

Fairbanks Regional Public Health Center

for the City of Fairbanks, Alaska



Architect
Civil, Mechanical and Electrical Engineer
Structural Engineer
Geotechnical Engineer

Livingston Slone, Inc.
FPE/Roen Engineers, Inc.
Loftus & Dailey, Inc.
Shannon & Wilson, Inc.

**RECORD
DRAWING**

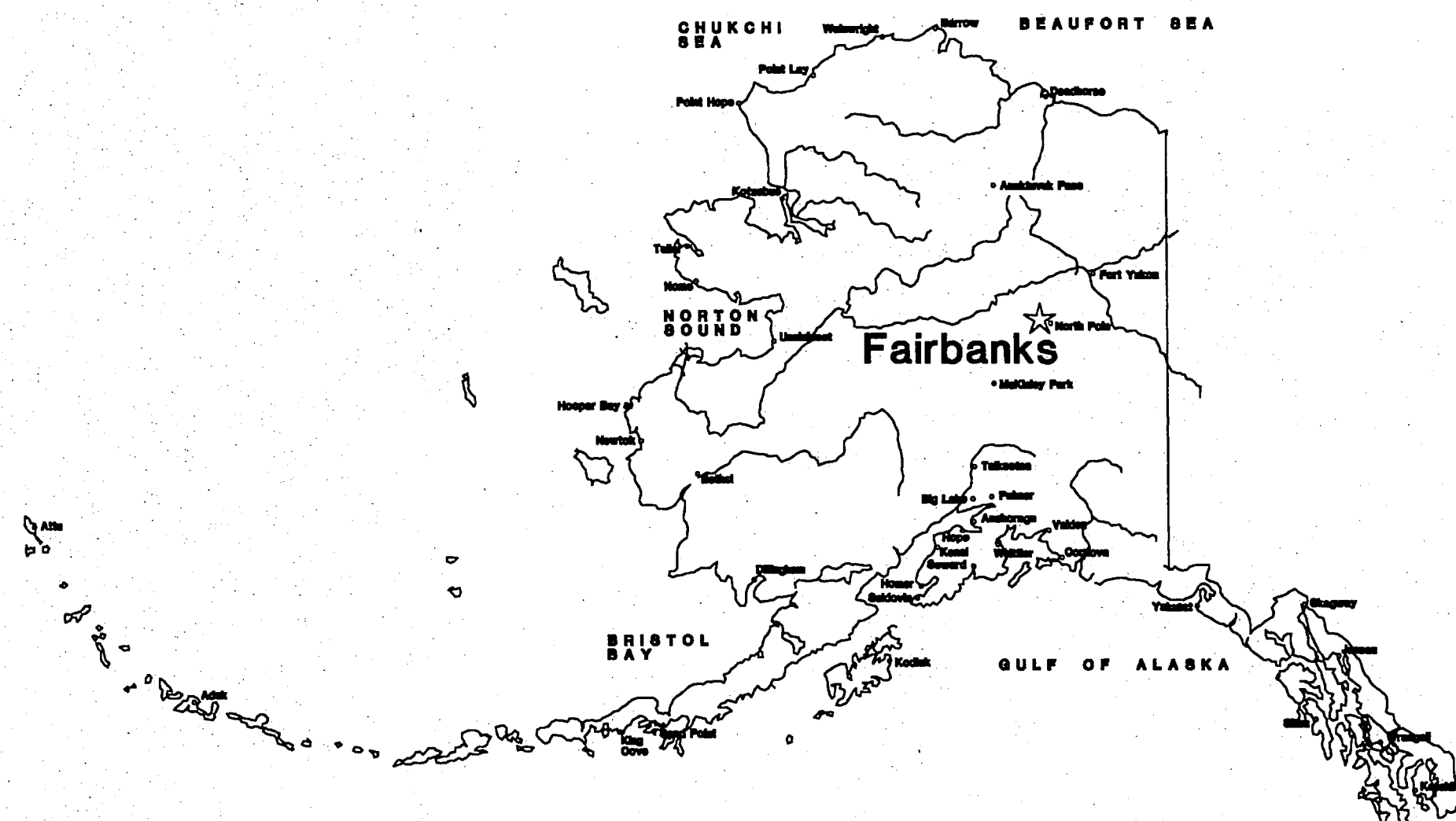
R. S. Slone
CITY ENGINEER, CITY OF FAIRBANKS

4/8/96
DATE

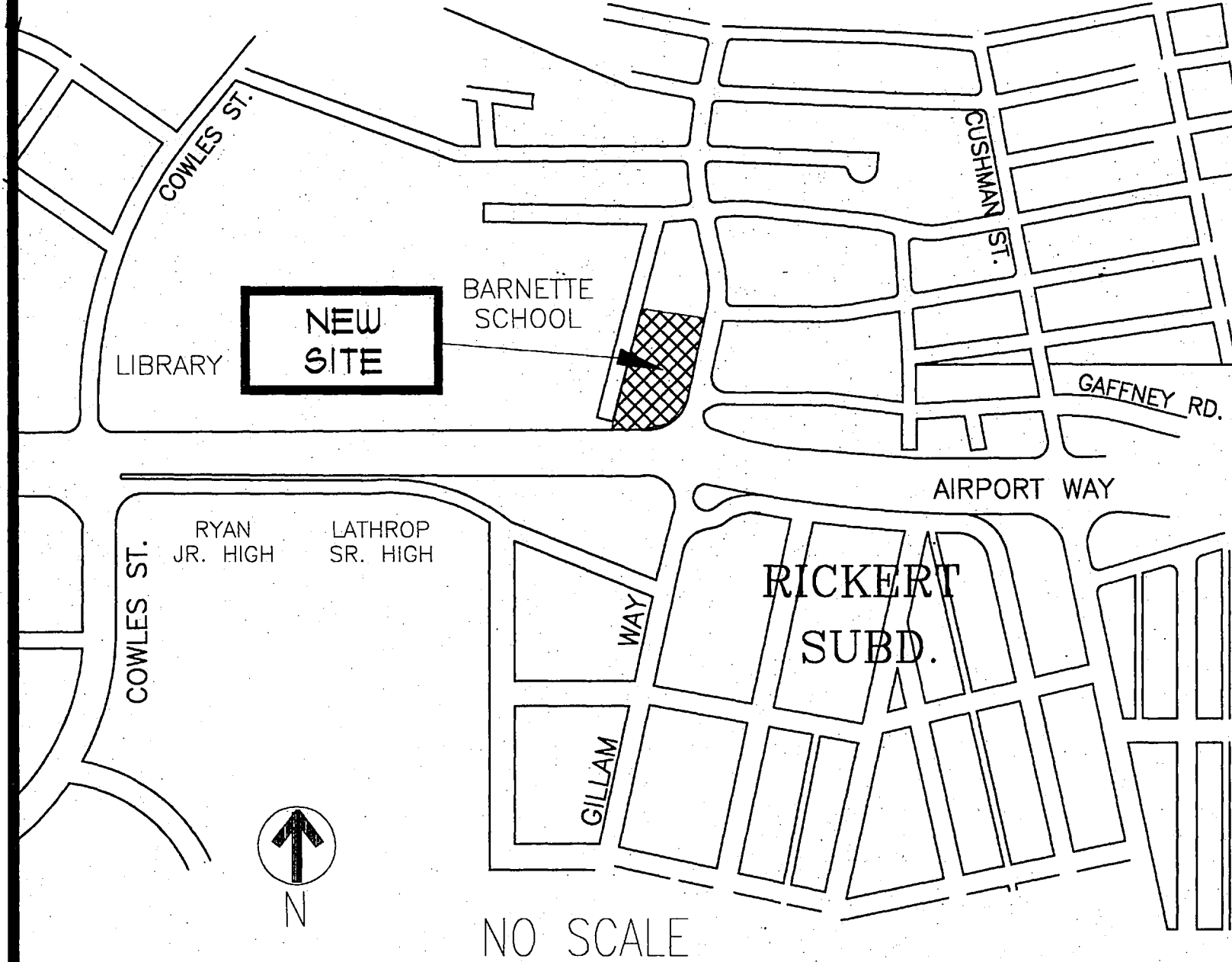
FHC_COVR

F3.0.095

STATE MAP



VICINITY MAP



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ABBREVIATIONS

A	ADV	above	CG	corner guard	FLX	flexible	K	kickplate	P	paint(ed)	SPC	speaker
AFB	above finish floor	COR	corrugated	corridor	FLD	floor drain	KW	kilowatt	PNL	panel	SPK	special
ACC	access	CMP	counterflashing	counter	FLR	floor plate	KIT	kitchen	PB	paper towel dispenser	STL	stainless steel
ACFL	access floor	CTR	counterflashing	counter	FLU	flush joint	KN	knockout	PTD	paper towel receptor	STD	standard
AC	access panel	CRK	course(s)	crack	FT	foot	KN	knockout	PK	particle board	STA	station
ACPL	acoustical plaster	CRT	cross grain	cubic foot	FTG	foam	KN	knockout	POR	porcelain	STL	steel
AD	adhesive	CRTK	cubic foot	cubic yard	FND	foundation	KN	knockout	POT	pot	STP	stiffener
ADH	adhesive	CRTK	cubic foot	cubic yard	FRA	fresh air	KN	knockout	PVE	pave(d) (ing)	STR	storm drain
ADJ	adjacent	CRTK	cubic foot	cubic yard	FRI	fuel oil return	KN	knockout	PVE	pave(d) (ing)	STR	storm drain
AGG	aggregate	CRTK	cubic foot	cubic yard	FRI	fuel oil return	KN	knockout	PVE	pave(d) (ing)	STR	storm drain
A/C	air conditioning	CRTK	cubic foot	cubic yard	FRI	fuel oil return	KN	knockout	PVE	pave(d) (ing)	STR	storm drain
AWF	above suspended ceiling	CRTK	cubic foot	cubic yard	FRI	fuel oil return	KN	knockout	PVE	pave(d) (ing)	STR	storm drain
ALU	aluminum	CRTK	cubic foot	cubic yard	FRI	fuel oil return	KN	knockout	PVE	pave(d) (ing)	STR	storm drain
ASTM	american society of testing & materials	CRTK	cubic foot	cubic yard	FRI	fuel oil return	KN	knockout	PVE	pave(d) (ing)	STR	storm drain
AMP	ampere	CRTK	cubic foot	cubic yard	FRI	fuel oil return	KN	knockout	PVE	pave(d) (ing)	STR	storm drain
ANC	anchor, anchorage	CRTK	cubic foot	cubic yard	FRI	fuel oil return	KN	knockout	PVE	pave(d) (ing)	STR	storm drain
AND	and/or	CRTK	cubic foot	cubic yard	FRI	fuel oil return	KN	knockout	PVE	pave(d) (ing)	STR	storm drain
APX	approximate	CRTK	cubic foot	cubic yard	FRI	fuel oil return	KN	knockout	PVE	pave(d) (ing)	STR	storm drain
ARCH	architect(ural)	CRTK	cubic foot	cubic yard	FRI	fuel oil return	KN	knockout	PVE	pave(d) (ing)	STR	storm drain
AD	area drain	CRTK	cubic foot	cubic yard	FRI	fuel oil return	KN	knockout	PVE	pave(d) (ing)	STR	storm drain
ASB	asbestos	CRTK	cubic foot	cubic yard	FRI	fuel oil return	KN	knockout	PVE	pave(d) (ing)	STR	storm drain
ASP	asphalt	CRTK	cubic foot	cubic yard	FRI	fuel oil return	KN	knockout	PVE	pave(d) (ing)	STR	storm drain
AUTO	automatic	CRTK	cubic foot	cubic yard	FRI	fuel oil return	KN	knockout	PVE	pave(d) (ing)	STR	storm drain

KPL	Kickplate	P		SPC	speaker
KW	killwatt	PNL	panel	SPL	special
KT	kitchen	PS	panic bar	SPEC	specification(s)
KO	knockout	PTD	paper towel dispenser	SO	square
		PTR	paper towel receptor	SST	stainless steel
		PAR	parallel	STD	standard
		PK	parking	STA	station
		PBD	particle board	STL	steel
		PTH	partition	STFF	stiffener
		PV	pave(t) (ing)	STOR	storage
		PVMT	pavement	STR	strorage
		PED	pedestal	STU	structure
		PERF	perforate(d)	SCT	structural clay tile
		PERI	perimeter	SUBD	subdivision
		PLAS	plaster/plastic	S/A	supply air
		PLASPLAM	plastic laminate	SUP	supplement
		PL	plate	SUSP	suspended
		PLYWD	plywood	SYN	synthetic
		PT	point	SVS	system
		PVC	polyvinyl chloride		
		PE	porcelain, enamel		
		PTC	post-tensioned concrete		
		PCF	pound per cubic foot		
		PLF	pound per linear foot		
		PSF	pound per square foot		
		PBI	pound per square inch		
		PWR	power		
		PCC	precast concrete		
		PFB	prefabricate(d)		
		PFM	prefinished material		
		PRF	preformed		
		PSC	prestressed concrete		
		PT	pressure treated		
		PROJ	project/projection		
		PL	property line		
			</		

GENERAL NOTES

SYMBOLS

	plywood		window type		square
	finished wood		door number		diameter
	gypsum wallboard		wall type		at
	concrete masonry unit		room name / number		center line
	steel		interior elevation tag		
	continuous wood framing		grid line		
	wood blocking		detail tag		
	soil		building section		
	concrete (plan view)		wall section		
	concrete (in section)		hidden line		
	batt insulation		dimension points		
	rigid insulation				

RECORD DRAWING

4/8/96
DATE

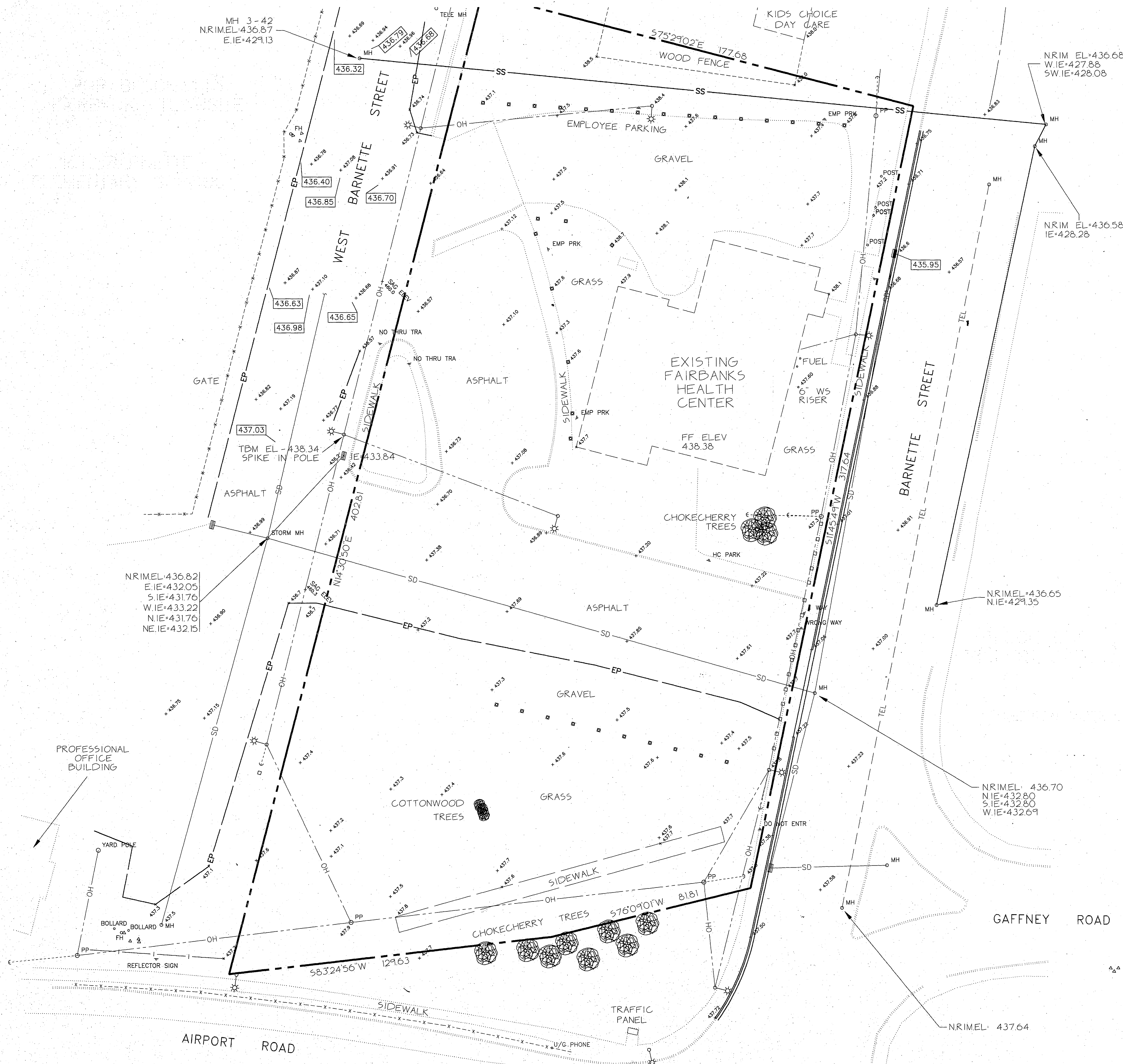
LIVINGSTON STONE
ARCHITECTURE
ENGINEERING
PLANNING
DESIGN

3900 Arctic Blvd. Suite 301
Fairbanks, Alaska 99703-0790
(907) 562-2005

PROJECT NO. 115.00
DRAWN BY AS, JB
CHECKED BY JB
DATE DEC 9, 1992
REVISED

TITLE
MAPS, INDEX,
ABBREVIATIONS,
GEN. NOTES

SHEET NO.
T1.0

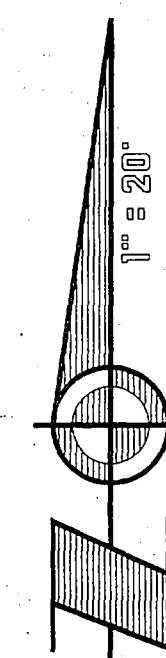


NOTES

1. THIS TOPOGRAPHIC SURVEY WAS PERFORMED FOR LIVINGSTON SLOANE, INC., AND IS FOR THEIR USE ONLY. IT IS BASED ON FIELD SURVEYS PERFORMED ON APRIL 8-9 AND MAY 1, 1992.
2. NO TITLE SEARCH OR BOUNDARY SURVEY HAS BEEN PERFORMED BY FPE/ROEN ENGINEERS, INC., AS OF THIS DATE. THE IMPROVEMENTS DEPICTED HEREON HAVE BEEN LOCATED WITH RESPECT TO CENTERLINE SURVEY MONUMENTS LOCATED AT THE INTERSECTION OF WEST BARNETTE STREET/10TH AVENUE AND AT THE PC OF BARNETTE STREET JUST NORTH OF 10TH AVENUE, AS SHOWN ON THE PLAT ENTITLED "CITY OF FAIRBANKS RESUBDIVISION OF BLOCKS 93, 94, 103, 104, 110, 111, 116, + A PORTIONS OF BLOCKS 102, 112, 115 FAIRBANKS TOWNSITE", FILED ON JUNE 4, 1970 AS SERIAL NO. 70-4886, FAIRBANKS RECORDING DISTRICT. BOUNDARY DATA DEPICTED HEREON DERIVES FROM A SURVEY PERFORMED THIS YEAR BY THE CITY OF FAIRBANKS. PROPERTY CORNERS ARE EXPECTED TO BE MONUMENTED IN 1993 PRIOR TO CONSTRUCTION.
3. THE BASIS OF VERTICAL CONTROL IS USC+G BENCH MARK "D-53", RECORD ELEVATION 439.534, SEPT., 1966 ADJUSTMENT.
4. TEMPORARY BENCH MARKS, INVERT ELEVATIONS, AND FINISHED FLOOR ELEVATIONS WERE ESTABLISHED BY DIFFERENTIAL LEVELS. SPOT ELEVATIONS AND ALL OTHER OTHER TOPOGRAPHIC DATA WERE ESTABLISHED BY TRIGONOMETRIC LEVELS. FEATURES DEPICTED IN A LIGHT DOTTED LINE ARE NOT SURVEYED LINES. THEIR LOCATION ON THIS MAP IS DIGITIZED FROM CITY PLANIMETRIC MAPS DATED 1982.
5. LOCATION OF UNDERGROUND UTILITIES IS BASED UPON RECORD DRAWINGS AND THE EVIDENCE OF ABOVE GROUND IMPROVEMENTS. UTILITY COMPANIES AND AGENCIES SHOULD BE CONTACTED BEFORE ANY EXCAVATION.
6. NO SURVEY WAS PERFORMED INSIDE ANY BUILDINGS EXCEPT TO ESTABLISH GROUND FLOOR ELEVATIONS AT SELECTED LOCATIONS.
7. FLOOD DATA: ZONE X, AREAS OF 500-YR FLOOD; AREAS OF 100-YR FLOOD WITH AVERAGE DEPTHS OF LESS THAN 1 FOOT OR WITH DRAINAGE AREAS LESS THAN 1 SQUARE MILE; AND AREAS PROTECTED BY LEVEES FROM 100-YR FLOOD, AS PER F.I.R.M., REVISED JAN. 2, 1992.
8. CURRENT ZONING OF THIS PROPERTY IS TWO-FAMILY RESIDENTIAL. FRONT YARD SETBACKS ARE 20 FEET, SIDE AND REAR YARD SETBACKS ARE 5 FEET.

LEGEND

- CATCH BASIN
- CLEANOUT
- HYDRANT
- FLUSH WELL
- SOIL BORING
- MANHOLE
- GUY ANCHOR
- HEADBOLT HEATER
- LIGHT POLE
- STREET LIGHT
- PHONE PEDESTAL
- PIPE
- STREET SIGN
- VALVE
- POWER POLE
- SPOT ELEV (TYP)
- DIGITIZED LINE
- OH- OVERHEAD LINES
- SS- SANITARY SEWER
- SD- STORM SEWER
- TEL- U/G TELEPHONE
- EP- EDGE OF PAVEMENT
- 435.95 ELEV. FROM 8/24/94 SURVEY SEE SHEET C30



RECORD DRAWING

Ruth B. Bunn
CITY ENGINEER, CITY OF FAIRBANKS

DATE 4/8/96

FHC-S1_0

12/23/92 ADDED MISC SPOT ELEVATIONS,
ADDED BOUNDARY INFO, EDITED NOTE 2. -PHS

REVISIONS

City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

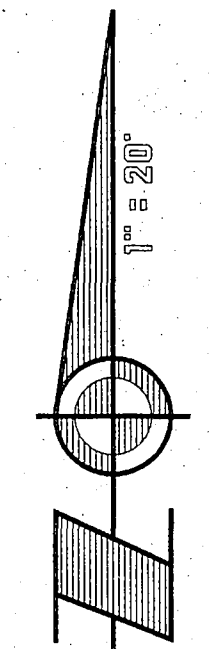
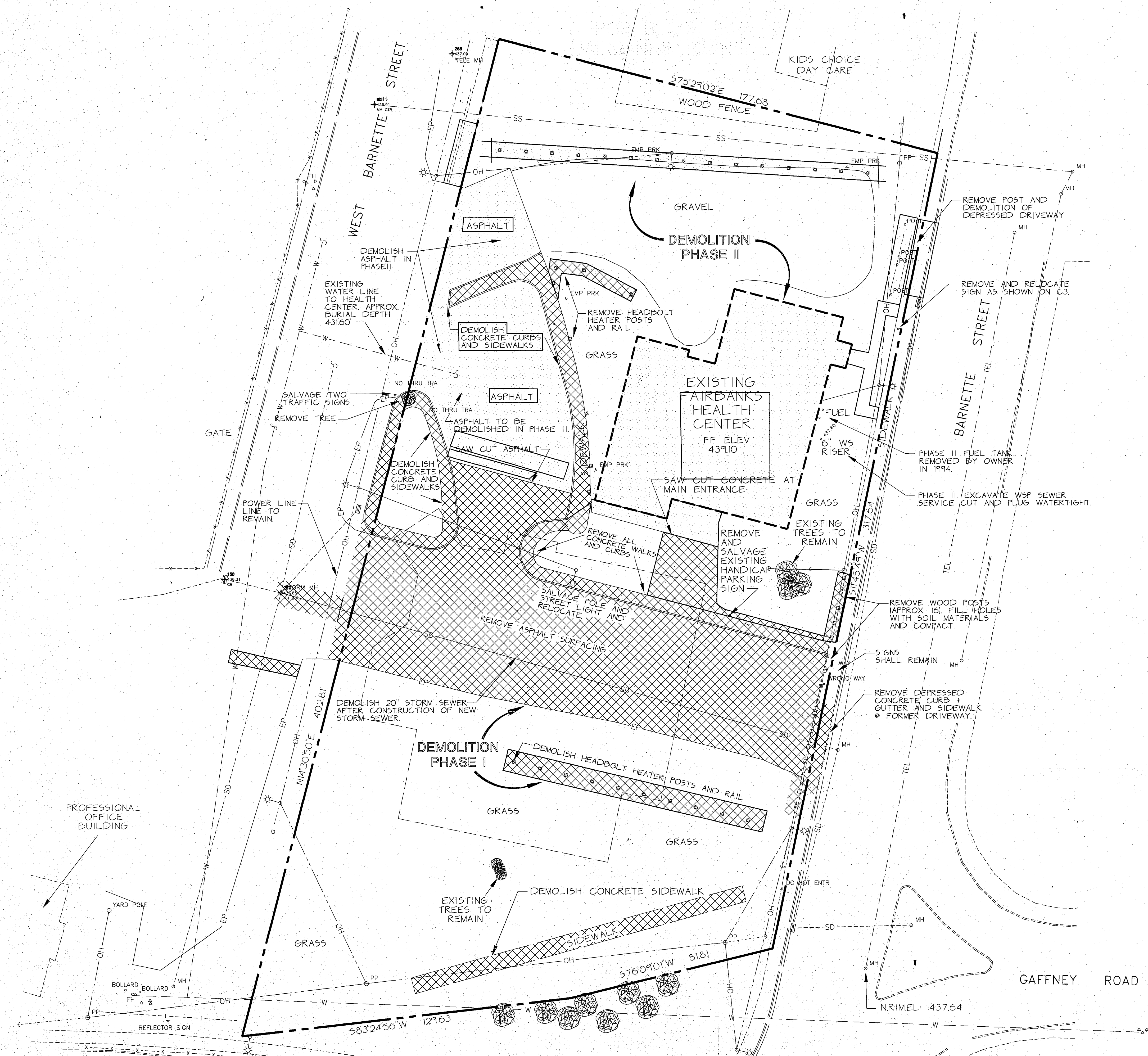
**LIVINGSTON
SLOANE**
Architecture Engineering
Interior Design Planning
3900 Arctic Blvd., Suite 301
Anchorage, Alaska 99503-5790
(907) 562-2058

PROJECT NO. 911125
DRAWN BY PHS
CHECKED BY PHS
DATE DEC. 23, 1992
REVISED

TITLE
**TOPOGRAPHIC
SURVEY**
SHEET NO.

S1.0

F3.0.093



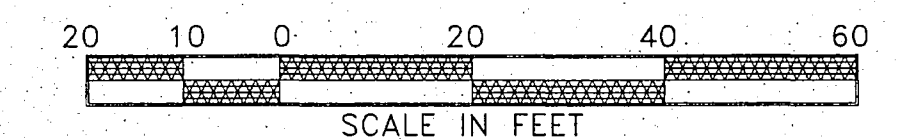
PHASE I DEMOLITION
 DEMOLISH EXISTING WORK AS SHOWN TO ALLOW CONSTRUCTION OF NEW FACILITY, AND TO MODIFY EXISTING PARKING LOT FOR CONCURRENT USE BY EXISTING FACILITY.

PHASE II DEMOLITION
 PHASE II DEMOLITION WILL NOT BEGIN UNTIL AUTHORIZED BY THE CITY. WORK WILL NOT BEGIN BEFORE 1994.

- LEGEND**
- XXX PHASE I DEMOLITION
 - PHASE II DEMOLITION
 - ☐ CATCH BASIN
 - CLEANOUT
 - HYDRANT
 - FLUSH WELL
 - SOIL BORING
 - MANHOLE
 - GUY ANCHOR
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 - OH— OVERHEAD LINES
 - SS— SANITARY SEWER
 - SD— STORM SEWER
 - TEL— U/G TELEPHONE
 - EP— EDGE OF PAVEMENT

**RECORD
DRAWING**

Robert B. Burch
 CITY ENGINEER, CITY OF FAIRBANKS
 9/15/96
 DATE



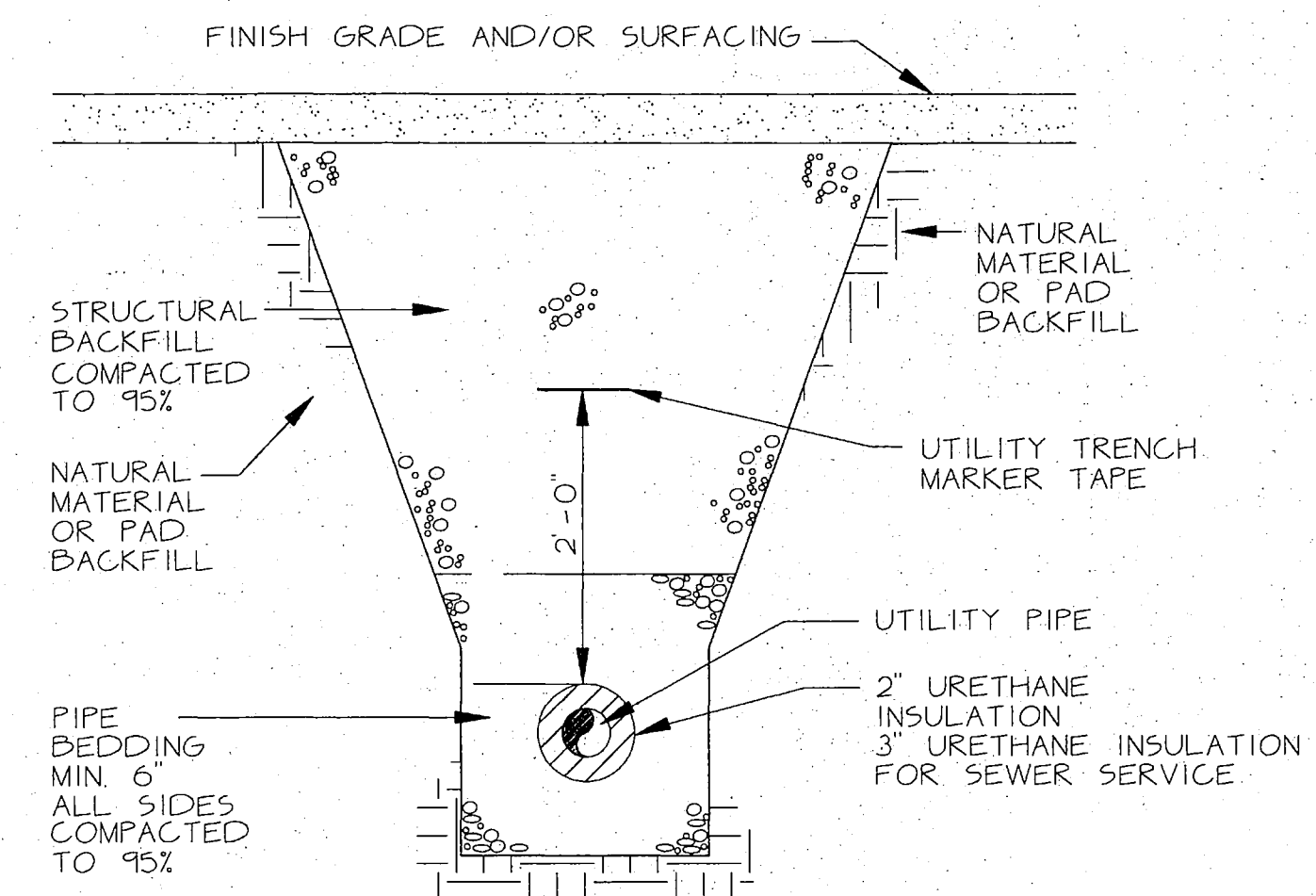
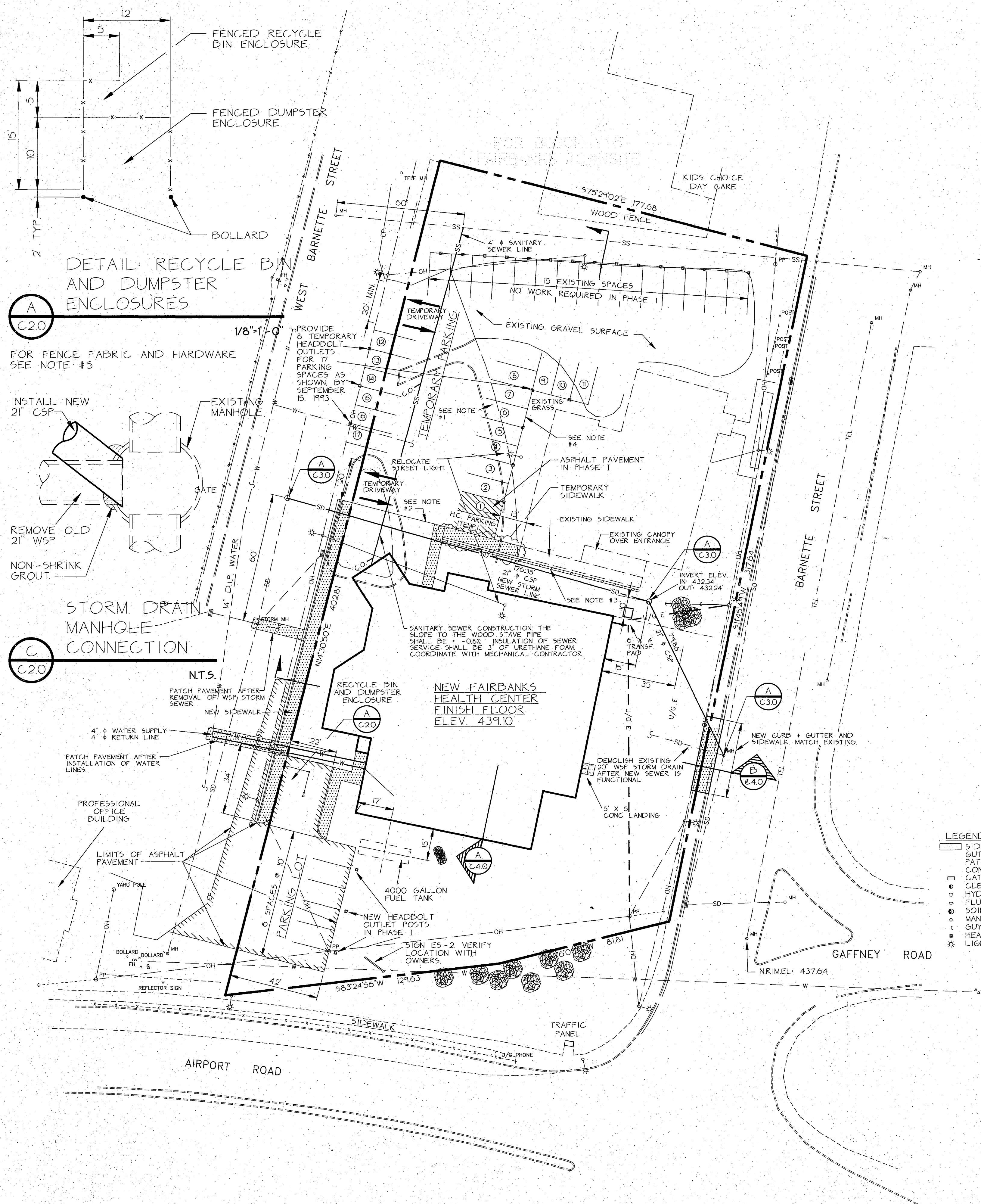
City of Fairbanks
FAIRBANKS HEALTH CENTER
 Fairbanks, Alaska

**LIVINGSTON
STONE**
 Architecture Engineering
 Interior Design Planning
 3900 Arctic Blvd. Suite 907
 Fairbanks, Alaska 99703-0790
 (907) 582-2058

PROJECT NO. 911125
 DRAWN BY TLR
 CHECKED BY TR
 DATE DEC. 29, 1992
 REVISED

TITLE
**SITE
DEMOLITION
PLAN**
 SHEET NO.

C 1.0



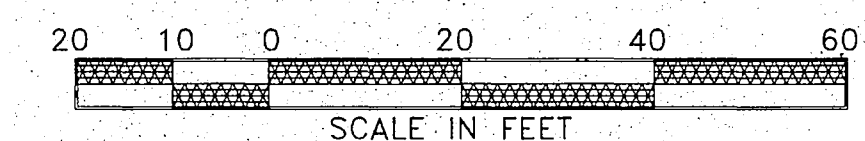
NOTES

- AT TEMPORARY PARKING SPACES 1 THROUGH 11 INCLUDING H.C. SPACE, EXCAVATE TO PROVIDE 8" MIN. COMPACTED, WELL GRADED GRAVEL. FILL VOIDS WHERE CONCRETE HAS BEEN REMOVED. GRADE TO DRAIN TO STREET. MAINTAIN ALL TEMPORARY PARKING AREAS ONCE MONTHLY, MIN. TO MAINTAIN GOOD DRAINAGE AND TO FILL POTHOLES AND RUTS.
- SOUTH WALL OF EXISTING BUILDING, EXTENDED TO WEST SHALL BE NORTHERLY LIMIT OF PHASE I PERMANENT IMPROVEMENTS.
- CONSTRUCT 95 L.F. OF A PROTECTED BARRIER, LOCATION AS SHOWN. PROVIDE ROOF OVER WALKWAY WHERE ADJACENT TO EXISTING BUILDING AND CANOPY. CONSTRUCT IMMEDIATELY AFTER INSTALLING NEW STORM SEWER. PROTECTED WALKWAY SHALL WITHSTAND 20 PSI WIND LOAD, 45# SNOW LOAD AND SHALL HAVE TEMP. LIGHTING. BARRIER SHALL BE SELF SUPPORTING, PROVIDING VISUAL SCREEN, SOUND BARRIER, WEATHER PROTECTION, AND PROTECTION FROM CONSTRUCTION OPERATIONS. 3/4 INCH PLYWOOD OR EQUIVALENT MATERIAL. SUBMIT DESIGN TO OWNER FOR APPROVAL PRIOR TO CONSTRUCTION.
- LIMIT OF GRAVEL SURFACE FOR TEMPORARY PARKING, PROVIDE 8" MINIMUM STRUCTURAL FILL FOR TEMPORARY DRIVING SURFACES.
- PROVIDE 6 FT. HIGH CHAIN LINK FENCE FOR DUMPSTER AND RECYCLE CONTAINER ENCLOSURES. FABRIC: 9 GA. DIAMOND MESH, KNUCKLE SELVAGE, ZINC COATED STEEL. POSTS SHALL BE 2" GALV. STEEL, CENTERED IN AUGERED HOLE 12 INCH DIAM. BY 3 FT. DEEP AND FILLED WITH CONCRETE. PROVIDE POST TOPS. TOP RAIL SHALL BE STANDARD SCHED. 40 GALV. STEEL PIPE. TENSION WIRE AT BOTTOM SHALL BE 7 GA. PROVIDE BRACES BETWEEN END AND CORNER POSTS. ALL AROUND. INSTALL GROUND ROD, 1/2 INCH X 8 FT. LONG WITH SUITABLE CONNECTION TO FABRIC. PROVIDE AND INSTALL VINYL SLATS FOR VERTICAL INSTALLATION THROUGH FABRIC. ALL FENCING FOR BOTH ENCLOSURES. COLOR OF VINYL MATERIALS TO BE APPROVED BY OWNER.
- IF EXISTING SIDEWALK ADJACENT TO BUILDING MUST BE DEMOLISHED DURING STORM SEWER CONSTRUCTION, REMOVE AND REPLACE WITH NEW FIVE FOOT WIDE TEMPORARY CONCRETE SIDEWALK.
- USE PROPERTY CORNERS FOR HORIZONTAL CONTROL. PROPERTY CORNERS SET BY OWNER.
- FOR FUEL TANK INSTALLATION, PROVIDE 8" THICK BY 20 FT. BY 9 FT. WIDE CONCRETE HOLD DOWN PAD, WITH #5 BARS AT 12" EACH WAY. PROVIDE 6" MINIMUM OF FINE SAND FOR TANK BEDDING. PLACE AS SAND SLURRY TO FIRMLY BED 120 DEGREES OF TANK BOTTOM. ANCHOR BOLTS SHALL BE 1" DIAMETER, HOOKED TO REINFORCING STEEL IN SLAB. PROVIDE HOLDDOWN STRAPS PER MANUFACTURER'S RECOMMENDATIONS, MINIMUM OF TWO, WITH 7/8" DIA. STEEL HOLDDOWN RODS, OR EQUIVALENT STRAP, AND SECURE TO ANCHOR BOLTS WITH TURNBUCKLES. COAT EXPOSED METAL SURFACES WITH DIELECTRIC MATERIAL. INSULATE THE HOLDDOWN STRAPS FROM THE TANK SHELL WITH 1/4" X (STRAP WIDTH PLUS 1 1/2") MATERIAL APPROVED FOR STI-P3 INSTALLATION. TOP OF TANK SHELL SHALL BE 25 FEET BELOW SURFACE GRADE.
- BOLLARDS, LOCATED AT DUMPSTER ENCLOSURE, SHALL BE 6" SCHEDULE 40 STEEL PIPE FILLED WITH CONCRETE WITH DOMED CONCRETE SURFACE. SET PIPE IN AUGERED 16" DIAMETER HOLE. FILL HOLE WITH CONCRETE. DOME SURFACE AT FINISH GRADE. EMBED 4 FT. IN GROUND, WITH 3 FT. EXPOSED ABOVE GRADE. PAINT PIPE AND CONCRETE TO MATCH VINYL IN FENCING.

**RECORD
DRAWING**

Philip B. Burch
CITY ENGINEER, CITY OF FAIRBANKS

4/8/96
DATE



FHC_C20

City of Fairbanks
FAIRBANKS HEALTH CENTER

Fairbanks, Alaska

**LIVINGSTON
STONE**
Architecture, Engineering
Interior Design Planning

3900 Arctic Blvd., Suite 301
Anchorage, Alaska 99503-5790
(907) 562-2008

PROJECT NO. 911125

DRAWN BY TLR

CHECKED BY TR

DATE DEC. 29, 1992

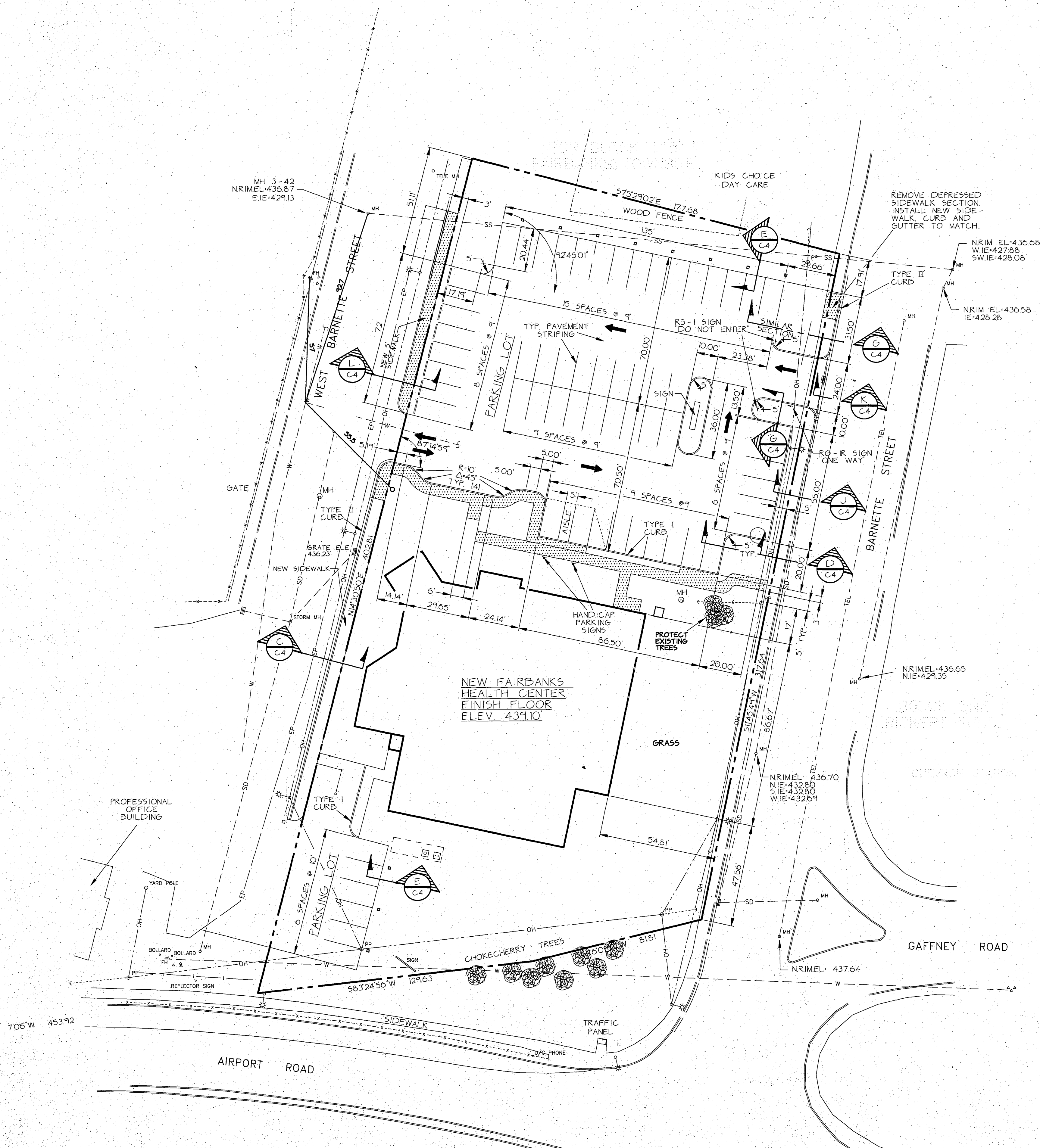
REVISED

TITLE
**CONSTRUCTION
PHASE I
SITE PLAN**

SHEET NO.

C 2.0

NOTES:
1. ALL DIMENSIONS ARE TO BACK OF CURB.

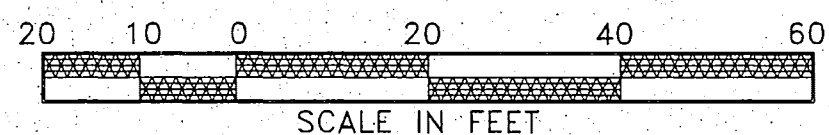


RECORD DRAWING

Robert D. Bunker
CITY ENGINEER, CITY OF FAIRBANKS
DATE 4/8/96

- LEGEND
- SIDEWALK, CURB AND GUTTER AND PAVEMENT PATCHING TO BE CONSTRUCTED IN PHASE II
 - CATCH BASIN
 - CLEANOUT
 - HYDRANT
 - FLUSH WELL
 - SOIL BORING
 - MANHOLE
 - GUY ANCHOR
 - HEADBOLT HEATER
 - LIGHT POLE
 - STREET LIGHT
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FHC_C2_1

City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

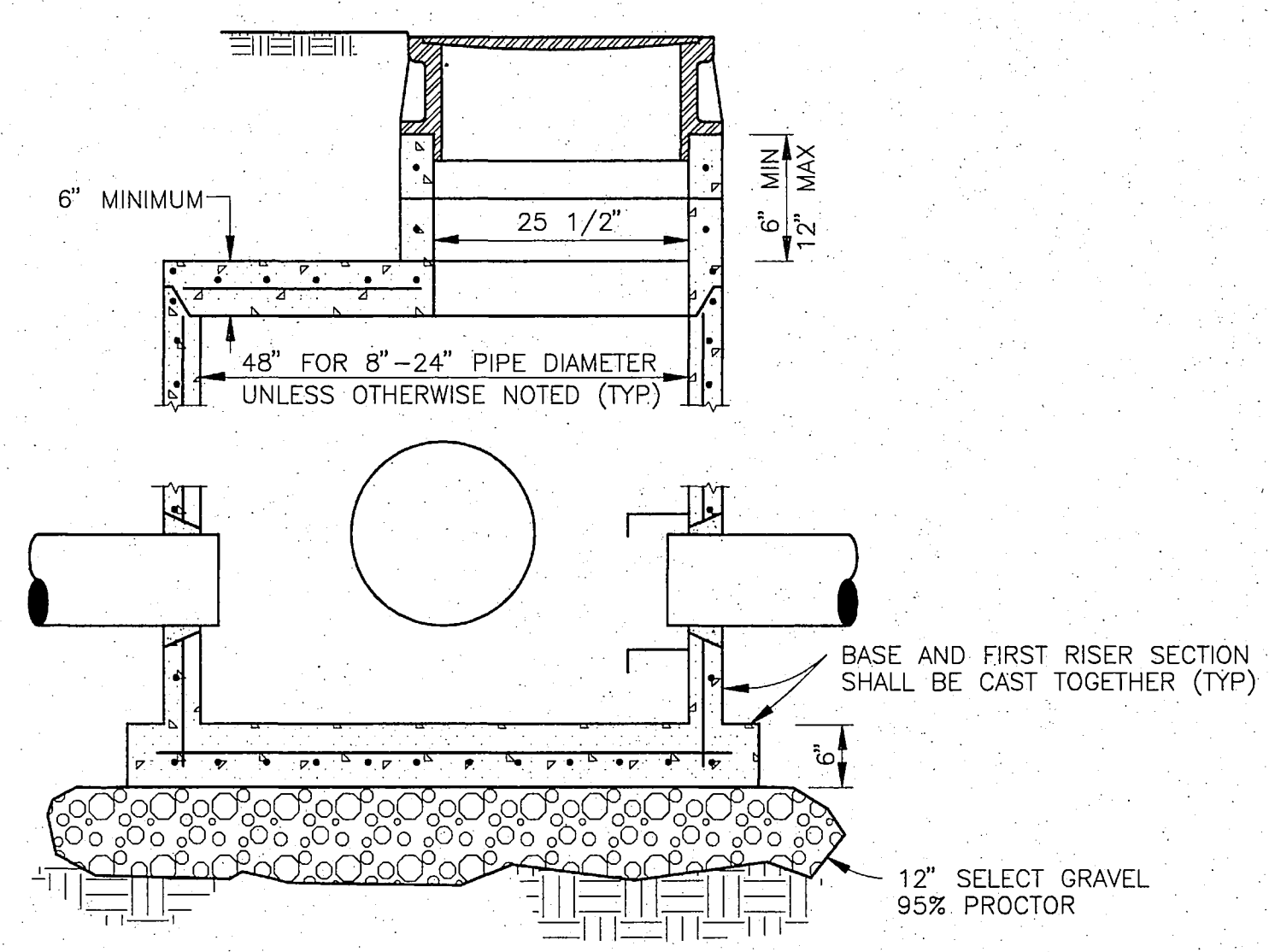
**LIVINGSTON
STONE**
Architecture Engineering
Interior Design Planning
3900 Arctic Blvd. Suite 301
Anchorage, Alaska 99503-5790
(907) 562-2058

PROJECT NO. 911125
DRAWN BY TLR
CHECKED BY TR
DATE DEC. 29, 1992
REVISED
TITLE
**CONSTRUCTION
PHASE 2
SITE PLAN**
SHEET NO.

C2.1



- NOTES:
1. SIDEWALKS SHOWN SHADED TO BE CONSTRUCTED IN PHASE II.
 2. STRIPING FOR PARKING STALLS: 6" WIDE, 18 FT. LONG, PERPENDICULAR TO FACE OF CURB. STRIPING FOR TRAFFIC DIRECTION: 12" WIDE, 10 FEET LONG, IN CENTER OF DRIVING LANE.
 3. NEW CONCRETE SIDEWALKS SHALL BE 4" THICK, WITH 6 X W14 X W14 WWF, WITH A MINIMUM OF 12 INCHES OF STRUCTURAL BACKFILL BELOW CONCRETE. PROVIDE TOOLED OR SAW CUT CONSTRUCTION JOINTS ON 5 FT. INTERVALS. PROVIDE EXPANSION JOINTS AT 30 FT. INTERVALS, WITH 1/2 INCH EXPANSION JOINT FILLER, AND JOINT SEALANT. AT EACH EXPANSION JOINT, INSTALL 3 EACH #4 SMOOTH DOWELS, 12 INCHES LONG, ONE END GREASED, TO MAINTAIN VERTICAL JOINT INTEGRITY. NO EXPANSION JOINT OR SEALANT REQUIRED BETWEEN SIDEWALK AND CURBS.
 4. PROVIDE CONCRETE SPLASH BLOCKS, 2'-6" SQUARE, 6" THK. SHAPED TO DISSIPATE AND DIRECT FLOW AWAY FROM BUILDING AT ALL ROOF DRAIN OUTLETS TO GRADE.
 5. WHERE SIDEWALK ADJOINING STREETS TERMINATE, OR ARE INTERRUPTED BY VEHICULAR DRIVEWAYS, RAMP CONCRETE SIDEWALK AND CURBS TO MEET ASPHALT GRADE, PER STANDARD CITY DETAILS.

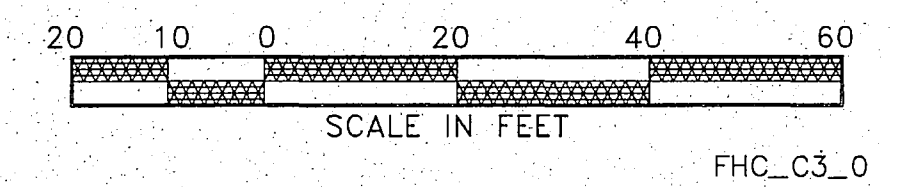


DETAIL: 48" TYPE II STORM SEWER MANHOLE
N.T.S.

**RECORD
DRAWING**

Rufus B. Burch
CITY ENGINEER, CITY OF FAIRBANKS
4/8/96
DATE

- LEGEND
- CATCH BASIN
 - CLEANOUT
 - HYDRANT
 - FLUSH WELL
 - SOIL BORING
 - MANHOLE
 - GUY ANCHOR
 - HEADBOLT HEATER
 - LIGHT POLE
 - STREET LIGHT
 - PHONE PEDESTAL
 - PIPE
 - STREET SIGN
 - VALVE
 - POWER POLE
 - SPOT ELEV (TYP)
 - OH— OVERHEAD LINES
 - SS— SANITARY SEWER
 - SD— STORM SEWER
 - TEL— U/G TELEPHONE
 - EP— EDGE OF PAVEMENT
 - G GUTTER
 - T.C. TOP OF CURB
 - B.S. BACK OF SIDEWALK
 - T.O.C. TOP OF CURB
 - ASPH. TOP OF ASPHALT PAVEMENT



FHC_C3.0

City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

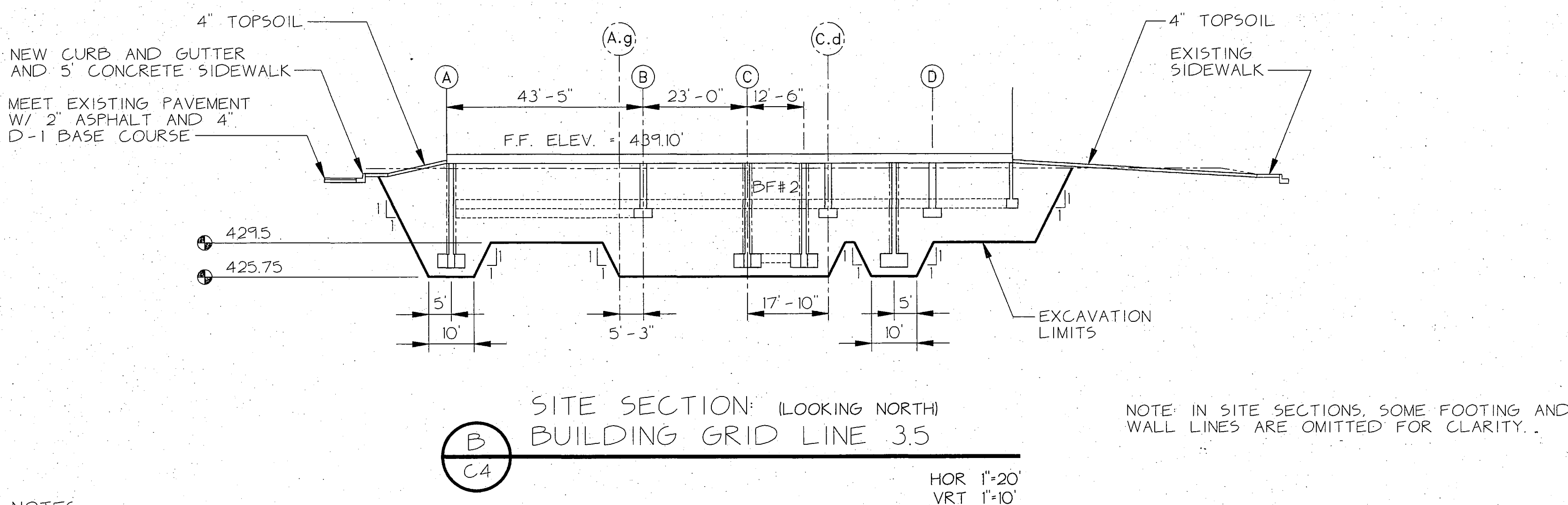
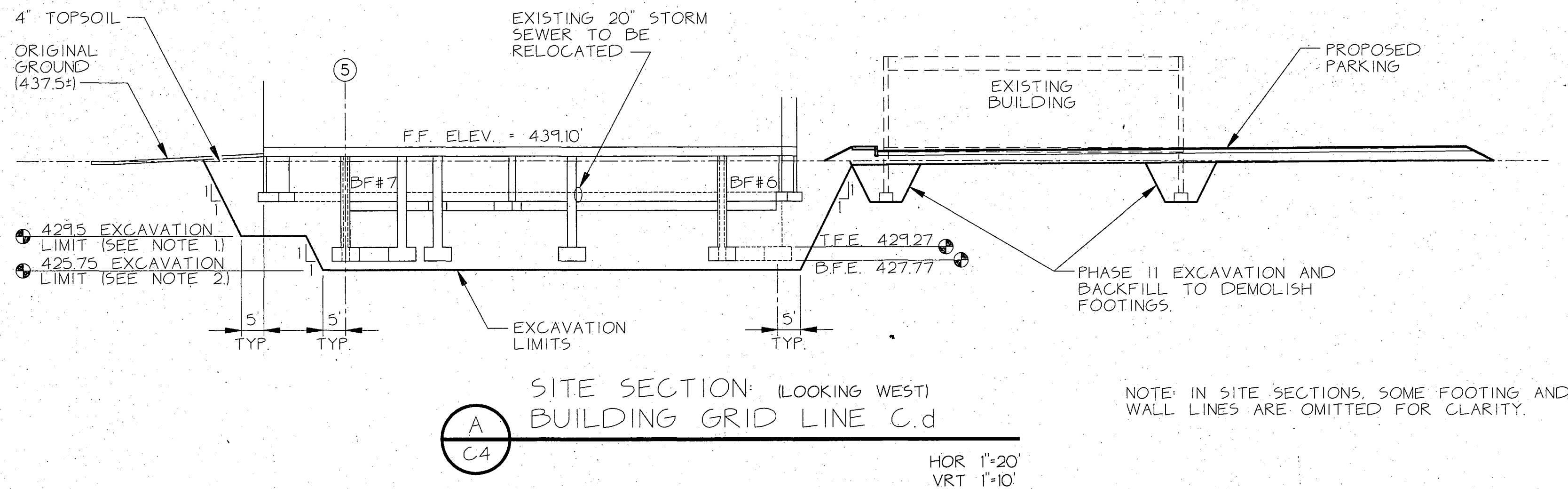
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(907) 562-2059

PROJECT NO. 911125
DRAWN BY TLR
CHECKED BY TR
DATE DEC. 29, 1992
REVISED

TITLE
**GRADING AND
DRAINAGE PLAN**

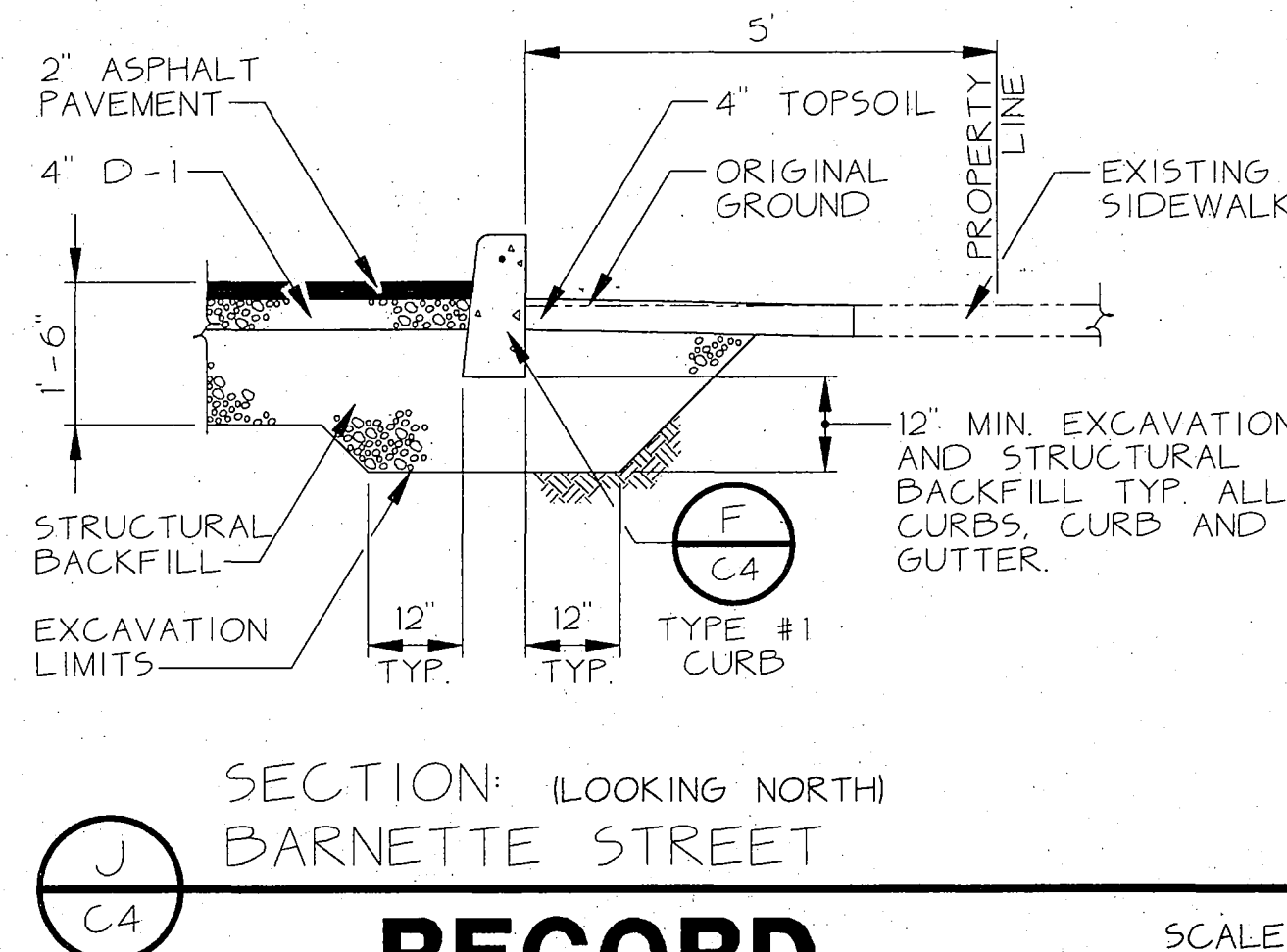
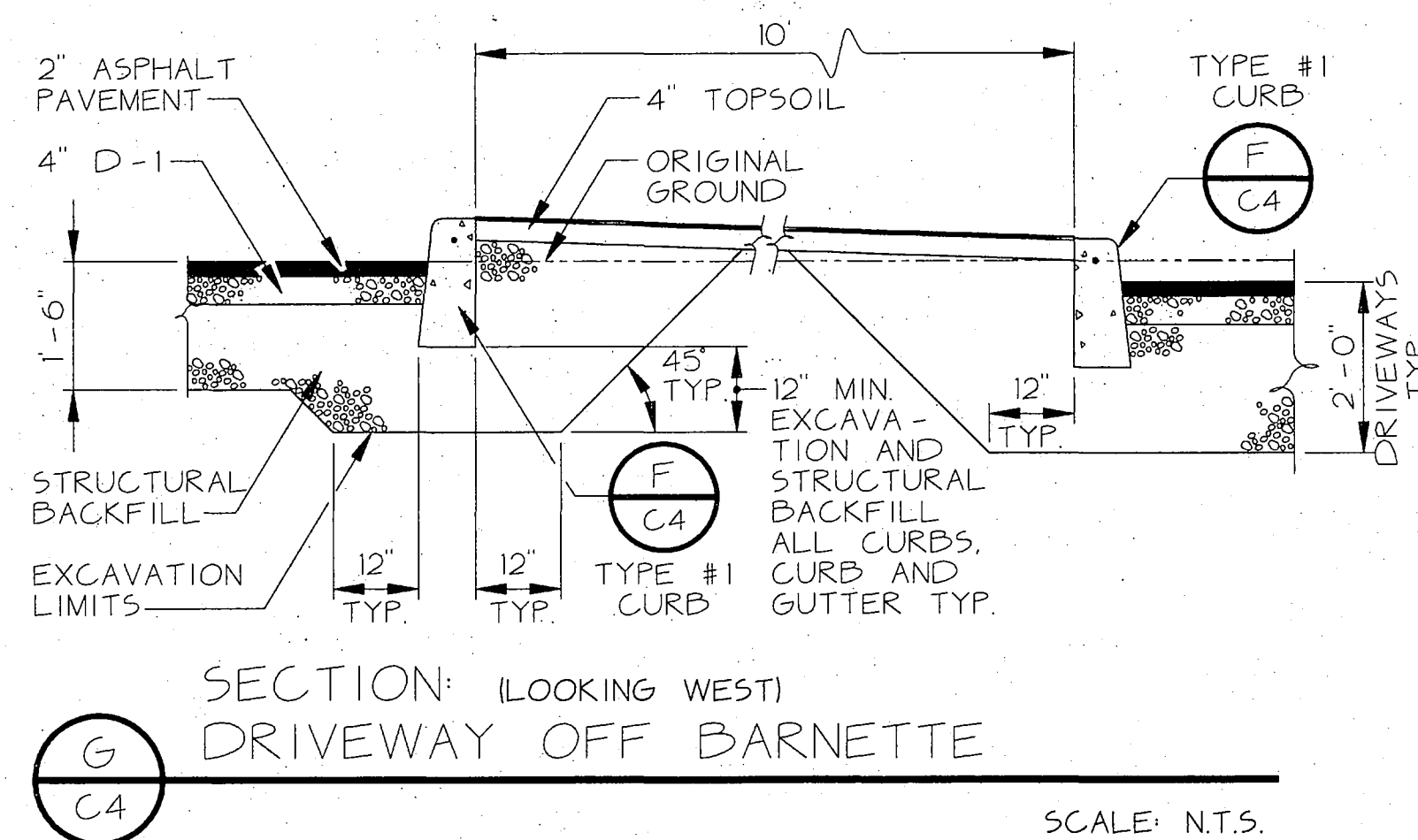
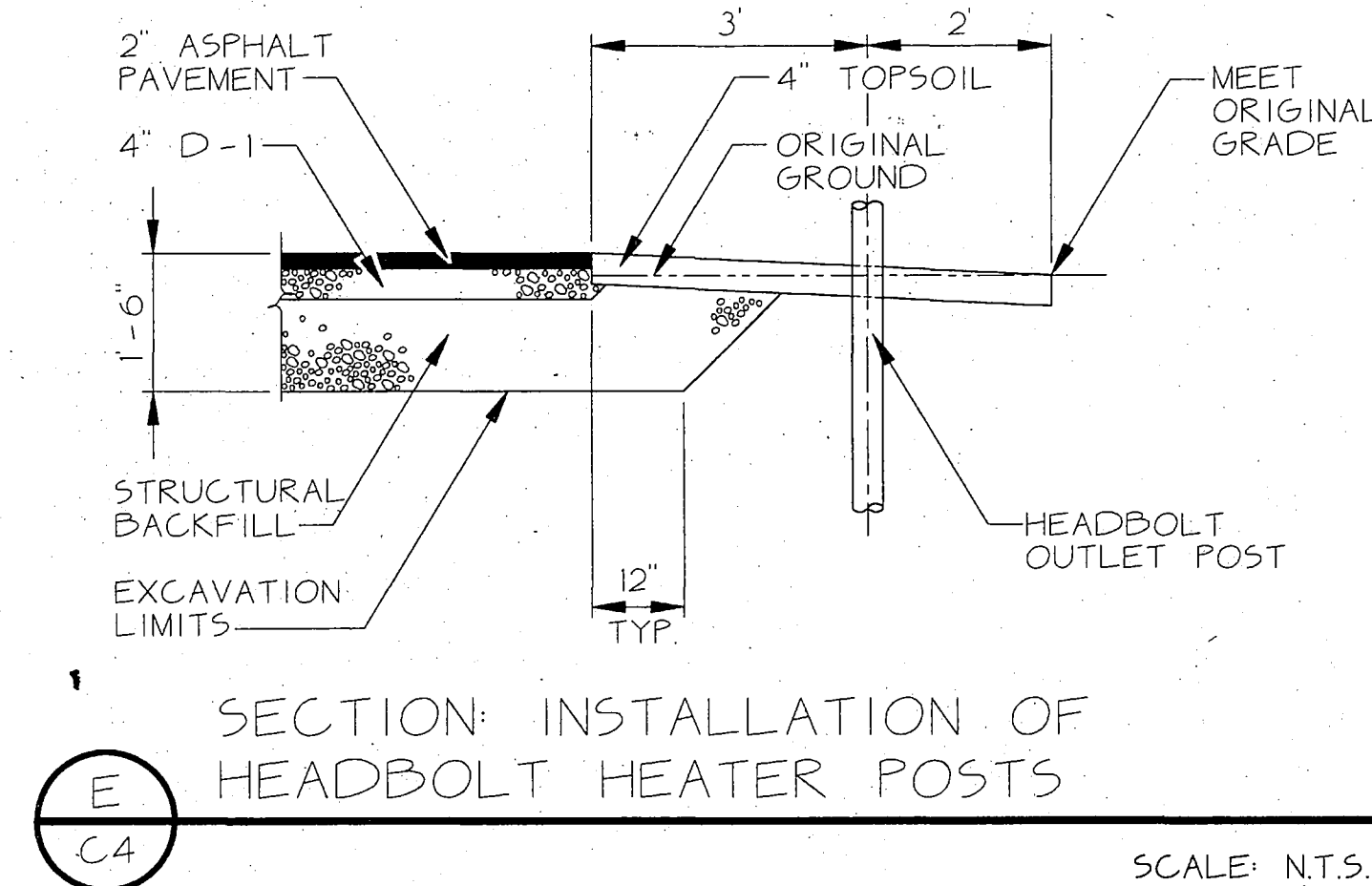
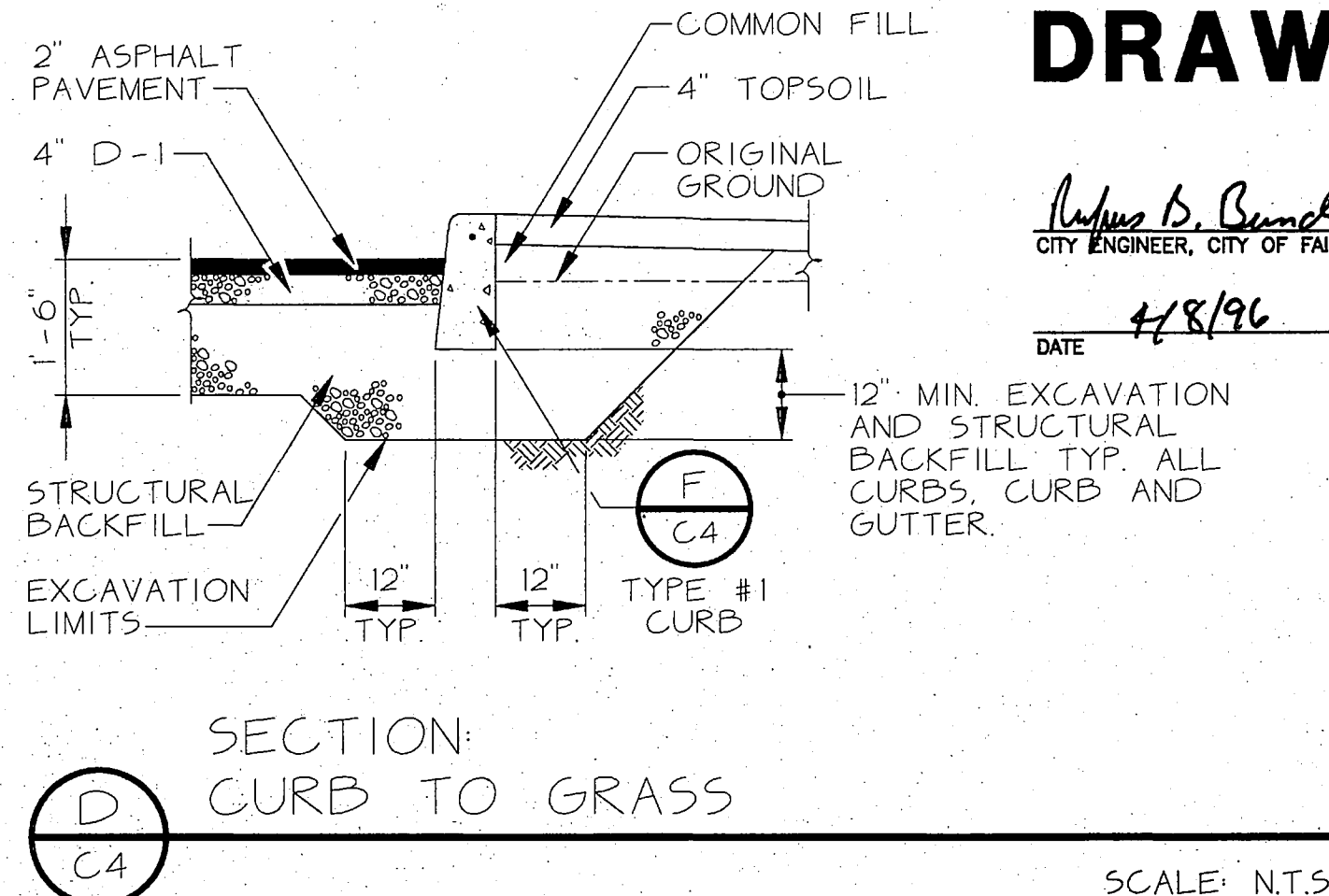
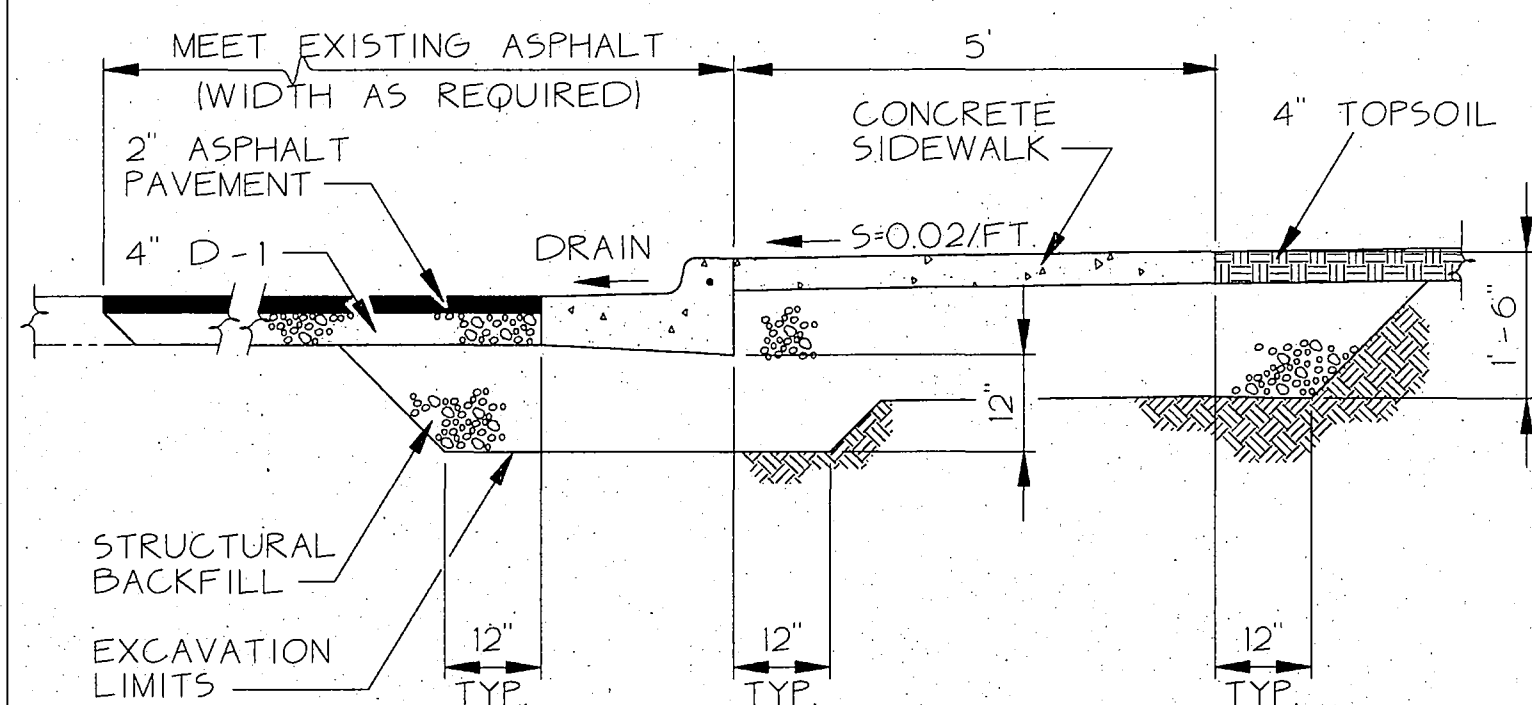
SHEET NO.

C3.0



NOTES:

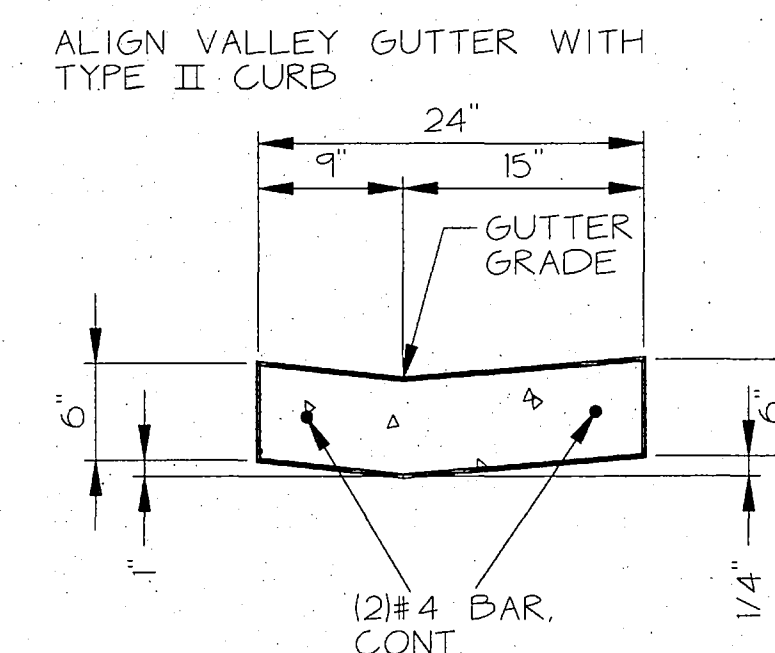
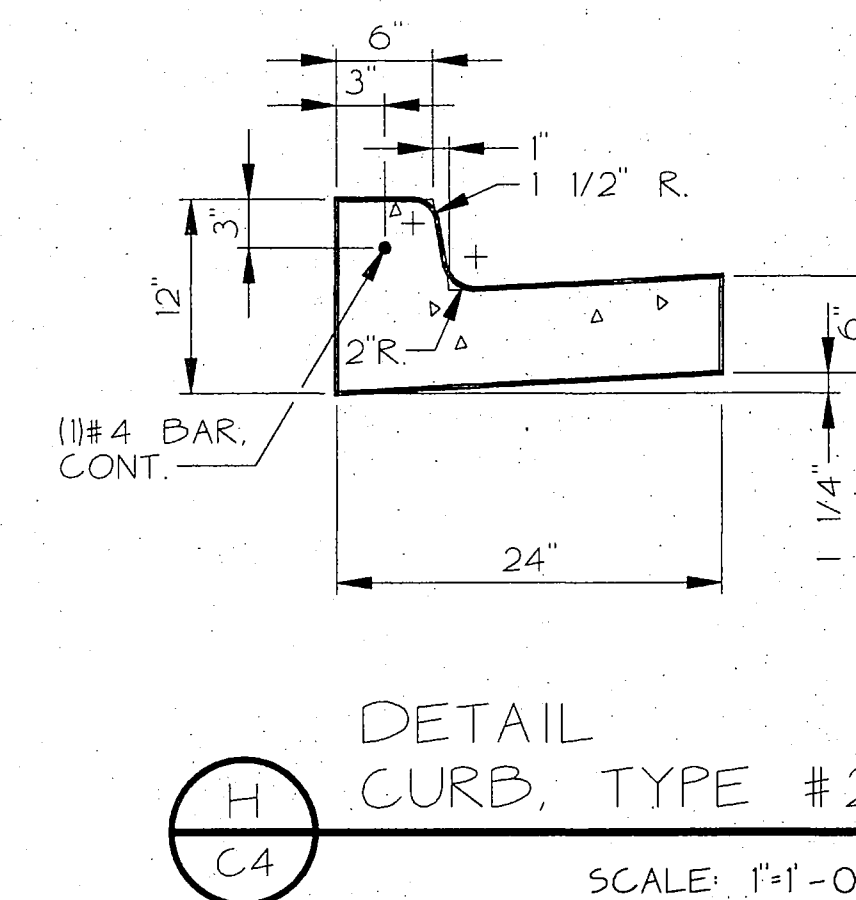
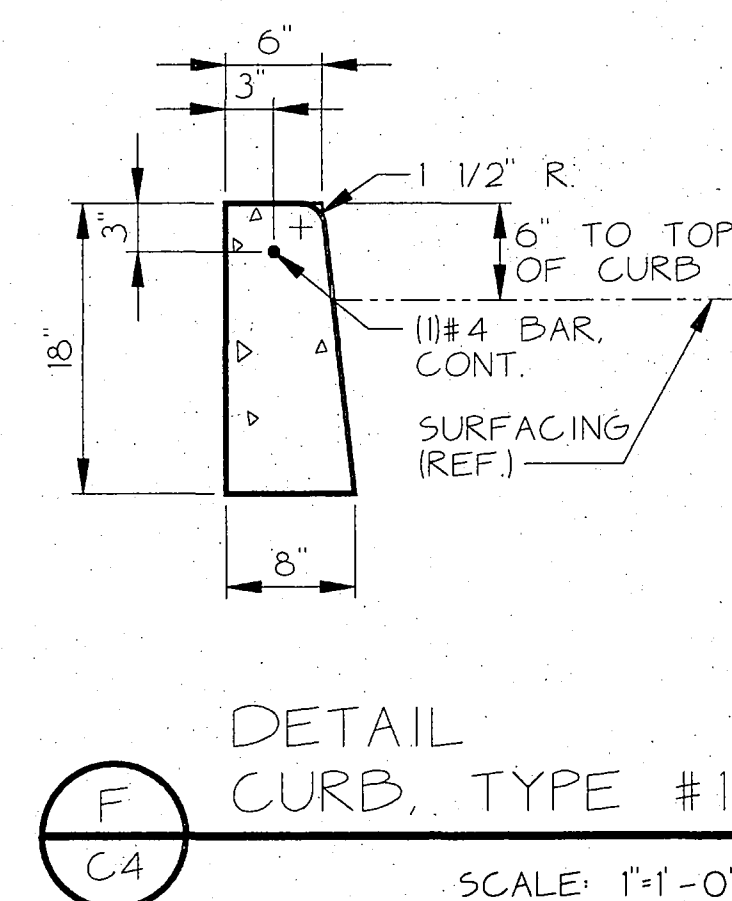
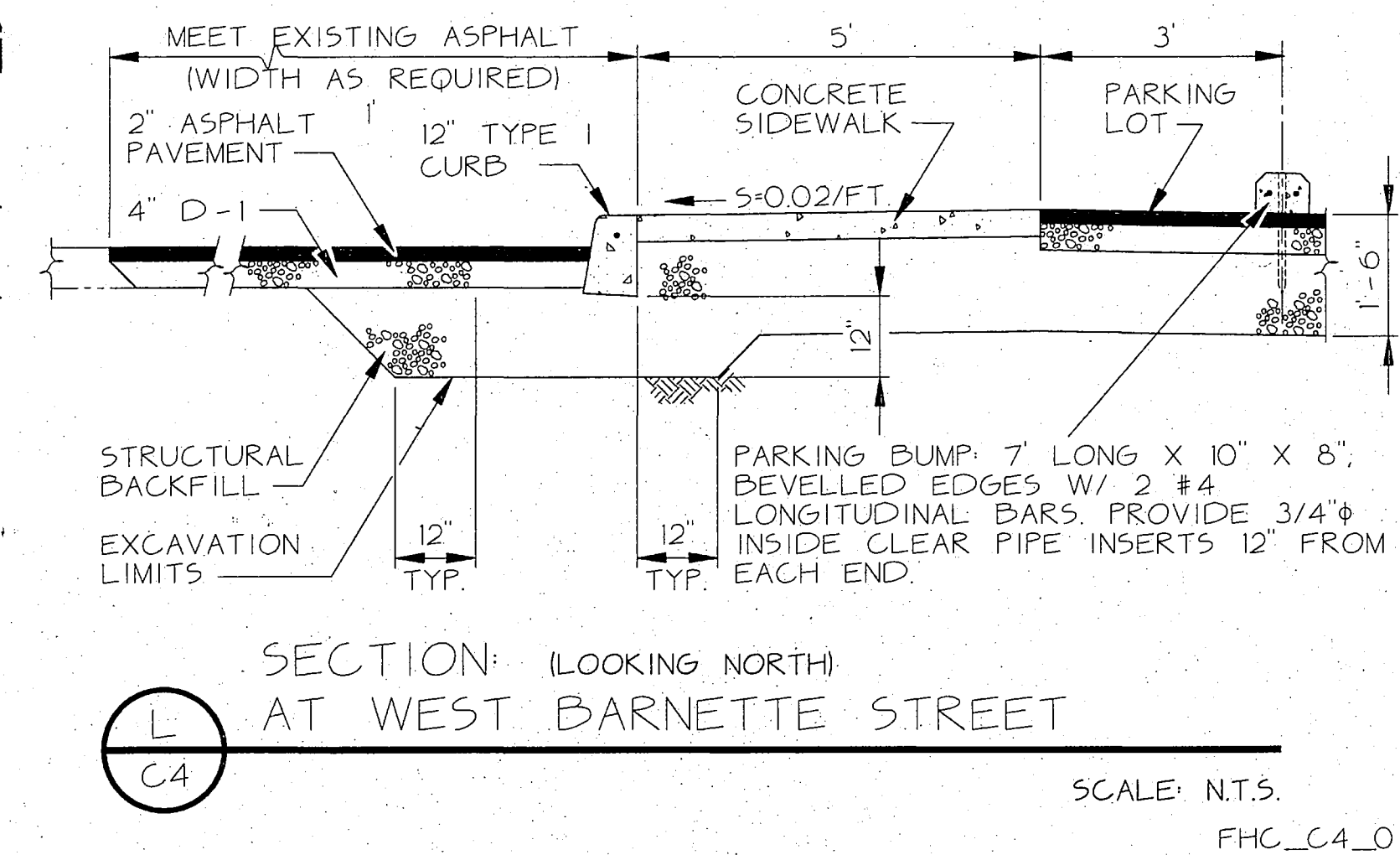
- | | |
|--|---|
| <p>EXCAVATION FOR BUILDING</p> <ol style="list-style-type: none"> EXCAVATE UNDER ENTIRE BUILDING TO ELEVATION 429.5. CATCH POINT OF BACKSLOPE SHALL TYPICALLY BE THE INTERSECTION OF A LINE, SLOPING DOWN AT 11 FROM OUTSIDE EDGE OF FOOTING, WITH THE REQUIRED EXCAVATION LEVEL. EXCAVATION TO ELEVATION 425.75 IS REQUIRED FOR BRACE FRAME (B.F.) FOOTINGS. <ol style="list-style-type: none"> AT B.F.#1, #2, #3 AND #6, EXCAVATION LIMITS ARE GRID LINE AG TO GRID C.D. FROM GRID #1 TO 5 FEET SOUTH OF GRID LINE 5. AT B.F.#5 AND B.F.#8, EXCAVATE AREA 10 FEET WIDE MINIMUM, 24 FEET LONG CENTERED ON B.F. FOOTINGS, PLUS RAMP TO ALLOW VIBRATORY COMPACTOR AND EQUIPMENT ACCESS TO EXCAVATION. BACKSLOPE ON DRAWINGS IS SHOWN AT 11. CONTRACTOR SHALL USE FLATTER SLOPE IF REQUIRED TO MEET SAFETY REGULATIONS. AT EXTERIOR FOOTINGS LOCATED APPROXIMATELY AT GRID LINES AA/22 AND AA/28, EXCAVATE TO 4' BEYOND OUTSIDE EDGE OF FOOTINGS. ALL SIDES, BOTTOM OF EXCAVATION SHALL BE 429.5. BACKFILL WITH STRUCTURAL BACKFILL MATERIAL. AT MAIN ENTRY, EXCAVATION LIMITS ARE 13' NORTH OF GRID LINE 14, 40' WEST OF GRID LINE AE, 40' EAST OF GRID LINE AG. BOTTOM OF EXCAVATION SHALL BE 429.5. BACKFILL WITH STRUCTURAL BACKFILL MATERIAL. BACKFILL AT EXTERIOR OF PERIMETER FOUNDATION WALLS, TO BOTTOM TOPSOIL, AND ALL UNDER FLOOR BACKFILL, SHALL BE STRUCTURAL BACKFILL MATERIAL. | <p>BACKFILLING UNDER BUILDING</p> <p>UPON REACHING LEVEL OF EXCAVATION, GRADE THE EXCAVATION, AND COMPACT WITH AT LEAST 3 PASSES USING A VIBRATORY COMPACTOR, PRIOR TO BACKFILLING.</p> <p>IF MATERIAL EXCAVATED BETWEEN ELEVATION 429.5 AND 425.75 MEETS SPECIFICATIONS FOR STRUCTURAL BACKFILL, IT MAY BE REUSED AS BACKFILL LEVEL OF BACKFILL UNDER BUILDING SHALL BE TO ELEVATION 434.10, OR 5 FEET BELOW FINISH FLOOR.</p> <p>STRUCTURAL BACKFILL SHALL BE BROUGHT UP AT THE SAME RATE ON BOTH SIDES OF GRADE BEAMS, BELOW -GRADE WALLS AND FOOTINGS.</p> |
|--|---|



**RECORD
DRAWING**

Refugio B. Bunch
CITY ENGINEER, CITY OF FAIRBANKS

DATE 4/8/96



City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

**LIVINGSTON
STONE**
Architecture Engineering
Interior Design
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3900 Arctic Blvd., Suite 301
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(907) 562-2058

PROJECT NO. 911125
DRAWN BY RJP
CHECKED BY TR
DATE DEC. 29, 1992
REVISED

TITLE
SECTIONS

SHEET NO.

C4.0

CODE SUMMARY

Both the National Fire Protection Association 1988 Life Safety Code 101 (NFPA 101) and the 1988 Uniform Building Code (UBC) are referenced. In general, NFPA 101 will be followed for egress and existing requirements and UBC will be followed for building construction requirements.

OCCUPANCY TYPE

NFPA - Ambulatory Health Care Center. (NFPA 12 - 13 (a) (1))

UBC - Group B, Division 2. (Chapter 7)

TYPE OF CONSTRUCTION

NFPA - No minimum requirements.

UBC - Type V NR. (Chapter 22)

ALLOWABLE AREA

NFPA - Not applicable.

UBC - Basic Allowable Area for one story buildings.

Occupancy Type of Construction Allowable Square Footages (UBC Table 5-C)

B-2 Type V NR 8,000 SF

ALLOWABLE AREA INCREASE (UBC Section 506)

Given:

- A. Occupancy = B-2
- B. Construction Type = Type V NR
- C. Location on property:
 - 1. Separated on 3 sides.
 - 2. Minimum separation is 50'-0" (east side).
 - 3. Area Increase per UBC 506.a.2 = 2 1/2% x (each foot minimum exceeds 20'-0") 5% (50'-20') = 100% increase.
 - 4. Sprinklers have been provided at the Owner's request.
 - 5. Two stories.

Solution:

Basic Allowable 8,000 SF
Increase for yards (3 sides) 100% Increase
Subtotal 16,000 SF
Multi-story x 2
Total Allowable 32,000 SF

ALLOWABLE HEIGHT

NFPA - Not applicable.

UBC - Maximum height. (Section 507, Table 5-D)

Occupancy Types	Maximum Construction	Height in Feet	Maximum Height in Stories
B-2	Type V NR	40	2

MINIMUM CONSTRUCTION REQUIREMENTS

NFPA - Not applicable.

UBC - Minimum requirements based on type of construction (Table 11-A).

	Type V NR
Exterior Bearing Walls	N
Exterior Nonbearing Walls	N
Interior Bearing Walls	N
Structural Frame	N
Permanent Partitions	N
Shaft Enclosures	N (1706)
Floors	N (1 HR IN DAY TANK AND MECH. ROOM 213)
Roofs	N
Corridors	1 HR
Stair Enclosures	N
Exit Passageway	N
Exterior Openings	No protection required, building separation of 50' exceeds requirements of 2205 and 504.

AREA, SMOKE AND OCCUPANCY SEPARATIONS

UBC - Area separation walls are not required to partition building into areas since the maximum allowable are not exceeded. NFPA does not require smoke partitions (12-3.7.1.a.b). Provide draft stops per UBC 2516.f.4.111 - Exception (draft stops at 1,000 SF maximum and maximum horizontal dimension of 60 LF).

BUILDING HANDICAP ACCESSIBILITY

NFPA - No requirements.

UBC - Required. (Section 3301, e)

ADAAG - 28 CFR Part 36, Appendix A. The ADA Accessibility Guidelines will be compiled with, as required by the American with Disability Act of 1990.

ELEVATORS

NFPA - No requirements.

UBC - Requirements for accessibility.

ANSI/ASME A17.1 - Requirements for design.

Alaska State Elevator Code - Requirements for accessibility.

- Recommendation - Follow UBC, ADAAG, ANSI/ASME A17.1, and Alaska State Elevator Code.

EXIT REQUIREMENTS

	NFPA	UBC (Table 33-A)
Minimum number of exits	2	2 (30-500p) 3 (501-1000p) 4 (+ 100p)

Code required
Occupant load (SF/person)
B-2 100 (offices) 15 (assembly)
300 (storage and mech. rm)

Actual
Occupant load (SF/person)

FIRST FLOOR
OFFICE - 4,767 SF/100 SF = 48 OCCUPANTS
CONFERENCE - 1,107 SF/15 SF = 74 OCCUPANTS
WAITING - 371 SF/15 SF = 25 OCCUPANTS
STORAGE - 1,371 SF/300 SF = 5 OCCUPANTS
TOTAL : 152 Occupants, + 50 % Second Floor = 165 Occupants/50 = 3.3 LF exit width required (UBC 3,303, b).

Actual width of openings: 2 exits @ 3'-0" LF provided, therefore, exits comply.

SECOND FLOOR
OFFICE - 2,267 SF/100 SF = 23 OCCUPANTS
STORAGE - 655 SF/300 SF = 3 OCCUPANTS
TOTAL : 26 Occupants/50 = 0.52 LF exit width required (UBC 3,303, b)

Actual width of openings: 2 exits @ 3'-0" LF (6'-0") provided, therefore, exits comply.

	NFPA	UBC
Exit capacity (person/ft)		
B-2	60 (stair) 40 (level)	50 50
Minimum exit width:		
Door	32 in.	32 in.
Corridor	44 in.	44 in.
Stair	44 in.	44 in.
Arrangement of exits	Remote (half diag.)	Remote (half diag.)
Travel distance		
Sprinklered	200 ft.	200 ft.
Dead end	20 ft.	20 ft.
Special Hazards		2 Exits (Section 3322.a)

EXIT SIGNS AND ILLUMINATION

	NFPA	UBC (Section 3314)
Exit signs	Required	Required
Emergency illumination	Required	Required

- Recommendation - Follow NFPA requirements to be consistent with size and arrangements of exits.

PROTECTION FROM HAZARDS

	NFPA	UBC (Section 708)
Boiler/Fuel fired heater	2 hr. or sprinklered	1 hr.

- Recommendation - Follow UBC requirements.

CORRIDORS

NFPA - One hour corridors with 20 minute doors.

UBC - One hour corridors with 20 minute doors.

SPRINKLERS AND STANDPIPES

NFPA - Sprinklers are not required. Sprinklers will be provided as requested by Owner.

UBC - Sprinklers are not required. Sprinklers will be provided as requested by Owner.

FIRE EXTINGUISHERS

NFPA - Required to be installed in accordance with NFPA 10. Fire extinguishers as specified with a maximum travel distance between extinguishers of 75 ft. or 3000 SF of floor area.

UBC - Not required.

- Recommendation - Follow NFPA requirements.

FIRE ALARM SYSTEM

NFPA - Alarm system with manual heat/smoke and sprinkler activation are requested by Owner. Local and remote notification will be provided.

UBC - Alarm system with manual heat/smoke and sprinkler activation are requested by Owner. Local and remote will be provided.

- Recommendation - Follow NFPA requirements.

DRAFT STOPS

NFPA - Provide fire stops in wood joist construction in volumes not to exceed 160 cubic feet.

NFPA - Provide fire stops in concealed spaces (including exterior and interior soffits) so areas will not exceed 55 square feet.

ZONING SUMMARY

BUILDING FOOT PRINT: 12,450 SF
SITE AREA: Approximately (68,000 SF)
CLASSIFICATION: Two Family Residential

SETBACKS: Approximately

FRONT YARD: East 80'
REAR YARD: North 160'
SIDE YARD: South 100'
SIDE YARD: West 40'

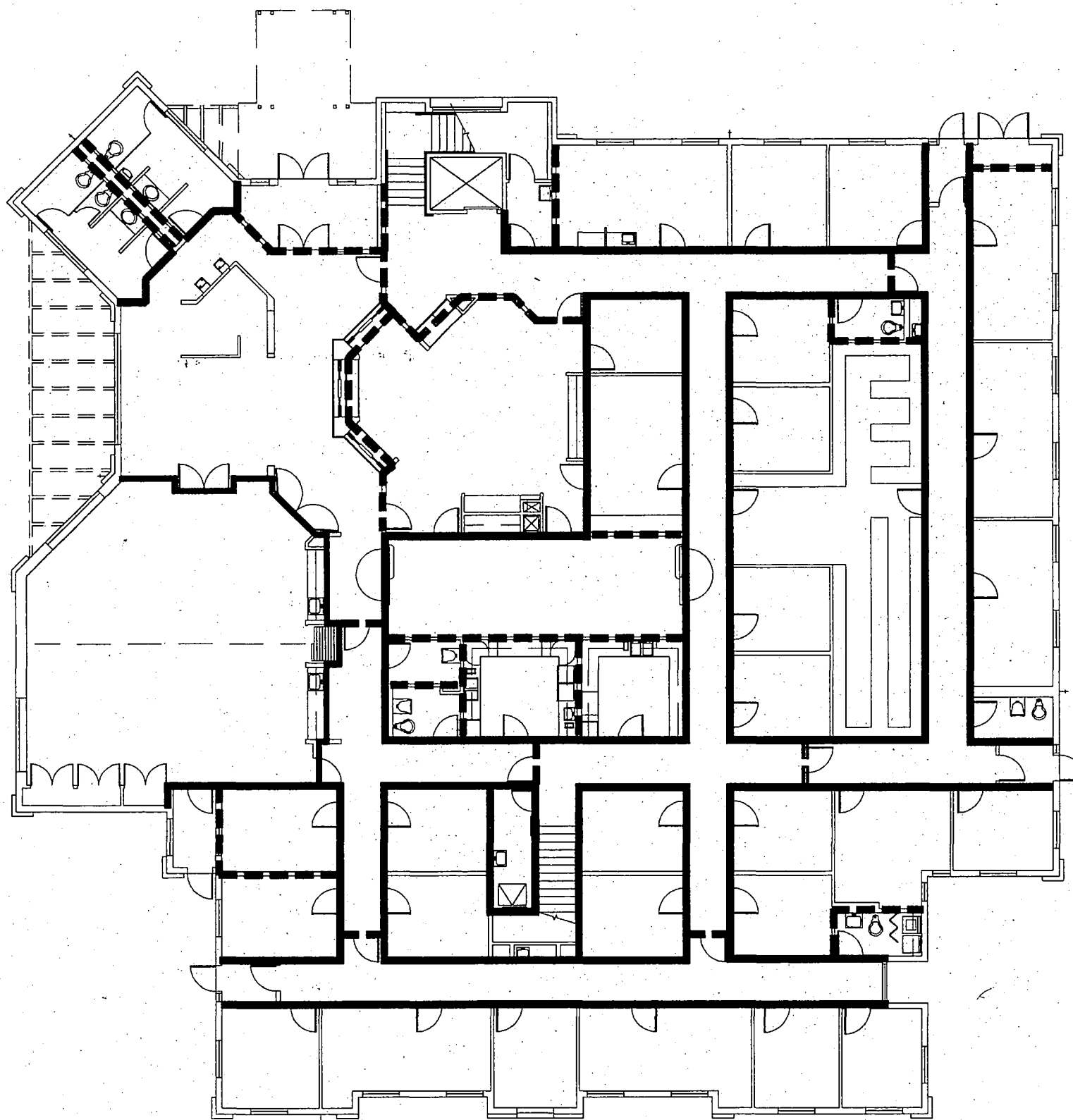
PARKING REQUIREMENTS:

Chapter 1850.060 of Fairbanks North Star Borough Title 18 Zoning Ordinance, 1988.

Minimum standard of one space per 200 SF of Office. Net Area consists of the building accessible to or devoted to use by customer or patron.

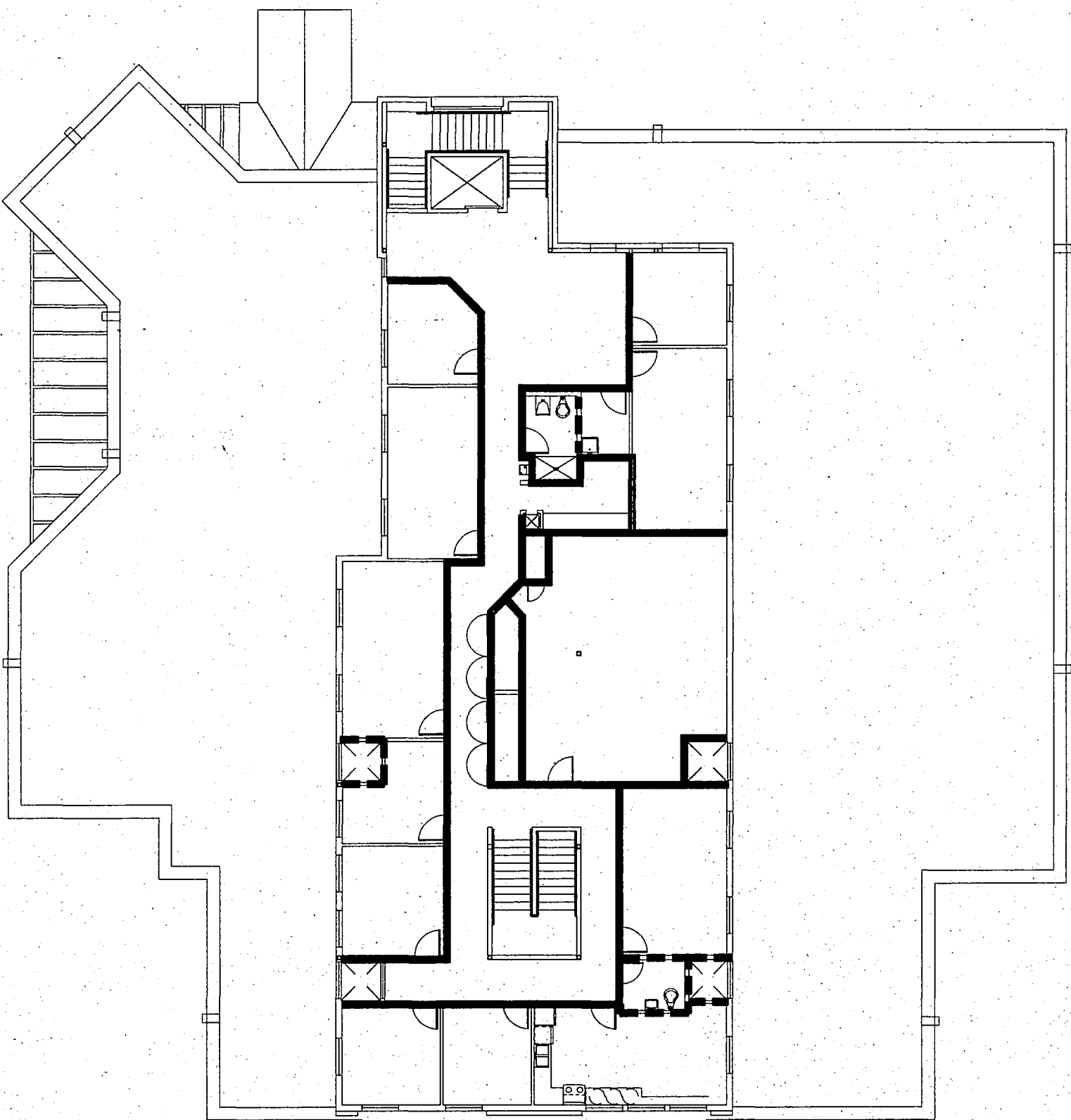
NET AREA - 9250 SF
SPACES REQUIRED - 46 STD 1 HDGP
SPACES PROVIDED - 65 STD 2 HDGP

BUILDING HEIGHT: 2 stories (28'-0")
BUILDING SITE COVERAGE: Approximately 18%



2 FIRST FLOOR PLAN, FIRE PROTECTION
SCALE: 1/16" = 1' - 0"

LEGEND	
—	1-HOUR CONSTRUCTION WALLS TO GWB AT UNDERSIDE OF JOISTS
- - -	WALLS TO GWB AT UNDERSIDE OF JOISTS



1 SECOND FLOOR PLAN, FIRE PROTECTION
SCALE: 1/16" = 1' - 0"

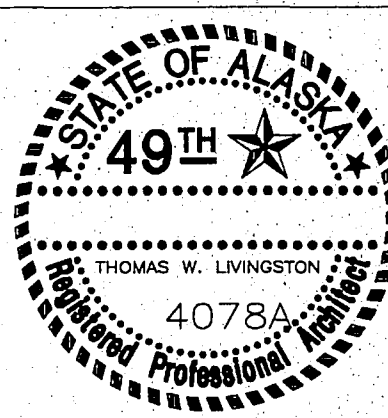
RECORD
DRAWING

Robert B. Burch
CITY ENGINEER, CITY OF FAIRBANKS

4/8/96
DATE

City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

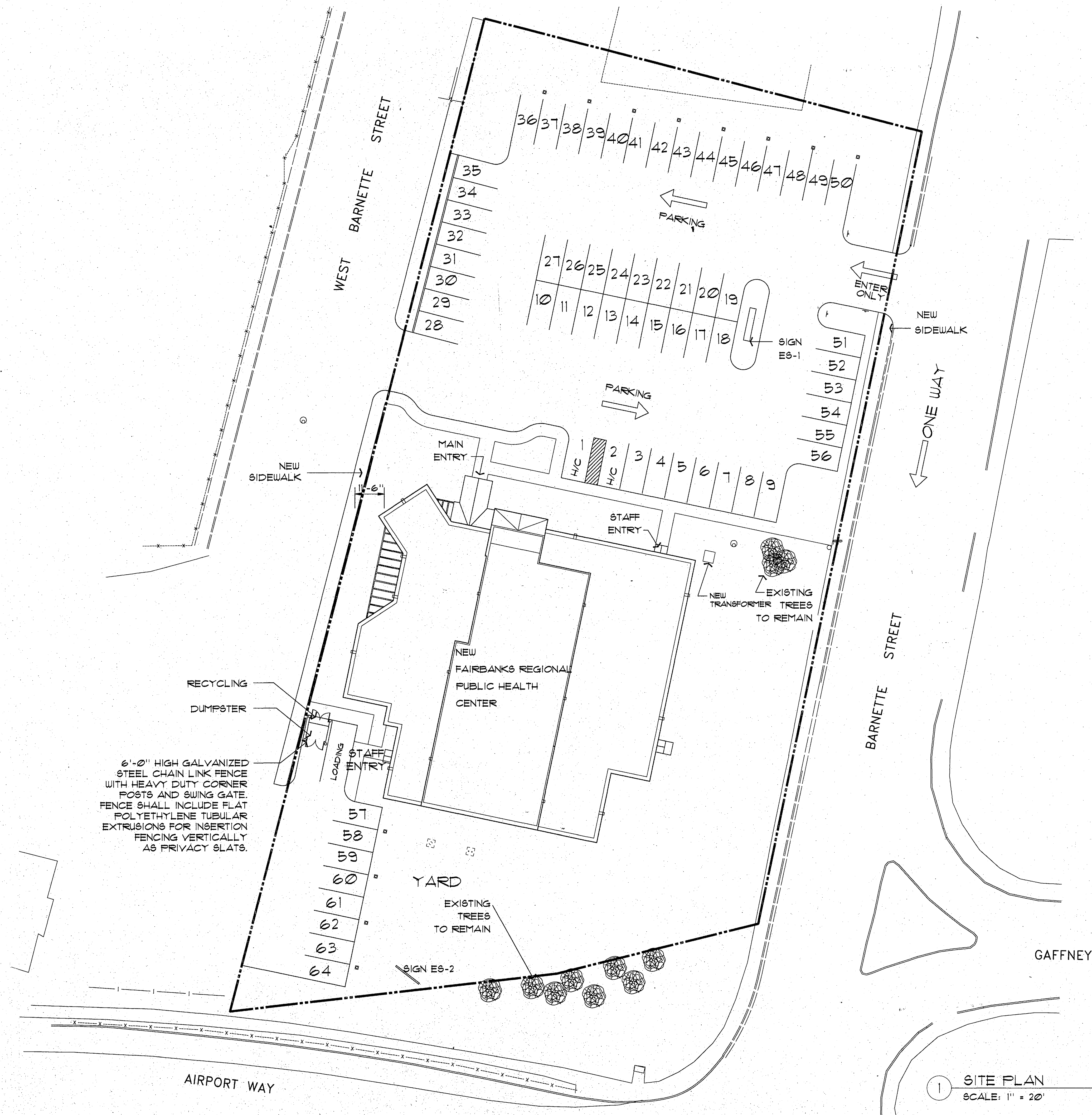
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(907) 562-2058



PROJECT NO. 115.00
DRAWN BY CY
CHECKED BY JB, JA
DATE DEC 9, 1992
REVISED

TITLE
CODE SUMMARY
FIRE
PROTECTION
SHEET NO.

A1.0

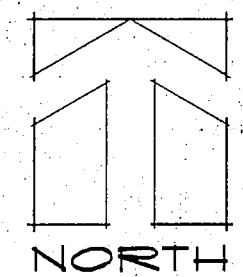


RECORD DRAWING

Refine B. Burch
CITY ENGINEER, CITY OF FAIRBANKS

DATE 4/18/96

5 0 10 20 40
SCALE IN FEET



1 SITE PLAN
SCALE: 1" = 20'

City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

**LIVINGSTON
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Architecture Engineering
Interior Design Planning

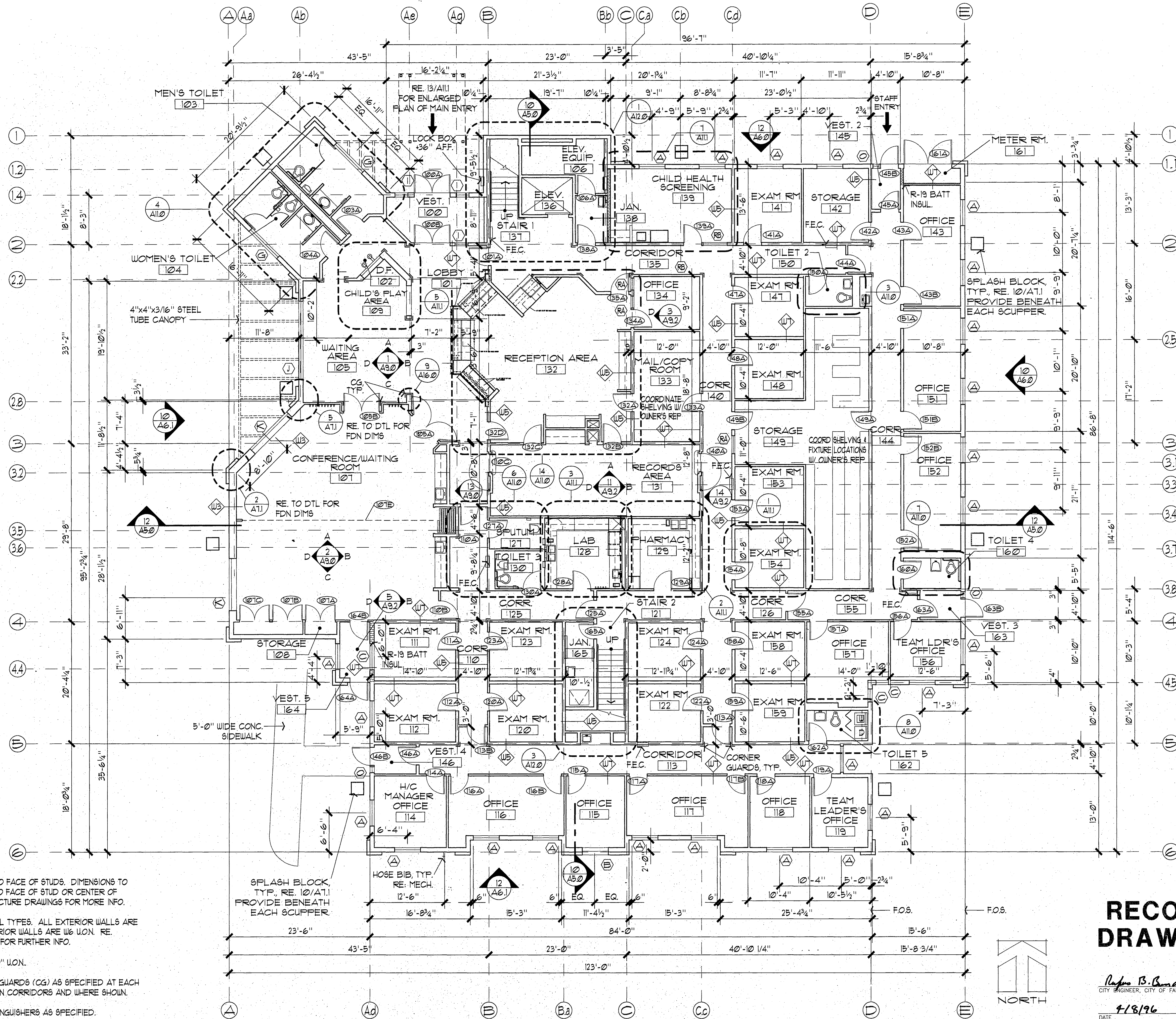
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PROJECT NO. 115.20
DRAWN BY JB,JA,ALS
CHECKED BY JA,JB
DATE DEC 9, 1992
REVISED

TITLE
**SITE
PLAN**

SHEET NO.

A2.0



NOTES:

1. ALL DIMENSIONS TO FACE OF STUDS. DIMENSIONS TO GRID LINES ARE TO FACE OF STUD OR CENTER OF COLUMN. RE. STRUCTURE DRAWINGS FOR MORE INFO.
2. RE. A140 FOR WALL TYPES. ALL EXTERIOR WALLS ARE U2 UON. ALL INTERIOR WALLS ARE U6 UON. RE. ENLARGED PLANS FOR FURTHER INFO.
3. T.O. FLYWID = 0'-0" UON.
4. LOCATE CORNER GUARDS (CG) AS SPECIFIED AT EACH OUTSIDE CORNER IN CORRIDORS AND WHERE SHOWN.
5. LOCATE FIRE EXTINGUISHERS AS SPECIFIED. RE. PLAN FOR LOCATIONS.

FIRST FLOOR PLAN
SCALE: 1/8" = 1'-0"

**RECORD
DRAWING**

Rufus B. Bonds
CITY ENGINEER, CITY OF FAIRBANKS

DATE 7/8/96

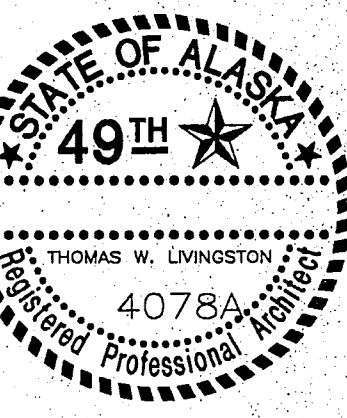
City of Fairbanks

FAIRBANKS HEALTH CENTER

Fairbanks, Alaska

**LIVINGSTON
STONE**
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Interior Design Planning

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(907) 562-2055

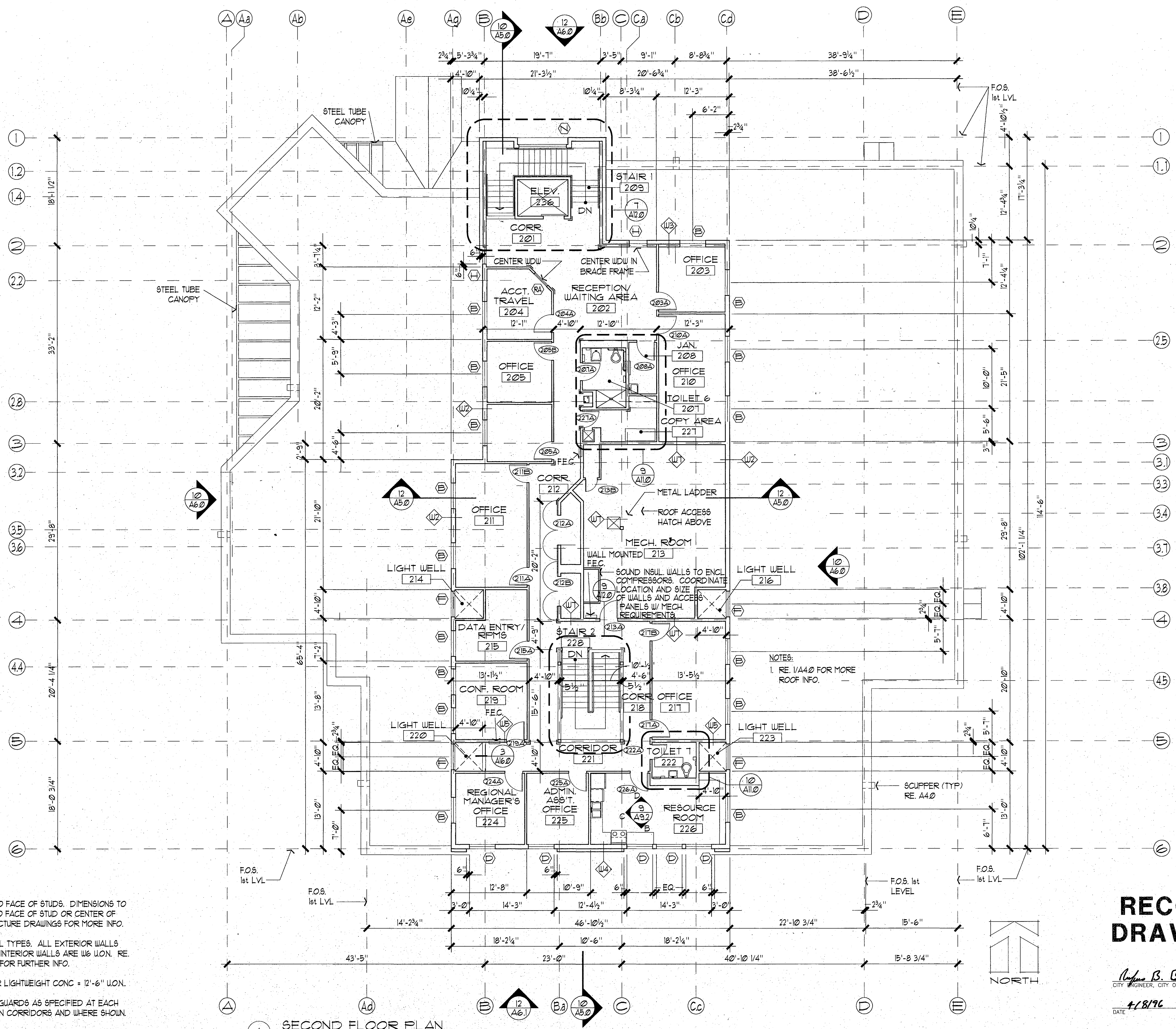


PROJECT NO. 115.00
DRAWN BY: HO,ALS
CHECKED BY: JB,JA
DATE: DEC. 9, 1992
REVISED:

TITLE
**FIRST
LEVEL
PLAN**

SHEET NO.

A3.0



- NOTES:
1. ALL DIMENSIONS TO FACE OF STUDS. DIMENSIONS TO GRID LINES ARE TO FACE OF STUD OR CENTER OF COLUMN. RE. STRUCTURE DRAWINGS FOR MORE INFO.
 2. RE. A14.0 FOR WALL TYPES. ALL EXTERIOR WALLS ARE W2 U.O.N. ALL INTERIOR WALLS ARE W6 U.O.N. RE. ENLARGED PLANS FOR FURTHER INFO.
 3. T&G GYPCRETE OR LIGHTWEIGHT CONC = 12'-6" U.O.N.
 4. LOCATE CORNER GUARDS AS SPECIFIED AT EACH OUTSIDE CORNER IN CORRIDORS AND WHERE SHOWN.
 5. LOCATE FIRE EXTINGUISHERS AS SPECIFIED. RE. PLAN FOR LOCATIONS.

SECOND FLOOR PLAN
SCALE: 1/8" = 1'-0"

**RECORD
DRAWING**

Refugio B. Bernal
CITY ENGINEER, CITY OF FAIRBANKS
DATE 4/8/96

City of Fairbanks

FAIRBANKS HEALTH CENTER

Fairbanks, Alaska

**LIVINGSTON
STONE**

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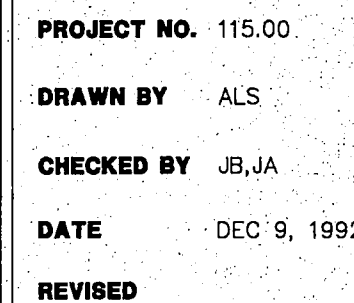
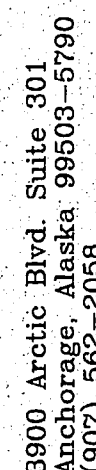
STATE OF ALASKA
49th
THOMAS W. LIVINGSTON
Registered Professional Architect
40784

PROJECT NO. 115.00
DRAWN BY JB,AS
CHECKED BY JB,JA
DATE DEC 9, 1992
REVISED

TITLE
**SECOND
LEVEL
PLAN**
SHEET NO.

A3.1

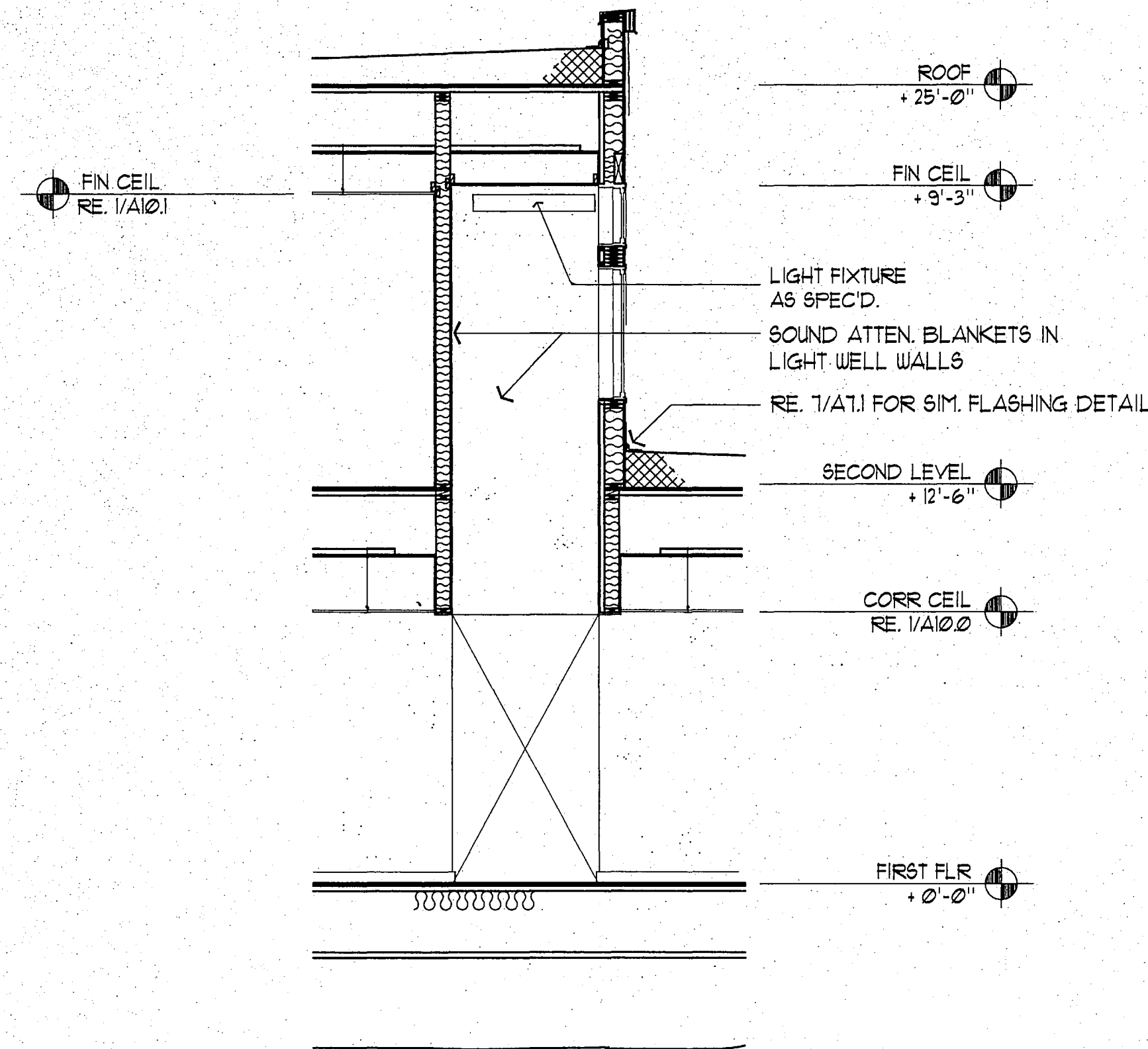
Fairbanks, Alaska



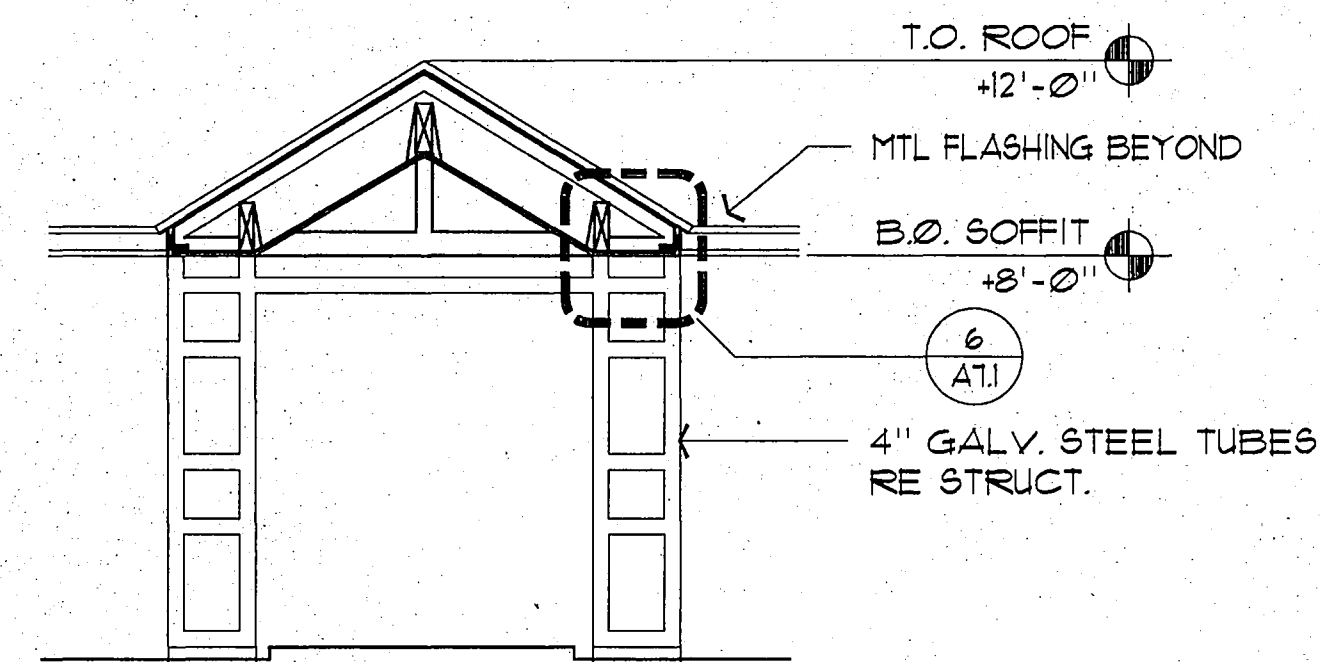
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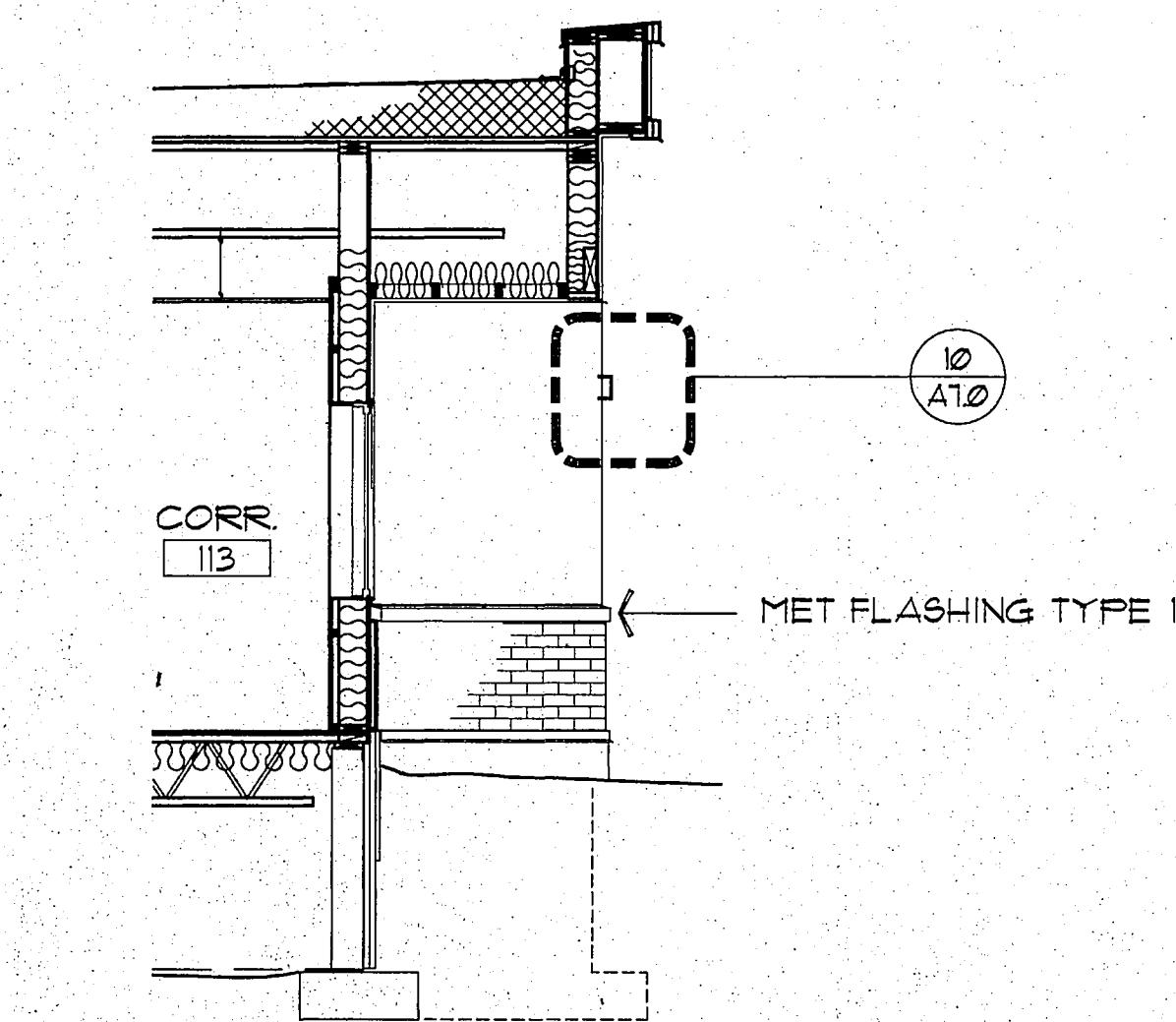




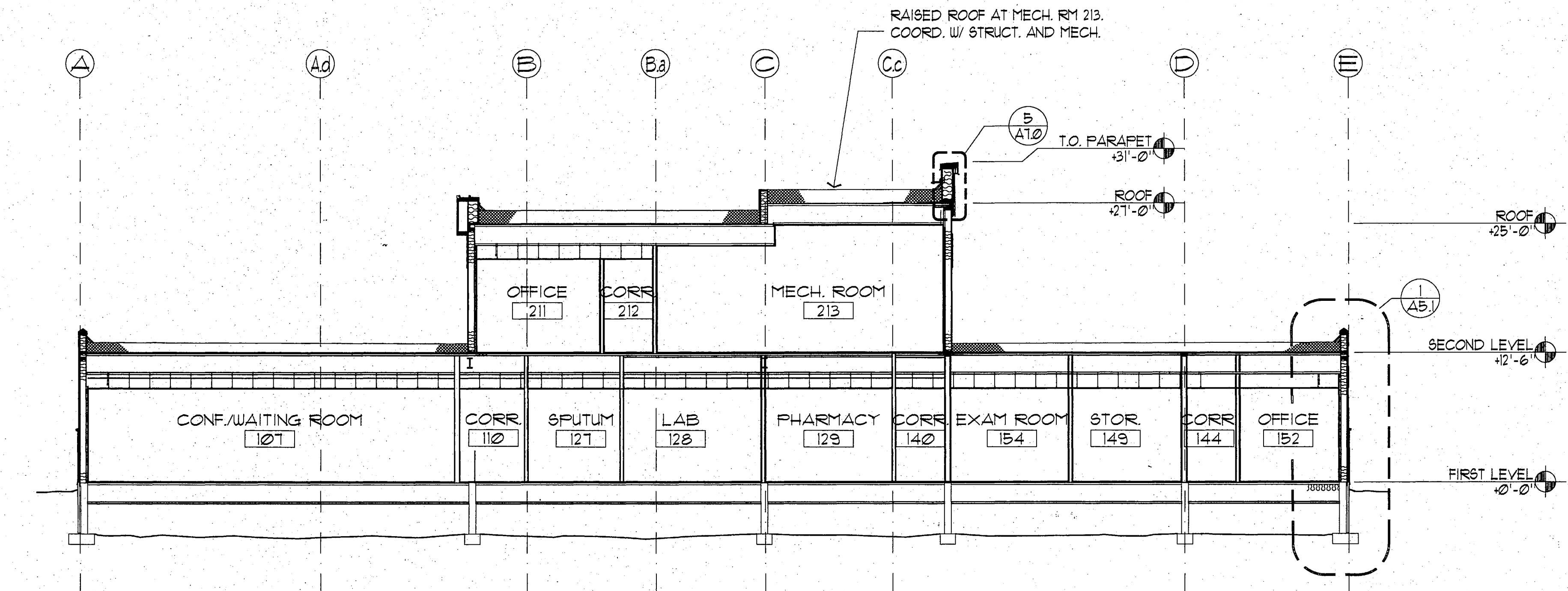
15 SECTION AT LIGHT WELL
SCALE: 1/4" = 1'-0"



14 SECTION AT MAIN ENTRY
SCALE: 1/4" = 1'-0"

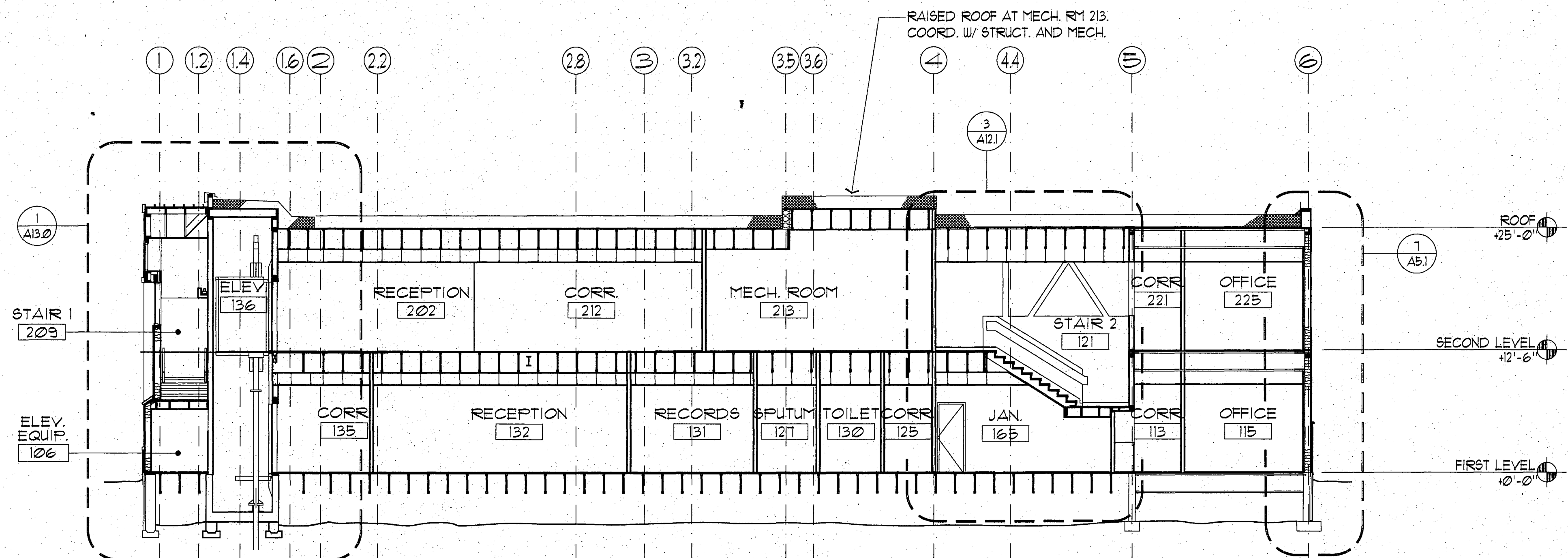


13 PARTIAL BUILDING SECTION
SCALE: 1/4" = 1'-0"



12 BUILDING SECTION
SCALE: 1/8" = 1'-0"

NOTE: CONSTRUCT SECOND LEVEL FASCIA TO THE EAST OF GRID Cc PER 5/A1.0 REFER TO 10/A6.0



10 BUILDING SECTION
SCALE: 1/8" = 1'-0"

**RECORD
DRAWING**

Rafael B. Bunch
CITY ENGINEER, CITY OF FAIRBANKS
DATE 9/18/96

CITY OF FAIRBANKS
FAIRBANKS HEALTH CENTER
FAIRBANKS, ALASKA

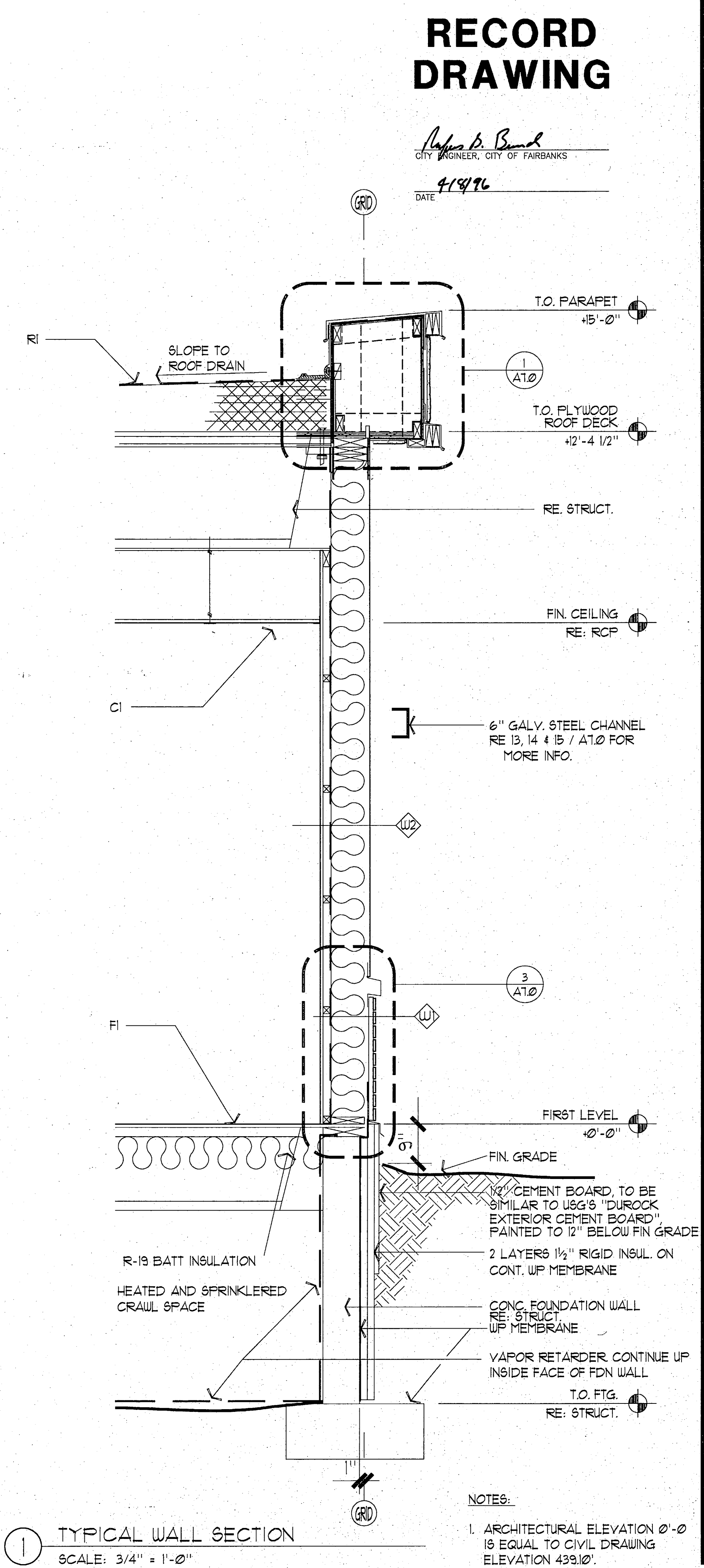
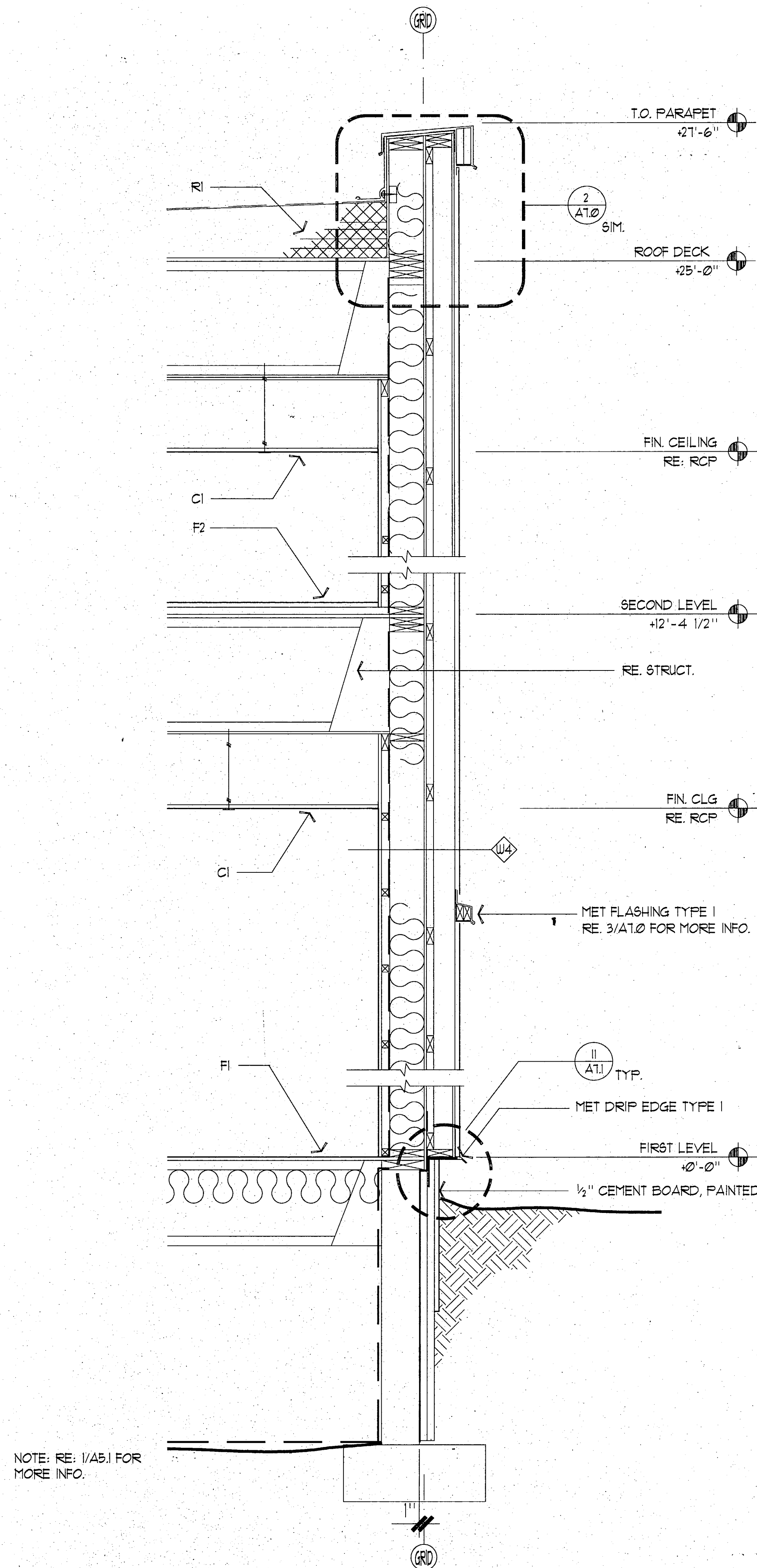
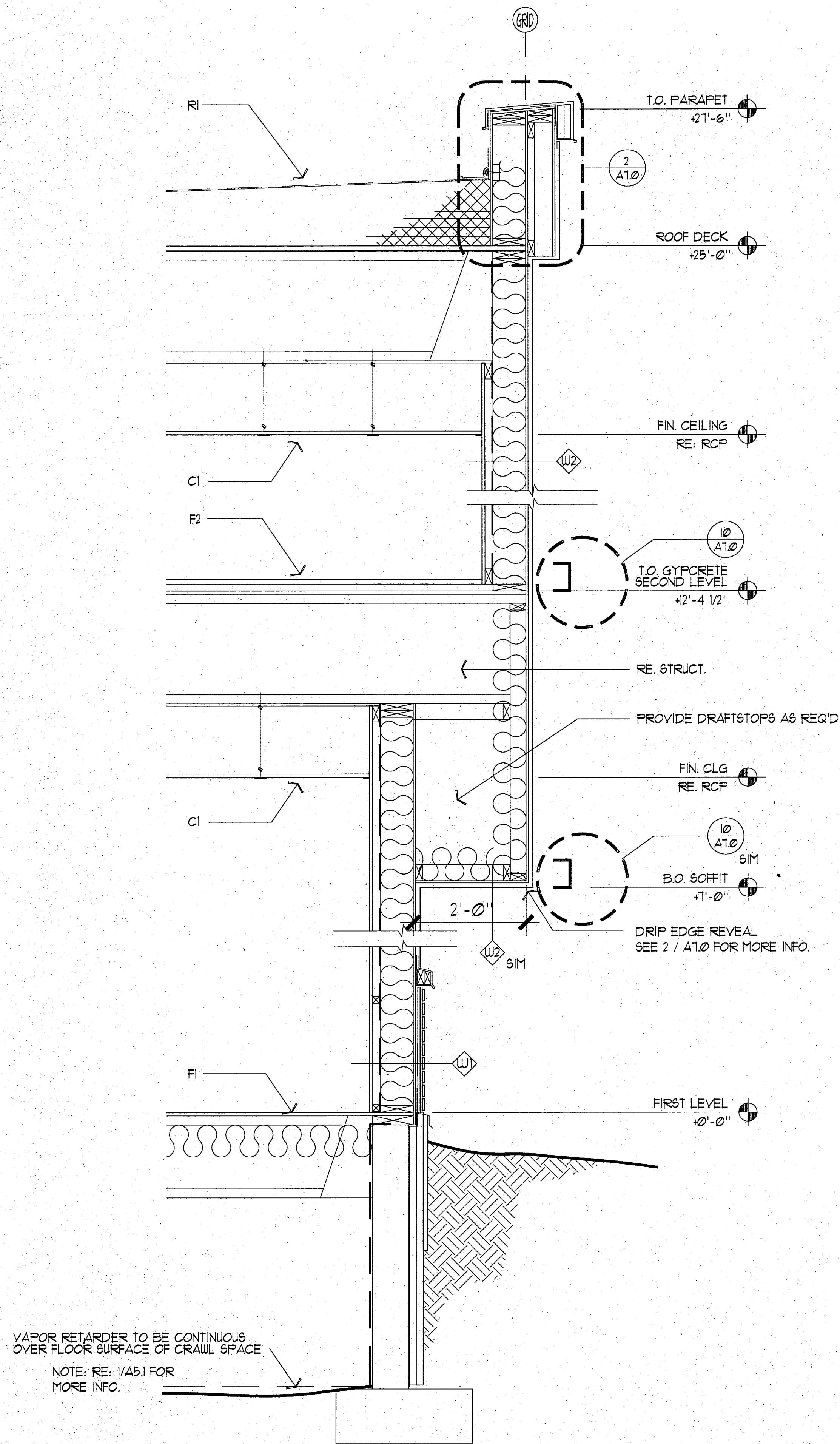
**LIVINGSTON
STONE**
Architecture, Engineering
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3900 Arctic Blvd. Suite 301
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(907) 586-2058

PROJECT NO. 115.20
DRAWN BY JB
CHECKED BY JB,JA
DATE DECEMBER 9, 1992
REVISED

TITLE
**BUILDING
SECTIONS**

SHEET NO.

A5.0

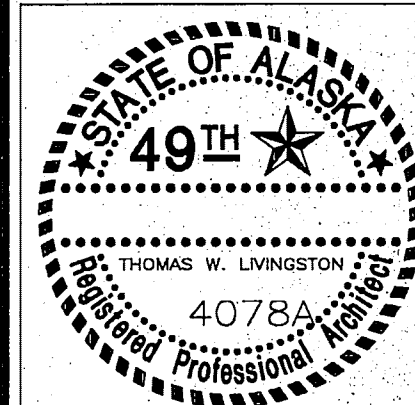


RECORD DRAWING

Robert D. Burch
CITY ENGINEER, CITY OF FAIRBANKS
DATE 4/9/76

City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

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STONE**
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Anchorage, Alaska 99503-5790
(907) 562-2066

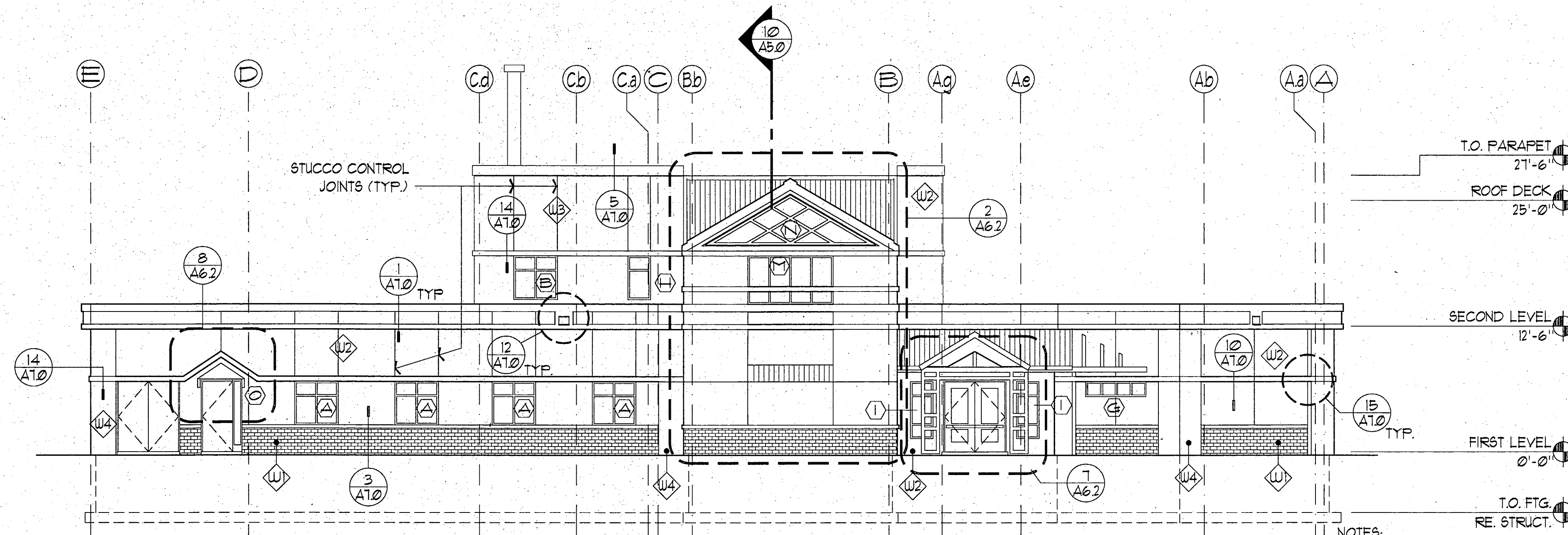


PROJECT NO. 115.00
 DRAWN BY JB
 CHECKED BY JB,JA
 DATE DEC. 9, 1992
 REVISED

TITLE
WALL
SECTIONS

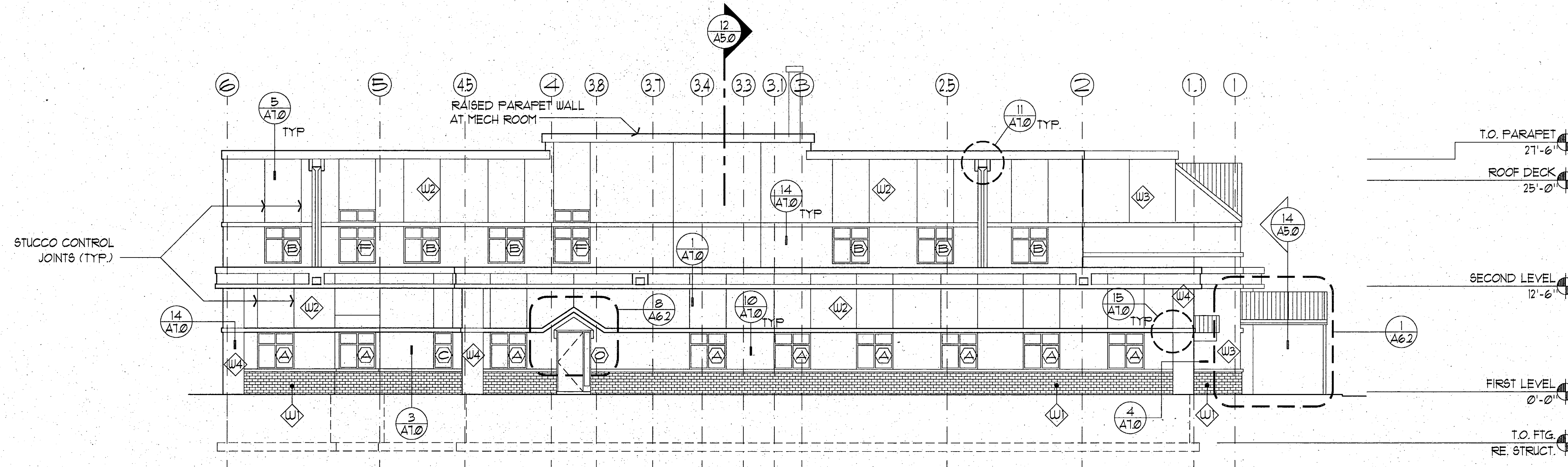
SHEET NO.

A5.1



12 NORTH ELEVATION
SCALE: 1/8" = 1'-0"

- NOTES:
1. REFER TO A12 FOR INFORMATION ON HOW TO CONSTRUCT FLASHING AND METAL CHANNEL IN FRONT OF WINDOW TYPE M.
 2. LINE SHOWING PARAPET LOCATION ABOVE STAIR 1 ROOF IS NOT SHOWN. REFER TO 2/A6.2 AND 1/A4.0 FOR CLARIFICATION OF PARAPET LOCATION.



10 EAST ELEVATION
SCALE: 1/8" = 1'-0"

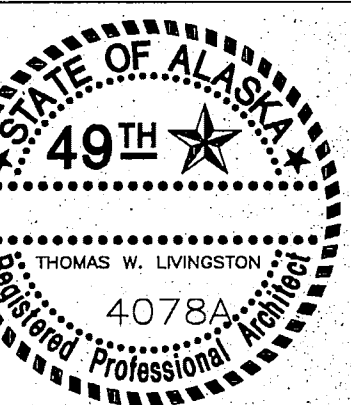
**RECORD
DRAWING**

Robert D. Brunel
CITY ENGINEER, CITY OF FAIRBANKS
DATE 7/8/96

City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

**LIVINGSTON
STONE**
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Interior Design Planning

3900 Arctic Blvd. Suite 301
Fairbanks, Alaska 99703-5790
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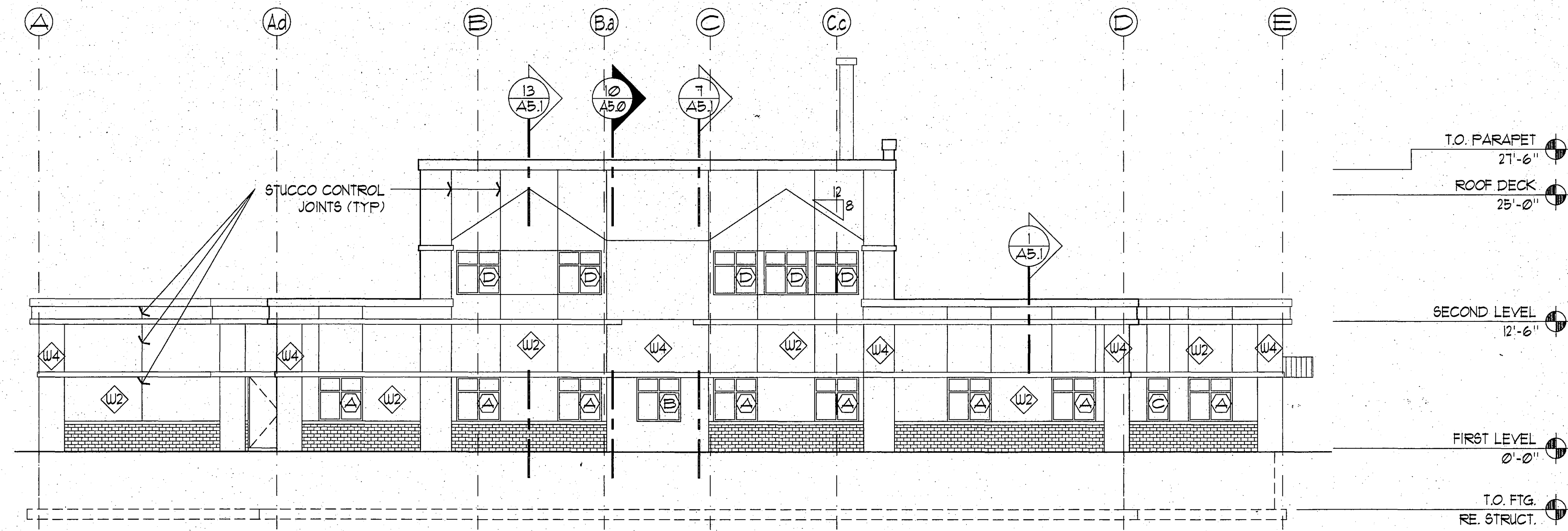


PROJECT NO. 115.00
DRAWN BY JB,JA,ALS
CHECKED BY JB,JA
DATE DEC 9, 1992
REVISED

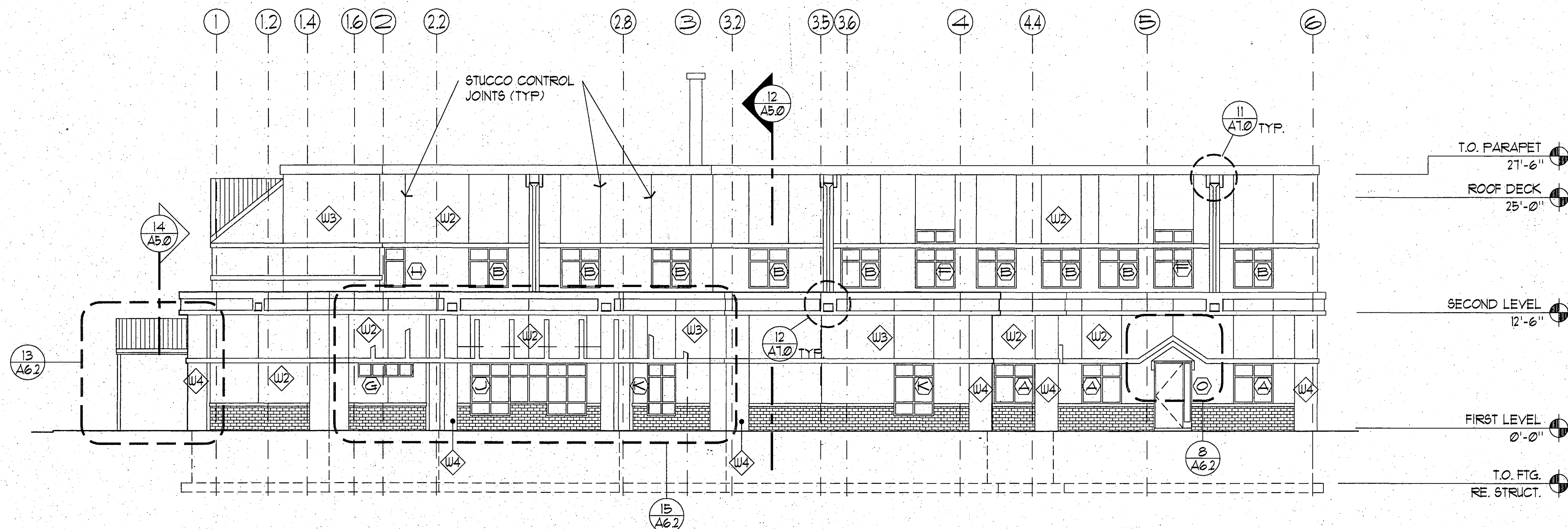
TITLE
**EXTERIOR
ELEVATIONS**

SHEET NO.

A6.0



12 SOUTH ELEVATION
SCALE: 1/8" = 1'-0"



10 WEST ELEVATION
SCALE: 1/8" = 1'-0"

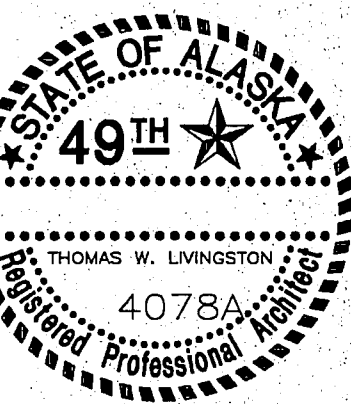
**RECORD
DRAWING**

Refin Bruch
CITY ENGINEER, CITY OF FAIRBANKS
DATE 4/8/96

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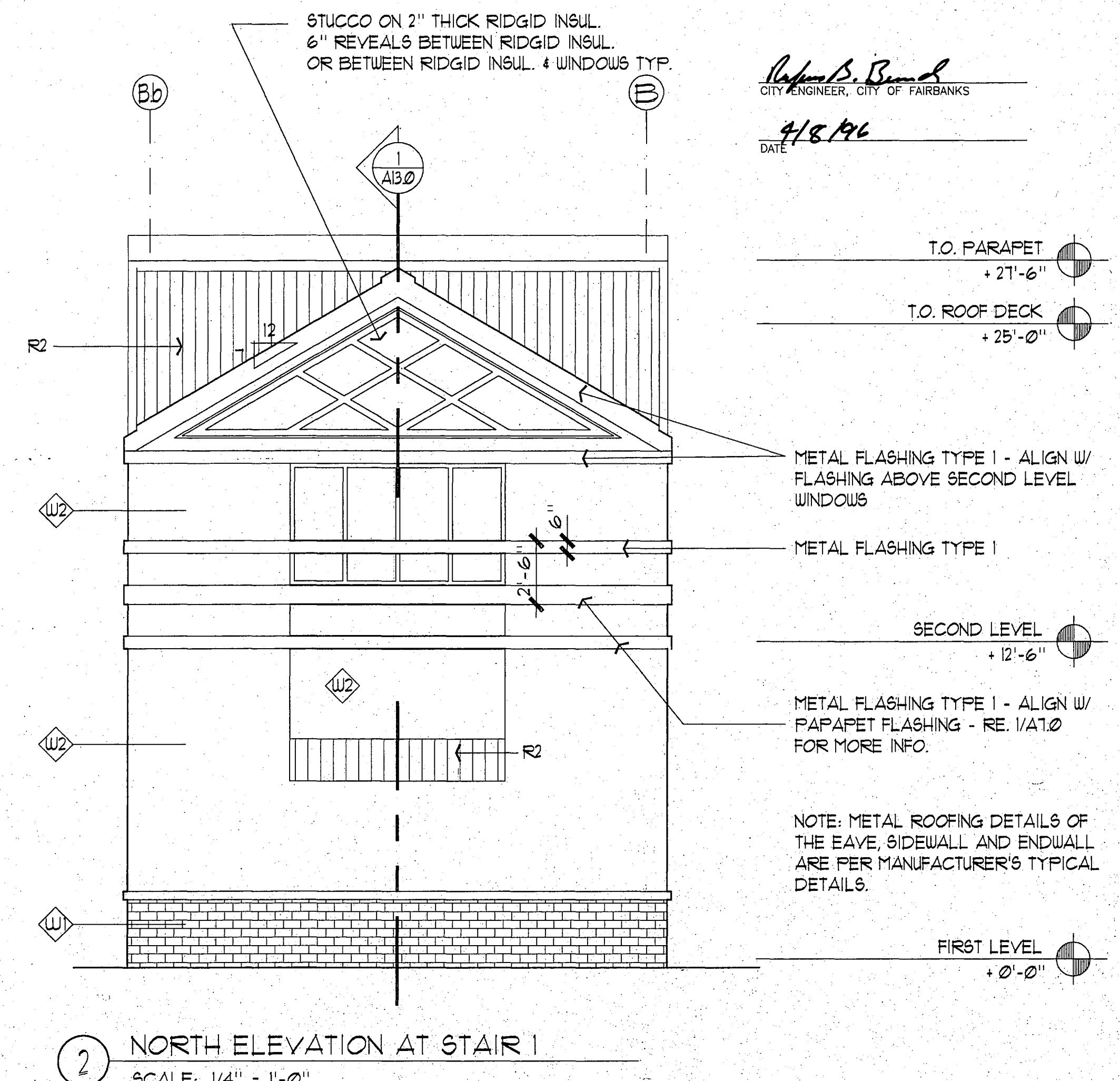
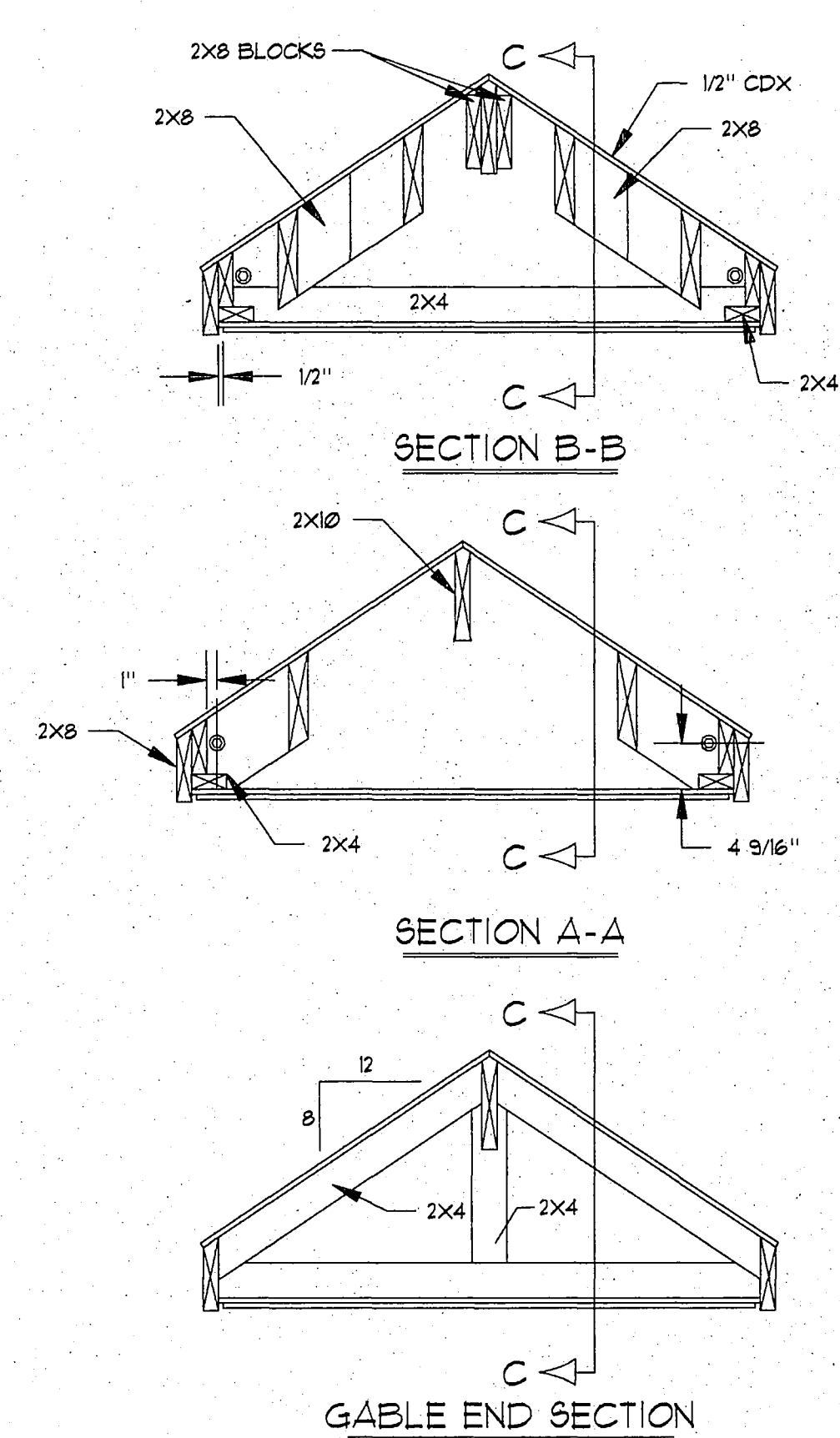
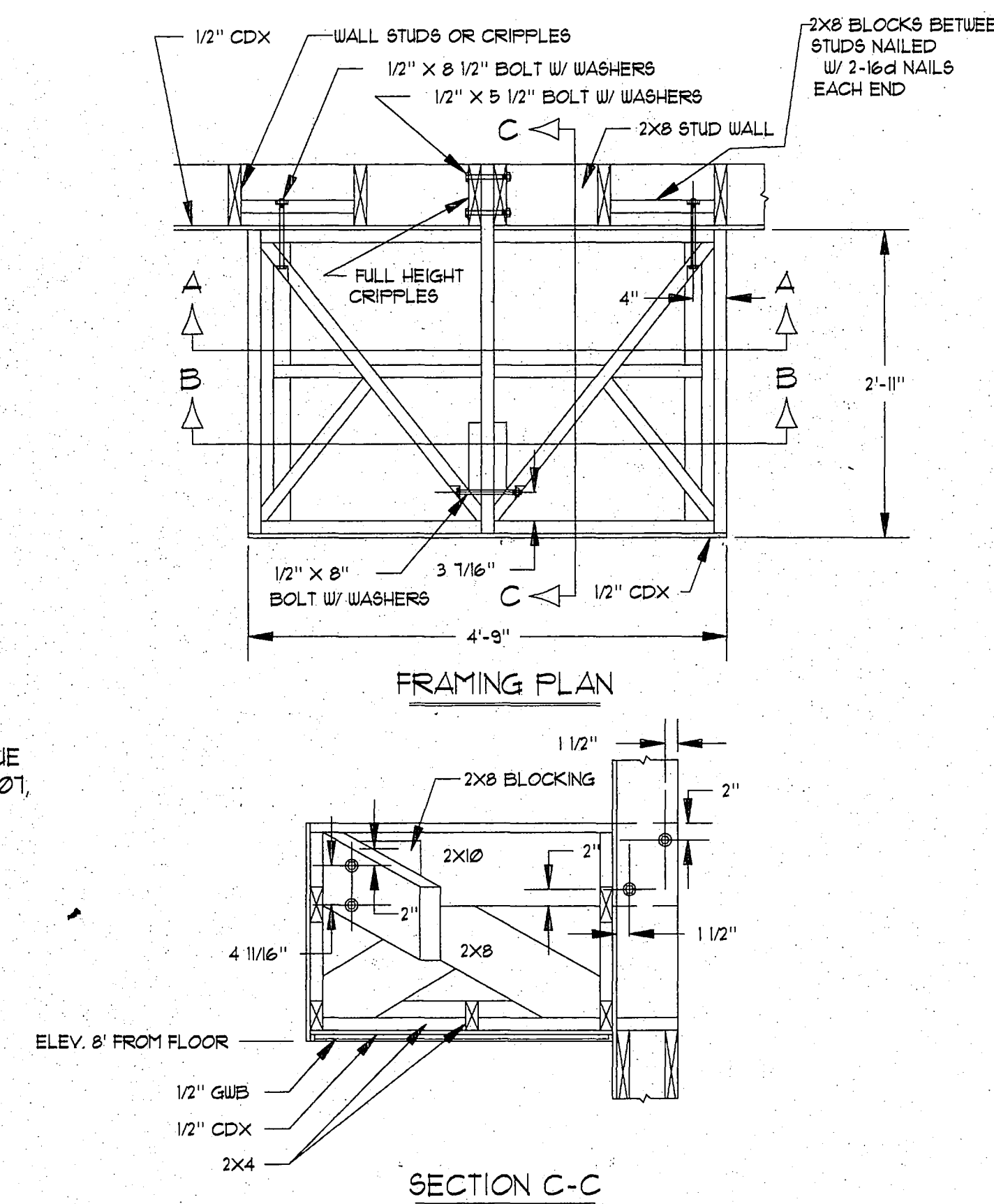
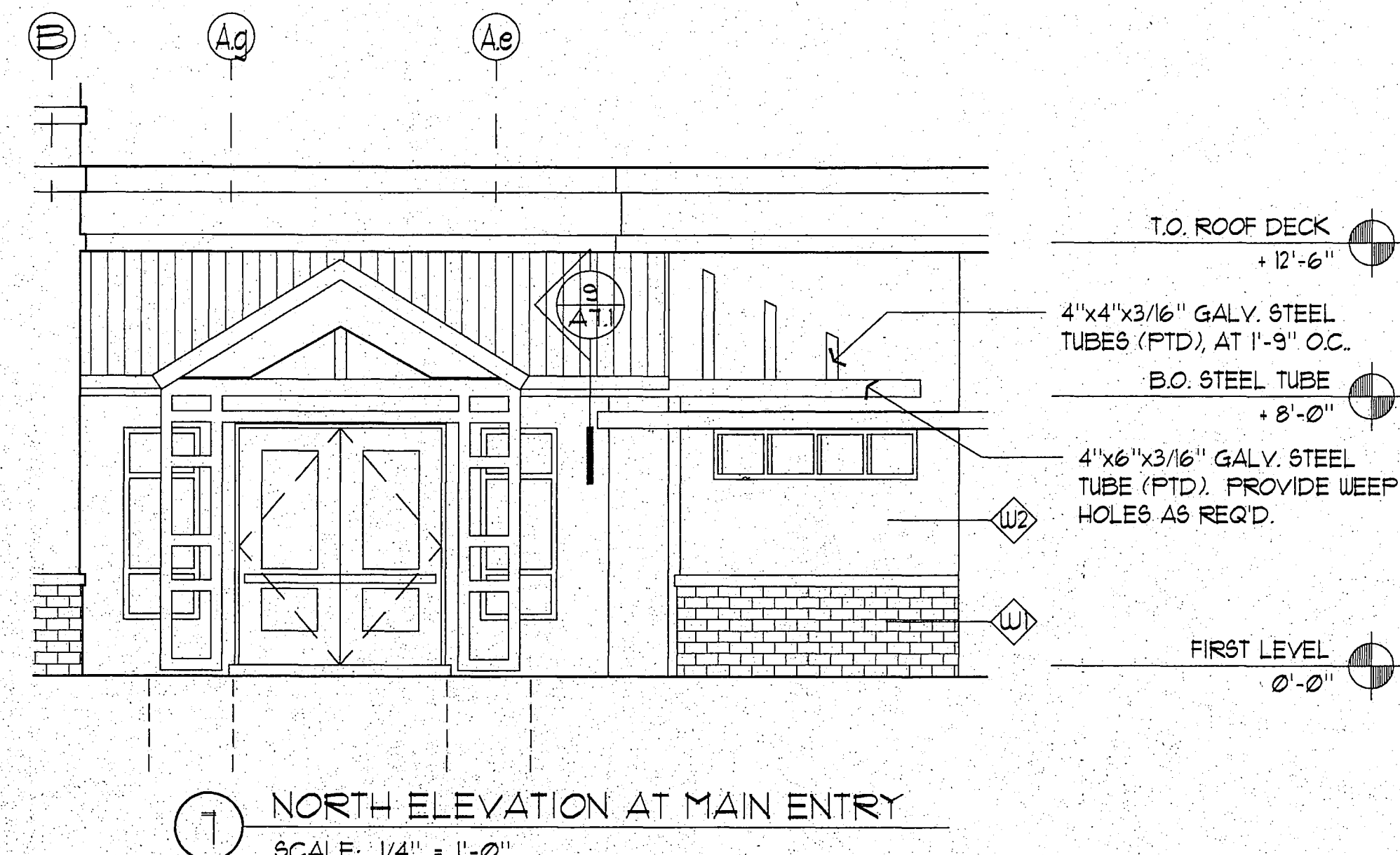
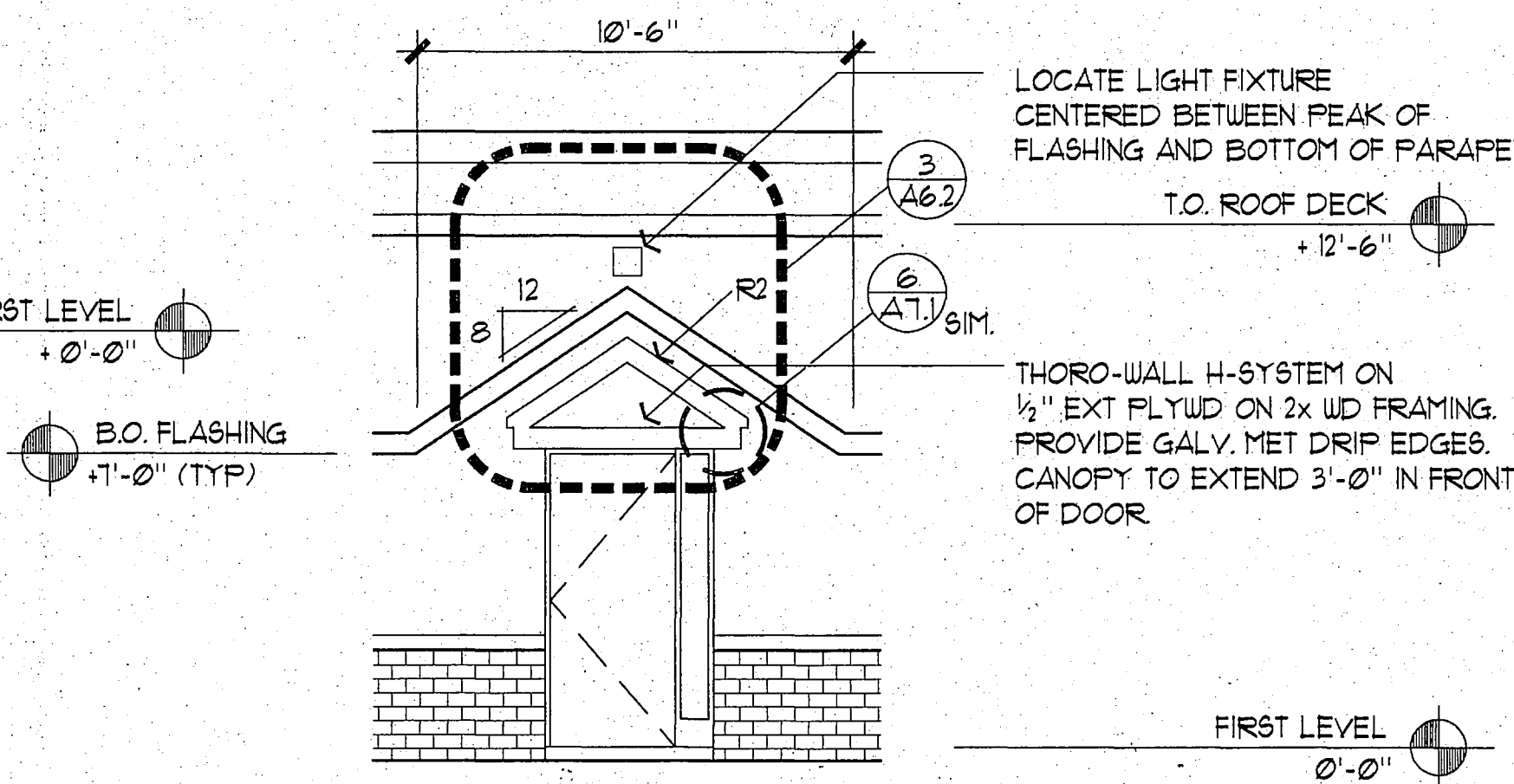
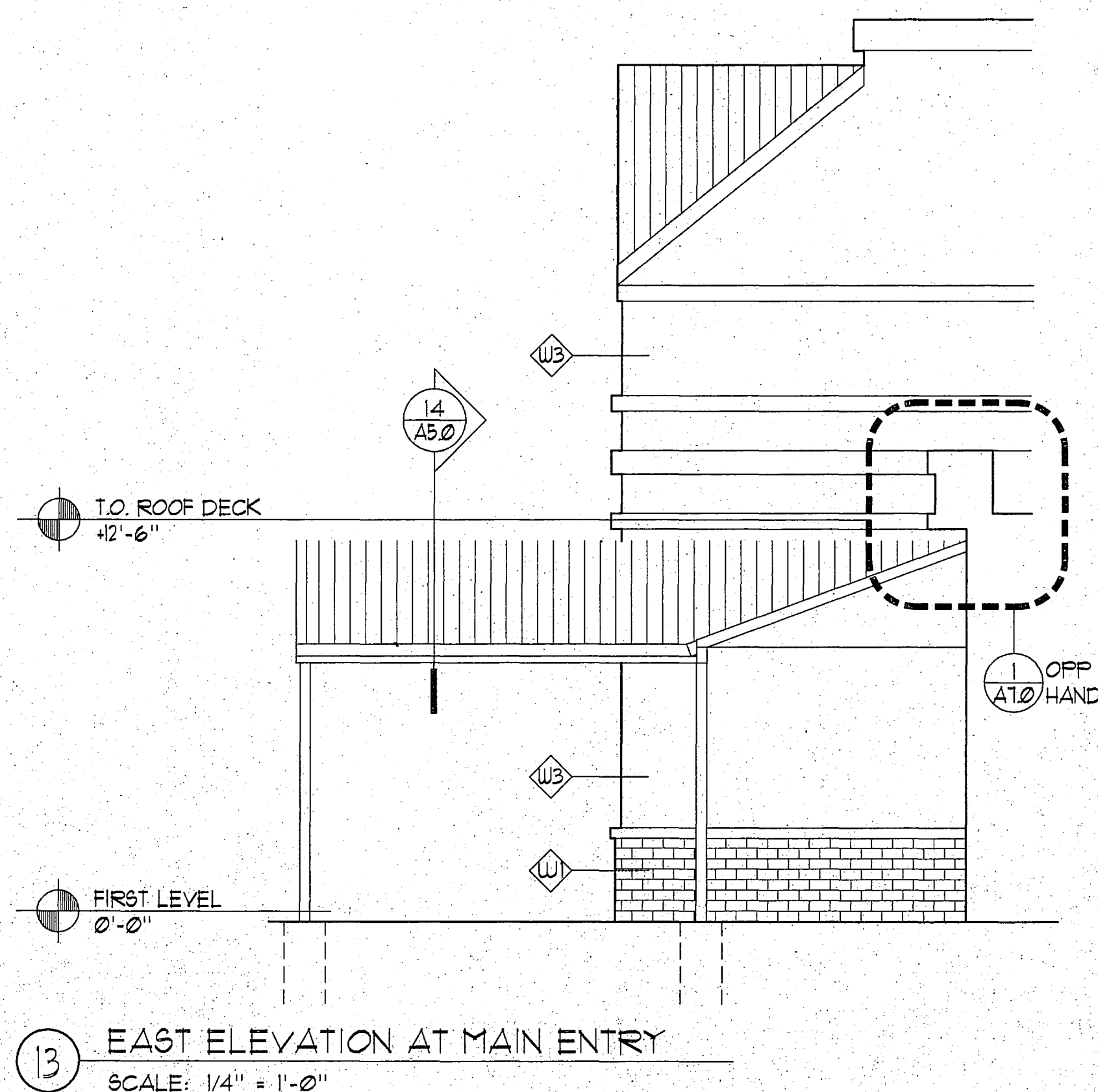
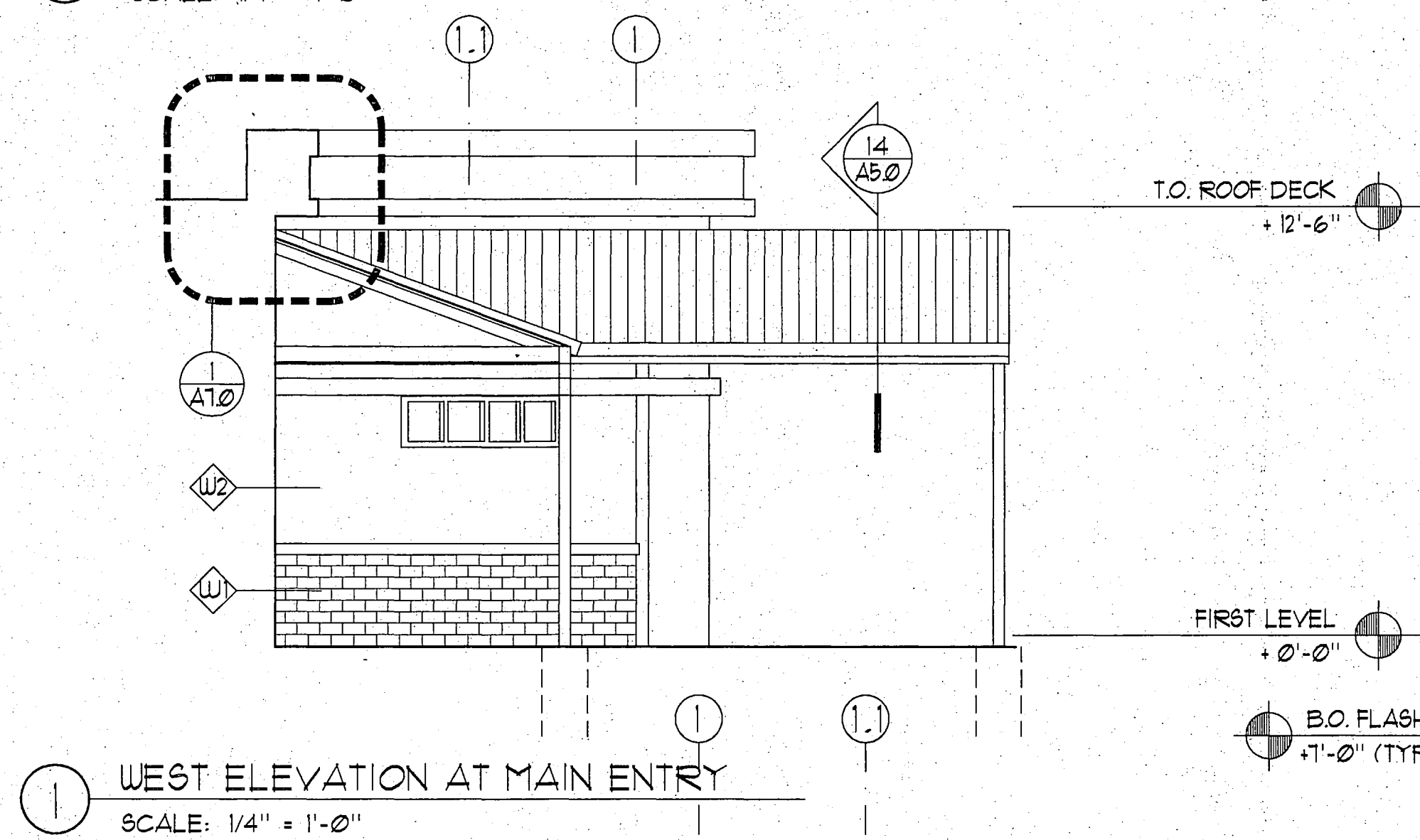
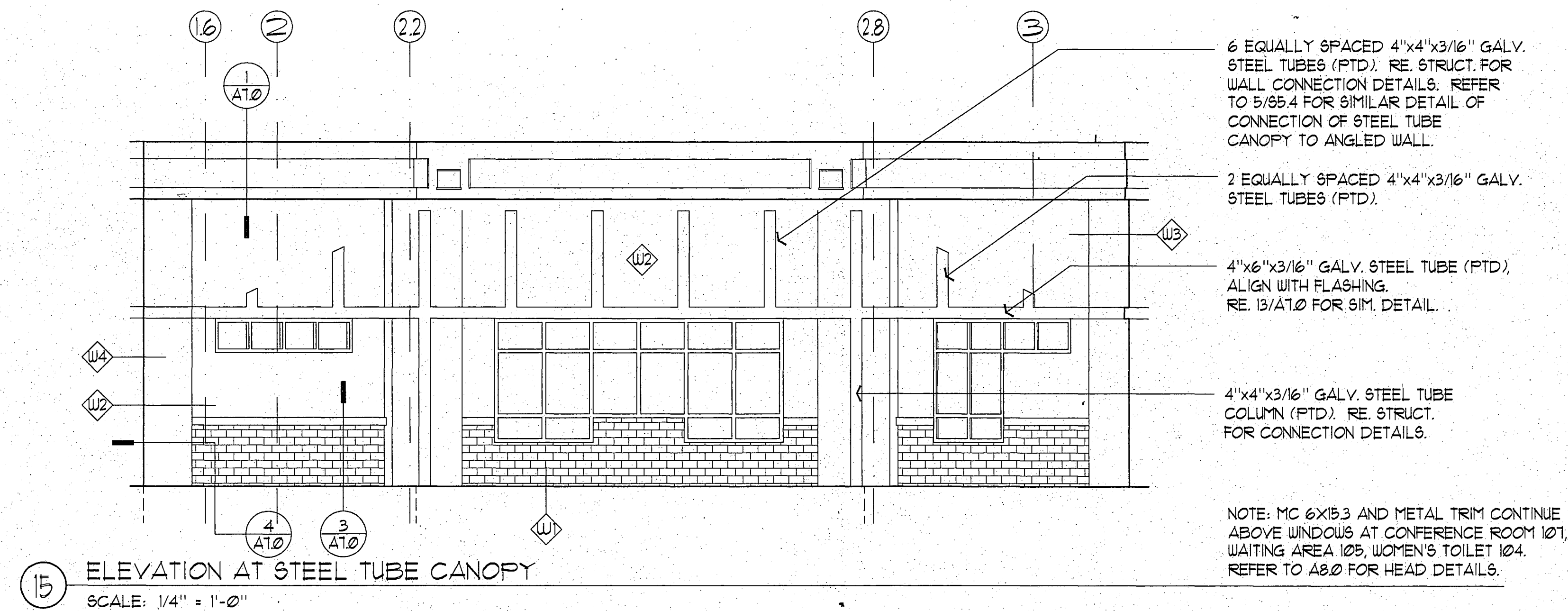


PROJECT NO. 115.00
DRAWN BY JB
CHECKED BY JB, JA
DATE DEC 9, 1992
REVISED

TITLE
**EXTERIOR
ELEVATIONS**

SHEET NO.

A6.1

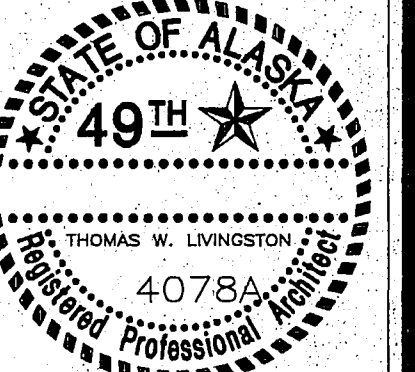


**RECORD
DRAWING**

Robert S. B...
CITY ENGINEER, CITY OF FAIRBANKS
DATE: 4/8/96

City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

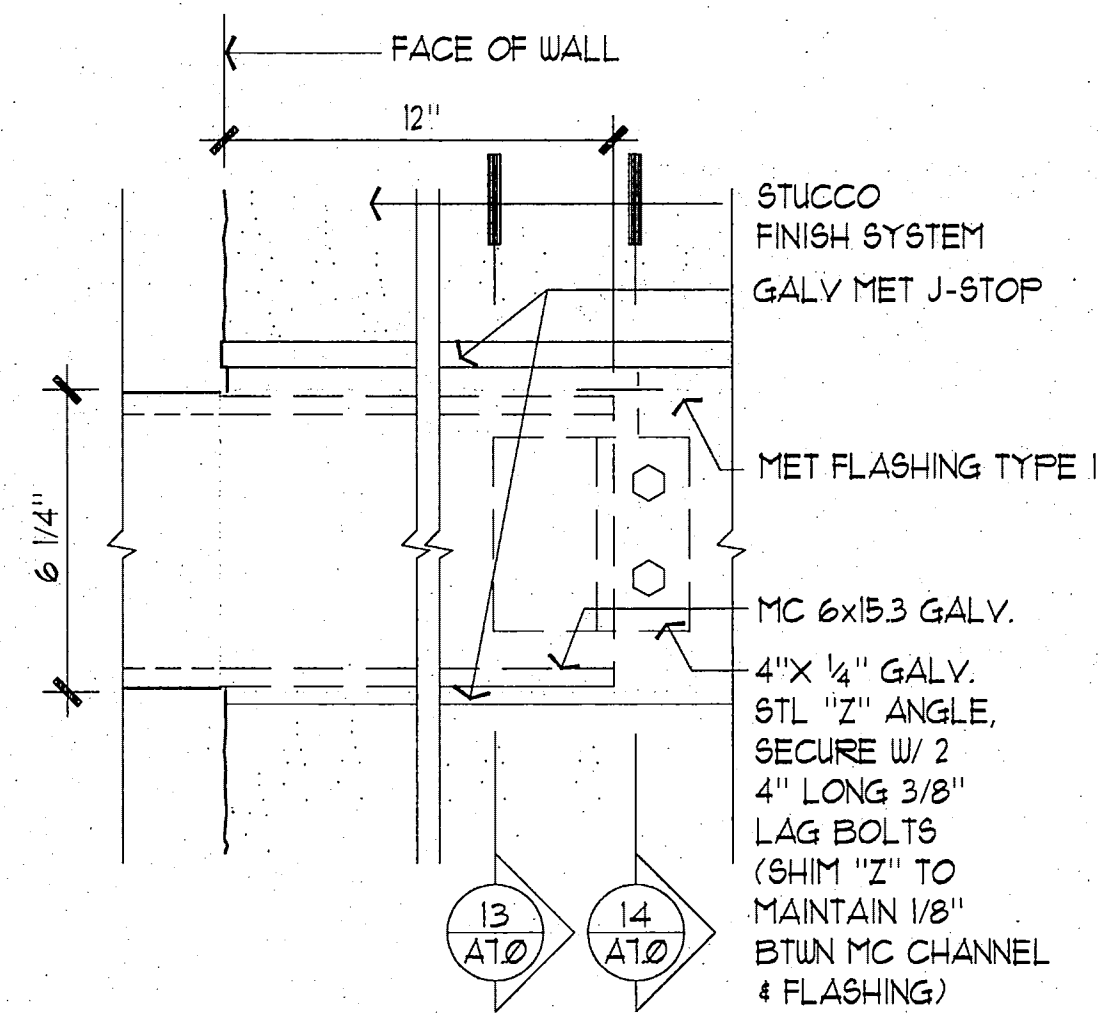
**LIVINGSTON
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Interior Design Planning
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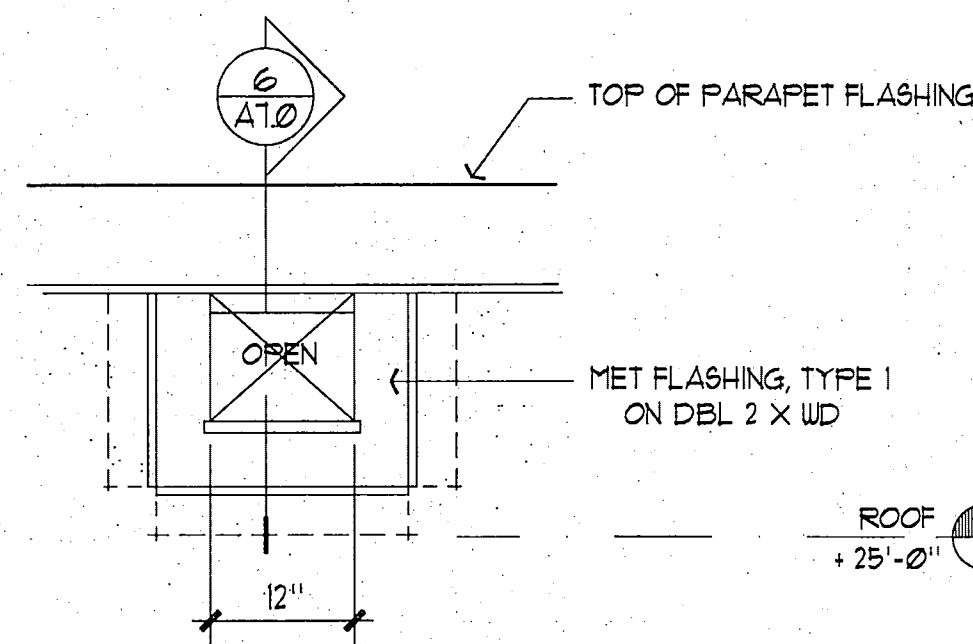
PROJECT NO. 115.00
DRAWN BY OM, ALS
CHECKED BY JB, JA
DATE DEC 9, 1992
REVISED

TITLE
**EXTERIOR
ELEVATIONS**

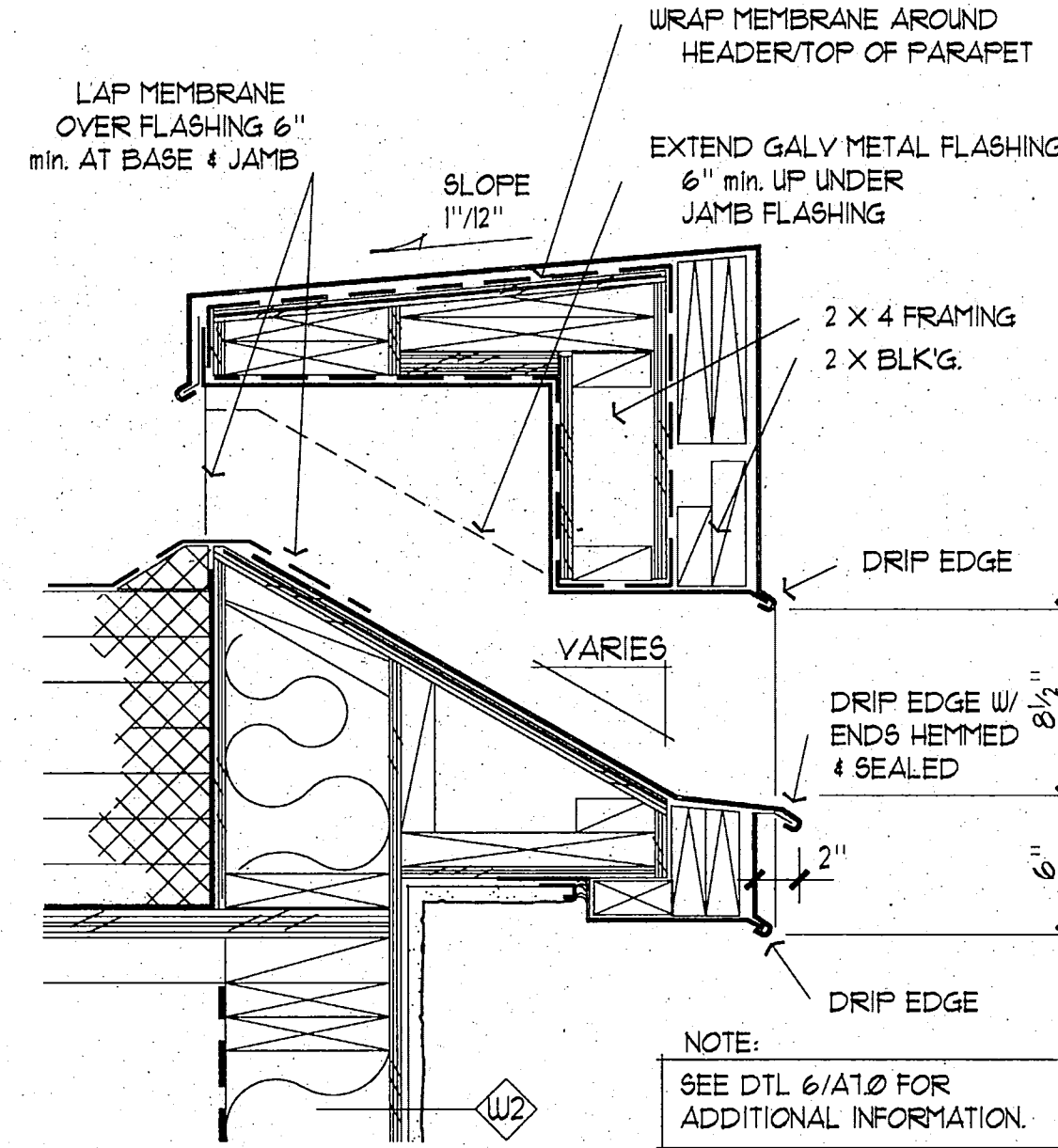
SHEET NO.
A6.2



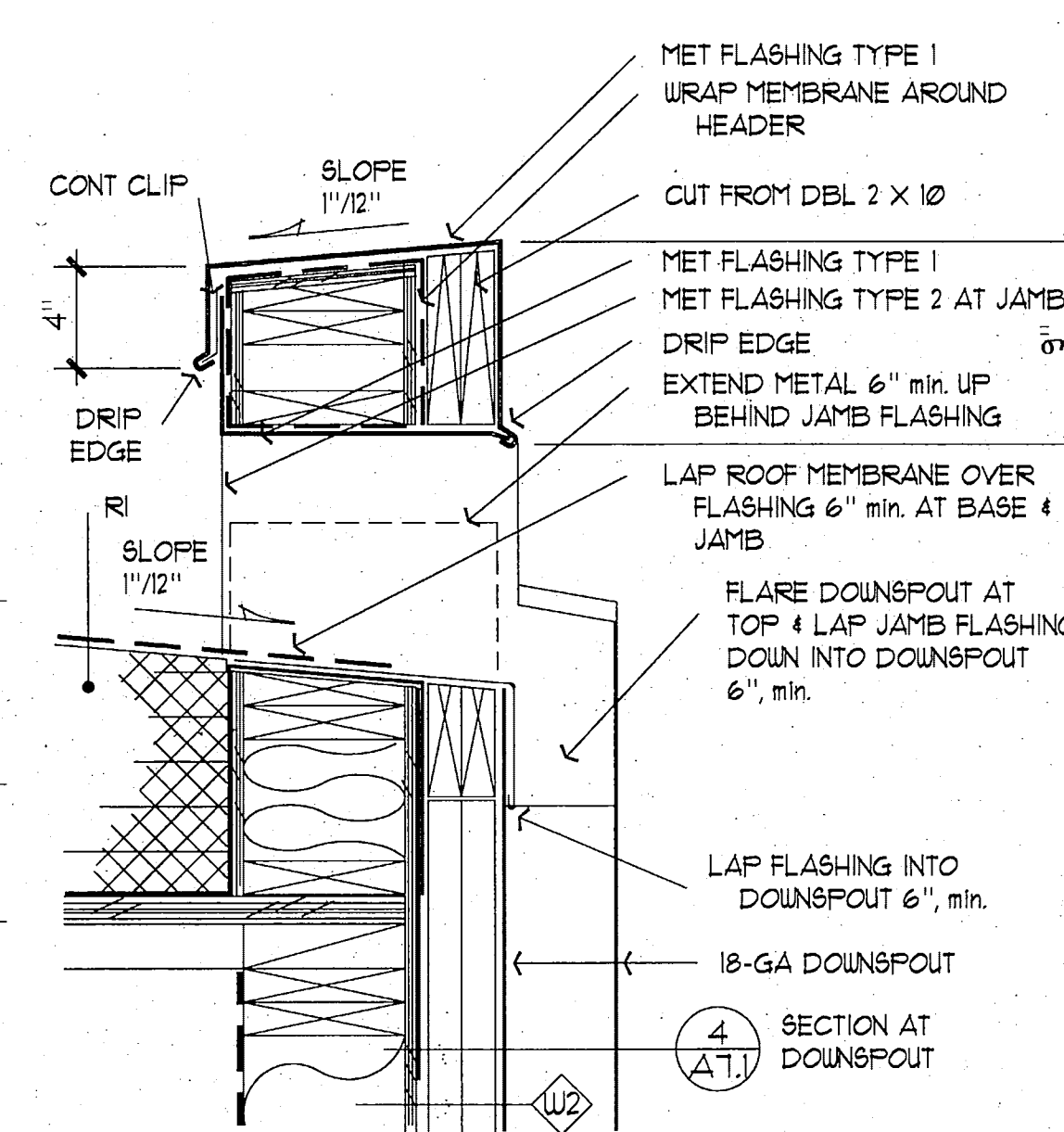
15 ELEVATION AT FLASHING
SCALE: 3" = 1'-0"



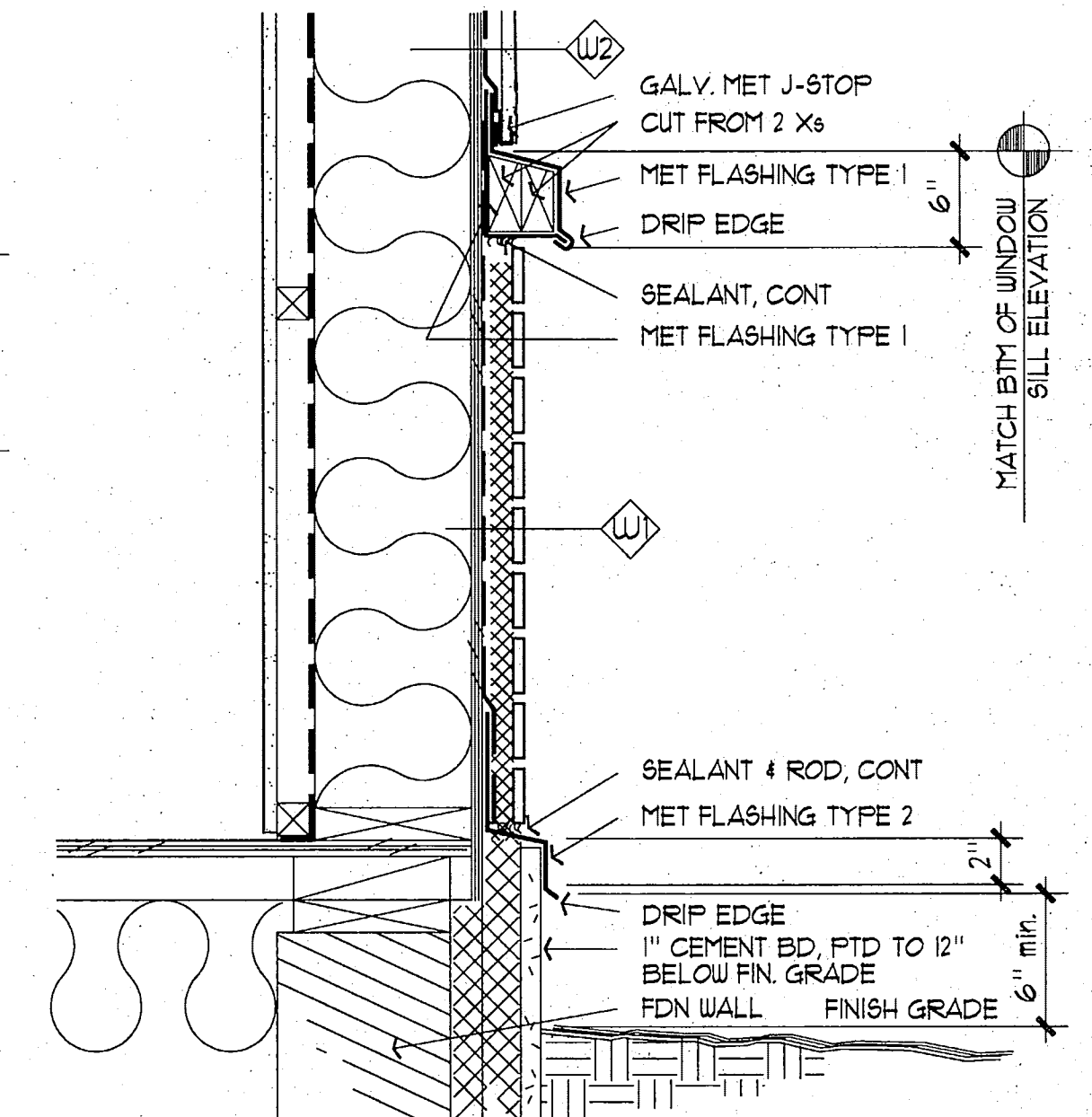
12 ELEVATION AT SCUPPER
SCALE: 1" = 1'-0"



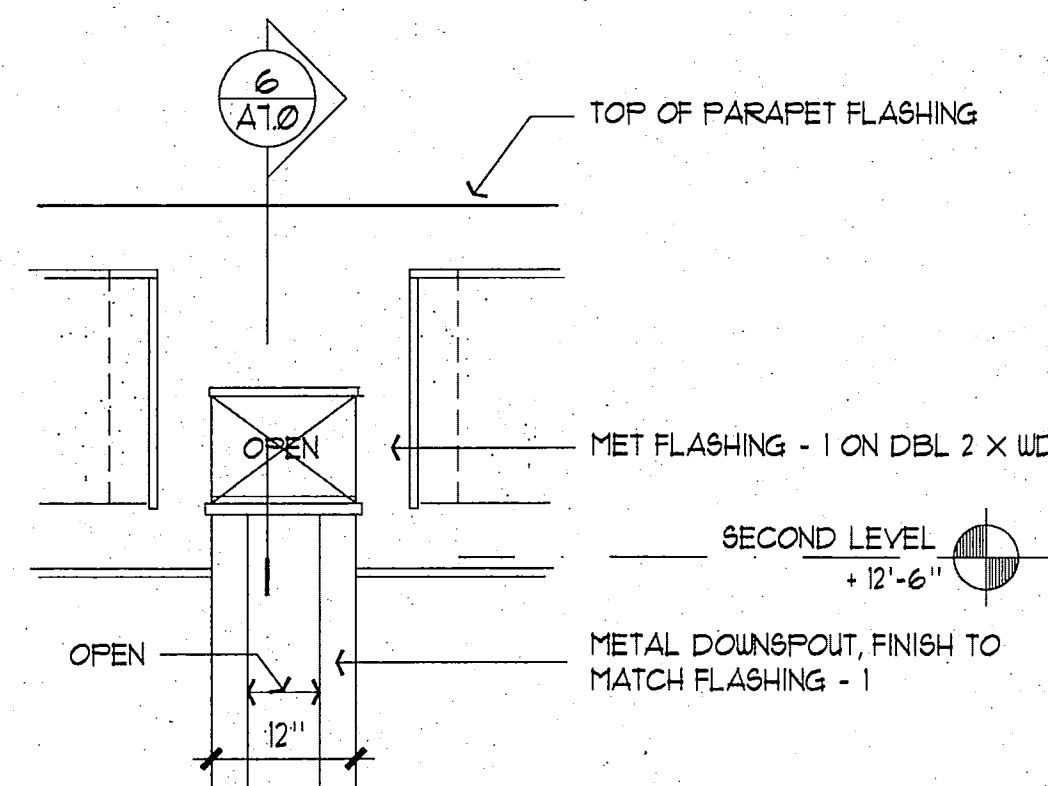
9 OVERFLOW SCUPPER
SCALE: 1 1/2" = 1'-0"



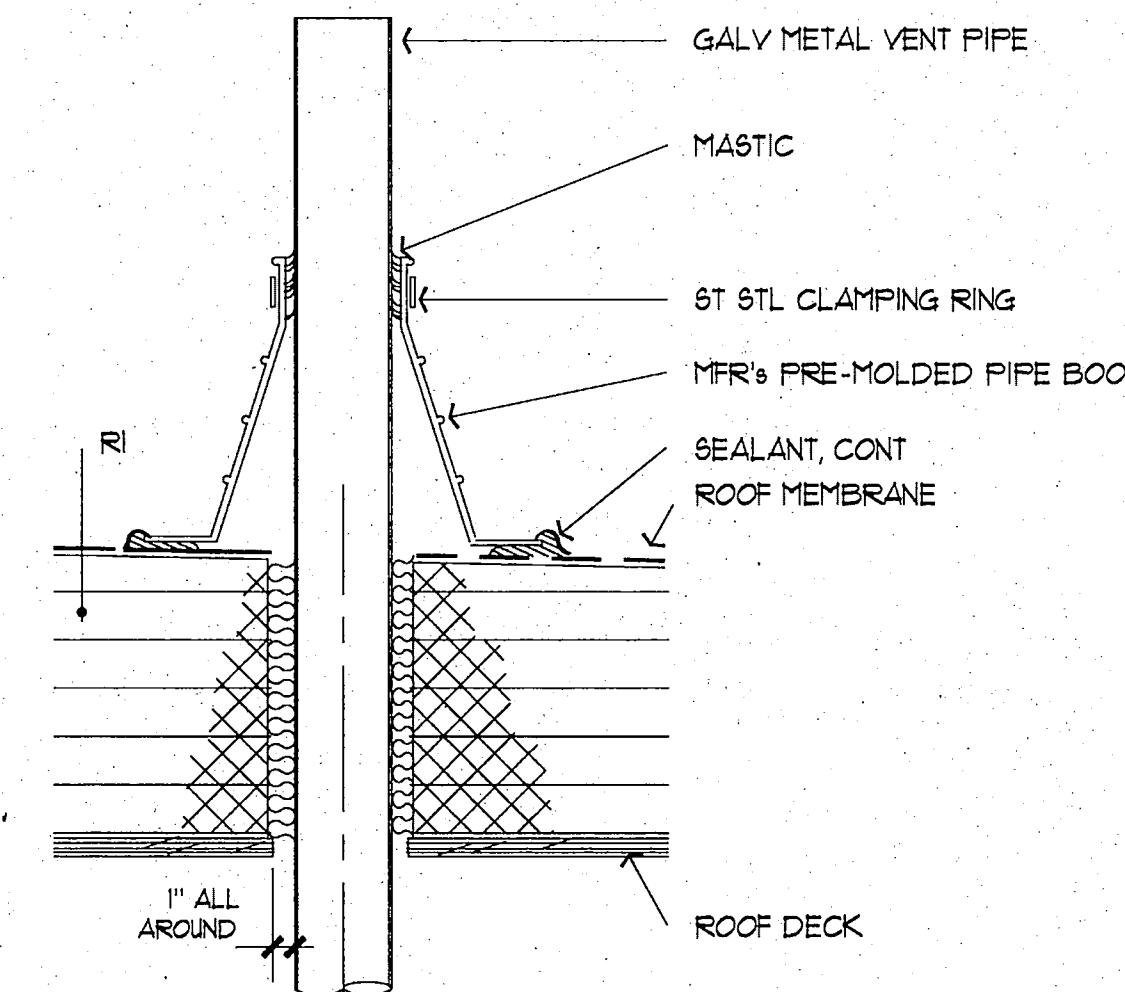
6 SCUPPER DRAIN
SCALE: 1 1/2" = 1'-0"



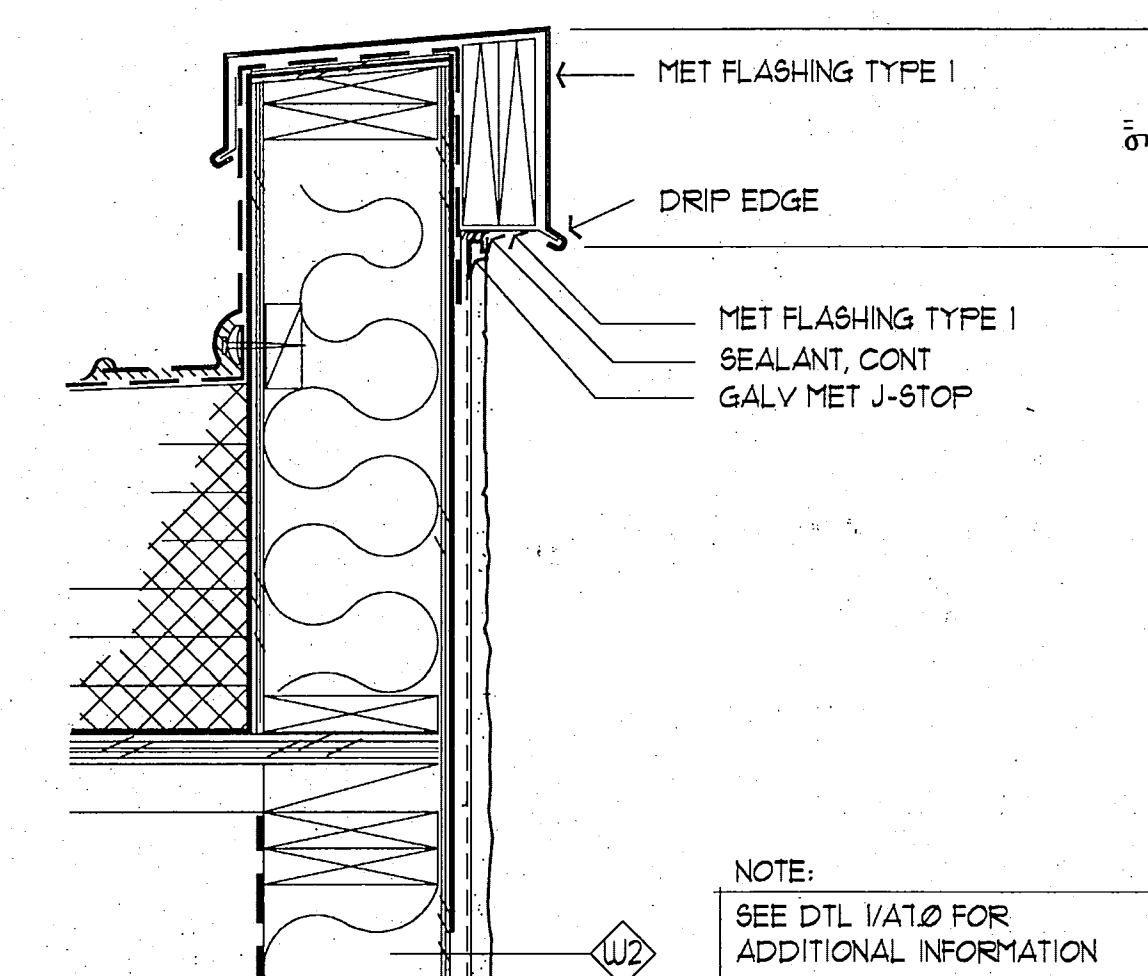
3 BRICK CAP & EXT WALL AT GRADE
SCALE: 1 1/2" = 1'-0"



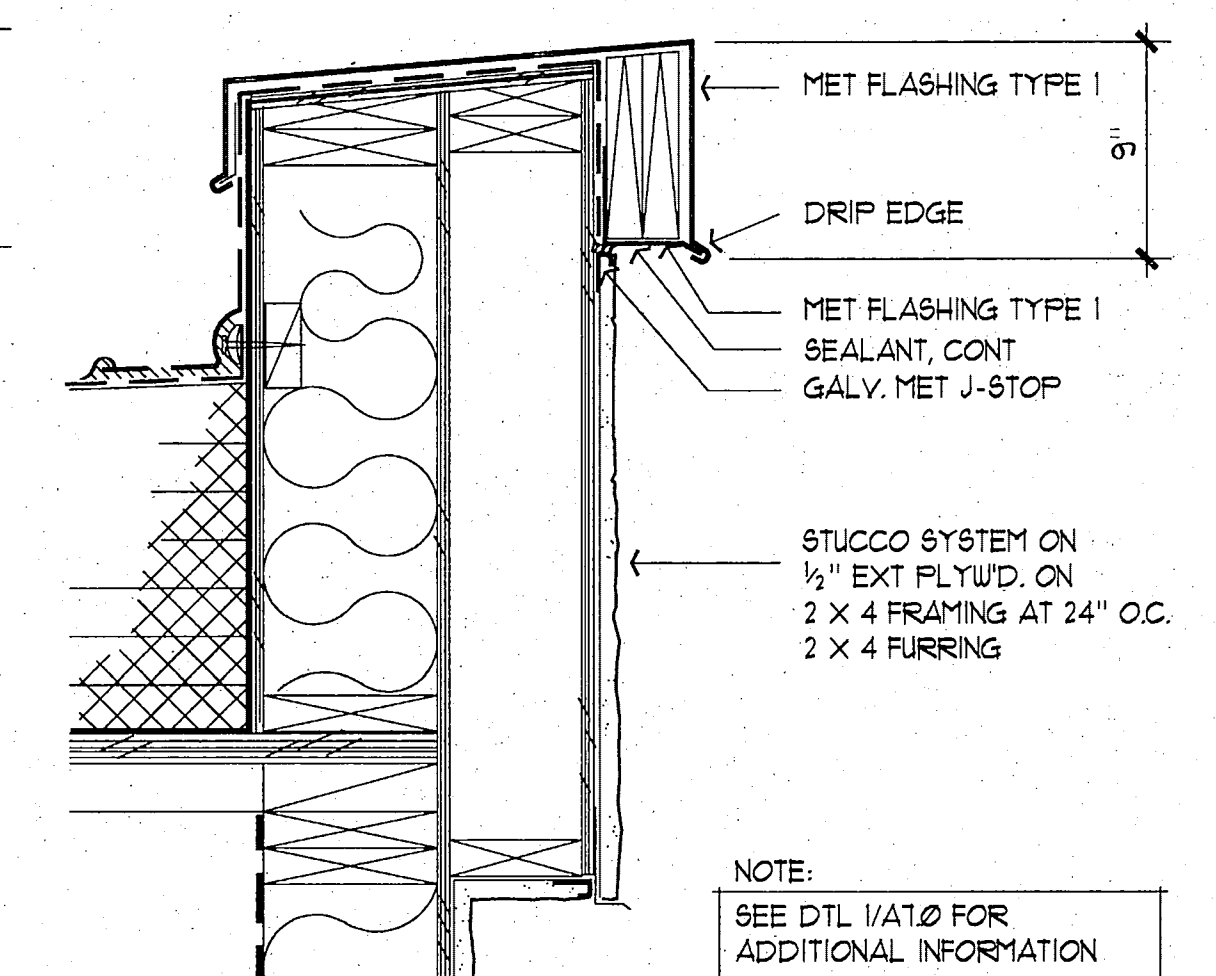
11 ELEVATION AT SCUPPER
SCALE: 1" = 1'-0"



8 VENT THROUGH ROOF
SCALE: 1 1/2" = 1'-0"



5 PARAPET AT SECOND FLOOR ROOF
SCALE: 1 1/2" = 1'-0"



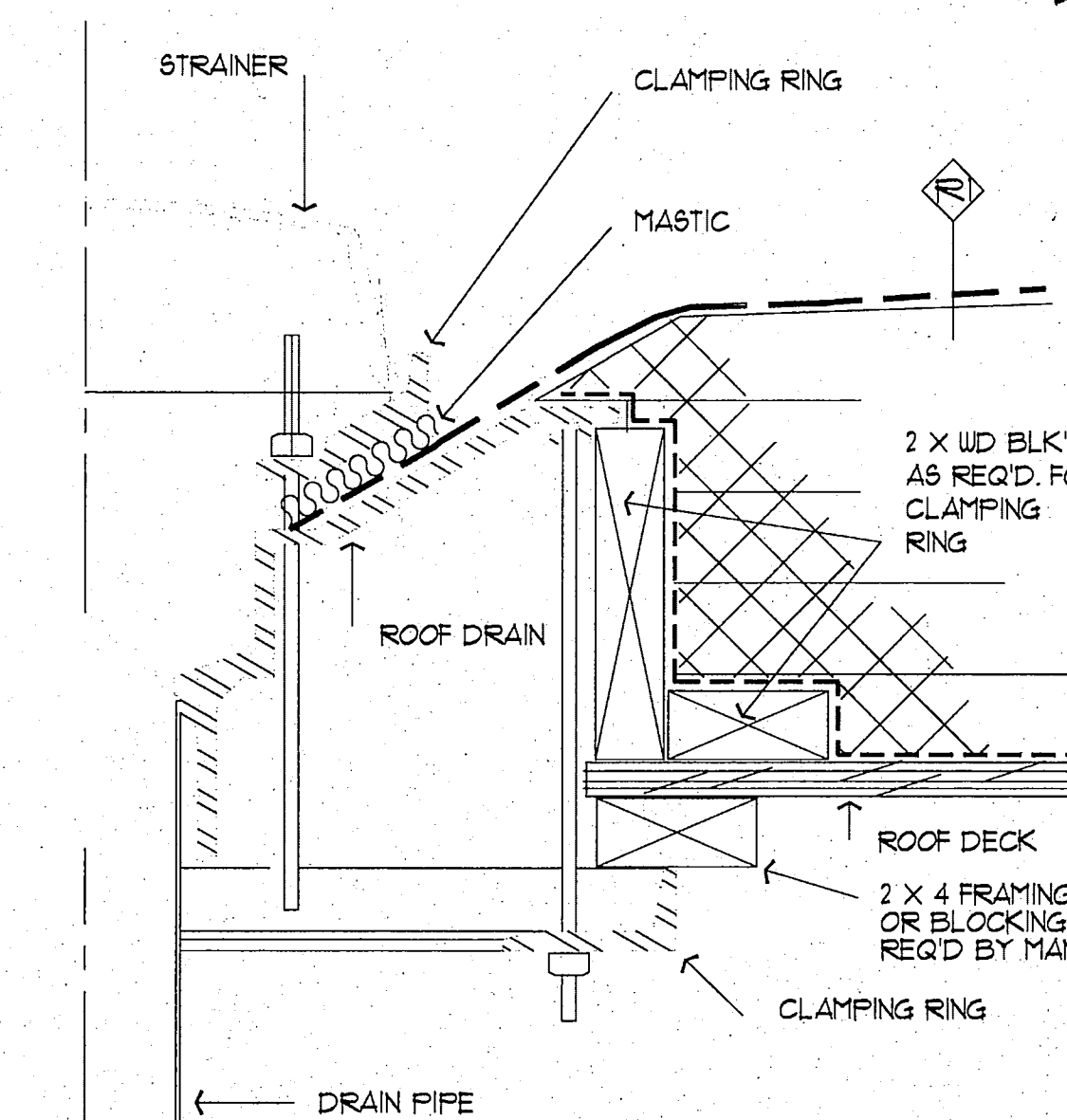
2 PARAPET AT SECOND FLOOR ROOF
SCALE: 1 1/2" = 1'-0"

NOTE: REPLACED DETAILS 10, 13, AND 14 REFERRING TO FLASHING AND METAL TRIM WITH DETAILS ON A12

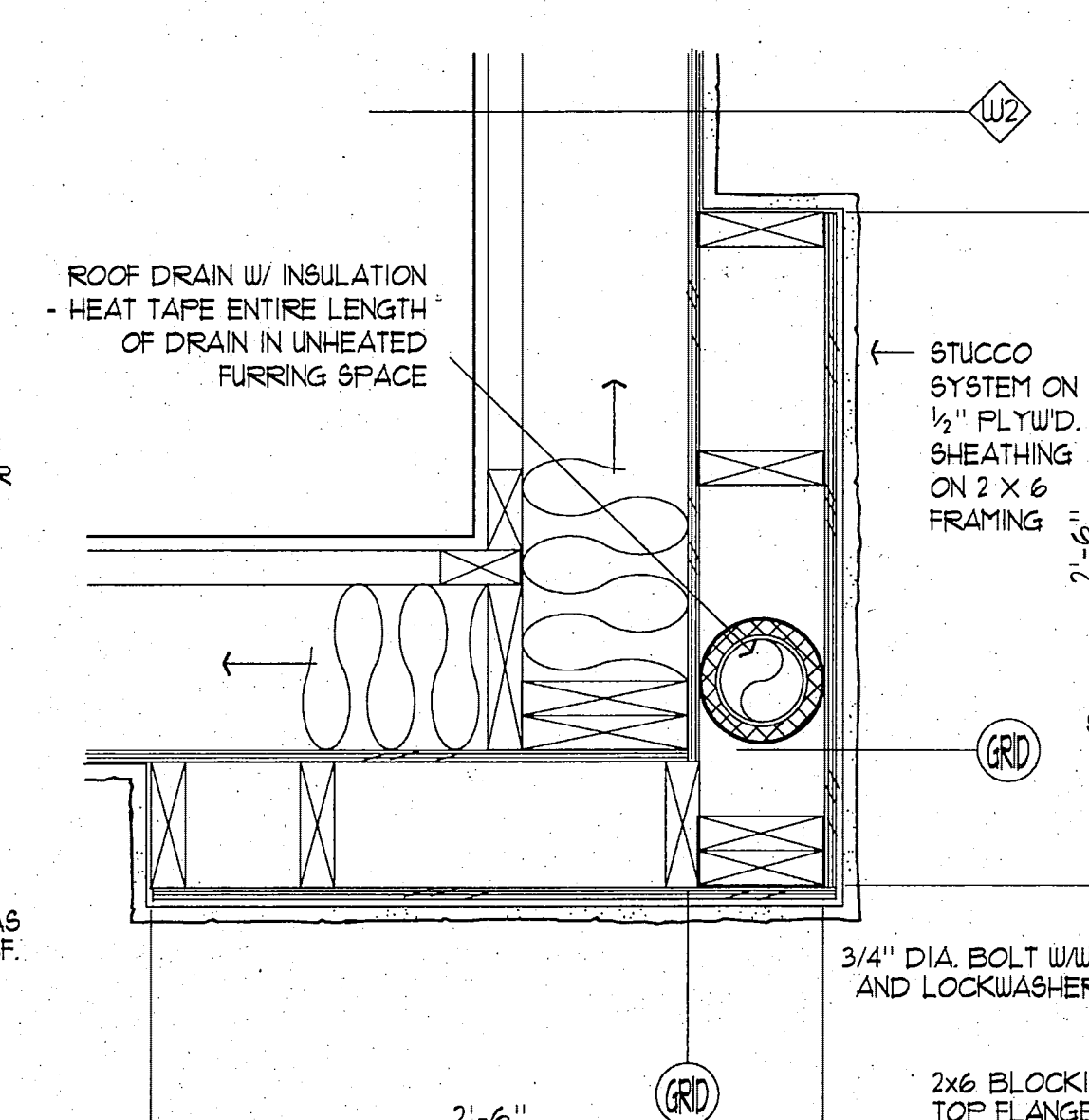
**RECORD
DRAWING**

Rafael Bunnell
CITY ENGINEER, CITY OF FAIRBANKS

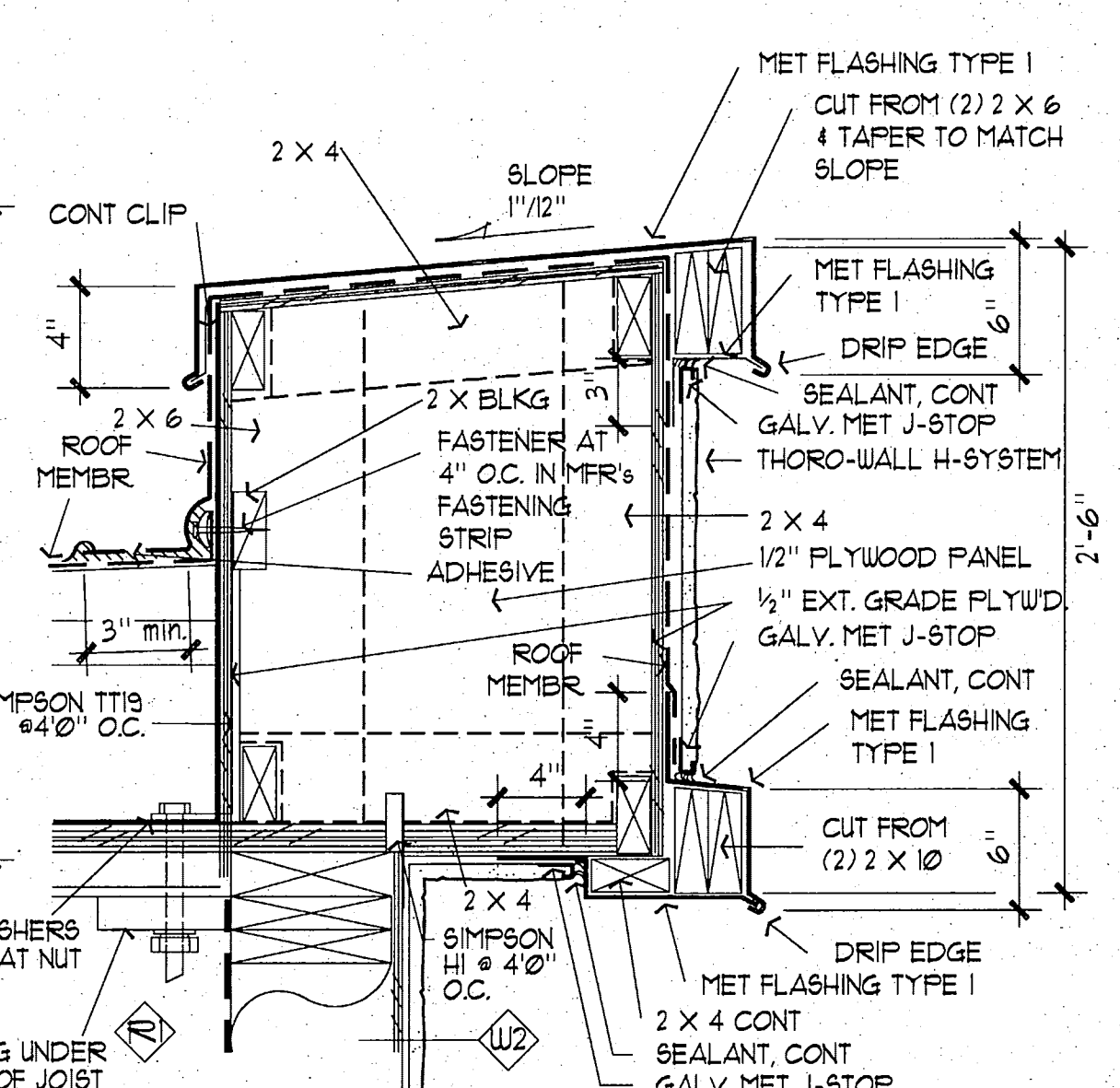
DATE 4/8/96



7 ROOF DRAIN
SCALE: 3" = 1'-0"



4 PLAN DETAIL AT ROOF DRAIN
SCALE: 1 1/2" = 1'-0"



1 PARAPET AT FIRST FLOOR ROOF
SCALE: 1 1/2" = 1'-0"

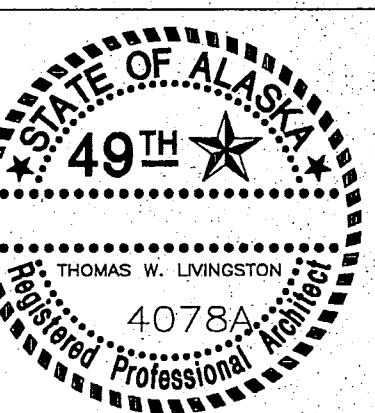
City of Fairbanks

FAIRBANKS HEALTH CENTER

Fairbanks, Alaska

**LIVINGSTON
STONE**
Architecture Engineering
Interior Design Planning

3000 Arctic Blvd. Suite 301
Anchorage, Alaska 99503-5790
(907) 562-2059

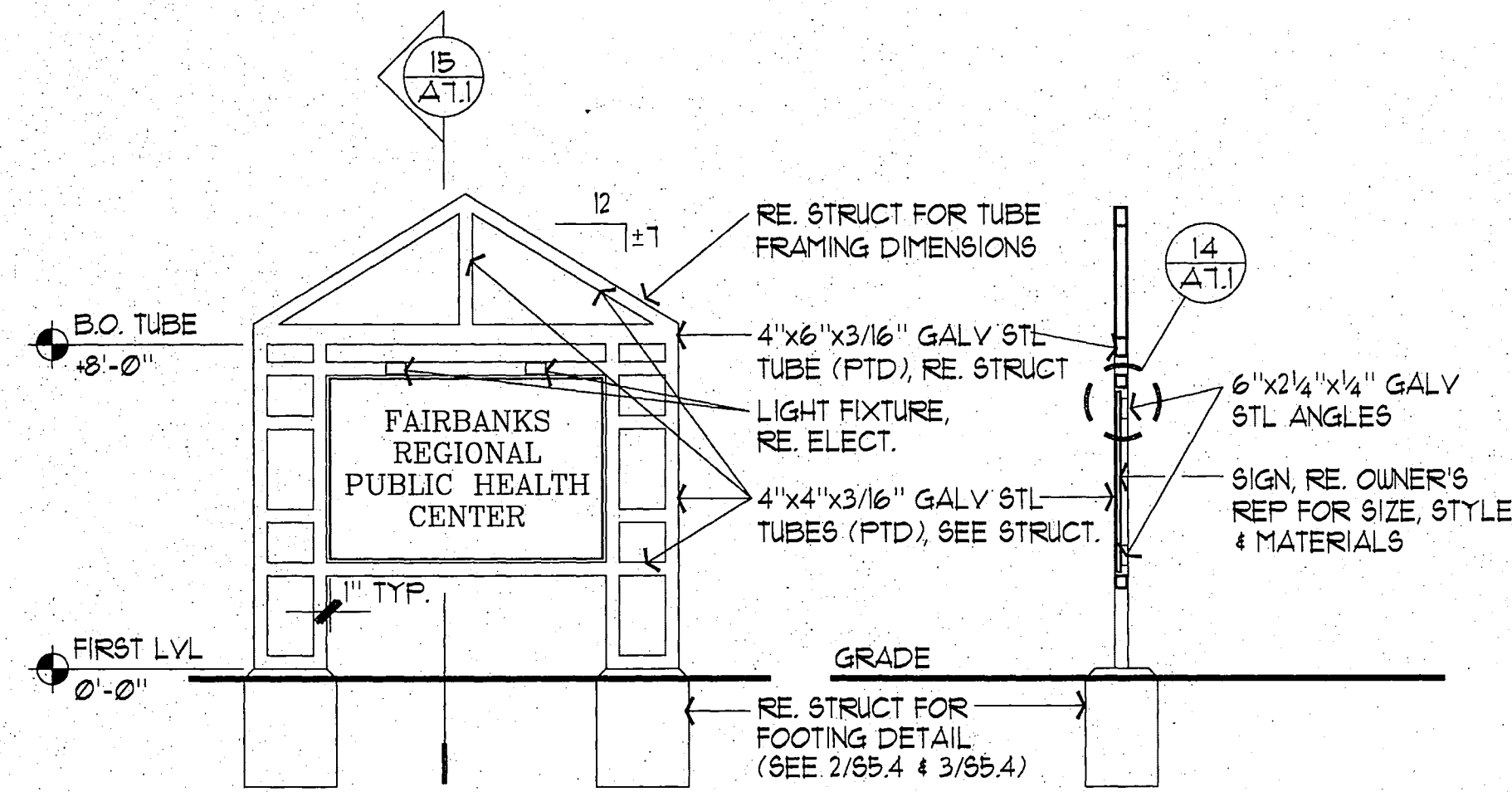


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DRAWN BY CLARK
CHECKED BY J.G.A.
DATE DEC 9, 1992
REVISED

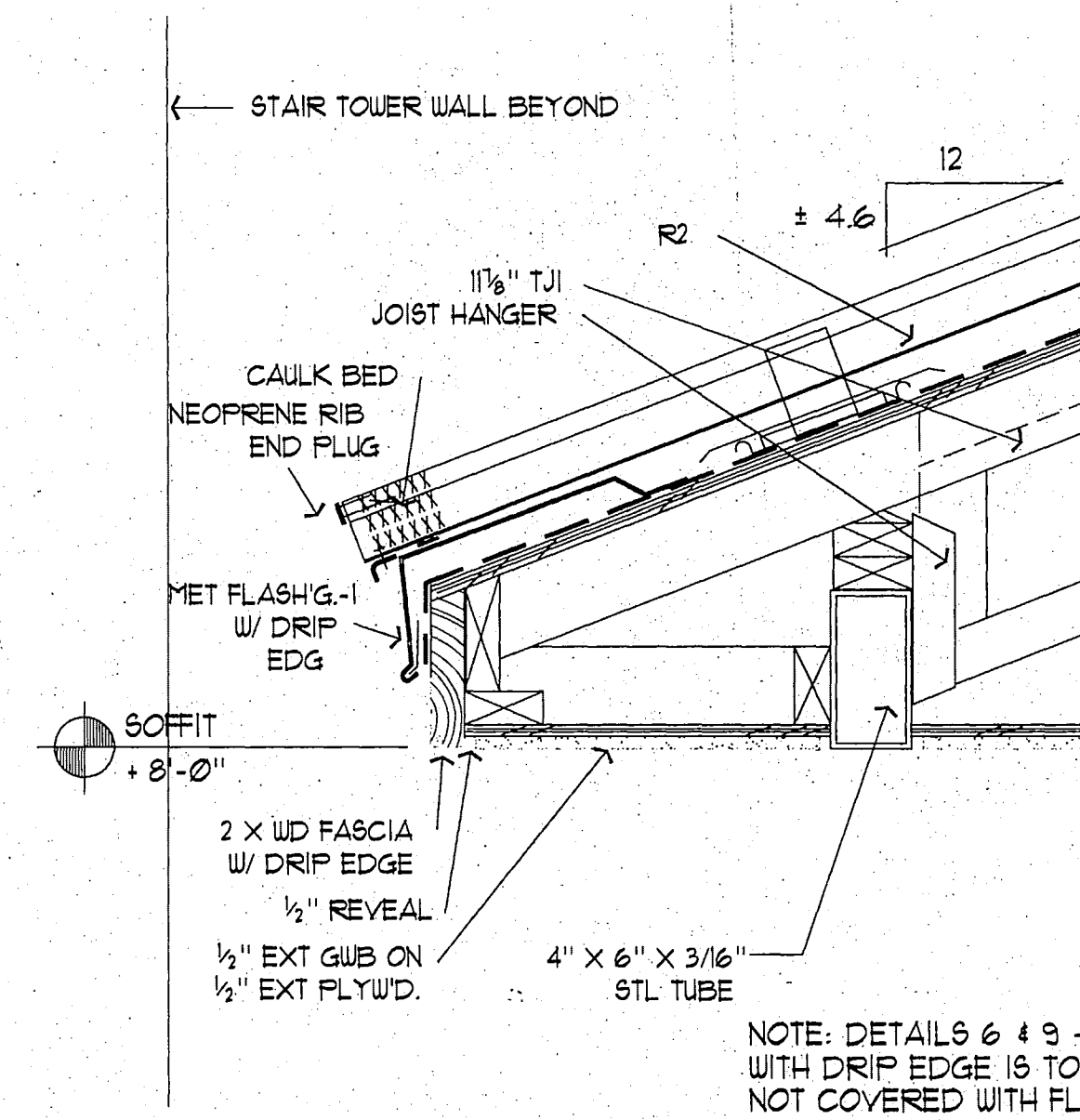
TITLE
**EXTERIOR
DETAILS**

SHEET NO.

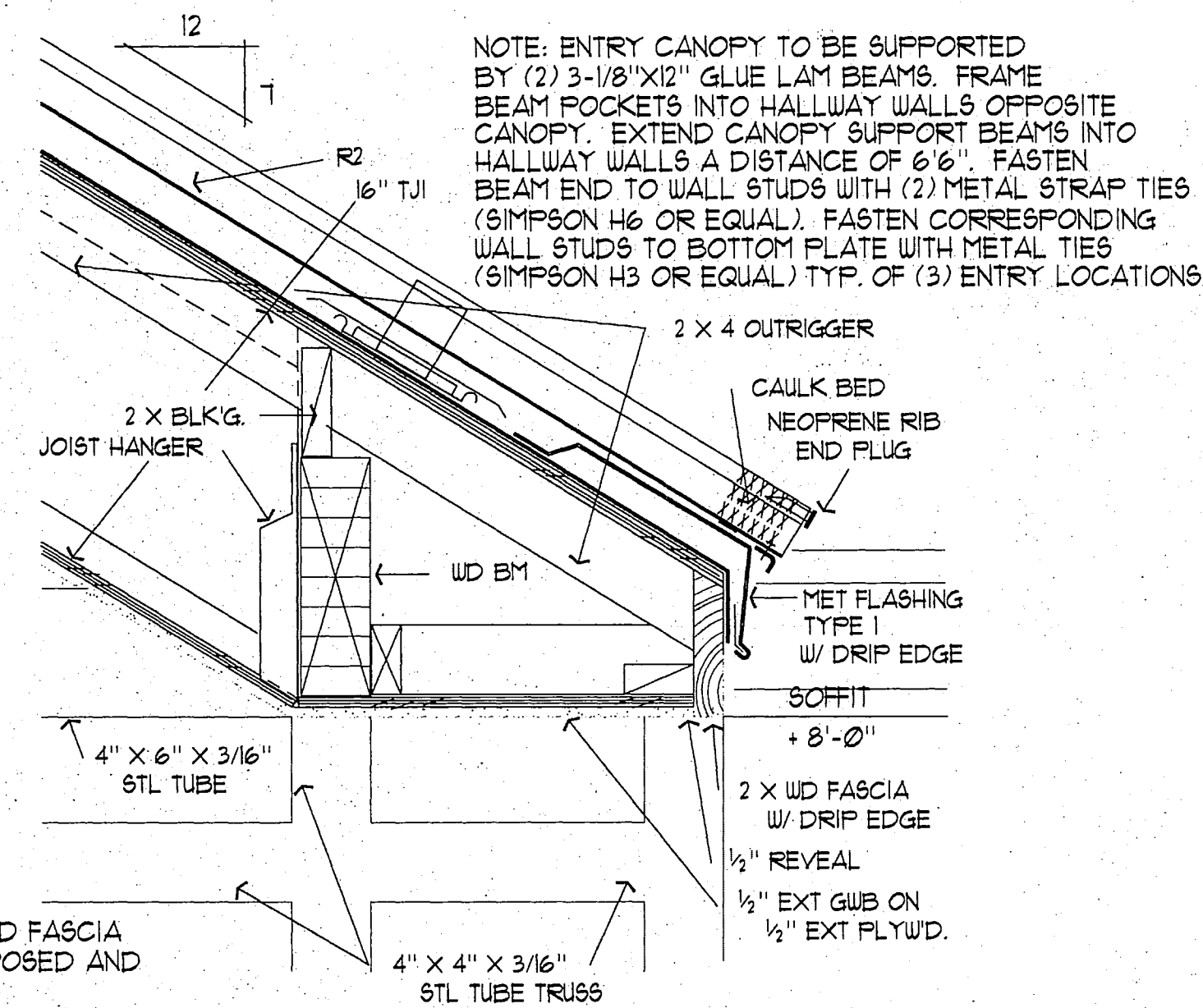
A7.0



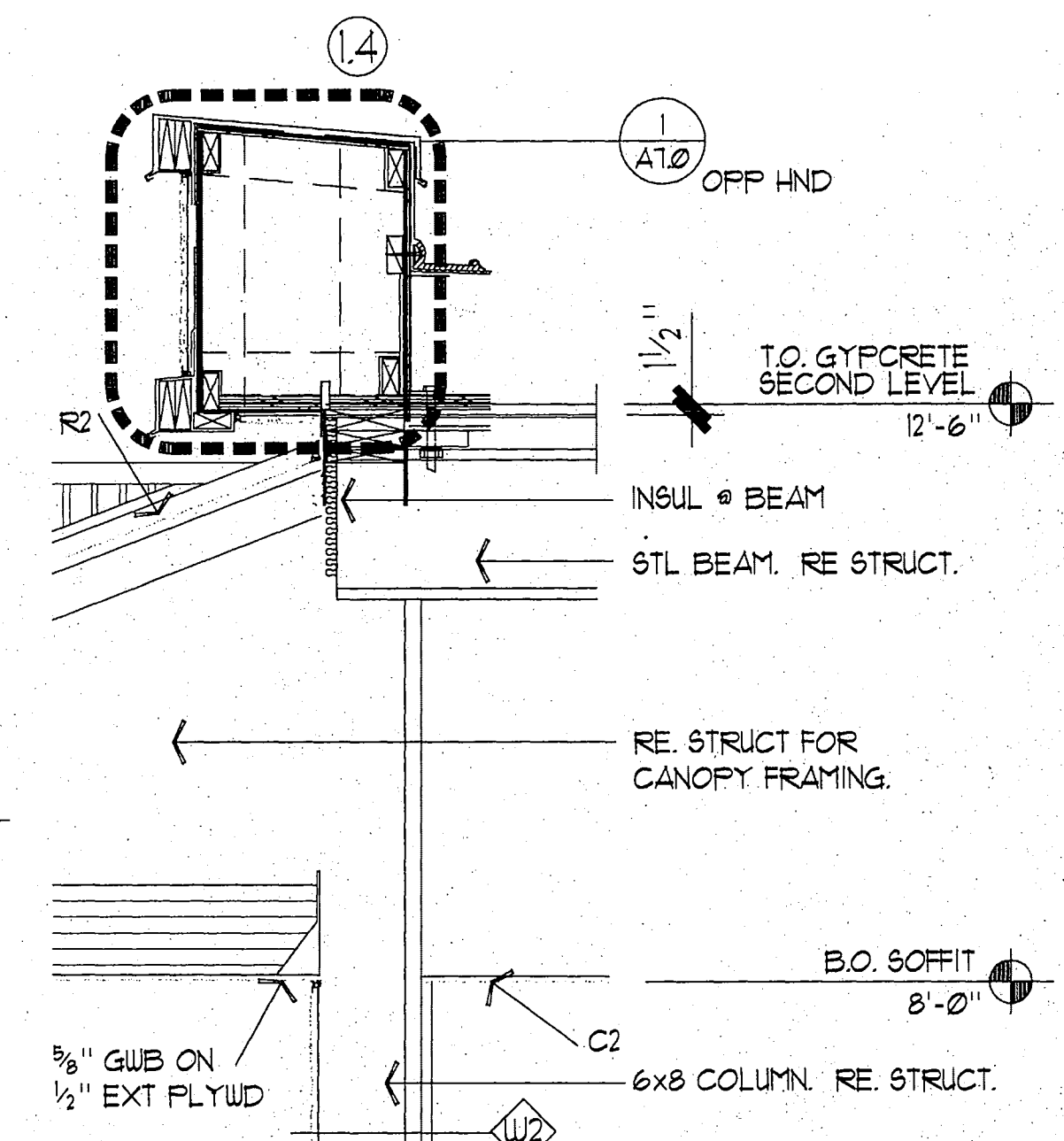
15 SIGN ELEVATION
SCALE: 1/4" = 1'-0"



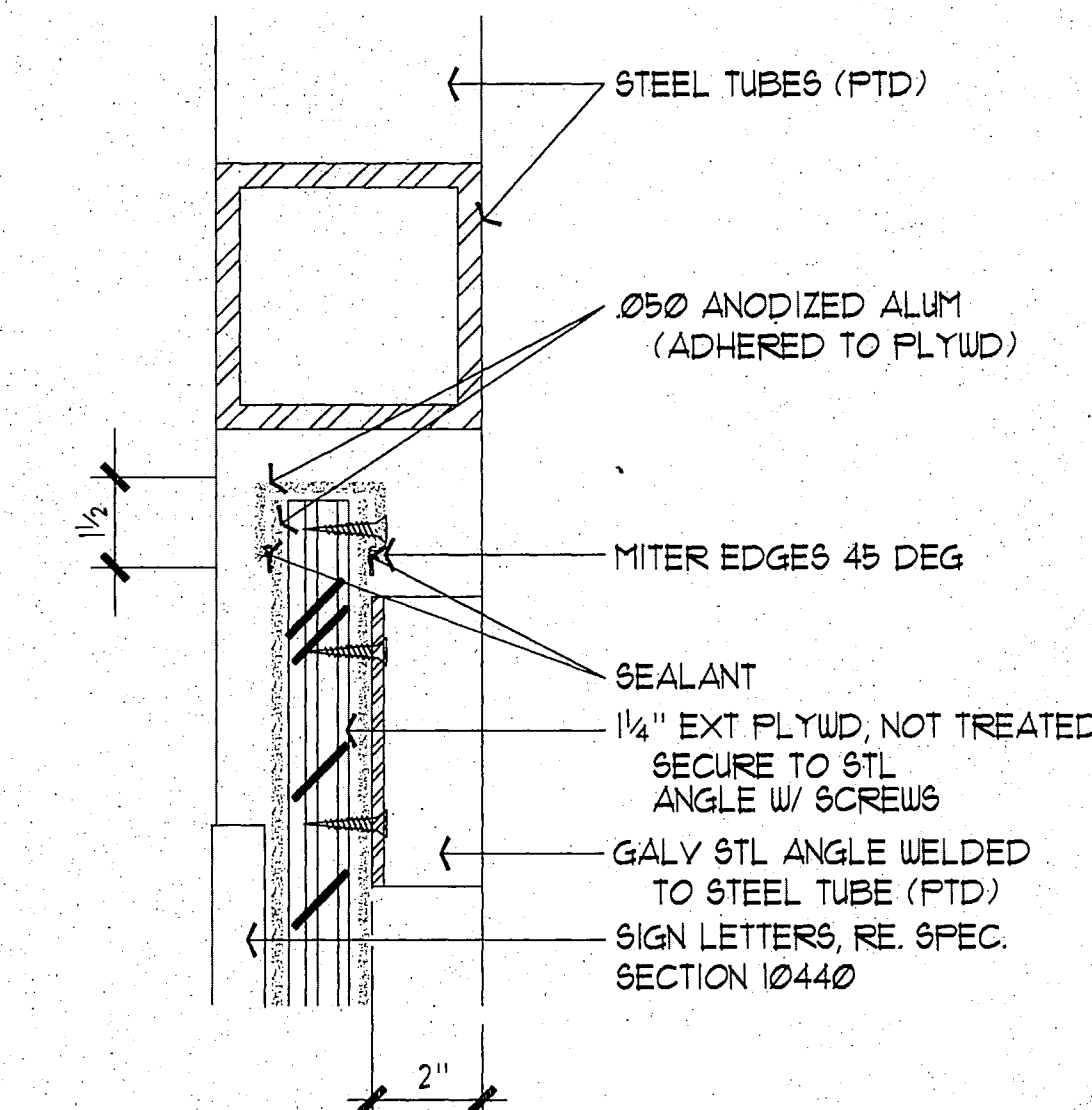
9 CANOPY EAVE DETAIL
SCALE: 1/2" = 1'-0"



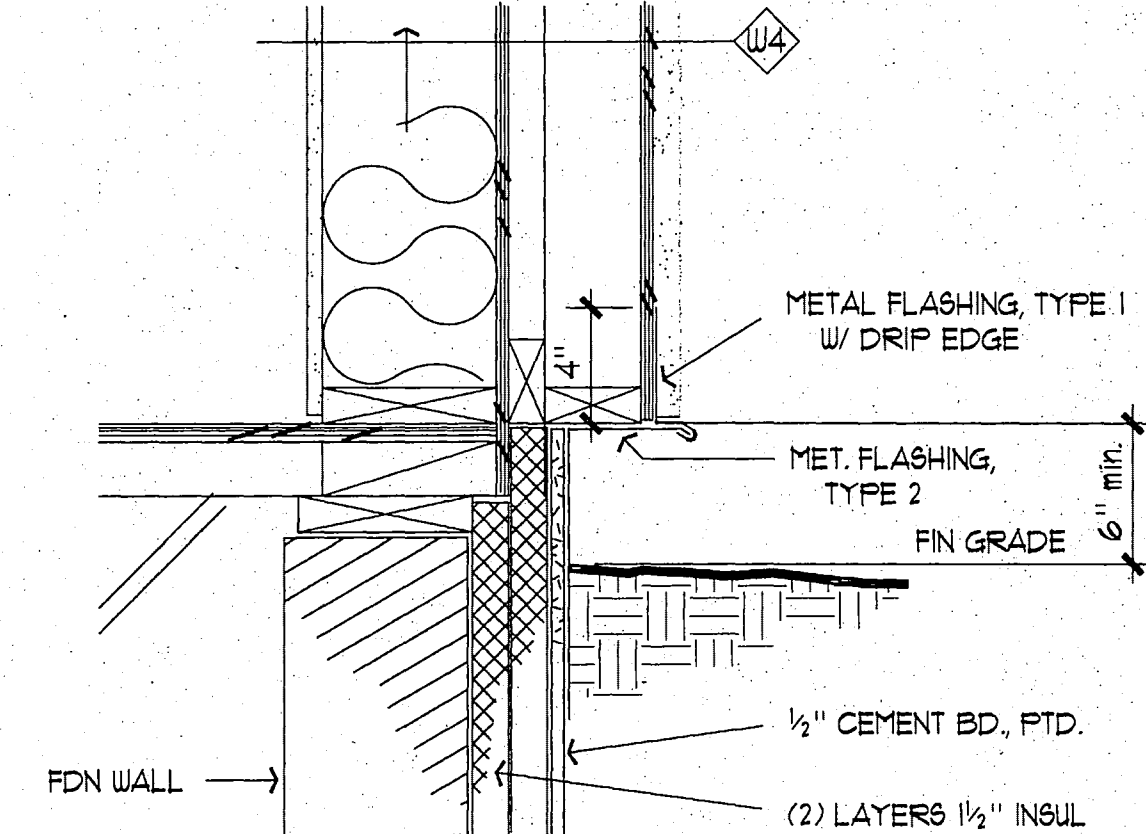
6 CANOPY EAVE DETAIL
SCALE: 1/2" = 1'-0"



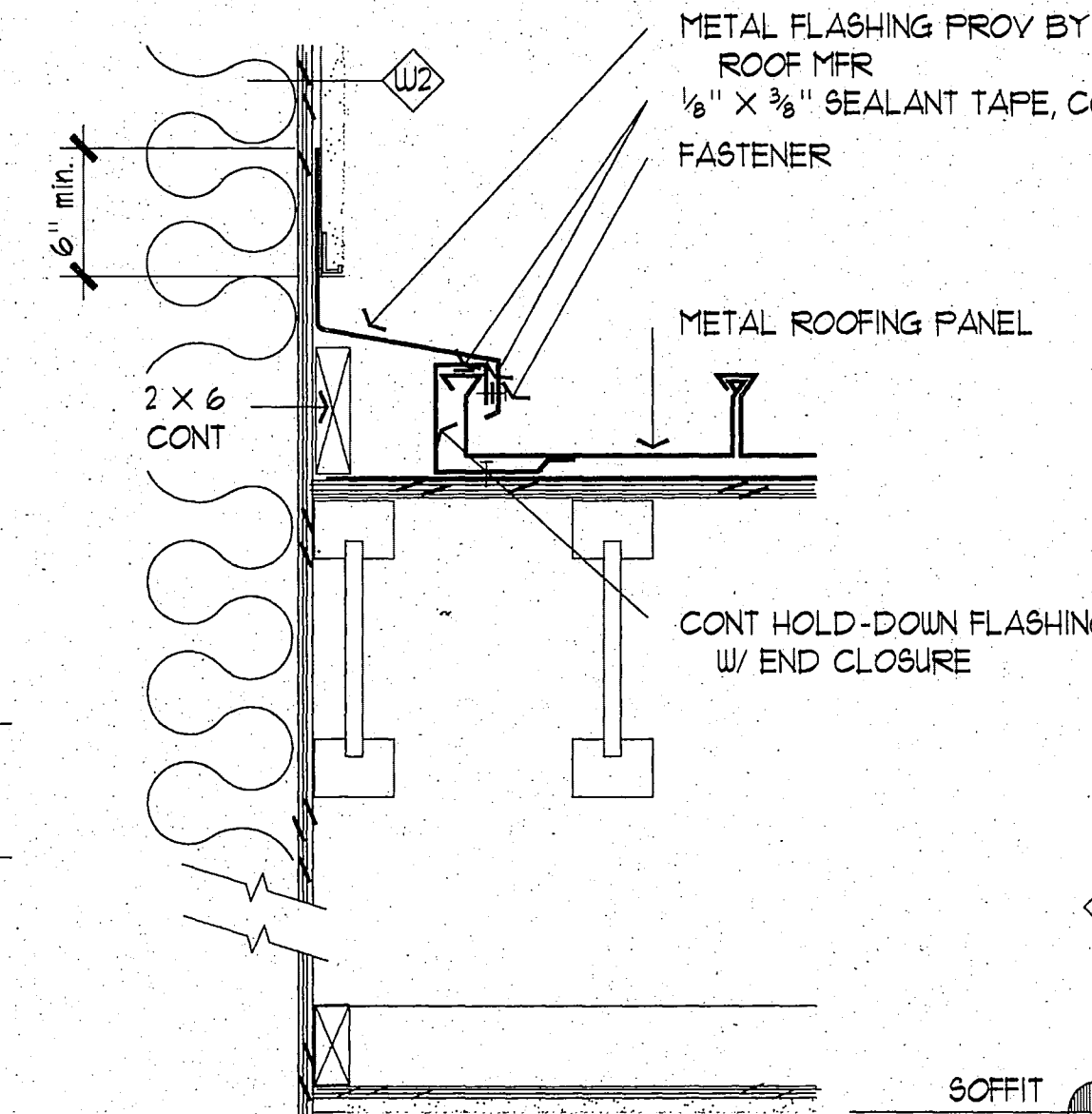
3 VESTIBLE 100
SCALE: 3/4" = 1'-0"



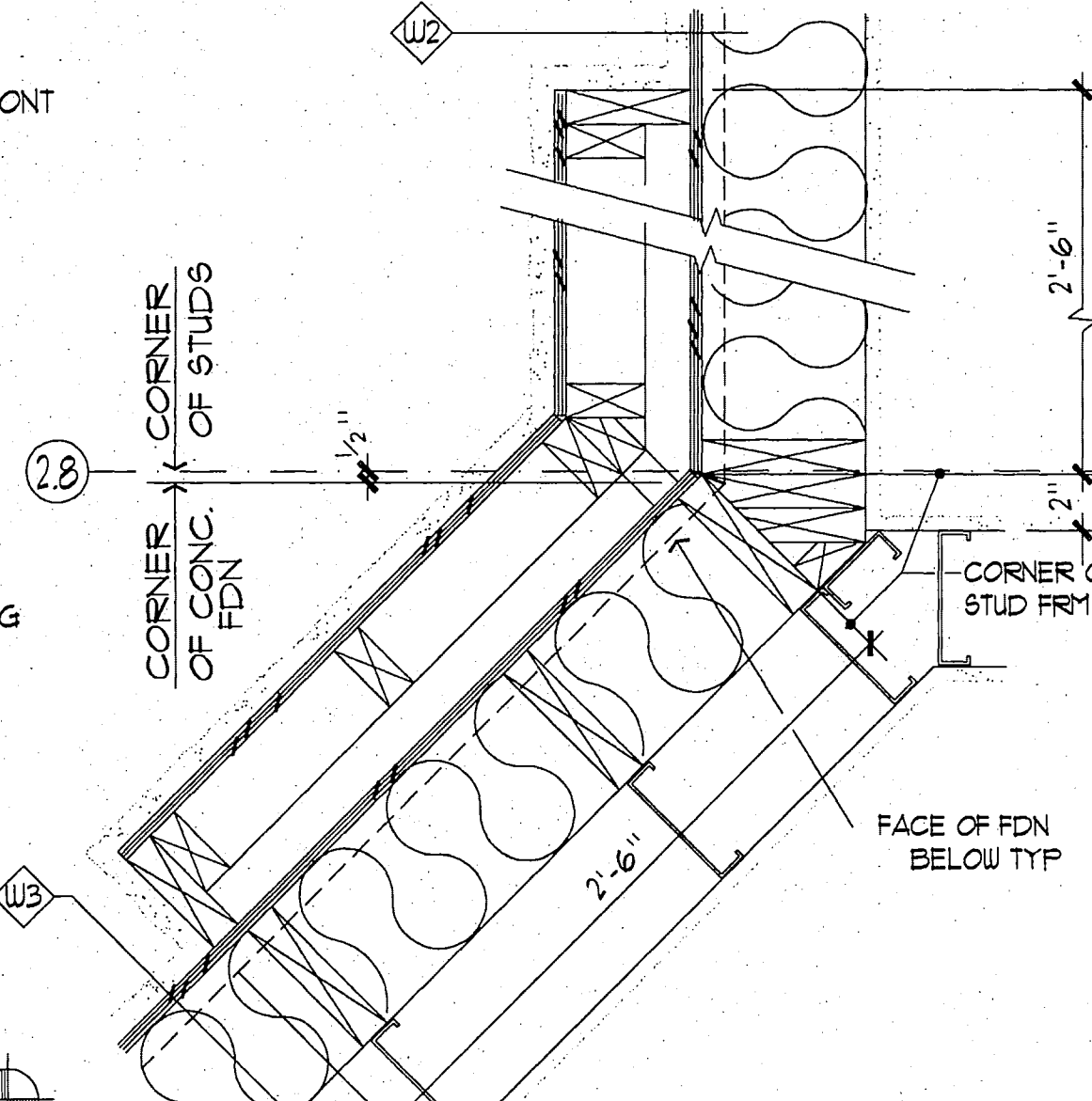
14 SIGN ATTACHMENT DETAIL
SCALE: 3" = 1'-0"



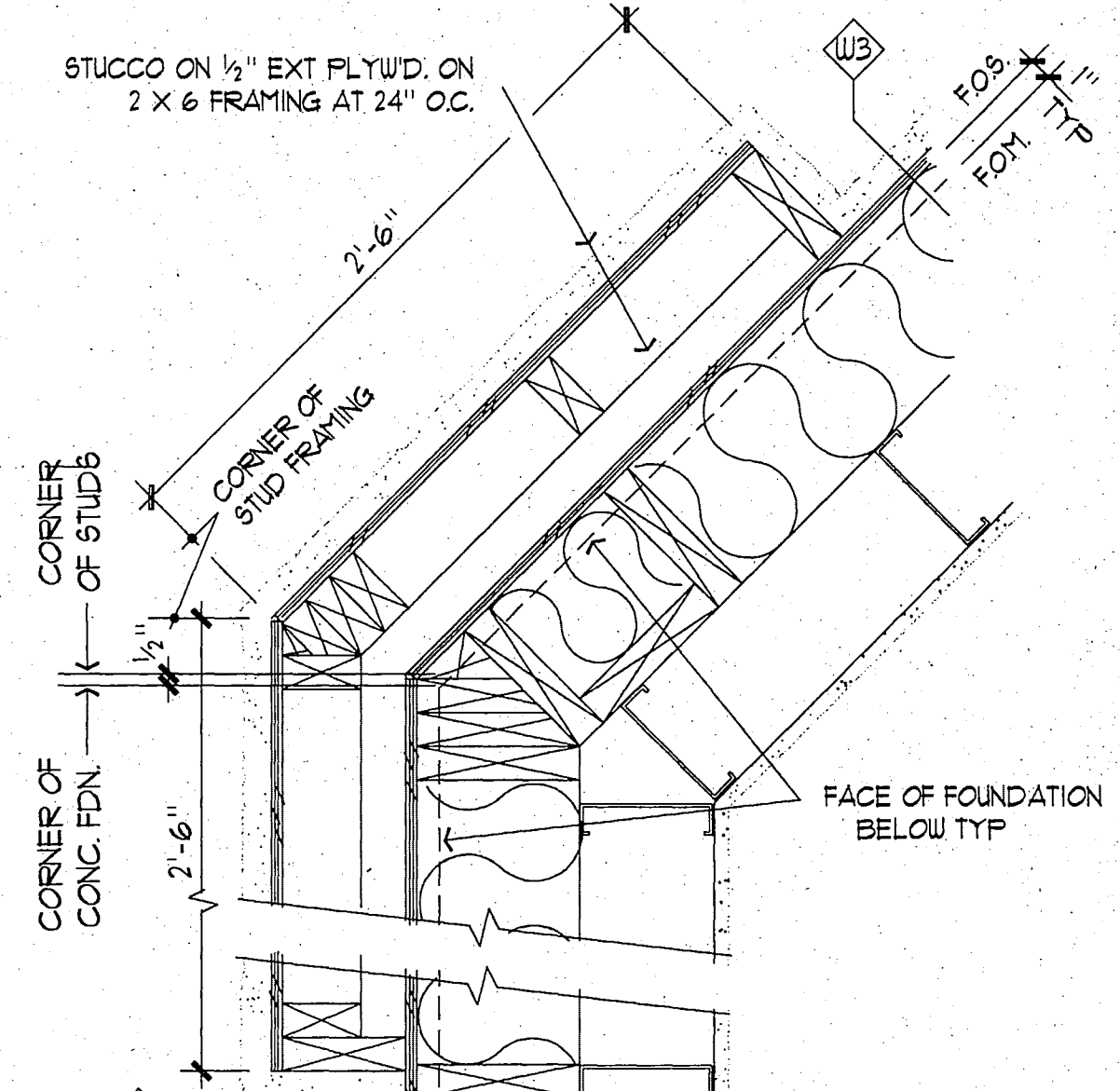
11 EXT WALL AT GRADE
SCALE: 1/2" = 1'-0"



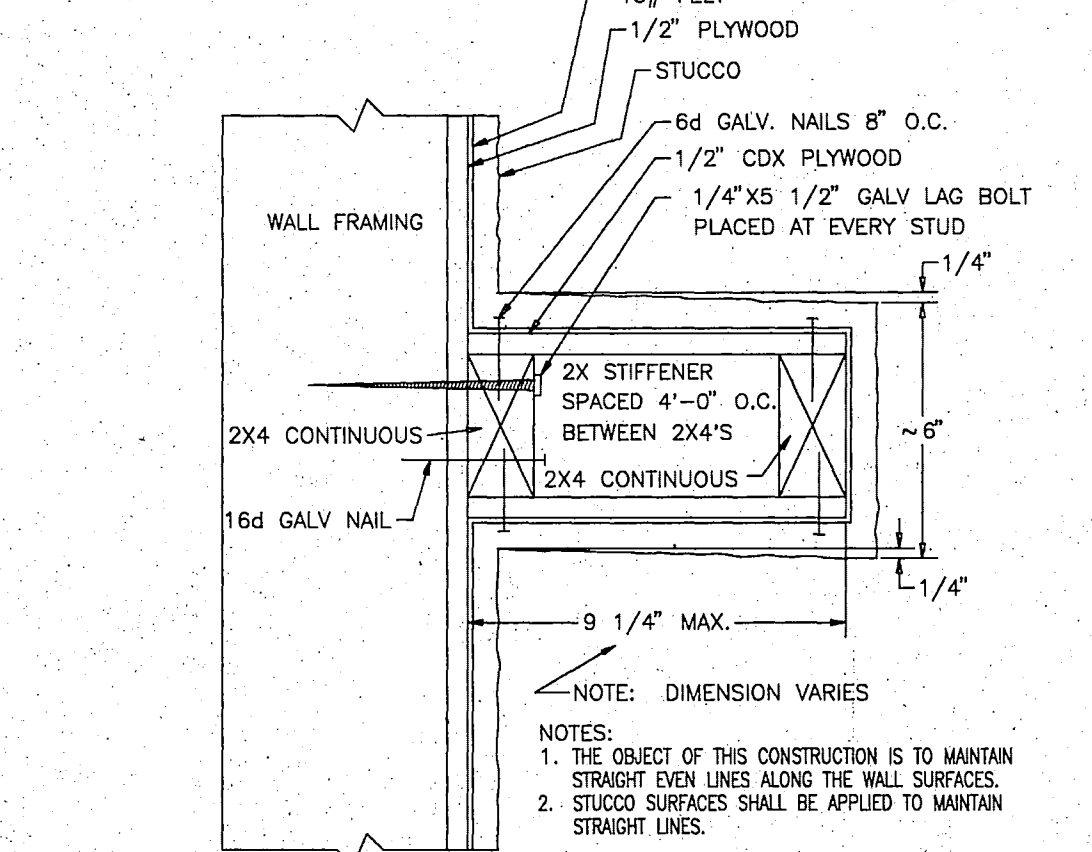
8 SIDEWALL
SCALE: 1/2" = 1'-0"



5 DETAIL AT EXT CORNER
SCALE: 1/2" = 1'-0"



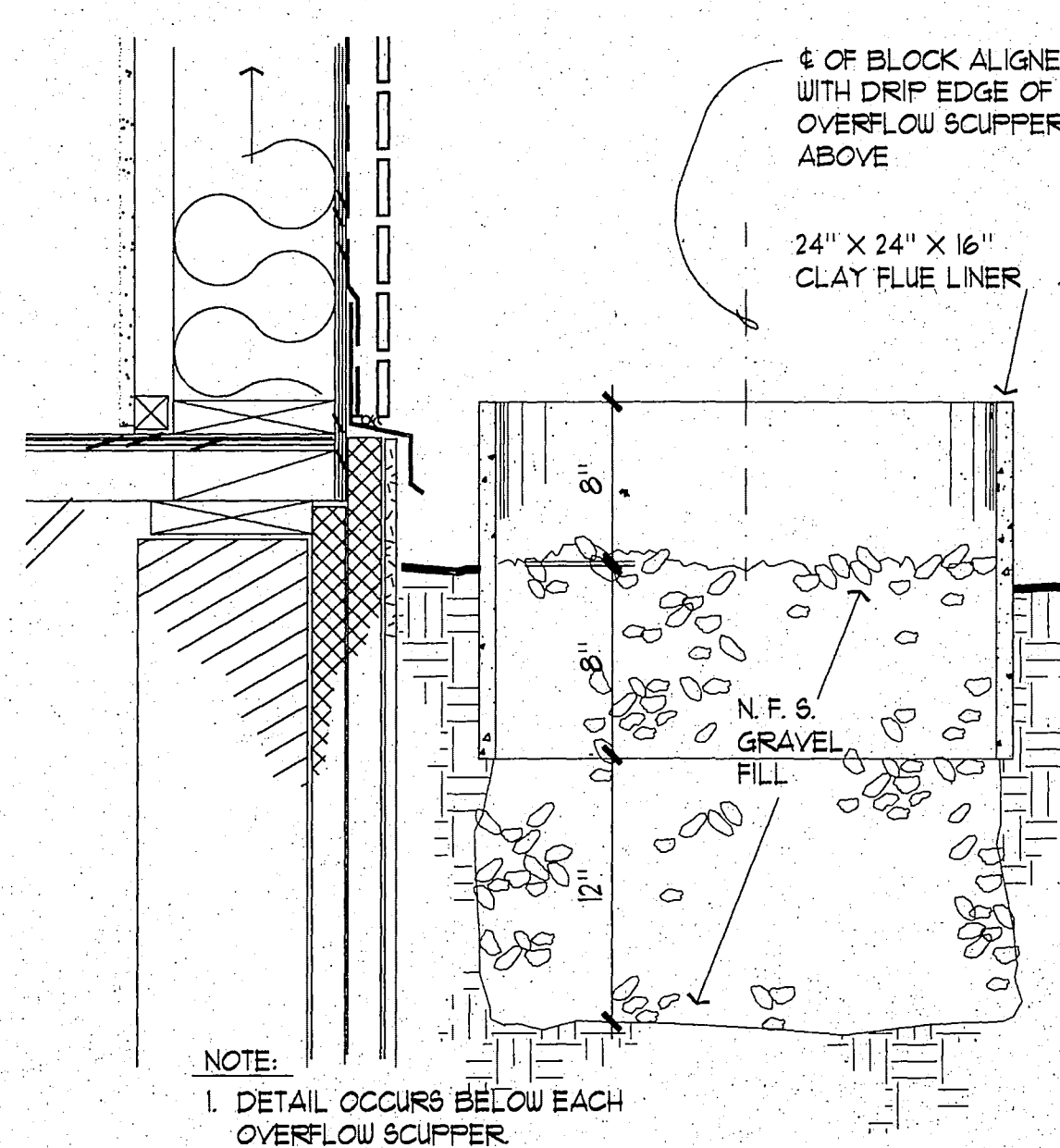
2 DETAIL AT EXT CORNER
SCALE: 1/2" = 1'-0"



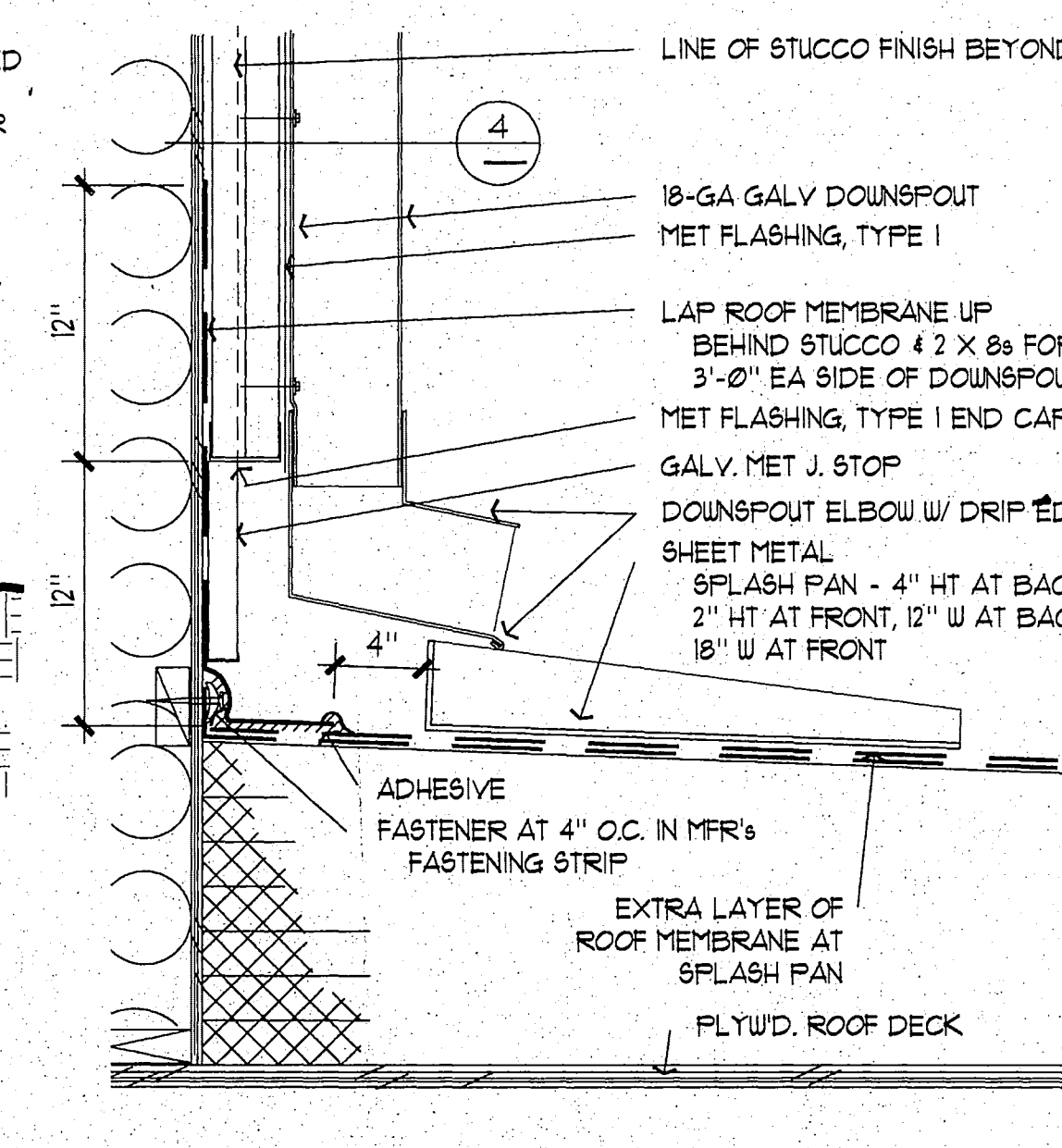
Trim Piece Detail
NOT TO SCALE

**RECORD
DRAWING**

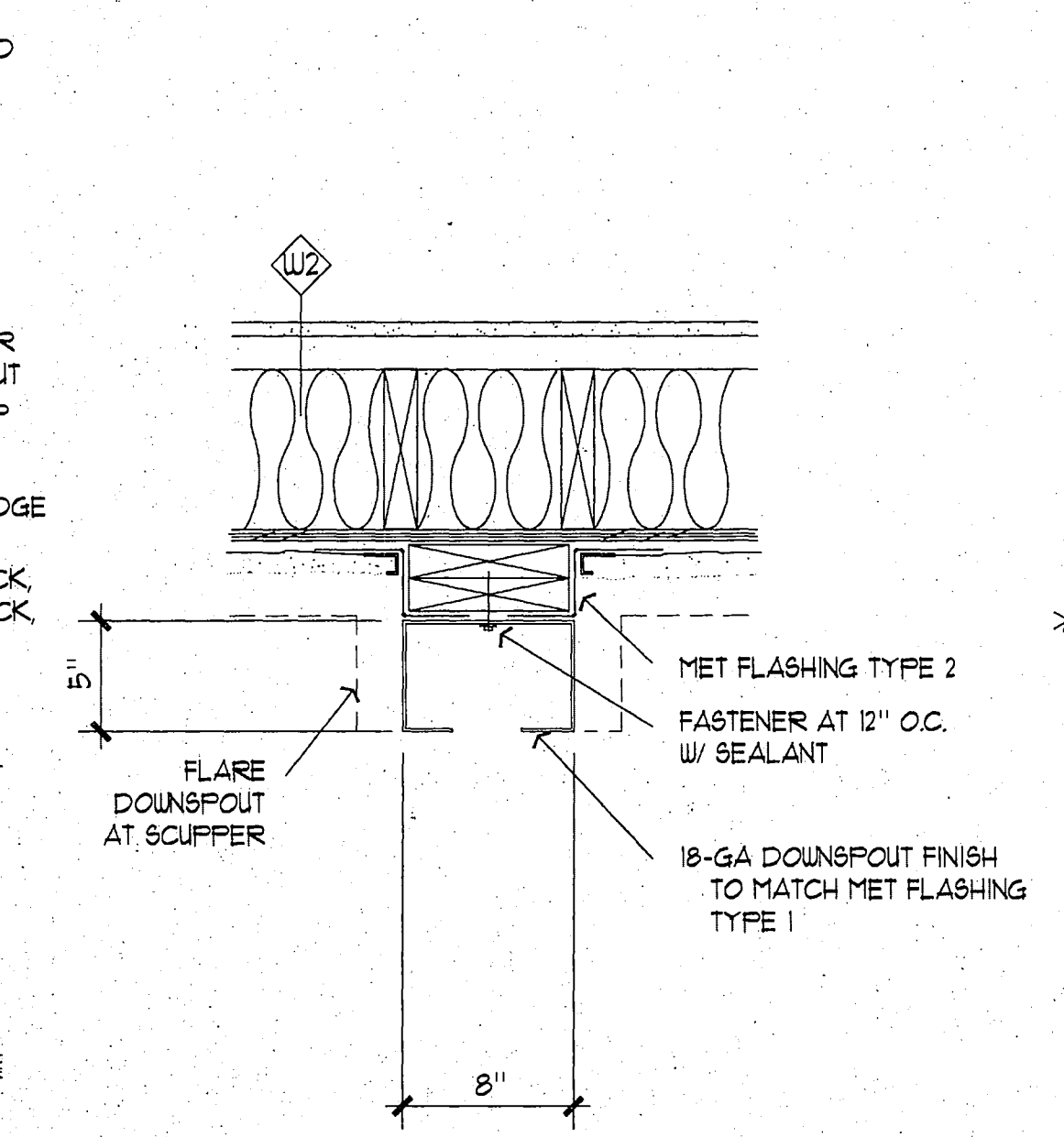
Robert B. Brund
CITY ENGINEER, CITY OF FAIRBANKS
4/8/96
DATE



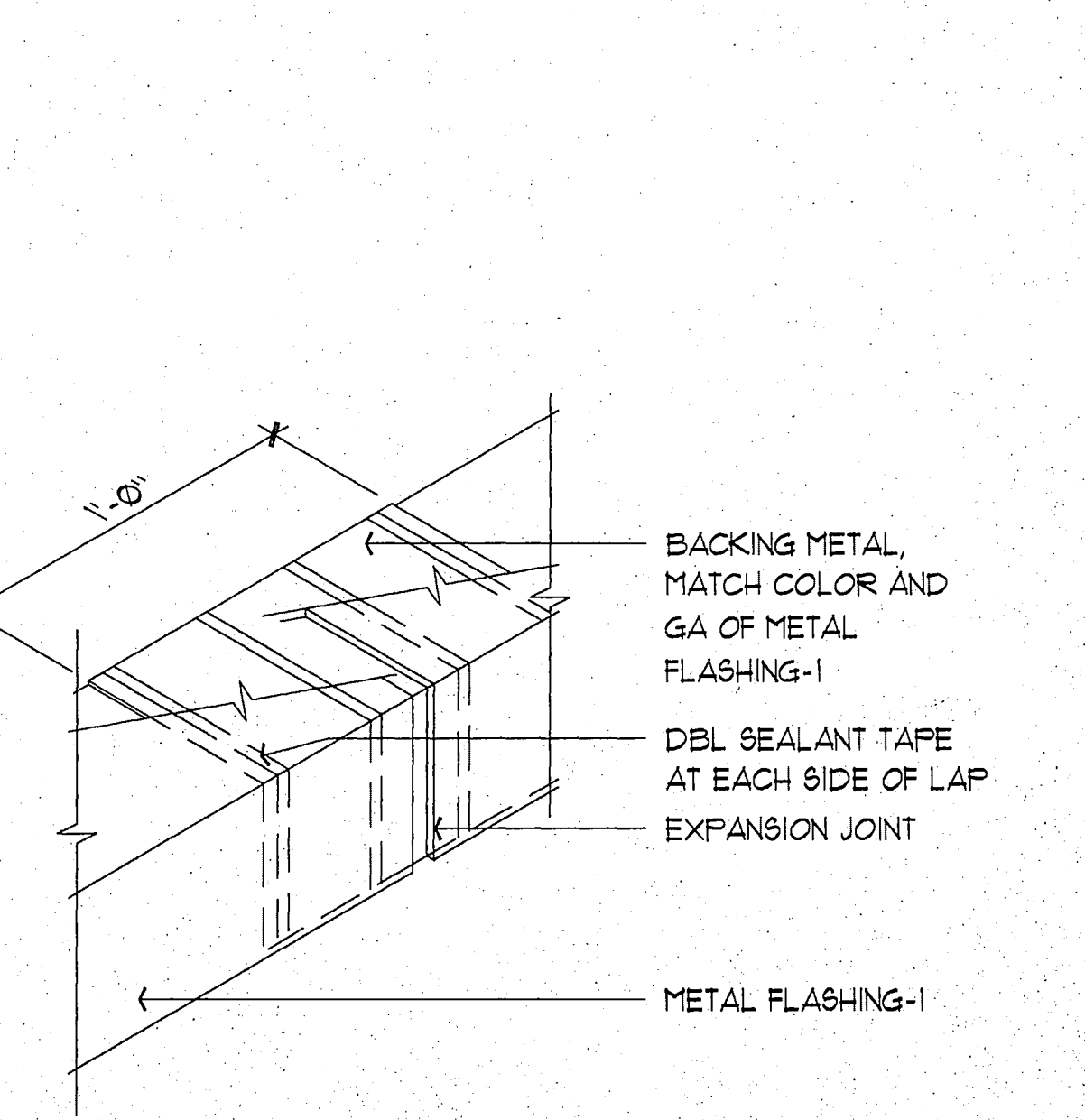
10 SPLASH BLOCK AT GRADE
SCALE: 1/2" = 1'-0"



7 DOWNSPOUT SECTION AT ROOF
SCALE: 1/2" = 1'-0"



4 SECTION AT DOWNSPOUT
SCALE: 1/2" = 1'-0"



1 TYP COPING JOINT
SCALE: NTS

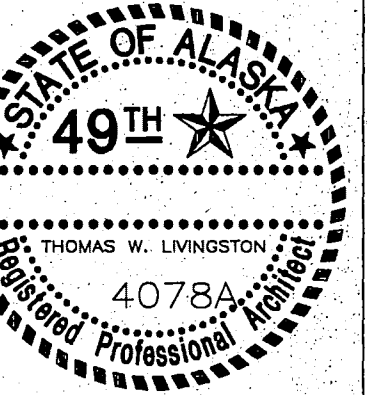
CITY OF FAIRBANKS

FAIRBANKS HEALTH CENTER

FAIRBANKS, ALASKA

**LIVINGSTON
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Architecture Engineering
Interior Design Planning

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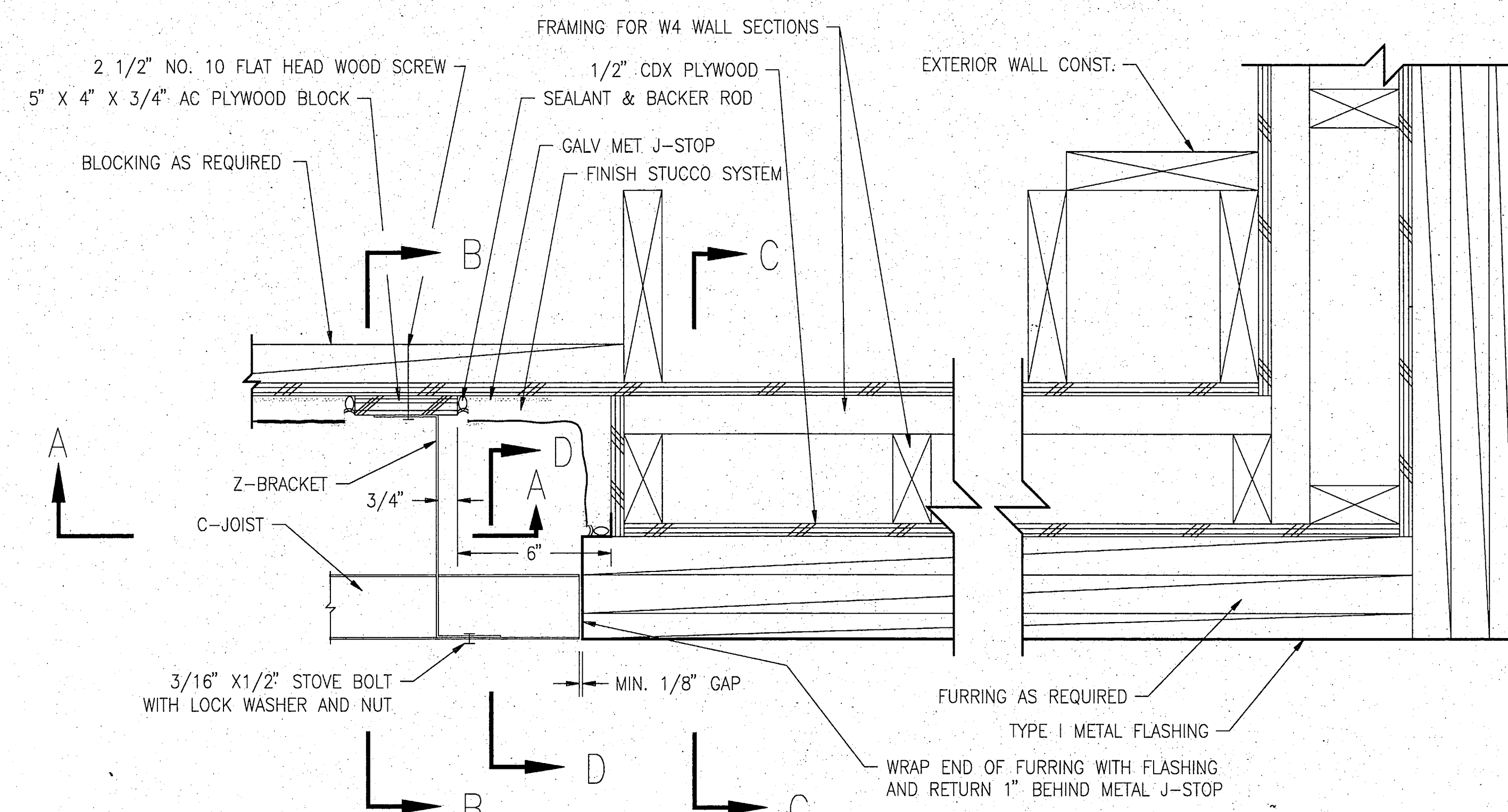


PROJECT NO. 115.00
DRAWN BY CLARK
CHECKED BY JB
DATE DEC 9, 1992
REVISED

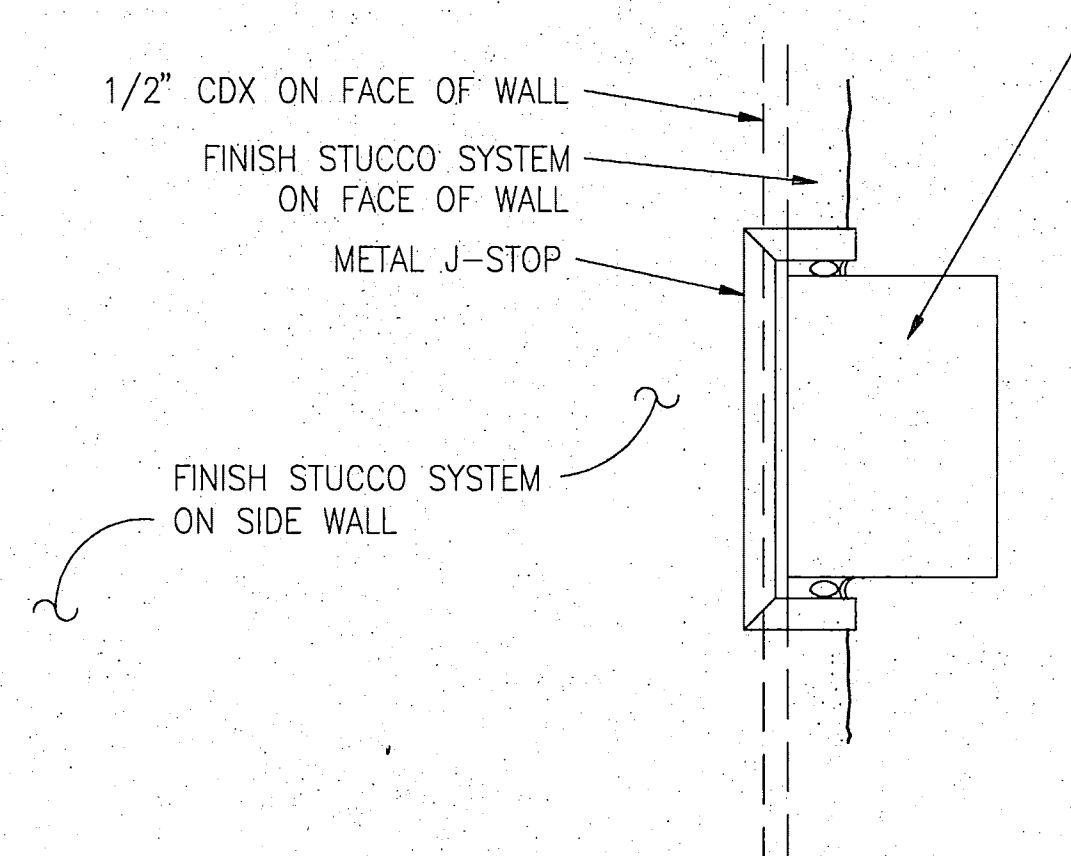
TITLE
**EXTERIOR
DETAILS**

SHEET NO.

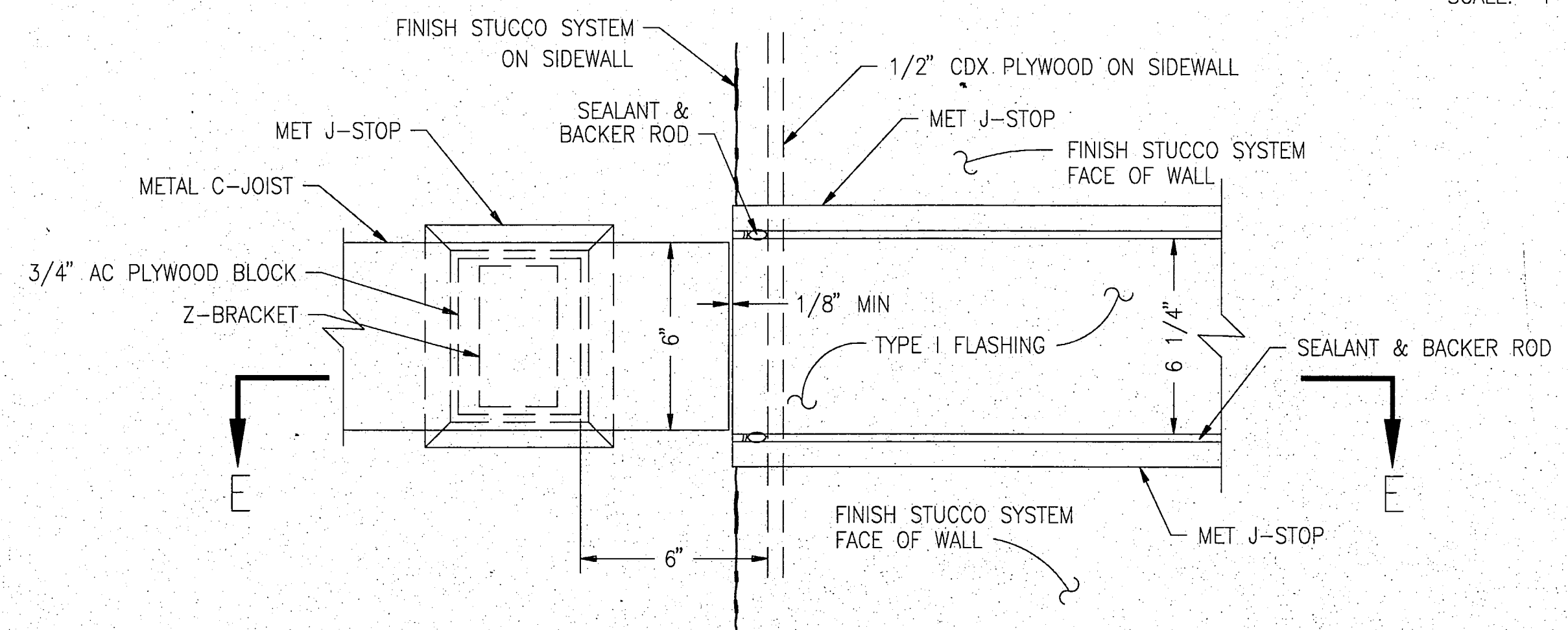
A7.1



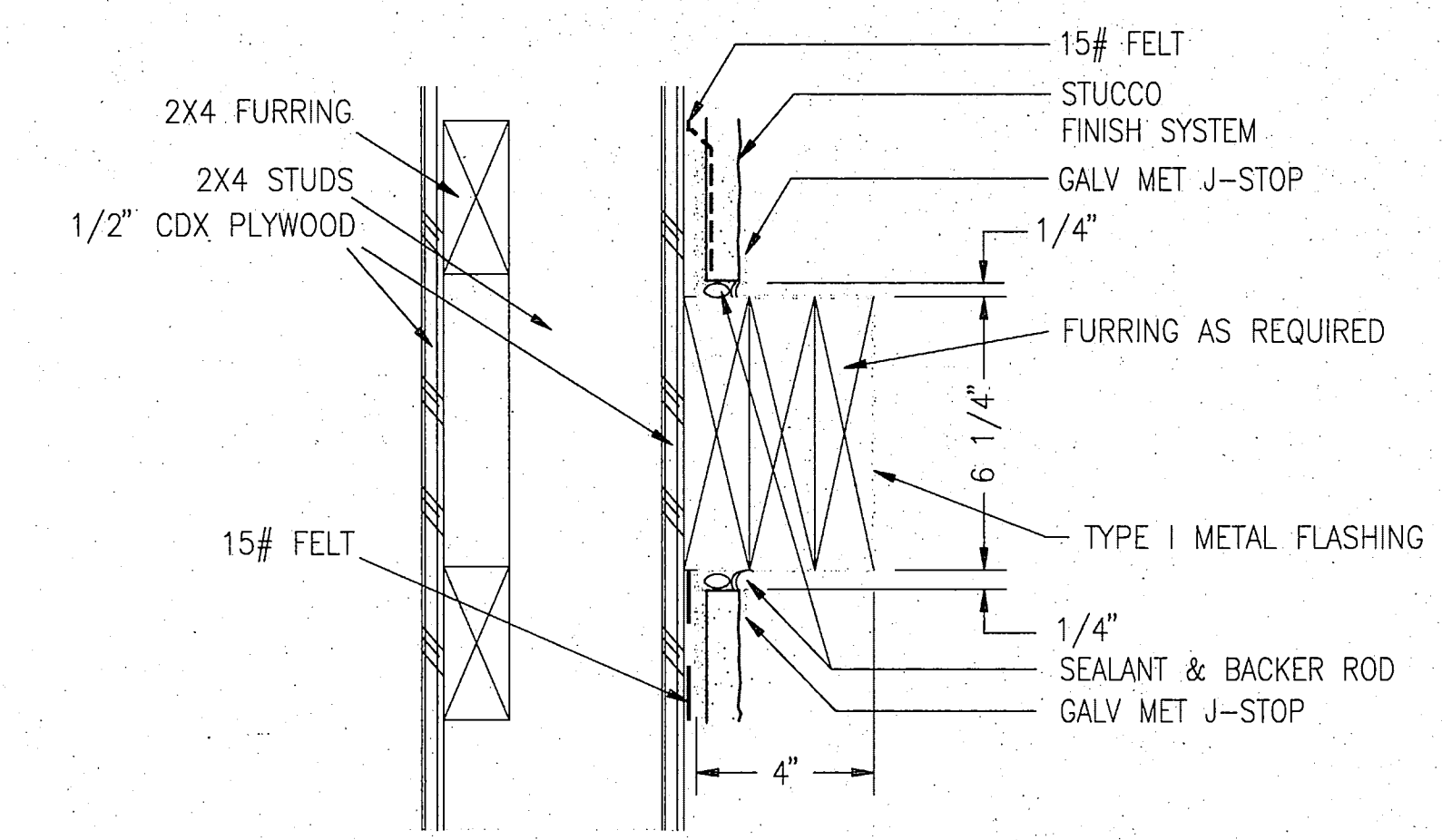
SECTION E-E
SCALE: 1 1/2" = 1'-0"



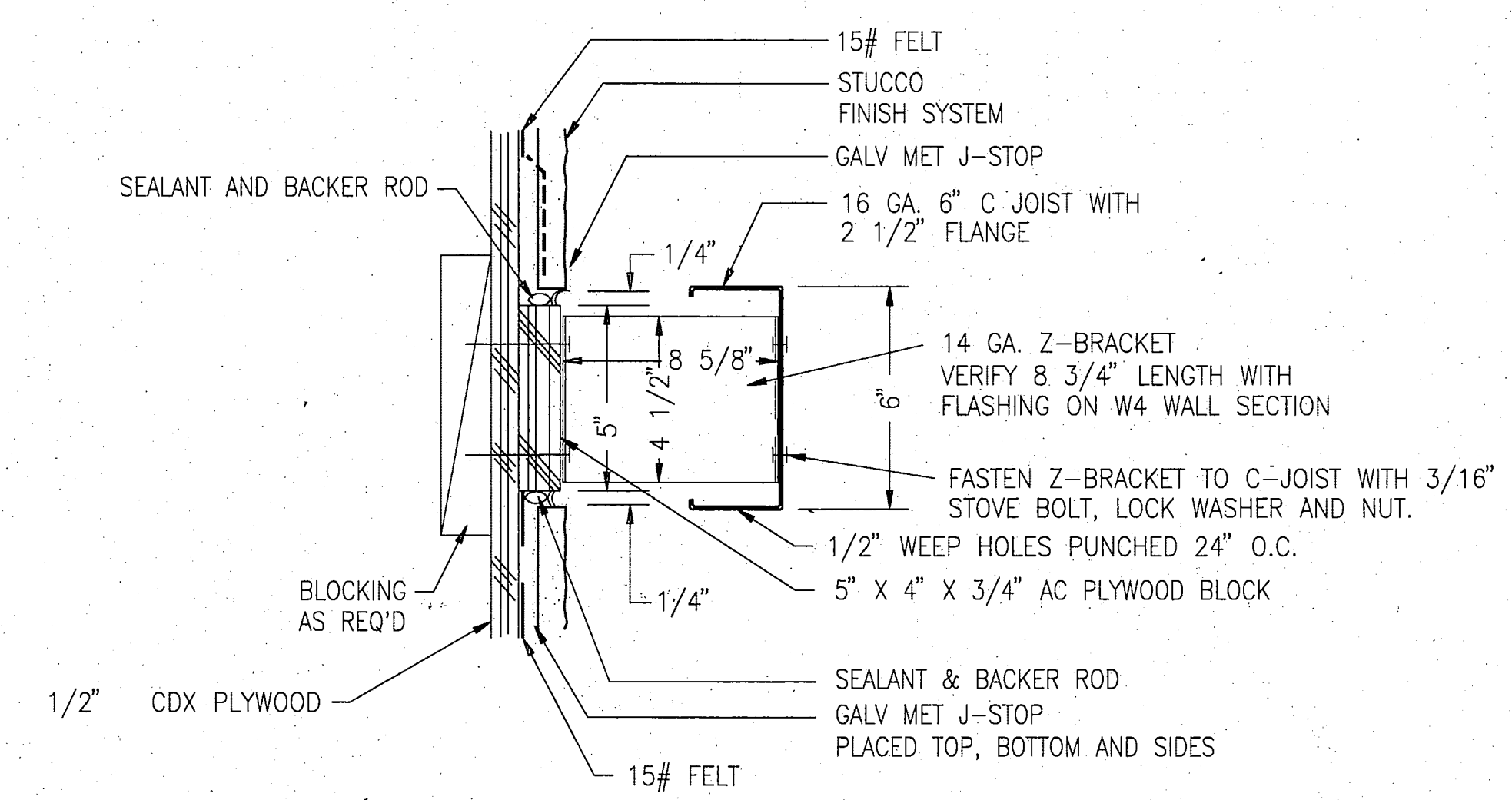
SECTION D-D
SCALE: 1 1/2" = 1'-0"



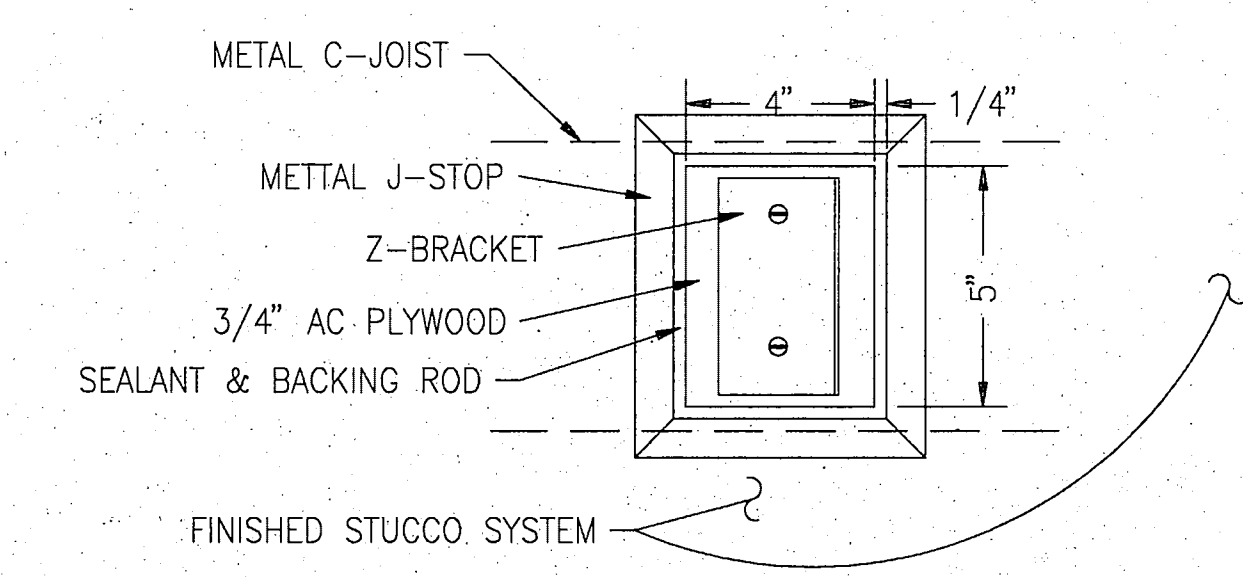
FRONT VIEW
SCALE: 1 1/2" = 1'-0"



SECTION C-C
SCALE: 1 1/2" = 1'-0"



SECTION B-B
SCALE: 1 1/2" = 1'-0"



SECTION A-A
SCALE: 1 1/2" = 1'-0"

**RECORD
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Robert B. Brown
CITY ENGINEER, CITY OF FAIRBANKS
4/8/96
DATE

CITY OF FAIRBANKS
FAIRBANKS HEALTH CENTER
FAIRBANKS, ALASKA

PROJECT NO. 115.00
DRAWN BY RBB
CHECKED BY RBB
DATE MAR. 1994
REVISED

TITLE
**EXTERIOR
DETAILS**

SHEET NO.

A 7.2

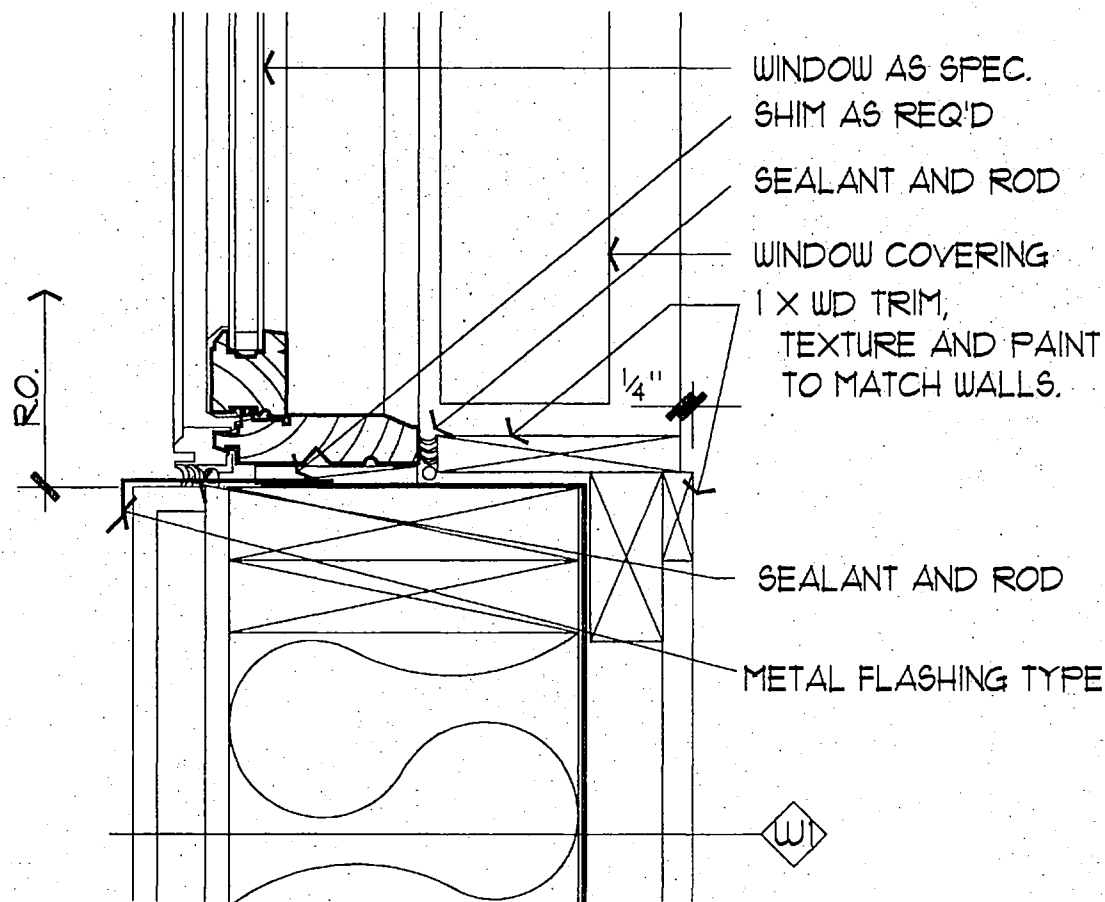
WINDOW SCHEDULE									
WINDOW TYPE	CONSTR	EXTERIOR FINISH	INTERIOR FINISH	GLAZING	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	HARDWARE	REMARKS
A	AL CLAD	COLOR 1		GL 1	1/A8.0	2/A8.0	5/A8.0	-	
B	AL CLAD	COLOR 1		GL 1	4/A8.0	2/A8.0	2/A8.0	-	
C	AL CLAD	COLOR 1		GL 1	5/A8.0	1/A8.0	2/A8.0	-	
D	AL CLAD	COLOR 1		GL 1	1/A8.0	2/A8.0	2/A8.0	-	
E	AL CLAD	COLOR 1		GL 1	4/A8.0	2/A8.0	2/A8.0	-	
F	AL CLAD	COLOR 1		GL 1	1/A8.0	2/A8.0	2/A8.0	-	
G	AL CLAD	COLOR 1		GL 4	1/A8.0	2/A8.0	2/A8.0	-	
H	AL CLAD	COLOR 1		GL 1	4/A8.0	2/A8.0	2/A8.0	-	
I	AL CLAD	COLOR 1		GL 2	1/A8.0	2/A8.0	2/A8.0	-	
J	AL CLAD	COLOR 1		GL 1	1/A8.0	2/A8.0	3/A8.0	-	
K	AL CLAD	COLOR 1		GL 1	13/A8.1	14/A8.1	15/A8.1	-	
L	NOT USED								
M	AL CLAD	COLOR 1		GL 1	5/A8.1	10/A8.1	2/A8.0 sim	-	
N	AL CLAD	COLOR 1		GL 1	1/A8.0 sim	2/A2.0 sim	5/A8.1	-	
O	HM	COLOR 1		GL 2	-	-	-	-	3
RA	METAL			GL 3	2/A8.1	2/A8.1	2/A8.1	-	1, 2
RB	METAL			GL 3	2/A8.1	2/A8.1	2/A8.1	-	1, 2

NOTES:

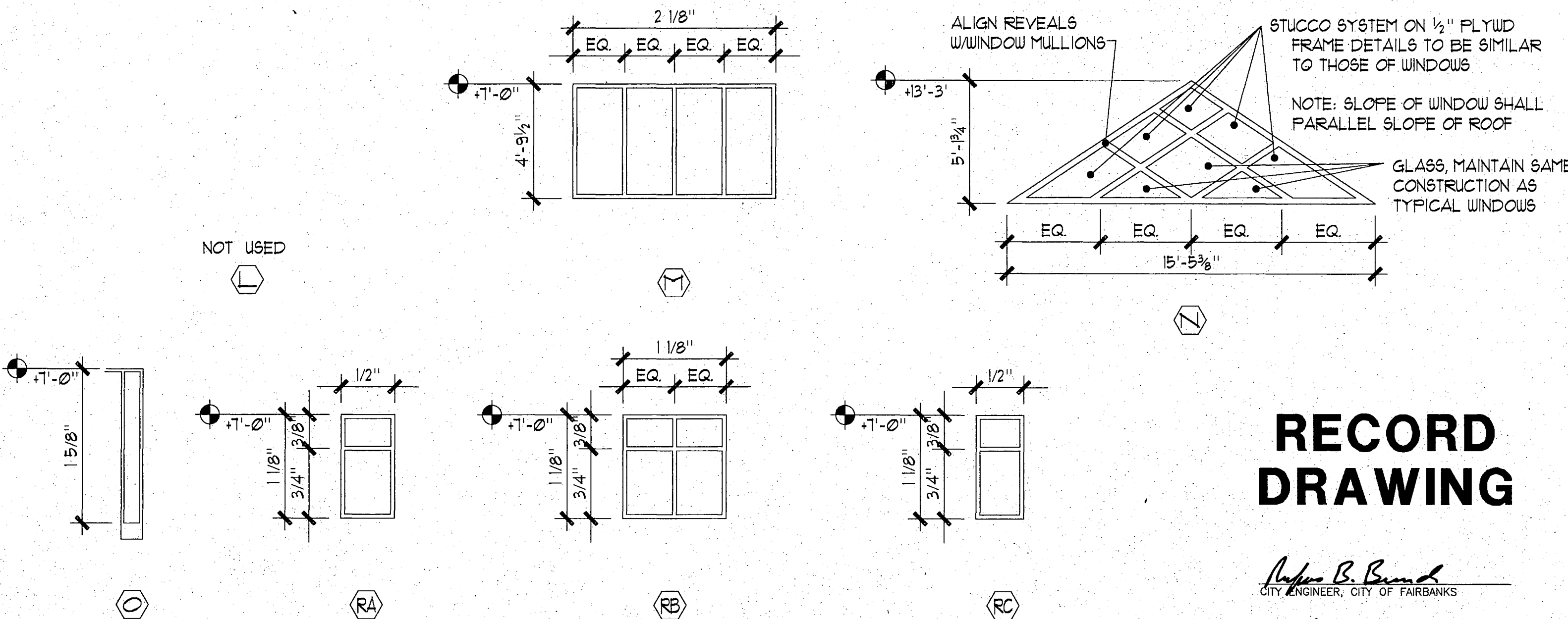
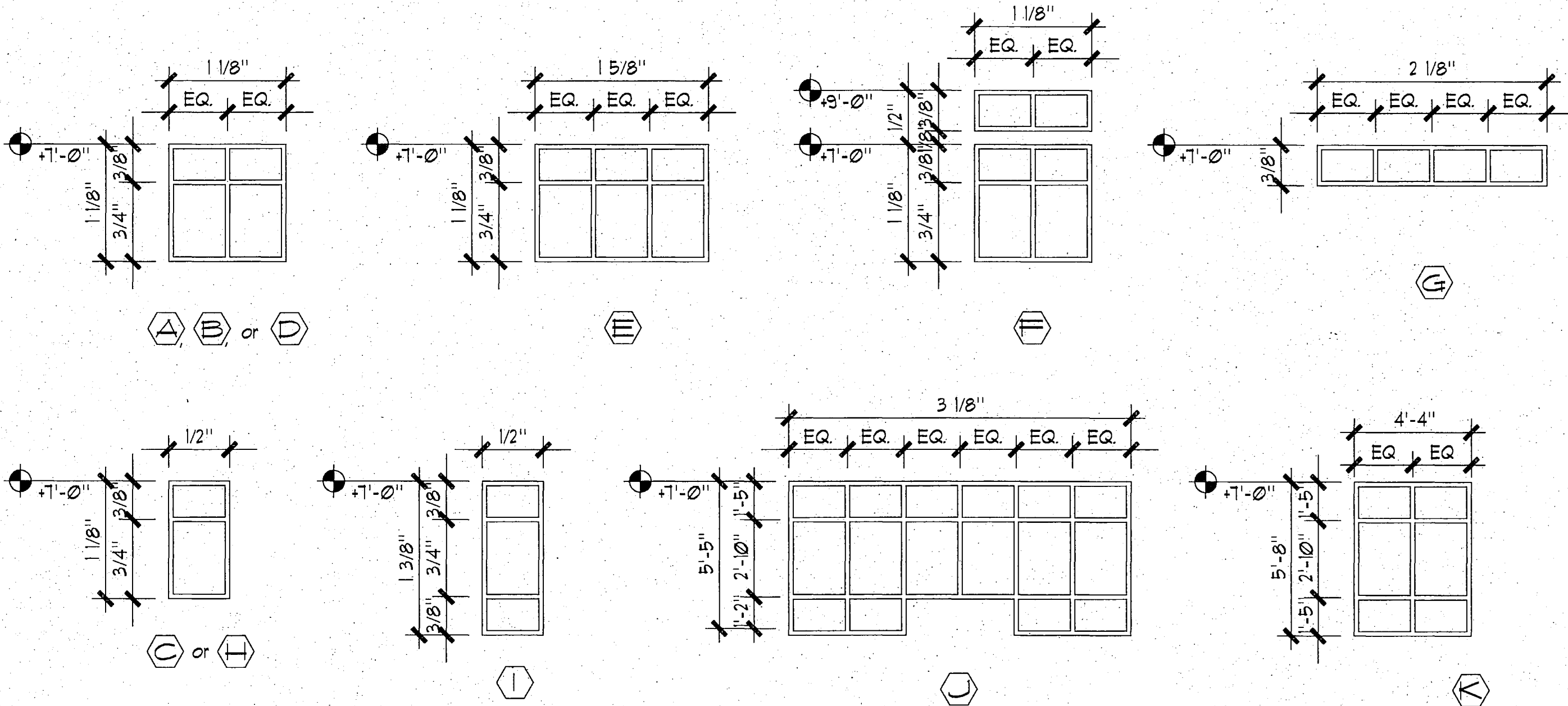
- REFER TO DIVISION 8 FOR FURTHER WINDOW AND GLAZING INFORMATION.
- ALL DIMENSIONS SHOWN ON WINDOW SCHEDULE AND WINDOW ELEVATIONS REFER TO THE WINDOW FRAME SIZE UNLESS OTHERWISE NOTED.
- ALL WINDOWS ARE FIXED, U.O.N.
- GLAZING SHALL BE TEMPERED WHEN LOCATED WITHIN 12" OF A DOOR THAT IS IN THE SAME PLANE AS THE WINDOW. RE: 1988 UBC, SEE 5406(d).
- WINDOWS LOCATED IN ONE HOUR WALLS TO HAVE 1/4" WIRE GLASS.
- GL-1 - RE. SPECIFICATIONS SEC 08800, 2.02, B
- GL-2 - RE. SPECIFICATIONS SEC 08800, 2.02, C
- GL-3 - RE. SPECIFICATIONS SEC 08800, 2.03, D
- COLOR 1 - RE. SPECIFICATIONS SEC 08615
- GL-4 - RE. SPECIFICATIONS SEC 08800, 2.02, D.

REMARKS:

- GL-2 WHEN WITHIN 12" OF DOOR IN SAME PLANE.
- GL-3 WHEN LOCATED WITHIN A 1 HOUR RATED WALL.
- PART OF HM DOOR FRAME.
- WINDOW TYPE F/A8.0 - METAL TRIM BAND THAT IS BETWEEN THE UPPER AND LOWER HALVES OF THE WINDOW IS DETAILED SIMILAR TO 4/A8.0
- HEADERS - REFER TO STRUCTURAL DRAWINGS FOR HEADER SIZES. LOCATE ONE HEADER MEMBER ON THE EXTERIOR SIDE AND ONE MEMBER ON THE INTERIOR SIDE. FILL THE CAVITY BETWEEN THE HEADERS WITH BATT INSULATION.
- UPPER WINDOWS OF TYPE F DO NOT RECEIVE LOUVERED BLINDS.

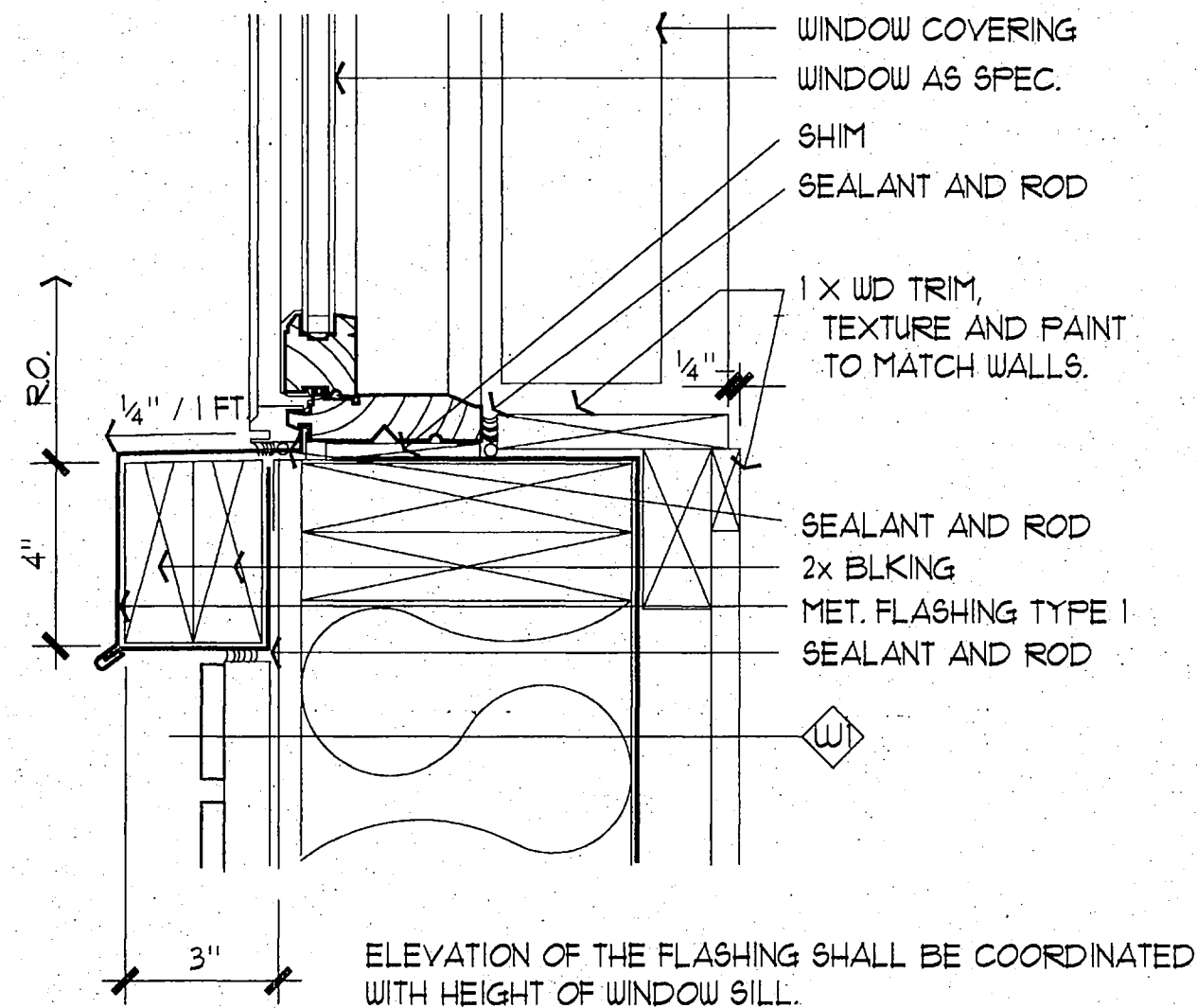


3 WINDOW SILL (JAMB SIM.)
SCALE: 3" = 1'-0"

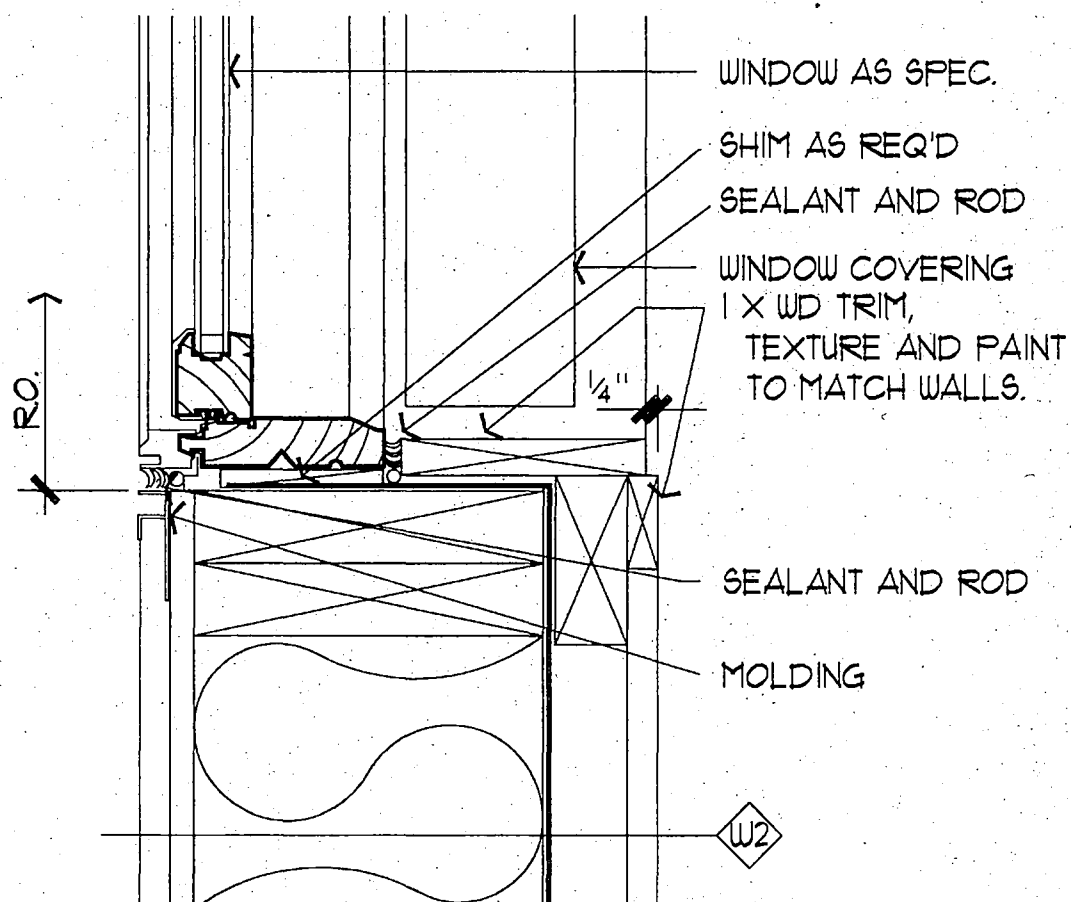


RECORD
DRAWING

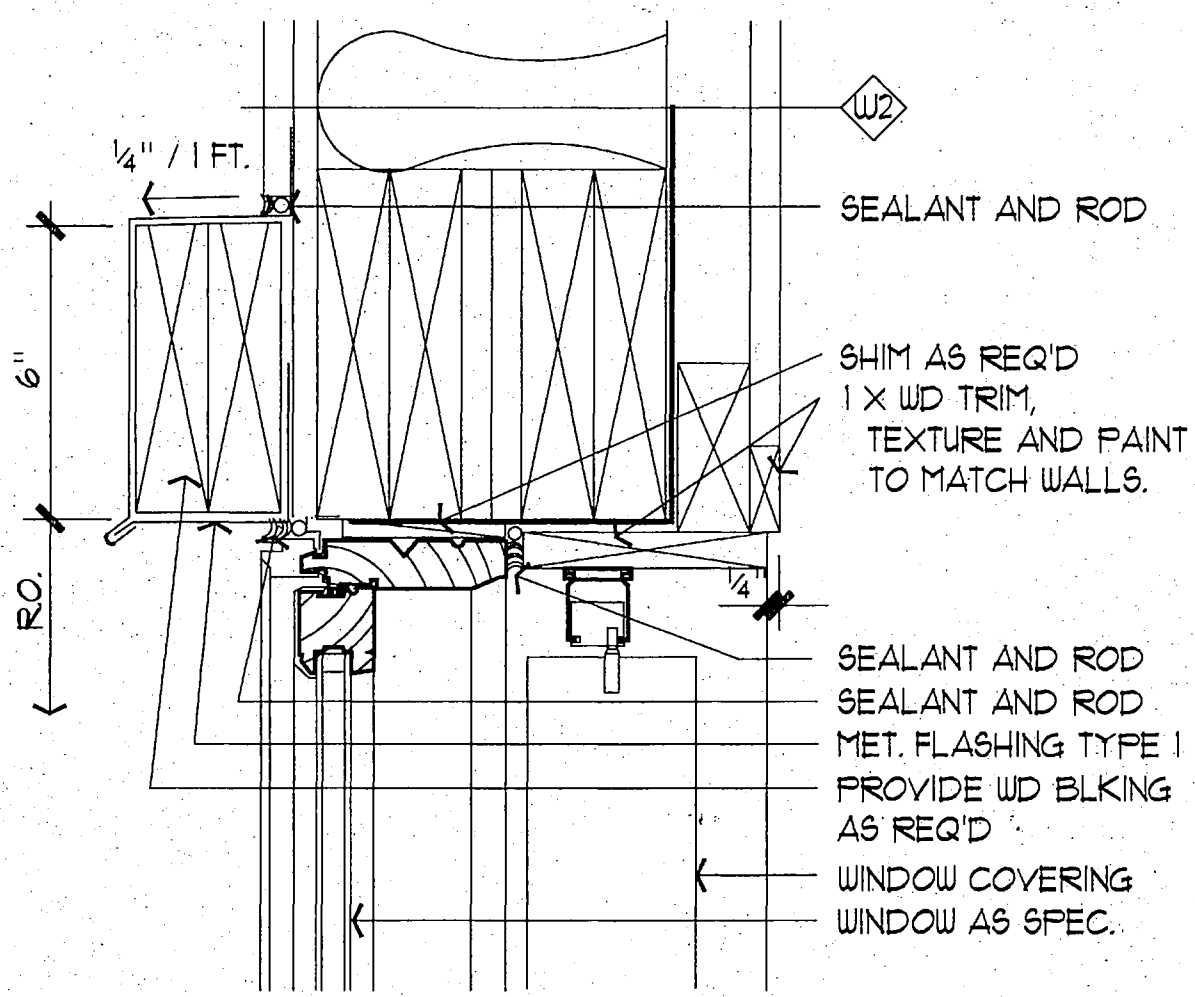
Rufus B. Brunell
CITY ENGINEER, CITY OF FAIRBANKS
DATE 4/8/96



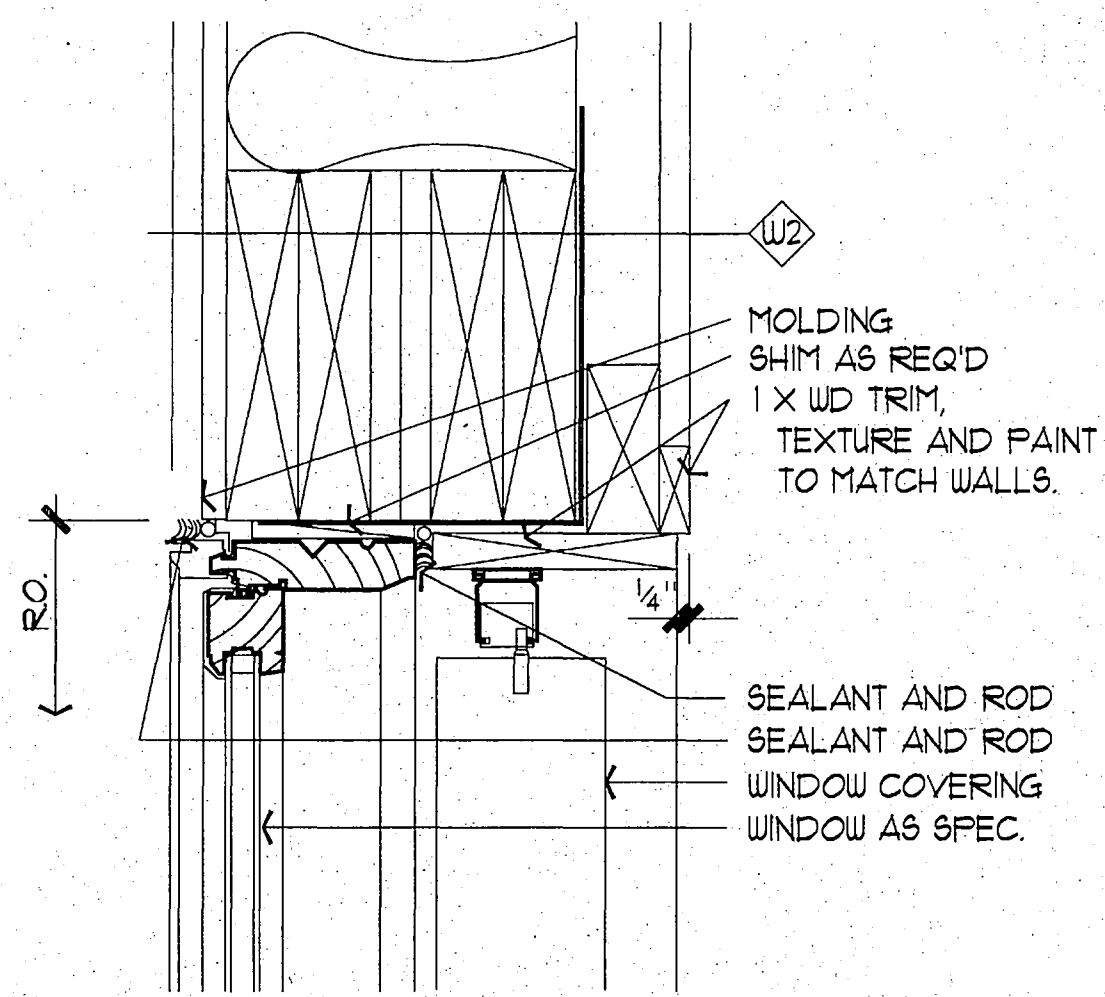
5 WINDOW SILL
SCALE: 3" = 1'-0"



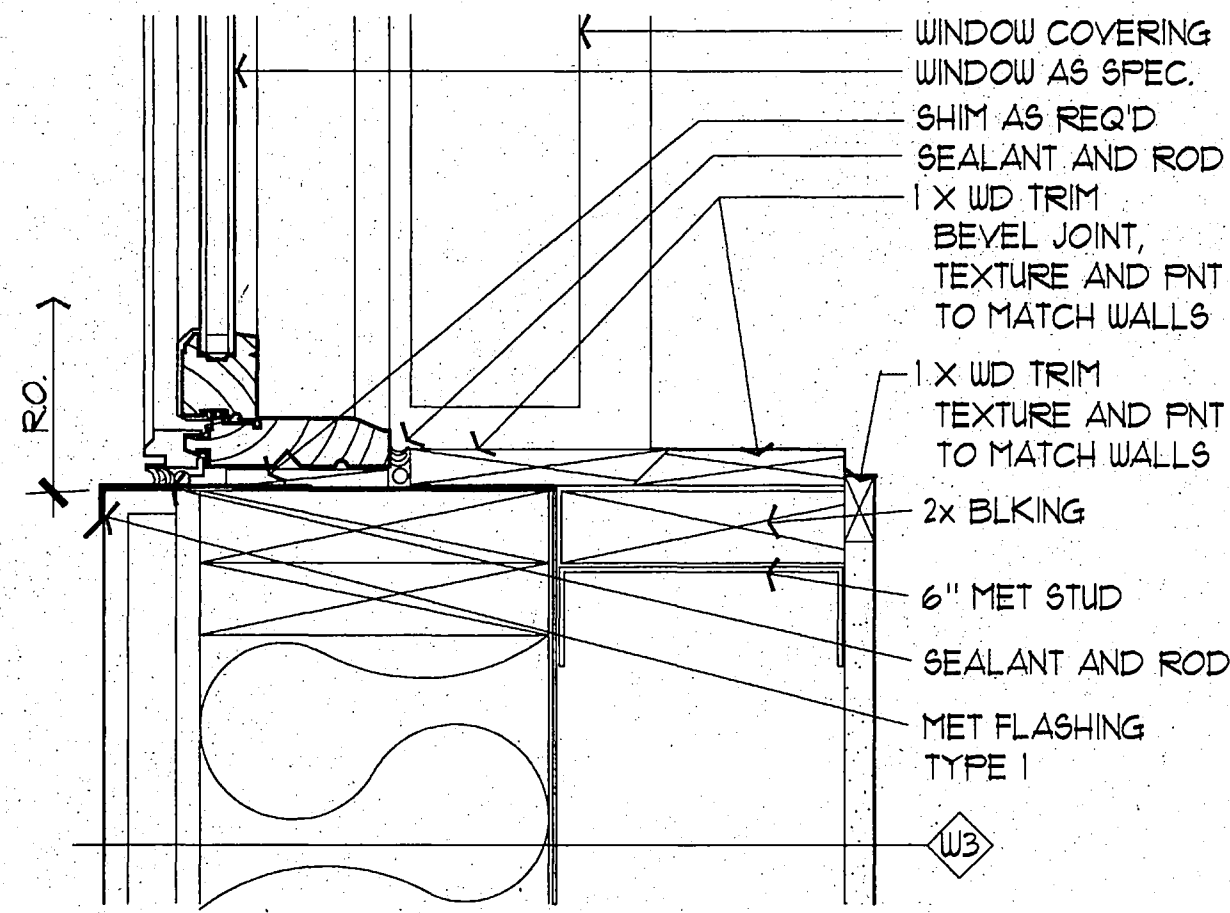
2 WINDOW SILL (JAMB SIM.)
SCALE: 3" = 1'-0"



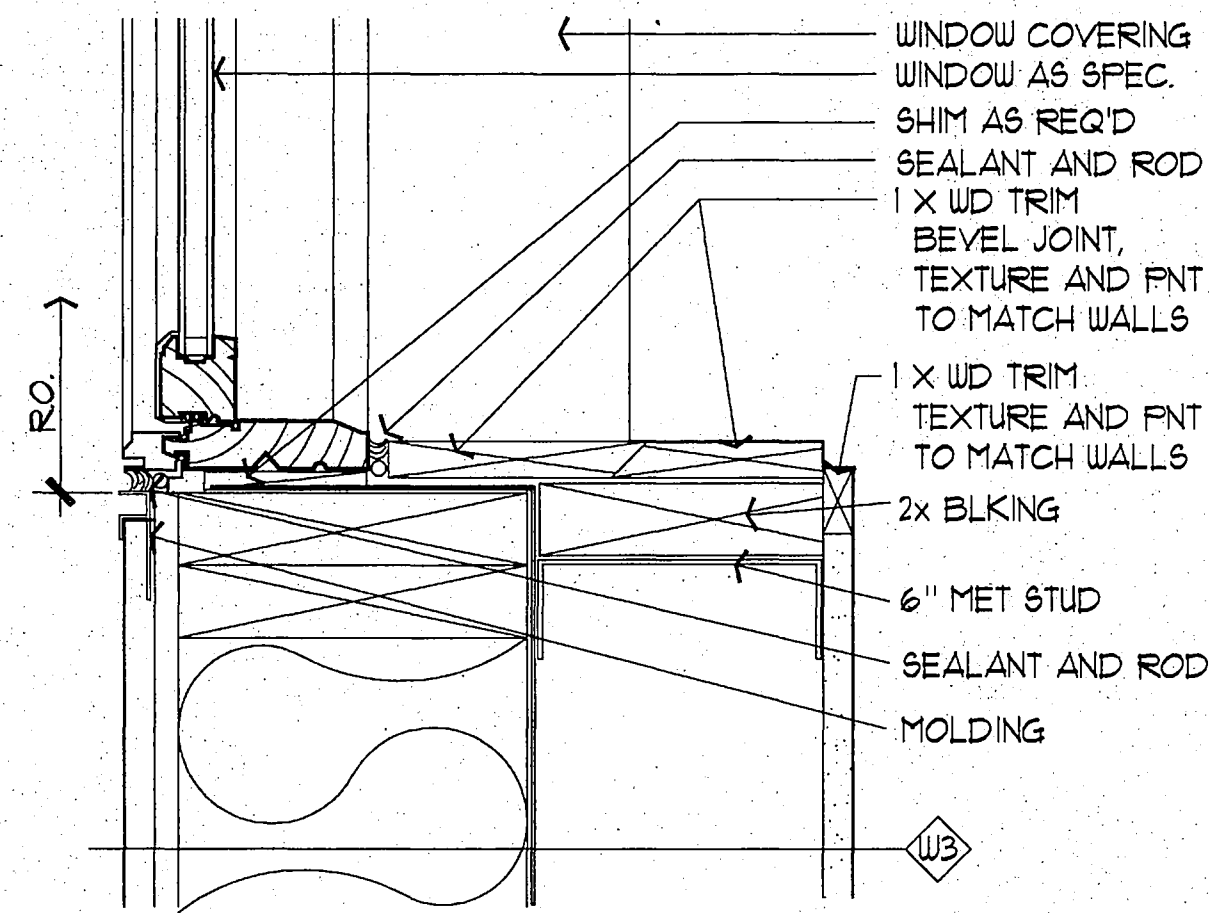
4 WINDOW HEADER
SCALE: 3" = 1'-0"



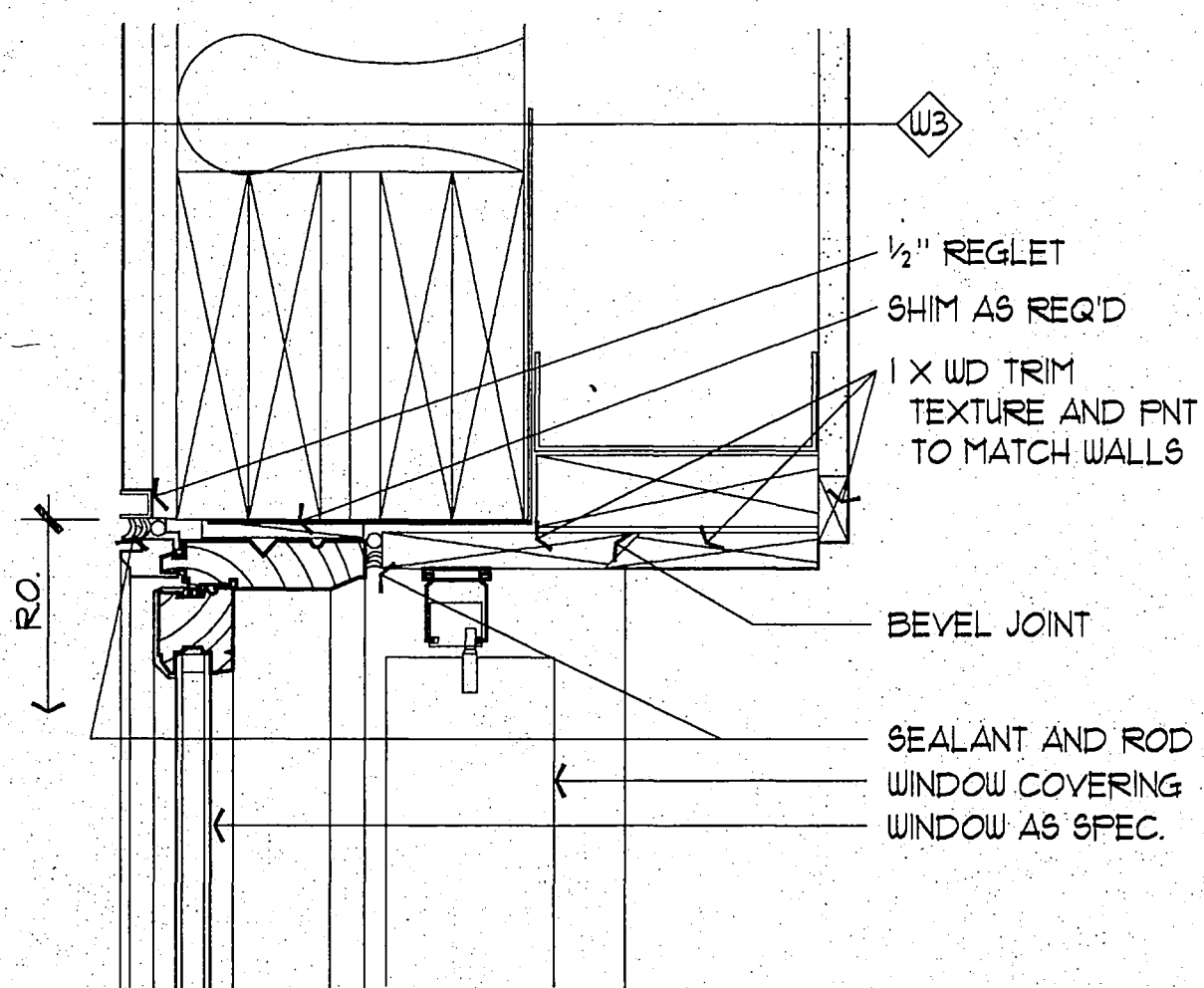
1 WINDOW HEADER
SCALE: 3" = 1'-0"



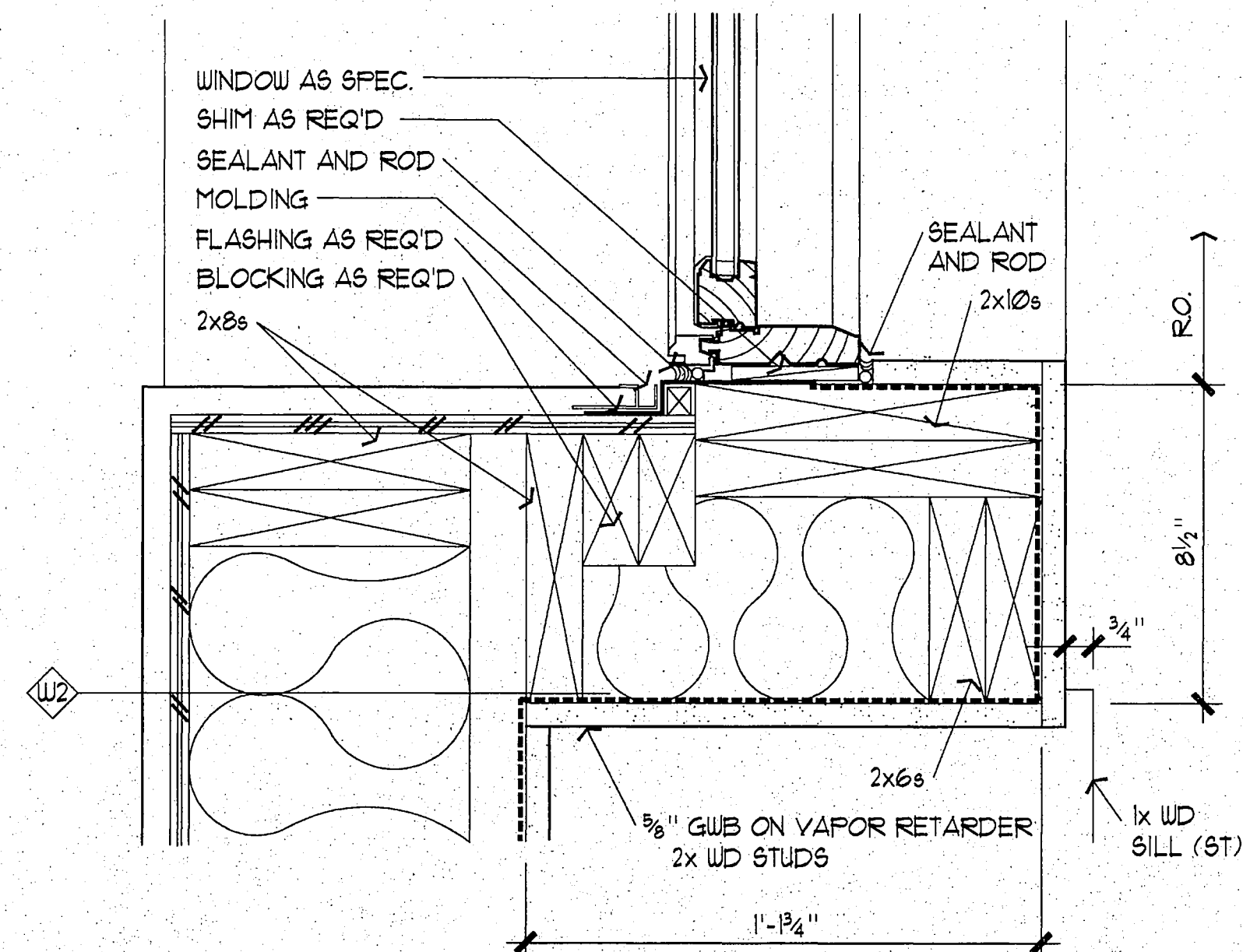
15 WINDOW SILL (JAMB SIM.)
SCALE: 3" = 1'-0"



14 WINDOW SILL (JAMB SIM.)
SCALE: 3" = 1'-0"



13 WINDOW HEADER
SCALE: 3" = 1'-0"



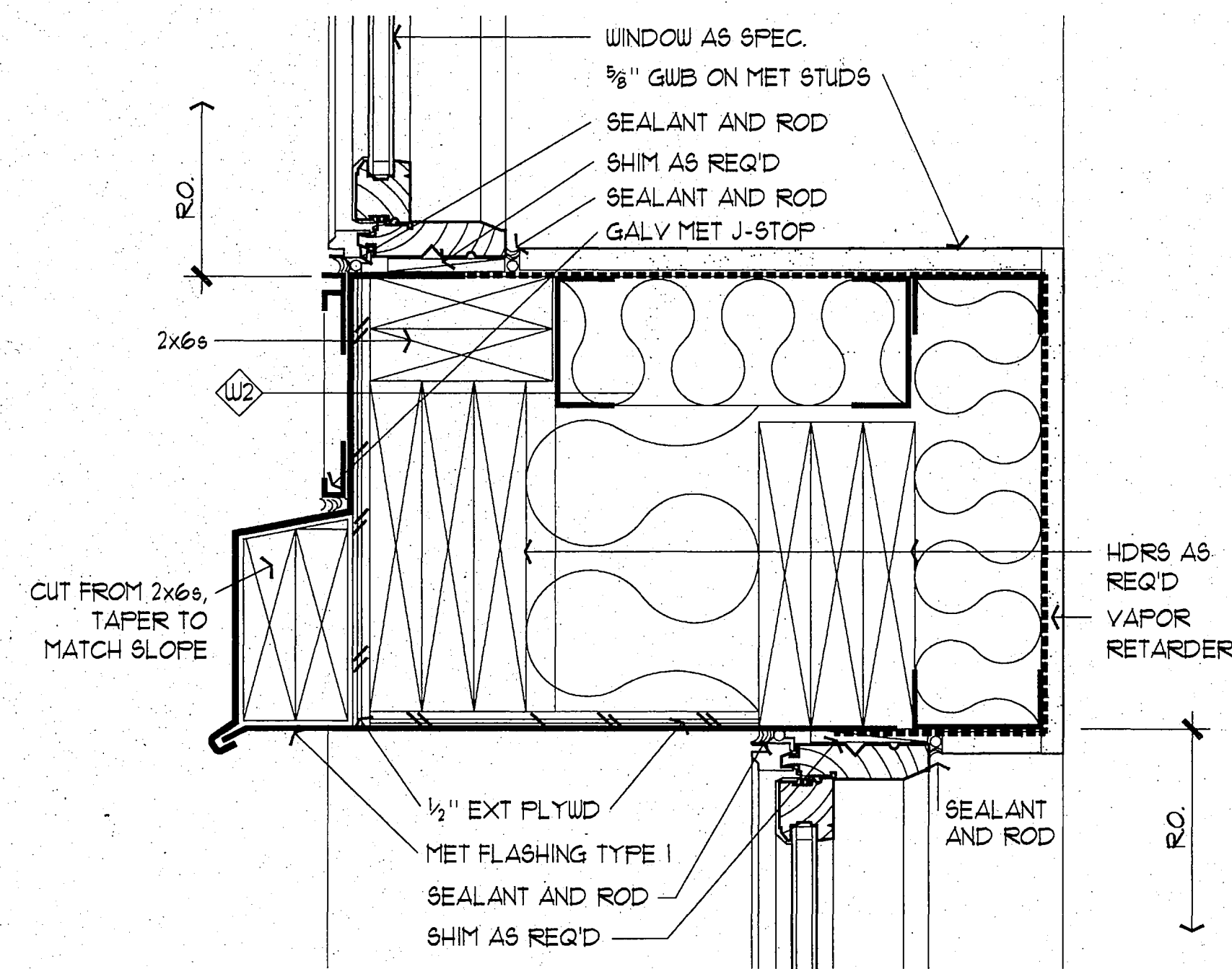
10 WINDOW JAMB
SCALE: 3" = 1'-0"

NOTE:
REGARDING HEADERS: REFER TO THE STRUCTURAL DRAWING FOR
HEADER SIZES. LOCATE ONE HEADER MEMBER ON THE EXTERIOR SIDE
AND ONE MEMBER ON THE INTERIOR SIDE. FILL THE CAVITY BETWEEN
THE HEADERS WITH BATT INSULATION.

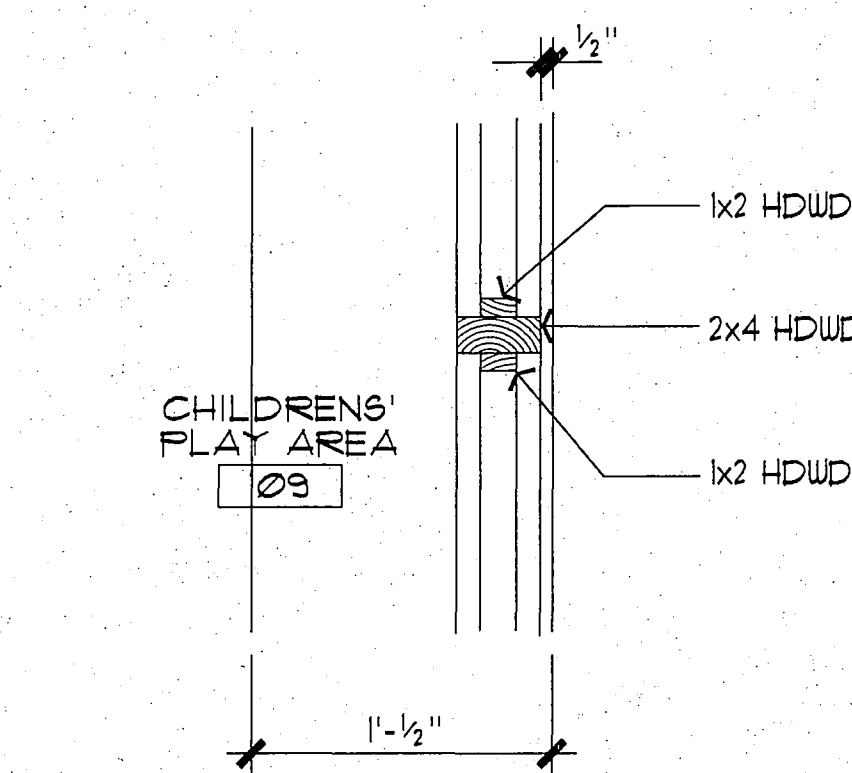
RECORD DRAWING

James B. Bernick
CITY ENGINEER, CITY OF FAIRBANKS

DATE 4/8/96

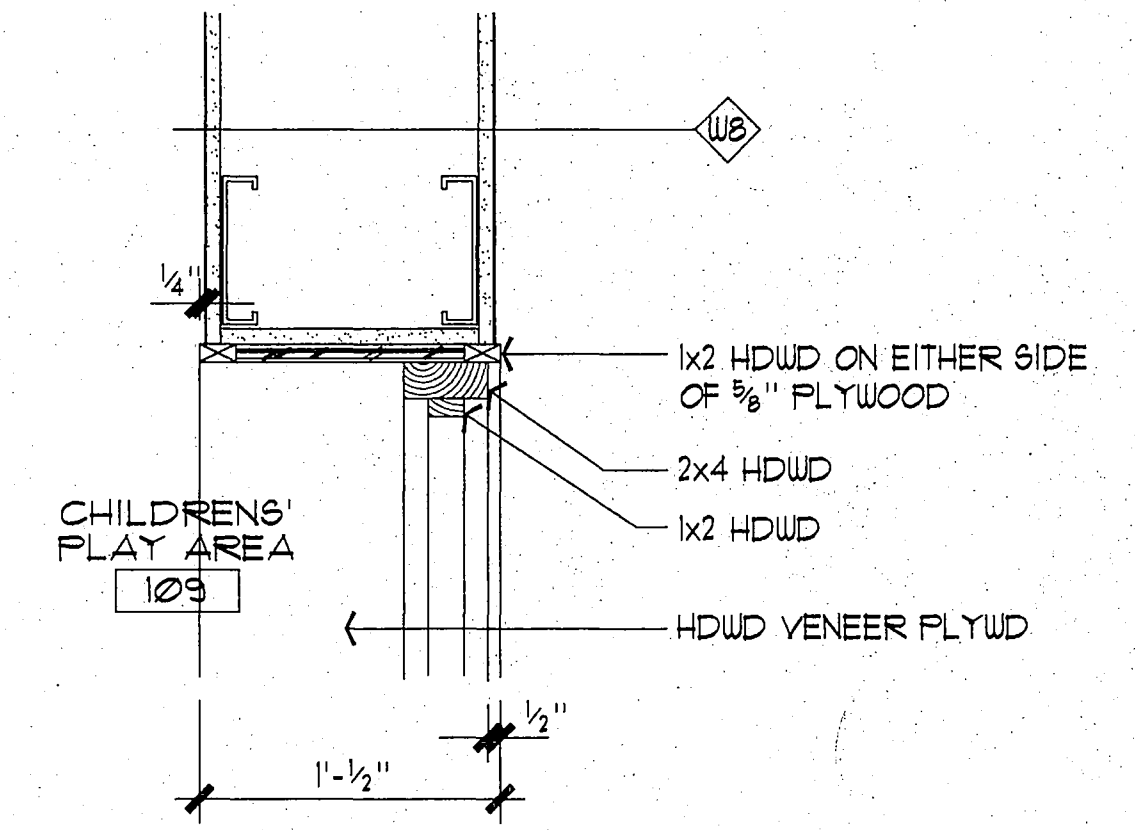


5 WINDOW SILL AND HEADER
SCALE: 3" = 1'-0"



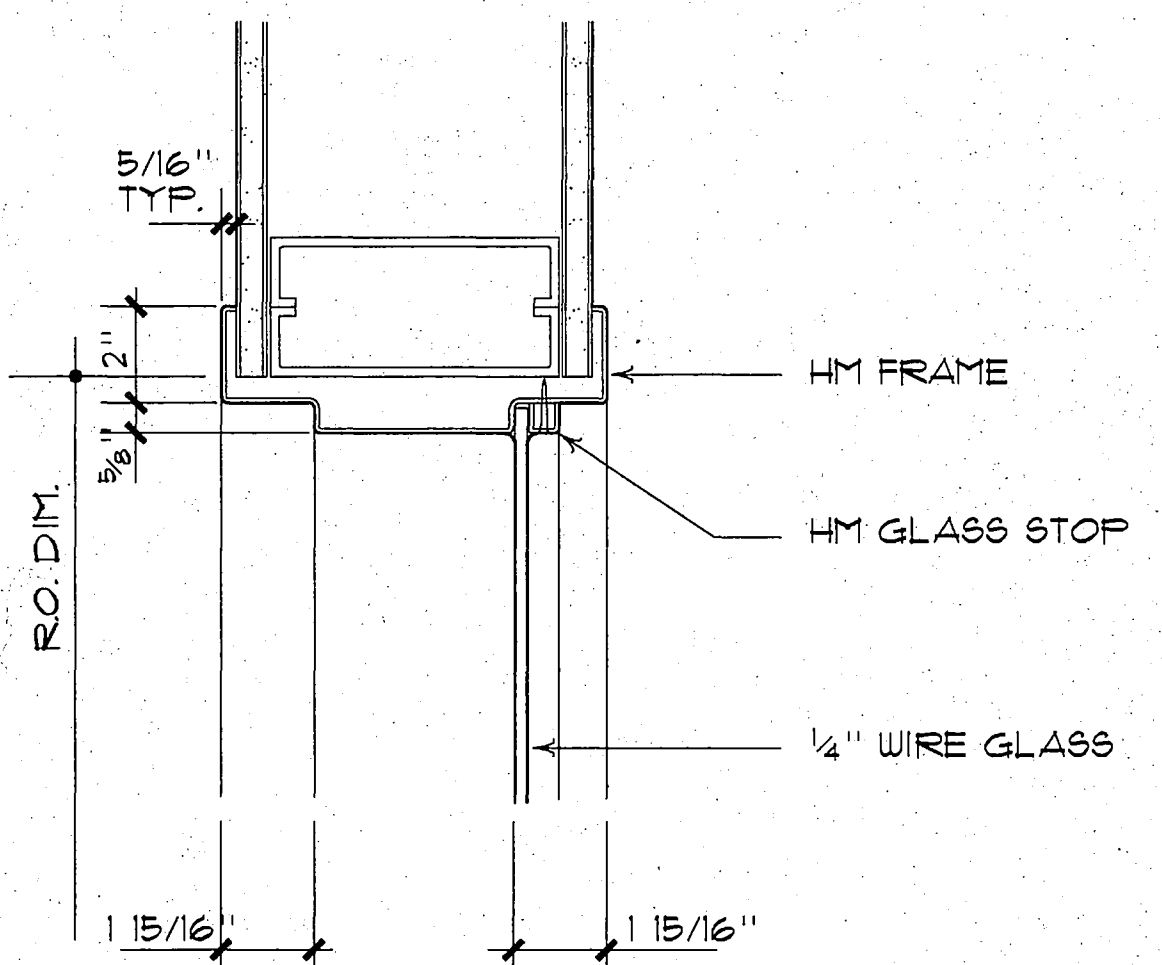
NOTE:
EASE ALL EDGES OF 1x OR 2x MEMBERS.

4 FRAME MULLION
SCALE: 1 1/2" = 1'-0"



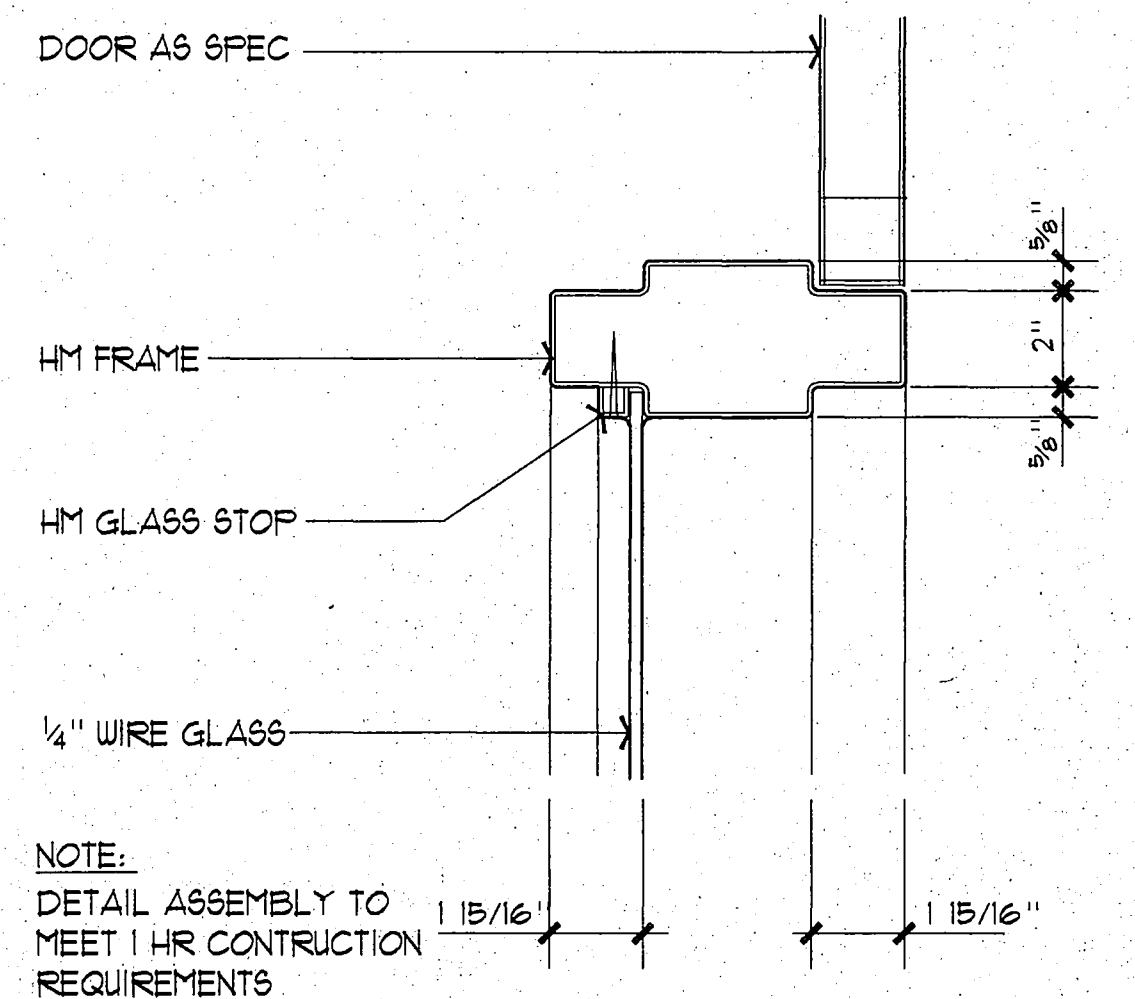
NOTE:
EASE ALL EDGES OF 1x OR 2x MEMBERS.

3 FRAME HEADER / JAMB / SILL
SCALE: 1 1/2" = 1'-0"



NOTE:
DETAIL ASSEMBLY TO
MEET 1 HR CONSTRUCTION
REQUIREMENTS.

2 RELIGHT HEADER / JAMB / SILL
SCALE: 3" = 1'-0"



NOTE:
DETAIL ASSEMBLY TO
MEET 1 HR CONSTRUCTION
REQUIREMENTS

1 DOOR JAMB / RELIGHT JAMB
SCALE: 3" = 1'-0"

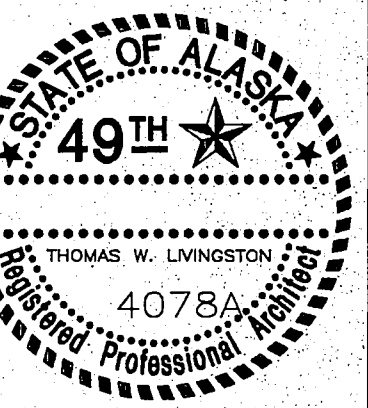
City of Fairbanks

FAIRBANKS HEALTH CENTER

Fairbanks, Alaska

**LIVINGSTON
STONE**
Architecture
Interior Design
Planning

3900 Arctic Blvd. Suite 301
Anchorage, Alaska 99503-5790
(907) 562-2058

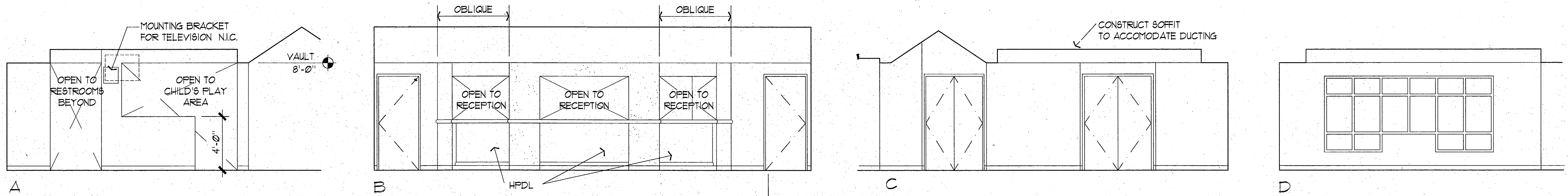


PROJECT NO. 115.00
DRAWN BY: CY, ALS
CHECKED BY: JB, JA
DATE: DEC 9, 1992
REVISED:

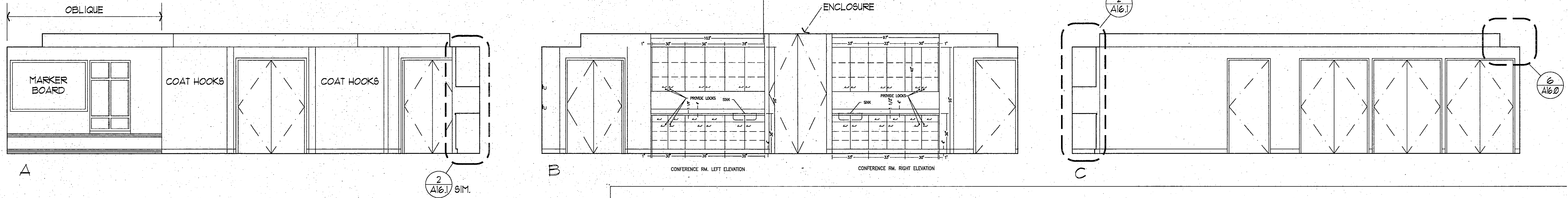
TITLE
**WINDOW
DETAILS**

SHEET NO.

A8.1



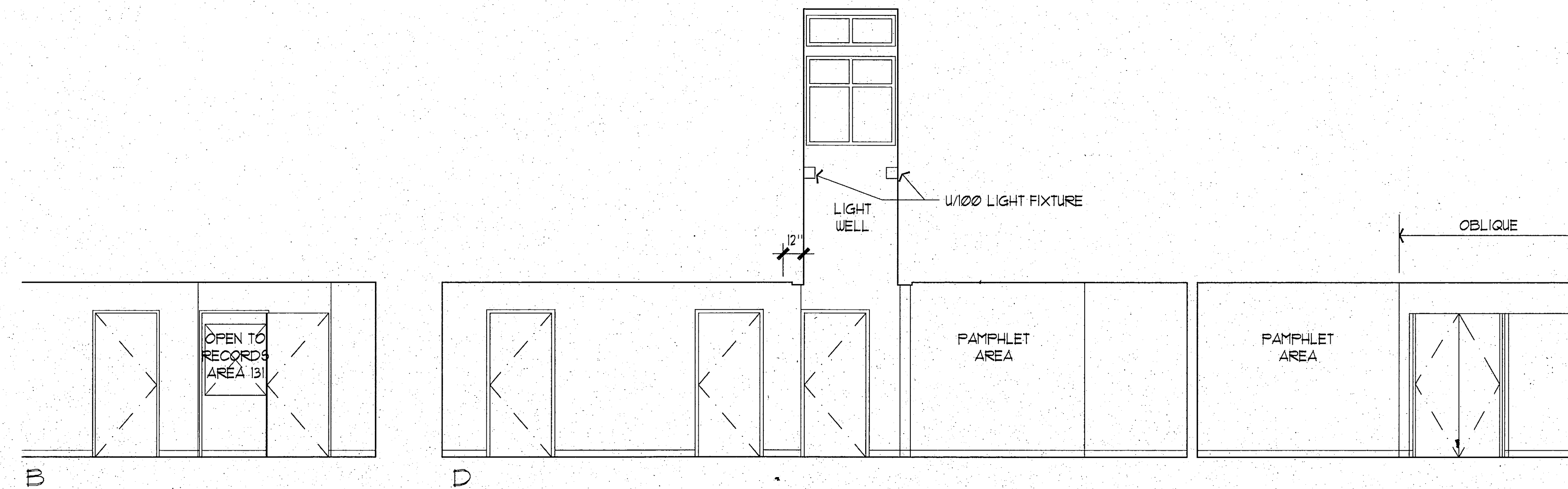
15 WAITING AREA 105
SCALE: 1/4" = 1'-0"



14 CONFERENCE ROOM 107
SCALE: 1/4" = 1'-0"

7 LOBBY 101
SCALE: 1/4" = 1'-0"

4 DRINKING FOUNTAIN 102
SCALE: 1/4" = 1'-0"



13 CORRIDOR 110
SCALE: 1/4" = 1'-0"

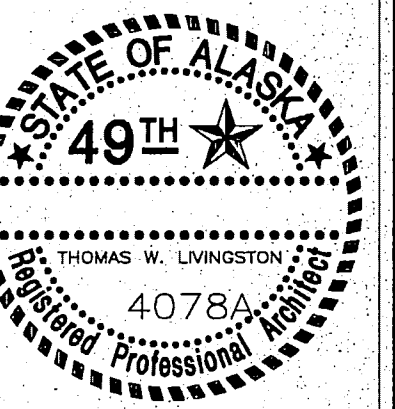
NOTE:
1. RE: 15/A9.2 FOR KEY AND MOUNTING HEIGHTS OF ACCESSORIES AND MOUNTING HEIGHTS OF FIXTURES.

**RECORD
DRAWING**

Rufus B. Brund
CITY ENGINEER, CITY OF FAIRBANKS
DATE 4/8/96

City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

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STONE**
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Interior Design
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Anchorage, Alaska 99503-5790
(907) 562-2038



PROJECT NO. 115.00
DRAWN BY OM,ALS
CHECKED BY JB,JA
DATE DEC 9, 1992
REVISED

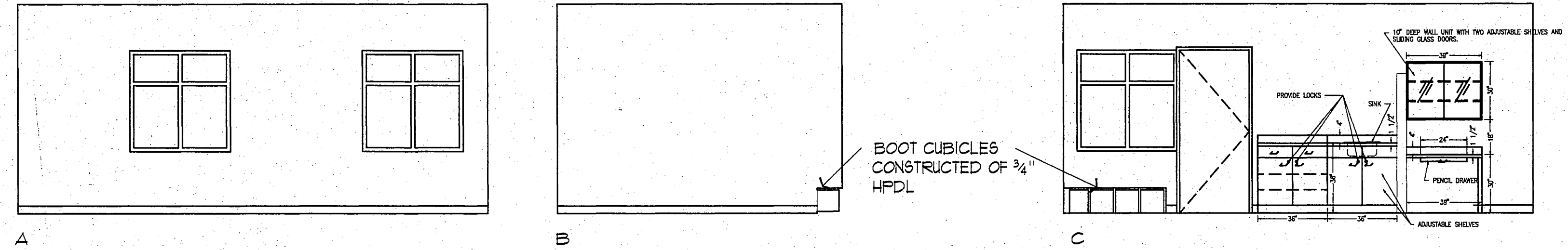
TITLE
**INTERIOR
ELEVATIONS**

SHEET NO.

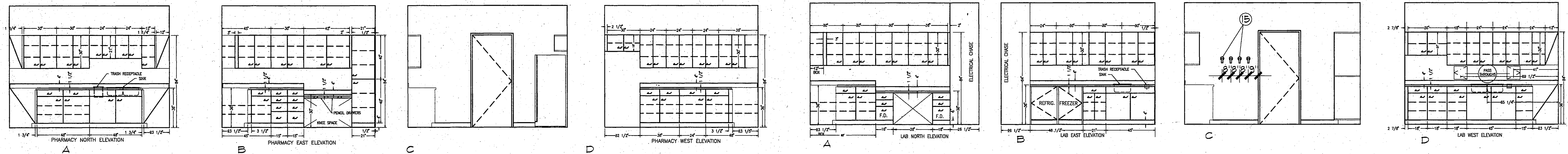
A9.0

RECORD DRAWING

Robert B. Deane
CITY ENGINEER, CITY OF FAIRBANKS
DATE 4/18/96



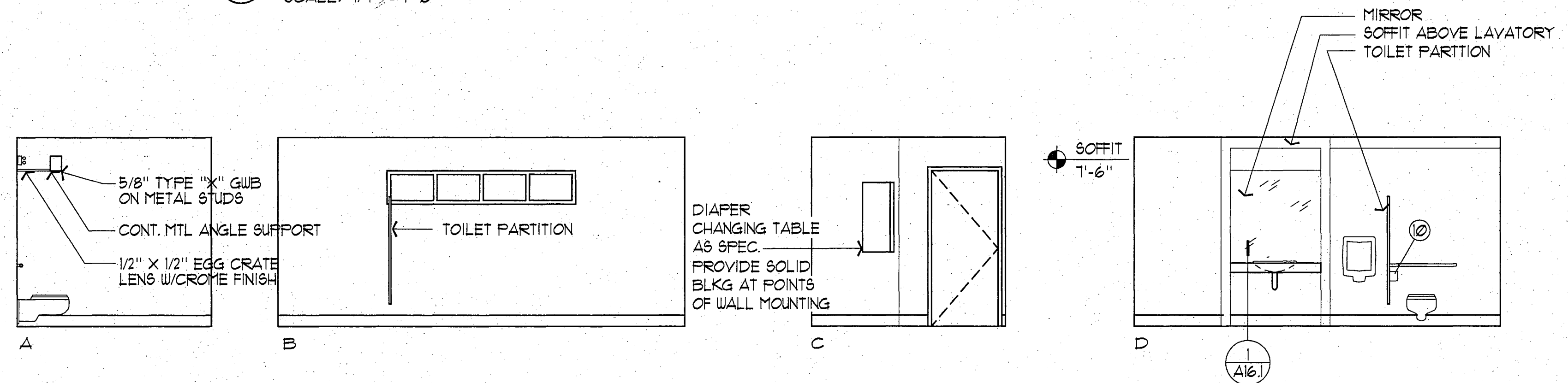
9 CHILD HEALTH SCREENING 139
SCALE: 1/4" = 1'-0"



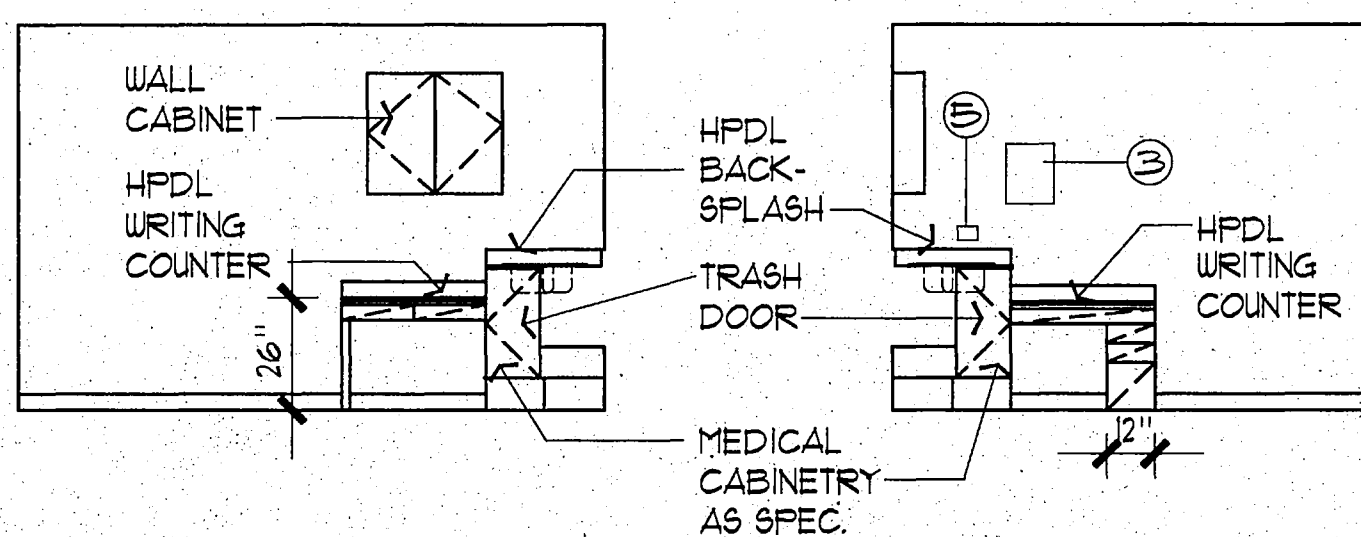
14 PHARMACY 129
SCALE: 1/4" = 1'-0"

NOTE:
1. RE. 15/A92 FOR KEY AND MOUNTING HEIGHTS OF ACCESSORIES AND MOUNTING HEIGHTS OF FIXTURES.
2. RE. 2/16.1 FOR TYP. CASEWORK DETAILS.

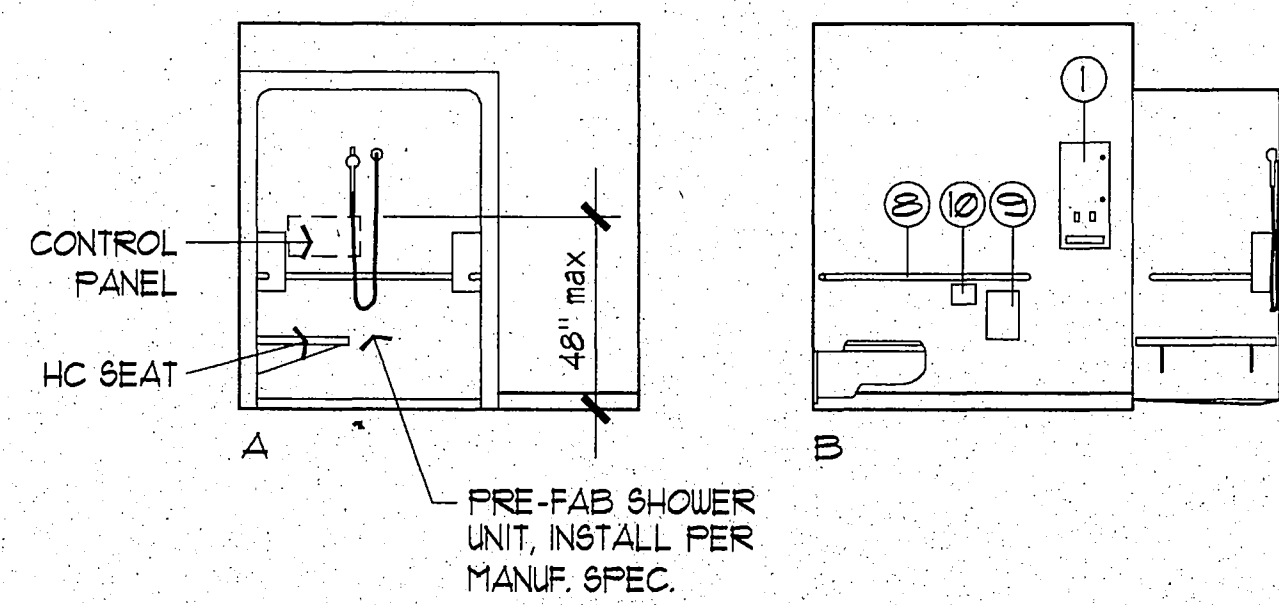
6 LABORATORY 128
SCALE: 1/4" = 1'-0"



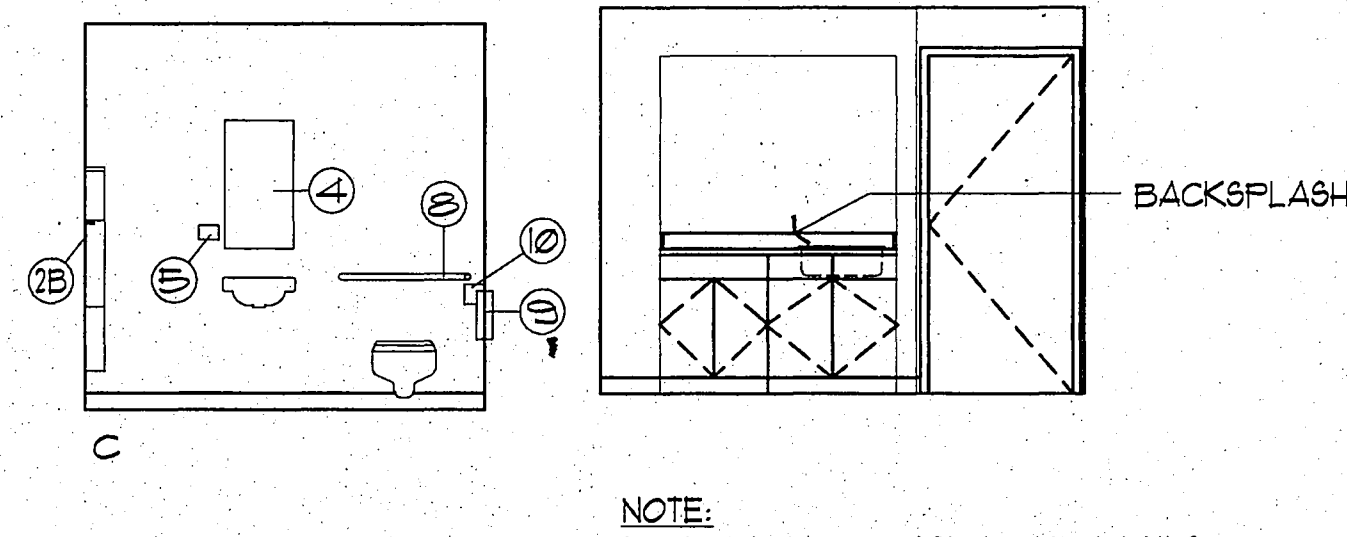
11 MEN'S RESTROOM 103 (WOMEN'S 104 SIM.)
SCALE: 1/4" = 1'-0"



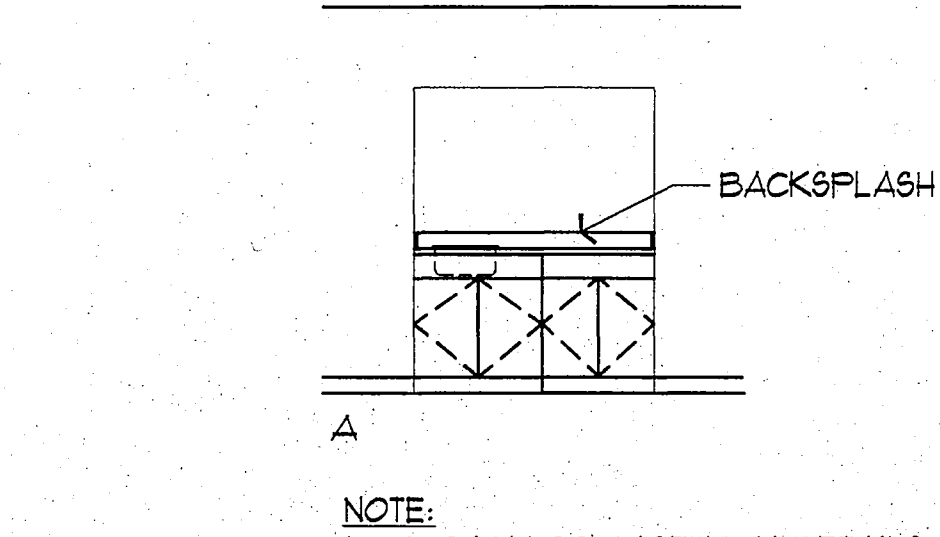
13 TYPICAL EXAM ROOM
SCALE: 1/4" = 1'-0"



7 TOILET 6/SHOWER 207
SCALE: 1/4" = 1'-0"



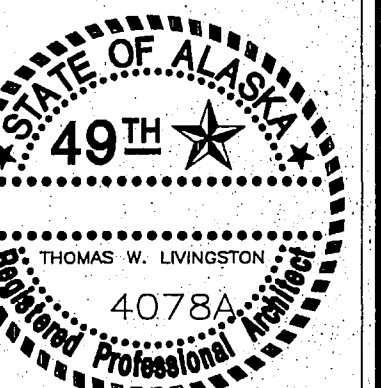
4 COFFEE COUNTER AT CORR. 144
SCALE: 1/4" = 1'-0"



1 COFFEE COUNTER AT CORR. 113
SCALE: 1/4" = 1'-0"

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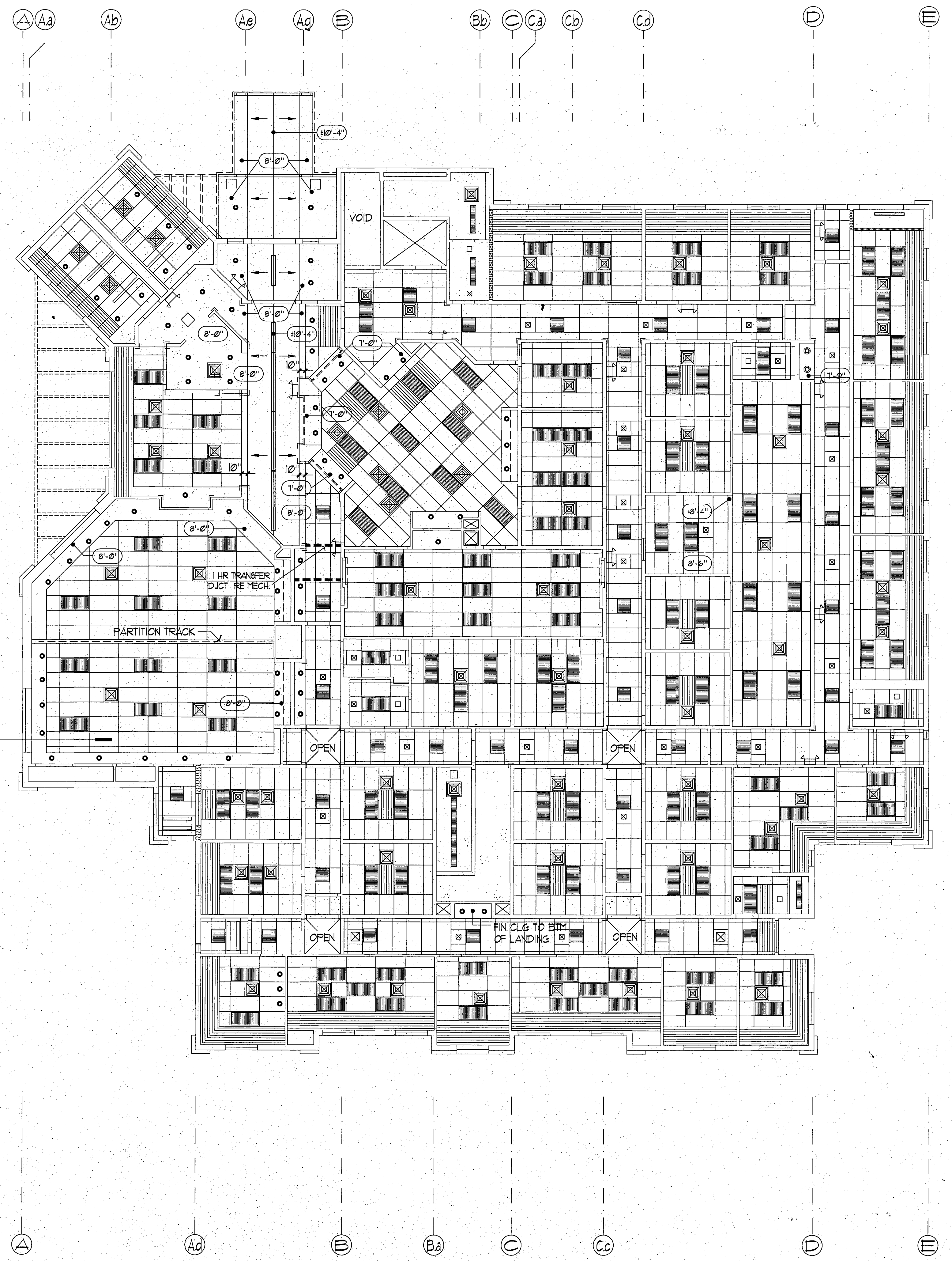
PROJECT NO. 115.00
DRAWN BY ALS, JB
CHECKED BY JB, JA
DATE DEC 9, 1992
REVISED

TITLE
INTERIOR
ELEVATIONS

SHEET NO.

A9.1

1
12
14
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36
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44
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6



**RECORD
DRAWING**

Rufus B. Branch
CITY ENGINEER, CITY OF FAIRBANKS
DATE 4/8/96

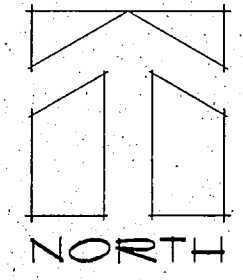
1 FIRST LEVEL REFLECTED CEILING PLAN
SCALE: 1/8" = 1'-0"

- NOTES:
1. RE. ROOM FINISH SCHEDULE A15.3 FOR FURTHER CEILING HEIGHT INFORMATION.
 2. CORRIDOR CEILING HEIGHT = 8'-4" U.O.N.
 3. RE. ELECTRICAL AND MECHANICAL FOR MORE COORDINATION INFORMATION.

KEY:

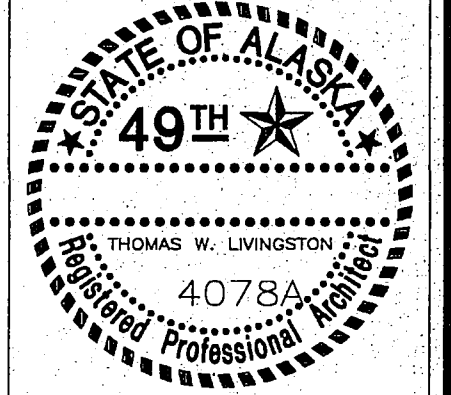
- DOWNLIGHT
- ☒ DIFFUSER (LARGE)
- ☒ DIFFUSER (SMALL)
- ▨ RADIANT PANEL
- ▨ 2'-0" x 4'-0" LIGHT FIXTURE
- ▨ 2'-0" x 2'-0" LIGHT FIXTURE
- ↗ EMERGENCY LIGHTING

RE. MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS FOR FURTHER INFO.



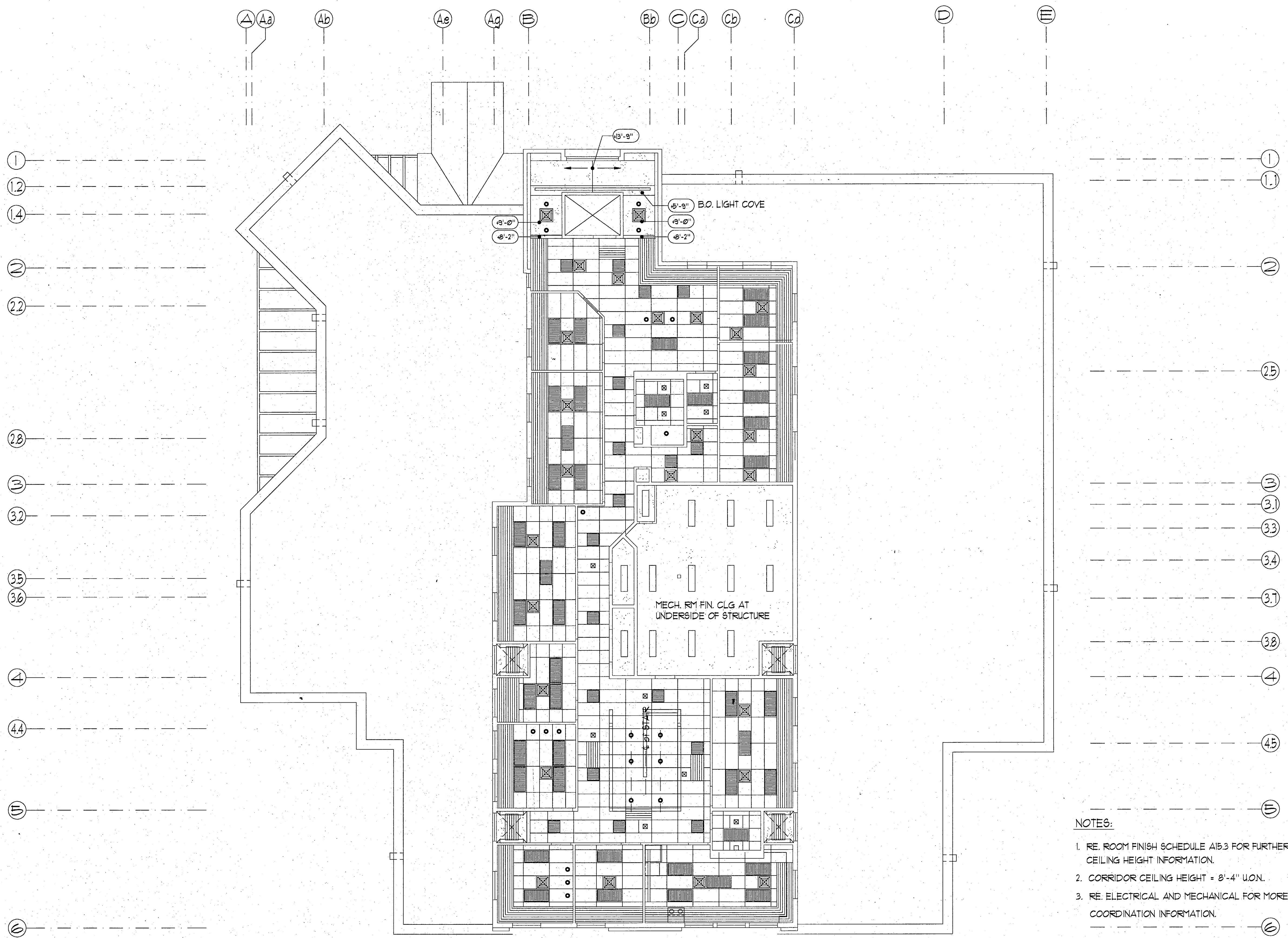
City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

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STONE**
Architecture Engineering
Interior Design Planning
Incorporated
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Anchorage, Alaska 99503-5790
(907) 562-2055



PROJECT NO. 115.00
DRAWN BY AS,CM
CHECKED BY JB,JA
DATE DEC 9, 1992
REVISED

TITLE
**FIRST
LEVEL
RCP**
SHEET NO.
A10.0



**RECORD
DRAWING**

Robert B. Brown
CITY ENGINEER, CITY OF FAIRBANKS
DATE 9/8/96

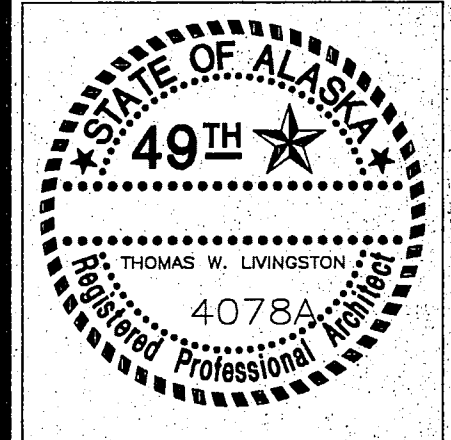
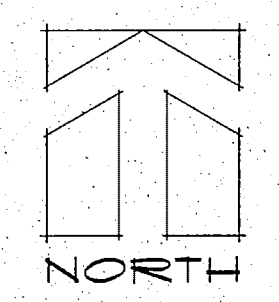
1 SECOND LEVEL REFLECTED CEILING PLAN
SCALE: 1/8" = 1'-0"

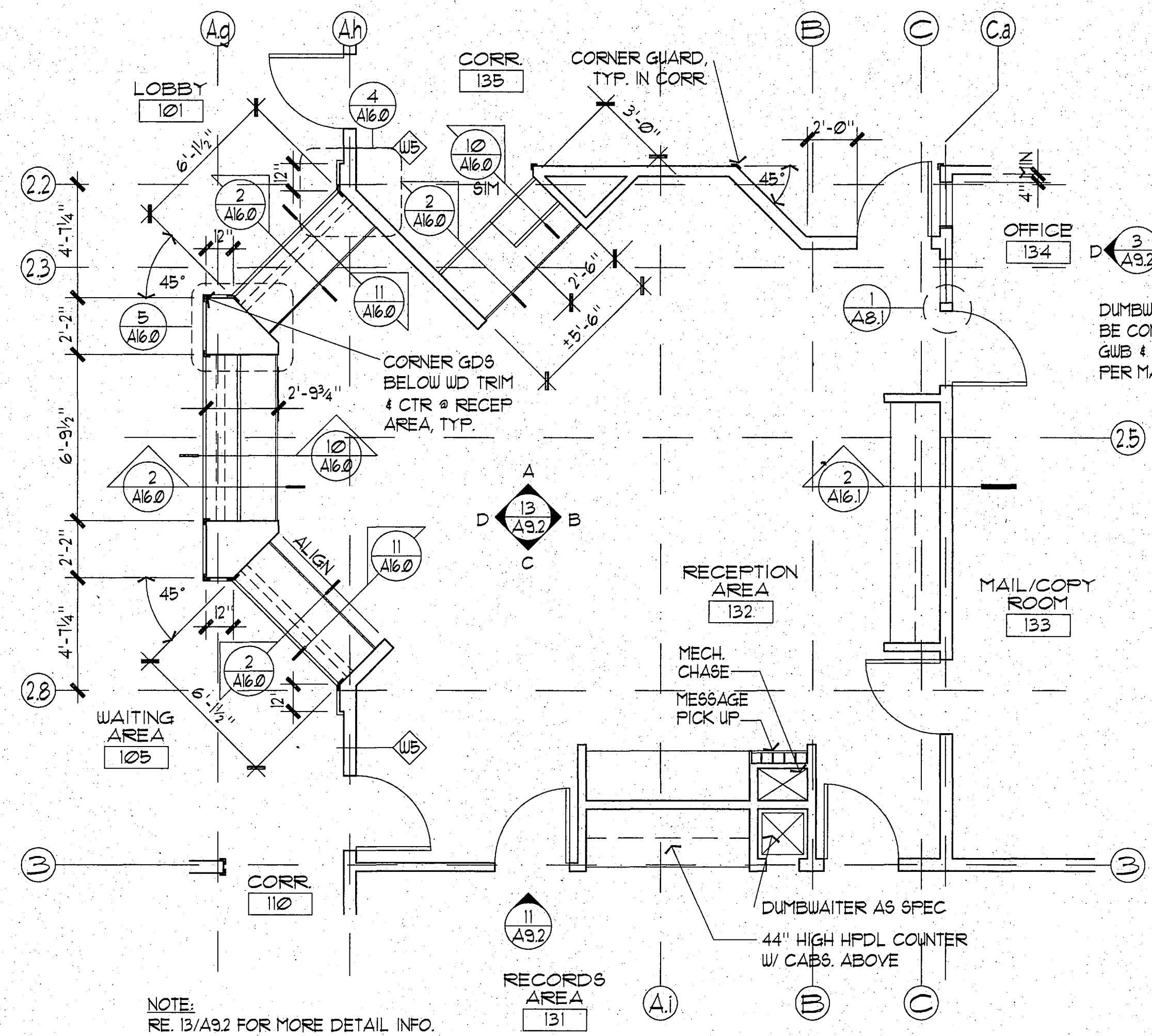
- NOTES:
1. RE. ROOM FINISH SCHEDULE A15.3 FOR FURTHER CEILING HEIGHT INFORMATION.
 2. CORRIDOR CEILING HEIGHT = 8'-4" U.O.N.
 3. RE. ELECTRICAL AND MECHANICAL FOR MORE COORDINATION INFORMATION.

KEY:

- DOWNLIGHT
- ☒ DIFFUSER (LARGE)
- ☒ DIFFUSER (SMALL)
- ▨ RADIANT PANEL
- ▨ 2'-0" x 4'-0" LIGHT FIXTURE
- ▨ 2'-0" x 2'-0" LIGHT FIXTURE
- ↗ EMERGENCY LIGHTING

RE. MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS FOR FURTHER INFO.

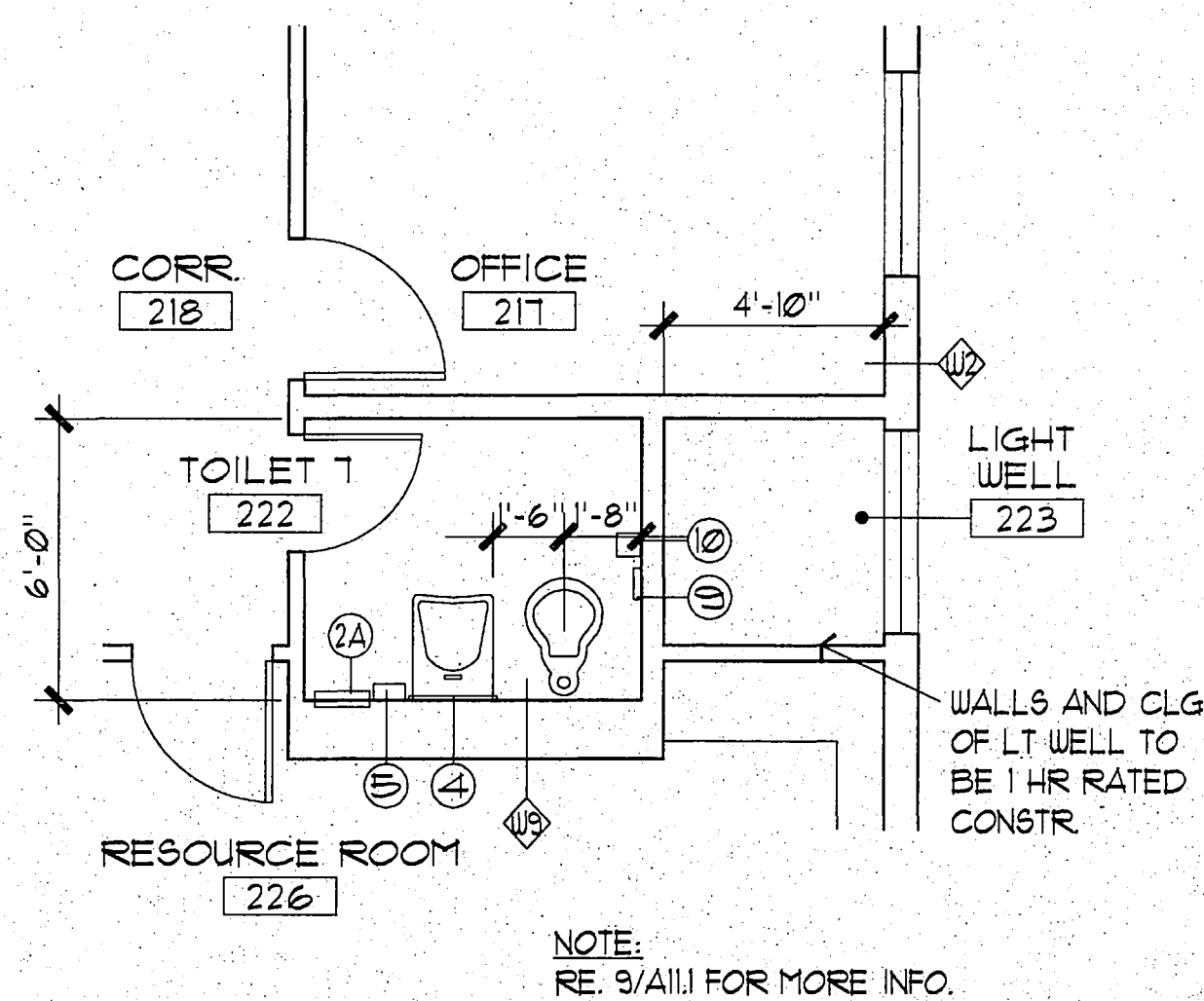




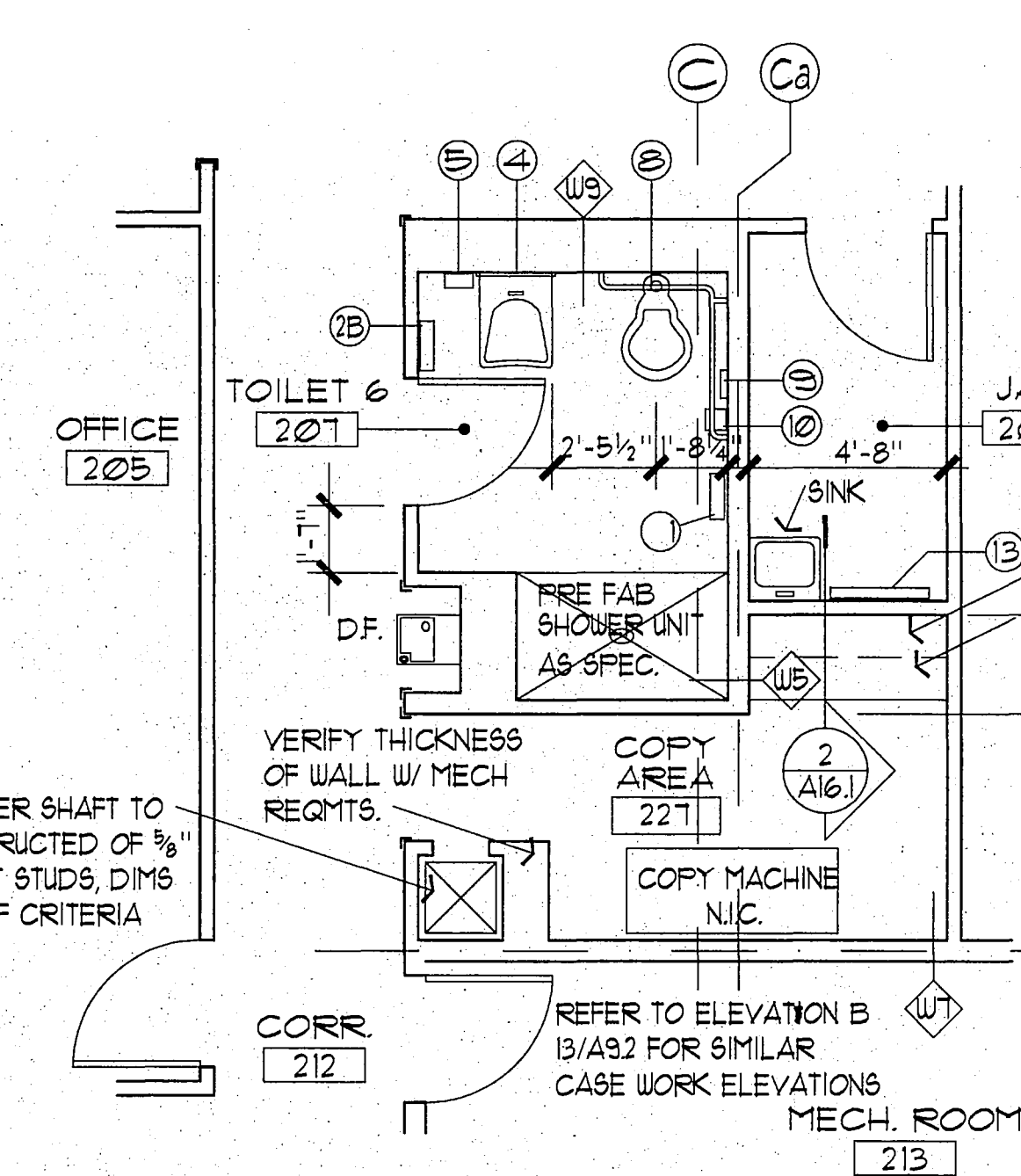
14 RECEPTION AREA 132
SCALE: 1/4" = 1'-0"

**RECORD
DRAWING**

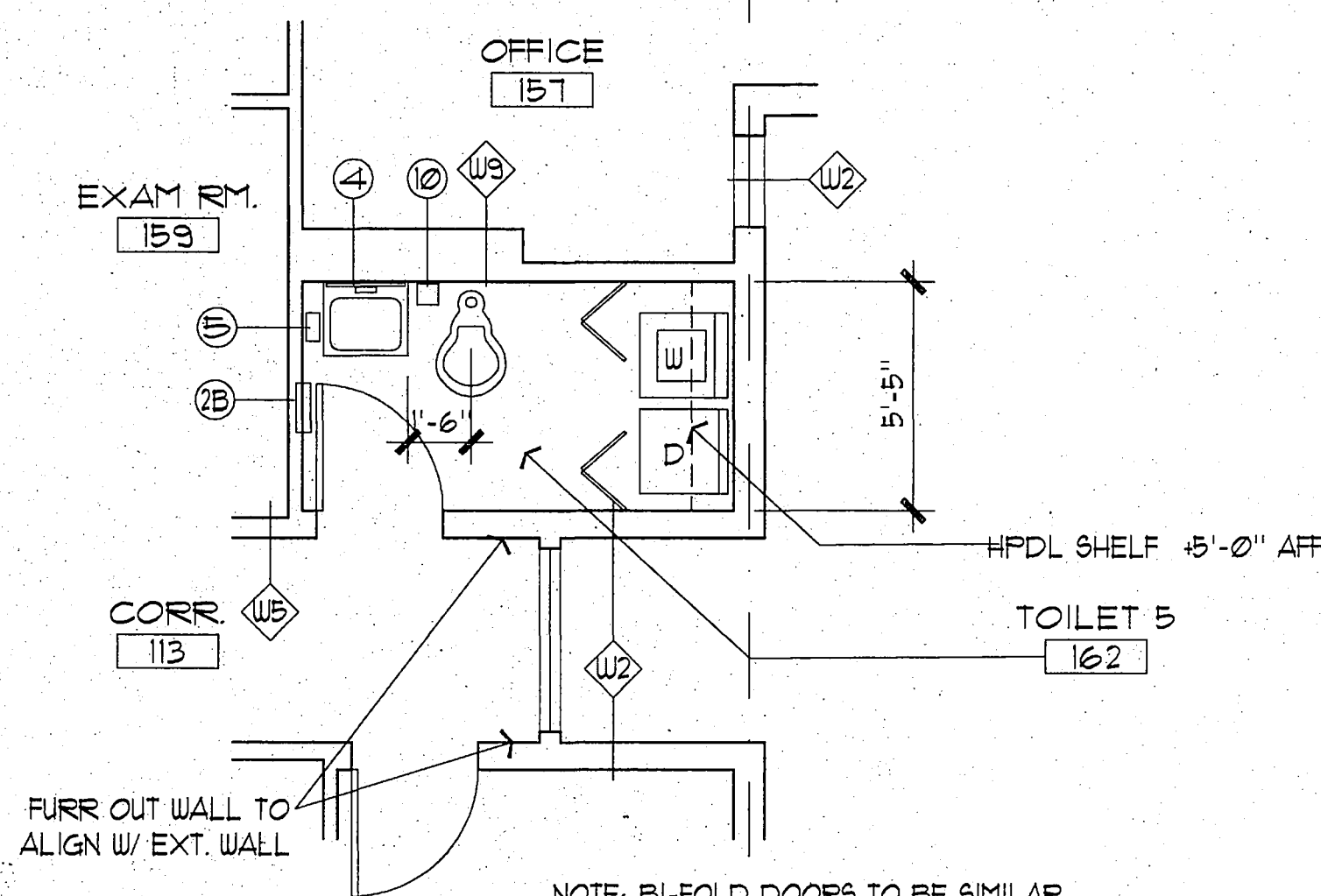
Rufus B. Burch
CITY ENGINEER, CITY OF FAIRBANKS
DATE 4/8/96



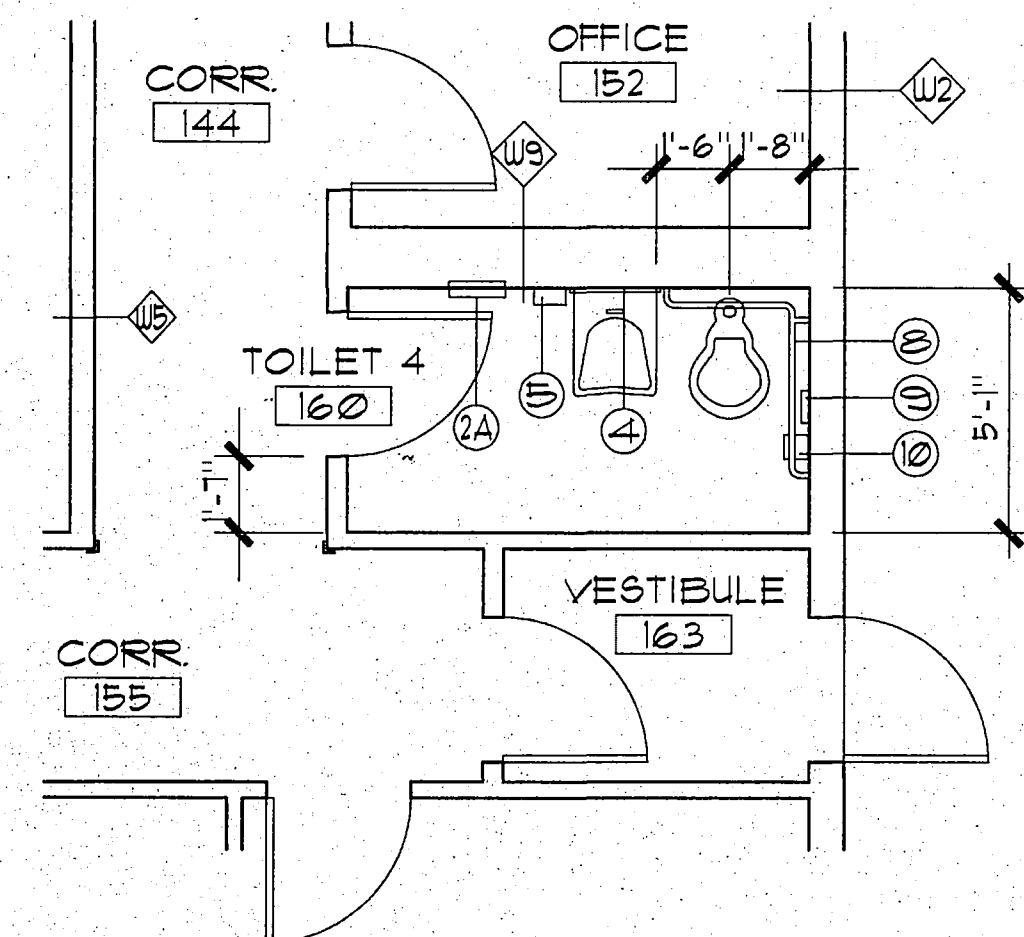
10 TOILET 7 222
SCALE: 1/4" = 1'-0"



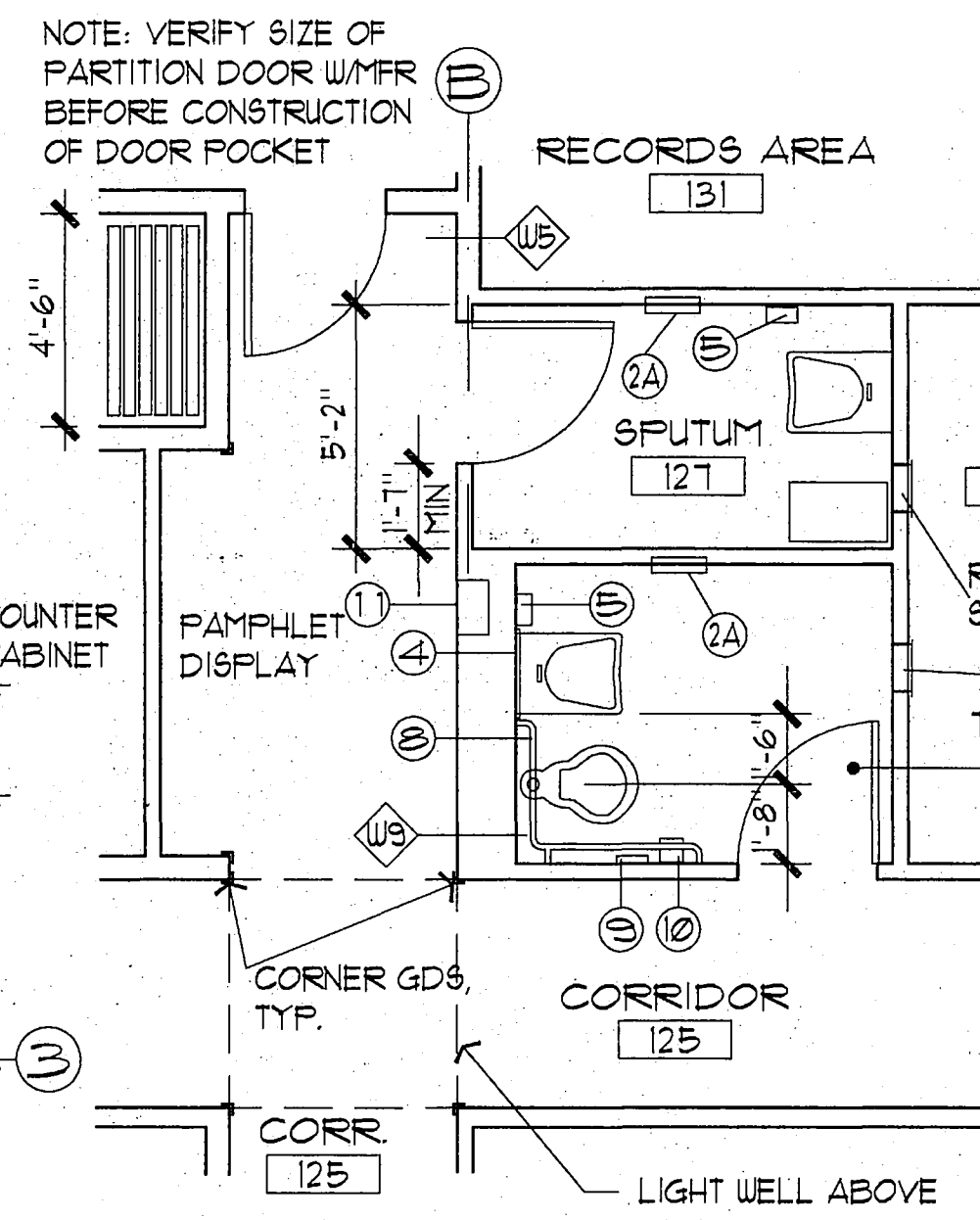
9 TOILET 6/SHOWER 207
SCALE: 1/4" = 1'-0"



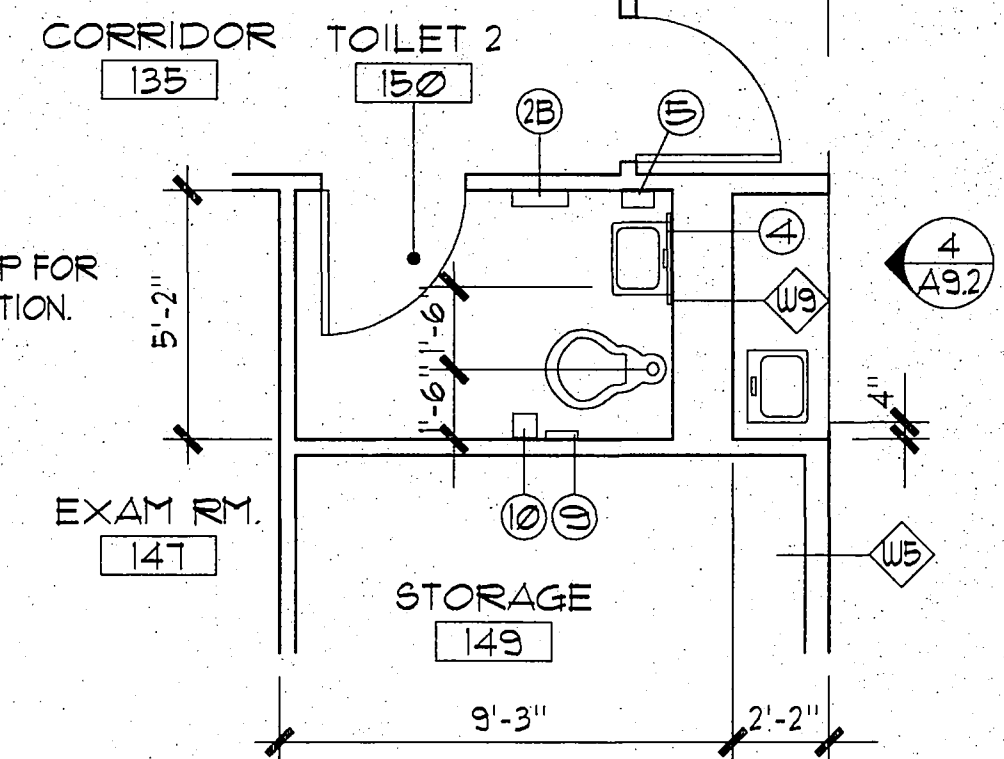
8 TOILET 5 162
SCALE: 1/4" = 1'-0"



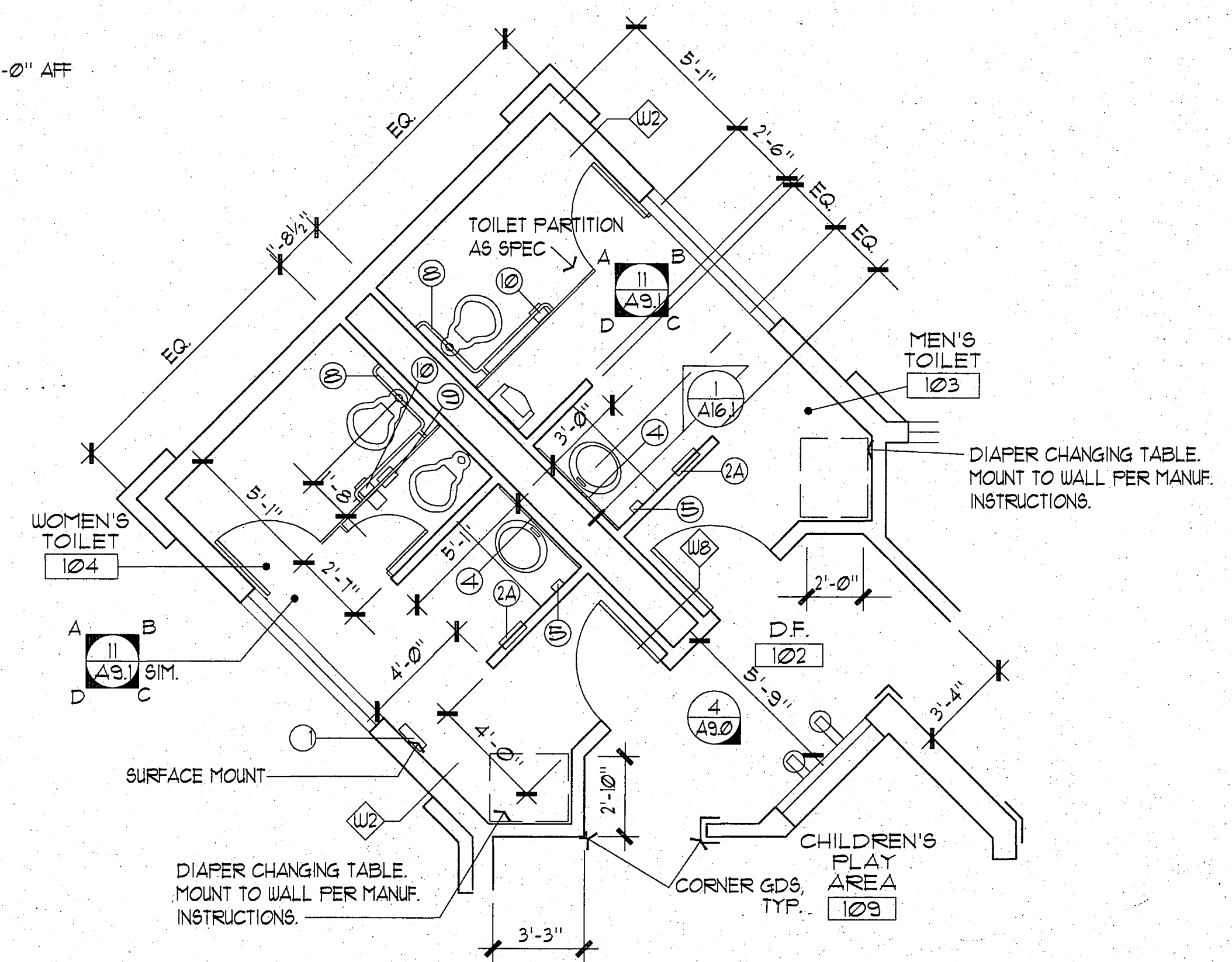
7 TOILET 4 160
SCALE: 1/4" = 1'-0"



6 TOILET 3 130/SPUTUM 127
SCALE: 1/4" = 1'-0"



3 TOILET 2 150
SCALE: 1/4" = 1'-0"

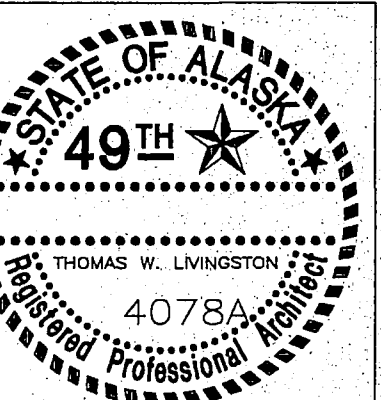


4 MEN'S TOILET 103/WOMEN'S TOILET 104
SCALE: 1/4" = 1'-0"

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Fairbanks, Alaska

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(907) 562-2058

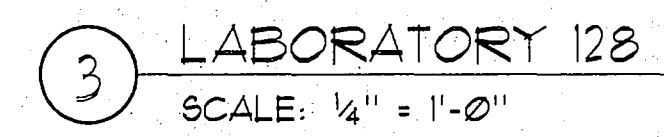
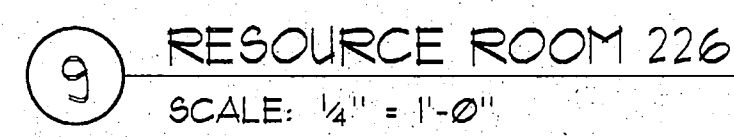


PROJECT NO. 115.00
DRAWN BY AS
CHECKED BY JB,JA
DATE DEC 9, 1992
REVISED

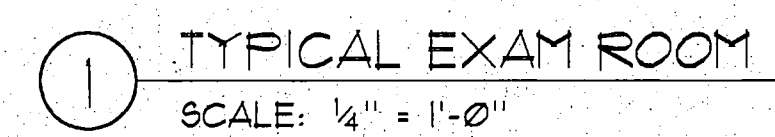
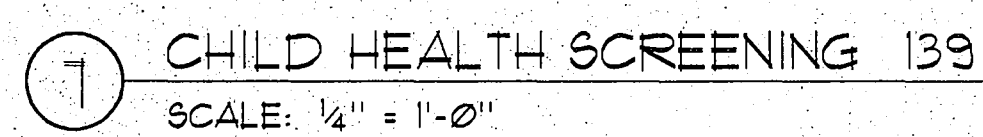
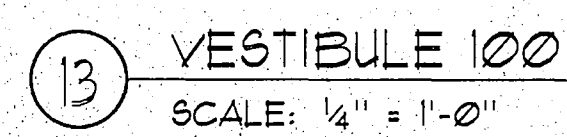
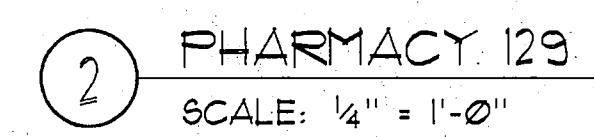
TITLE
**ENLARGED
PLANS**

SHEET NO.

A11.0

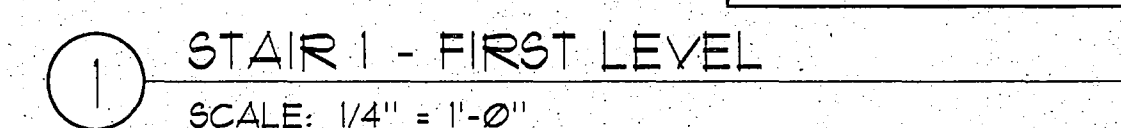
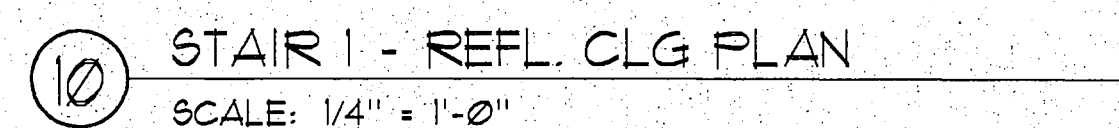
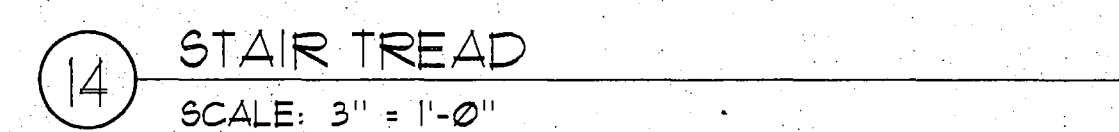
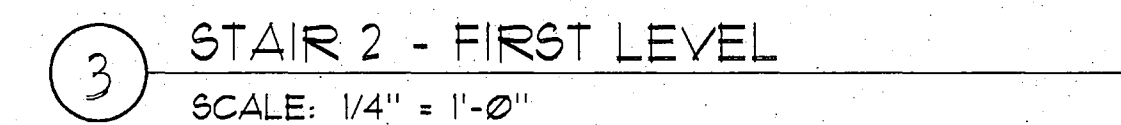


5 CHILD'S PLAY AREA 109
SCALE: $\frac{1}{4}" = 1'-0"$



Rufus B. Burch
CITY ENGINEER, CITY OF FAIRBANKS
4/8/96
DATE

Rufus B. Burch
CITY ENGINEER, CITY OF FAIRBANKS
4/8/96
DATE



NOTES:

1. RE. A14/D FOR PARTITIONS TYPES.
ALL PARTITIONS W/G U.O.N.
2. RE. 15/A92 FOR ACCESSORY NUMBERS
AS INDICATED.

City of Fairbanks

FAIRBANKS HEALTH CENTER

Fairbanks, Alaska

STONE **LIVINGSTON**
Architecture Engineering
Interior Design Planning
inspected

3900 Arctic Blvd. Suite 301
Anchorage, Alaska 99503-5790
(907) 562-2058

STATE OF ALASKA
49TH
THOMAS W. LIVINGSTON
4078A
Registered Professional Engineer

OBJECT NO. 115.00
AWN BY ALS,CY,OK
HECKED BY JB,JA
TE DEC 9, 1992
VIRFD

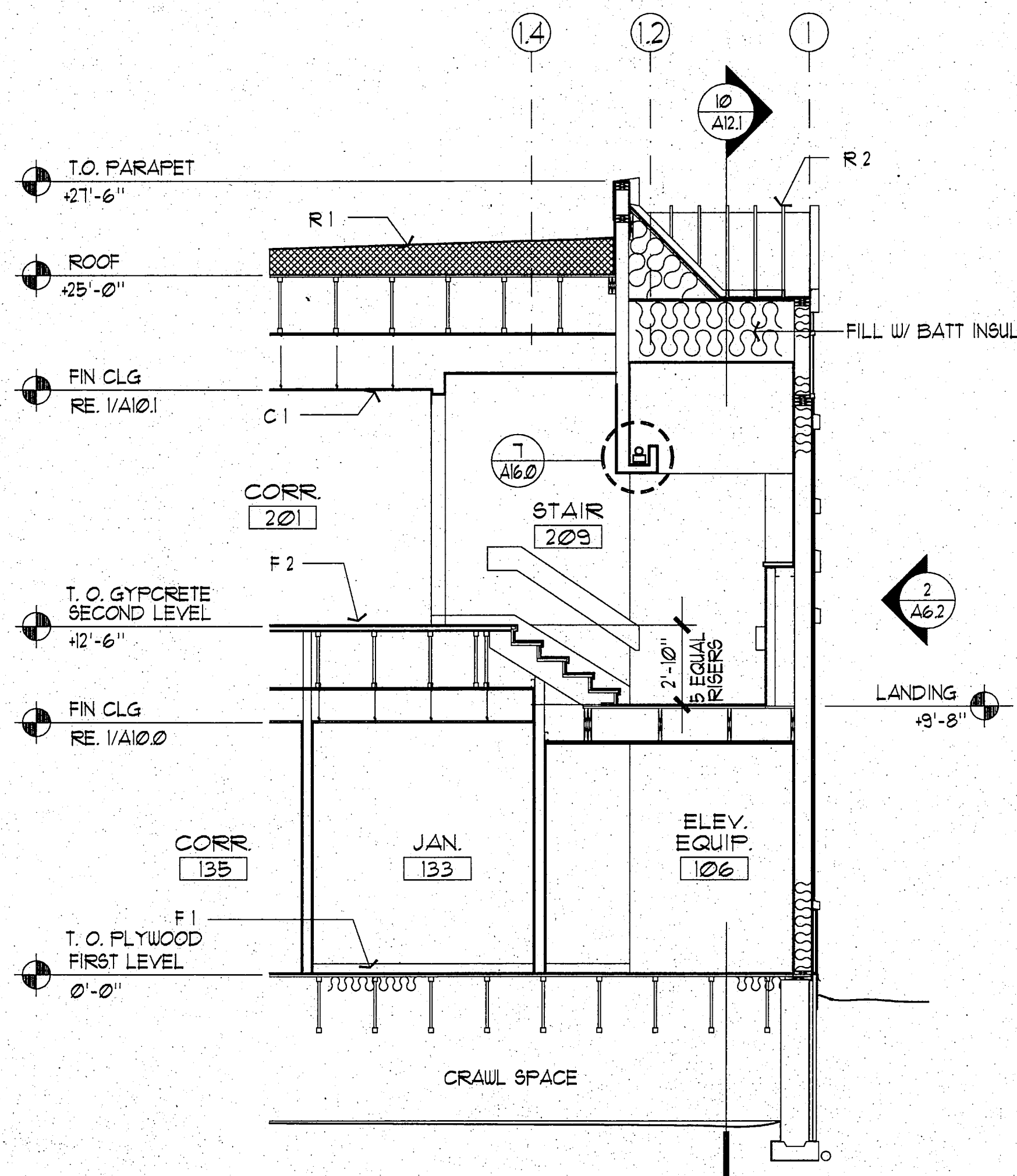
**STAIR
PLANS**

A12.0

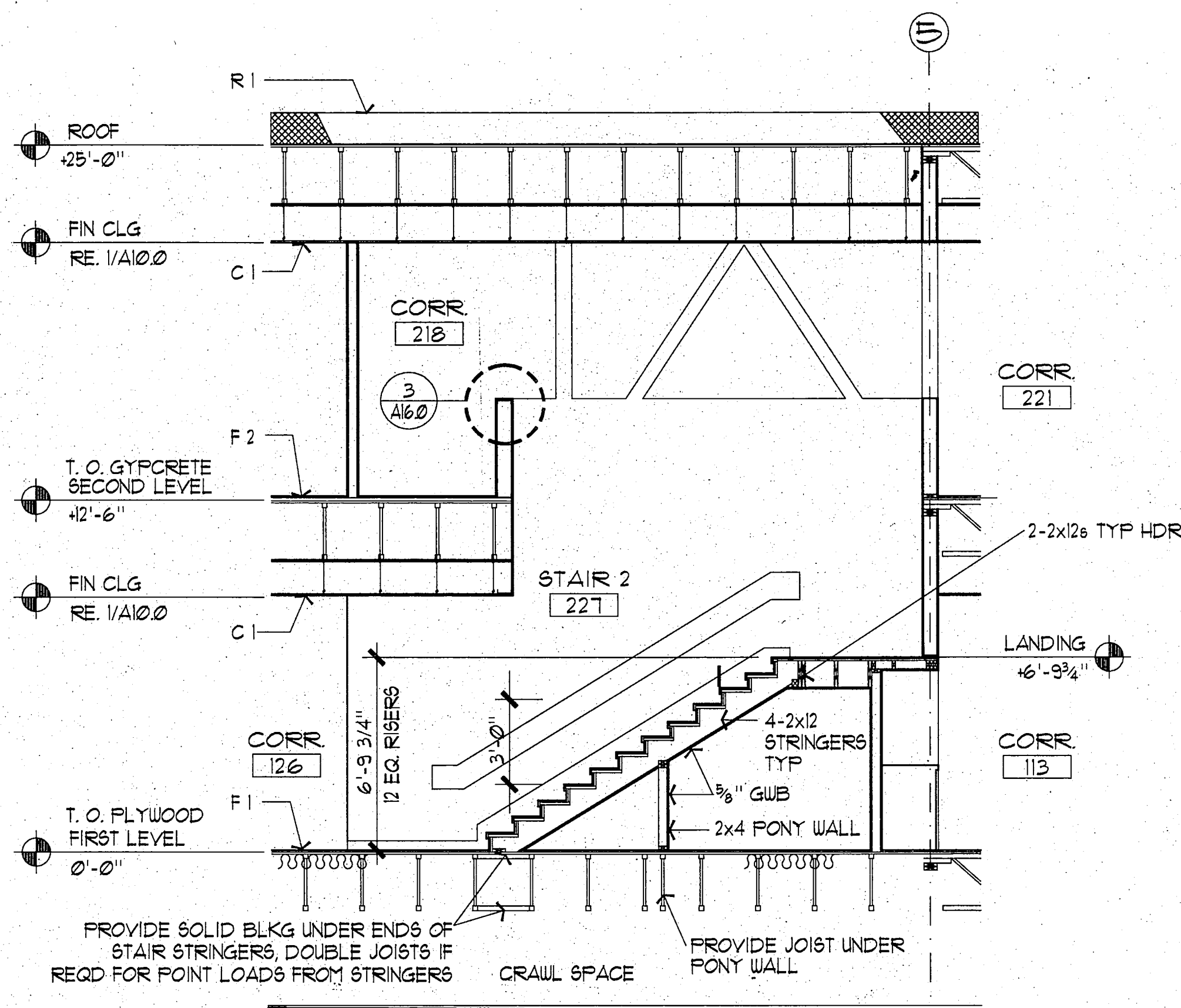
RECORD DRAWING

Ralph B. Branch
CITY ENGINEER, CITY OF FAIRBANKS

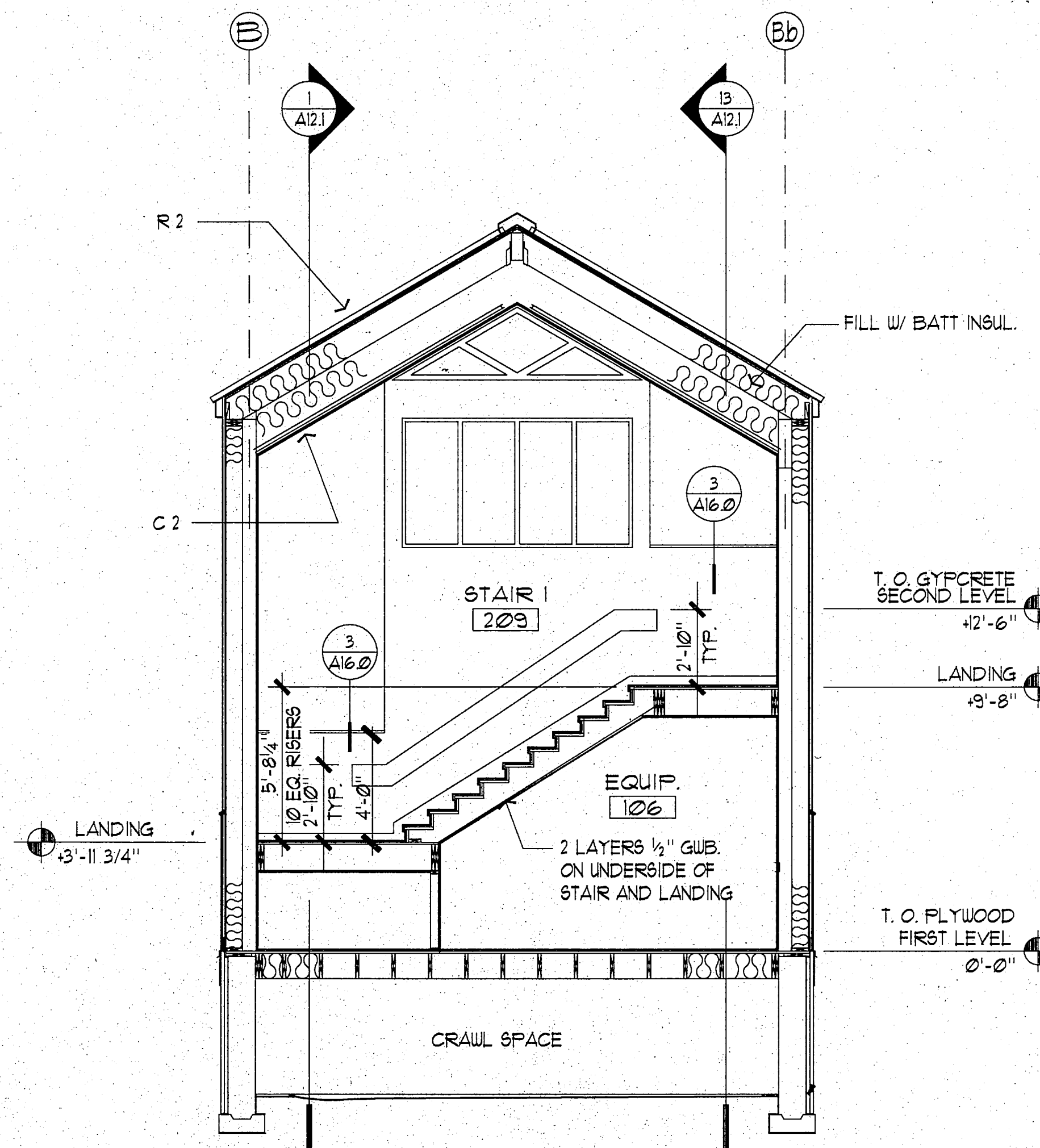
DATE 4/18/96



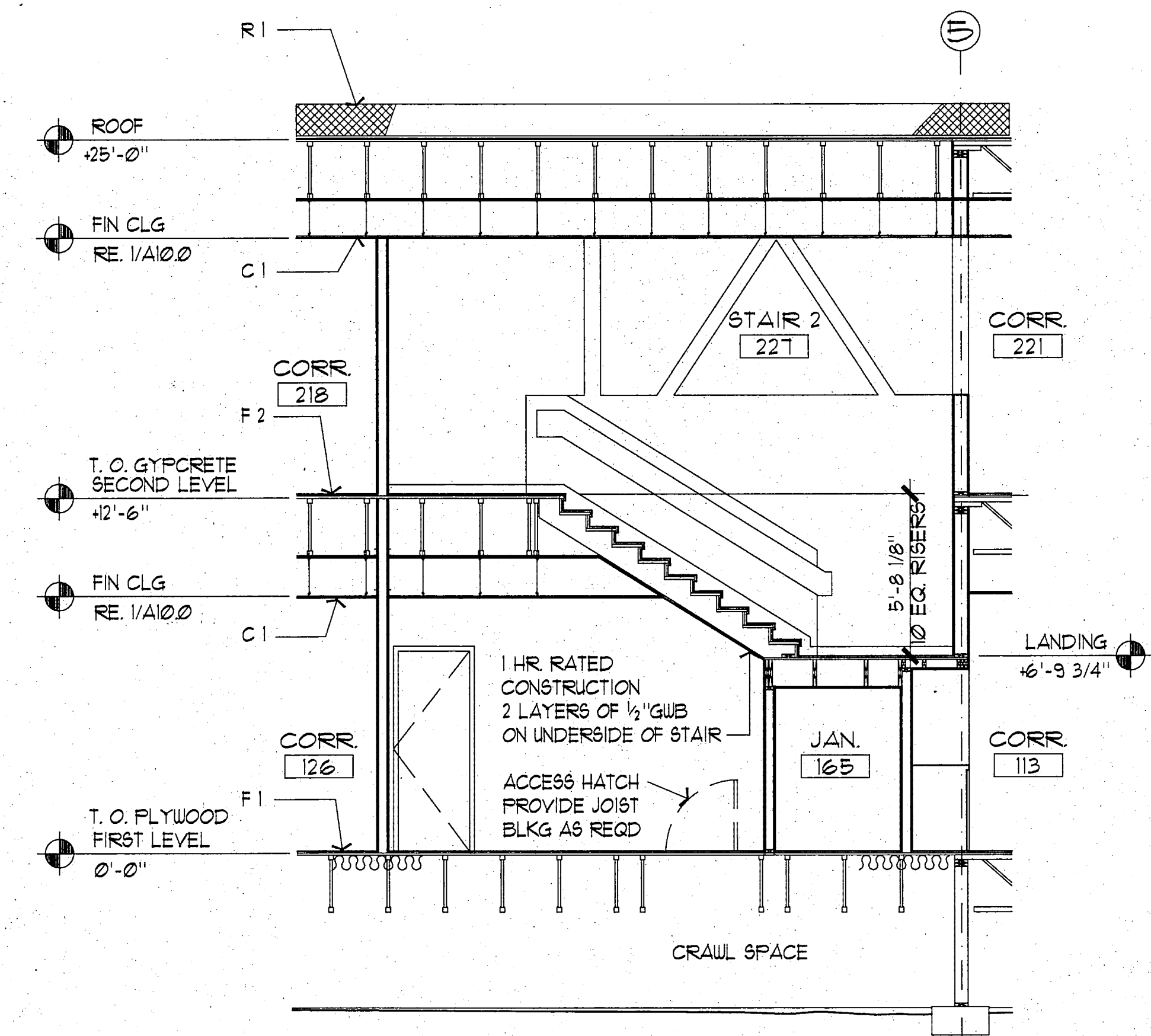
13 SECTION - STAIR 1
SCALE: 1/4" = 1'-0"



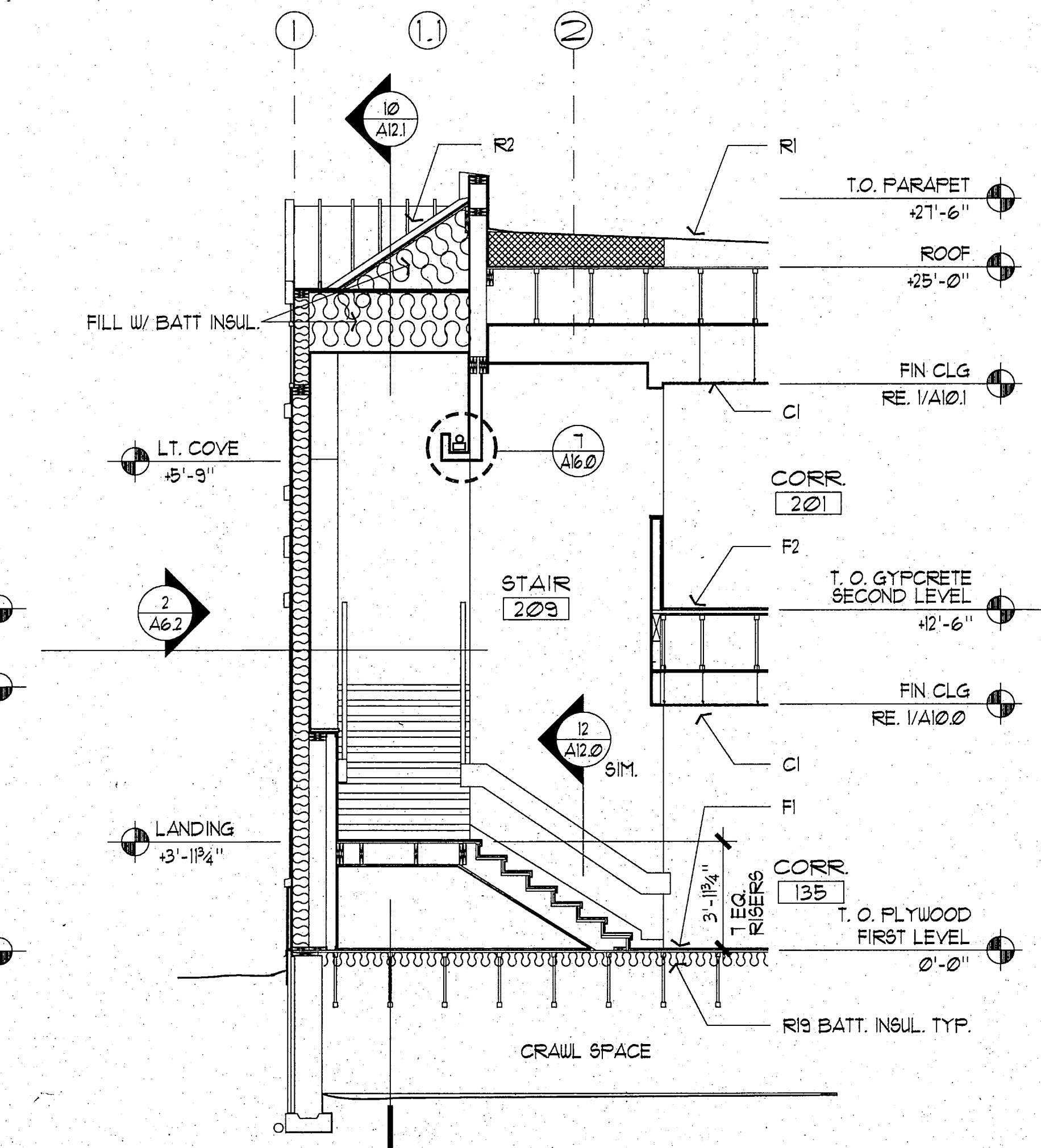
11 SECTION - STAIR 2
SCALE: 1/4" = 1'-0"



10 SECTION - STAIR 1
SCALE: 1/4" = 1'-0"



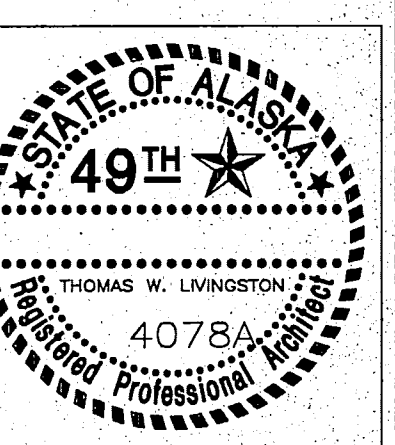
3 SECTION - STAIR 2
SCALE: 1/4" = 1'-0"



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

City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

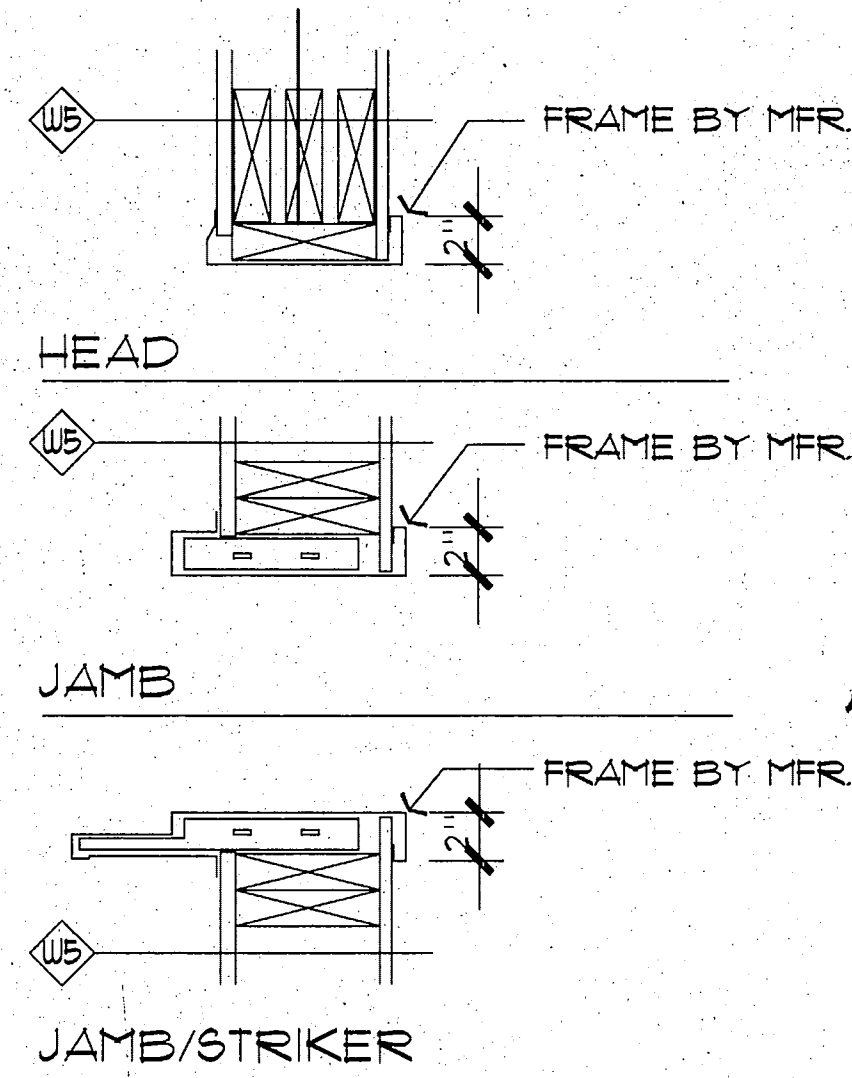
LIVINGSTON STONE
Architecture Interior Design Planning
3800 Arctic Blvd., Suite 301
Fairbanks, Alaska 99701
(907) 562-2055



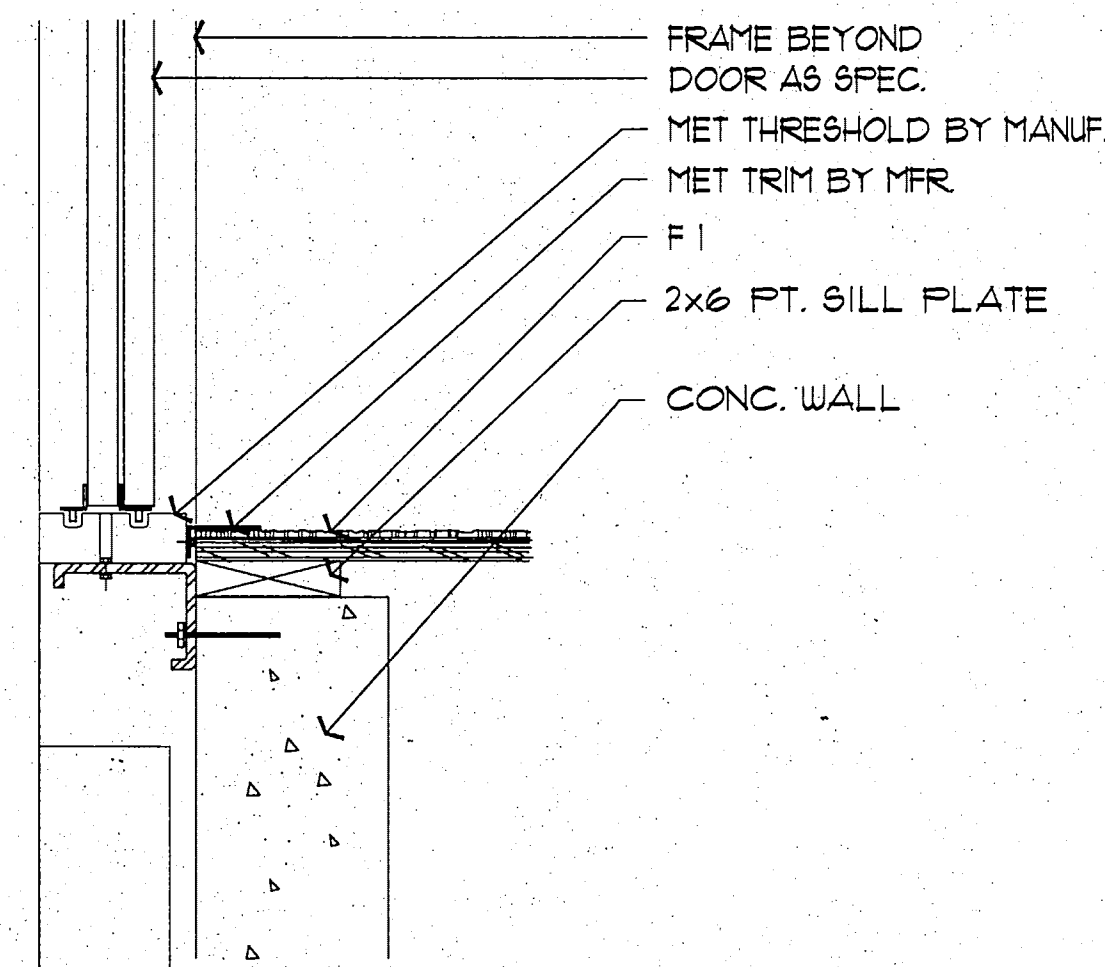
PROJECT NO. 115.00
DRAWN BY JB,AS,OM
CHECKED BY JB,JA
DATE DEC 9, 1992
REVISED

TITLE
STAIR
SECTIONS/
DETAILS
SHEET NO.

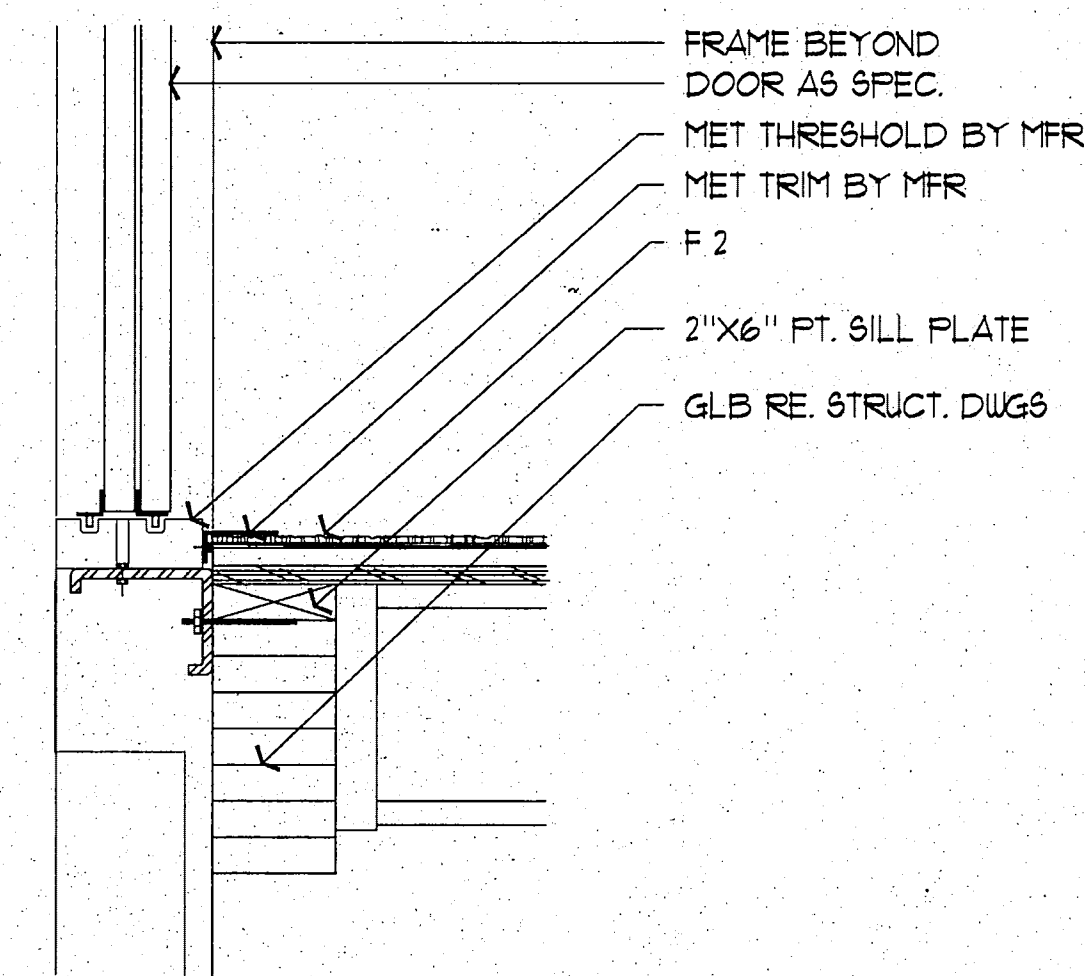
A12.1



9 ELEVATOR DOOR HEAD & JAMBS
SCALE: 1 1/2" = 1'-0"



8 ELEVATOR DOOR SILL-1st LEVEL
SCALE: 1 1/2" = 1'-0"

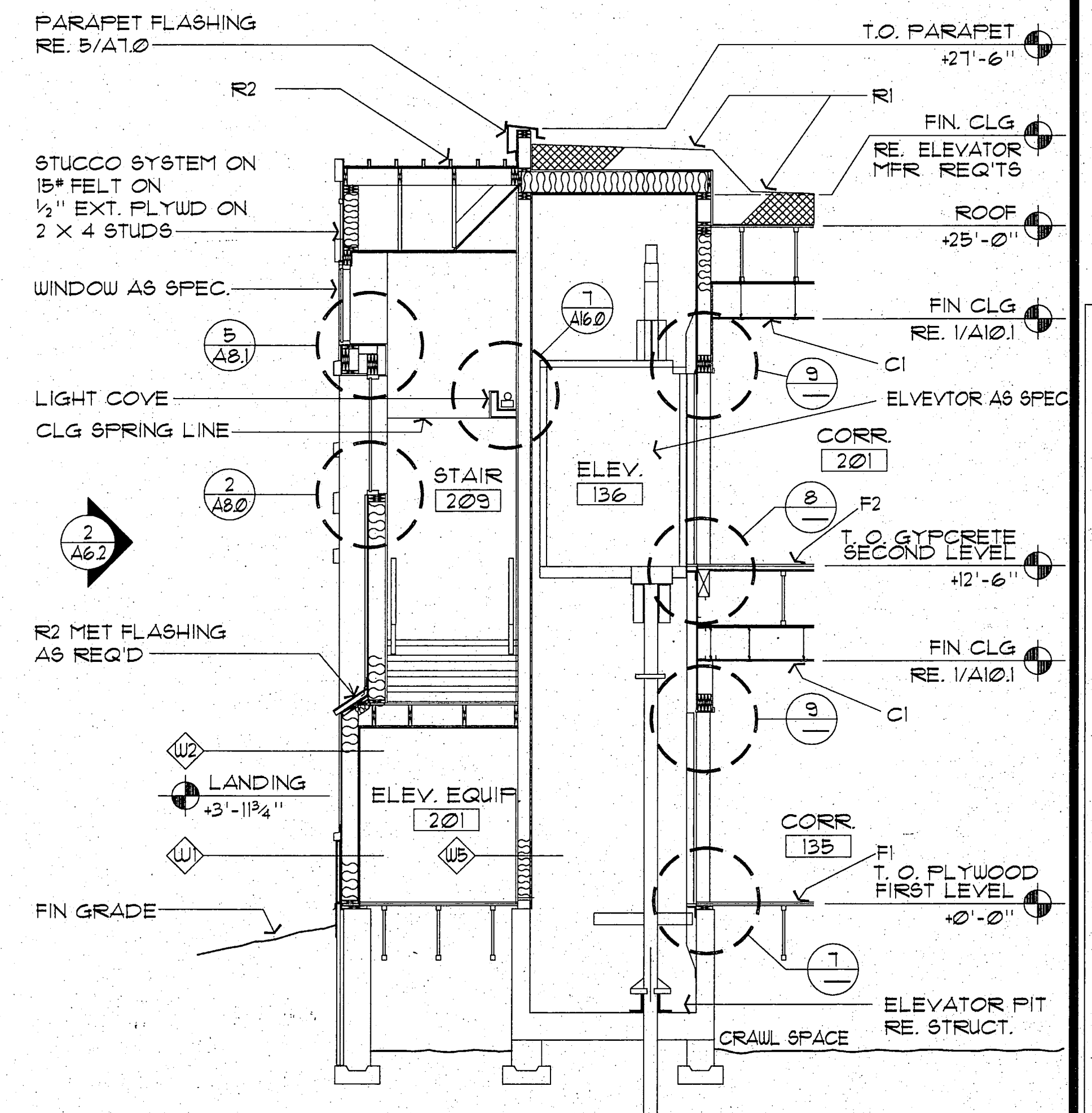


7 ELEVATOR DOOR SILL-2nd LEVEL
SCALE: 1 1/2" = 1'-0"

RECORD DRAWING

Robert B. Bunch
CITY ENGINEER, CITY OF FAIRBANKS

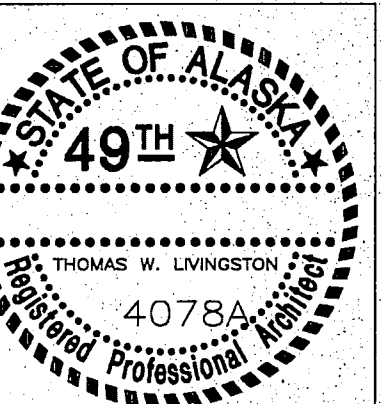
4/8/96
DATE



1 SECTION THROUGH ELEV. & STAIR
SCALE: 1/4" = 1'-0"

City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

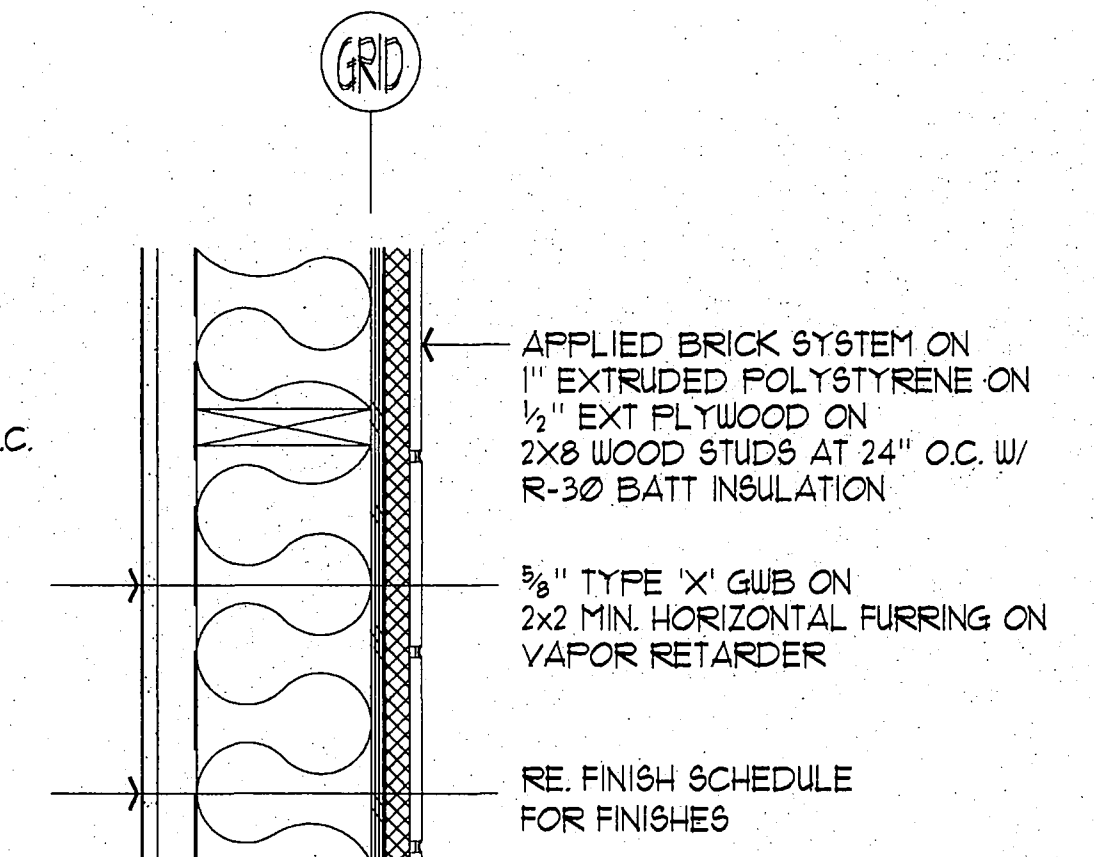
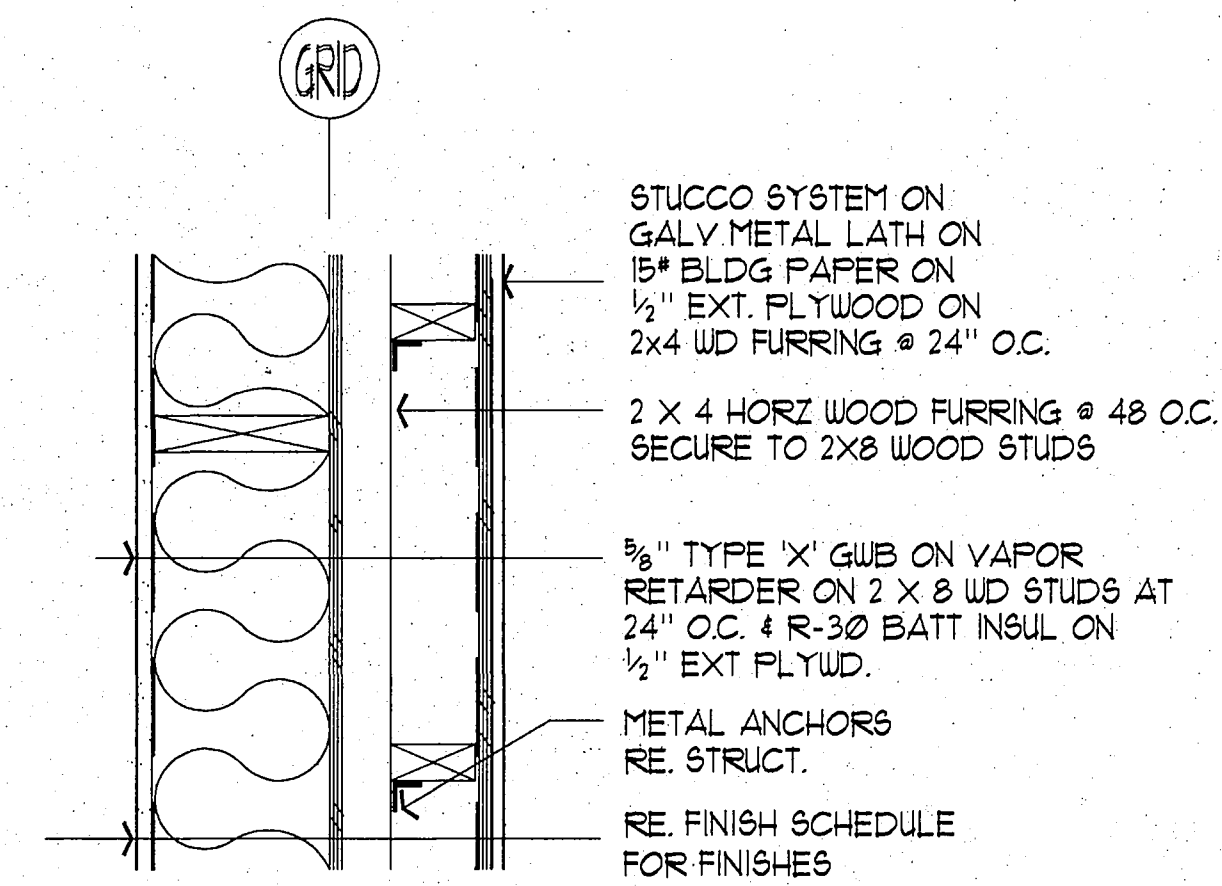
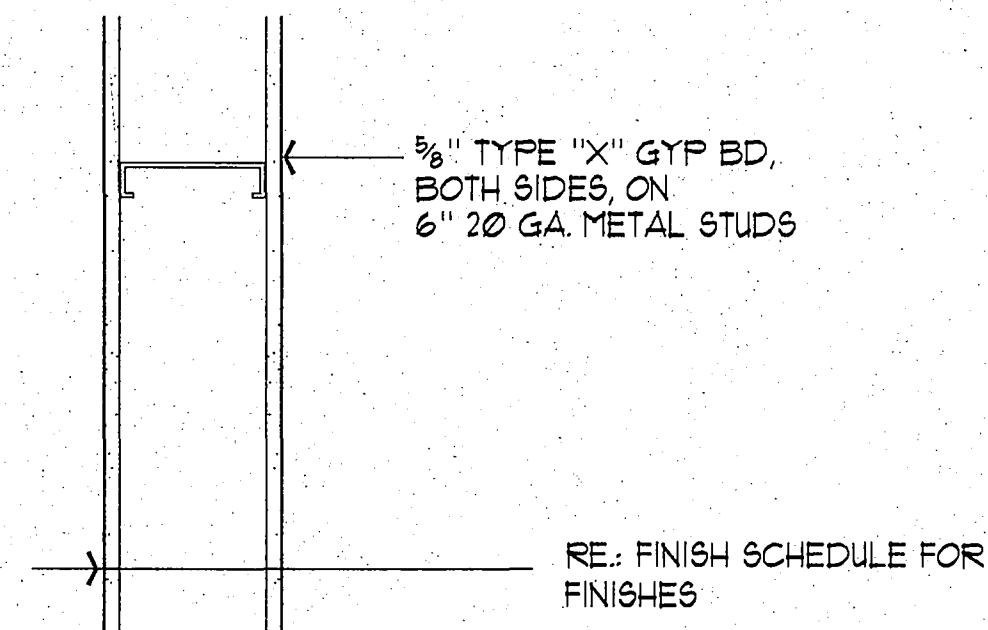
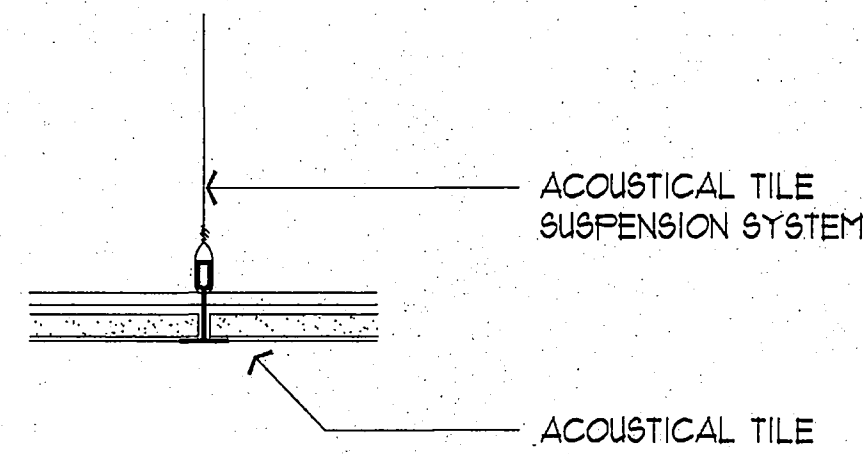
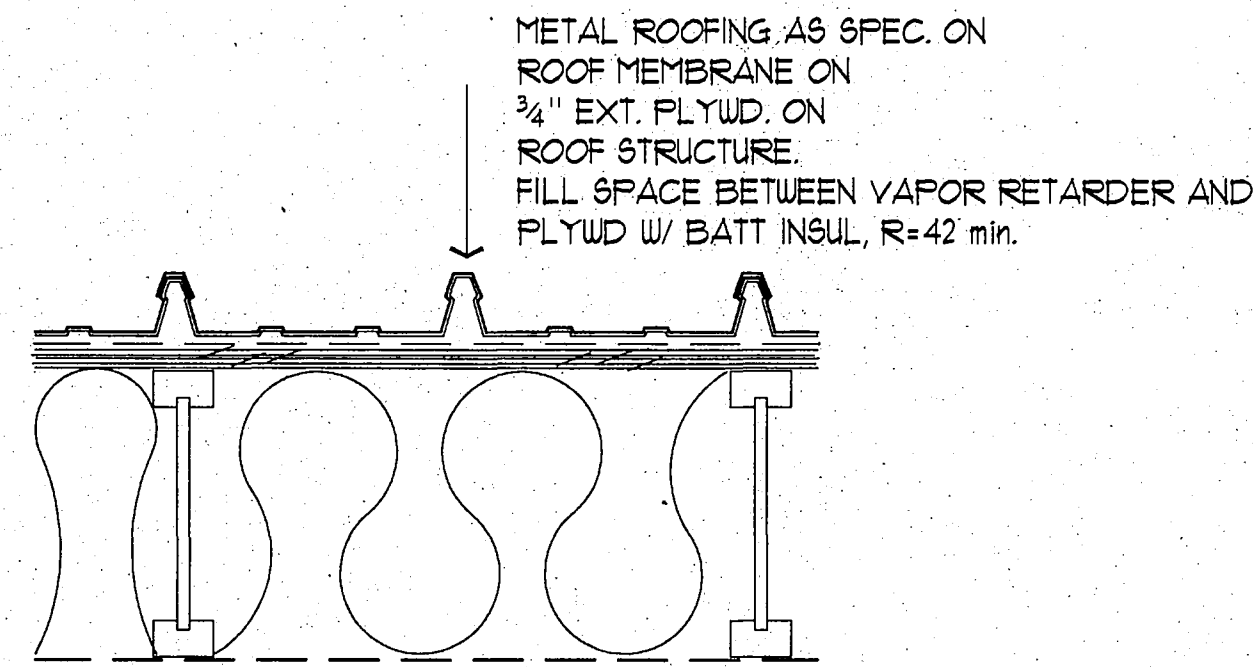
LIVINGSTON STONE
Architecture Engineering
Interior Design Planning
3900 Arctic Blvd., Suite 301
Anchorage, Alaska 99503-5790
(907) 562-2058



PROJECT NO. 115.00
DRAWN BY JB,AS
CHECKED BY JB,JA
DATE DEC 9, 1992
REVISED

TITLE
**ELEV. PLAN/
SECTIONS/
DETAILS**
SHEET NO.

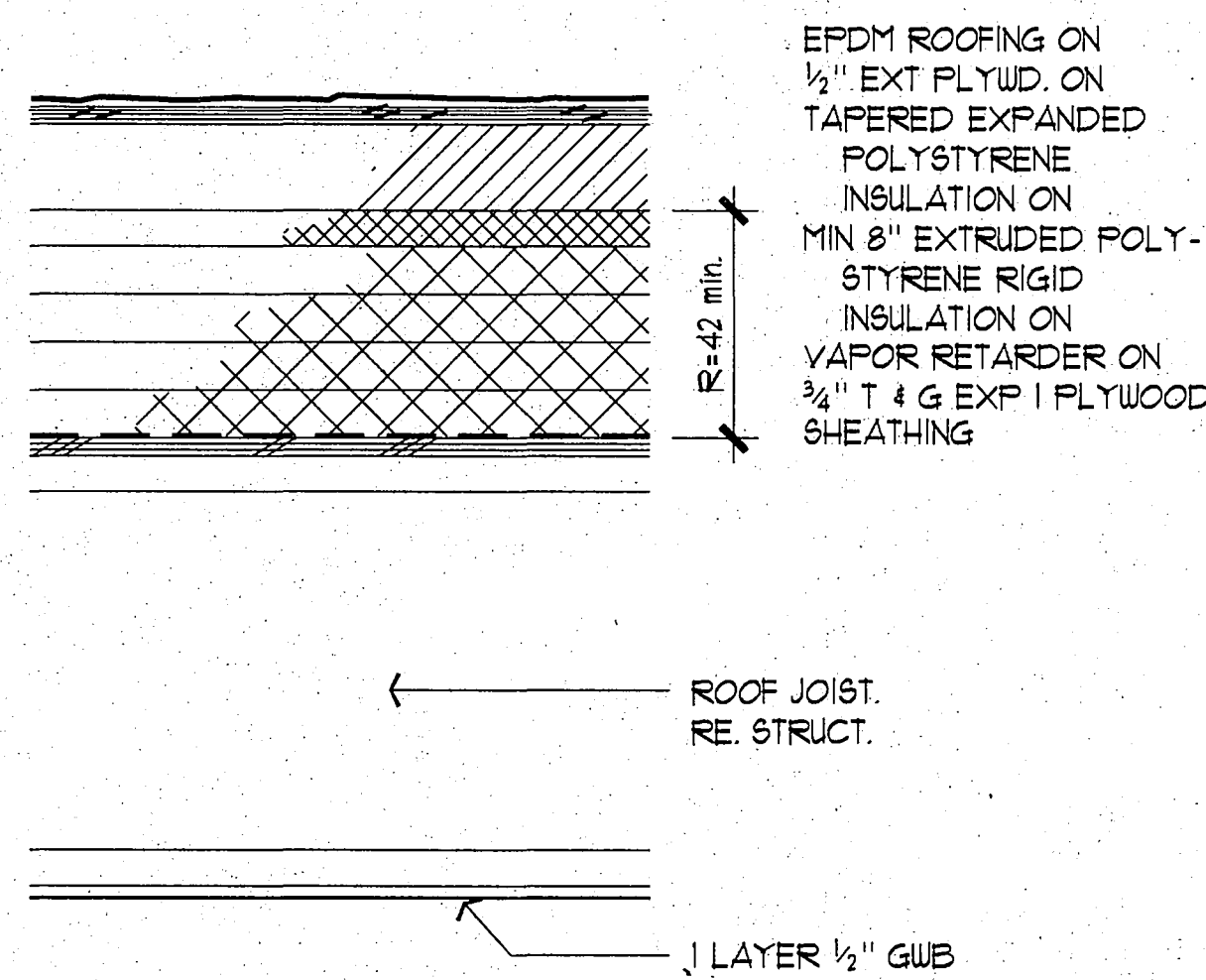
A13.0



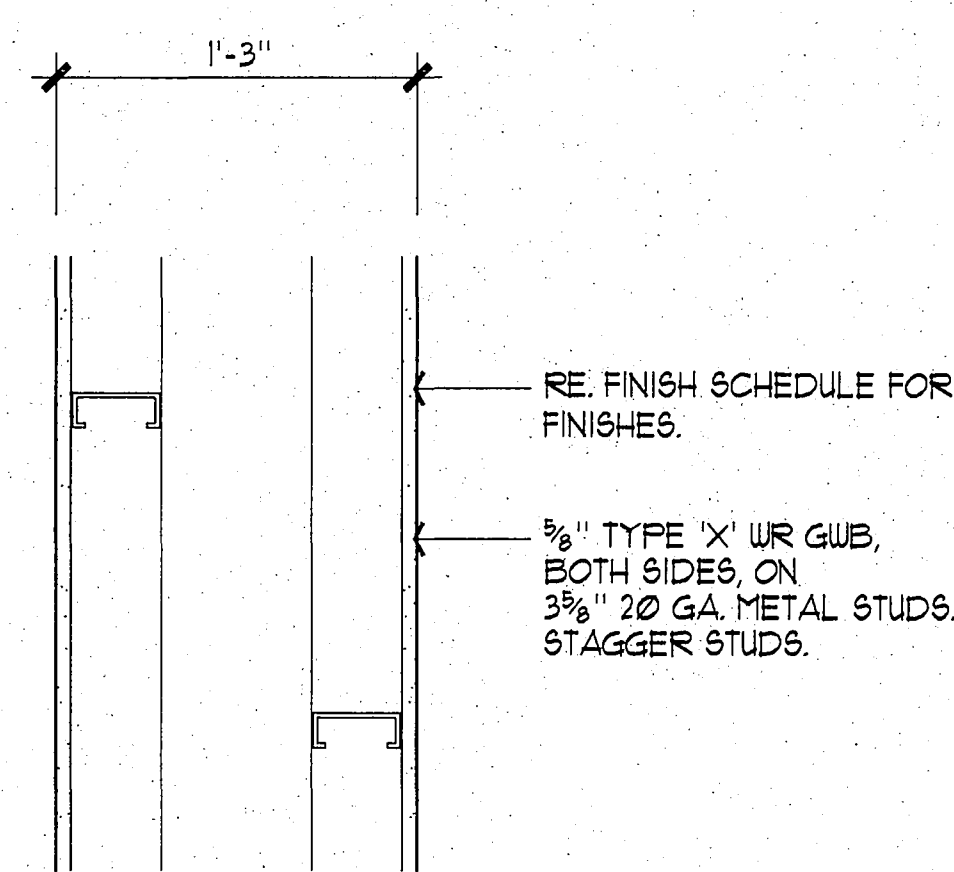
NOTE: CONNECTION OF EXTERIOR STUDS TO 2x4 HORIZONTAL
MEMBERS SHALL BE WITH SIMPSON A35 CLIPS (OR EQUAL)
WITH #6 SCREWS.

NOTE:
1. SUBSTITUTE 5/8" WR. GWB FOR 5/8" TYPE 'X'
GWB AT TOILET ROOMS

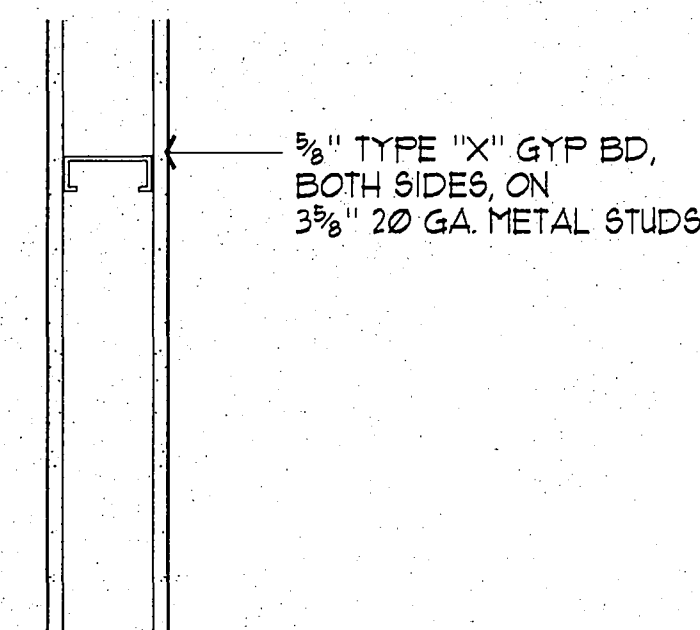
15 ROOF TYPE - R2
SCALE: 1 1/2" = 1'-0"



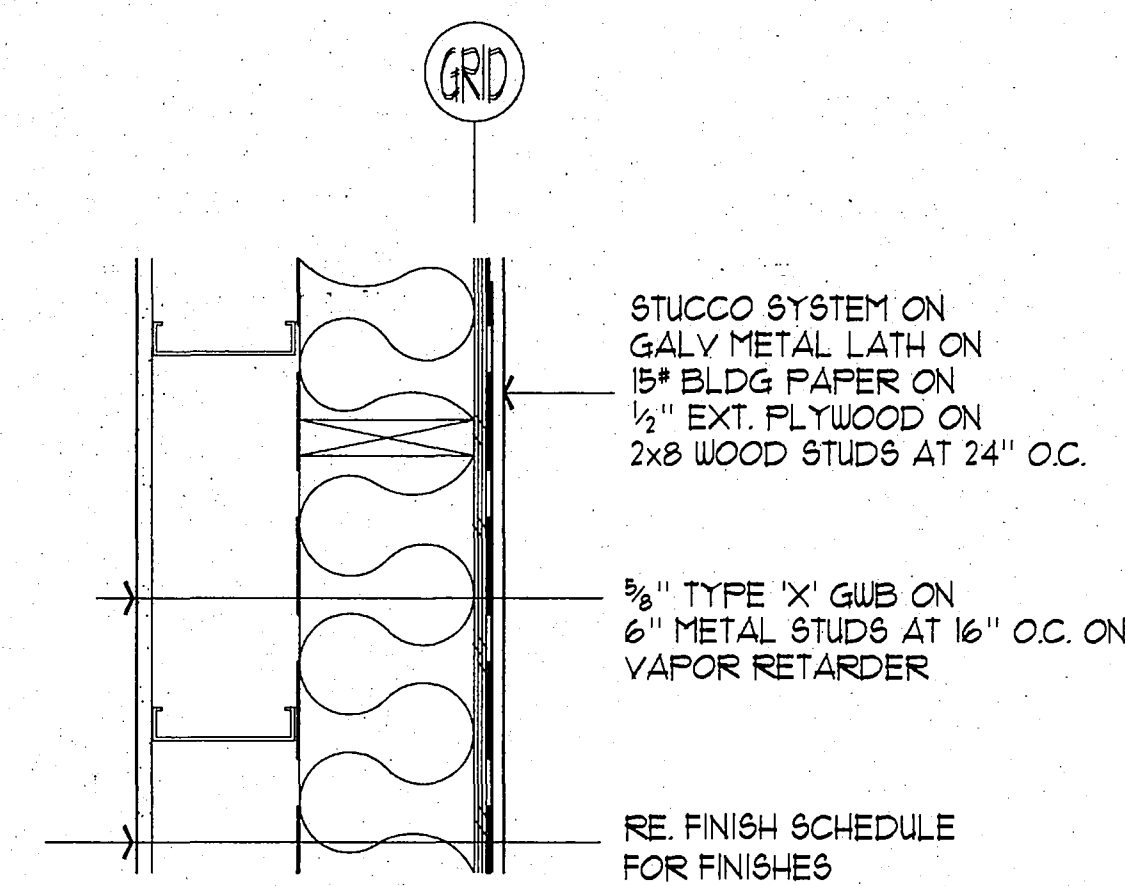
12 CEILING TYPE - C1
SCALE: 3" = 1'-0"



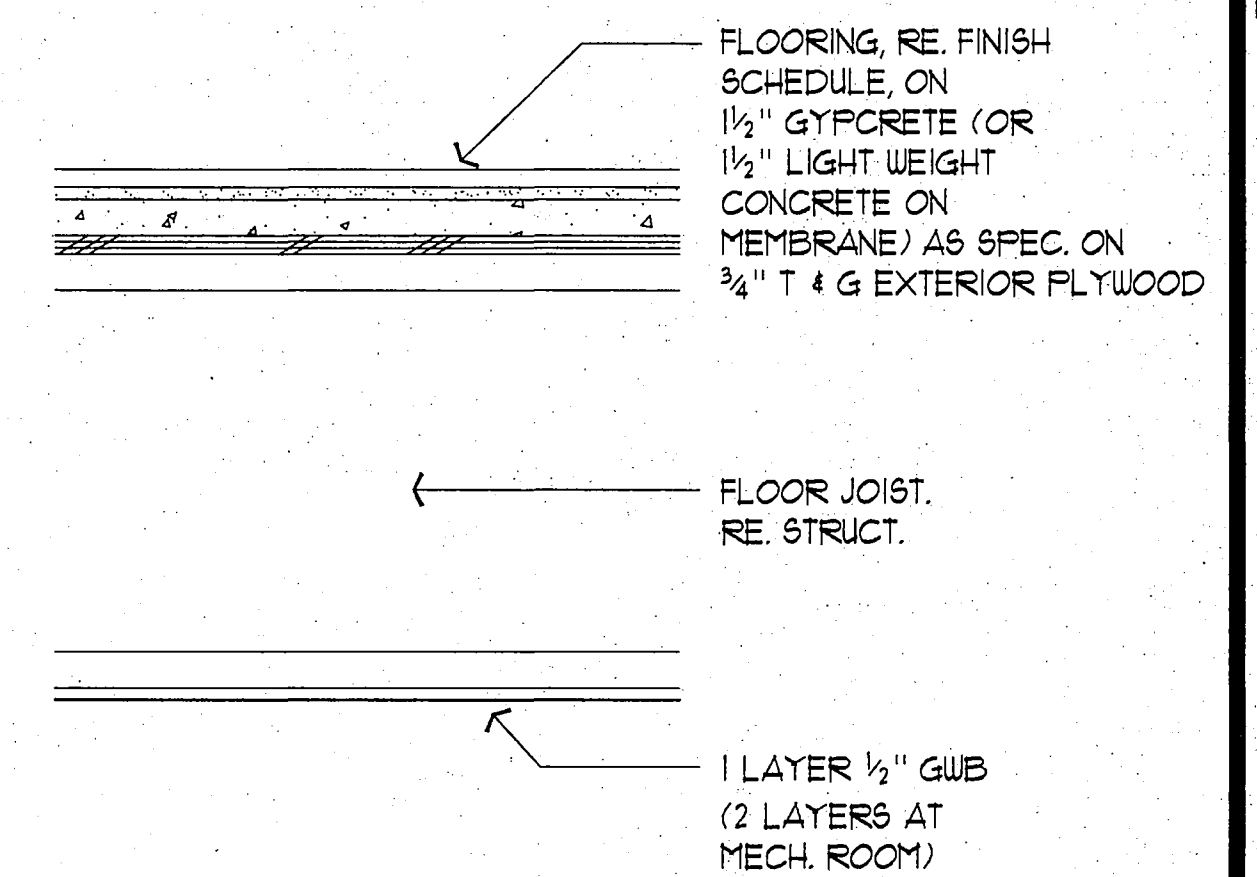
9 WALL TYPE - WT
SCALE: 1 1/2" = 1'-0"



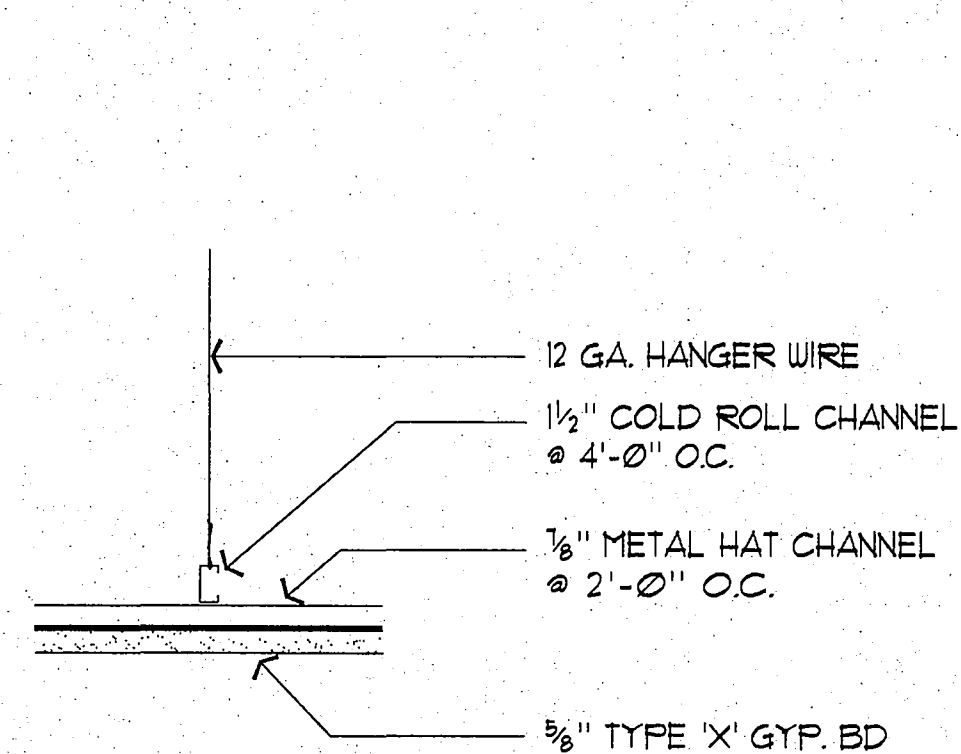
6 WALL TYPE - W4
SCALE: 1 1/2" = 1'-0"



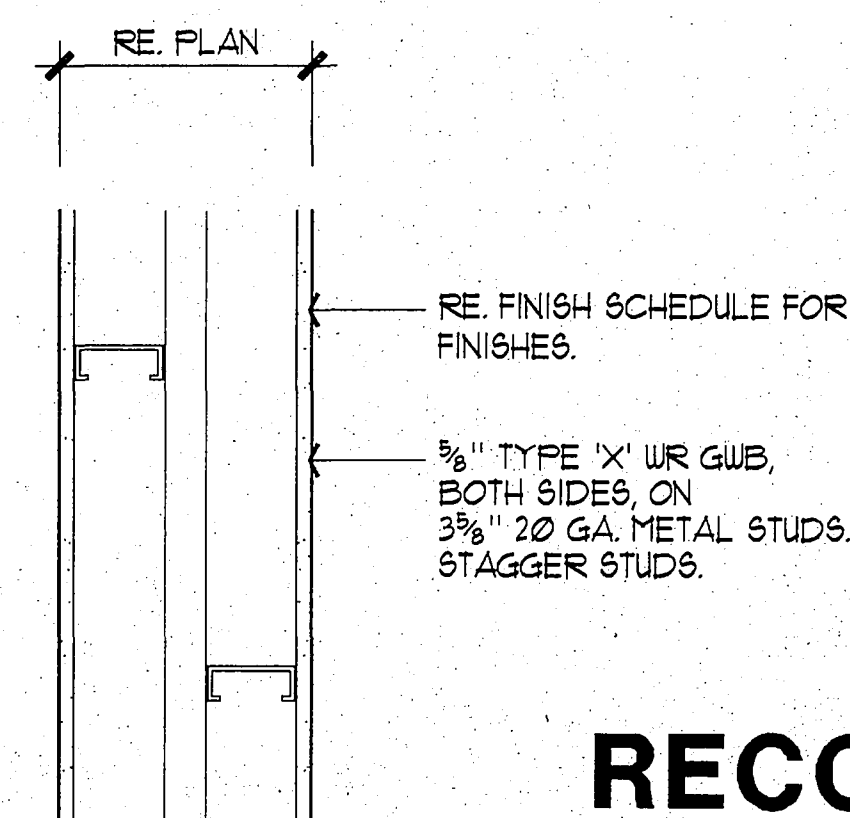
3 WALL TYPE - W1
SCALE: 1 1/2" = 1'-0"



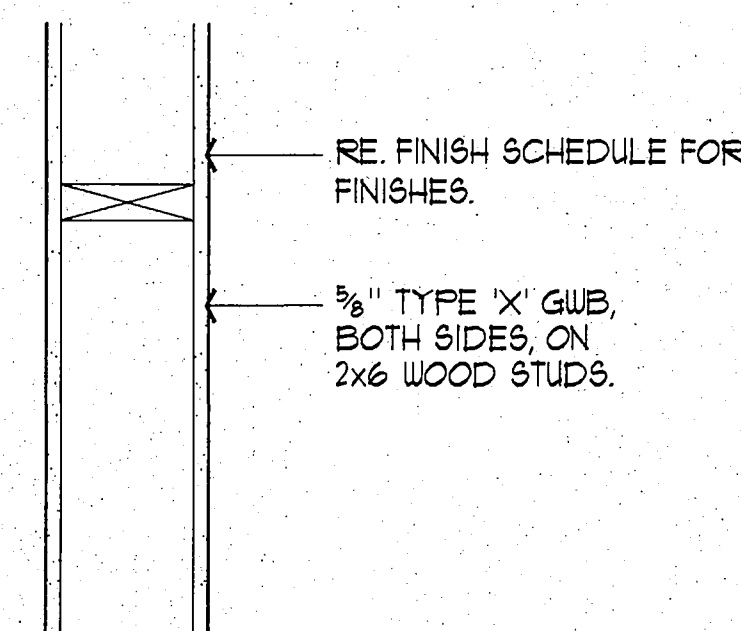
14 ROOF TYPE - R1
SCALE: 1 1/2" = 1'-0"



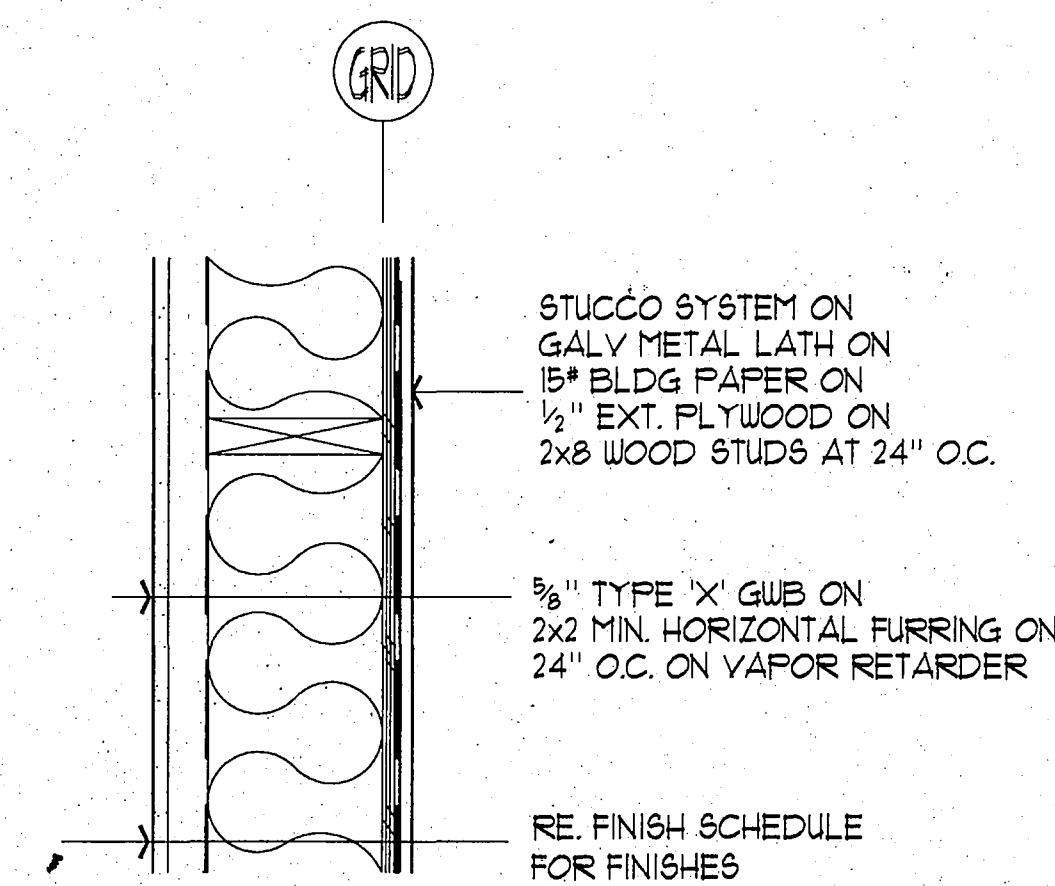
11 WALL TYPE - W9
SCALE: 1 1/2" = 1'-0"



8 WALL TYPE - W6
SCALE: 1 1/2" = 1'-0"

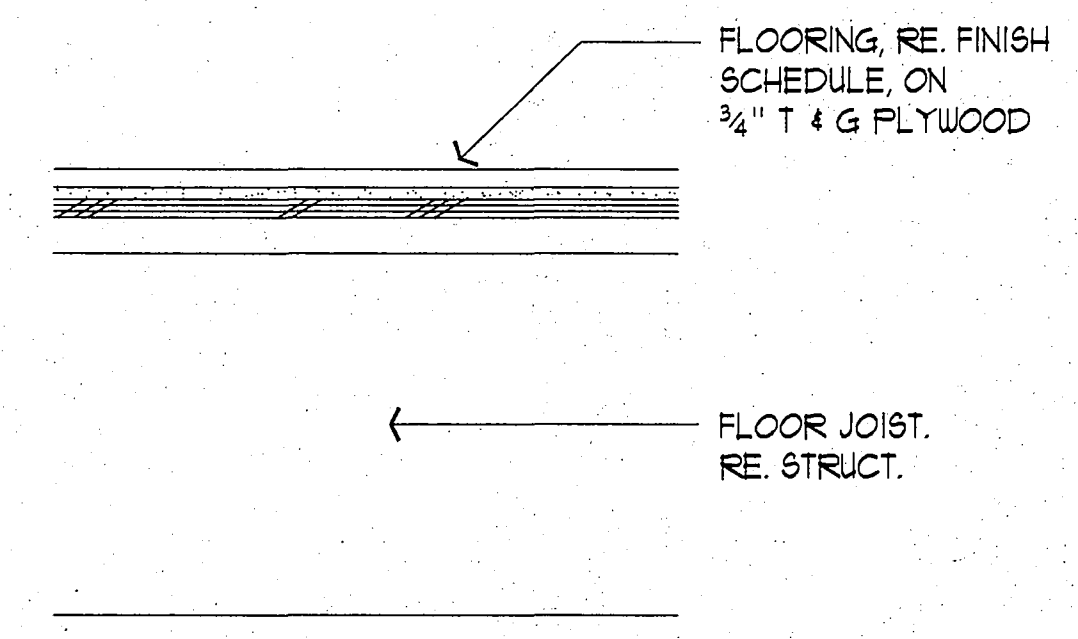


5 WALL TYPE - W3
SCALE: 1 1/2" = 1'-0"

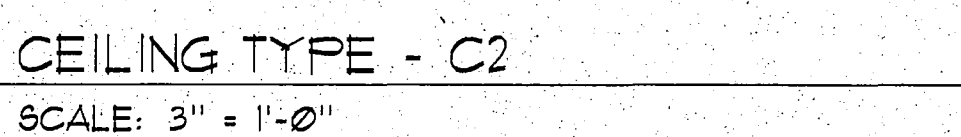


NOTE:
1. SUBSTITUTE 5/8" WR. GWB FOR 5/8" TYPE 'X'
GWB AT TOILET ROOMS
2. DELETE 2x2 MIN. HORIZONTAL FURRING AT SIM.

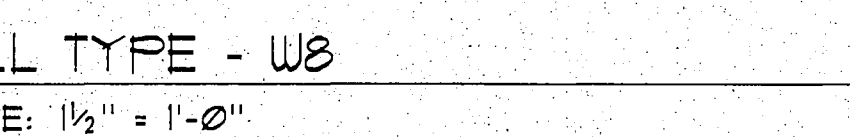
2 FLOOR TYPE - F2
SCALE: 1 1/2" = 1'-0"



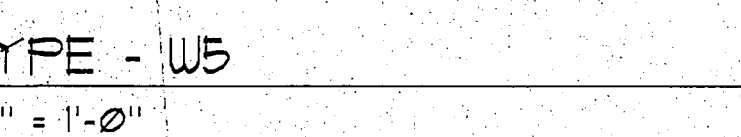
13 CEILING TYPE - C2
SCALE: 3" = 1'-0"



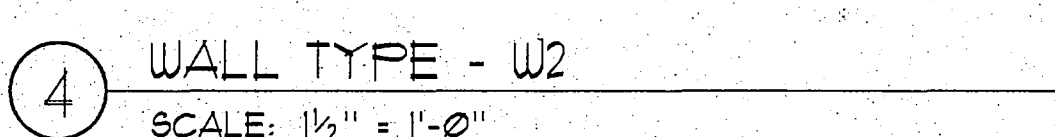
10 WALL TYPE - W8
SCALE: 1 1/2" = 1'-0"



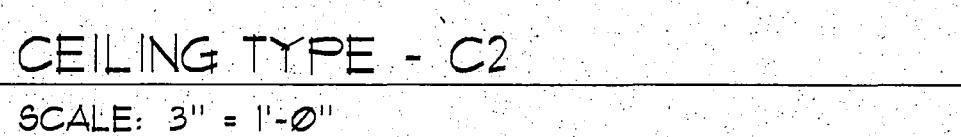
7 WALL TYPE - W5
SCALE: 1 1/2" = 1'-0"



4 WALL TYPE - W2
SCALE: 1 1/2" = 1'-0"



1 FLOOR TYPE - F1
SCALE: 1 1/2" = 1'-0"

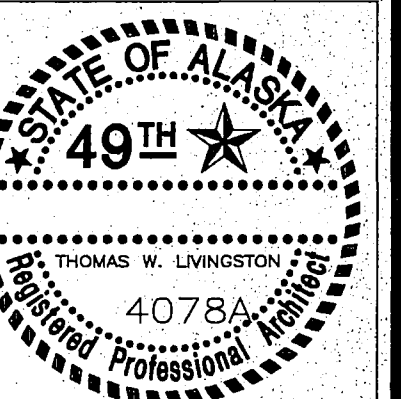


**RECORD
DRAWING**

Robert B. Bunch
CITY ENGINEER, CITY OF FAIRBANKS
DATE: 4/8/96

City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

**LIVINGSTON
STONE**
Architecture Engineering
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Anchorage, Alaska 99503-5790
(907) 562-2059



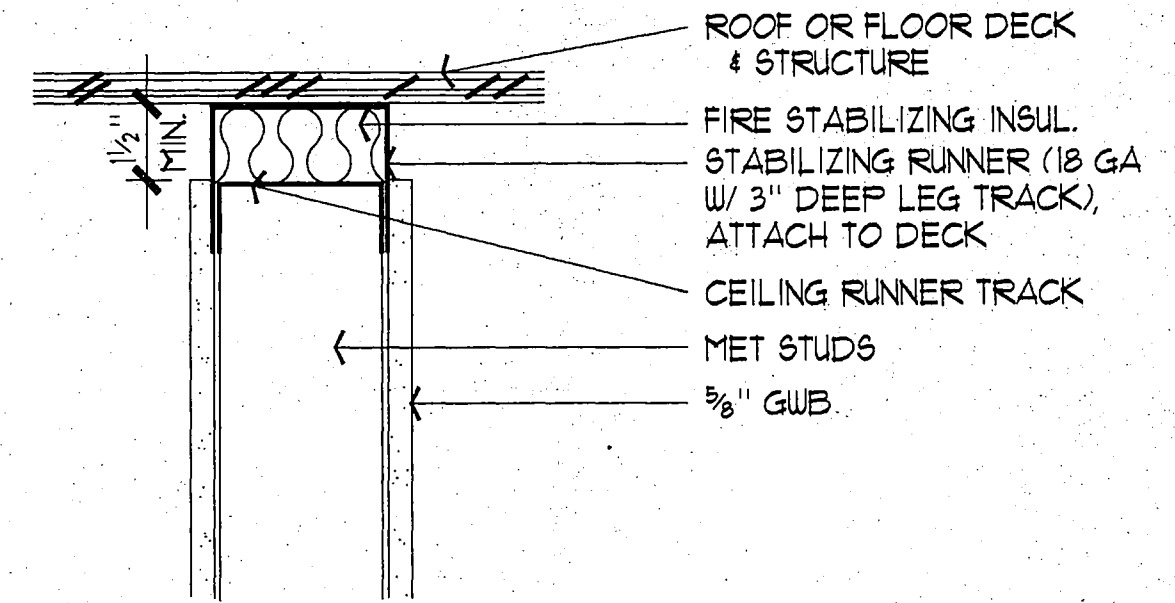
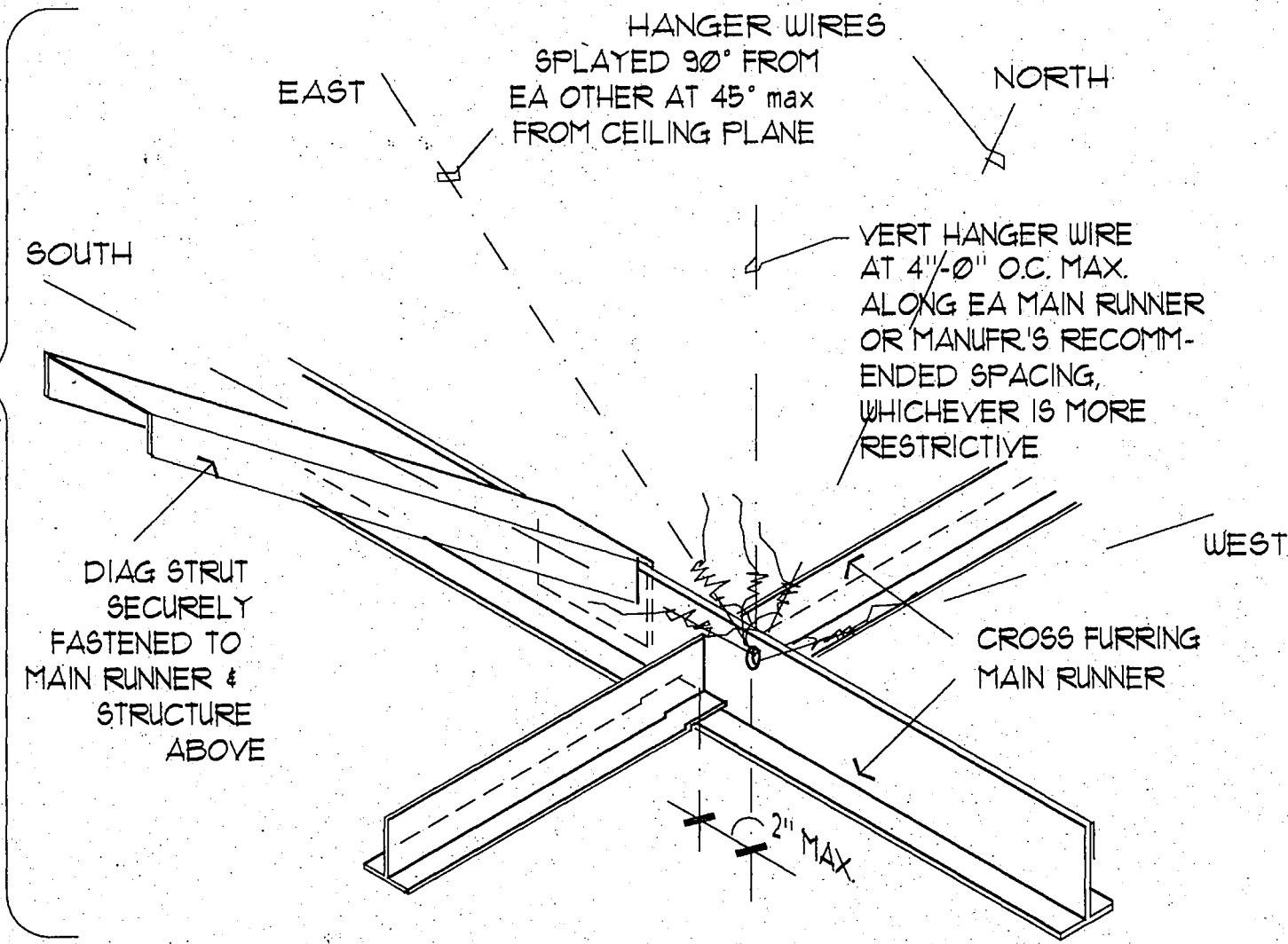
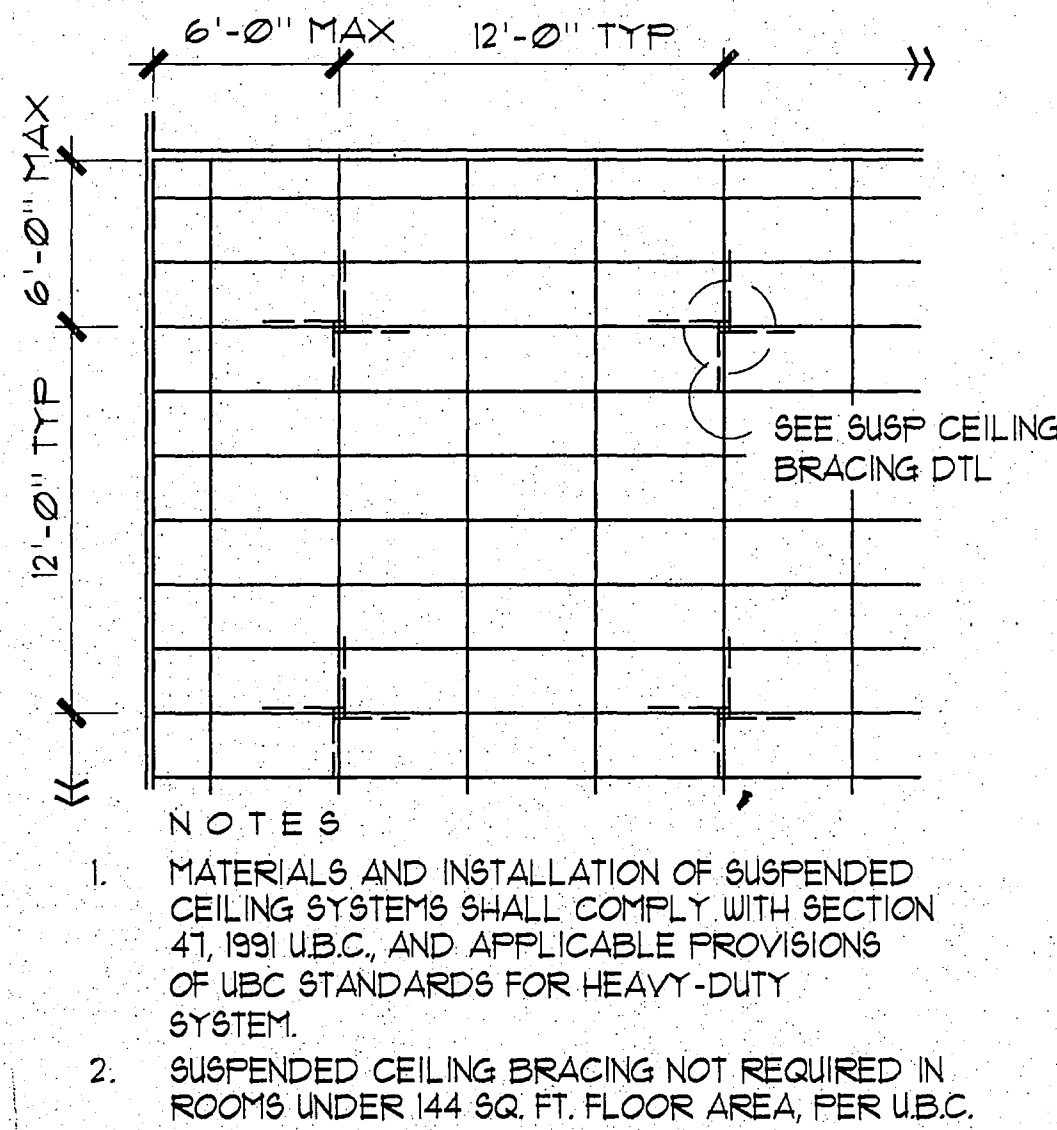
PROJECT NO. 115.00
DRAWN BY: ALS
CHECKED BY: JB, JA
DATE: DEC 9, 1992
REVISED:
TITLE: **WALL FLOOR
AND CEILING
TYPES**
SHEET NO.

A14.0

RECORD
DRAWING

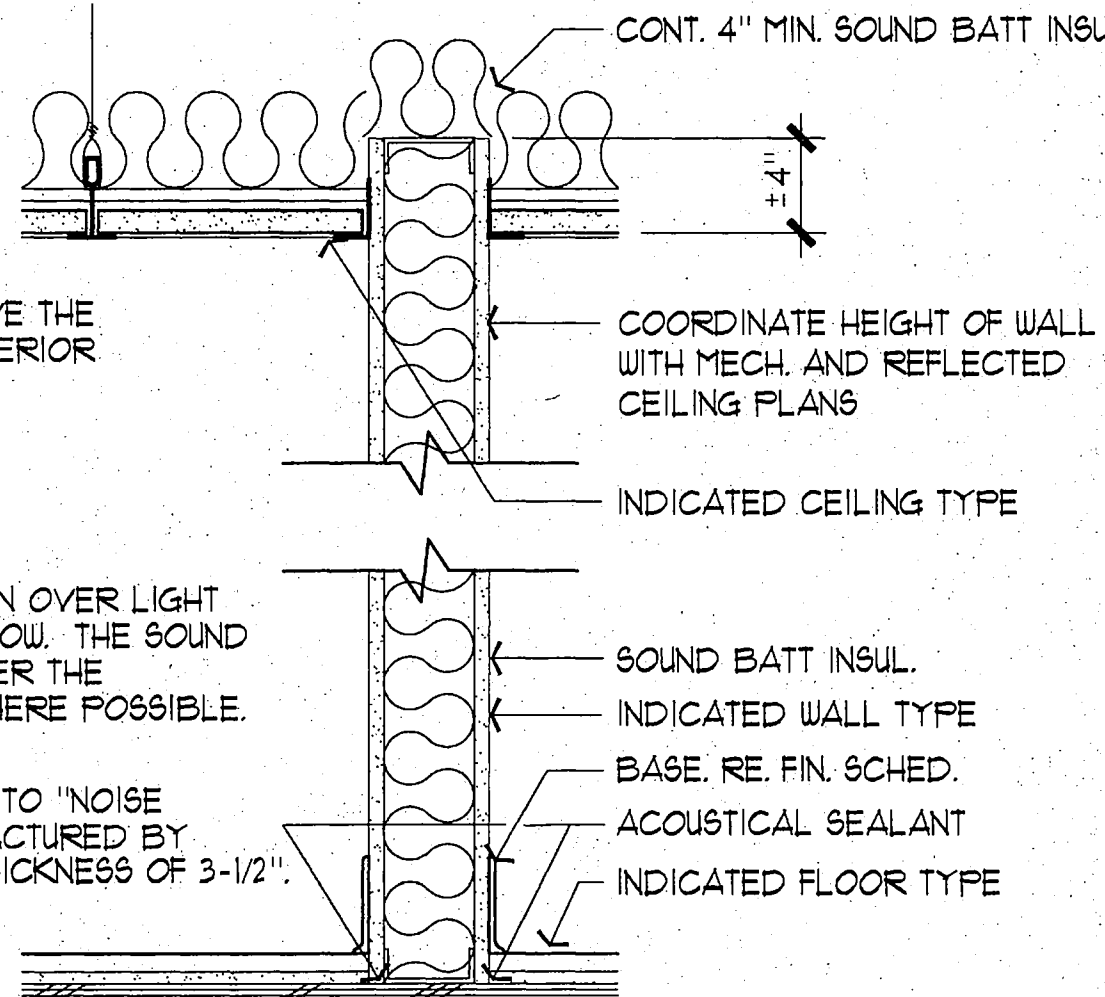
James B. Bennett
CITY ENGINEER, CITY OF FAIRBANKS
DATE 4/8/96

1 SUSPENDED CEILING SEISMIC BRACING
SCALE: NONE



NOTE:
LEAVE PARTITION FREE
TO MOVE VERTICALLY AT
CEILING RUNNER.

3 TOP OF WALL
SCALE: 3" = 1'-0"



NOTES

1. LOCATE SOUND BATT INSULATION ABOVE THE CEILINGS AND IN THE SURROUNDING INTERIOR WALLS OF THE FOLLOWING ROOMS:
A. ALL EXAM ROOMS
B. ALL TOILET ROOMS
C. SPITUM ROOM
D. MECHANICAL ROOM 213

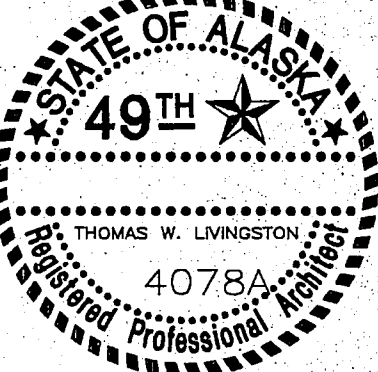
DO NOT PLACE SOUND BATT INSULATION OVER LIGHT FIXTURES OR OBSTRUCT RETURN AIR FLOW. THE SOUND BATT INSULATION EXTENDS UP AND OVER THE WALLS OF THE DESIGNATED SPACES WHERE POSSIBLE. REFER TO 2/A14.1

SOUND BATT INSULATION TO BE SIMILAR TO "NOISE BARRIER BATT INSULATION" AS MANUFACTURED BY OWENS CORNING FIBERGLASS WITH A THICKNESS OF 3-1/2".

2 DETAIL AT PARTITION
SCALE: 1 1/2" = 1'-0"

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PROJECT NO. 115.00
DRAWN BY JB
CHECKED BY JB,JA
DATE DEC. 9, 1992
REVISED

TITLE
PARTITION
DETAILS

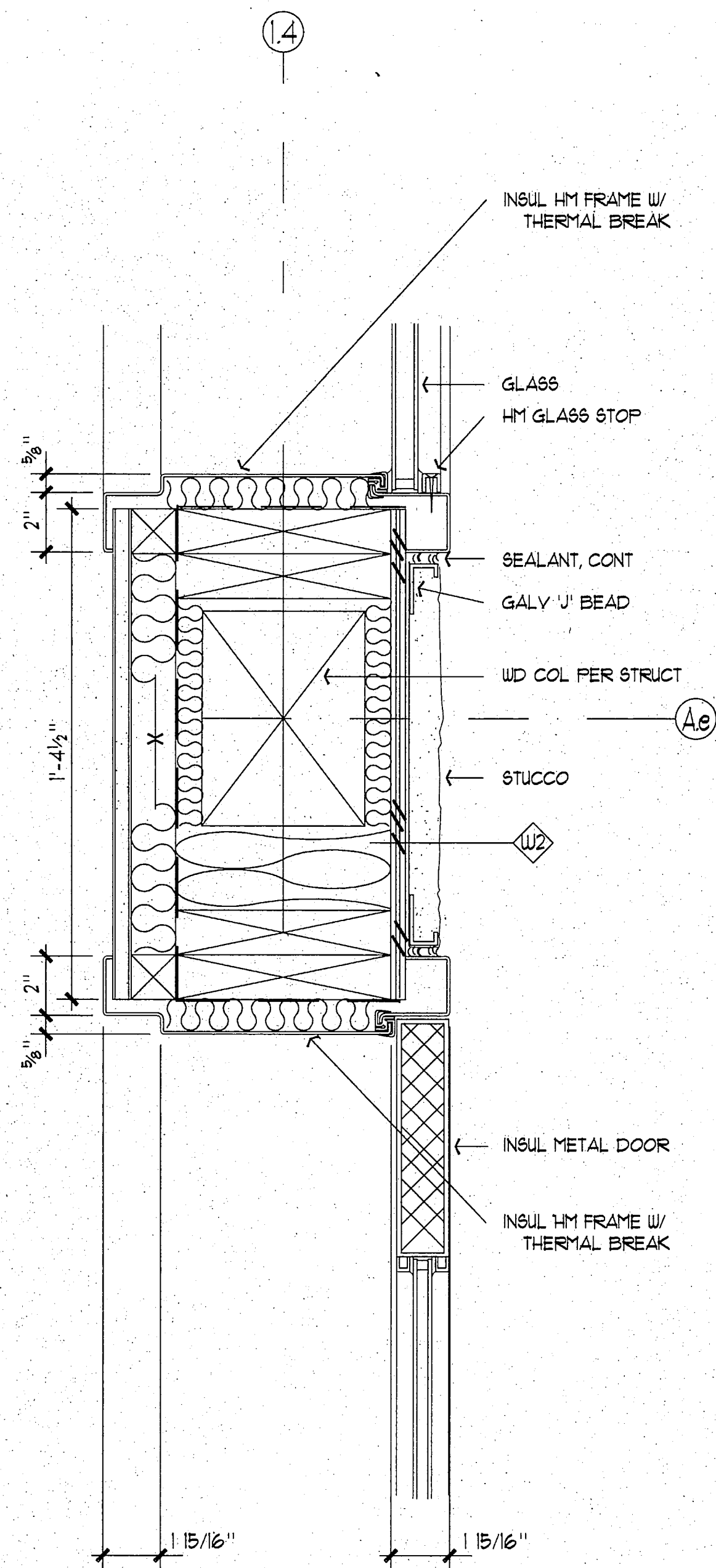
SHEET NO.
A14.1

DOOR SCHEDULE

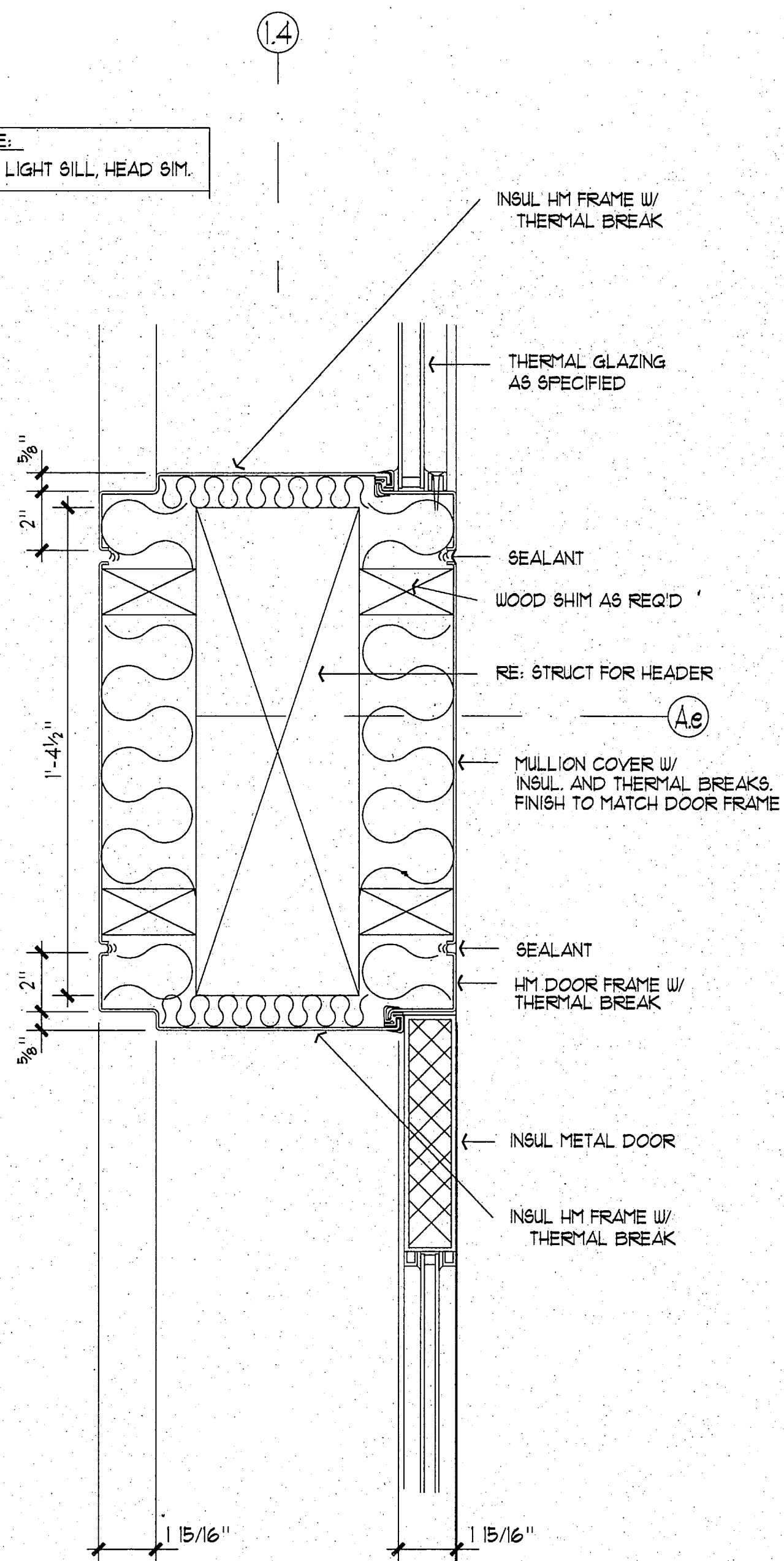
FIRST FLOOR			DOOR				FRAME				FIRE RATING	HARDWARE	REMARKS
DOOR NUMBER	LOCATION	ROOM NO.	DR TYPE	WIDTH	HEIGHT	THICKNESS	CONSTR.	FINISH	HEAD DETAIL	JAMB DETAIL	THRESHOLD DETAIL		
100A	VESTIBULE 1	100	A	3'-0"	7'-0"	1 3/4"	MTL	PT	12/A15.1	14/A15.1	10/A15.1	NR	1 3
100B	VESTIBULE 1	100	A	3'-0"	7'-0"	1 3/4"	MTL	PT	9/A15.1	6/A15.1	11/A15.1	NR	2 3
101A	LOBBY	101	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	NR	3
103A	MEN'S TOILET	103	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	4
104A	WOMEN'S TOILET	104	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	4
105A	WAITING AREA	105	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	5 3, 5
105B	WAITING AREA	105	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	1 3, 5
106A	ELEVATOR EQUIPMENT	106	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	NR	6
107A	CONFERENCE ROOM	107	C	2'-6"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	NR	8 3
107B	CONFERENCE ROOM	107	C	2'-6"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	NR	9 3
107C	CONFERENCE ROOM	107	C	2'-6"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	NR	9 3
107E	CONFERENCE ROOM	107	E	34'-0"	9'-0"	-	-	-	10/A15.1	-	-	NR	10 1, 7
110A	CORRIDOR	110	B	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	NR	12
110B	CORRIDOR	110	C	2'-6"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	11 5, 6
110C	CORRIDOR	110	C	3'-0"	7'-0"	1 3/4"	9C	FNT	6/A15.2	6/A15.2	-	20 MIN	30 4, 5
111A	EXAMINATION ROOM	111	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	13
112A	EXAMINATION ROOM	112	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	13
113A	CORRIDOR	113	B	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	NR	3
113B	CORRIDOR	113	B	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	NR	31
114A	H.C. MANAGER'S OFFICE	114	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	15
115A	OFFICE	115	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	15
116B	OFFICE	116	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	15
116A	OFFICE	116	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	15
117A	OFFICE	117	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	15
117B	OFFICE	117	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	15
118A	OFFICE	118	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	15
119A	TEAM LEADER'S OFFICE	119	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	15
120A	EXAMINATION ROOM	120	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	13
122A	EXAMINATION ROOM	122	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	16
123A	EXAMINATION ROOM	123	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	13
124A	EXAMINATION ROOM	124	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	16
125A	CORRIDOR	125	B	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	NR	14
127A	SPTUM	127	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	15
128A	LABORATORY	128	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	17 6
129A	PHARMACY	129	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	18 6
130A	TOILET 3	130	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	19
132A	RECEPTION AREA	132	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	20 6
132B	RECEPTION AREA	132	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	21 5
132C	RECEPTION AREA	132	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	21 5
132D	RECEPTION AREA	132	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	NR	22
133A	MAIL/COPY ROOM	133	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	13
134A	OFFICE	134	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	22
135A	CORRIDOR	135	B	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	NR	20
138A	JANITOR'S CLOSET	138	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	15
139A	CHILD HEALTH SCREENING	139	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	13
140A	CORRIDOR	140	C	3'-0"	7'-0"	1 3/4"	9C	FNT	6/A15.2	6/A15.2	-	20 MIN	30 4, 5
141A	EXAMINATION ROOM	141	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	16
142A	STORAGE	142	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	15
143A	OFFICE	143	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	18
143B	OFFICE	143	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	18
144A	CORRIDOR	144	B	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	NR	3
145A	VESTIBULE 2	145	B	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	NR	23
145B	VESTIBULE 2	145	D	3'-0"	7'-0"	1 3/4"	9TL	FNT	3/A15.1	5/A15.1	4/A15.1	NR	24
146A	VESTIBULE 4	146	B	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	NR	23
146B	VESTIBULE 4	146	D	3'-0"	7'-0"	1 3/4"	9TL	FNT	3/A15.1	5/A15.1	4/A15.1	NR	24
147A	EXAMINATION ROOM	147	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	16
148A	EXAMINATION ROOM	148	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	16
149A	STORAGE	149	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	15
149B	STORAGE	149	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	165
150A	TOILET 2	150	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	19
151A	OFFICE	151	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	18
151B	OFFICE	151	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	18
152A	OFFICE	152	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	18
152B	OFFICE	152	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	18
153A	EXAMINATION ROOM	153	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	16
154A	EXAMINATION ROOM	154	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	16
155A	CORRIDOR	155	B	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	NR	12
156A	TEAM LEADER'S OFFICE	156	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	15
157A	OFFICE	157	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	-	20 MIN	15
158A	EXAMINATION ROOM	158	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	16
159A	EXAMINATION ROOM	159	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	16
160A	TOILET 4	160	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	19
161A	METER ROOM	161	D	4'-0"	7'-0"	1 3/4"	9TL	PT	3/A15.1	5/A15.1	-	NR	25 3
162A	TOILET 5	162	C	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	19
163A	VESTIBULE 3	163	B	3'-0"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	NR	23
163B	VESTIBULE 3	163	D	3'-0"	7'-0"	1 3/4"	9TL	FNT	3/A15.1	5/A15.1	4/A15.1	NR	24
164A	VESTIBULE 5	164	D	3'-0"	7'-0"	1 3/4"	9TL	FNT	3/A15.1	5/A15.1	4/A15.1	NR	24
164B	VESTIBULE 5	164	B	2'-10"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	NR	23
165A	JANITOR'S CLOSET	165	C	2'-10"	7'-0"	1 3/4"	9C	ST	9/A15.1	6/A15.1	8/A15.1	20 MIN	15

SECOND FLOOR

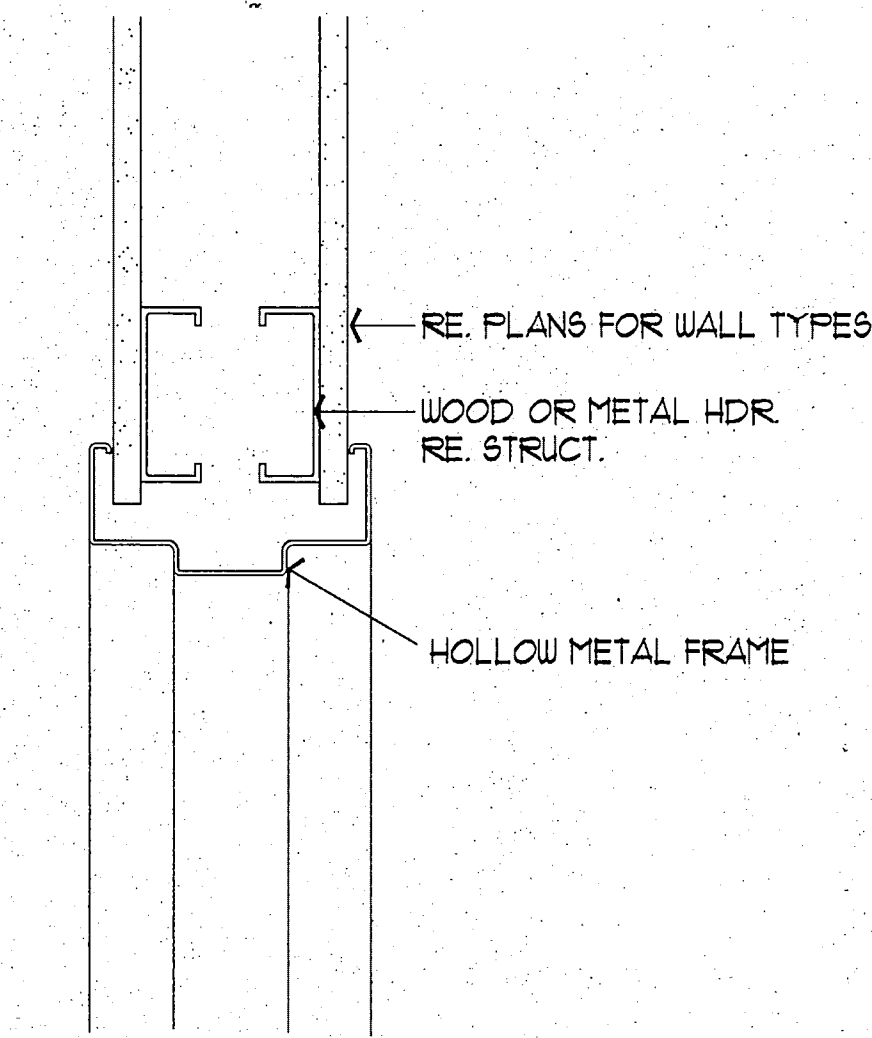
DOOR NUMBER	LOCATION	ROOM NO.	DR TYPE	WIDTH	HEIGHT	THICK- NESS	CONSTR.	FINISH	HEAD DETAIL	JAMB DETAIL	THURSH DETAIL	FIRE RATING	HARD- WARE	REMARKS
203A	OFFICE	203	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	-	20 MIN.	15	
204A	ACCT. TRAVEL	204	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	-	20 MIN.	15	
205A	OFFICE	205	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	-	20 MIN.	15	
205B	OFFICE	205	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	-	20 MIN.	15	
207A	TOILET 6	207	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	8/A15.1	20 MIN.	26	
208A	JANITOR	208	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	8/A15.1	20 MIN.	15	
210A	OFFICE	210	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	-	20 MIN.	15	
211A	OFFICE	211	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	-	20 MIN.	15	
211B	OFFICE	211	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	-	20 MIN.	15	
212A	CORRIDOR	212	D	2'-10"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	8/A15.1	20 MIN.	27	3
212B	CORRIDOR	212	D	2'-10"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	8/A15.1	20 MIN.	27	3
213A	MECHANICAL ROOM	213	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	8/A15.1	60 MIN.	28	2
213B	MECHANICAL ROOM	213	C	2'-0"	6'-8"	1 3/4"	STL	PT	9/A15.1	9/A15.1	-	60 MIN.	29	
215A	DATA ENTRY/RPM'S	215	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	-	20 MIN.	15	
217A	OFFICE	217	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	-	20 MIN.	15	
217B	OFFICE	217	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	-	20 MIN.	15	
219A	CONFERENCE ROOM	219	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	-	20 MIN.	15	
222A	TOILET 7	222	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	8/A15.1	20 MIN.	19	
224A	REGIONAL MANAGER'S OFFICE	224	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	-	20 MIN.	15	
225A	ADMIN. ASSISTANTS' OFFICE	225	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	-	20 MIN.	15	
226A	RESOURCE ROOM	226	C	3'-0"	7'-0"	1 3/4"	SC	ST	9/A15.1	9/A15.1	8/A15.1	20 MIN.	18	6



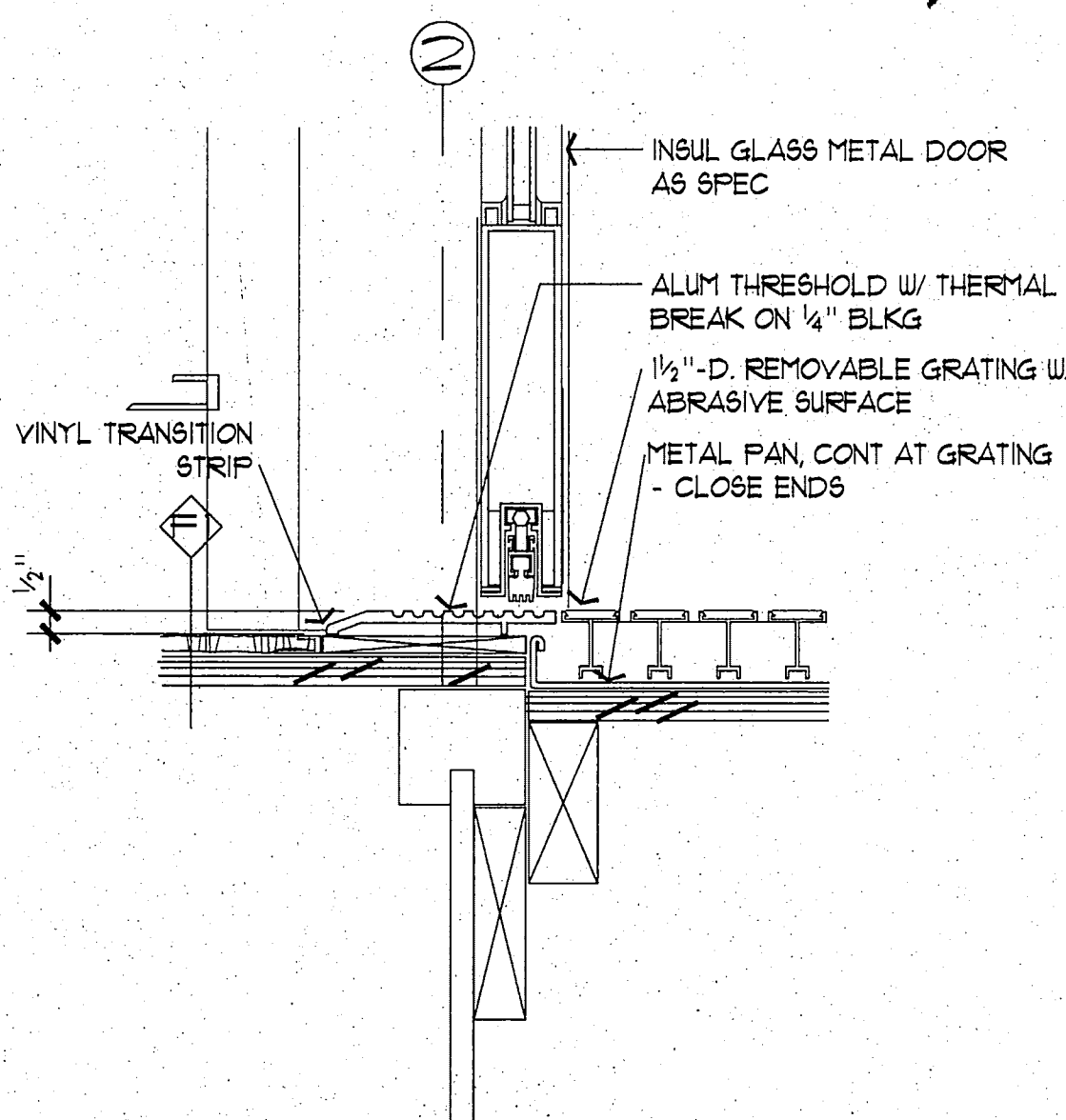
14 DOOR/SIDE LT. JAMB AT DOOR 100A
SCALE: 3" = 1'-0"



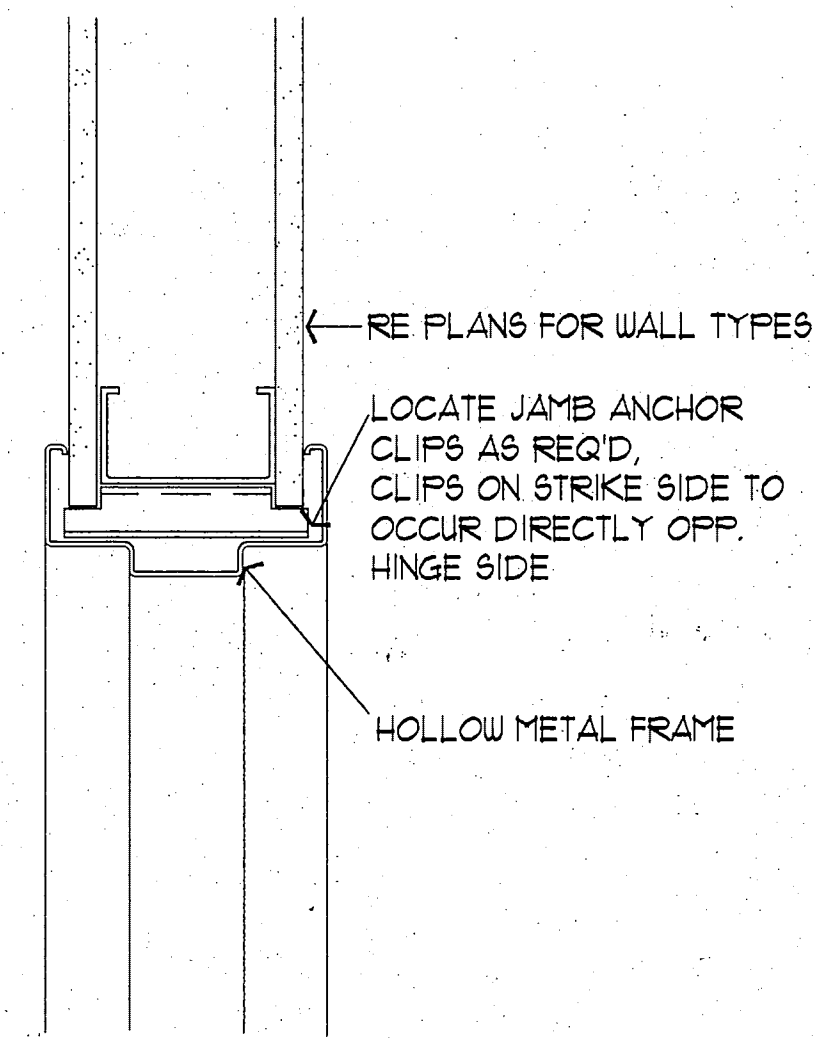
12 DOOR HEADER AT DOOR 100A
SCALE: 3" = 1'-0"



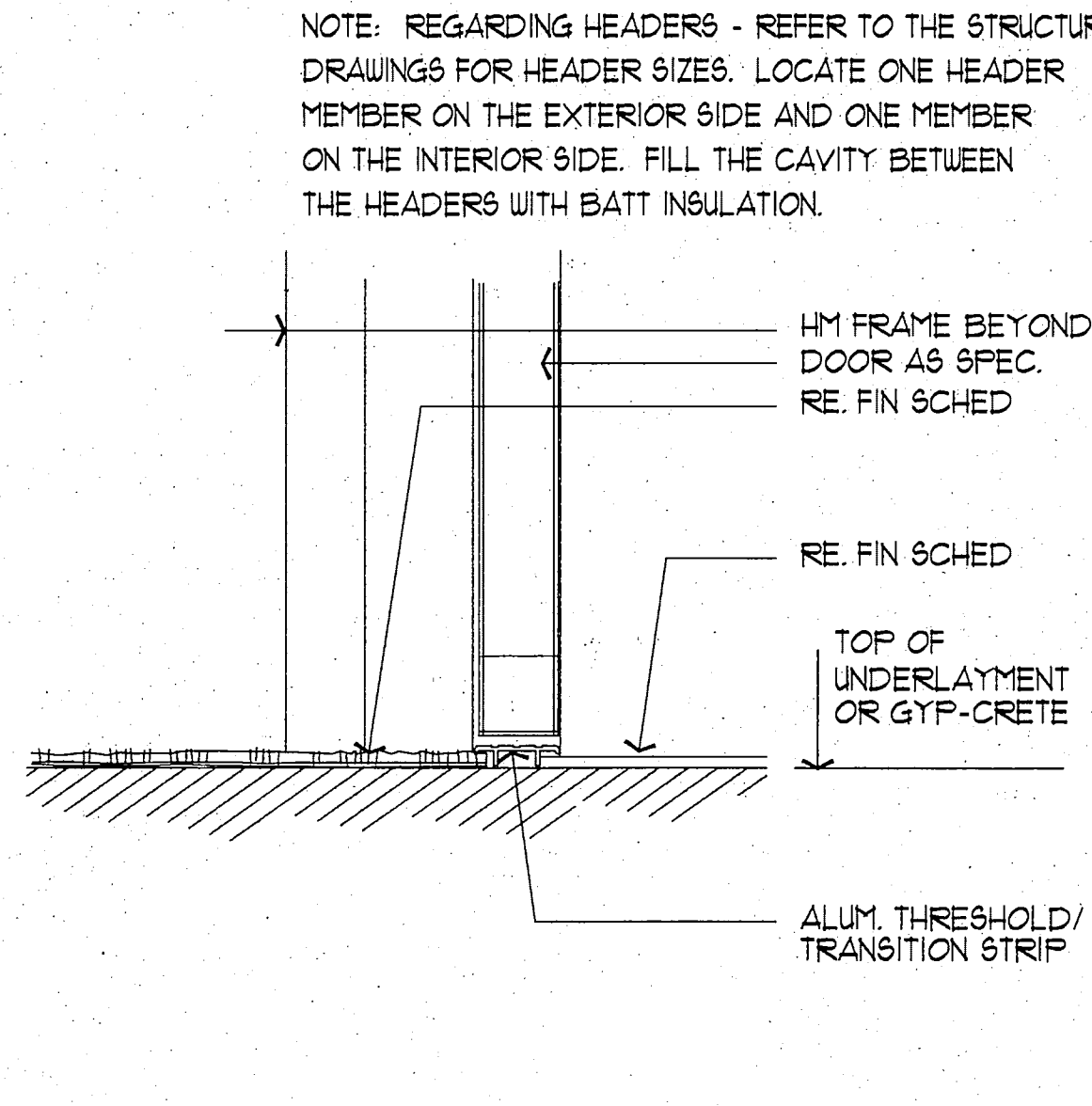
9 DOOR HEADER
SCALE: 3" = 1'-0"



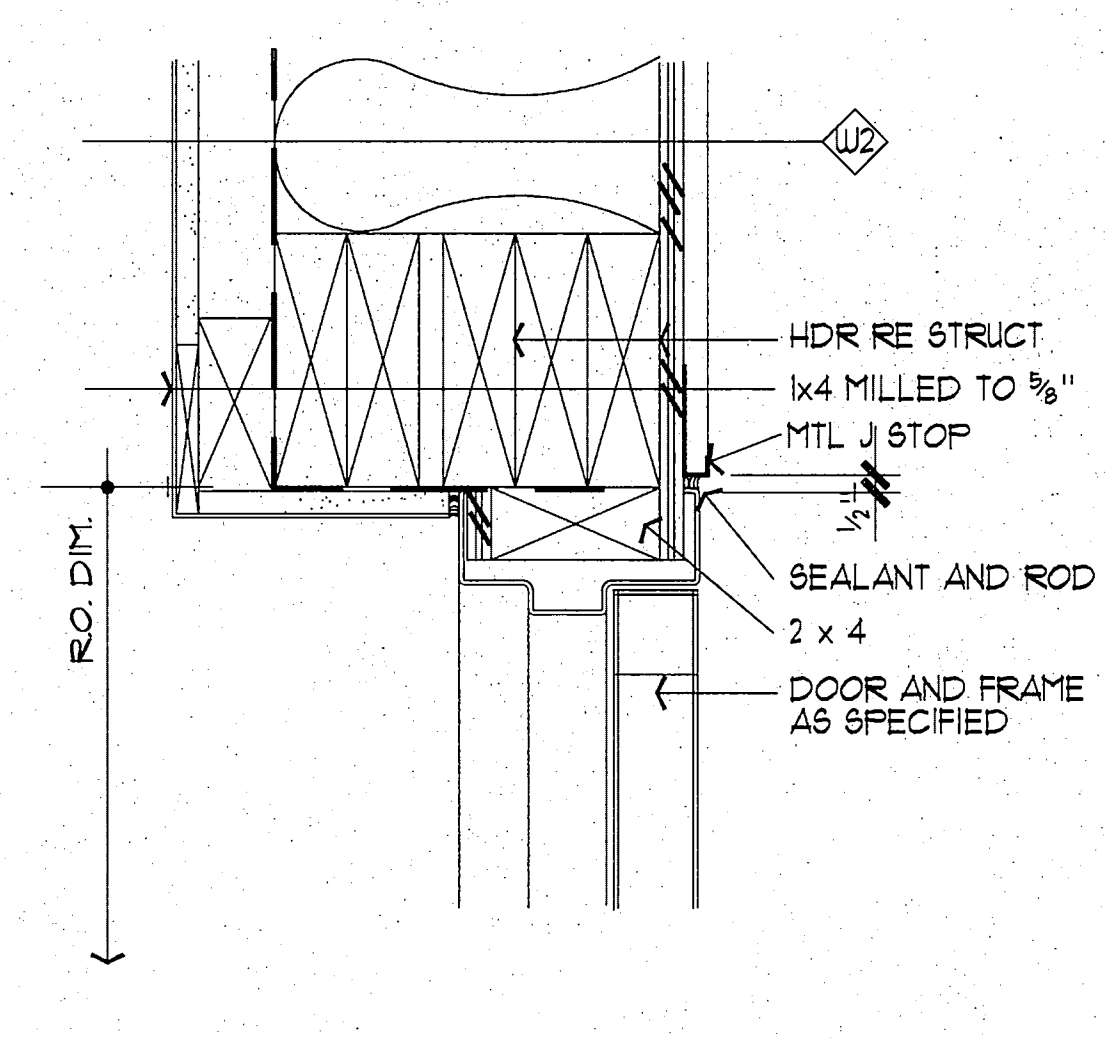
11 THRESHOLD AT DOOR 100B
SCALE: 3" = 1'-0"



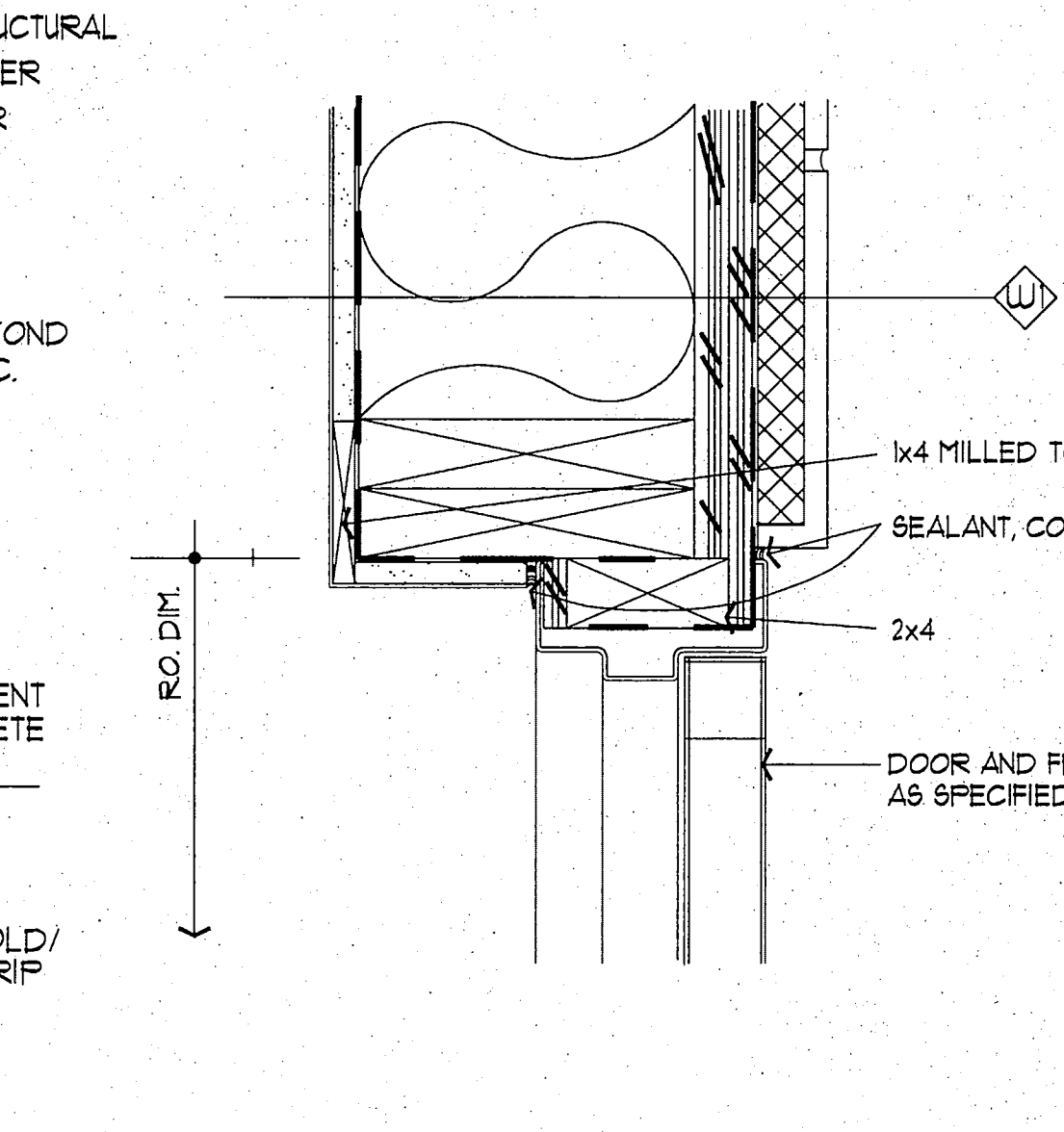
6 DOOR JAMB
SCALE: 3" = 1'-0"



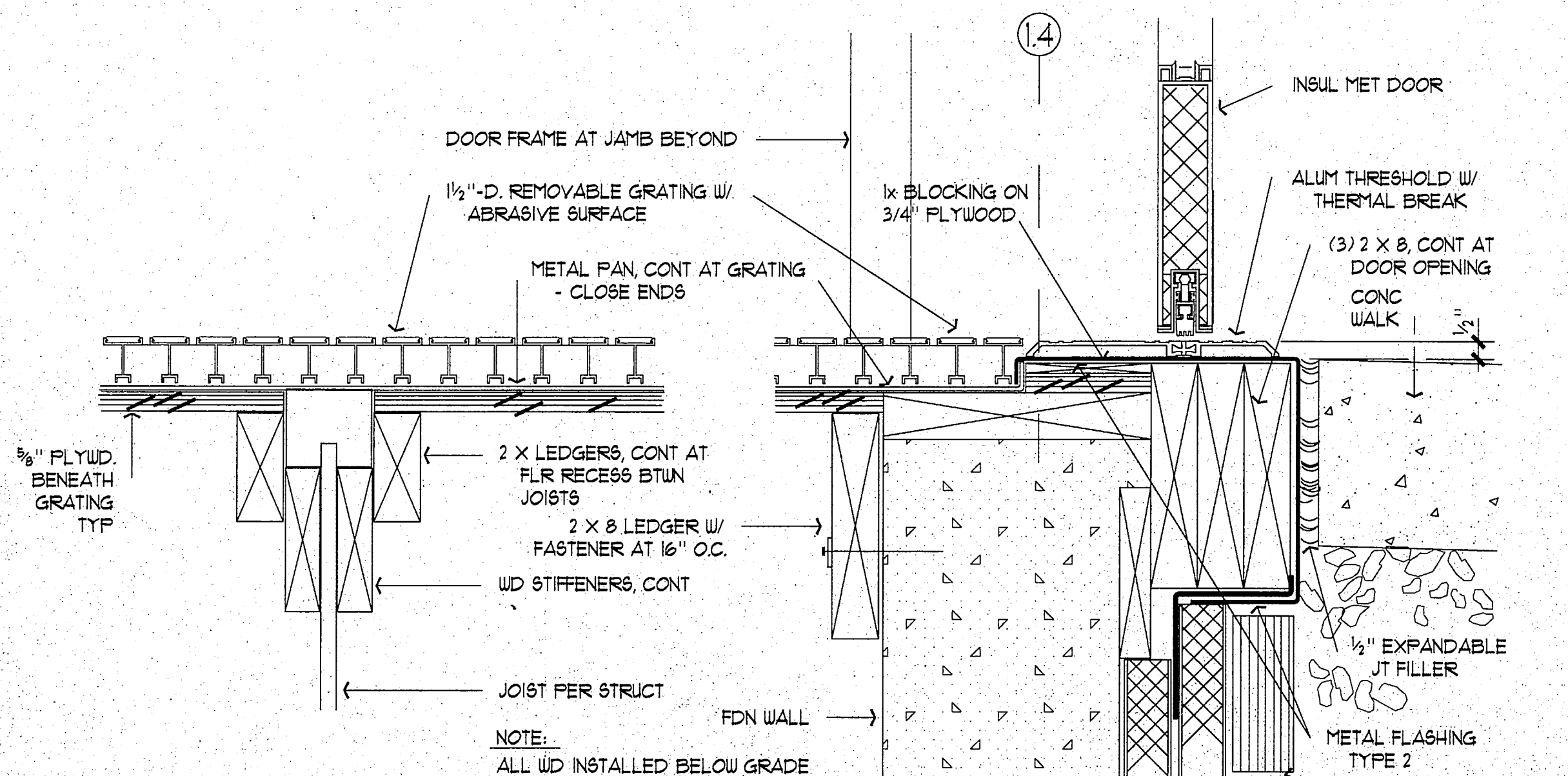
8 INTERIOR DOOR THRESHOLD
SCALE: 3" = 1'-0"



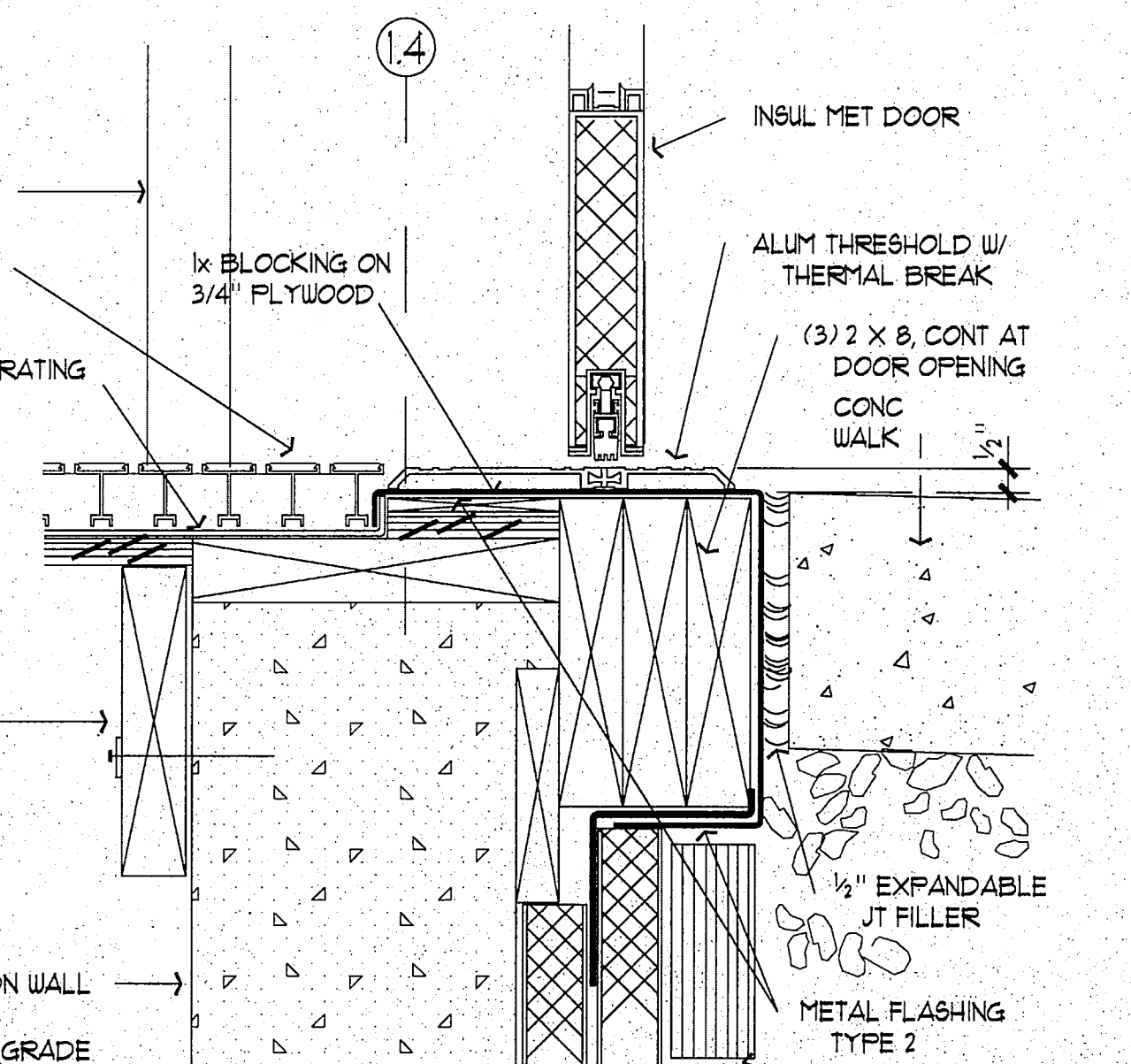
3 EXTERIOR DOOR HEADER (JAMB SIM.)
SCALE: 3" = 1'-0"



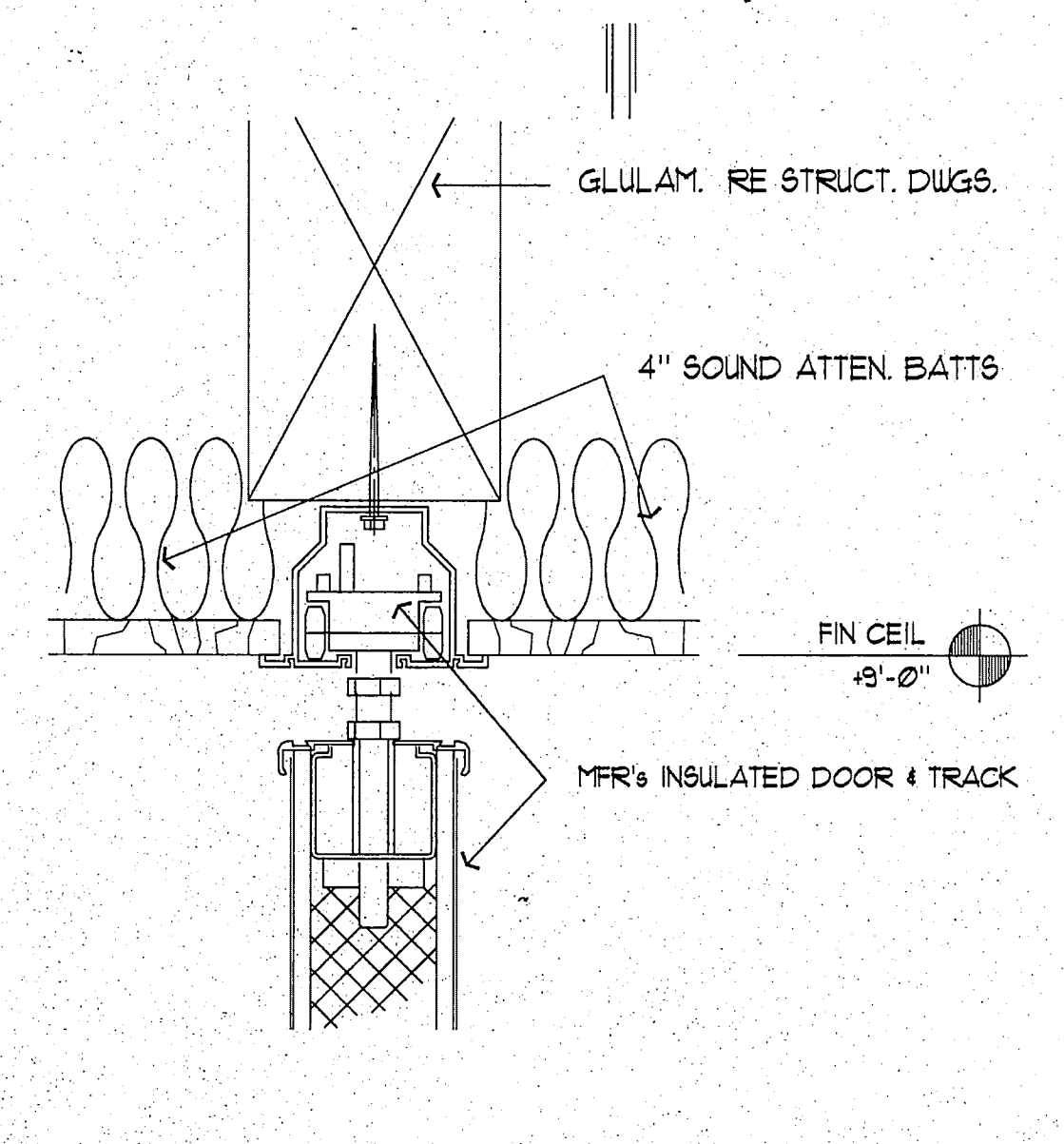
5 EXTERIOR DOOR JAMB
SCALE: 3" = 1'-0"



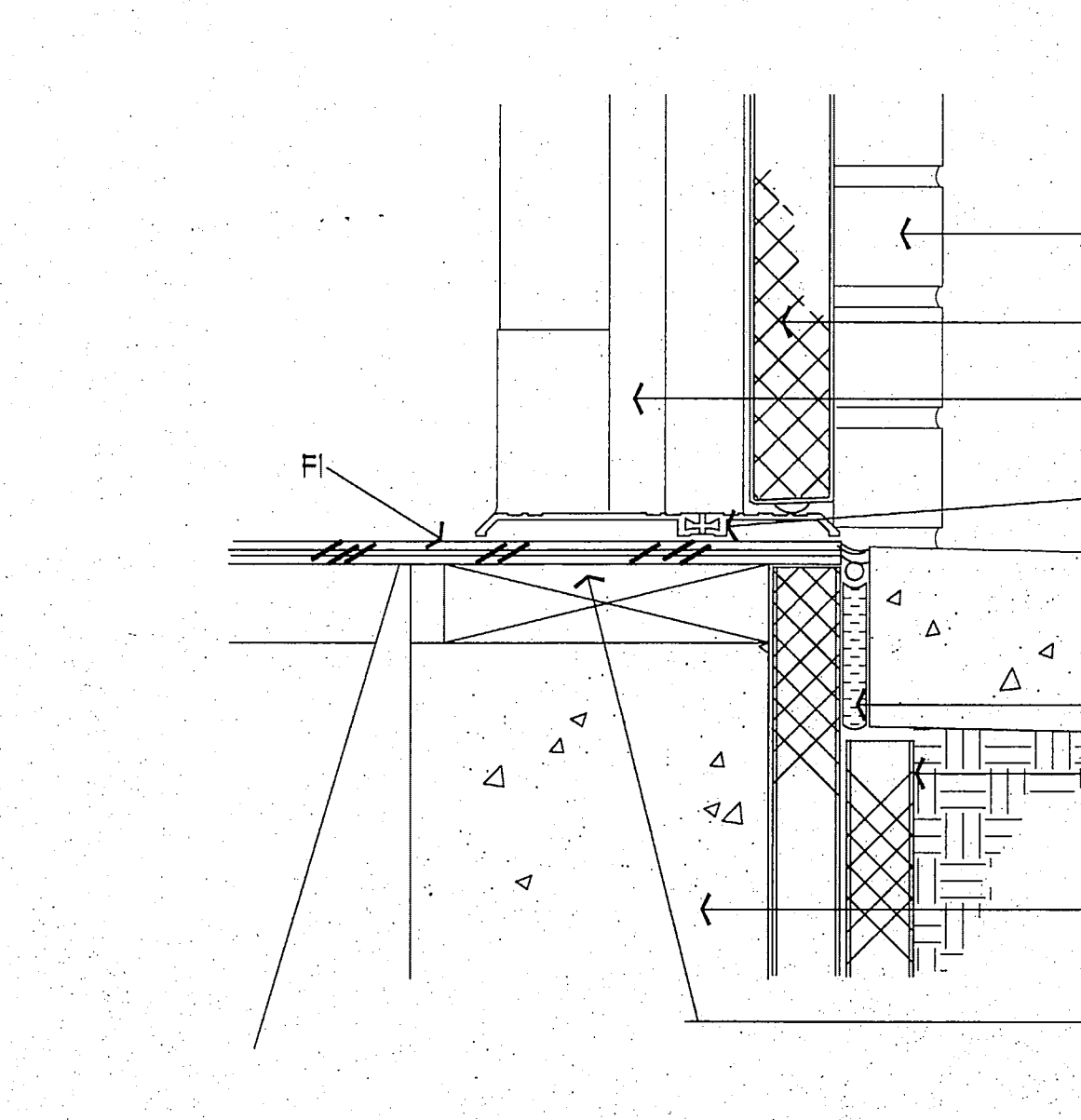
13 GRATING AT VEST 100
SCALE: 3" = 1'-0"



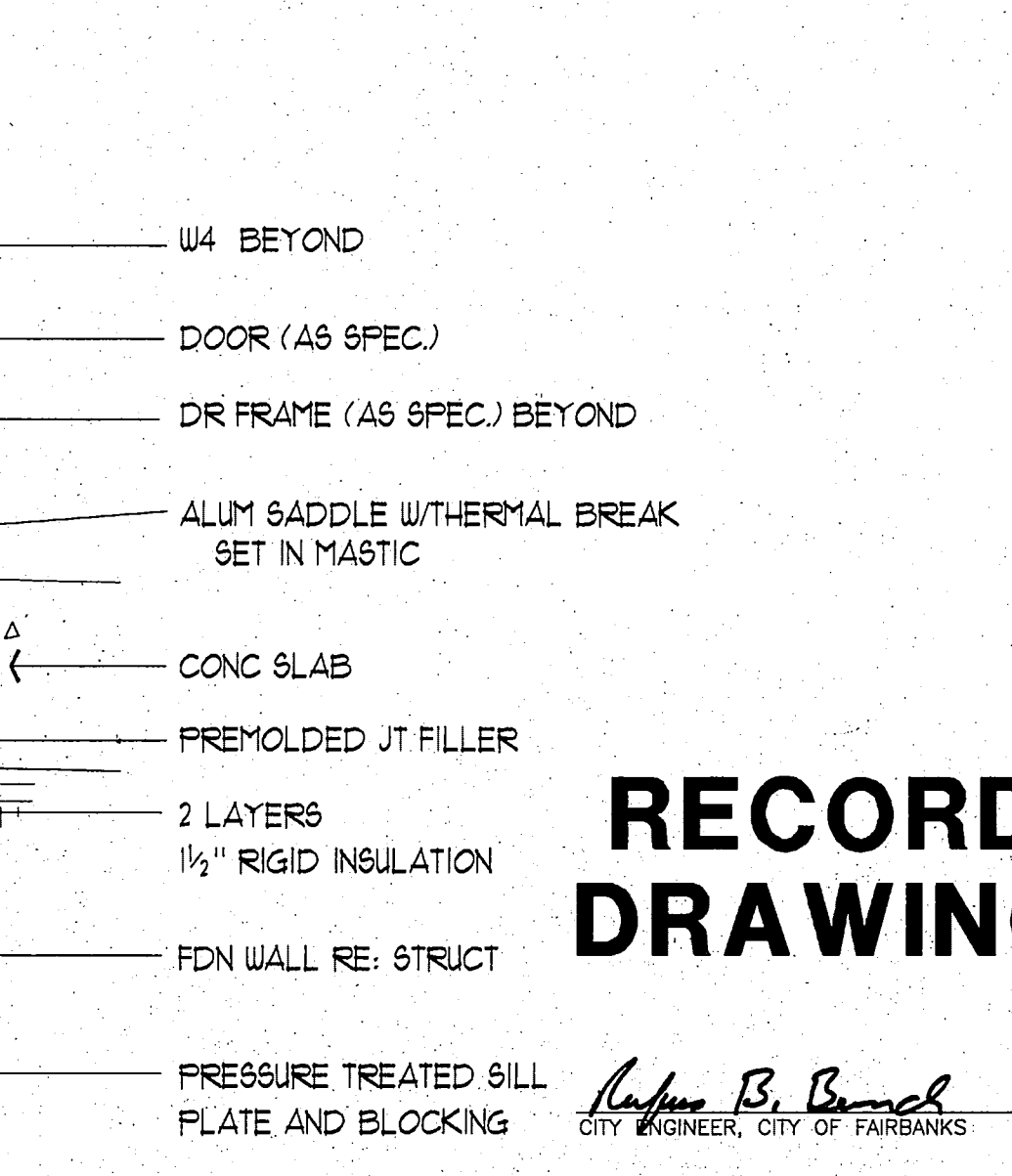
10 MAIN ENTR. DOOR THRESHOLD
SCALE: 3" = 1'-0"



7 FOLDING PARTITION HEAD
SCALE: 3" = 1'-0"



4 EXTERIOR DOOR THRESHOLD
SCALE: 3" = 1'-0"



1 EXTERIOR DOOR THRESHOLD
SCALE: 3" = 1'-0"

**RECORD
DRAWING**

John B. Branch
CITY ENGINEER, CITY OF FAIRBANKS
DATE 4/8/96

City of Fairbanks

FAIRBANKS HEALTH CENTER

Fairbanks, Alaska

**LIVINGSTON
STONE**

Architecture Engineering
Interior Design Planning

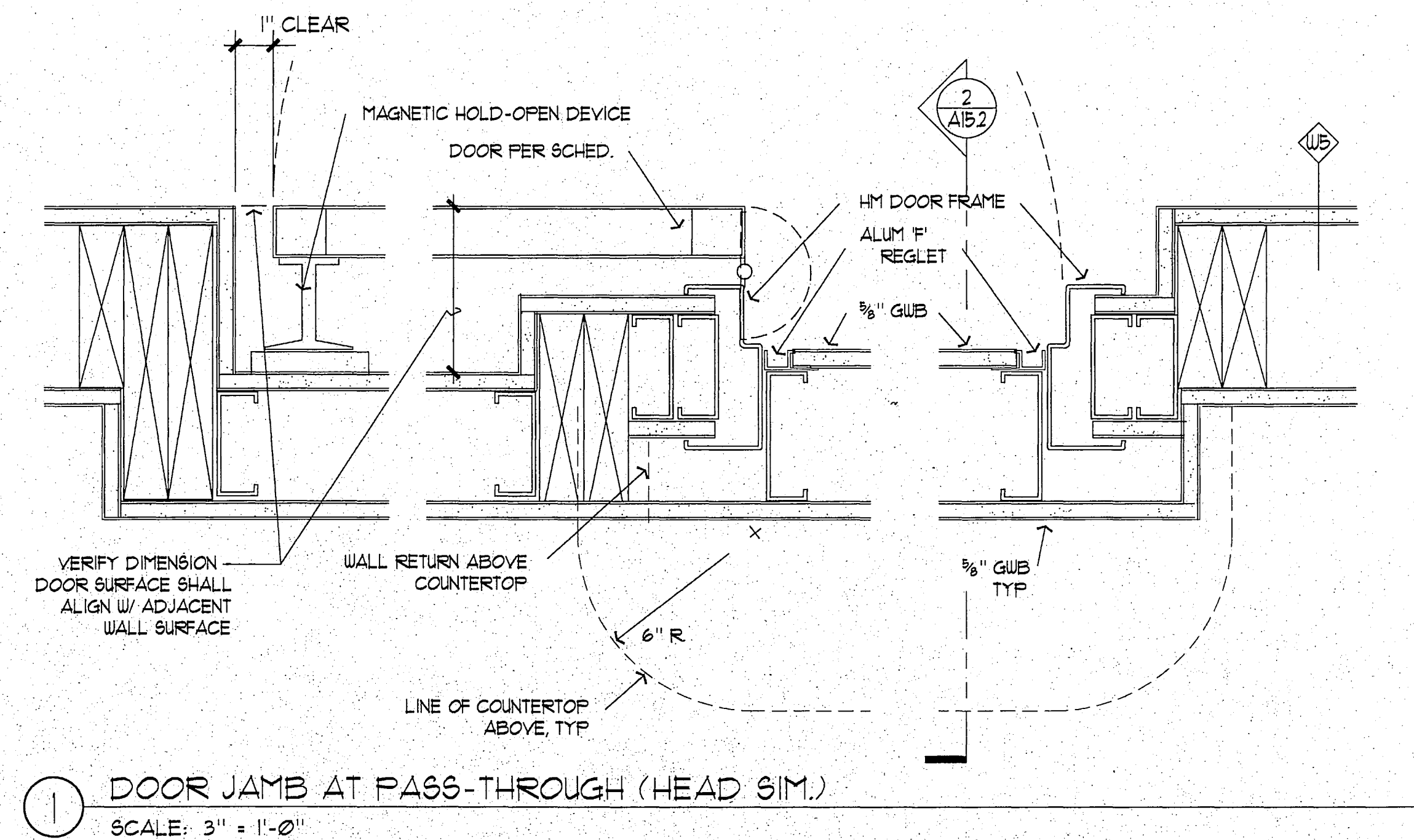
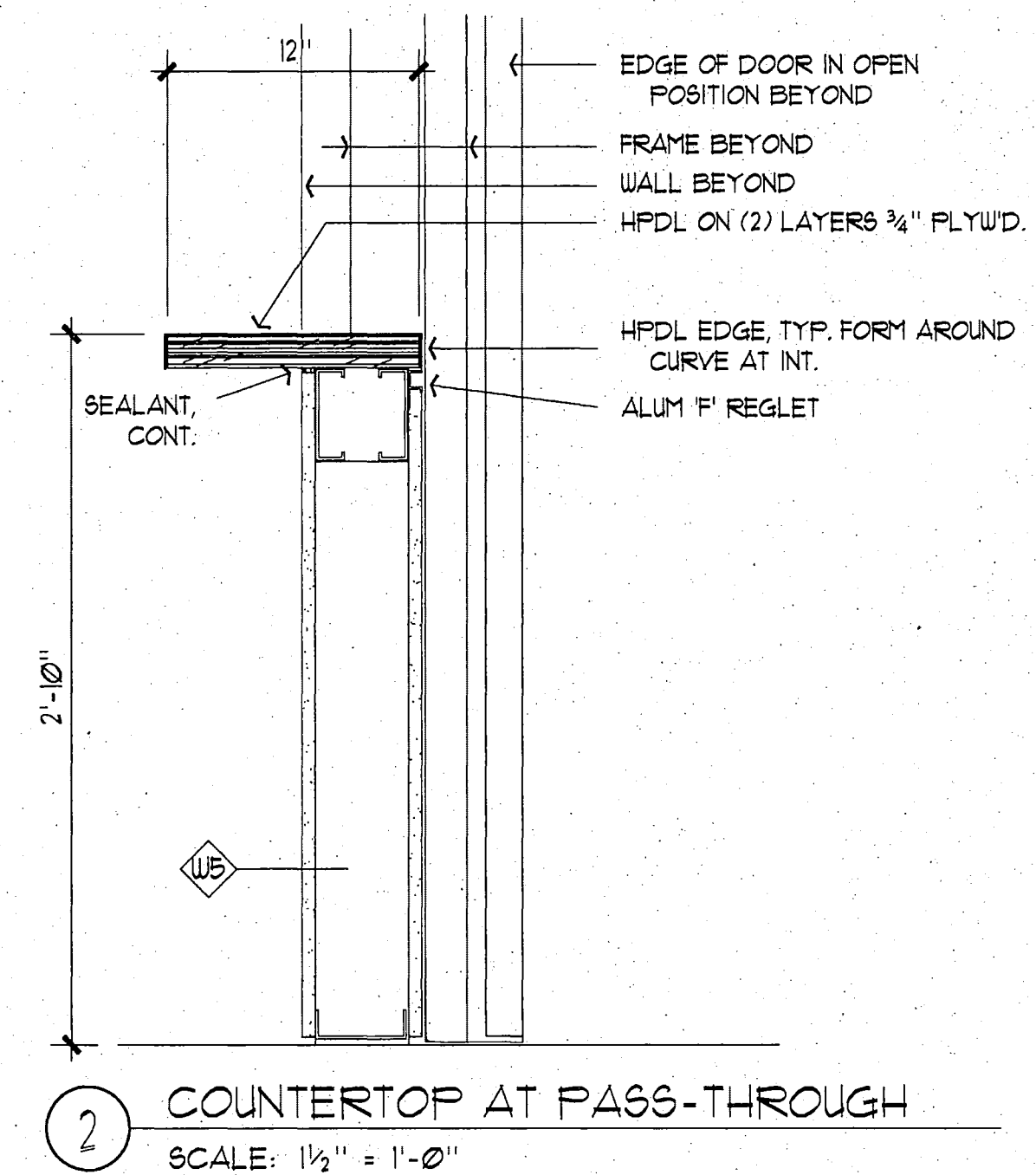
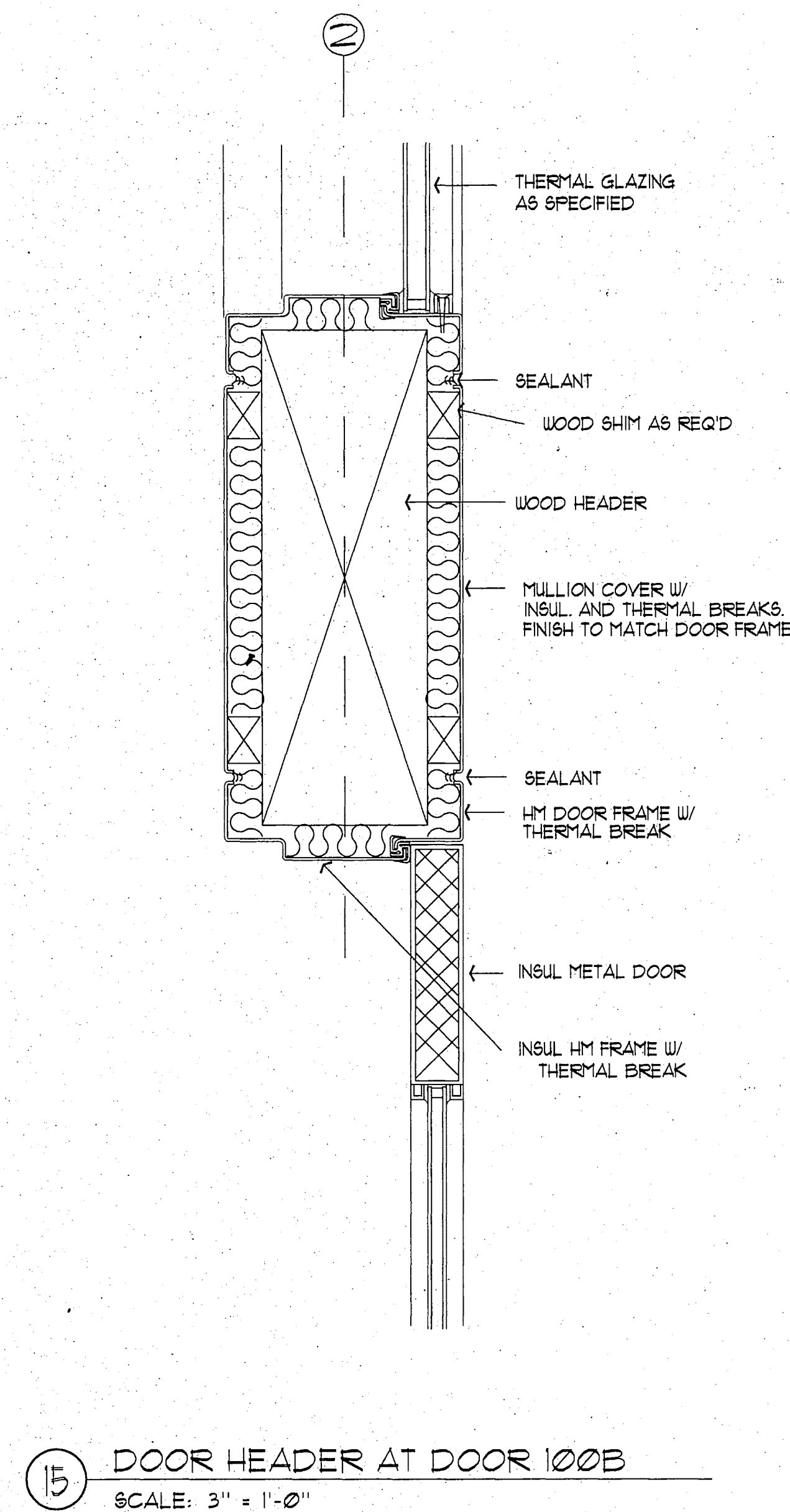
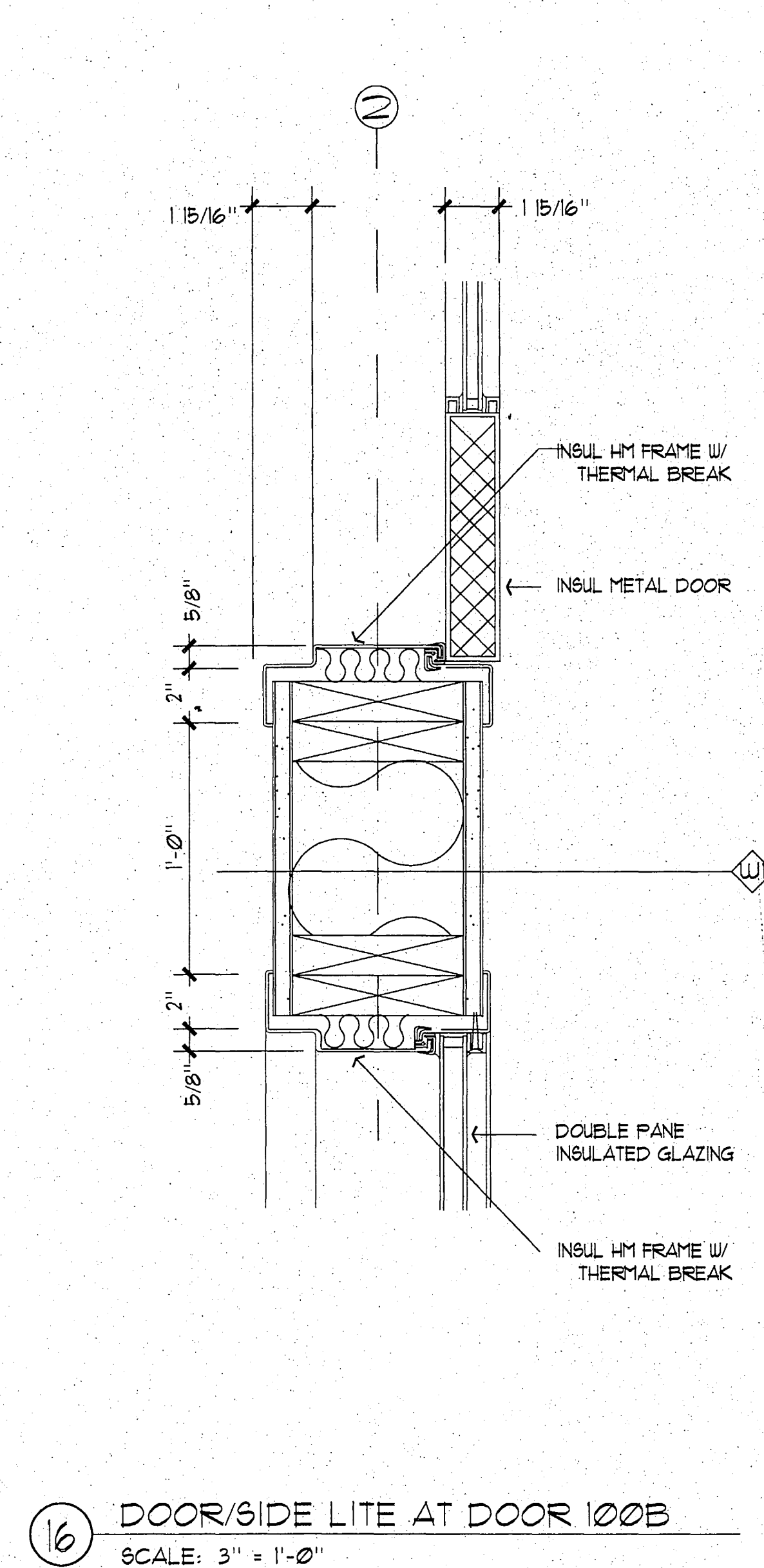
3800 Arctic Blvd. Suite 301
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(907) 556-2058

STATE OF ALASKA
49th
THOMAS W. LIVINGSTON
40784
Professional Engineer

PROJECT NO. 115.00
DRAWN BY CY,ALS
CHECKED BY JB,JA
DATE DECEMBER 9, 1992
REVISED

TITLE
**DOOR
DETAILS**

SHEET NO.
A15.1

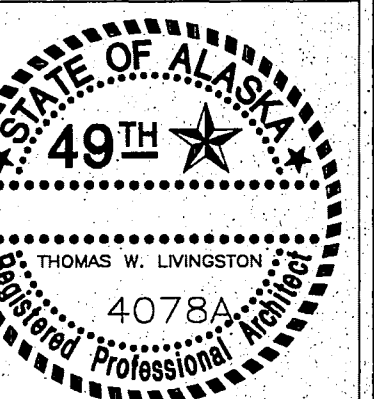


**RECORD
DRAWING**

Robert B. Bunch
CITY ENGINEER, CITY OF FAIRBANKS
4/8/96
DATE

City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

**LIVINGSTON
STONE**
Architecture Engineering
Interior Design Planning
3900 Arctic Blvd. Suite 301
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(907) 552-4506



PROJECT NO. 115.00
DRAWN BY CLARK
CHECKED BY J.G.A.
DATE DEC 8, 1992
REVISED

TITLE
**DOOR
DETAILS**

SHEET NO.

A15.2

ROOM FINISH SCHEDULE

R NO.	NAME	FLOOR			BASE			WAINSCOT				NORTH WALL			EAST WALL			SOUTH WALL			WEST WALL			CEILING 8'-6"				NOTES
		MATERIAL	FINISH	COLOR	MATERIAL	FINISH	COLOR	MATERIAL	FINISH	HEIGHT	COLOR	MATERIAL	FINISH	COLOR	MATERIAL	FINISH	COLOR	MATERIAL	FINISH	COLOR	MATERIAL	FINISH	COLOR	MATERIAL	FINISH	HEIGHT	R NO.	
		REFER TO SPECIFICATIONS FOR FURTHER MATERIAL, FINISH AND COLOR INFORMATION.																										
100	VESTIBULE	TIREX			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		GWB	PT	8'-0"	100	RE. 1/4"Ø FOR VAULTED CEILING LOCATION
101	LOBBY	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		GWB	PT	9'-0"	101	RE. 1/4"Ø FOR VAULTED CEILING LOCATION
102	DRINKING FOUNTAIN	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		GWB	PT	8'-0"	102	RE. 1/4"Ø FOR CEILING LOCATION
103	MEN'S TOILET	VINYL			RB							WR GWB	V WC		WR GWB	V WC		WR GWB	V WC		WR GWB	V WC		ACT	PT	8'-6"	103	VINYL WALL COVERING TO BE WASHABLE AND SCRUBBABLE
104	WOMEN'S TOILET	VINYL			RB							WR GWB	V WC		WR GWB	V WC		WR GWB	V WC		WR GWB	V WC		ACT	PT	8'-6"	104	VINYL WALL COVERING TO BE WASHABLE AND SCRUBBABLE
105	WAITING AREA	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	105	RE. 1/4"Ø FOR SOFFIT LOCATION
106	ELEVATOR EQUIPMENT	VINYL			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		GWB	PT	9'-0"	106	
107	CONFERENCE ROOM	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		GWB	PT	9'-0"	107	RE. 1/4"Ø FOR SOFFIT LOCATION
108	CONF. ROOM STORAGE	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-0"	108	
109	CHILD'S PLAY AREA	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		GWB	PT	8'-0"	109	
110	CORRIDOR	CPT			RB							GWB	V WC		GWB	V WC		GWB	V WC		GWB	V WC		ACT	PT	8'-4"	110	
111	EXAMINATION ROOM	VINYL			COVE							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	111	RE. DTL. 1/4"Ø FOR COVE BASE
112	EXAMINATION ROOM	VINYL			COVE							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	112	RE. DTL. 1/4"Ø FOR COVE BASE
113	CORRIDOR	CPT			RB							GWB	V WC		GWB	V WC		GWB	V WC		GWB	V WC		ACT	PT	8'-4"	113	
114	H.C. MANAGER OFFICE	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	9'-0"	114	
115	OFFICE	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	115	
116	OFFICE	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	116	
117	OFFICE	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	117	
118	OFFICE	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	118	
119	TEAM LEADER'S OFFICE	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	119	
120	EXAMINATION ROOM	VINYL			COVE							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-0"	120	RE. DTL. 1/4"Ø FOR COVE BASE
121	STAIR 2	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		GWB	PT	OPEN	121	
122	EXAMINATION ROOM	VINYL			COVE							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-0"	122	RE. DTL. 1/4"Ø FOR COVE BASE
123	EXAMINATION ROOM	VINYL			COVE							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-0"	123	RE. DTL. 1/4"Ø FOR COVE BASE
124	EXAMINATION ROOM	VINYL			COVE							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-0"	124	RE. DTL. 1/4"Ø FOR COVE BASE
125	CORRIDOR	CPT			RB							GWB	V WC		GWB	V WC		GWB	V WC		GWB	V WC		ACT	PT	8'-4"	125	
126	CORRIDOR	CPT			RB							GWB	V WC		GWB	V WC		GWB	V WC		GWB	V WC		ACT	PT	8'-4"	126	
127	SPUTUM	VINYL			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-0"	127	
128	LABORATORY	VINYL			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-0"	128	
129	PHARMACY	VINYL			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-0"	129	
130	TOILET 3	VINYL			RB							WR GWB	PT		WR GWB	PT		WR GWB	PT		WR GWB	PT		ACT	PT	8'-0"	130	
131	RECORD'S AREA	VINYL			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	131	
132	RECEPTION AREA	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	132	RE. 1/4"Ø FOR SOFFIT LOCATION
133	MAIL/COPY ROOM	VINYL			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-4"	133	
134	OFFICE	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-4"	134	
135	CORRIDOR	CPT			RB							GWB	V WC		GWB	V WC		GWB	V WC		GWB	V WC		ACT	PT	8'-4"	135	
136	ELEVATOR	CONC			NONE							GWB	NONE		GWB	NONE		GWB	NONE		GWB	NONE		ACT	PT	OPEN	136	
137	STAIR 1	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		GWB	PT	OPEN	137	
138	JANITOR	VINYL			RB							WR GWB	PT		GWB	PT		GWB	PT		GWB	PT		GWB	PT	9'-0"	138	
139	CHILD HEALTH SCREENING	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	139	
140	CORRIDOR	CPT			RB							GWB	V WC		GWB	V WC		GWB	V WC		GWB	V WC		ACT	PT	8'-4"	140	
141	EXAMINATION ROOM	VINYL			COVE							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-0"	141	RE. DTL. 1/4"Ø FOR COVE BASE
142	STORAGE	VINYL			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	142	
143	OFFICE	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-0"	143	
144	CORRIDOR	CPT			RB							GWB	V WC		GWB	V WC		GWB	V WC		GWB	V WC		ACT	PT	8'-4"	144	
145	VESTIBULE 2	TIREX			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-4"	145	
146	VESTIBULE 4	TIREX			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-4"	146	
147	EXAMINATION ROOM	VINYL			COVE							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-0"	147	RE. DTL. 1/4"Ø FOR COVE BASE
148	EXAMINATION ROOM	VINYL			COVE							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-0"	148	RE. DTL. 1/4"Ø FOR COVE BASE
149	STORAGE	VINYL			RB							GWB	PT		GWB	PT												

ROOM FINISH SCHEDULE

RT NO.	NAME	FLOOR			BASE			WAINSCOT				NORTH WALL			EAST WALL			SOUTH WALL			WEST WALL			CEILING				ROOM NO.	NOTES
		MATERIAL	FINISH	COLOR	MATERIAL	FINISH	COLOR	MATERIAL	FINISH	HEIGHT	COLOR	MATERIAL	FINISH	COLOR	MATERIAL	FINISH	COLOR	MATERIAL	FINISH	COLOR	MATERIAL	FINISH	COLOR	MATERIAL	FINISH	HEIGHT			
201	CORRIDOR	CPT			RB							GWB	V WC		GWB	V WC		GWB	V WC		GWB	V WC		ACT	PT	8'-4"	201	REFER TO SPECIFICATIONS FOR FURTHER MATERIAL, FINISH AND COLOR INFORMATION.	
202	RECEPTION/WAITING AREA	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-4"	202		
203	OFFICE	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-4"	203		
204	ACCT. TRAVEL	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	204		
205	OFFICE	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	205		
206	NOT USED	--			--							--	--		--	--		--	--		--	--		--	--	--	206		
207	TOILET 6/SHOWER	VINYL			RB							WR GWB	PT		WR GWB	PT		WR GWB	PT		WR GWB	PT		WR GWB	PT	8'-0"	207	APPLY. CONT. ACCOUST. SEALANT AT ALL WALLS, CEILING, FLOORS AND PENETRATIONS	
208	JANITOR	VINYL			RB							WR GWB	PT		WR GWB	PT		WR GWB	PT		WR GWB	PT		ACT	PT	8'-0"	208		
209	STAIR 1	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		GWB	PT	9'-0"	209		
210	OFFICE	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-4"	210		
211	OFFICE	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	211		
212	CORRIDOR	CPT			RB							GWB	V WC		GWB	V WC		GWB	V WC		GWB	V WC		ACT	PT	8'-4"	212		
213	MECHANICAL ROOM	VINYL			RB							WR GWB	PT		WR GWB	PT		WR GWB	PT		WR GWB	PT		GWB	PT	12'-6"	213		
214	LIGHT WELL	NONE			NONE							GWB	PT		GWB	PT		GWB	PT		GWB	PT		GWB	PT	9'-3"	214		
215	DATA ENTRY/RFMS	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	215		
216	LIGHT WELL	NONE			NONE							GWB	PT		GWB	PT		GWB	PT		GWB	PT		GWB	PT	9'-3"	216		
217	OFFICE	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	217		
218	CORRIDOR	CPT			RB							GWB	V WC		GWB	V WC		GWB	V WC		GWB	V WC		ACT	PT	8'-4"	218		
219	CONFERENCE ROOM	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	219		
220	LIGHT WELL	NONE			NONE							GWB	PT		GWB	PT		GWB	PT		GWB	PT		GWB	PT	9'-3"	220		
221	CORRIDOR	CPT			RB							GWB	V WC		GWB	V WC		GWB	V WC		GWB	V WC		ACT	PT	8'-4"	221		
222	TOILET 1	VINYL			RB							WR GWB	PT		WR GWB	PT		WR GWB	PT		WR GWB	PT		ACT	PT	8'-0"	222		
223	LIGHT WELL	NONE			NONE							GWB	PT		GWB	PT		GWB	PT		GWB	PT		GWB	PT	9'-3"	223		
224	REGIONAL MANAGER'S OFFICE	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	224		
225	ADMIN. ASSISTANT'S OFFICE	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	225		
226	RESOURCE ROOM	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-6"	226	COORDINATE CEILING HEIGHT WITH MECHANICAL	
227	COPY ROOM	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	8'-4"	227		
228	STAIR 2	CPT			RB							GWB	PT		GWB	PT		GWB	PT		GWB	PT		ACT	PT	9'-0"	228		

RECORD
DRAWING

Robert B. Bunnell
CITY ENGINEER, CITY OF FAIRBANKS
DATE 4/8/96

City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

LIVINGSTON
STONE
Architecture Engineering
Interior Design Planning

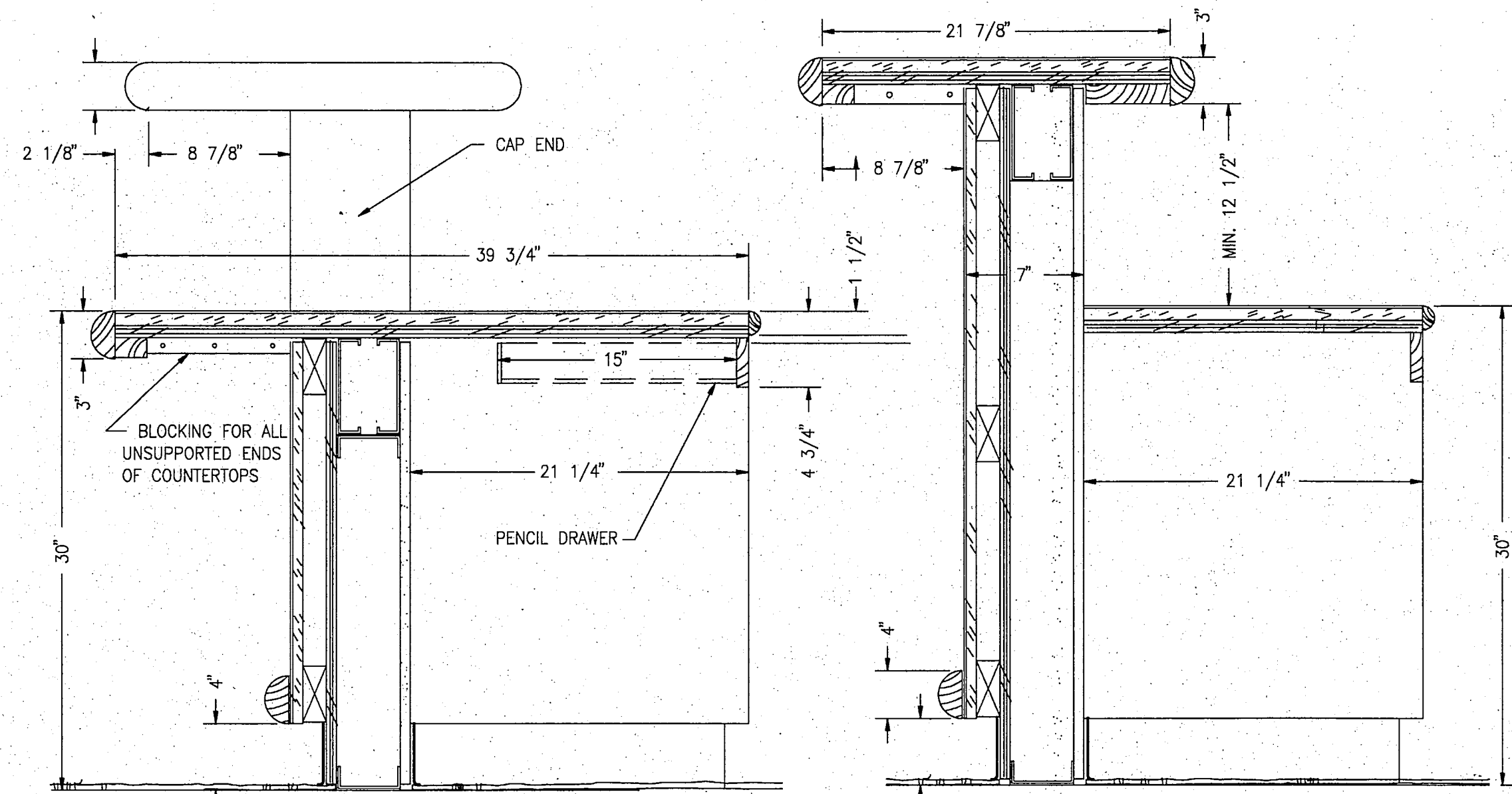
3900 Arctic Blvd. Suite 301
Anchorage, Alaska 99503-5790
(907) 565-2000



PROJECT NO. 115.00
DRAWN BY OM
CHECKED BY JB,JA
DATE DEC 9, 1992
REVISED

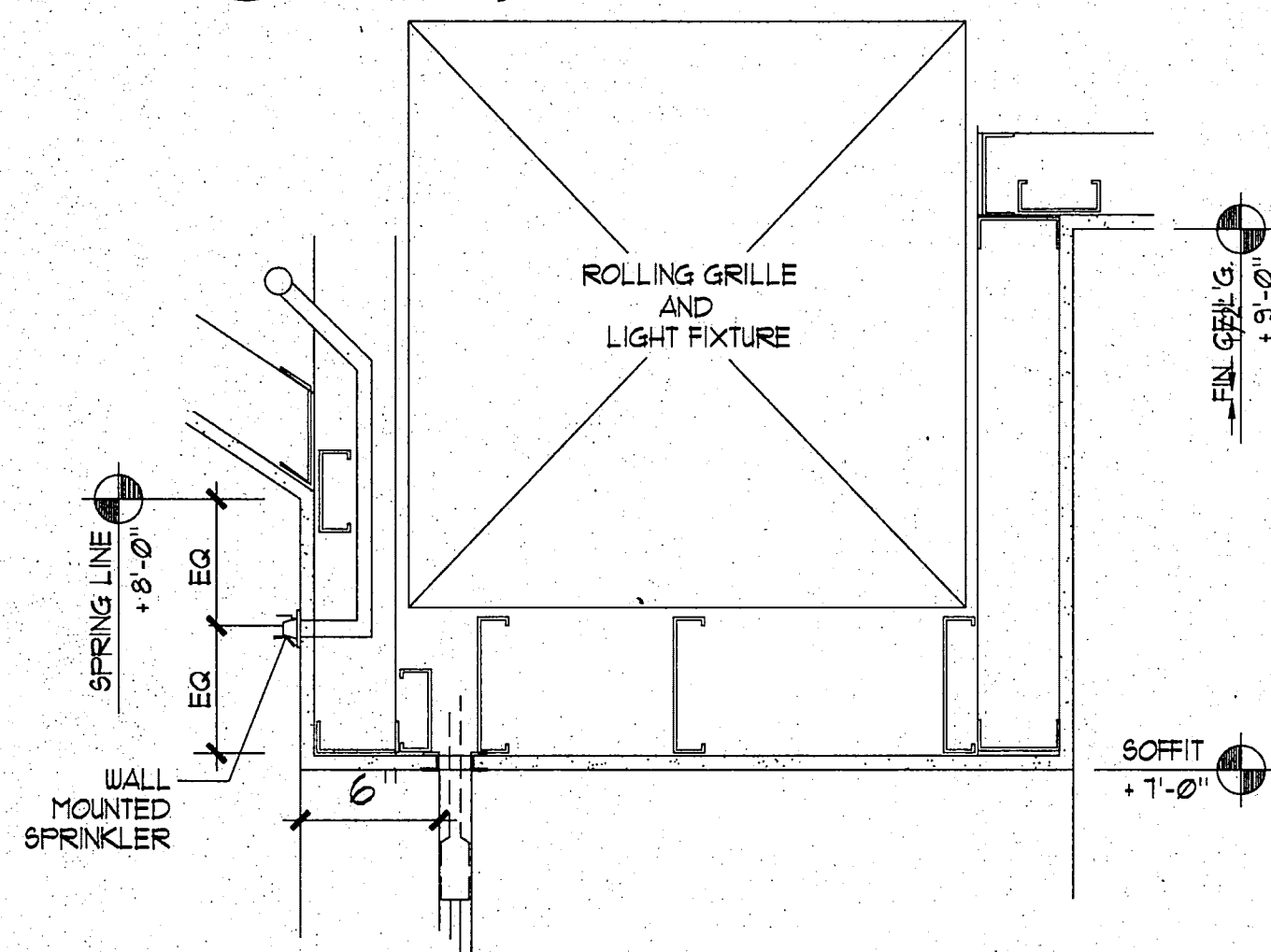
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FINISH
SCHEDULE
SHEET NO.

A15.4

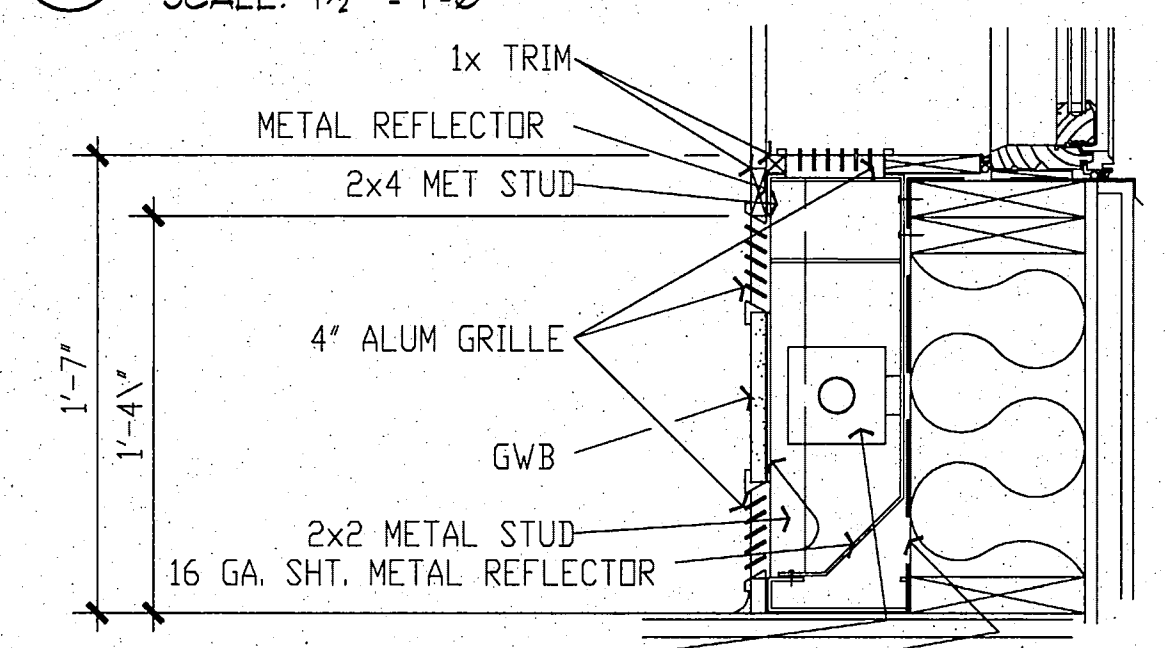


15 LOBBY 101 CEILING SPRINKLER DET
SCALE: 1/2" = 1'-0"

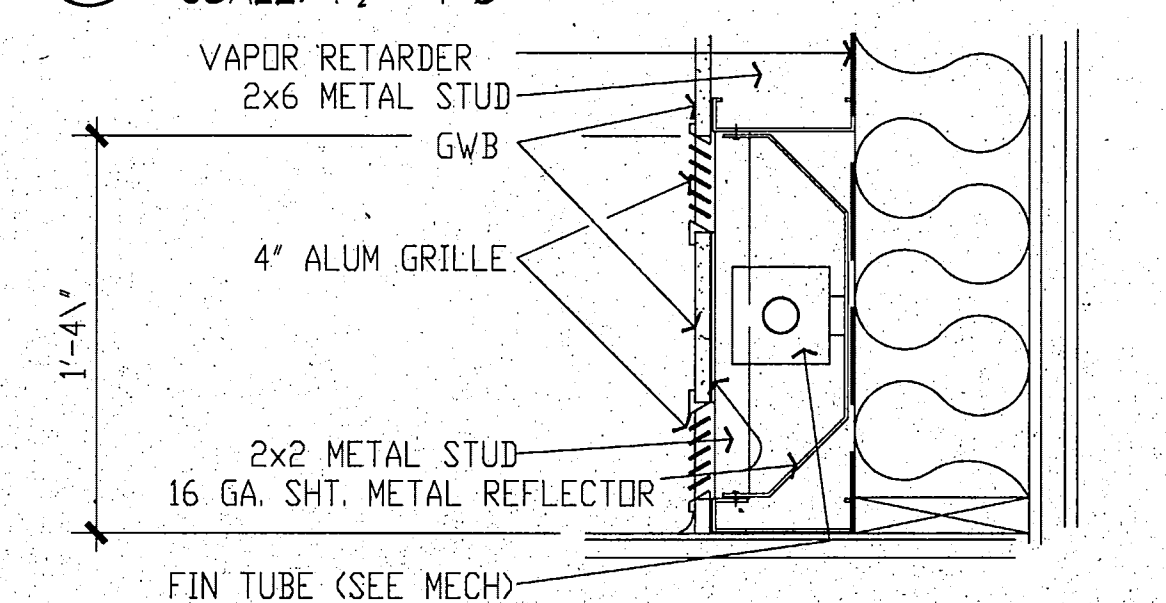
12 SECTION B-B
SCALE: 1/2" = 1'-0"



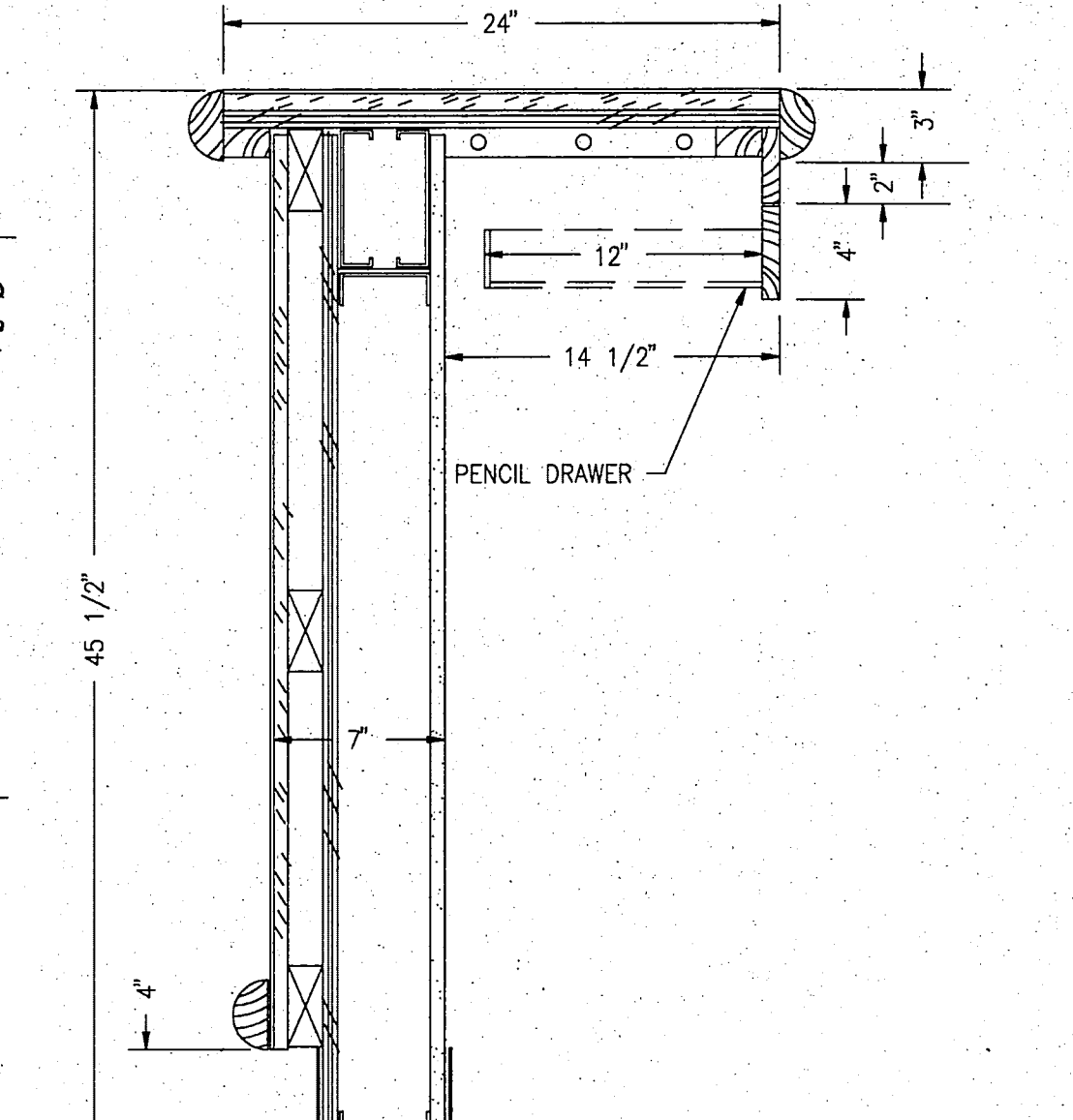
15 LOBBY 101 CEILING SPRINKLER DET
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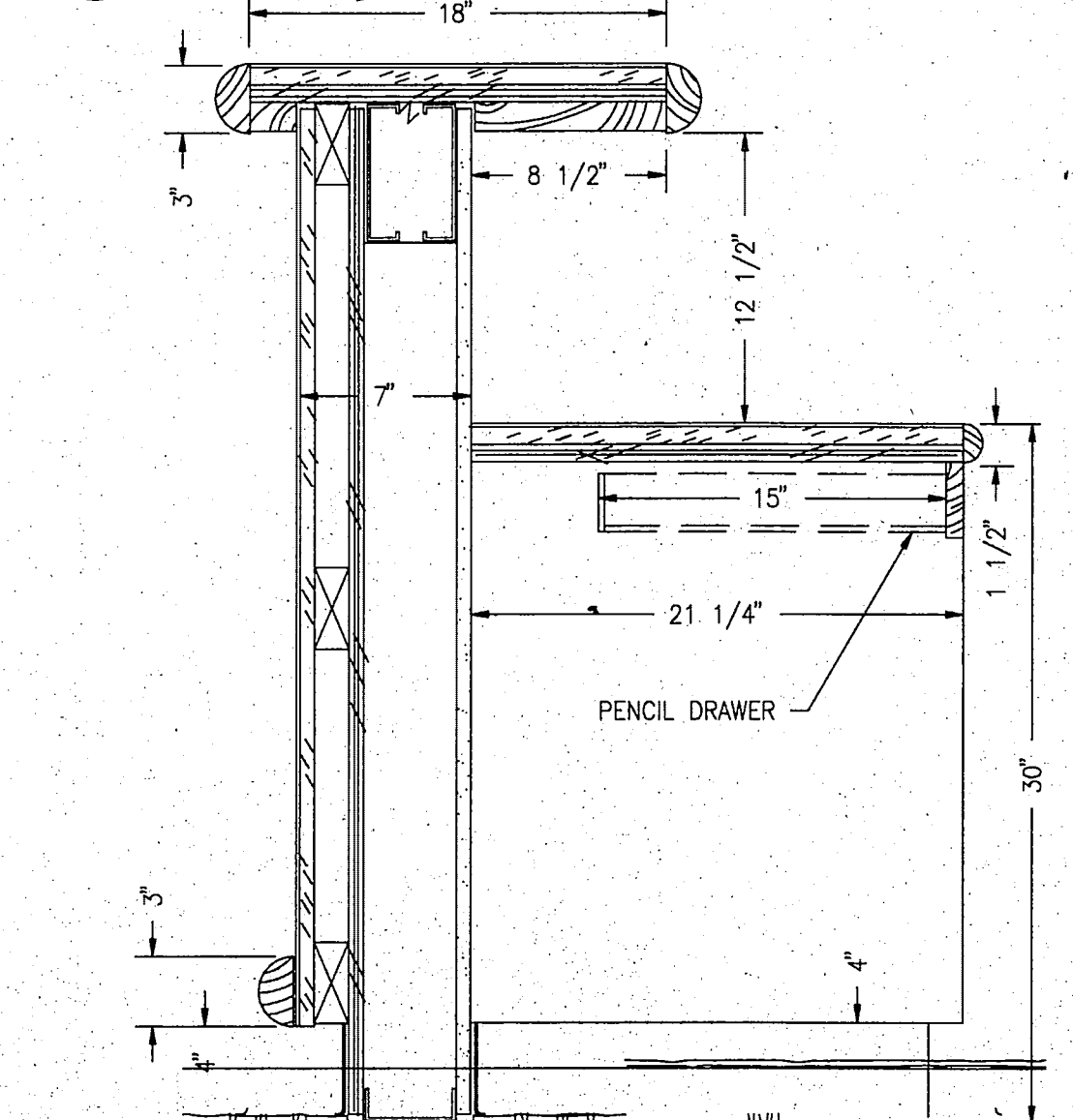
14 GRILLE & SILL @ EXT WALL RM 101
SCALE: 1/2" = 1'-0"



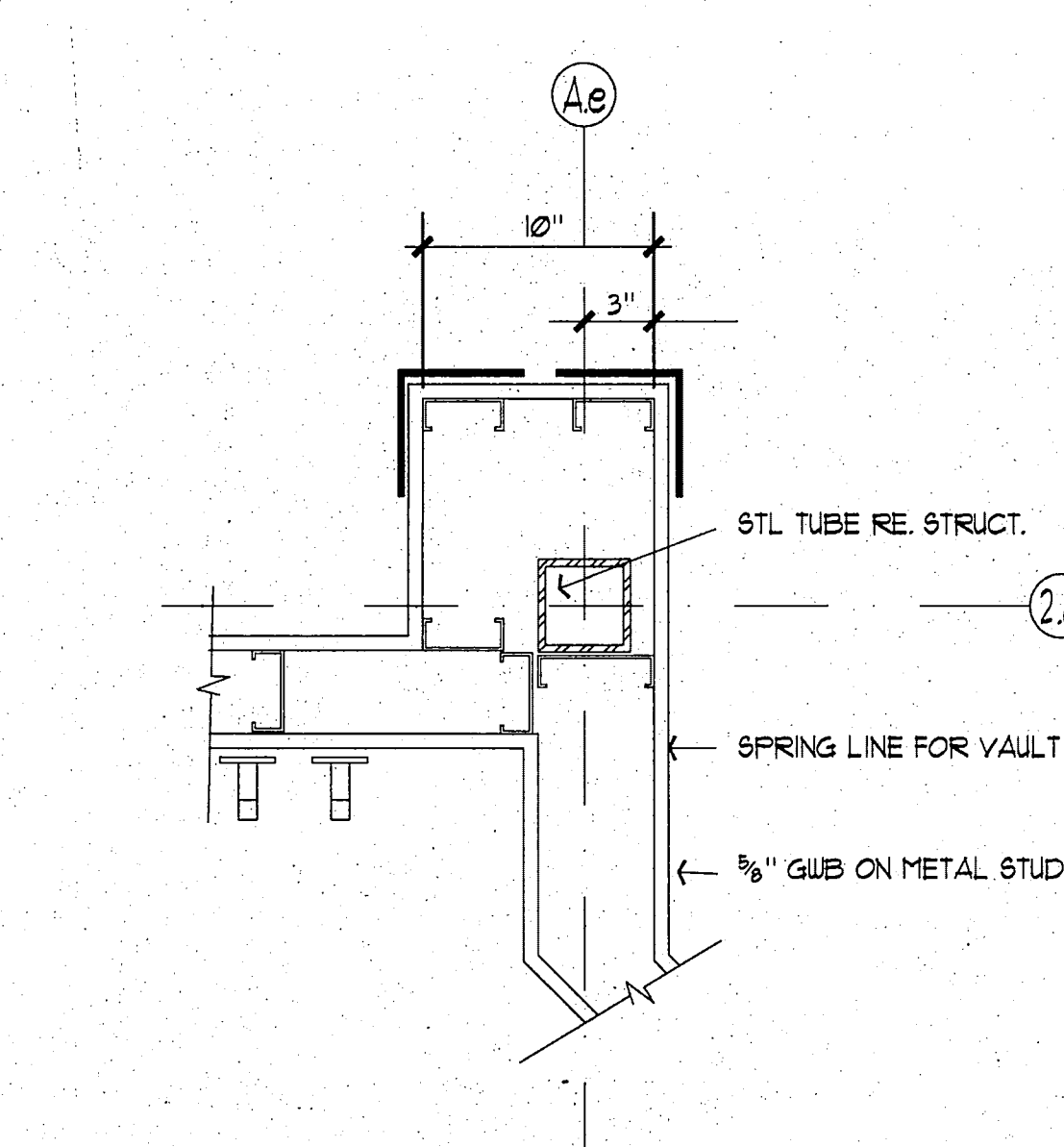
13 GRILLE @ EXT WALL RM 101
SCALE: 1/2" = 1'-0"



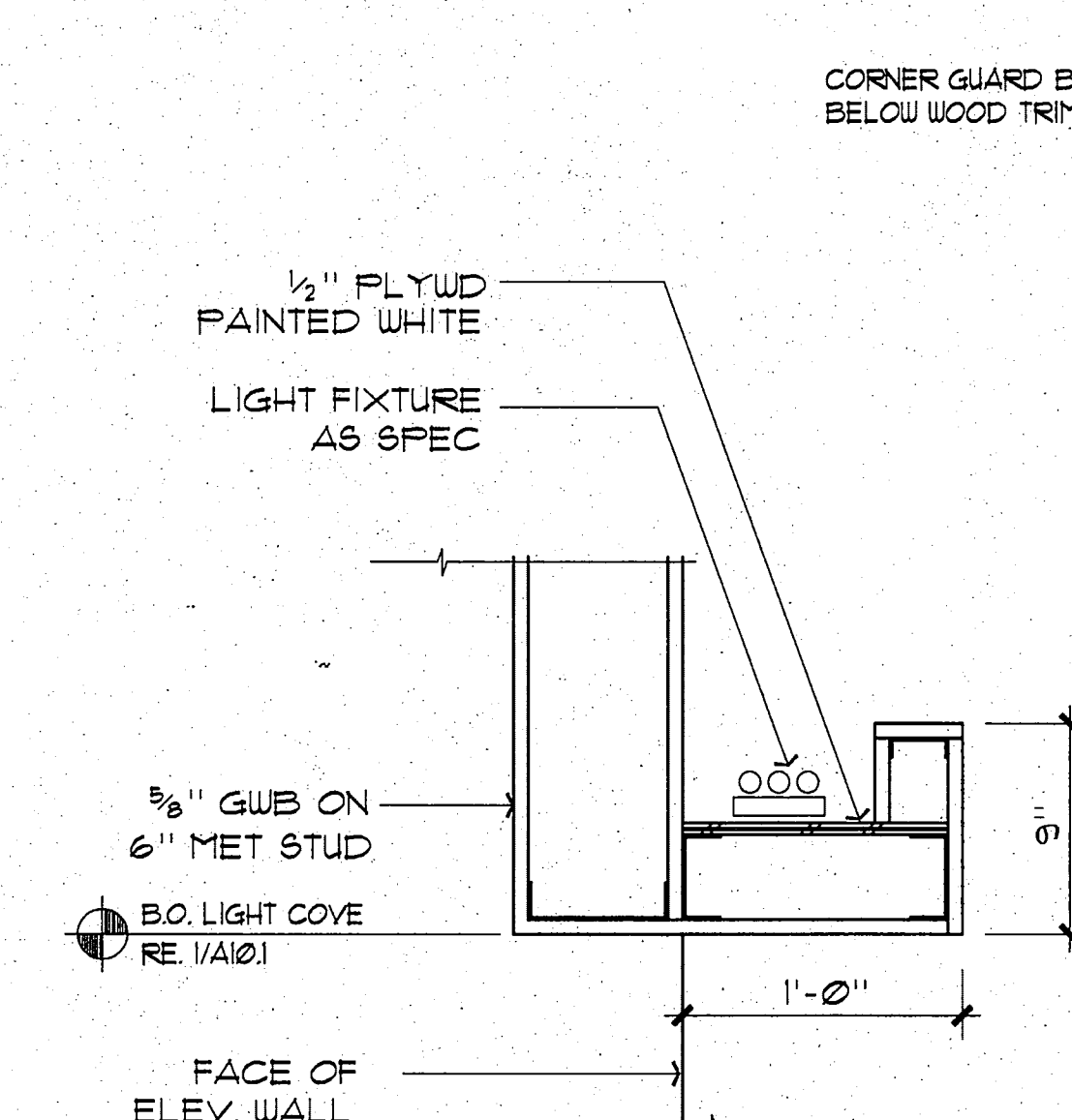
11 SECTION D-D
SCALE: 1/2" = 1'-0"



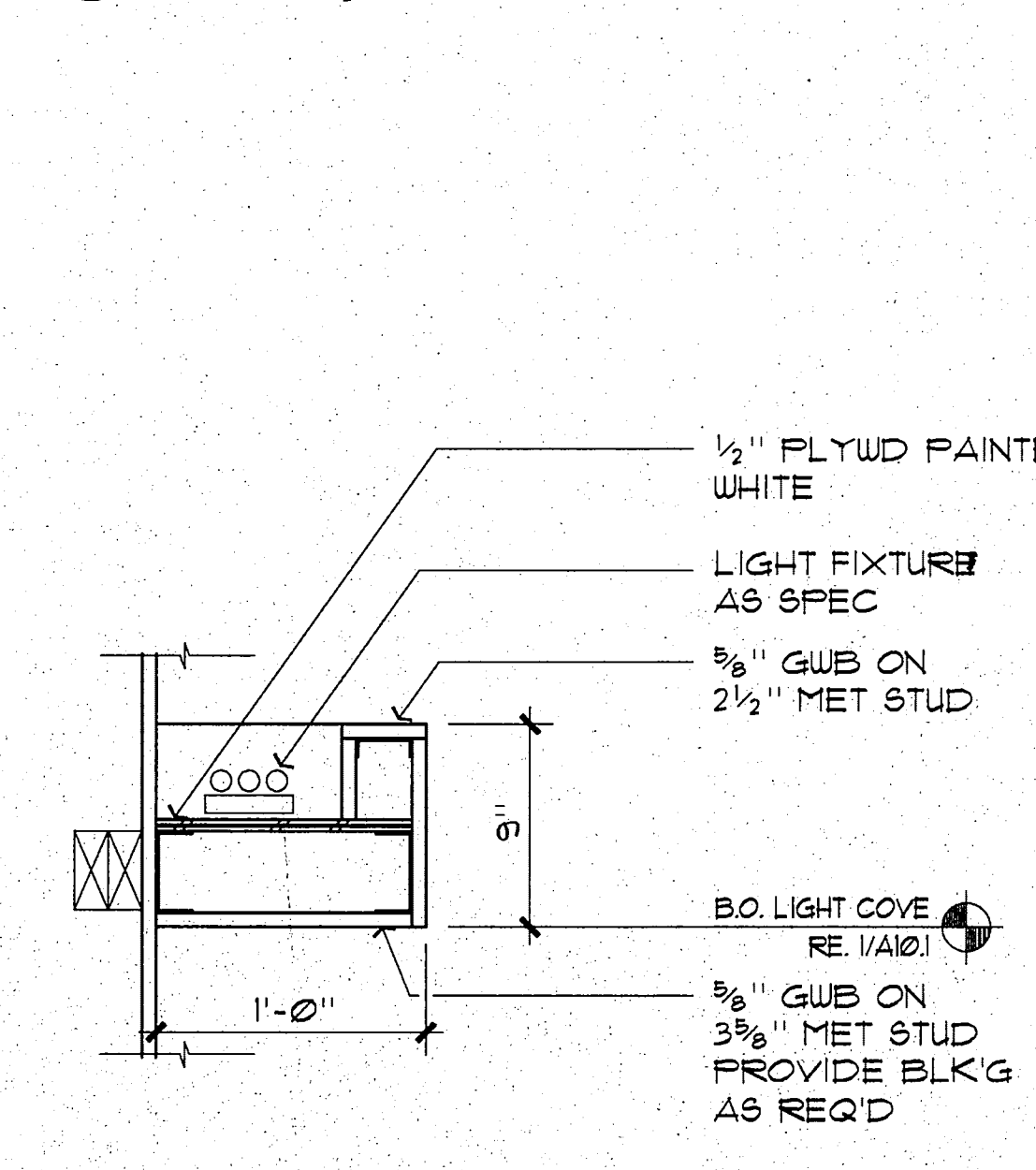
10 SECTION C-C
SCALE: 1/2" = 1'-0"



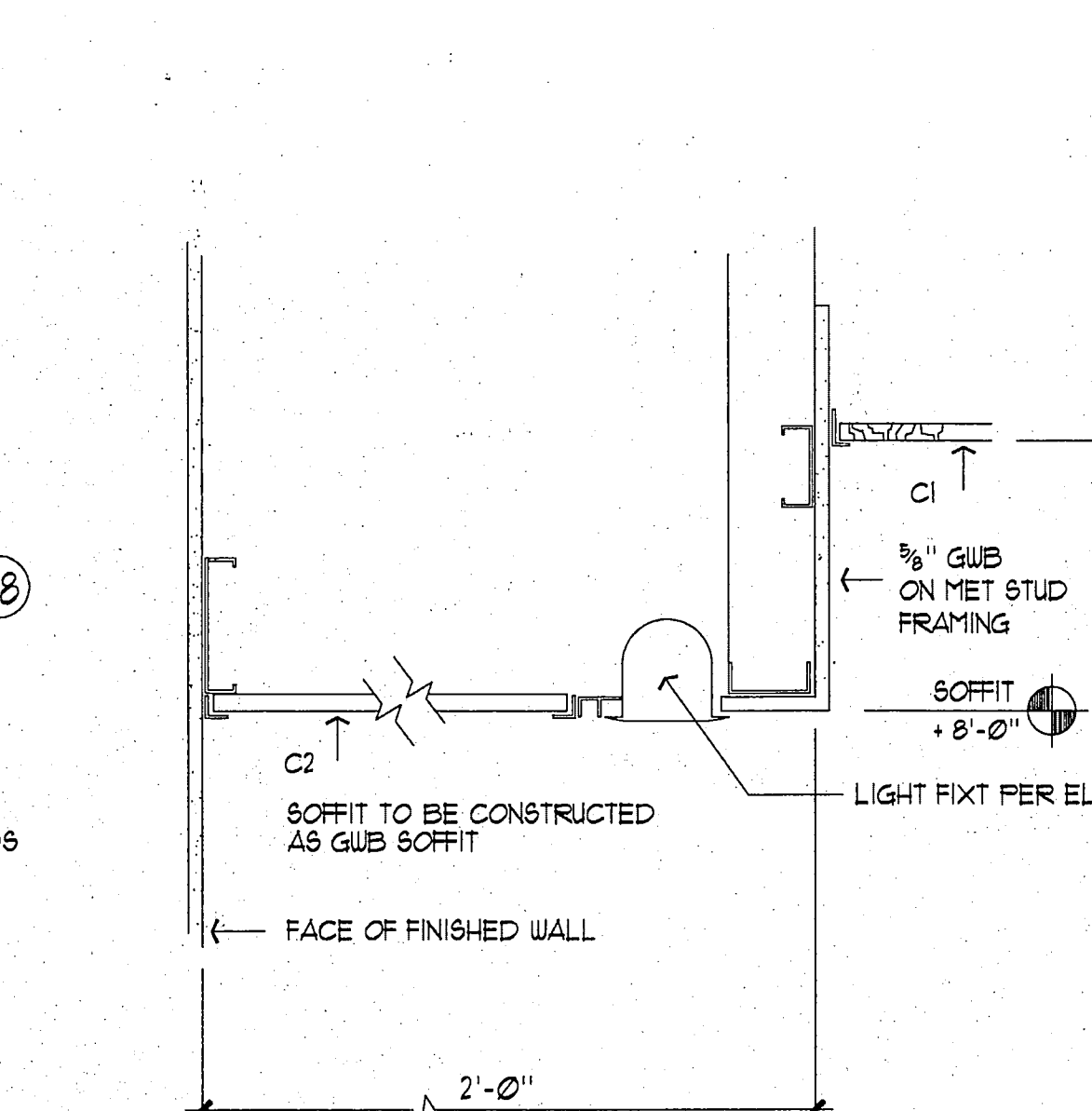
9 PLAN DETAIL AT COLUMN
SCALE: 1/2" = 1'-0"



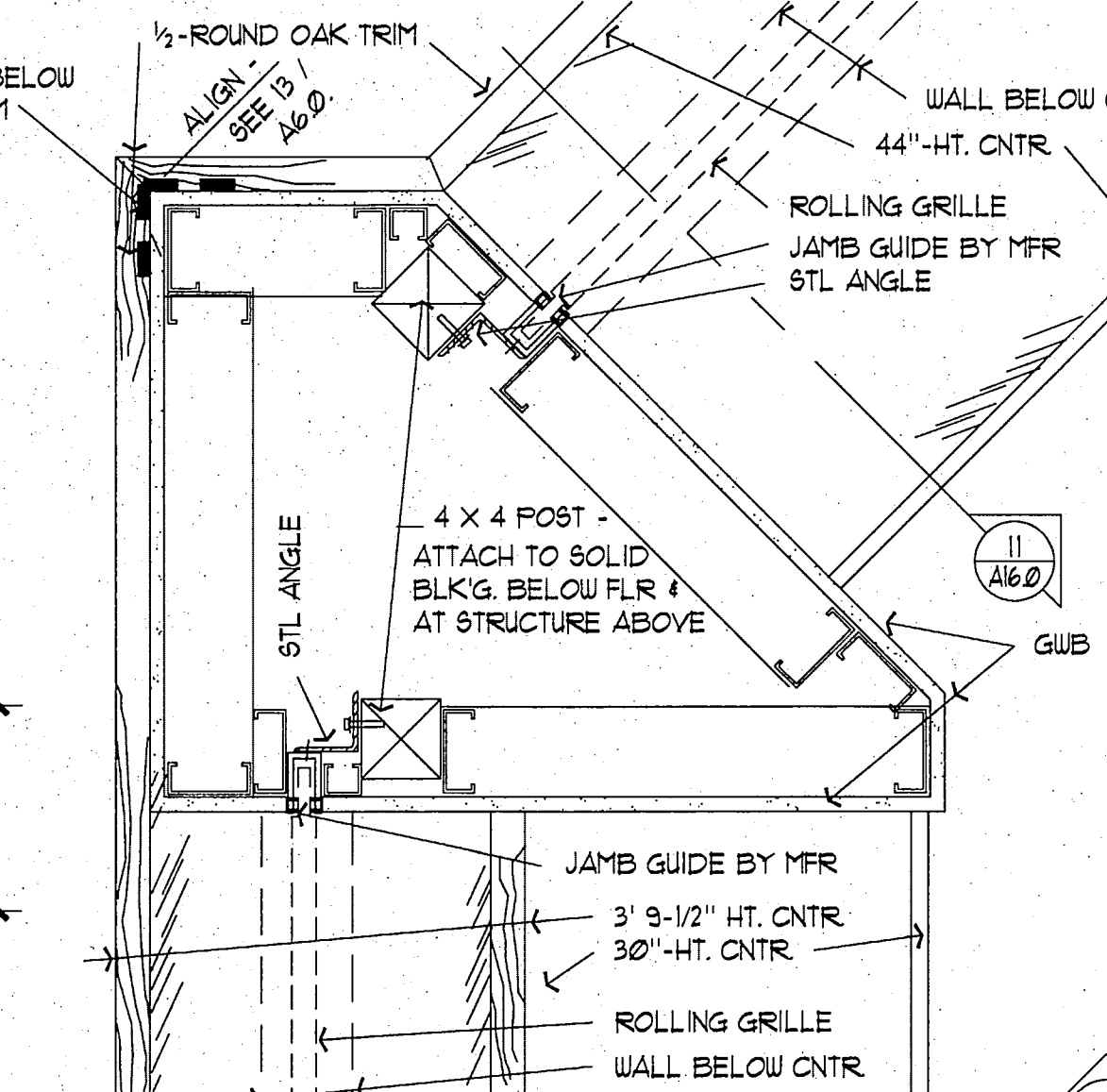
8 DETAIL AT LIGHT COVE
SCALE: 1/2" = 1'-0"



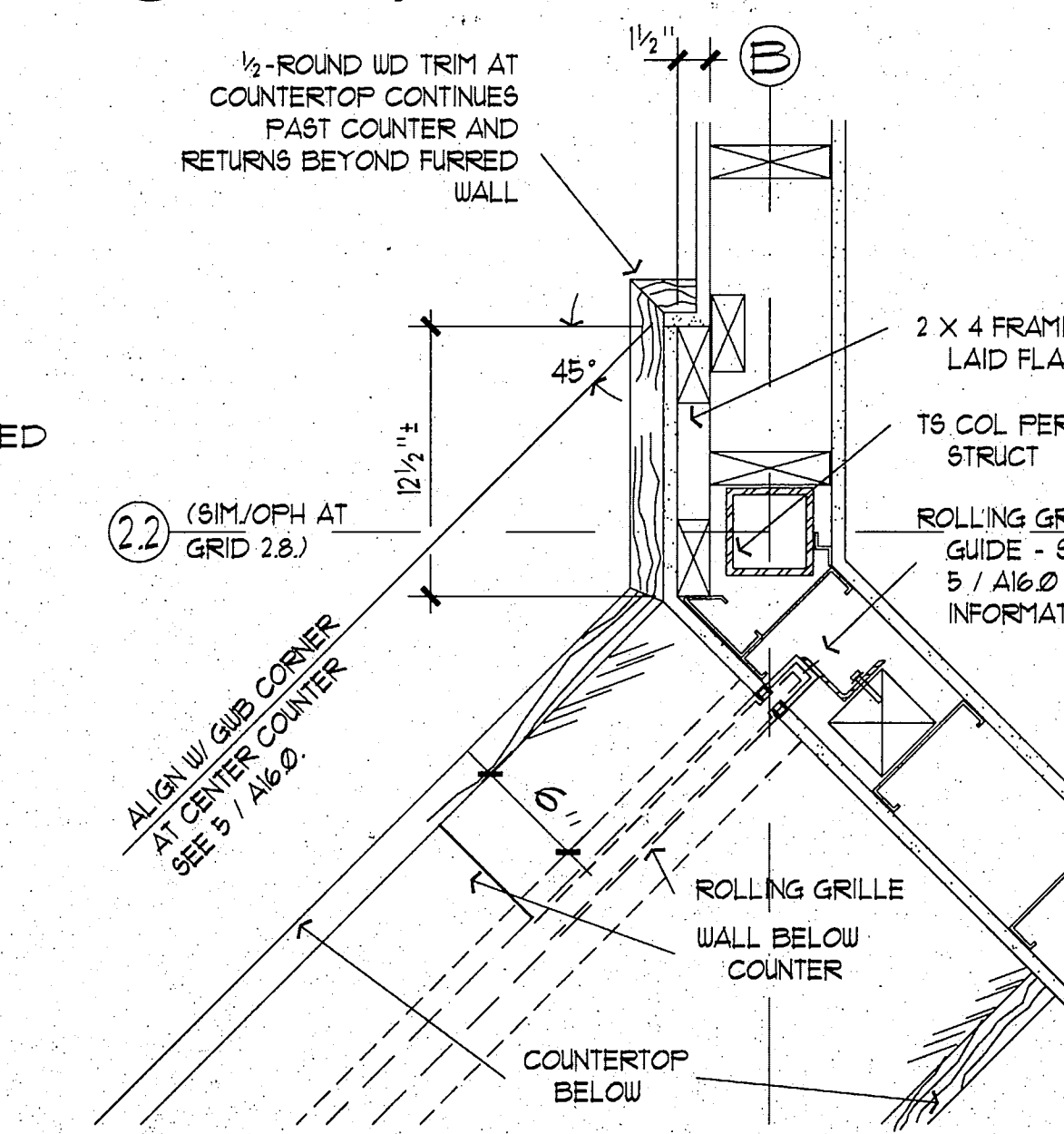
7 DETAIL AT LIGHT COVE
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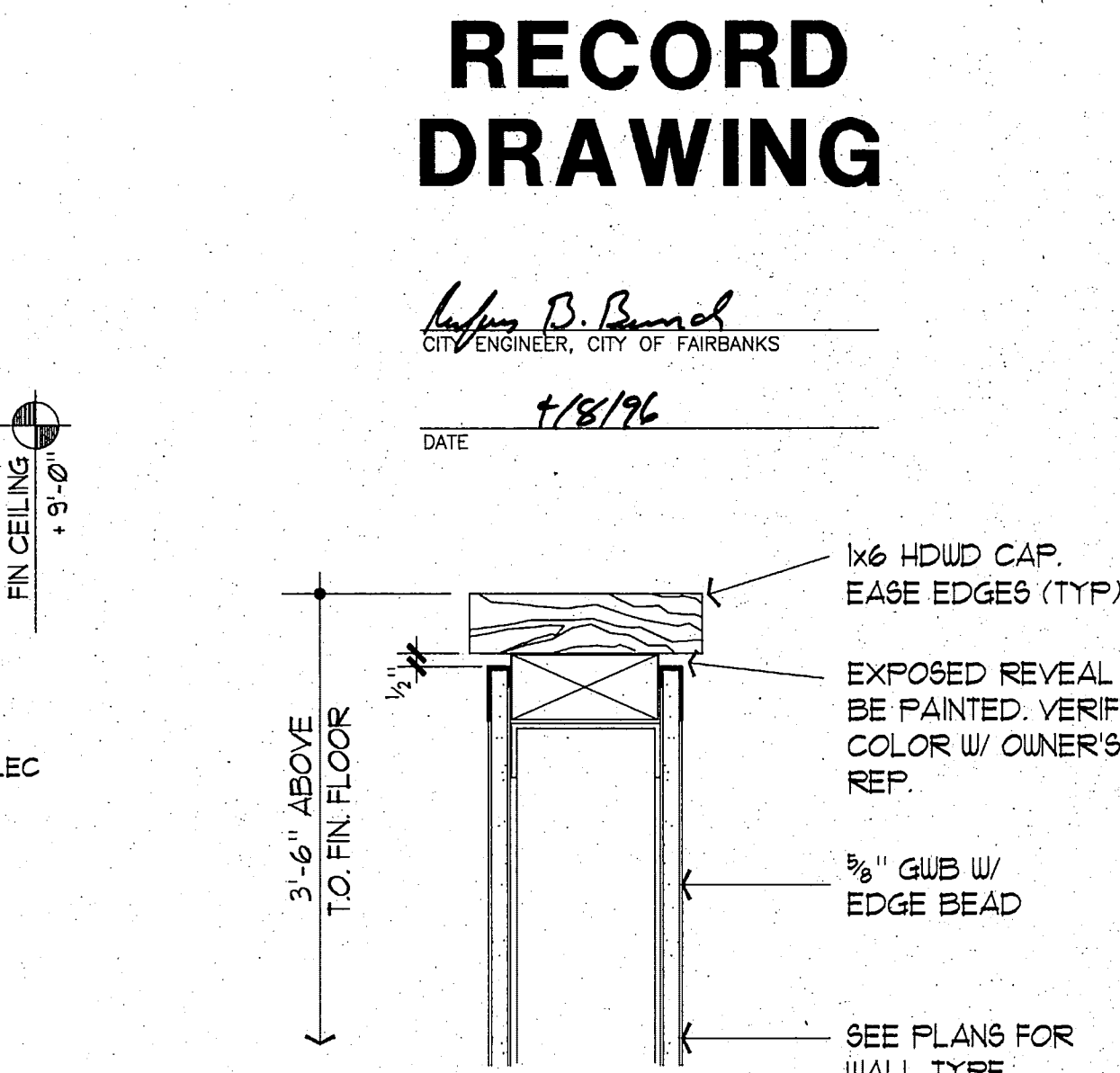
6 SOFFIT
SCALE: 1/2" = 1'-0"



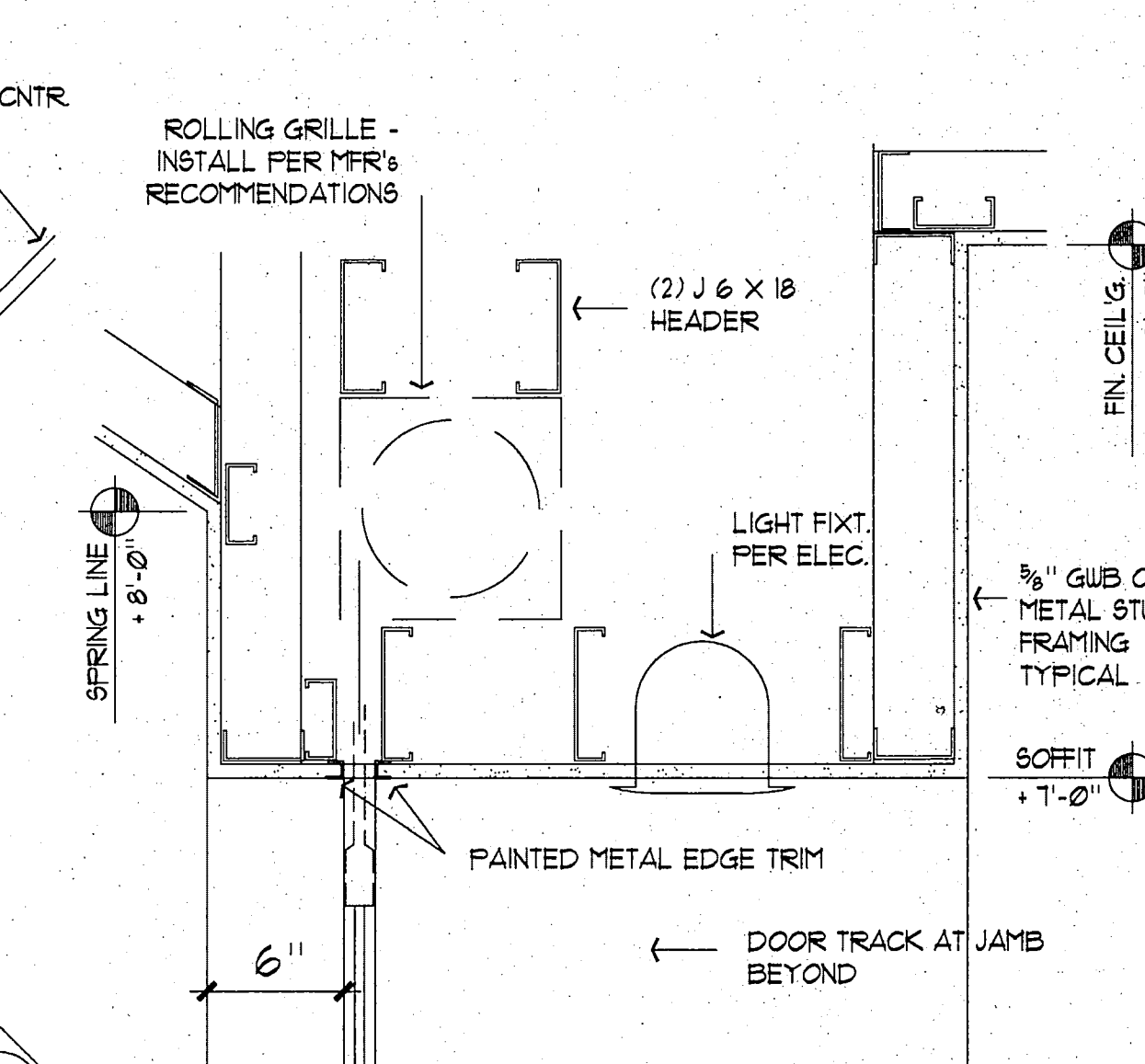
5 ROLLING GRILLE JAMB
SCALE: 1/2" = 1'-0"



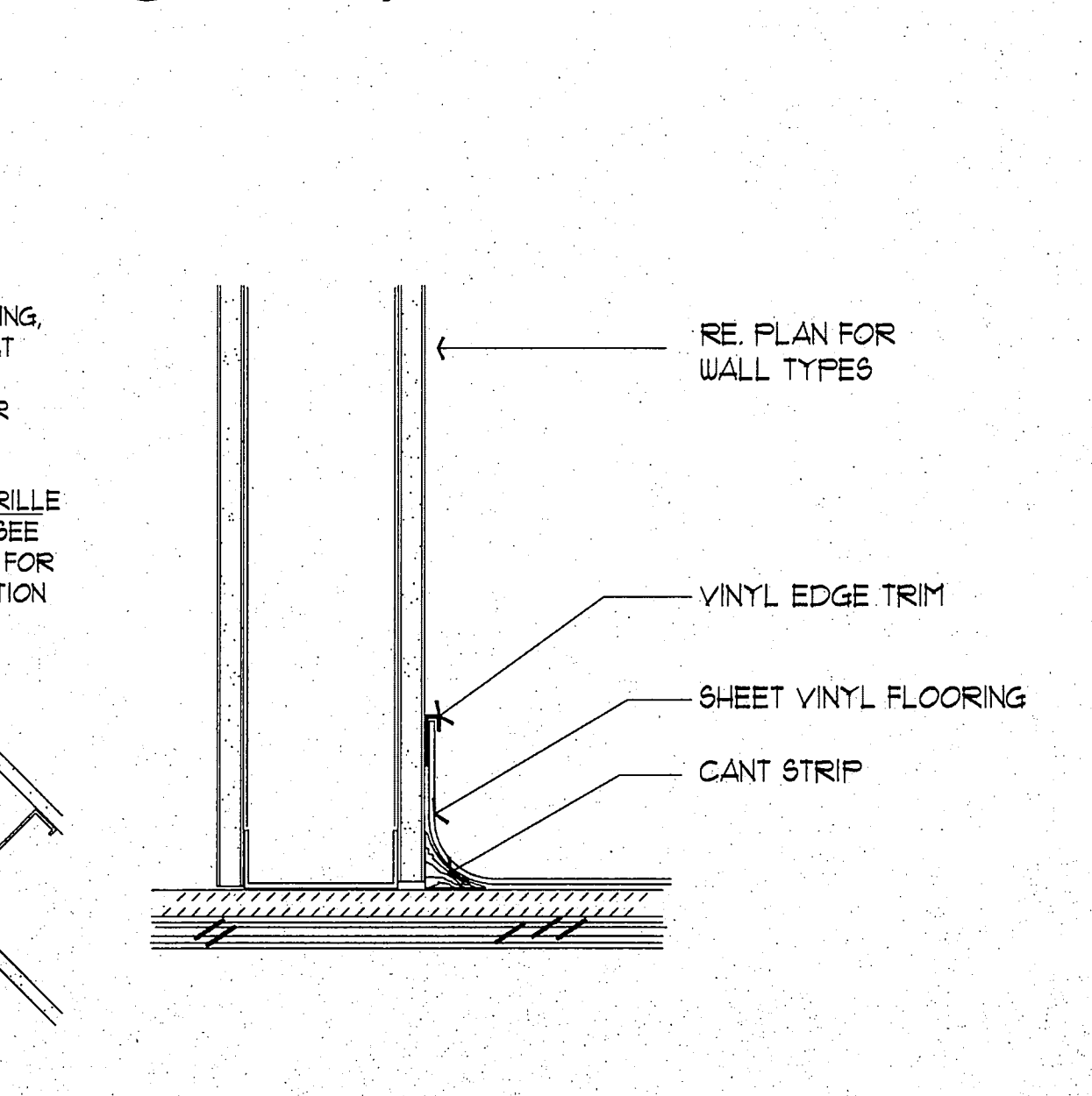
4 DOOR JAMB / HEAD SIM.
SCALE: 1/2" = 1'-0"



3 WALL CAP
SCALE: 3" = 1'-0"



2 ROLLING GRILLE HEAD
SCALE: 1/2" = 1'-0"



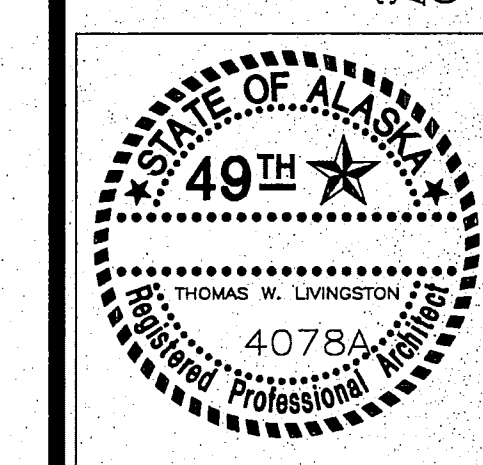
1 COVE BASE
SCALE: 3" = 1'-0"

RECORD DRAWING

Author: B. Burrell
CITY ENGINEER, CITY OF FAIRBANKS
DATE: 1/8/96

City of Fairbanks
FAIRBANKS HEALTH CENTER
Fairbanks, Alaska

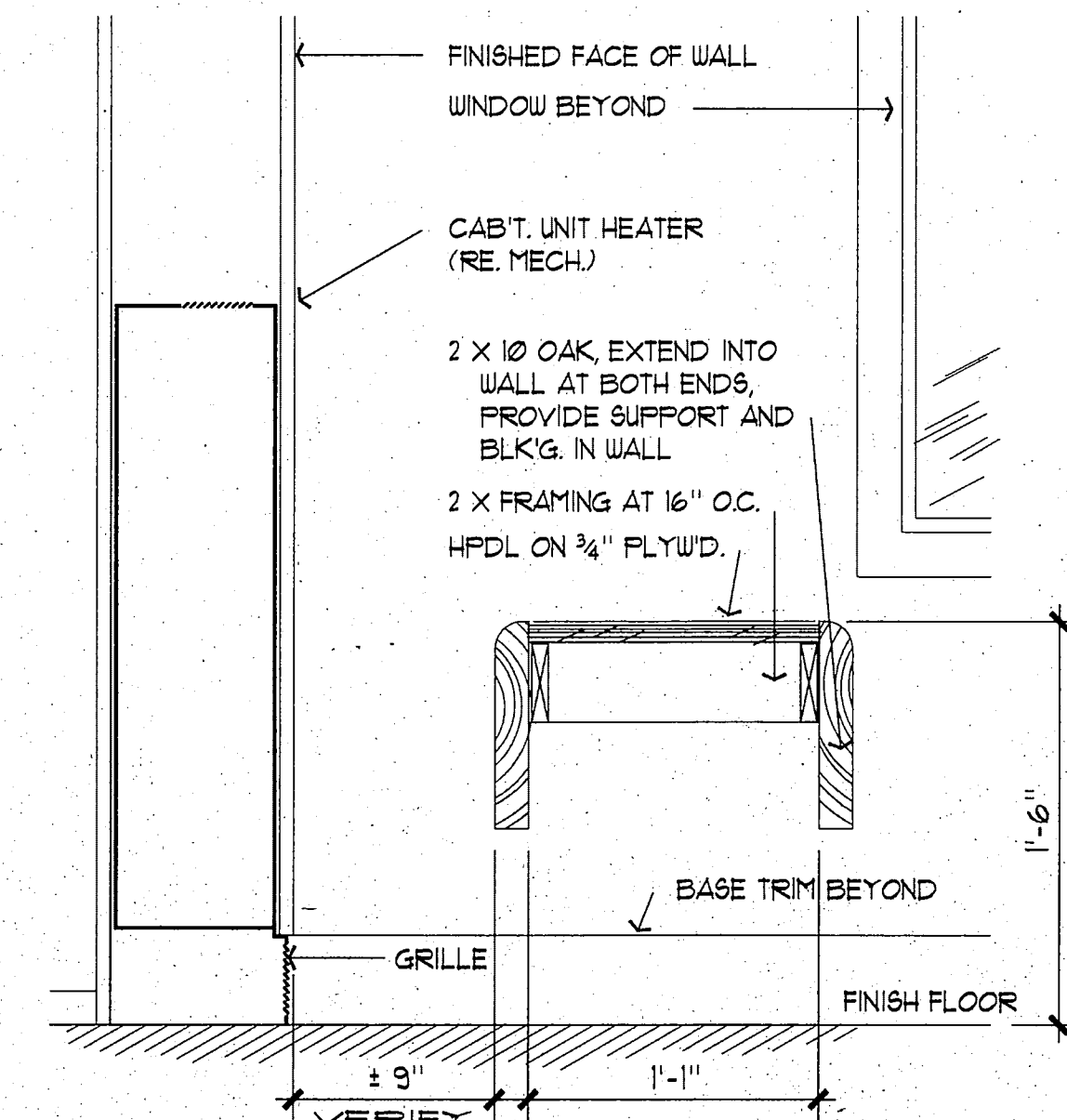
**LIVINGSTON
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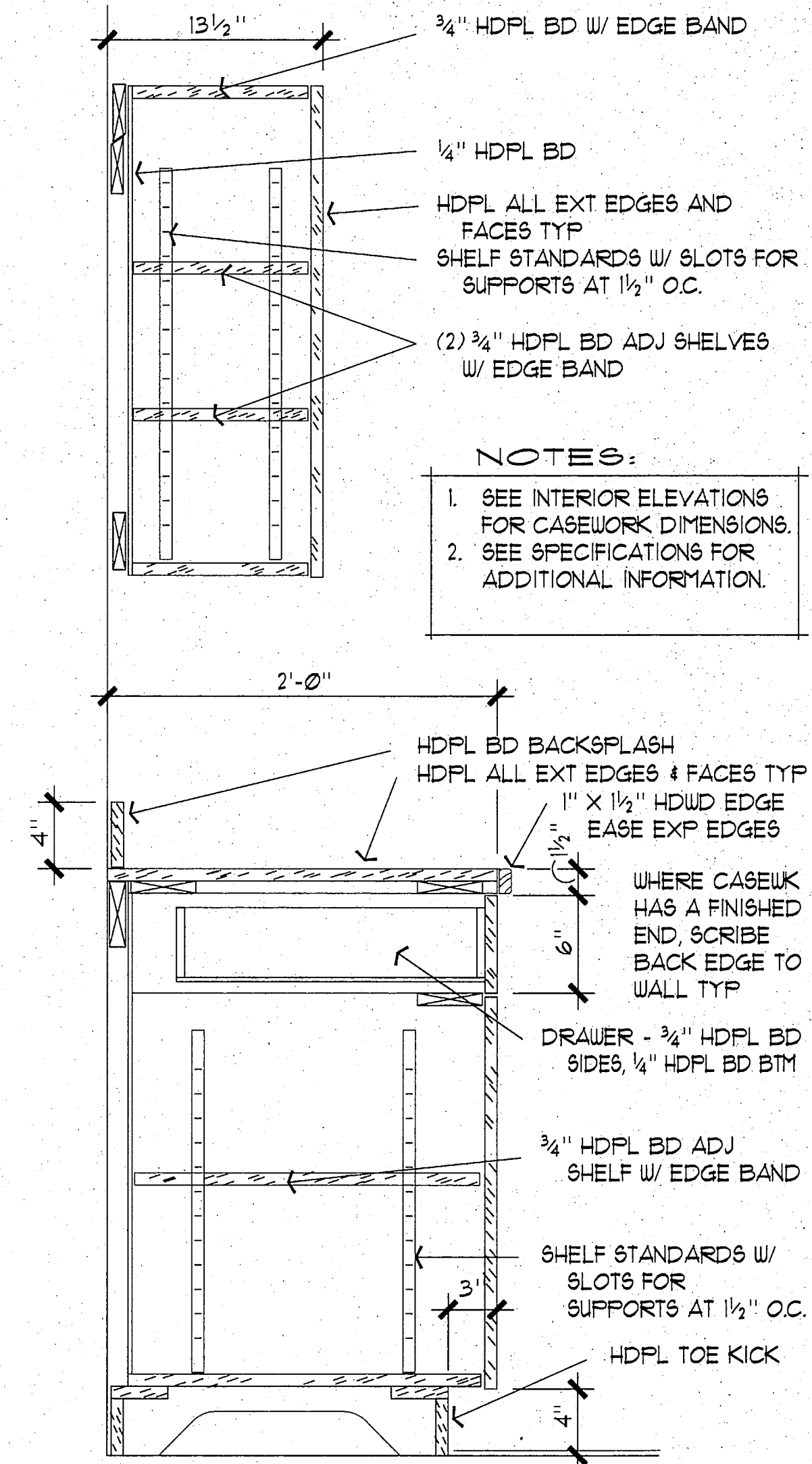
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CHECKED BY J.G.A.
DATE DEC 9, 1992
REVISED
TITLE
**INTERIOR
DETAILS**
SHEET NO.
A16.0

RECORD
DRAWING

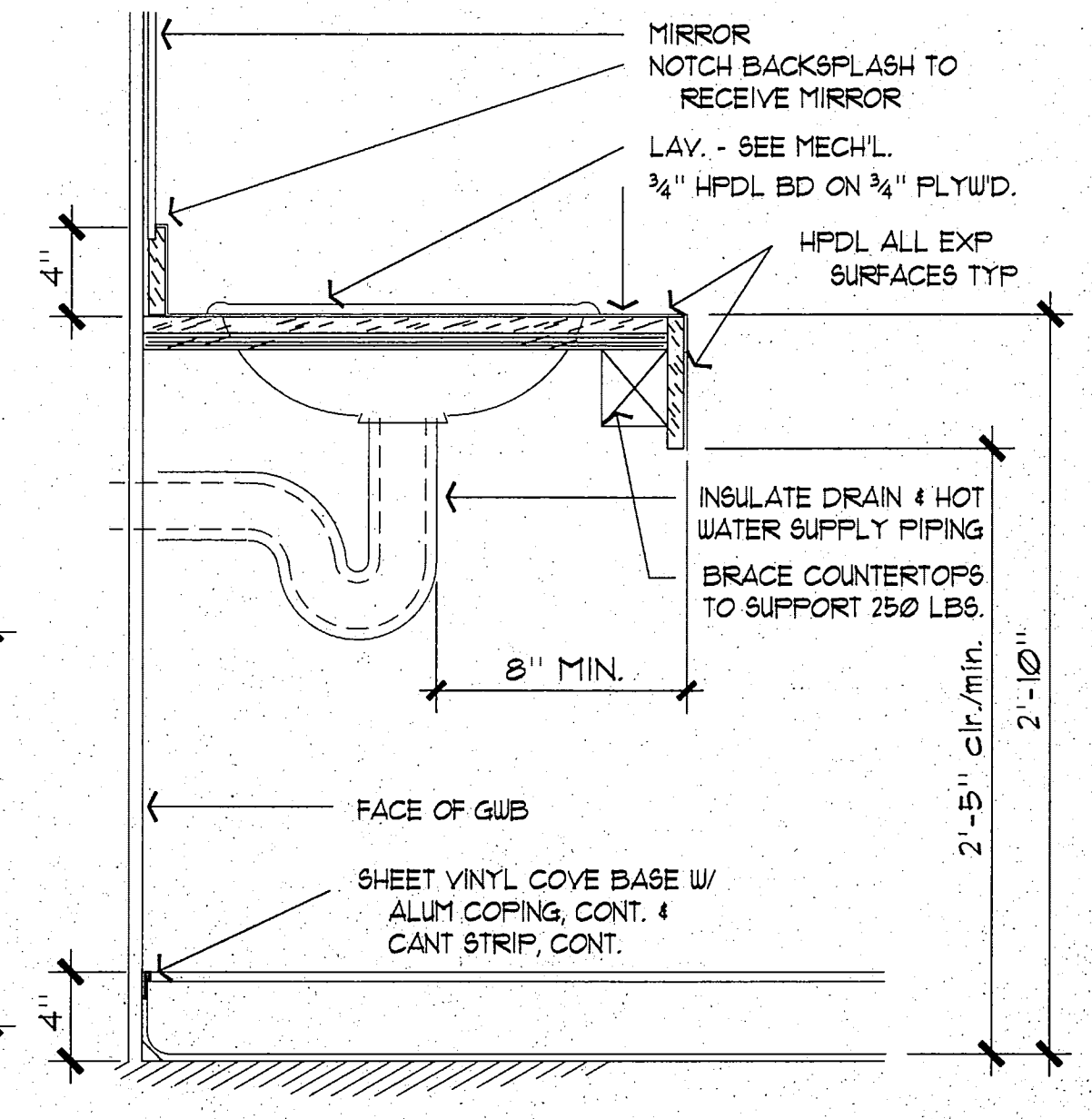
James Bennett
CITY ENGINEER, CITY OF FAIRBANKS
DATE 4/8/96



3 BENCH AT VESTIBULE
SCALE: 1 1/2" = 1'-0"



2 CASEWORK SECTION
SCALE: 1 1/2" = 1'-0"



1 COUNTERTOP SECTION
SCALE: 1 1/2" = 1'-0"

City of Fairbanks

FAIRBANKS HEALTH CENTER

Fairbanks, Alaska

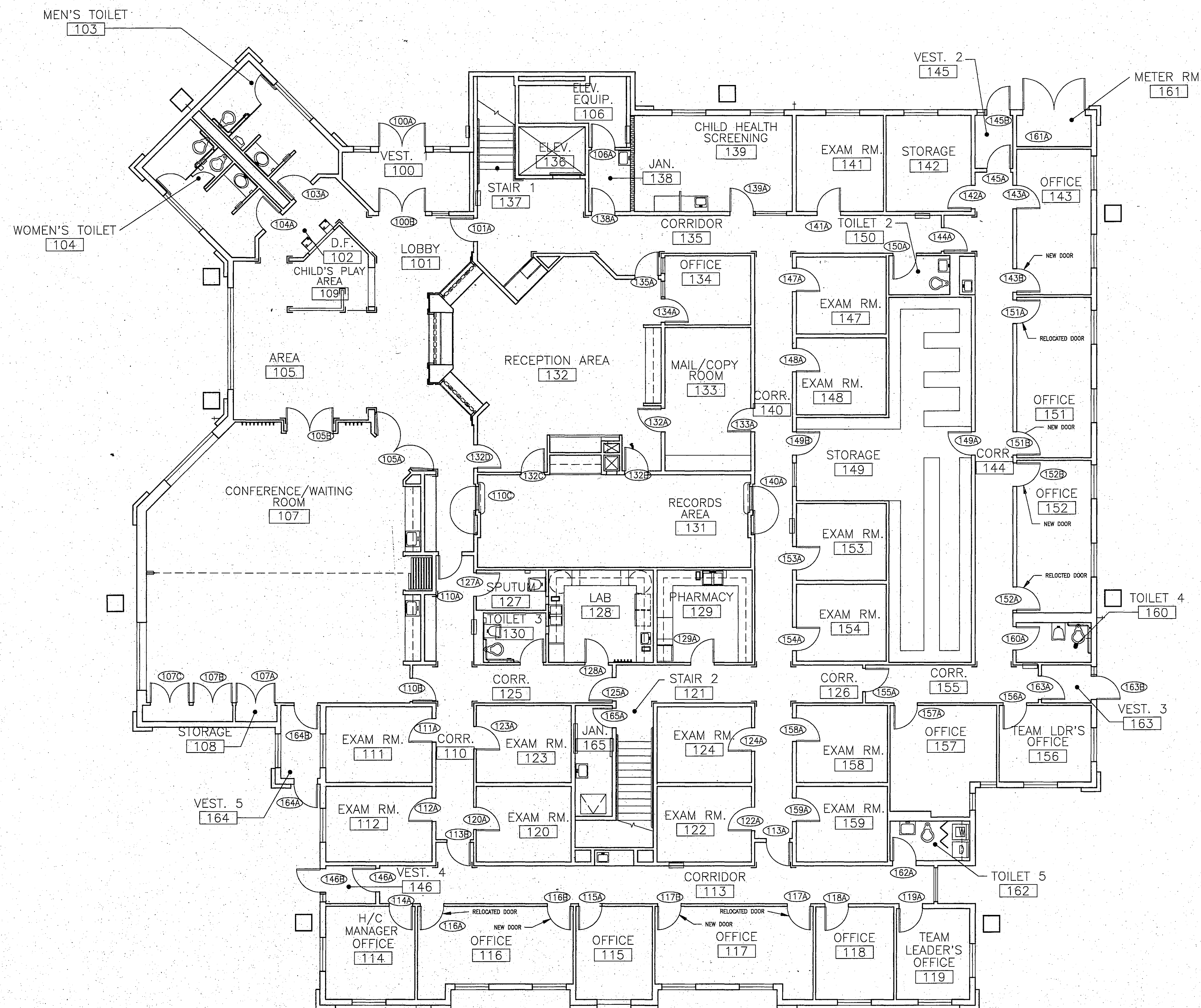
LIVINGSTON
STONE

Architecture, Engineering
Interior Design Planning

3800 Arctic Blvd., Suite 301
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(907) 562-2058

STATE OF ALASKA
49TH
4078A
Registered Professional Architect

PROJECT NO. 115.00
DRAWN BY CLARK
CHECKED BY J.G.A.
DATE DEC 9, 1992
REVISED
TITLE
INTERIOR
DETAILS
SHEET NO.
A16.1



1

FIRST FLOOR PLAN — DOOR PLAN

SCALE: 1/8" = 1'-0"



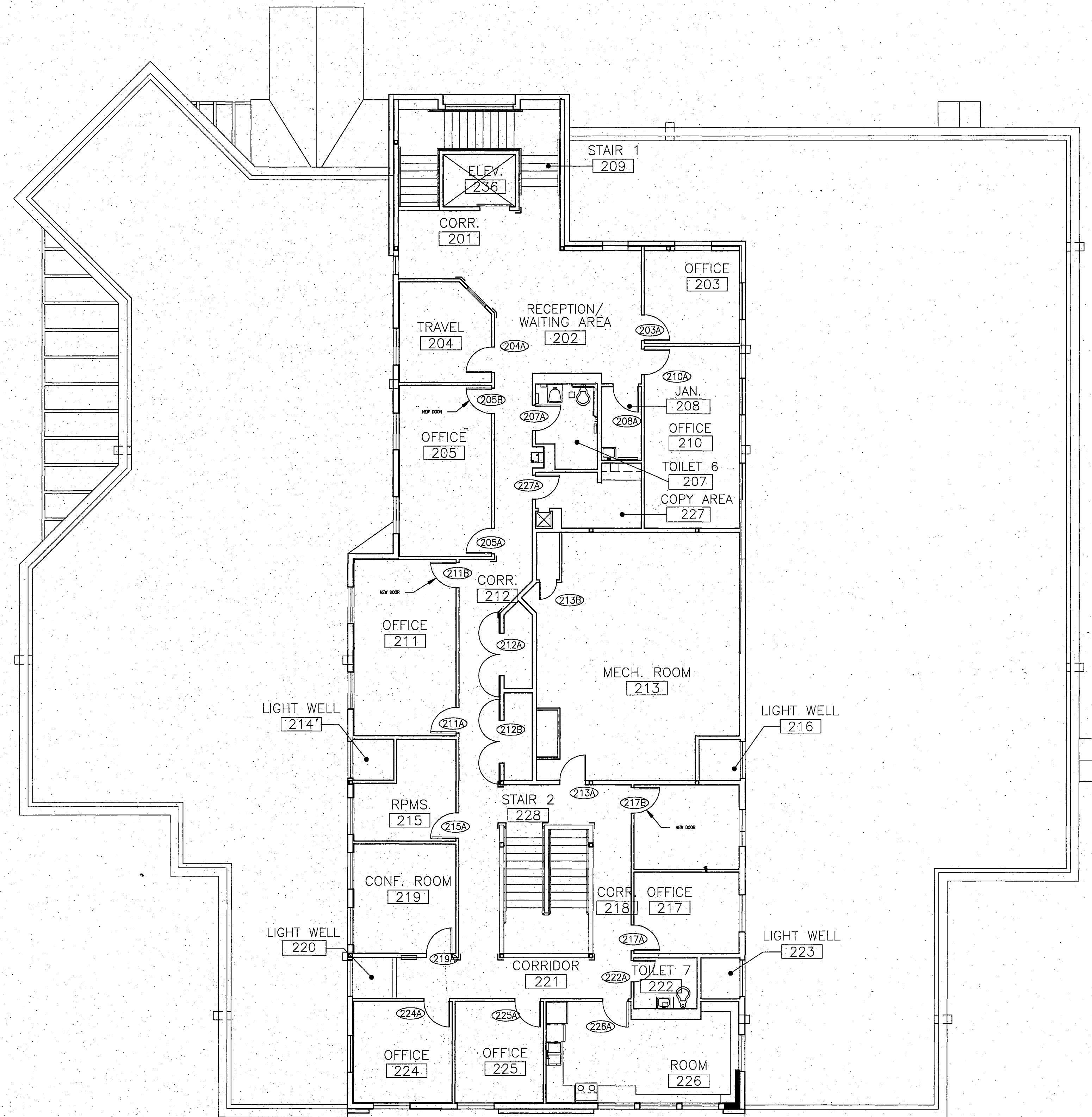
RECORD DRAWING

Robert D. Bonds

CITY ENGINEER, CITY OF FAIRBANKS

4/8/96

DATE



1 SECOND FLOOR PLAN — DOOR PLAN
SCALE: 1/8" = 1'-0"



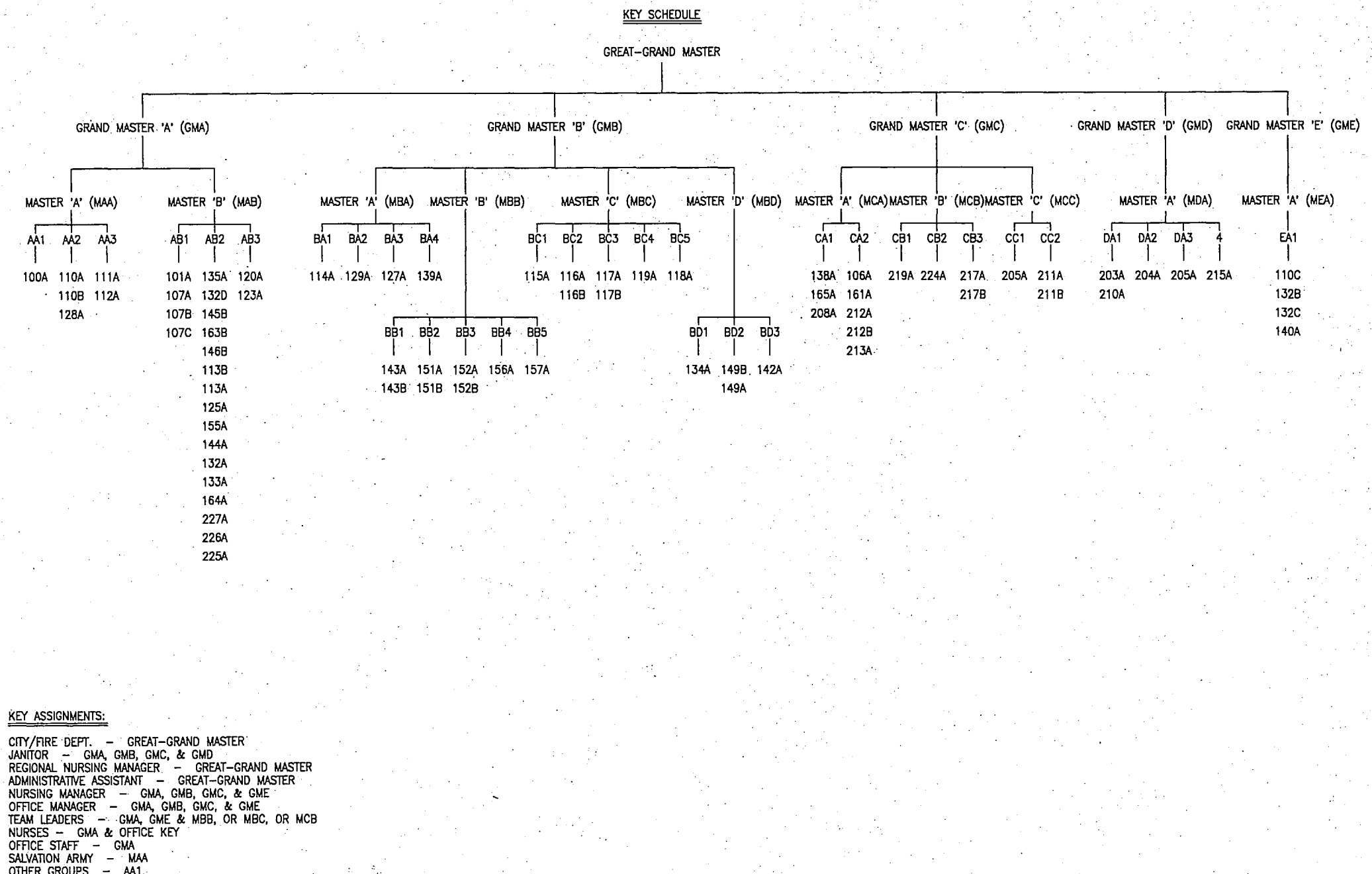
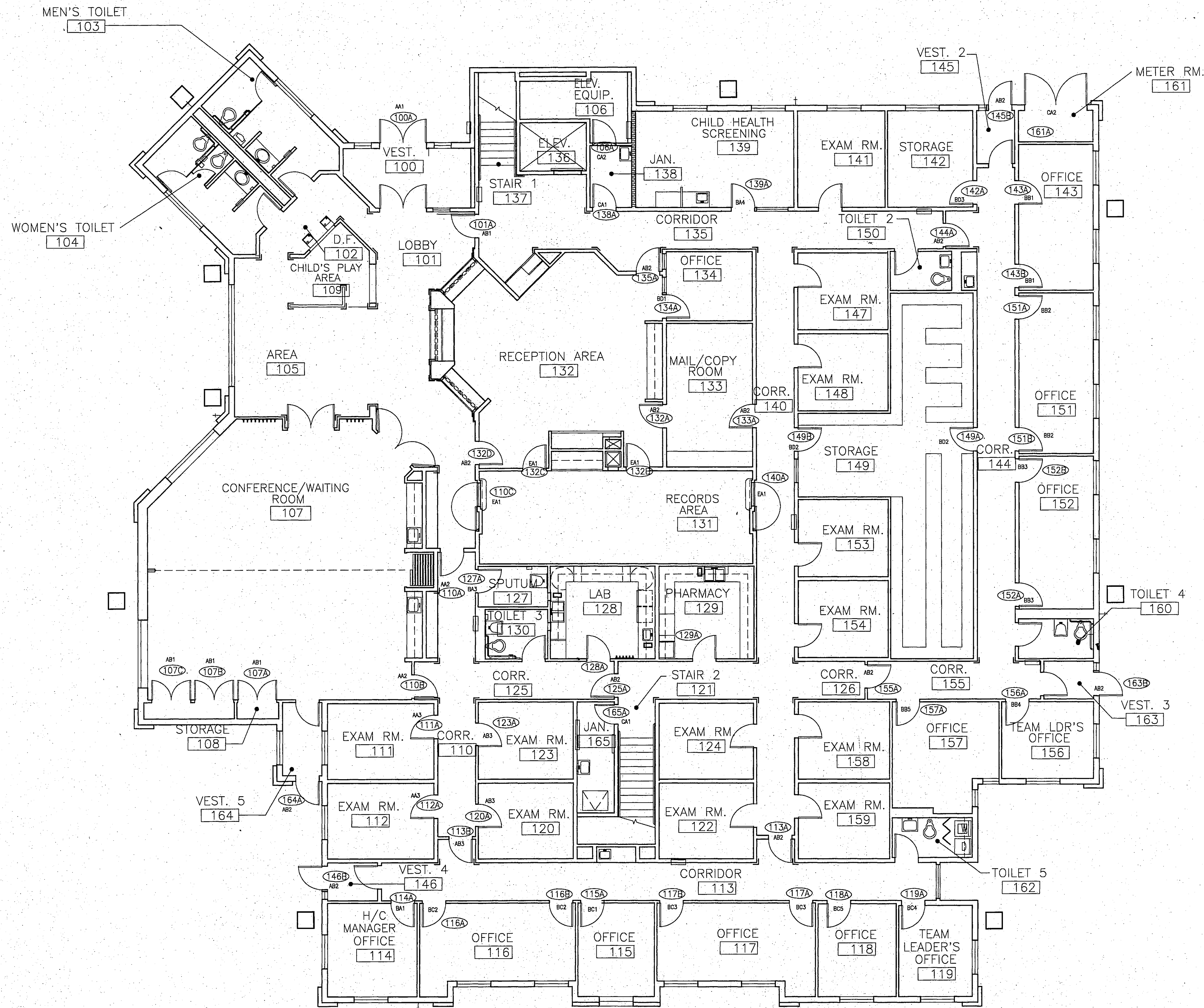
**RECORD
DRAWING**

Rafael D. Bernal
CITY ENGINEER, CITY OF FAIRBANKS
DATE 4/8/96

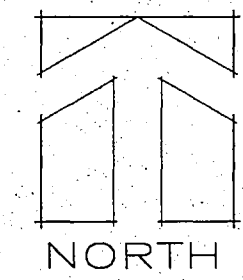
PROJECT NO. 115.00
DRAWN BY RBB
CHECKED BY RBB
DATE JAN 1994

TITLE
**SECOND LEVEL
DOOR
PLAN**
SHEET NO.

A 17.1



1 FIRST FLOOR PLAN - KEYING PLAN
SCALE: 1/8" = 1'-0"



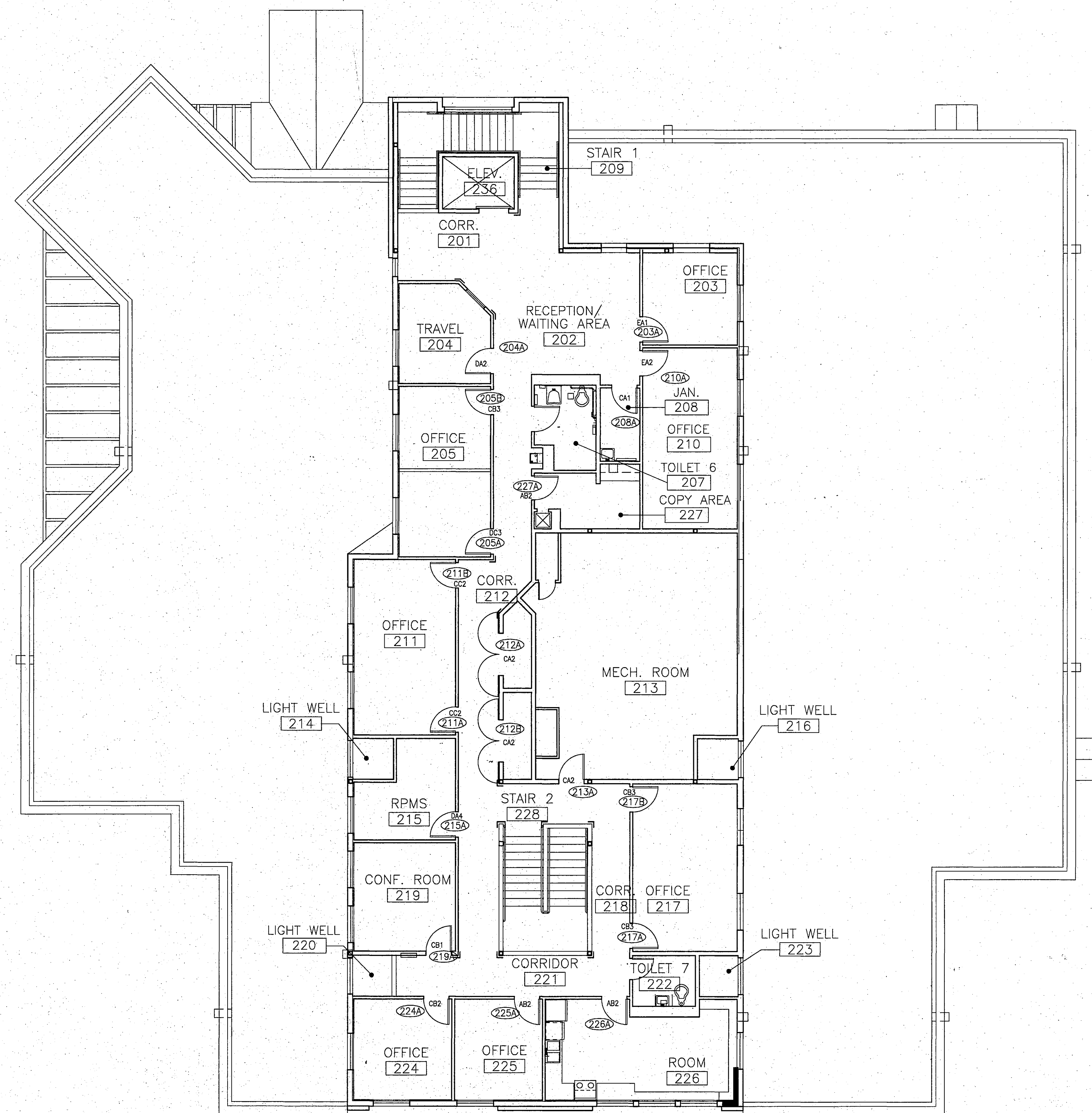
**RECORD
DRAWING**

Robert B. Burch
CITY ENGINEER, CITY OF FAIRBANKS
DATE: 4/8/76

PROJECT NO. 115.00
DRAWN BY RBB
CHECKED BY RBB
DATE DEC 1993

TITLE
**FIRST LEVEL
KEYING
PLAN**
SHEET NO.

A 18.0



1

SECOND FLOOR PLAN — KEYING PLAN

SCALE: 1/8" = 1'-0"



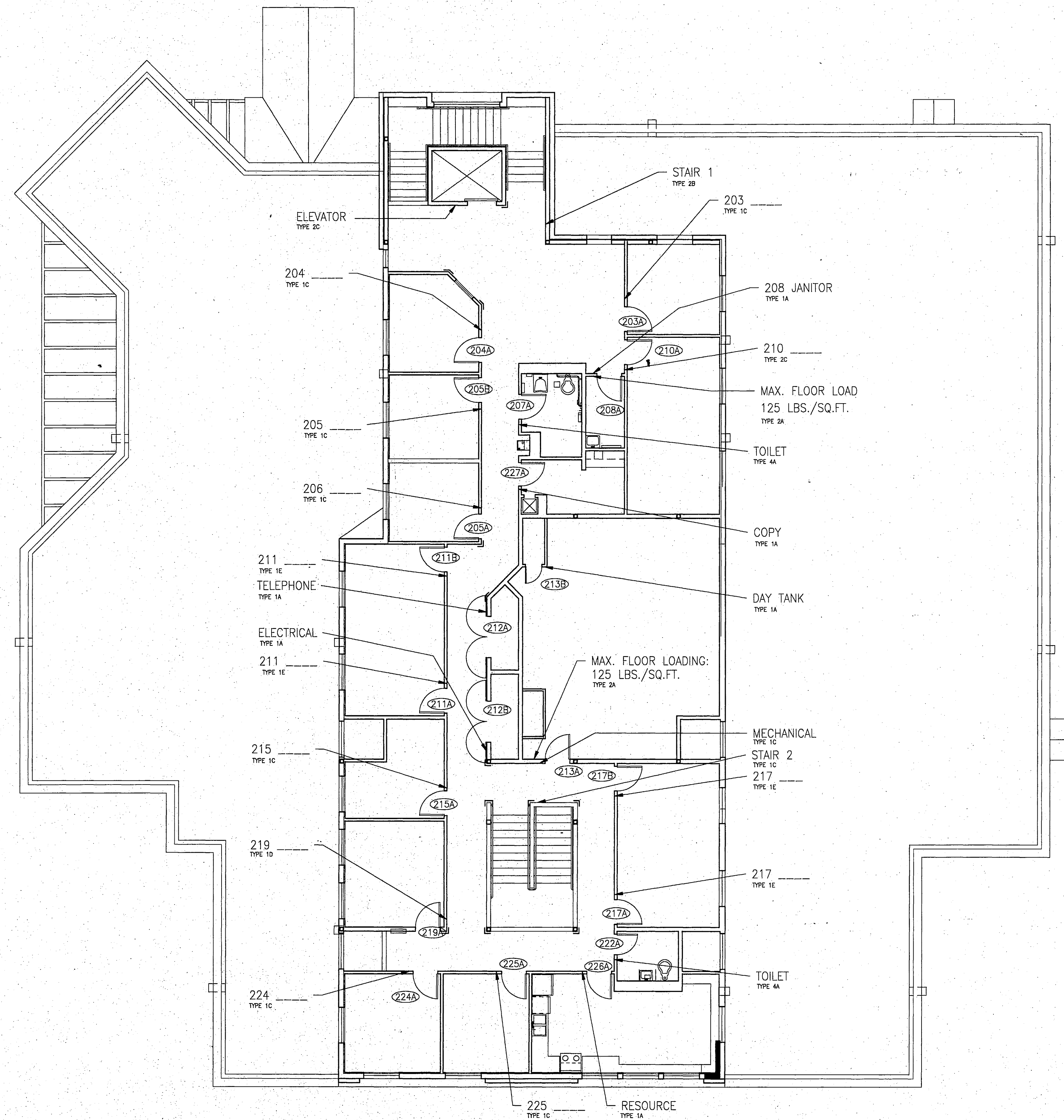
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DRAWING**

Robert B. Demuth

CITY ENGINEER, CITY OF FAIRBANKS

4/8/96

DATE



1 SECOND FLOOR PLAN - SIGNAGE PLAN
SCALE: 1/8" = 1'-0"



**RECORD
DRAWING**

Rufus B. Bunn
CITY ENGINEER, CITY OF FAIRBANKS
4/8/96
DATE

PROJECT NO. 115.00
DRAWN BY RBB
CHECKED BY RBB
DATE MAR 1994

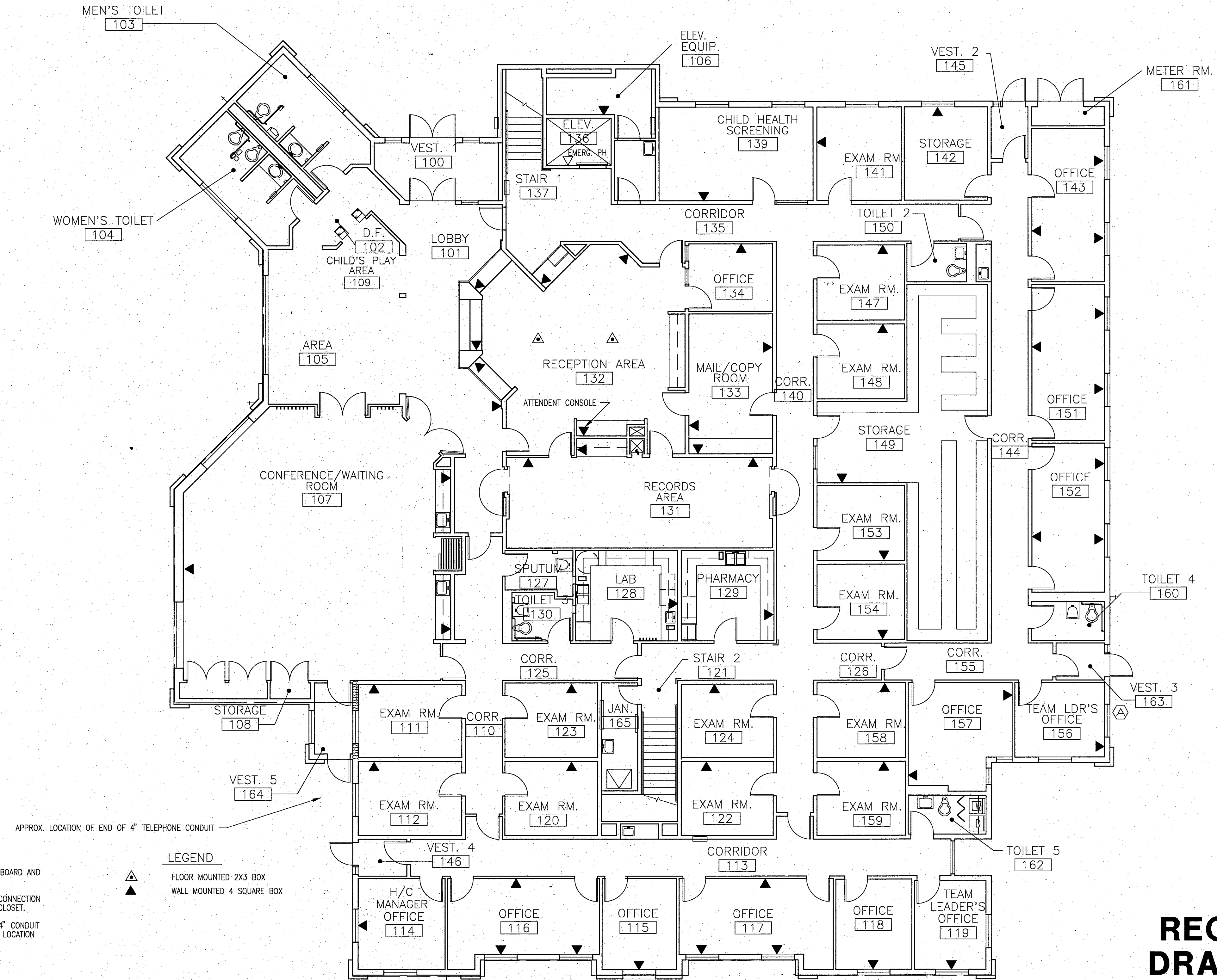
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SECOND FLOOR
SIGNAGE
PLAN
SHEET NO.

A 19.1

PROJECT NO. 115.00
 DRAWN BY RBB
 CHECKED BY RBB
 DATE APR 1994

TITLE
**FIRST LEVEL
 TELEPHONE
 LAYOUT**
 SHEET NO.

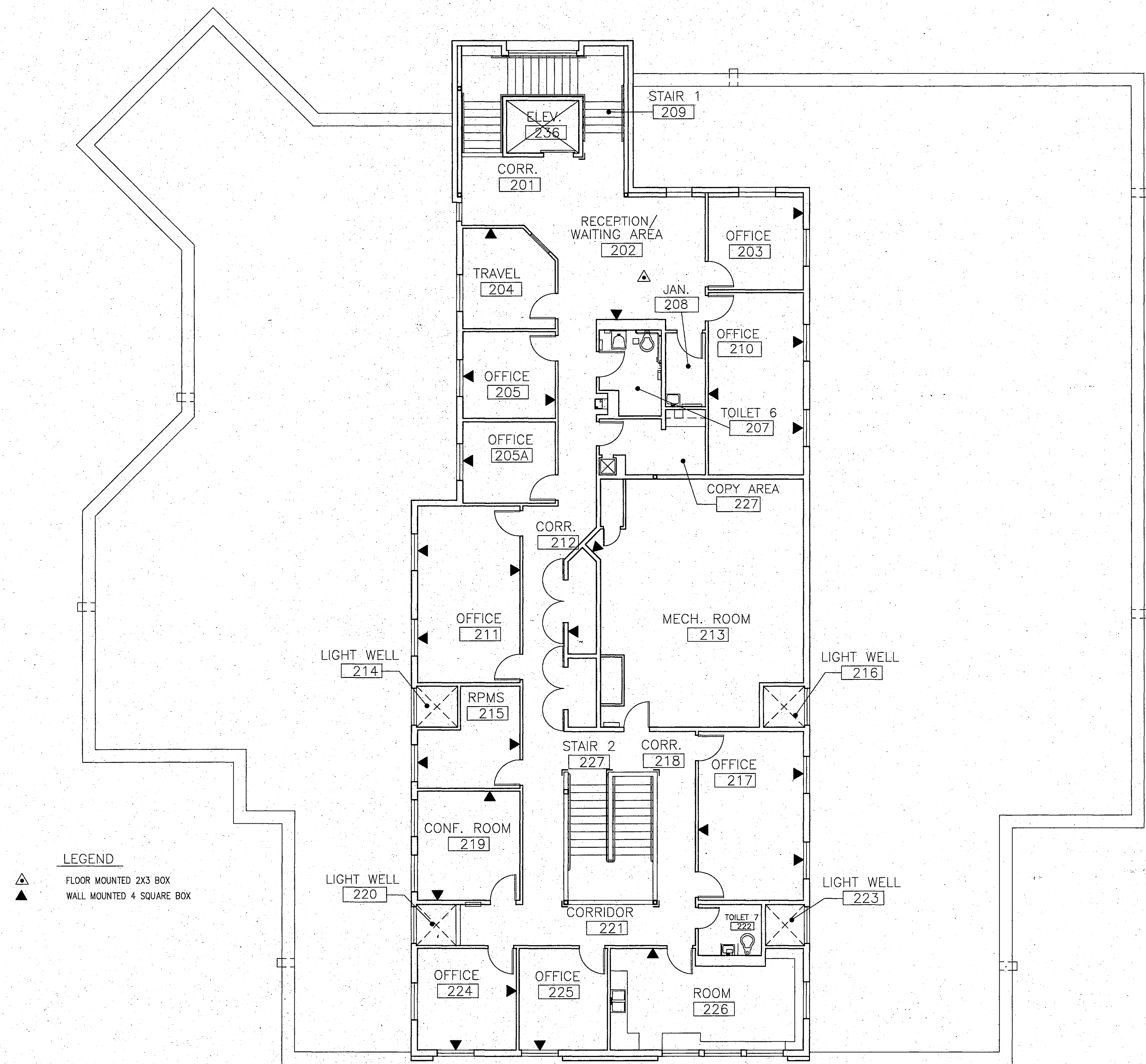
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1 FIRST FLOOR PLAN - TELEPHONE
 SCALE: 1/8" = 1'-0"

**RECORD
 DRAWING**

Robert B. Bennett
 CITY ENGINEER, CITY OF FAIRBANKS
 4/18/96
 DATE



1

SECOND FLOOR PLAN - TELEPHONE
SCALE: 1/8" = 1'-0"



RECORD DRAWING

Debra B. Burch
CITY ENGINEER, CITY OF FAIRBANKS

9/8/96
DATE