRENE INSULATION
 88. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 89. POLYSTYRENE INSULATION
 90. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 91. POLYSTYRENE INSULATION
 92. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 93. POLYSTYRENE INSULATION
 94. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 95. POLYSTYRENE INSULATION
 96. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 97. POLYSTYRENE INSULATION
 98. CONCRETE BLOCK PLANS DRAINAGE SYSTEM
 99. POLYSTYRENE INSULATION
 100. CONCRETE BLOCK PLANS DRAINAGE SYSTEM

- 10% CEMENT PLASTER
- 10% CEMENT BOARD
- BURNISHED GUM ON BURN SURF STUD WALL (TYPE 2) (R-VALUE = 20)
- 1" BURNISHED GUM
- 2" AIR SPACE
- 2 POLYISOCYANURATE INSULATION
- 7" AIR FILING (6" TO 24" O.C. HORIZONTAL)
- 2" SPONGE POLYURETHANE BARRIER
- DESIGN BASIS IS SHEATHING PRODUCTS - PENTAIR-WARMER (LIVID)
- 1/2" GYPSUM MATT SHEATHING (CONCRETE)
- 2" DEEP COLO FORMED METAL FINISHING

EXTENSION WALL SYSTEM #6: EWS-6

- 28" Gypsum Board
- EXTENSION WALL SYSTEM #6: EWS-6
- BURNISHED CMU ON CMU WALLTIE INSULATION = 20"
- BURNISHED CMU
- 2" AIR SPACE
- 2" POLYSTYRENE INSULATION
- 2" STRIP FURNISHING 16 TO 24" O.C. (HORIZONTAL)
- SPFA APPLIED FURNISHING BAR
- (DESIGN BASIS IS GRADE PRODUCTS - PERMA-BARRIER, ETC.)
- 8" CMU (SEE STRUCTURAL DOCUMENTS)

- 3% COMBUSTIBLE METAL PANEL, PAINTED
- 3% METAL PANEL FINISHING 2% O.C. (VERTICAL)
- 1% COBODY PANEL FINISHING
- 2% STRIP FINISHING 2% TO 2% O.C. (HORIZONTAL)
- 2% SPRAY APPLIED AIRWATER/VAPOUR BARRIER (DESIGN BASIS IS GAFACE PRODUCTS - PERMA-BARRIER CLOUD)
- 6% CM (SEE STRUCTURAL DOCUMENTS)

ROOF SYSTEM #2: RS-2
(SEE STRUCTURAL DOCUMENTS)

- SLOPED ROOF STRUCTURE WITH TAPERED INSULATION FOR DRAINAGE

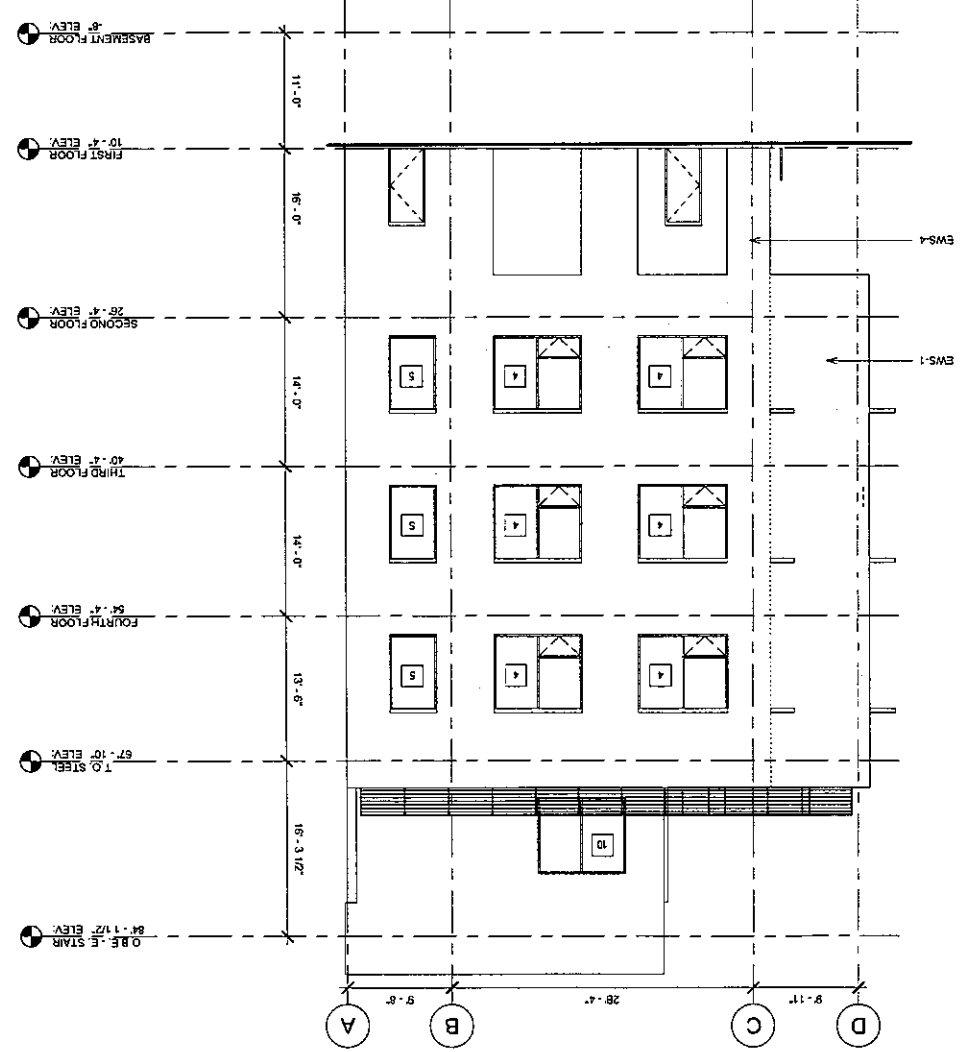
ROOF SYSTEM #1: RS-1
(SEE STRUCTURAL DOCUMENTS)

- EXTENSIVE GREEN ROOF (R-VALUE = 34.40)
- 6" DEEP SOIL
- GREEN ROOFING SYSTEM BY HYDROTECH OR EQUAL
- 6" POLYURETHANE INSULATION
- HOT APPLIED RUBBERIZED ASPHALT ROOFING SYSTEM
- SLOPED ROOF STRUCTURE WITH TAPERED INSULATION FOR DRAINAGE

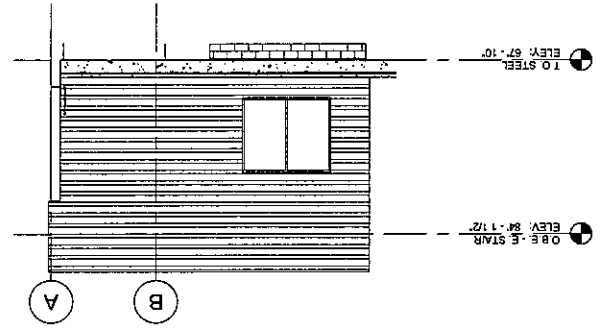
(SEE STRUCTURAL DOCUMENTS)

1. FLOOR JOIST SYSTEM (3-5mm)
 2. POLYISOCYANURATE INSULATION
 3. SLOPED ROOF STRUCTURE WITH WAPERED INSULATION FOR DRAINAGE
 (SEE STRUCTURAL DOCUMENTS)
 4. BALLASTED ROOF SYSTEM (RAVUE = 3640)
 5. 1/2" MIN. - WHITE EPOXY OR PO MEMBRANE
 6. 7" POLYISOCYANURATE INSULATION
 7. ROOF STRUCTURE WITH WAPERED INSULATION FOR DRAINAGE

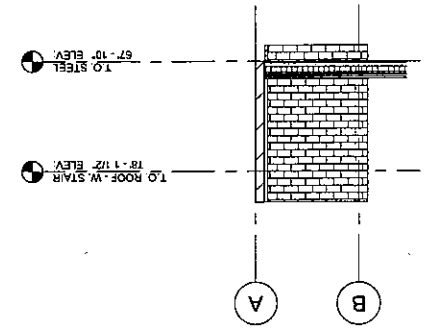
1 EAST ELEVATION
Scale: NOT TO SCALE



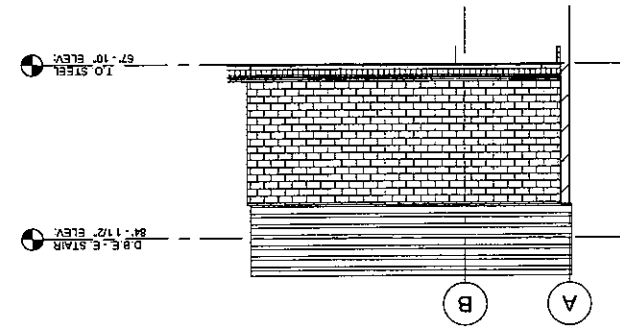
3 PARTIAL EAST ELEV - EAST STAIR
Scale: NOT TO SCALE



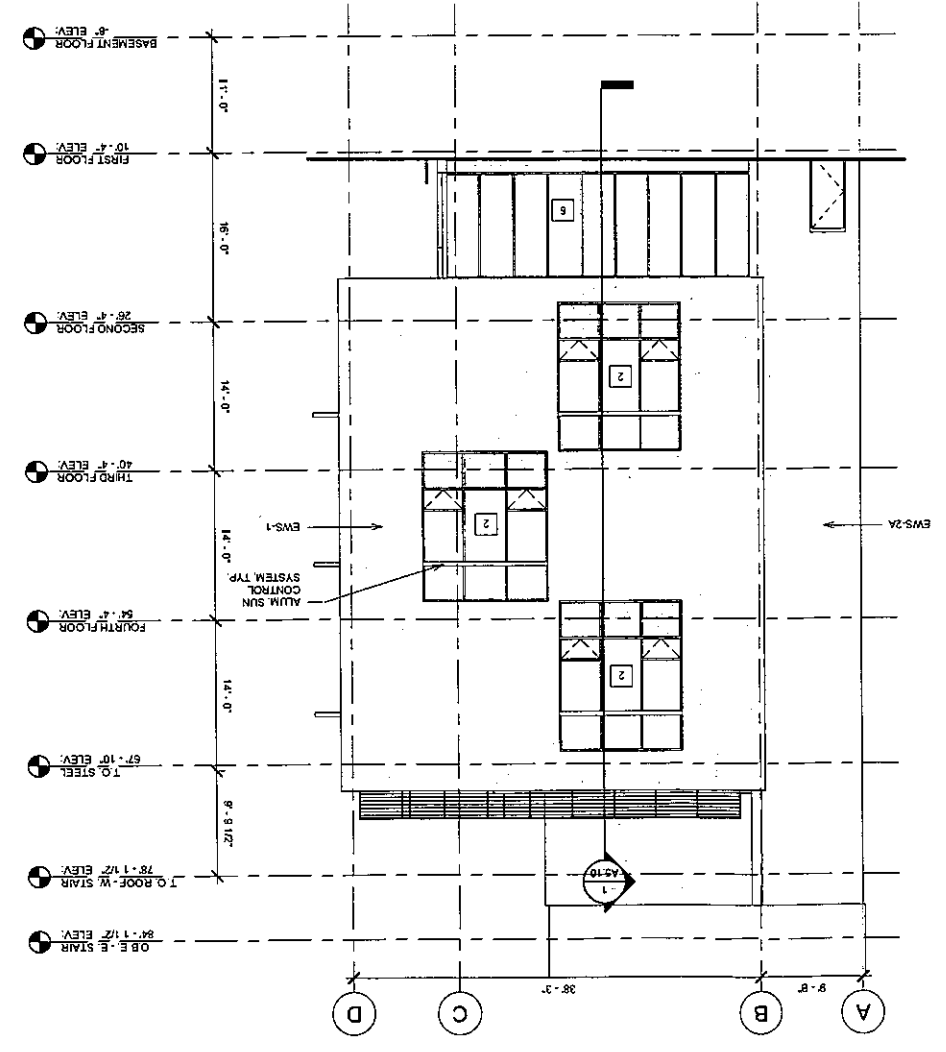
4 PARTIAL EAST ELEV - WEST STAIR
Scale: NOT TO SCALE



5 PARTIAL WEST ELEV - EAST STAIR



2 WEST ELEVATION
Scale: NOT TO SCALE



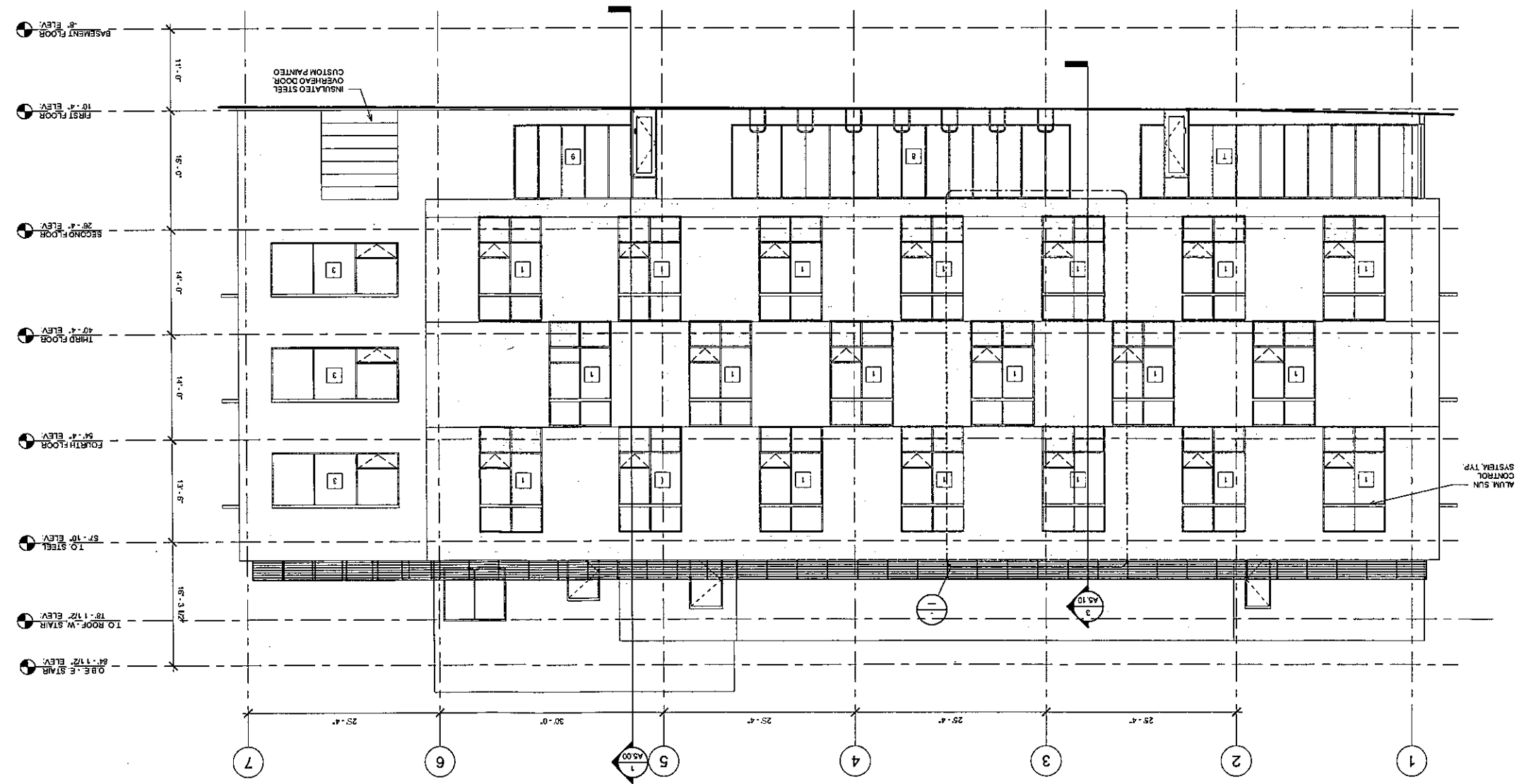
FIX OFFICE BUILDING
538 S. SECOND STREET
MILWAUKEE, WISCONSIN
EXTERIOR ELEVATIONS

Issue	Date	Revised	Project

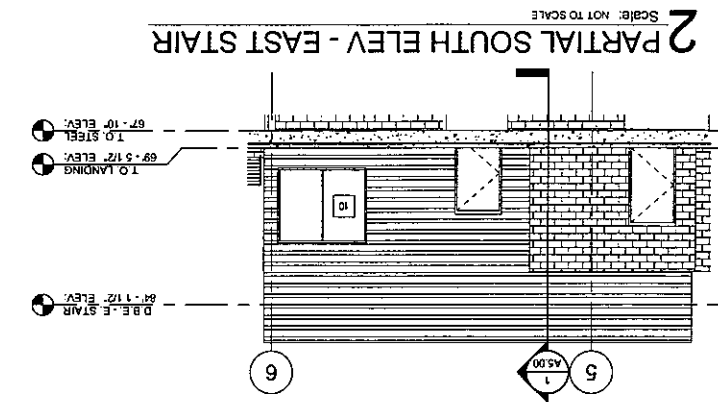
FIX OFFICE BUILDING
538 S. SECOND STREET
MILWAUKEE, WISCONSIN

CONTINUUM
ARCHITECTS
1000 N. MICHIGAN
SUITE 200
MILWAUKEE, WI 53233
TEL: 414.224.1100
WWW.CONTINUUM-ARCH.COM

- BUILDING ENVELOPE SYSTEMS**
- NOTE:
- ASSEMBLES AND COMPONENTS DESCRIBED FROM EXTERIOR TO INTERIOR
- REFER TO STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION AT LOAD BEARING WALLS
- FLOOR SYSTEM #1: FS-1**
- FLOOR FINISH (SEE ROOM FINISH SCHEDULE)
- CONCRETE SUB BASE & VAPOR BARRIER (SEE STRUCTURAL DOCUMENTS)
- FLOOR FINISH (SEE ROOM FINISH SCHEDULE)
- RIGID INSULATION BELOW ENTIRE FLOOR SLAB (R-5 MIN)
- VAPOR BARRIER TO BE 15 MIL CLASS "A" MATERIAL
- FLOOR SYSTEM #2: FS-2**
- FLOOR FINISH (SEE ROOM FINISH SCHEDULE)
- COMPOSITE STEEL DECKING WITH CONCRETE TOPPING
- STEEL STRUCTURE (SEE STRUCTURAL DOCUMENTS)
- SEE RCP & ROOM FINISH SCHEDULE FOR FINISHED CEILING REQ.
- FLOOR SYSTEM #3: FS-3**
- FLOOR FINISH (SEE ROOM FINISH SCHEDULE)
- COMPOSITE STEEL DECKING WITH CONCRETE TOPPING
- STEEL STRUCTURE (SEE STRUCTURAL DOCUMENTS)
- SEE RCP & ROOM FINISH SCHEDULE FOR FINISHED CEILING REQ.
- FOUNDATION WALL SYSTEM #1: FWS-1**
- DEEP FOUNDATION SYSTEM (SEE STRUCTURAL DOCUMENTS)
- EXTERIOR PERIMETER OF BUILDING
- EXTERIOR WALL SYSTEM #1: EWS-1 (OPTION 1)**
- SALVAGED MASONRY ON RAIN SCREEN STUD WALL (R-VALUE = 20)
- BRICK VENEER
- LAYED OUT ON NEW MASONRY LAYOUT WITH ADHESIVE
- AIR SPACE
- POLYISOCYANURATE INSULATION
- 2" STRIP FURRING 16" TO 24" O.C. (HORIZONTAL)
- SPRAY APPLIED AIRWATERVAPOR BARRIER
- DESIGN BASIS IS VAPOR SHIELD PRODUCT (DESIGN BASIS IS GRAPE PRODUCTS - PERMA-BARRIER LIQUID)
- 1/2" GLASS MATT SHEATHING (DENSGLASS)
- 6" DEEP COLD FORMED METAL FRAMING
- 5/8" GYPSONUM BOARD
- EXTERIOR WALL SYSTEM #2: EWS-2**
- PAINTED CMU WALL (R-VALUE = 20)
- CMU WALL (SEE STRUCTURAL DRAWINGS FOR REINFORCING)
- W/ COUNTY MATERIALS BLOCK FLASH DRAINAGE SYSTEM
- 3" POLYISOCYANURATE INSULATION
- 2" STRIP FURRING 16" TO 24" O.C. (HORIZONTAL)
- SPRAY APPLIED AIRWATERVAPOR BARRIER
- DESIGN BASIS IS GRAPE PRODUCTS - PERMA-BARRIER LIQUID
- 1/2" GLASS MATT SHEATHING (DENSGLASS)
- 6" DEEP COLD FORMED METAL FRAMING
- 5/8" GYPSONUM BOARD
- EXTERIOR WALL SYSTEM #3: EWS-3**
- BURNISHED BLOCK WALL (R-VALUE = 20)
- BURNISHED CMU (SEE STRUCTURAL DRAWINGS FOR REINFORCING)
- W/ COUNTY MATERIALS BLOCK FLASH DRAINAGE SYSTEM
- 3" POLYISOCYANURATE INSULATION
- 2" STRIP FURRING 16" TO 24" O.C. (HORIZONTAL)
- SPRAY APPLIED AIRWATERVAPOR BARRIER
- DESIGN BASIS IS GRAPE PRODUCTS - PERMA-BARRIER LIQUID
- 1/2" GLASS MATT SHEATHING (DENSGLASS)
- 6" DEEP COLD FORMED METAL FRAMING
- 5/8" GYPSONUM BOARD
- EXTERIOR WALL SYSTEM #4: EWS-4**
- BURNISHED CMU ON RAIN SCREEN STUD WALL (TYPE 2) (R-VALUE = 20)
- BURNISHED CMU
- 2" AIR SPACE
- 3" POLYISOCYANURATE INSULATION
- 2" STRIP FURRING 16" TO 24" O.C. (HORIZONTAL)
- SPRAY APPLIED AIRWATERVAPOR BARRIER
- DESIGN BASIS IS GRAPE PRODUCTS - PERMA-BARRIER LIQUID
- 1/2" GLASS MATT SHEATHING (DENSGLASS)
- 6" DEEP COLD FORMED METAL FRAMING
- 5/8" GYPSONUM BOARD
- EXTERIOR WALL SYSTEM #5: EWS-5**
- METAL PANEL ON CMU WALL (R-VALUE = 20)
- CORRUGATED METAL PANEL, PAINTED
- 3/4" METAL FURRING 24" O.C. (VERTICAL)
- 3" POLYISOCYANURATE INSULATION
- 2" STRIP FURRING 16" TO 24" O.C. (HORIZONTAL)
- SPRAY APPLIED AIRWATERVAPOR BARRIER
- DESIGN BASIS IS GRAPE PRODUCTS - PERMA-BARRIER LIQUID
- 1/2" GLASS MATT SHEATHING (DENSGLASS)
- 6" DEEP COLD FORMED METAL FRAMING
- 5/8" GYPSONUM BOARD
- ROOF SYSTEM #1: RS-1**
- INTERIOR GREEN ROOF (R-VALUE = 36-40)
- 18" DEEP SOIL
- GREEN ROOFING SYSTEM BY HYDROTECH OR EQUAL
- POLYISOCYANURATE INSULATION
- HOT APPLIED RUBBERIZED ASPHALT ROOFING SYSTEM
- SLOPED ROOF STRUCTURE W/ TAPERED INSULATION FOR DRAINAGE (SEE STRUCTURAL DOCUMENTS)
- ROOF SYSTEM #2: RS-2**
- EXTENSIVE GREEN ROOF (R-VALUE = 36-40)
- 6" DEEP SOIL
- GREEN ROOFING SYSTEM BY HYDROTECH OR EQUAL
- POLYISOCYANURATE INSULATION
- HOT APPLIED RUBBERIZED ASPHALT ROOFING SYSTEM
- SLOPED ROOF STRUCTURE W/ TAPERED INSULATION FOR DRAINAGE (SEE STRUCTURAL DOCUMENTS)
- ROOF SYSTEM #3: RS-3**
- PAVEMENT ROOF SYSTEM (R-VALUE = 36-40)
- PAVEMENT ROOF SYSTEM
- POLYISOCYANURATE INSULATION
- HOT APPLIED RUBBERIZED ASPHALT ROOFING SYSTEM
- SLOPED ROOF STRUCTURE W/ TAPERED INSULATION FOR DRAINAGE (SEE STRUCTURAL DOCUMENTS)
- ROOF SYSTEM #4: RS-4**
- BALLASTED ROOF MEMBRANE SYSTEM (R-VALUE = 36-40)
- BALLASTED ROOF MEMBRANE SYSTEM
- 45 MIL - WHITE EPDM OR TPO MEMBRANE
- 8" POLYISOCYANURATE INSULATION
- SLOPED ROOF STRUCTURE W/ TAPERED INSULATION FOR DRAINAGE (SEE STRUCTURAL DOCUMENTS)



1 SOUTH ELEVATION
Scale: NOT TO SCALE



2 PARTIAL SOUTH ELEV - EAST STAIR
Scale: NOT TO SCALE

