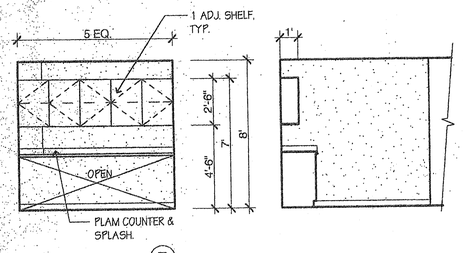
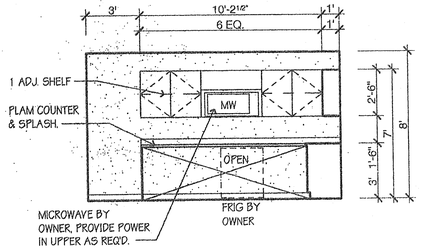
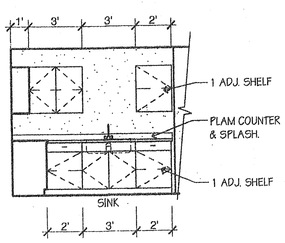
INTERIOR ELEVATIONS



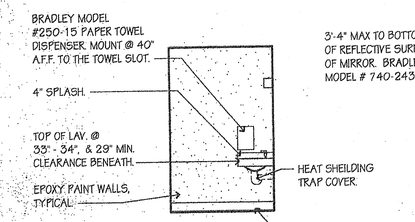


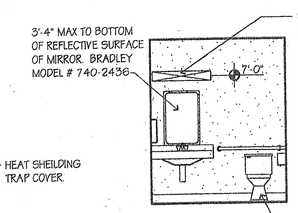


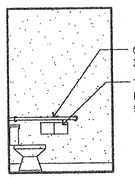
E S S W

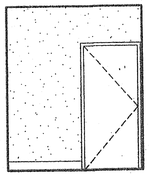
LAUNDRY/FOOD PREP ⚠5

SCALE: 1/4" = 1'-0" **2**





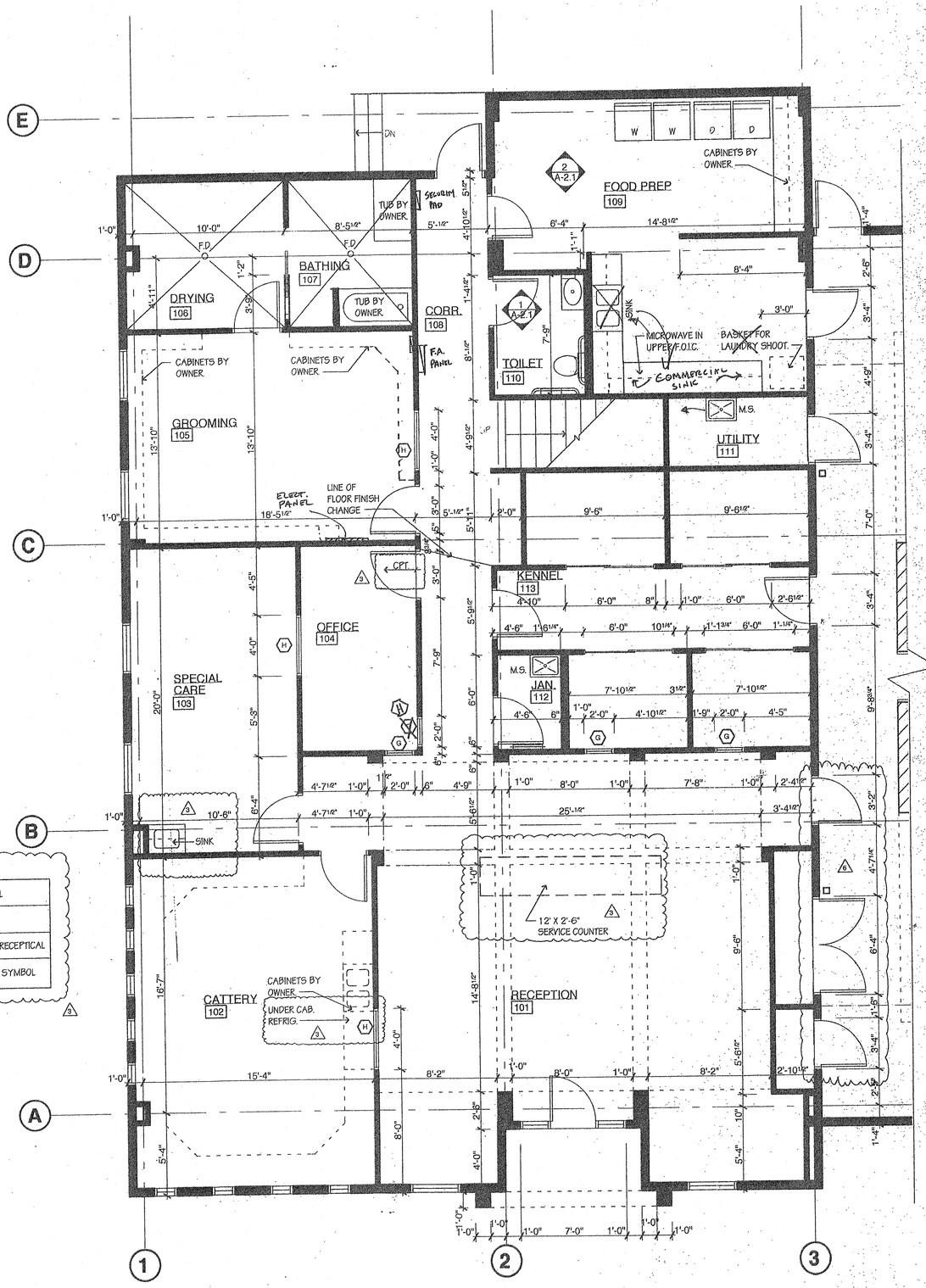




N E S W

RESTROOM

SCALE: 1/4" = 1'-0" **1**



SHEET LEGEND

	DOUBLE RECEPTICAL
	TELEPHONE JACK
©	COMPUTER POWER RECEPTICAL
H	WINDOW SCHEDULE SYMBOL

PARTIAL FIRST FLOOR ENLARGED PLAN ⚠5

SCALE: 1/4" = 1' - 0"

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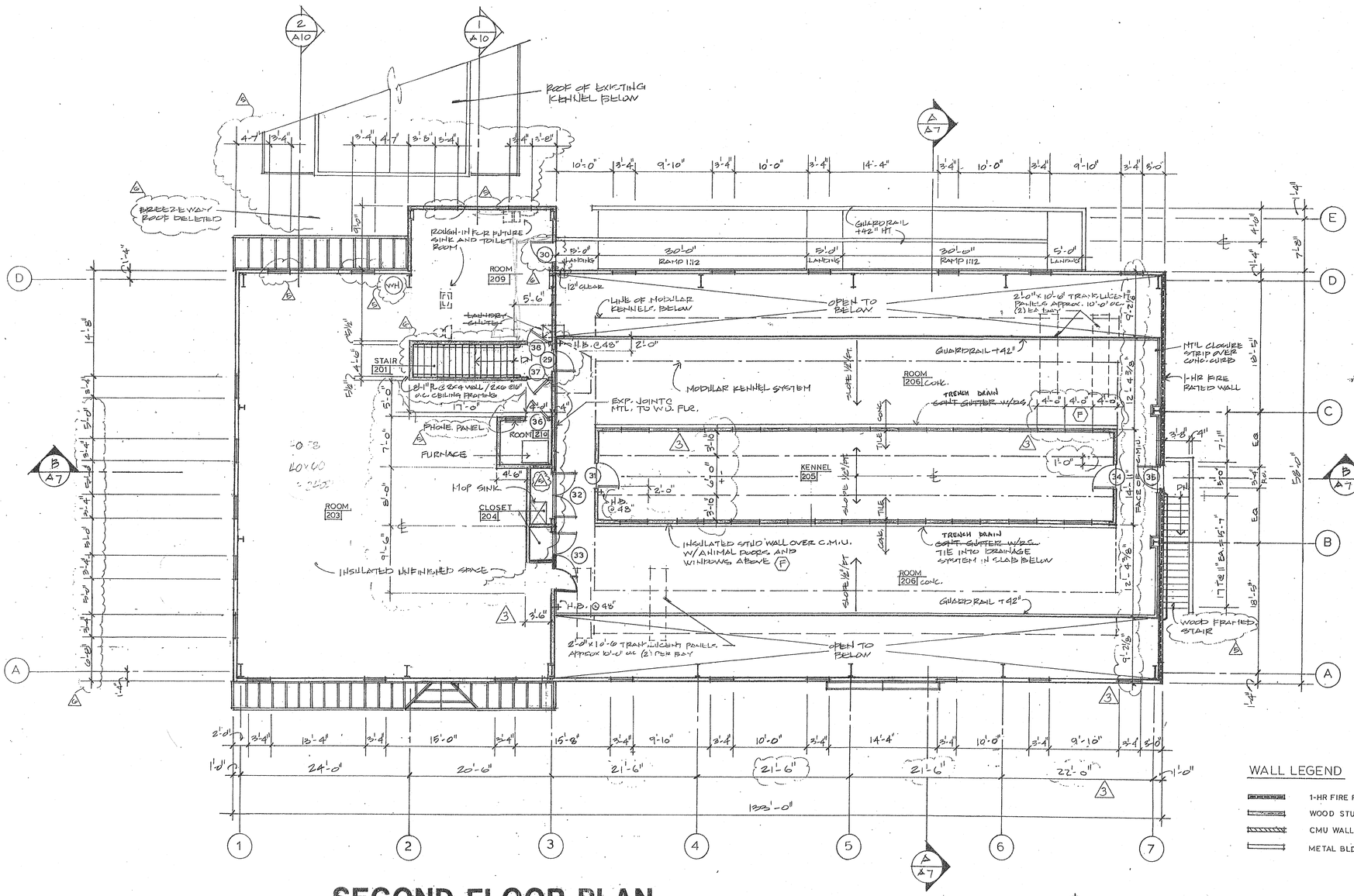
ENLARGED PARTIAL FIRST FLOOR PLAN & INTERIOR ELEVATIONS

A - 2.1

SHEET

11/8/99



SECOND FLOOR PLAN

1/8" = 1'-0"

NORTH

WALL LEGEND

- 1-HR FIRE RATED WALL
- WOOD STUD WALL
- CMU WALL
- METAL BLDG SYS WALL (UNO)

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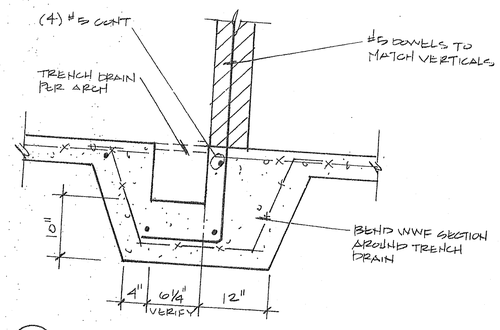
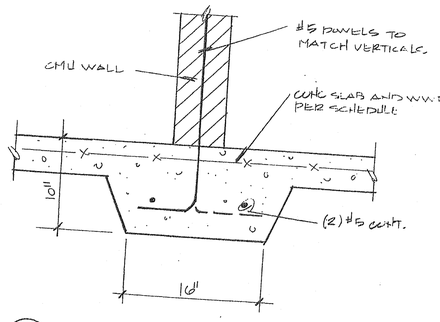
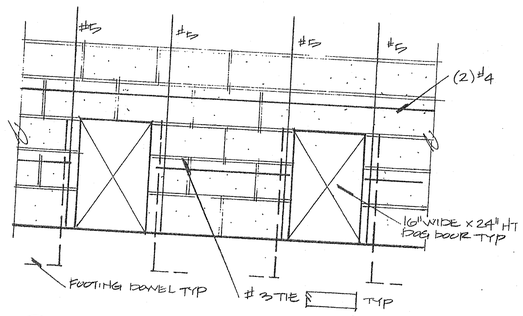
A-3
SHEET



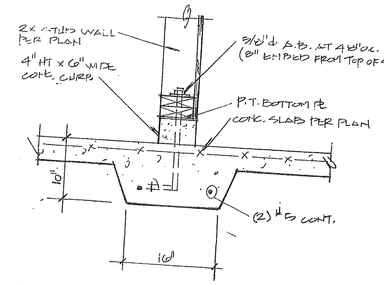
1 1" = 1'-0"



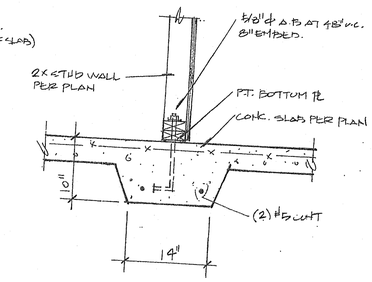
2 1-1/2" = 1'-0"



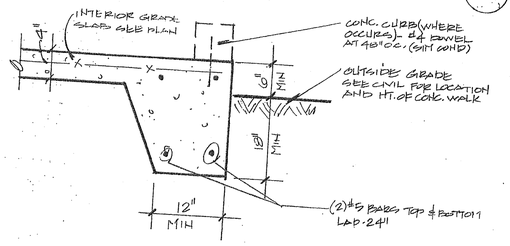
3 3/4" = 1'-0"



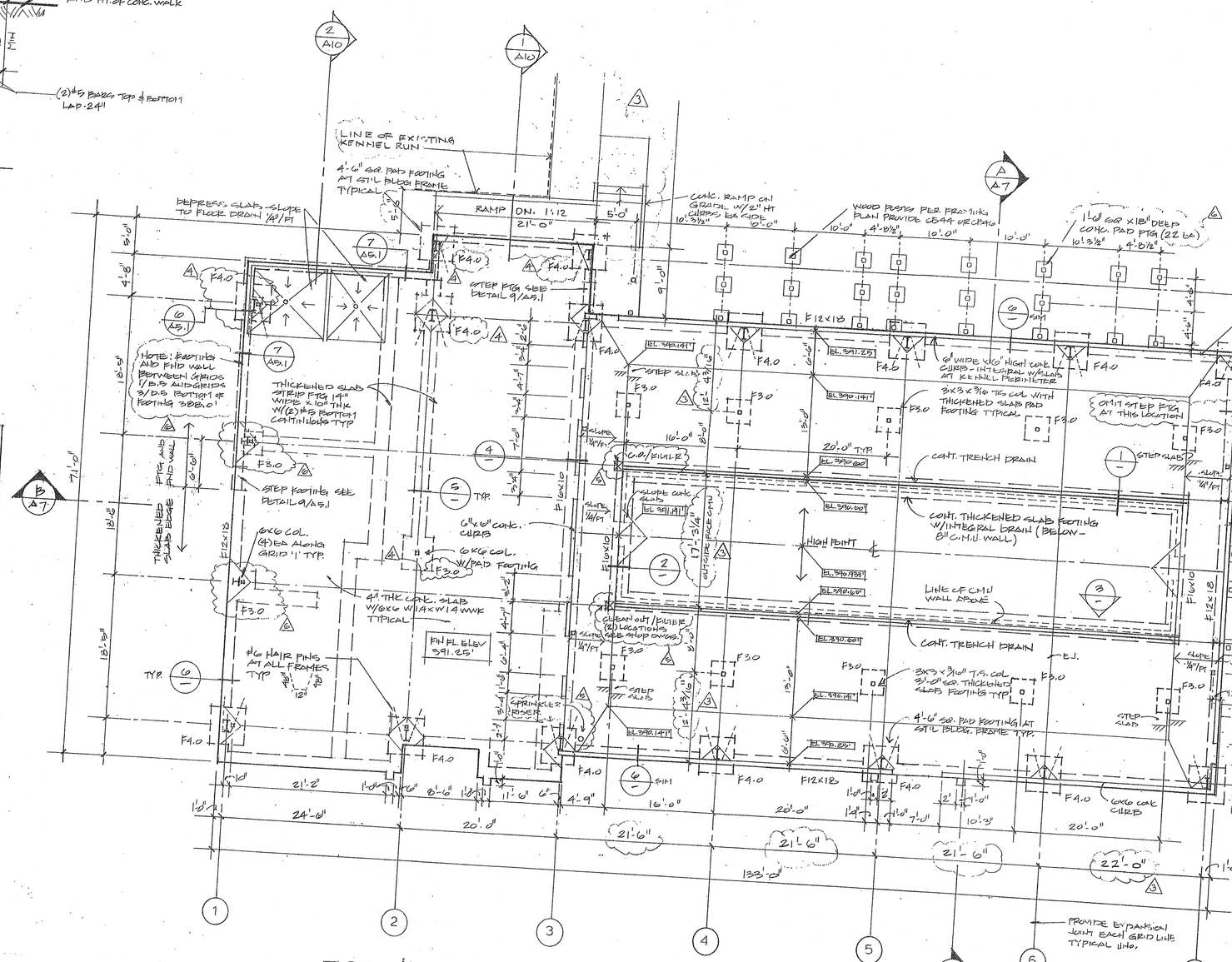
4 1" = 1'-0"



5 1" = 1'-0"



6 1" = 1'-0"



FOUNDATION PLAN

1/8" = 1'-0"

NORTH

FOOTING SCHEDULE	
F3.0	3'-0" SQR. x 10" THK. W/(4) #4 EA WAY
F4.0	4'-0" SQR x 12" THK. W/(4) #5 EA WAY
F12x18	12" WIDE x 18" DEEP THICKENED SLAB EDGE REINFORCE W/(2) #5 CONT T&B
F.16x10	16" WIDE x 10" DEEP THICKENED SLAB FOOTING REINFORCE W/(2) #5 CONT T&B
SLAB ON GRADE	4" THK REINFORCE W/6x6 W1.4xW1.4 WWF (SEE TYP. SLAB DETAILS)

CMU NOTES
ALL CMU AT FIRST FLOUR
1. GROUT ALL CELLS SOLID 2. REINFORCE AS FOLLOWS: (3) #5 AT 8" O.C. BELOW ALL BMS. EMBED HL's #5 AT 24" O.C. VERT. AT ℄ OF WALL (2) #4 AT 16" O.C. HORZ. HOOK ALL HORZ. BARS AT END OF WALLS PER DETAIL 3/A5.1 PROVIDE REINF. AT OPENINGS PER DETAIL 4/A5.1 PROVIDE REINF. AT DOG HOUSES PER DETAIL 3/A-4
ALL CMU AT SECOND FLOOR
1. GROUT ONLY CELLS WITH REINFORCING 2. REINFORCE AS FOLLOWS: #5 AT 32" o.c. VERT. AT ℄ OF WALL (2) #4 AT 48" O.C. HORZ. (1) #5 AT ALL CORNERS PROVIDE REINF. AT OPENINGS PER DETAIL 4/A5.1 PROVIDE REINF. AT DOG HOUSES PER DET: 3/A-4

NOTE: CONTRACTOR TO VERIFY ALL LOCATIONS/REQMTS FOR CONCRETE PENETRATIONS OF ELEC./PLUMBING OR RELATED APPROVED SHOP DRAWINGS PRIOR TO POURING CONCRETE

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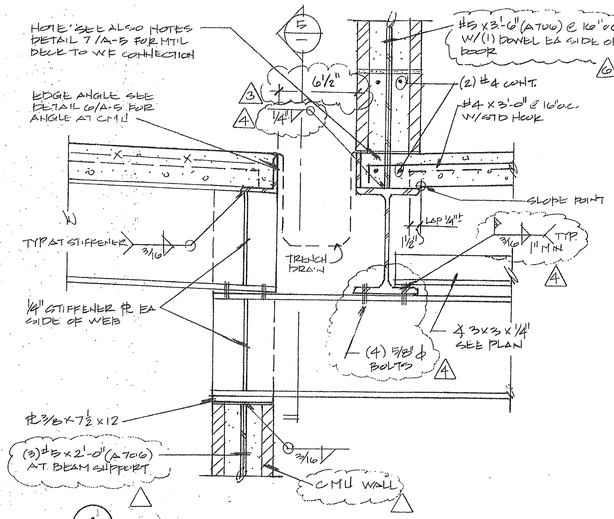
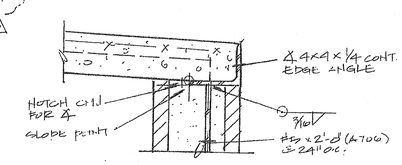
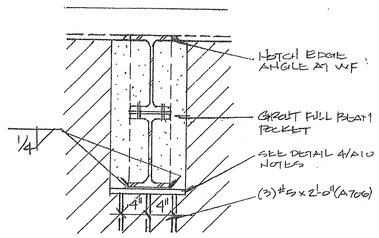
A-4



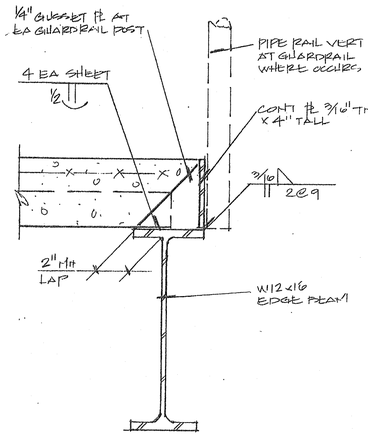
4 NTS



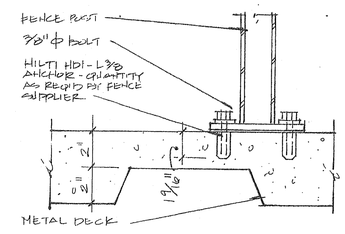
6 NTS



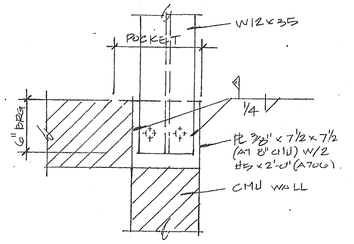
5 NTS



7 NTS



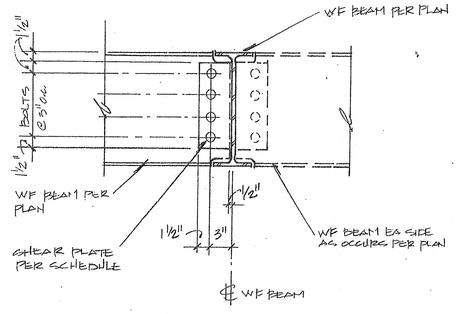
9 NTS



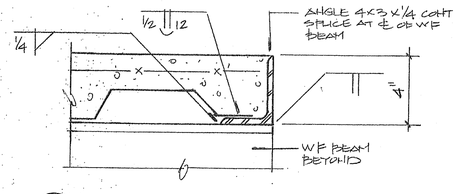
8 NTS

WF TO WF BEAM CONNECTION SCHED.			
BEAM SIZE	PLATE THICKNESS	WELD SIZE	NO. OF BOLTS
W16	1/4"	3/16"	2
W12	3/8"	3/16"	3
W14	3/8"	3/16"	3
W16	3/8"	3/16"	4
W18	3/8"	3/16"	5

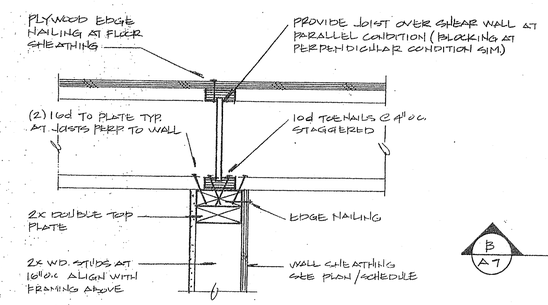
NOTE: BOLTS TO BE 3/4" ø (A307)



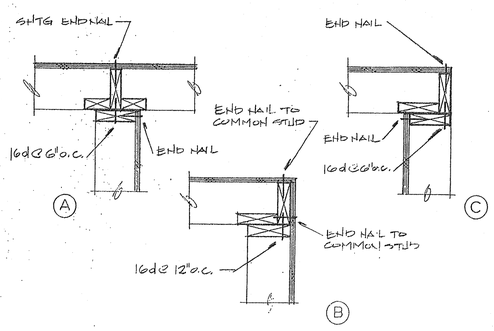
10 NTS



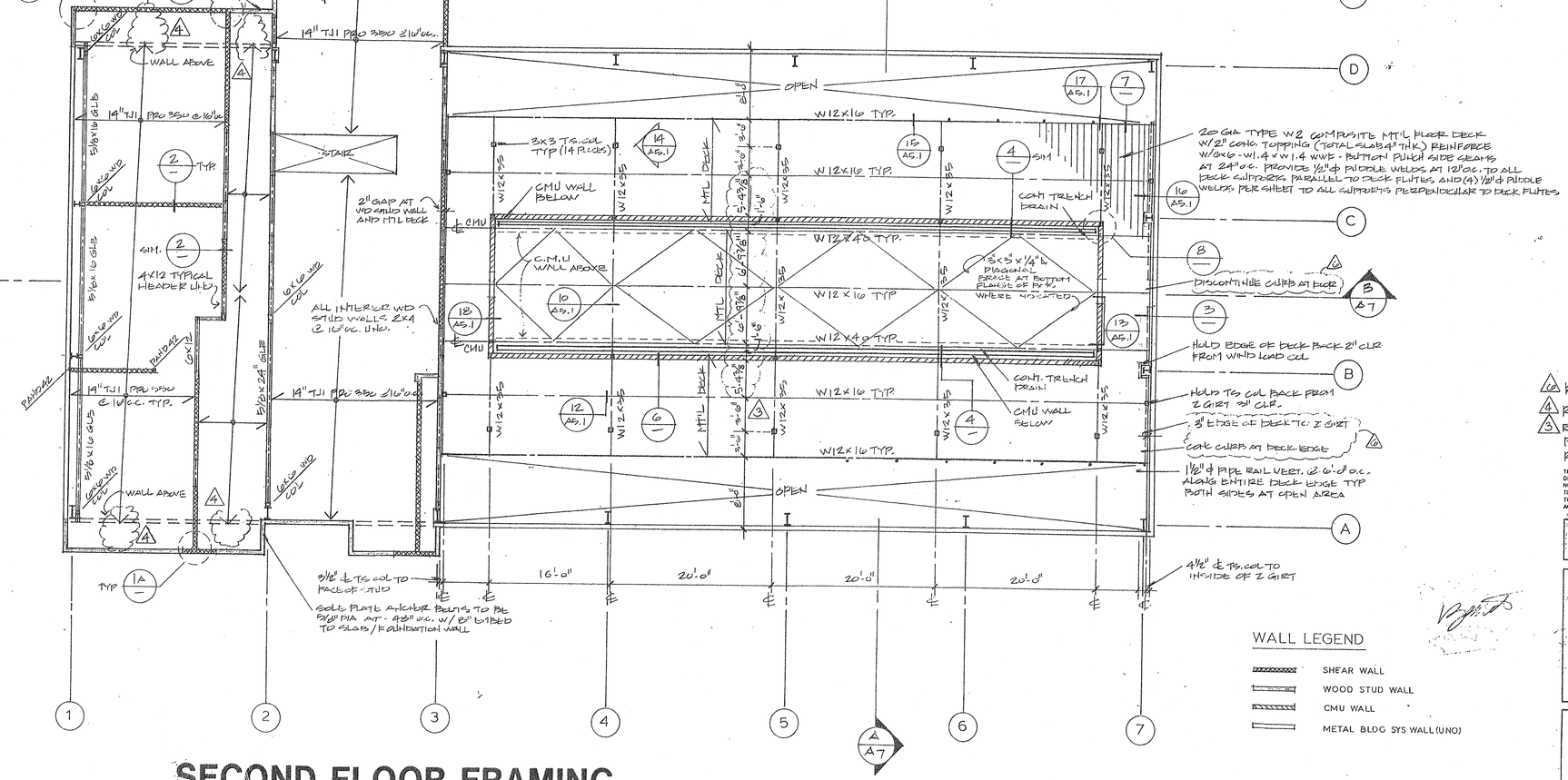
3 NTS



2 NTS



1 NTS



SECOND FLOOR FRAMING

1/8" = 1'-0"

NORTH

WALL LEGEND

- SHEAR WALL
- WOOD STUD WALL
- CMU WALL
- METAL BLDG SYS WALL (UNO)

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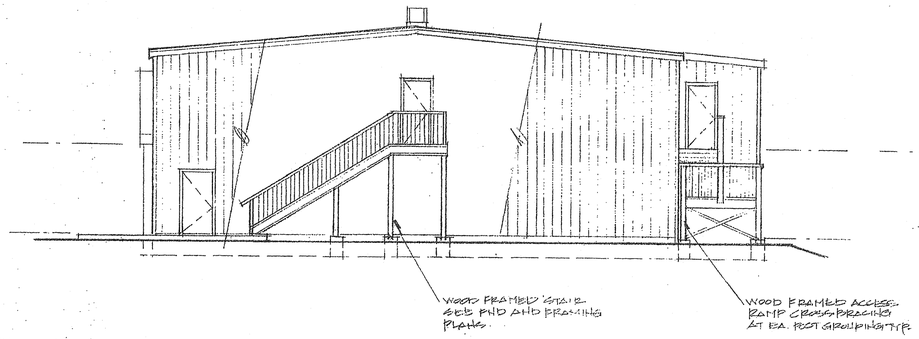
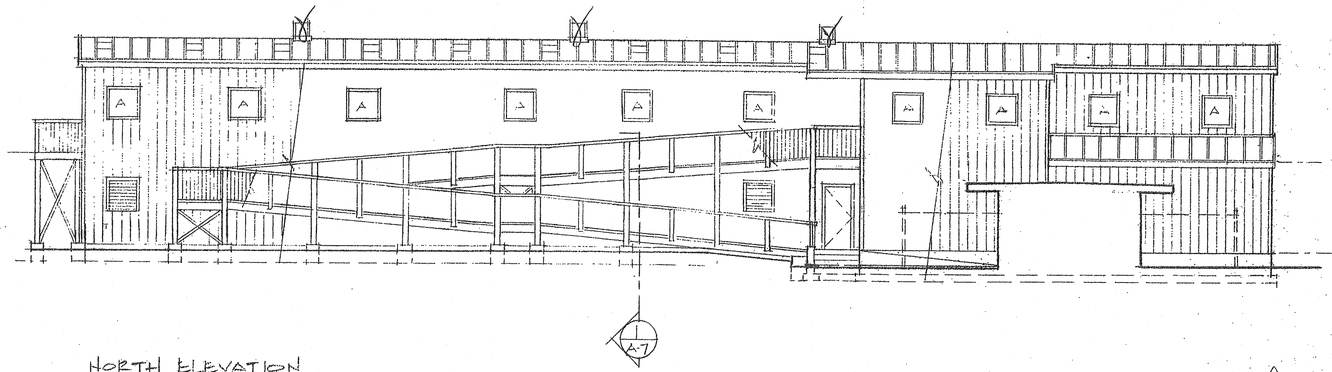
A-5

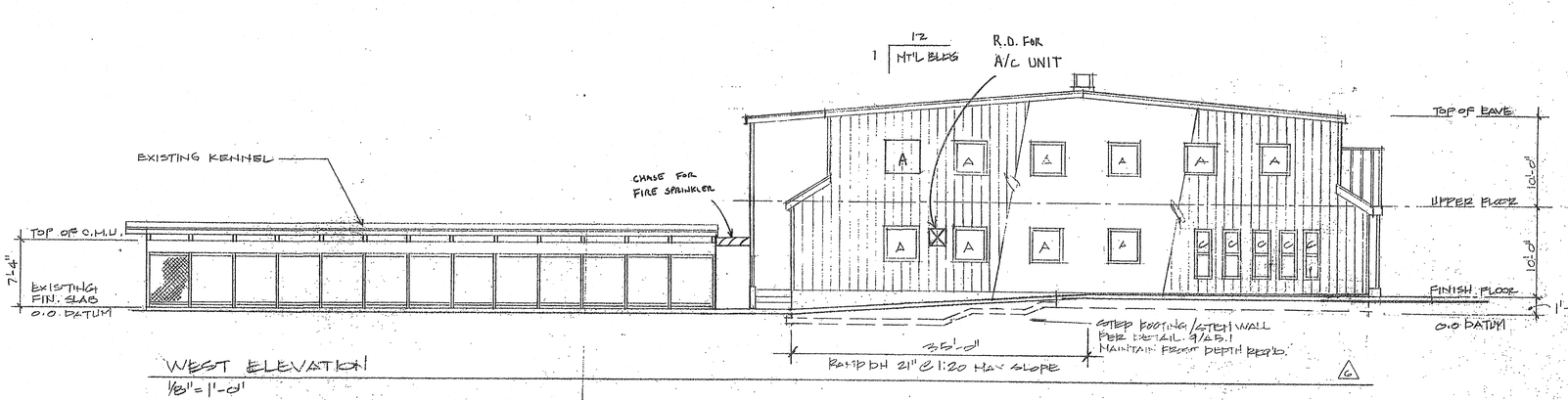
SHEET



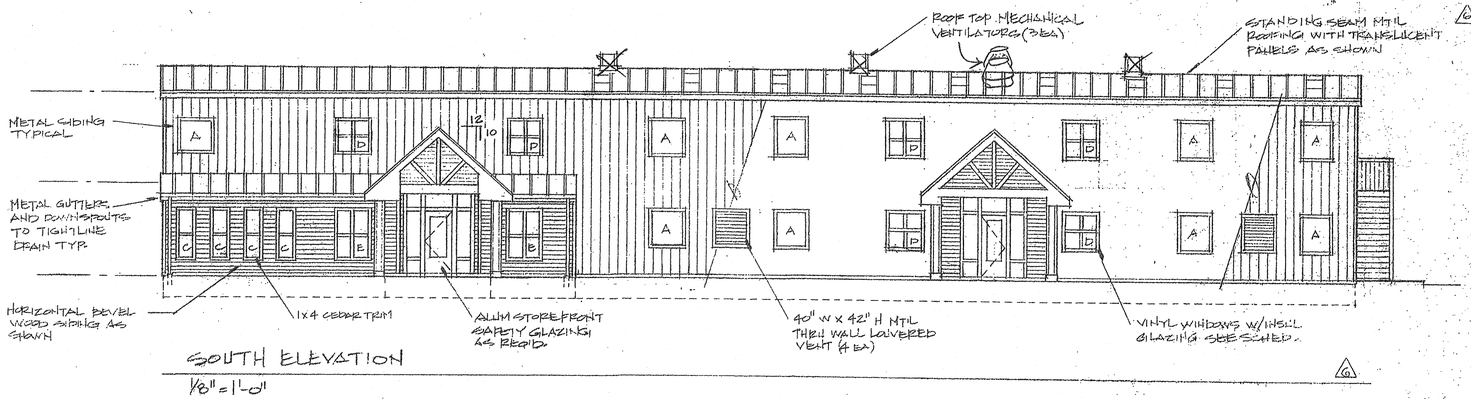
EAST ELEVATION
1/8"=1'-0"



NORTH ELEVATION
1/8"=1'-0"



WEST ELEVATION
1/8"=1'-0"



SOUTH ELEVATION
1/8"=1'-0"

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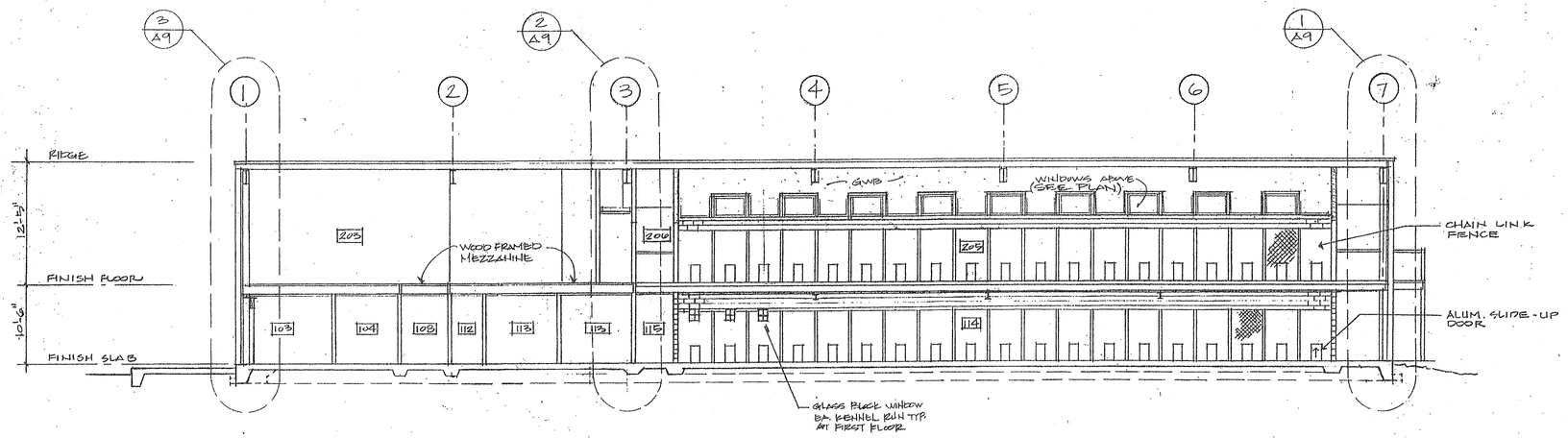
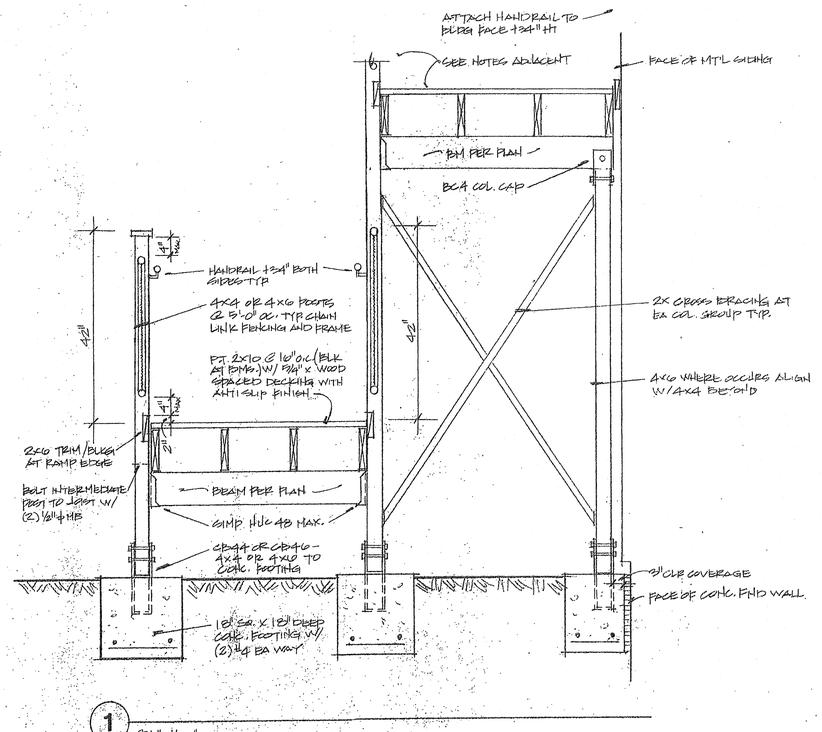
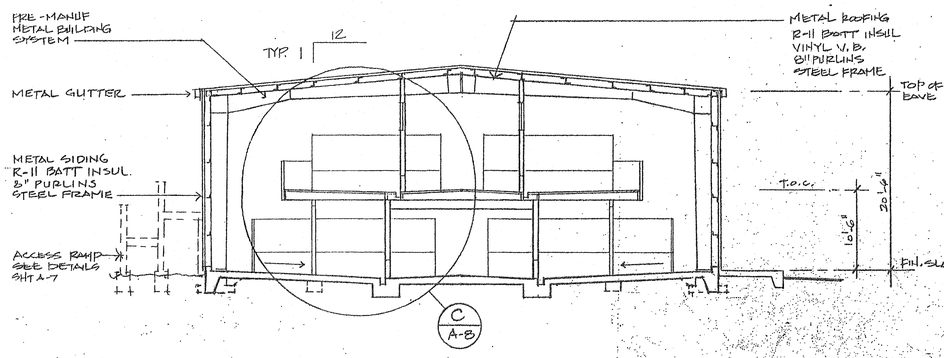


BUILDING SECTION B

1/8" = 1'-0"



1 3/4" = 1'-0"



BUILDING SECTION A

1/8" = 1'-0"

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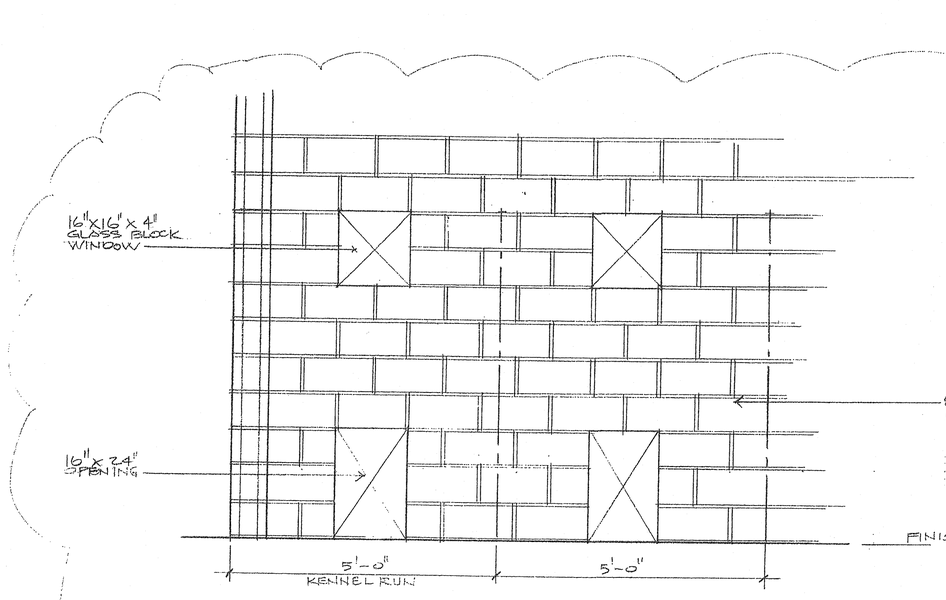
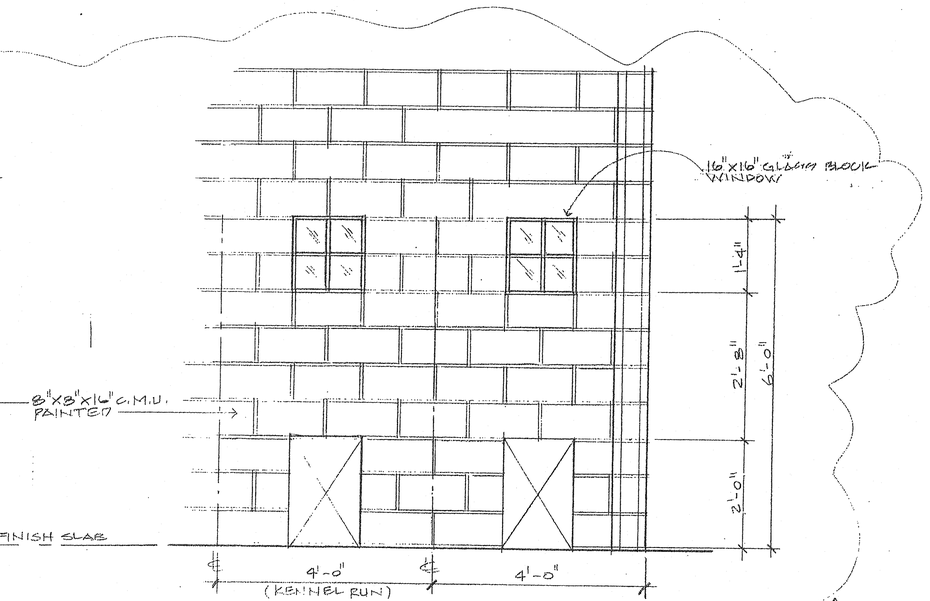
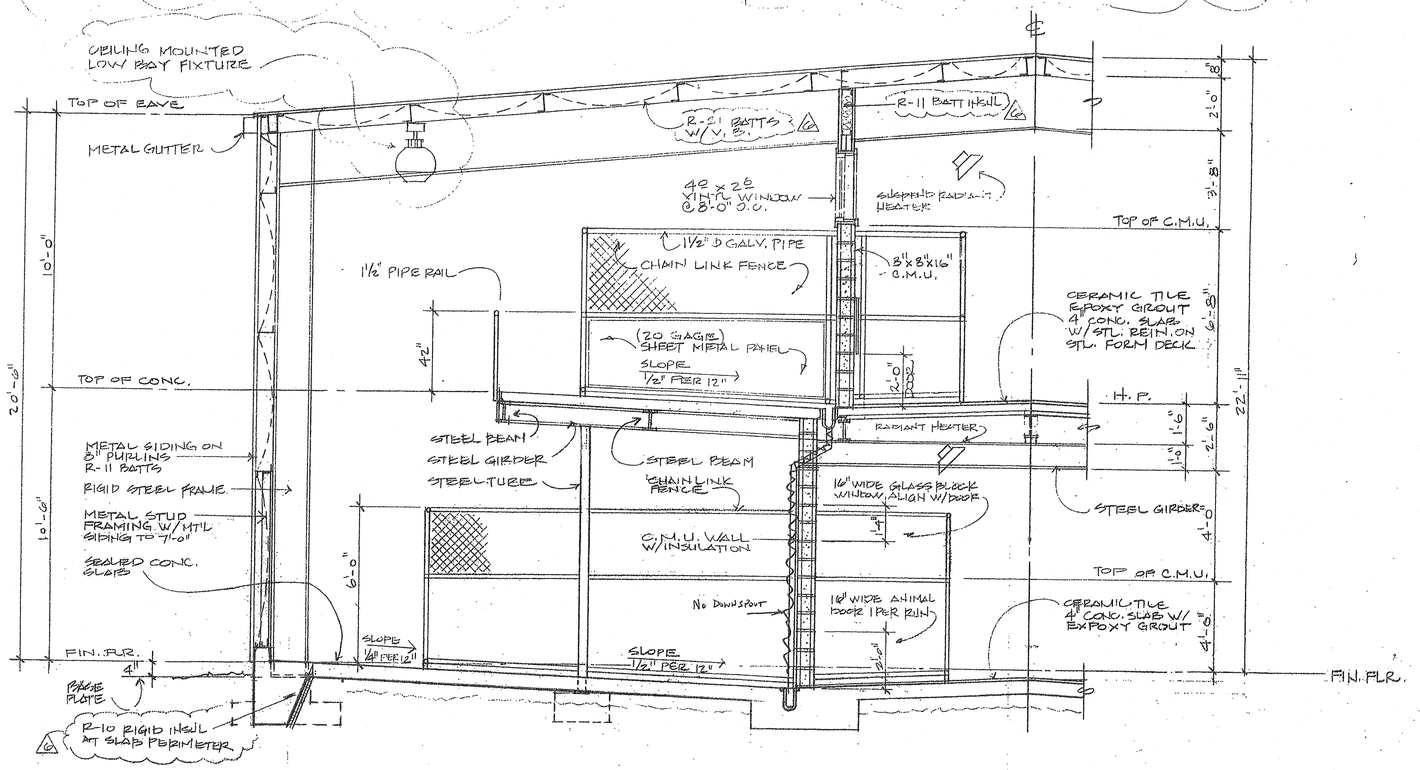
SHEET



(2) KENNEL #114 - ELEVATION (SOUTH)
(5 FOOT RUNS)
3/4" = 1'-0"



(1) KENNEL #114 - ELEVATION (NORTH)
(4 FOOT RUNS)
3/4" = 1'-0"



KENNEL SECTION C
3/8" = 1'-0"

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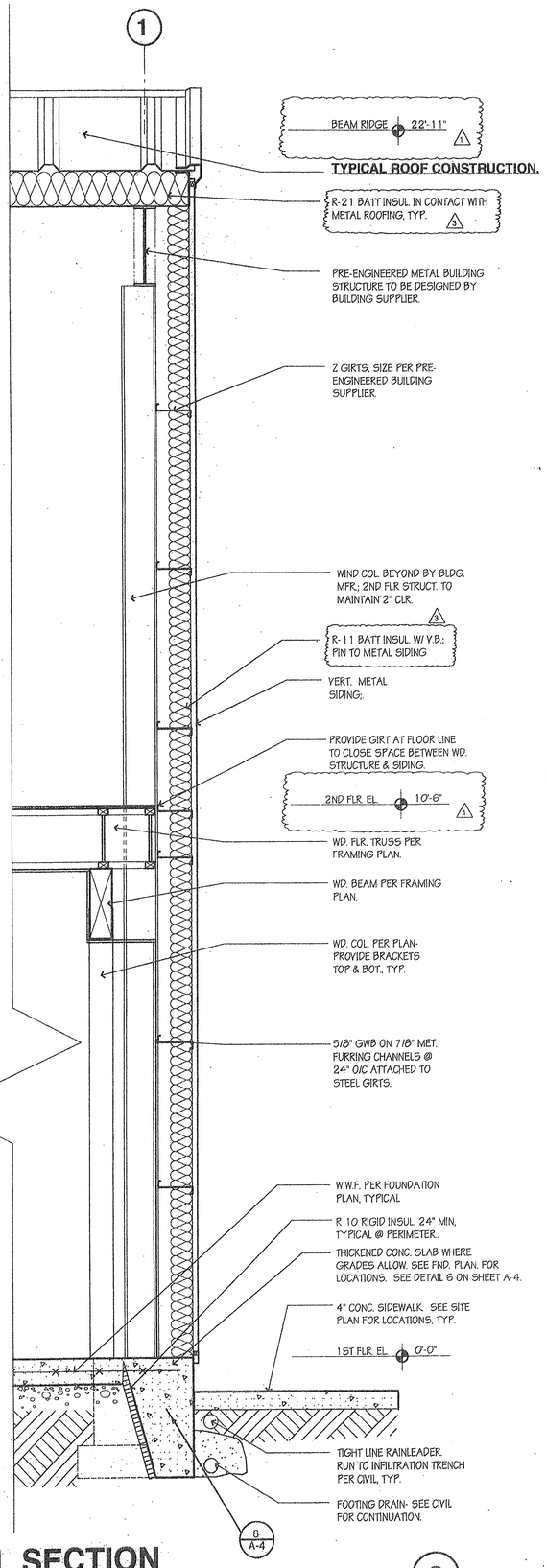
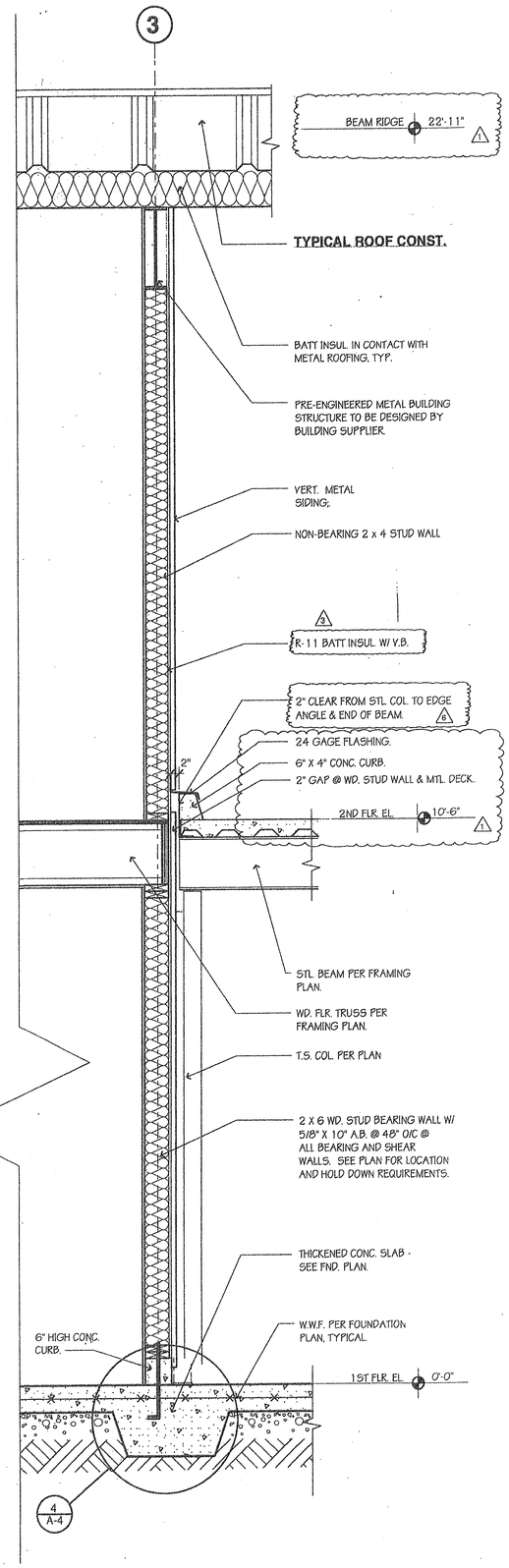
SHEET



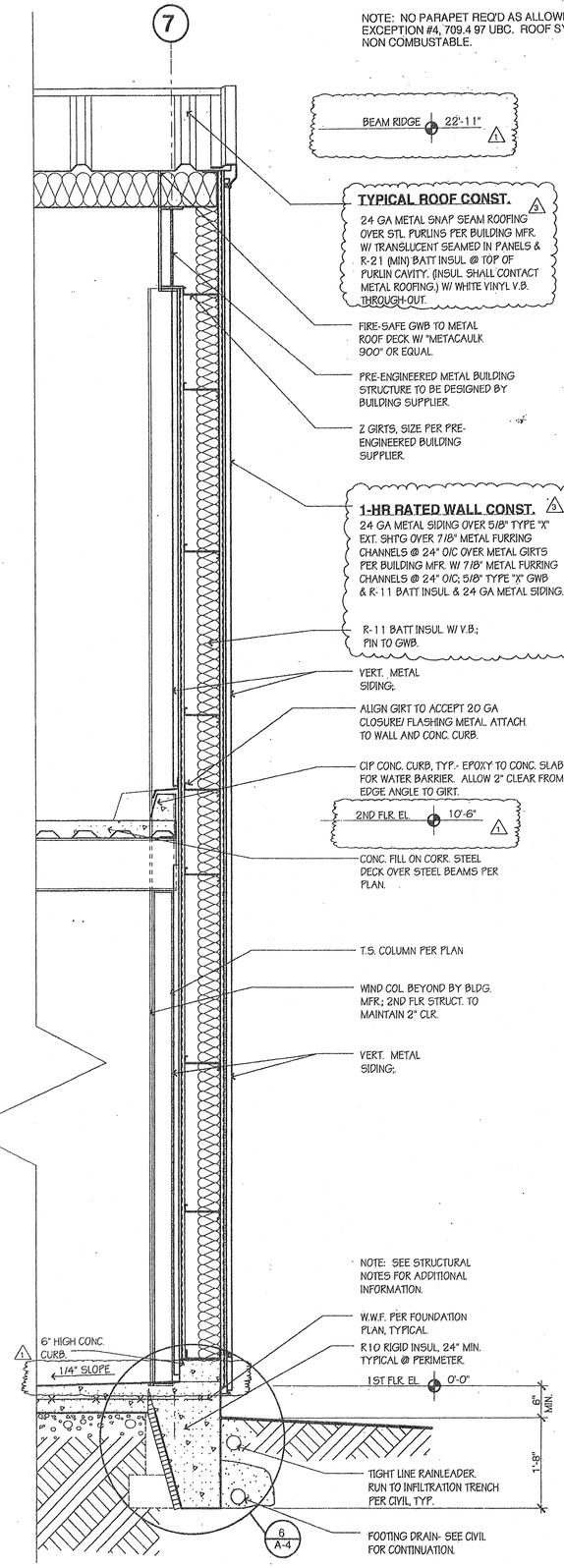
WALL SECTION

SCALE: 3/4" = 1' - 0" (3)



WALL SECTION

SCALE: 3/4" = 1' - 0" (2)



WALL SECTION

SCALE: 3/4" = 1' - 0" (1)

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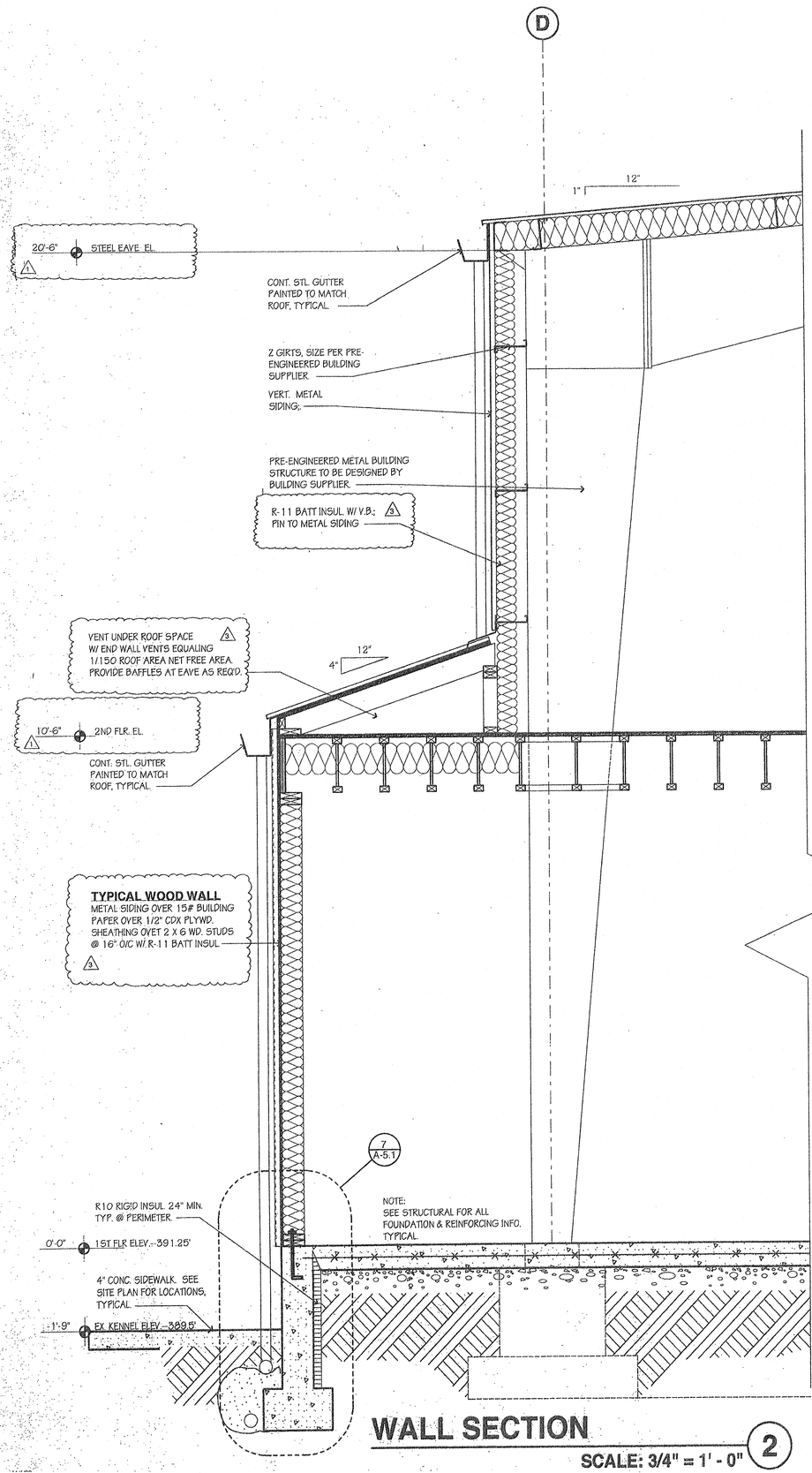
WALL SECTIONS

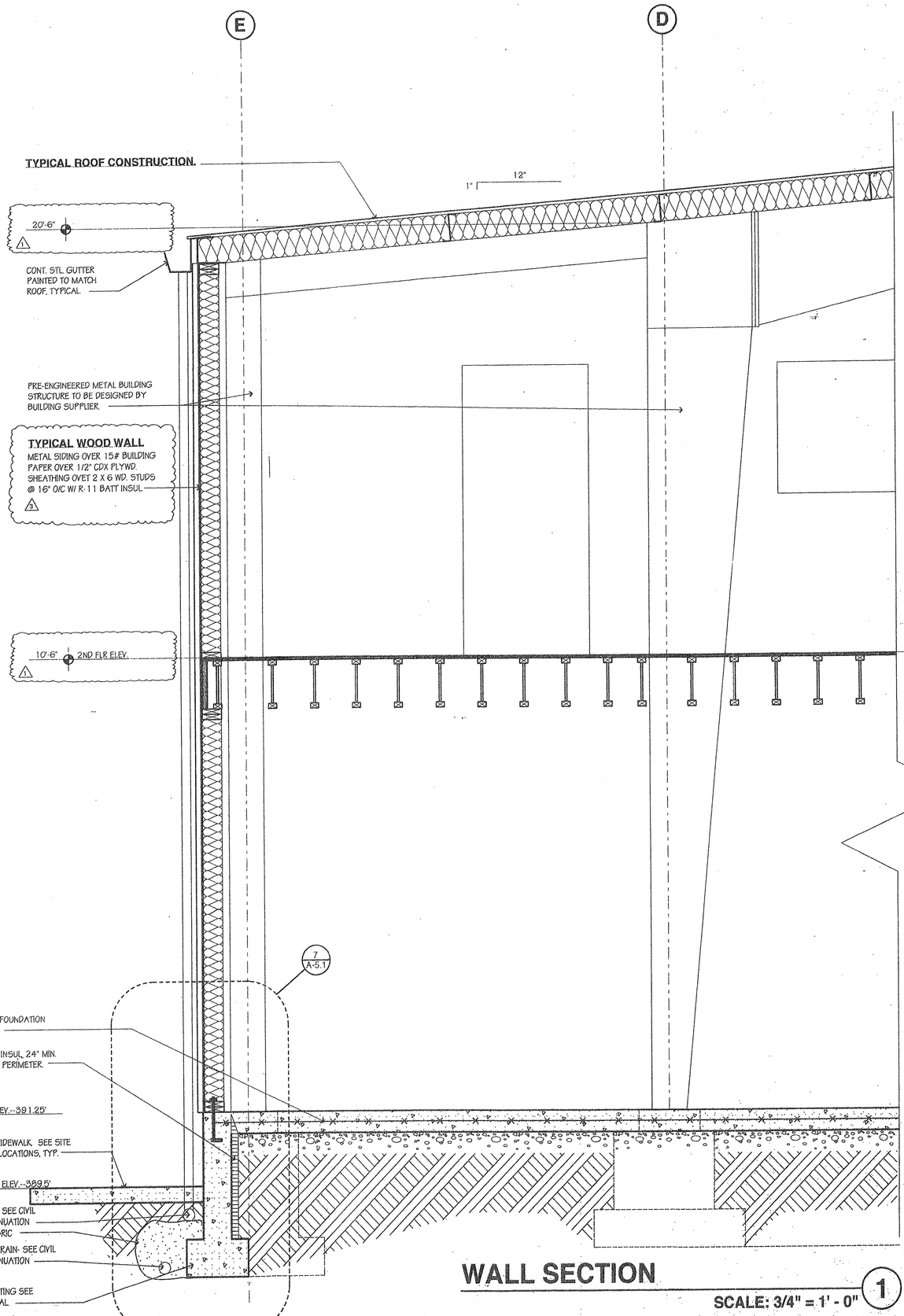
A - 9

SHEET



WALL SECTION

SCALE: 3/4" = 1' - 0" (2)



WALL SECTION

SCALE: 3/4" = 1' - 0" (1)

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REVISED / DATE
PERMIT 5/25/99
1 REVISED 6/11/99
2 REVISED 11/17/99
3 REVISED 11/1/99

DATE | JOB NO. 96.15

5529 REGISTERED ARCHITECT
LeBaron Beard
STATE OF WASHINGTON

WALL SECTIONS

A - 10

SHEET

GENERAL CONSTRUCTION NOTES

1. CODE: BUILDING DESIGNS AND CONSTRUCTION SHALL CONFORM TO THE PROVISIONS OF THE UNIFORM BUILDING CODE, 1997 EDITION, AS ADOPTED BY THE CITY OF SEATAC.

2. GENERAL DETAILS: AND NOTES ON THESE SHEETS SHALL APPLY TO ALL CONSTRUCTION UNLESS SPECIFICALLY SHOWN OR NOTED OTHERWISE. CONSTRUCTION DETAILS NOT FULLY SHOWN OR NOTED SHALL BE SIMILAR TO DETAILS SHOWN FOR SIMILAR CONDITIONS.

3. DISCREPANCIES: THE CONTRACTOR SHALL INFORM THE ARCHITECT IN WRITING. UPON FINDING ANY DISCREPANCY OR OMISSION IN THE DRAWINGS OR SPECIFICATIONS, OR OF ANY VARIATION NEEDED IN ORDER TO CONFORM WITH ALL APPLICABLE CODES, RULES AND REGULATIONS.

4. COORDINATION WITH OTHER TRADES: SEE ARCHITECTURAL, ELECTRICAL, AND MECHANICAL DRAWINGS FOR SIZE AND LOCATION OF PIPE, VENT, DUCT, AND OTHER OPENINGS AND DETAILS NOT SHOWN ON THESE STRUCTURAL DRAWINGS.

5. SHORING: IT SHALL BE THE CONTRACTOR'S SOLE RESPONSIBILITY TO DESIGN AND PROVIDE ADEQUATE SHORING, RESHORING, AND BRACING OF THE WORK AS REQUIRED FOR THE PROTECTION OF LIFE AND PROPERTY DURING THE CONSTRUCTION OF THIS BUILDING.

6. EXCAVATION: THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ALL EXCAVATION PROCEDURE INCLUDING LAGGING, SHORING AND PROTECTION OF ADJACENT PROPERTY, STRUCTURES, STREETS, AND UTILITIES.

7. SITE VISITS: JOB SITE VISITS BY THE STRUCTURAL ENGINEER OR HIS REPRESENTATIVE DO NOT CONSTITUTE AN OFFICIAL INSPECTION.

8. SHOP DRAWING REVIEW: SUBMIT IN ACCORDANCE WITH THE SPECIFICATIONS ONE SEPIA COPY AND ONE BLUELINE COPY OF ALL REQUIRED SHOP DRAWINGS. ALL SHOP DRAWINGS SUBMITTED TO THE STRUCTURAL ENGINEER SHALL BEAR THE REVIEW STAMP AND SIGNATURE OF THE GENERAL CONTRACTOR. THE REVIEW OF SHOP DRAWINGS BY THE ENGINEER IS ONLY FOR GENERAL COMPLIANCE WITH THE INTENT OF THE STRUCTURAL DRAWINGS.

DESIGN CRITERIA

1. VERTICAL LOADS: THE FOLLOWING LOADS ARE IN ADDITION TO THE NORMAL DEAD LOADS OF THE BUILDING STRUCTURE AND ATTACHMENTS.

ADDED DEAD LOAD:	PARTITION ALLOWANCE (OFFICE)	20 PSF
DEAD LOAD:	KENNEL MEZZANINE	20 PSF
	OFFICE MEZZANINE	45 PSF
LIVE LOAD:	OFFICE MEZZANINE	50 PSF
	KENNEL MEZZANINE	40 PSF

SEISMIC FORCES: ZONE = 3 Z = 0.30 I = 1.0 Cp = 0.36 Rp = 4.5 CMU, 5.5 OFFICE MEZZ.
WIND FORCES: EXPOSURE CLASSIFICATION = B BASIC WIND SPEED = 80 MPH

2. FOUNDATIONS: ASSUMED ALLOWABLE BEARING PRESSURE ON FIRM UNDISTURBED NATURAL GRADE OR COMPACTED STRUCTURAL FILL IS 2000PSF. ALL FOOTINGS AND GRADE SLABS TO BEAR ON UNDISTURBED NATURAL GRADE OR COMPACTED STRUCTURAL FILL.

3. FOUNDATION INSPECTION. FOUNDATIONS SHALL BE REVIEWED BY THE BUILDING OFFICIAL PRIOR TO PLACING THE FOUNDATION CONCRETE.

DEFERRED SUBMITTALS

1. THE FOLLOWING AREAS OF WORK SHALL BE CONSIDERED AS "DEFERRED SUBMITTALS" AS DEFINED IN SECTION 106.3.4.2 OF THE 1997 UBC.

4 a. PRE-ENGINEERED METAL BUILDINGS: DRAWINGS AND CALCULATIONS.
b. PRE-ENGINEERED METAL STAIRS: DRAWINGS AND CALCULATIONS.

2. ALL DEFERRED SUBMITTALS SHALL BEAR THE STAMP AND SIGNATURE OF A CIVIL ENGINEER LICENSED TO PRACTICE IN THE STATE OF WASHINGTON WHO HAS CURRENT DESIGN EXPERIENCE IN THE TYPE OF WORK REVIEWED.

3. THE GENERAL CONTRACTOR SHALL SUBMIT 4 COPIES OF ALL SUBMITTAL DOCUMENTS FOR DEFERRED SUBMITTAL ITEMS TO THE ARCHITECT OR ENGINEER OF RECORD WHO SHALL REVIEW THEM AND FORWARD THEM TO THE BUILDING OFFICIAL WITH A NOTATION INDICATING THAT THEY HAVE BEEN FOUND TO BE IN GENERAL CONFORMANCE WITH THE DESIGN OF THE BUILDING.

4. THE DEFERRED SUMITTAL ITEMS SHALL NOT BE INSTALLED UNTIL THEIR DESIGN AND SUBMITTAL DOCUMENTS HAVE BEEN APPROVED BY THE BUILDING OFFICIAL.

METAL DECKING

1. STANDARDS: DECK DESIGN AND CONSTRUCTION SHALL CONFORM TO THE FOLLOWING STEEL DECK INSTITUTE DOCUMENTS:
   a. "SDI SPECIFICATIONS AND COMMENTARY FOR COMPOSITE STEEL FLOOR DECK."
   b. "SDI SPECIFICATIONS FOR COMMENTARY FOR STEEL ROOF DECK."
   c. "SDI CODE OF RECOMMENDED STANDARD PRACTICE."

2. COATING: DECK SHALL BE GALVANIZED BEFORE FORMING IN ACCORDANCE WITH ASTM A525 COATING SHALL BE G60 LIGHT COMMERCIAL WITH NOT LESS THAN 0.0002 PER SQ. FT.

3. INSPECTION: INSTALL DECK IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS AND SHOP DRAWINGS. WELDING SHALL CONFORM TO AWS D1.3 "STRUCTURAL WELDING CODE - SHEET STEEL".

4. OPENINGS: OPENINGS LESS THAN 6" DO NOT REQUIRE REINFORCING. OPENINGS GREATER THAN 6" SHALL BE REINF. AS SHOWN ON THE DRAWINGS.

5. TOUCH-UP: IMMEDIATELY AFTER PLACING DECK, TOUCH-UP WELDS, BURNED AREA AND DAMAGED COATING WITH ZINC CHROMATE PRIMER.

STRUCTURAL STEEL NOTES

1. REFERENCE STANDARDS: STEEL CONSTRUCTION SHALL CONFORM TO THE AISC "SPECIFICATION FOR THE DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS", AND THE AISC "CODE OF STANDARD PRACTICE FOR STEEL BUILDINGS AND BRIDGES".

2. MATERIALS:
   a. STRUCTURAL STEEL: SHAPES AND PLATES SHALL CONFORM TO ASTM A36 UNLESS NOTED OTHERWISE.
   b. PIPE COLUMNS: CONFORM TO ASTM A53, GRADE B, TYPE E OR S.
   c. STRUCTURAL TUBING: CONFORM TO ASTM A500, GRADE B.
   d. BOLTS: CONFORM TO ASTM A307.
   e. ANCHOR BOLTS: CONFORM TO ASTM A307 OR A36.

3. WELDING: CONFORM TO AWS D1.1 "STRUCTURAL WELDING CODE - STEEL". WELDERS SHALL BE CERTIFIED IN ACCORDANCE WITH AWSO REQUIREMENTS. USE E70 ELECTRODES OF TYPE REQUIRED FOR MATERIALS TO BE WELDED.

4. FABRICATION: FABRICATION STEEL IN THE SHOP OF A FABRICATOR LICENSED BY THE APPROPRIATE GOVERNMENT AGENCY.

5. SHOP PAINTING: STEEL CONCEALED BY BUILDING FINISH OR IN CONTACT WITH CONCRETE NEED NOT BE PAINTED. ALL OTHER STEEL SHALL BE GIVEN ONE COAT OF SHOP PAINT, IN ACCORDANCE WITH SECTION 1.24 OF THE AISC "SPECIFICATIONS" AND SECTION 6.5 OF THE AISC "CODE", UNLESS NOTED OTHERWISE.

6. TOLERANCES: THE STEEL FRAME SHALL BE CARRIED UP TRUE AND PLUMB WITHIN THE LIMITS DEFINED IN SECTION 7.11 OF THE AISC "CODE".

7. SHOP DRAWINGS: SHOP DRAWINGS SHALL SHOW DIMENSIONS, SIZES, THICKNESSES, GAUGES, FINISHES, JOINING, ATTACHMENTS, AND RELATIONSHIP OF WORK TO ADJOINING CONSTRUCTION. WHERE WELDED CONNECTORS AND INSERTS ARE REQUIRED TO RECEIVE WORK, SHOP DRAWINGS SHALL SHOW EXACT LOCATIONS REQUIRED. SHOP DRAWINGS SHALL BE SUBMITTED TO THE ENGINEER FOR REVIEW PRIOR TO FABRICATION.

PRE-ENGINEERED METAL BUILDING

1. REFERENCE STANDARDS: METAL BUILDING DESIGN & CONSTRUCTION SHALL CONFORM TO THE FOLLOWING.
   A. A.I.S.C. "SPECIFICATIONS FOR THE DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS".
   B. A.I.S.C. "SPECIFICATIONS FOR THE DESIGN, FABRICATION AND ERECTION OF COLD-FORMED STRUCTURAL MEMBERS FOR BUILDINGS".
   C. M.B.M.A. "RECOMMENDED DESIGN PRACTICES MANUAL" (LATEST EDITION).
   D. A.W.S. D1.1 "STRUCTURAL WELDING CODE
   E. "UNIFORM BUILDING CODE" 1997 EDITION

2. DESIGN CRITERIA: THE METAL BUILDING & ALL IT'S COMPONENTS SHALL BE DESIGNED TO SUSTAIN THE FOLLOWING LOADS
   A. ROOF LIVE LOAD: 20 PSF
   B ROOF SNOW LOAD: 25 PSF
   C. ROOF COLLATERAL DEAD LOAD 10 PSF
   D WIND PRESSURES: AS DETERMINED USING PROCEDURES DEFINED IN THE 1997 U.B.C. ASSUMING BASIC WIND SPEED OF 80 MPH AND SITE EXPOSURE CLASSIFICATION "B"
   E. SEISMIC LATERAL FORCES AS DETERMINED USING PROCEEDURES DEFINED IN THE 1997 U.B.C. FOR SEISMIC ZONE 3.
   F. LOAD COMBINATIONS USED TO DESIGN PRIMARY & SECONDARY STRUCTURAL MEMBERS SHALL BE IN ACCORDANCE WITH THE MOST RESTRICTIVE OF THE REFERENCED SPECIFICATIONS.
   G DRIFT SHALL FOLLOW A 1.5.C.'S "SERVICEABILITY DESIGN CONSIDERATIONS FOR LOW-RISE BUILDINGS". THE USE OF COMPOSITE STIFFNESS FOR DEFLECTION CALCULATIONS IS PERMITTED ONLY WHEN ACTUAL CALCULATIONS FOR THE STIFFNESS ARE INCLUDED WITH THE DESIGN FOR THE SPECIFIC PROJECT.

3. SUBMITTALS: PROVIDE THE FOLLOWING ITEMS TO THE ARCHITECT & ENGINEER FOR REVIEW PRIOR TO CONSTRUCTION.
   A. PRODUCT DATA: SUBMIT MANUFACTURE'S PRODUCT INFORMATION, SPECIFICATIONS AND INSTALLATION INSTRUCTIONS FOR BUILDING COMPONENTS AND ACCESSORIES.
   B. ERECTION DRAWINGS: SUBMIT COMPLETE ERECTION DRAWINGS SHOWING ROOF FRAMING, TRANSVERSE CROSS SECTIONS, COVERING AND TRIM DETAILS, AND ACCESSORY INSTALLATION DETAILS TO CLEARLY INDICATE PROPER ASSEMBLY OF BUILDING COMPONENTS.
   C CERTIFICATION: SUBMIT WRITTEN LETTER OF CERTIFICATION PREPARED AND SIGNED BY A PROFESSIONAL ENGINEER, REGISTERED TO PRACTICE IN THE STATE OF WASHINGTON, VERIFYING THAT THE BUILDING SYSTEM DESIGN AND METAL ROOF SYSTEM DESIGN (INCLUDING PANEL CLIPS, AND SUPPORT SYSTEM COMPONENTS) MEET INDICATED LOADING REQUIREMENTS AND CODES OF AUTHORITIES HAVING JURISDICTION. THE CERTIFICATION MUST REFERENCE SPECIFIC DEAD LOADS, LIVE LOADS, SNOW LOADS, WIND LOADS / SPEEDS (INCLUDING EDGE ZONE WIND PRESSURES), TRIBUTARY AREA LOAD REDUCTIONS (IF APPLICABLE), CONCENTRATED LOADS, COLLATERAL LOADS, END USE CATEGORIES & GOVERNING CODE BODIES INCLUDING YEAR

CONCRETE MASONRY

1. REFERENCE STANDARDS: MASONRY CONSTRUCTION SHALL CONFORM TO CHAPTER 21, "UNIFORM BUILDING CODE" AND ACI 531.1 "SPECIFICATION FOR CONCRETE MASONRY CONSTRUCTION".

2. MATERIALS:
   a. MASONRY UNITS: CONFORM TO ASTM C90, GRADE N-1 MEDIUM WEIGHT CONCRETE UNITS. MINIMUM COMPRESSIVE STRENGTH SHALL BE 1000 PSI ON THE GROSS AREA AND 1900 PSI ON THE NET AREA.
   b. MORTAR: CONFORM TO ASTM C270 TYPE S AND UBC SECTION 2103. PROPORTIONS MAY BE BASED ON LABORATORY OR FIELD EXPERIENCE OR UBC TABLE 21-A. MINIMUM COMPRESSIVE STRENGTH SHALL BE 1800 PSI AT 28 DAYS.
   c. GROUT: CONFORM TO ASTM C476 AND UBC SECTION 2103. PROPORTIONS MAY BE BASED ON LABORATORY OR FIELD EXPERIENCE OR UBC TABLE 21-B. MINIMUM COMPRESSIVE STRENGTH SHALL BE 2000 PSI AT 28 DAYS. USE FINE GROUT EXCEPT COARSE GROUT MAY BE USED IN SPACES 4" OR MORE IN BOTH HORIZONTAL DIMENSIONS.
   d. REINFORCING: CONFORM TO NOTES FOR "REINFORCING BARS". LAP BARS AT SPLICES 40 BAR DIAM. U.N.O.

3. BLOCK PATTERN: USE RUNNING BOND @ ALL LOCATIONS U.N.O. WHERE STACK BOND IS SPECIFIED UNITS SHALL BE OPEN ENDED.

4. INSPECTION: CONTINUOUS SPECIAL INSPECTION IS REQ'D FOR ALL MASONRY CONST. ~~KENNEL MEZZANINE~~ INSPECTIONS SHALL CONFORM TO UBC SECTION 2105 AND SECTION 2105.8.4 "UNIT STRENGTH METHOD" TO VERIFY COMPRESSIVE STRENGTH OF THE AS BUILT WALL ASSEMBLIES (4)

5. STRENGTH: ASSUMED ULTIMATE COMPRESSIVE STRENGTH F'm OF THE CMU ASSEMBLY IS 1500 PSI AT 28 DAYS

CONCRETE

1. REFERENCE STANDARDS: CONCRETE CONSTRUCTION SHALL CONFORM TO ACI 301 "SPECIFICATIONS FOR STRUCTURAL CONCRETE FOR BUILDINGS"

2. MATERIAL SPECIFICATIONS:
   CEMENT: CONFORM TO ASTM C150 ADMIXTURES: CONFORM TO ACI 301
   AGGREGATES: CONFORM TO ASTM C33 WATER: CONFORM TO ASTM C94

3. CONCRETE REQUIREMENTS:

LOCATION	STRENGTH (PSI)	TEST AGE (DAYS)	MAX AGG. SIZE	MAX W/C RATIO	AIR CONTENT %	SLUMP
FTGS. & GRADE SLABS	2500	28	1"	0.50	=	4"
METAL DECK CONC. FILL	3000	28	1"	0.50	=	4"

   a. AIR CONTENT: CONCRETE EXPOSED TO WEATHER SHALL CONTAIN 5% +/- 1% ENTRAINED AIR.
   o. MIX DESIGN: SHALL BE BASED ON FIELD EXPERIENCE OR TRIAL MIXTURES IN CONFORMANCE WITH SECTION 1905 OF THE UBC

4. MIXING AND PLACING REQUIREMENTS:
   a. MIXING & TRANSPORTATION: SHALL BE IN ACCORDANCE WITH ACI 301 CHAPTER 7
   o. PLACING: PLACE CONCRETE AS NEARLY AS PRACTICABLE TO ITS FINAL POSITION TO AVOID SEGREGATION. THE FREE UNCONFINED FALL OF THE CONCRETE SHALL NOT EXCEED 5 FEET
   c. DEBRIS: REMOVE ALL DEBRIS FROM FORMS PRIOR TO PLACING CONCRETE
   d. CONSOLIDATION: CONSOLIDATED CONCRETE BY SUITABLE MEANS THOROUGHLY WORK CONCRETE AROUND REINFORCEMENT, EMBEDDED ITEMS AND INTO CORNERS OF FORMS

5. CURING REQUIREMENTS:
   a. CURING: CONCRETE SHALL BE MAINTAINED IN A MOIST CONDITION FOR A SUITABLE PERIOD AFTER PLACEMENT, IN ACCORDANCE WITH ACI 301, CHAPTER 12
   b MEATHER CONDITIONS: ADEQUATE PRECAUTIONS SHALL BE TAKEN DURING HOT AND COLD WEATHER IN ACCORDANCE WITH SECTION 12.8, ACI 301.

REINFORCING BAR

1. MATERIAL REQUIREMENTS:
   a. REINFORCING BARS: USE DEFORMED BARS. CONFORM TO ASTM A615, GRADE 60
   o. WELDED WIRE FABRIC: SMOOTH FABRIC SHALL CONFORM TO ASTM A185.
   c. BAR SUPPORTS: CONFORM TO CHAPTER 3, "CRSI MANUAL OF STANDARD PRACTICE", MSP-1.
   d TIE WIRE. WIRE SHALL BE 16-1/2 GAUGE OR HEAVIER, BLACK ANNEALED.

2. FABRICATION AND PLACING REQUIREMENTS:
   a BENDING. BARS SHALL BE BENT COLD. BARS PARTIALLY EMBEDDED IN CONCRETE SHALL NOT BE FIELD BENT UNLESS NOTED OR SHOWN OTHERWISE.
   b. PLACING: PLACE BARS IN ACCORDANCE WITH CRSI - "PLACING REINFORCING BARS". SUPPORT AND TIE REINFORCING TO PREVENT DISPLACEMENT BY CONSTRUCTION LOADS OR PLACING OF CONCRETE. MAXIMUM SPACING OF SUPPORTS SHALL BE 3'-6".
   c. CONCRETE COVER: MINIMUM CONCRETE COVER FOR REINFORCEMENT SHALL BE AS FOLLOWS:
      CONCRETE CAST AGAINST EARTH - 3"
      CONCRETE CAST AGAINST FORMS AND EXPOSED TO EARTH OR WEATHER - - - 2"
      TIES IN COLUMNS AND BEAMS - 1-1/2"
   d. NET SETTING: REINFORCEMENT, ANCHOR BOLTS, OR ANY OTHER ITEM EMBEDDED WITHIN CONCRETE, MAY NOT BE SET INTO THE CONCRETE AFTER IT HAS BEEN CAST
   e LAP WELDED WIRE FABRIC 2 SQUARES MINIMUM. LAP ALL REINFORCING BARS 24" U.N.O.
   f. REINFORCEMENT SHALL BE FREE OF MUD, OIL OR OTHER MATERIALS THAT MAY REDUCE BONDING WITH THE CONCRETE.

WOOD FRAMING

1. REFERENCE STANDARDS: WOOD CONSTRUCTION SHALL CONFORM TO CHAPTER 23 OF THE UBC AND THE AMERICAN FOREST AND PAPER ASSOCIATION'S "NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION".

2. MATERIALS SPECIFICATIONS:
   a. SAWN LUMBER: CONFORM TO THE WEST COAST LUMBER INSPECTION BUREAU'S "STANDARD GRADING RULES FOR WEST COAST LUMBER NO.16".
   b. GLUE-LAMINATED TIMBER: CONFORM TO THE AMERICAN INSTITUTE OF TIMBER CONSTRUCTION'S SPECIFICATIONS AITC 117 AND AITC A190.1.
   c. SHEATHING: CONFORM TO THE AMERICAN PLYWOOD ASSOCIATIONS STANDARD PRP-108 "PERFORMANCE STANDARDS AND POLICIES FOR STRUCTURAL-USE PANELS".
   d. METAL FRAMING CONNECTORS: METAL FRAMING CONNECTORS SHALL BE AS MANUFACTURED BY THE SIMPSON STRONG TIE COMPANY, AS DESCRIBED WITHIN THEIR CATALOG C-99.
   e. PRESERVATIVE TREATMENT: CONFORM TO THE AMERICAN WOOD PRESERVERS BUREAU STANDARD AS FOLLOWS: LP-2 FOR ALL WOOD IN CONTACT WITH EARTH OR EMBEDED IN CONCRETE BELOW GRADE. LP-22 FOR ALL WOOD IN CONTACT WITH EARTH OR EMBEDED IN CONCRETE BELOW GRADE.
   f. PREFABRICATED ROOF TRUSSES: SHALL BE DESIGNED BY THE MANUFACTURER IN ACCORDANCE WITH THE TRUSS PLATE INSTITUTE'S TPI-78 "DESIGN SPECIFICATION FOR METAL PLATE CONNECTED WOOD TRUSSES" FOR THE SPANS AND LOADS SHOWN ON THE PLANS.

3. MATERIALS REQUIREMENTS:
   SAWN LUMBER:

USE	WIDTH	SPECIES	GRADE
PLATE	2X	HEM FIR	STD
STUDS	2X	HEM FIR	NO. 1
JOIST & RAFTERS	2X	HEM FIR	NO. 2
HEADERS & BEAMS	4X & 6X	DOUG FIR	NO. 1
POST & TIMBERS	4X & 6X	DOUG FIR	NO. 1

   SHEATHING:

USE	THICKNESS	SPAN RATING	EXPOSURE RATING
WALLS	7/16	24:0	1
FLOOR	3/4	48/24	1

   GLUE LAMINATED WOOD MEMBERS

USE	COMBINATION	Fb	Fv	E	Fc⊥
CONTINUOUS MEMBERS	24F-V8	2400 psi	190 psi	1.8x10⁶ psi	650 psi
SINGLE SPAN MEMBERS	24F-V4	2400 psi	190 psi	1.8x10⁶ psi	750 psi

4. STAMPS: EACH PIECE SHALL BEAR A STAMP SHOWING THE FOLLOWING SAWN LUMBER: GRADING ASSOCIATION, MILL NUMBER, GRADE, SPECIES, GLUE LAMINATED TIMBERS: CONFORMANCE TO AITC A190.1, PERFORMANCE RATED PANELS: PANEL GRADE, SPAN RATING, THICKNESS, EXPOSURE CLASSIFICATION, CONFORMANCE TO PRP-108.

5. NAILING: PROVIDE MINIMUM NAILING IN CONFORMANCE WITH TABLE 23-I-Q OF THE UBC. ALL NAILS SHALL BE COMMON WIRE NAILS UNLESS SPECIFICALLY NOTED OTHERWISE ON THE DRAWINGS.

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Remodel & Expansion
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△2 11-1-99 REV.
△4 5-25-99 REV.

DATE 5-21-99 JOB NO. 96.15

Plan Review 9-12-00

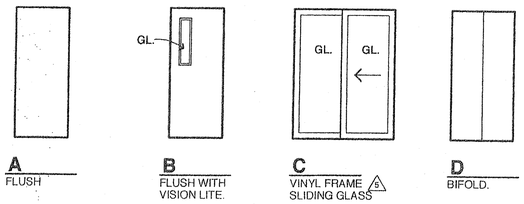
A-11

SHEET

DOOR SCHEDULE ⚠6

DOOR NO.	ROOM NAME	TYPE	WIDTH	HEIGHT	THK.	DOOR MATL.	DOOR FINISH	FRAME MATL.	FRAME FINISH	FIRE	HDW. GRP.	REMARKS
1	RECEPTION 101	----	~~3'-0"~~	~~7'-0"~~	~~1 3/4"~~	~~HM~~	~~PAINT~~	~~HM~~	~~PAINT~~	----		$2,000 ALLOWANCE (WHOLE SYSTEM)
2	CATERY 102	----	3'-0"	6'-8"	1 3/4"	WD.	~~STAIN~~ PT.	WD.	~~STAIN~~ PT	----		NORD 1569 $400 ALLOWANCE- DOOR & HARDWARE
3	SPECIAL CARE 103	----	3'-0"	6'-8"	1 3/4"	WD.	~~STAIN~~	WD.	~~STAIN~~	----		NORD 1569 $400 ALLOWANCE- DOOR & HARDWARE
4	JANITOR 112	A	3'-0"	6'-8"	1 3/4"	WD.	~~STAIN~~	WD.	~~STAIN~~	----		----
5	KENNEL 113	----	3'-0"	6'-8"	1 3/4"	WD.	~~STAIN~~	WD.	~~STAIN~~	----		WENLO 6-PNL $400 ALLOWANCE- DOOR & HARDWARE
6	OFFICE 104	----	3'-0"	6'-8"	1 3/4"	WD.	~~STAIN~~	WD.	~~STAIN~~	----		NORD 1509 $400 ALLOWANCE- DOOR & HARDWARE
7	GROOMING 105	B	3'-0"	6'-8"	1 3/4"	HM	PAINT	HM	PAINT	----		----
8	DRYING 106	B	3'-0"	6'-8"	1 3/4"	HM	PAINT	HM	PAINT	----		----
9	BATHING 107	A	3'-0"	6'-8"	1 3/8"	WD.	PAINT	WD.	PAINT	----		POCKET DOOR
10	CORRIDOR 108	B	3'-0"	7'-0"	1 3/4"	HM	PAINT	HM	PAINT	----		----
11	WORK ROOM 109	B	3'-0"	6'-8"	1 3/4"	~~WD.~~ HM	PAINT	~~WD.~~ HM	PAINT	----		180° SWING
12	TOILET 110	A	3'-0"	6'-8"	1 3/4"	~~WD.~~ HM	PAINT	~~WD.~~ HM	PAINT	----		----
13	ROOM 115	A	3'-0"	7'-0"	1 3/4"	HM	PAINT	WD.	PAINT			INSULATED
14	FOOD PREP 109	B	3'-0"	7'-0"	1 3/4"	~~WD.~~ HM	PAINT	~~WD.~~ HM	PAINT			180° SWING
15	UTILITY 111	A	3'-0"	6'-8"	1 3/4"	HM	PAINT	WD.	PAINT			----
16	KENNEL 113	C	6'-0"	6'-8"	----	VINYL	F.F.	VINYL	ANOD			PR. SLIDING GLASS
17	KENNEL 113	C	6'-0"	6'-8"	----	VINYL	F.F.	VINYL	ANOD			PR. SLIDING GLASS
18	KENNEL 113	----	3'-0"	7'-0"	1 3/4"	~~WD.~~ HM	STAIN	~~WD.~~ HM	PAINT			$400 ALLOWANCE- DOOR & HARDWARE
19	KENNEL 113	C	6'-0"	6'-8"	----	VINYL	F.F.	VINYL	ANOD			PR. SLIDING GLASS
20	KENNEL 113	C	6'-0"	6'-8"	----	VINYL	F.F.	VINYL	ANOD			PR. SLIDING GLASS
21	KENNEL 114	B	3'-0"	6'-8"	1 3/4"	~~WD.~~ HM	PAINT	~~HM~~ HM	PAINT			----
22	RECEPTION 101	B	3'-0"	6'-8"	1 3/4"	WD.	~~STAIN~~ PT	WD.	~~STAIN~~ PT			~~HM~~ WENLO 6-PANEL (EXTERIOR)
23	ROOM 115	D	6'-0"	6'-8"	1 3/8"	~~WD.~~ HM	PAINT	~~WD.~~ HM	PAINT			----
24	ROOM 115	A	3'-0"	6'-8"	1 3/8"	~~WD.~~ HM	PAINT	~~WD.~~ HM	PAINT			
25	ROOM 115	----	~~3'-0"~~	~~7'-0"~~	~~1 3/4"~~	~~HM~~	~~PAINT~~	~~HM~~	~~PAINT~~			$2,000 ALLOWANCE (WHOLE SYSTEM)
26	KENNEL 114	B	3'-0"	6'-8"	1 3/4"	HM	PAINT	HM	PAINT			----
27	ROOM 115	A	3'-0"	7'-0"	1 3/4"	HM	PAINT	HM	PAINT			----
28	----	----	----	----	----	----	----	----	----			----
29	ROOM 206	B	3'-0"	6'-8"	1 3/4"	HM	PAINT	HM	PAINT			INSULATED
30	ROOM 209	A	3'-0"	7'-0"	1 3/4"	HM	PAINT	HM	PAINT			----
31	KENNEL 205	B	3'-0"	6'-8"	1 3/4"	HM	PAINT	HM	PAINT			PAIR OF DOORS
32	ROOM 206	D	6'-0"	6'-8"	1 3/4"	~~WD.~~ HM	PAINT	~~WD.~~ HM	PAINT			PAIR OF DOORS
33	ROOM 206	D	6'-0"	6'-8"	1 3/4"	~~WD.~~ HM	PAINT	~~WD.~~ HM	PAINT			----
34	KENNEL 205	B	3'-0"	6'-8"	1 3/4"	HM	PAINT	HM	PAINT			EXTEND DOOR THRESHOLD 3 1/2" BEYOND INSIDE OF GIRT
35	ROOM 206	A	3'-0"	7'-0"	1 3/4"	HM	PAINT	HM	PAINT			
36	MECH 210	A	3'-0"	6'-8"	1 3/4"	HM	PAINT	HM	PAINT			
37	⚠3 STAIR 201	A	3'-0"	6'-8"	1 3/4"	HM	PAINT	HM	PAINT			
38	STAIR 201	A	3'-0"	6'-8"	1 3/4"	HM	PAINT	HM	PAINT			

DOOR TYPES



A FLUSH

B FLUSH WITH VISION LITE.

C VINYL FRAME SLIDING GLASS ⚠5

D BIFOLD.

NOTE:

1. ALL GLAZING IN EXT. DOORS SHALL BE DOUBLE INSUL. SAFETY GLASS.
2. ALL DOOR GLAZING SHALL MEET REQUIREMENTS OF 1997 U.B.C. SECTION 2406.

ROOM FINISH SCHEDULE

ROOM NUMBER AND NAME	FLOOR MAT	FLOOR FIN.	Base	TRIM	WALL NORTH MAT	WALL NORTH FIN.	WALL EAST MAT	WALL EAST FIN.	WALL SOUTH MAT	WALL SOUTH FIN.	WALL WEST MAT	WALL WEST FIN.	CEILING MAT	CEILING FIN.	CEILING HGT.	REMARKS
RECEPTION 101	CONC.	CTU-1	VB	WD	GWB	LP	GWB	LP	GWB	LP	GWB	LP	GWB	LP	VARIES	WOOD TRIM BEAMS TO 7'-3" ABOVE FINISH FLOOR
CATERY 102	CONC. -1	CTU-1	VB	----	GWB	LP	GWB	LP	GWB	LP	GWB	LP	ACT	FF	8'-0"	
SPECIAL CARE 103	CONC-1	CTU-1 HSV	VB		GWB	LP	GWB	LP	GWB	LP	GWB	LP	ACT	FF	8'-0"	
OFFICE 104	CONC-1	CPT	VB		GWB	LP	GWB	LP	GWB	LP	GWB	LP	ACT	FF	8'-0"	
GROOMING 105	CONC-1	HSV	VB		GWB	LP	GWB	LP	GWB	LP	GWB	LP	ACT	FF	8'-0"	
DRYING 106	CONC-2	CS	VB		GWB	LE	GWB	LE	GWB	LE	GWB	LE	GWB	LE	9'-4"	6" VINYL BASE
BATHING 107.	CONC-2	CS	VB		GWB	LE	GWB	LE	GWB	LE	GWB	LE	GWB	LE	9'-4"	6" VINYL BASE
CORRIDOR 108	CONC-1	HSV	VB		GWB	LP	GWB	LP	GWB	LP	GWB	LP	~~GWB~~ ACT	~~LP~~ FF	9'-4"	
FOOD PREP 109	CONC-1	HSV	VB		GWB	LP	GWB	LP	GWB	LP	GWB	LP	~~GWB~~ ACT	~~LP~~ FF	9'-4"	
UTILITY 111	CONC-1	CS	VB		GWB	LP	GWB	LP	GWB	LP	GWB	LP	~~GWB~~ ACT	~~LP~~ FF	9'-4"	
JANITOR 112	CONC-1	~~CS~~ CTU-1	VB		GWB	LE	GWB	LE	GWB	LE	GWB	LE	~~GWB~~ ACT	~~LE~~ FF	9'-4"	6" VINYL BASE / EPOXY PAINT TO 4'-0" HT.
KENNEL 113	CONC-2	CTU-1	VB		GWB	LE	GWB	LE	GWB	LE	GWB	LE	~~GWB~~ ACT	~~LE~~ FF	9'-4"	PLYWOOD WAINSCOT TO 4'-0" PLAM FINISH- SUITES ONLY, EPOXY GROUT W/ MEMBRANE
KENNEL 114	CONC-1	CTU-2	----		CMU-1	CS	CMU-1	CS	CMU-1	CS	CMU-1	CS	~~GWB~~ SD	~~LE~~ FF	----	EPOXY GROUT W/ MEMBRANE
ROOM 115	CONC-2	CS	VB		PLY	PL	PLY	PL	PLY	PL	PLY	PL	~~GWB~~ SD	~~LE~~ FF	----	PLYWOOD WAINSCOT TO 8'-0" CORRAGARED METAL FINISH-(OMIT @ CMU WALL)
EXIST. KENNEL 116	CONC	----------	----		----	----	----	----	----	----	----	----	----	----	----	CLEAN / PATCH & RESEAL EXISTING CONCRETE
STAIR 201	PLY.	RF	RUBB		GWB	LP	GWB	LP	GWB	LP	GWB	LP	---- GWB	LP	~~SLOPE~~	SAFETY TREAD TYPICAL
ROOM 203	PLY.	----------	----		~~GWB~~	----	GWB	----	~~GWB~~	----	~~GWB~~	----	----	----	SLOPE	PREP WALLS FOR PAINT
CLOSET 204	PLY.	HSV	VB		GWB	LP	GWB	LP	GWB	LP	GWB	LP	GWB	LP	9'-0"	
KENNEL 205	SD/ CONC.	CTU-2			CMU-1	CS	CMU-1	CS	CMU-1	CS	CMU-1	CS	----	----	SLOPE	CMU WAINSCOT TO 6'-8" CORRAGATED METAL FINISH @ WD STUD WALL, GWB ABOVE, EPOXY GROUT W/ MEMBRANE
ROOM 206	CONC2	CS			CMU-1	CS	CMU-1	CS	CMU-1	CS	CMU-1	CS	----	----	----	
ROOM 209	PLY.	HSV	VB		~~GWB~~ GWB	~~LP~~	GWB GWB	~~LP~~	~~GWB~~ GWB	~~LP~~	GWB GWB	~~LP~~	GWB		SLOPE 0'-0"	
ROOM 210	PLY.	---	---													

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LEGEND

ACOUSTICAL CEILING TILE	ACT	FABRIC ACOUSTIC PANELS	FAP
CARPET	CPT	FACTORY FINISH	FF
CERAMIC TILE GLAZED	CTG	GLASS	GL
		GYPSUM WALL BOARD	GWB
CONC MASONRY UNIT	CMU	LATEX ENAMEL	LE
CONCRETE SEMI SMOOTH TROWEL FINISH	CONC-2	LATEX PAINT	LP
CONCRETE SMOOTH TROWEL FINISH	CONC-1	METAL	MTL
		PAINTED FLAT	PF
CONC SEALER	CS	PAINTED SATIN	PS
THIN SET UNGLAZED CERAMIC TILE F.B.O.I.C.	CTU-1	PAINTED SEMI-GLOSS	PSG
		PLASTIC LAMINATE	PL
THIN SET UNGLAZED CERAMIC TILE F.B.O.I.C.	CTU-2	PLYWOOD	PLYW
		RUBBER BASE	RB
GROUND FACE DRY BLOCK	CMU-1	RUBBER FLOORING	RF
CMU STANDARD GRAY	CMU-2	HEAT SEALED VINYL	HSV
CMU SEALER	CMU-S	WAINSCOT	WCT
CMU PAINT	CMU-P	WOOD	WD
⚠3		STEEL DECKING	SD
		TORGINOL	TOR
		VINYL BASE	VB

NOTE:

ALL CERAMIC TILE TO BE SUPPLIED BY OWNER
INSTALLED BY CONTRACTOR
EPOXY GROUT OVER MEMBRANE IN KENNEL AREAS,
STANDARD GROUT NO MEMBRANE OTHER AREAS U.N.O.

WINDOW SCHEDULE

WINDOW TYPE	WIDTH	HEIGHT	FRAME	FINISH	REMARKS
A	3'-4"	3'-6"	VINYL	F.F.	---
---	---	---	---	---	---
C	1'-6"	5'-0"	VINYL	F.F.	DIVIDED LITES
D	3'-4"	3'-6"	VINYL	F.F.	SIMULATED DIVIDED LITES
E	3'-4"	5'-0"	VINYL	F.F.	SIMULATED DIVIDED LITES
F.	4'-0"	2'-6"	VINYL	F.F.	INTERIOR RE-LITE NOT INSULATED
G	2'-0"	3'-6"	VINYL	F.F.	INTERIOR RE-LITE NOT INSULATED
H	4'-0"	3'-6"	VINYL	F.F.	INTERIOR RE-LITE NOT INSULATED

NOTE:

1. ALL WINDOWS TO BE DOUBLE GLAZED INSULATED, U.N.O .
2. ALL WINDOWS WILL COMPLY WITH 1997 U.B.C. SECTION 2406
3. WINDOWS H & G @ CATTERY #102 & KENNEL #113 SHALL HAVE DECORATIVE GLASS BY OWNER. ⚠3

11/24/99

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REVISED / DATE
PERMIT 5/25/99
⚠1 REVISED 6/11/99
⚠2 REVISED 7/14/99
⚠3 REVISED 9/27/99
⚠4 REVISED 11/8/99
⚠5 REVISED 11/1/99

DATE	JOB NO.
5/12/99	96.15

5529 REGISTERED ARCHITECT
Baron Beard
STATE OF WASHINGTON

FINISH SCHEDULE, DOOR & WINDOW SCHEDULE

A - 12

SHEET