ROCKVILLE NURSING HOME

301 ADCLARE ROAD
ROCKVILLE, MARYLAND

MD - 174 - HEW

HUD - 000 - 43023

AS BUILT

APPLICANTS FIELD SET PLAN #1533

CODES

ROCKVILLE BUILDING CODE with deletions and amendments to the adopted 1970 BOCA CODE and 1971 Accumulative Supplement.

ROCKVILLE PLUMBING CODE with exceptions to the adopted SEPT 13 1971 SECOND Edition of the Washington Metropolitan Area Plumbing Code.

ROCKVILLE GAS CODE with the adopted JANUARY 10 1972 Edition of the Washington Metropolitan Area Gas Code.

ROCKVILLE ELECTRICAL CODE with the adopted 1971 National Electrical Code.

ELECTRICAL WORK PERMIT MUST BE OBTAINED FOR ANY GAS APPLIANCE REQUIRING ELECTRICAL CONNECTIONS OTHER THAN PLUG-IN TYPE APPLIANCES

APPROVED

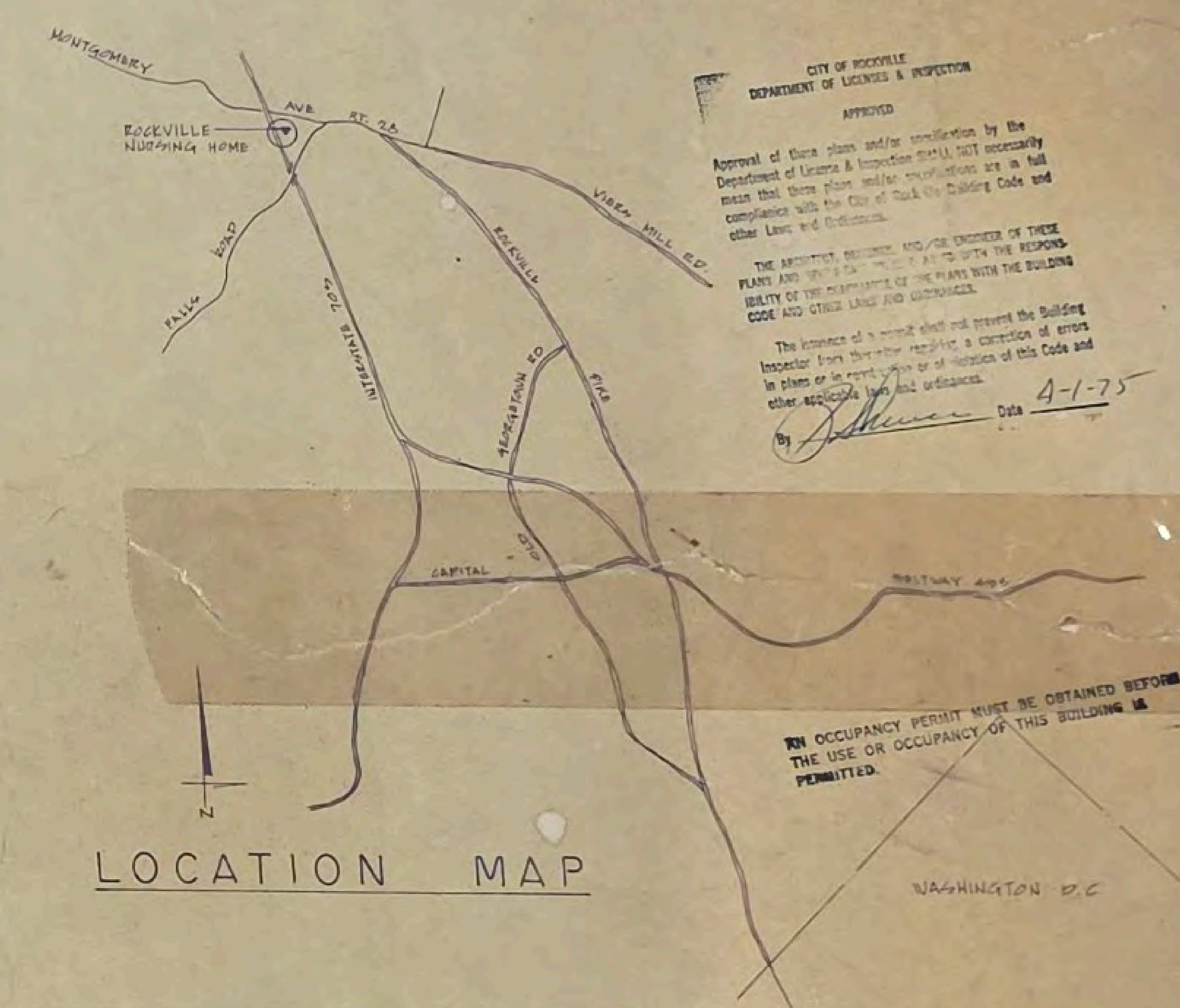
This approval shall not be construed as authority to violate or cancel or set aside any provisions of the Laws of Rockville.

CITY OF ROCKVILLE, MARYLAND
DEPARTMENT OF LICENSES & INSPECTIONS
BY [signature] 4/1/75
ELECTRICAL INSPECTOR
AS PER 1971 NAT. ELEC CODE

APPROVED PLANS SHALL BE AVAILABLE ON THE JOB SITE AT ALL TIMES

CITY OF ROCKVILLE, MARYLAND DEPARTMENT OF LICENSES & INSPECTIONS
BY Clyde R Brode

EUGENE A. DELMAR A.I.A. - ARCHITECT
CARL C. HANSEN - STRUCTURAL ENGINEER
H. WALTON REDMILE ASSOC. - MECH. & ELEC.
B. EDWARD PRESCOTT JR. - CIVIL ENGINEER
SOERGEL ASSOC. - LANDSCAPE CONSULTANT



LOCATION MAP

CITY OF ROCKVILLE
DEPARTMENT OF LICENSES & INSPECTION
APPROVED

Approval of these plans and/or specification by the Department of License & Inspection SHALL NOT necessarily mean that these plans and/or specifications are in full compliance with the City of Rockville Building Code and other Laws and Ordinances.

THE ARCHITECT, DESIGNER, AND/OR ENGINEER OF THESE PLANS AND SPECS SHALL REMAIN WITH THE RESPONSIBILITY OF THE ADEQUACY OF THE PLANS WITH THE BUILDING CODE AND OTHER LAWS AND ORDINANCES.

The issuance of a permit shall not prevent the Building Inspector from thereafter requiring a correction of errors in plans or in construction or of violation of this Code and other applicable laws and ordinances.

By [signature] Date 4-1-75

AN OCCUPANCY PERMIT MUST BE OBTAINED BEFORE THE USE OR OCCUPANCY OF THIS BUILDING IS PERMITTED.

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ARCHITECTURAL
- COVER SHEET
- SP-1 BUILDING LOCATION PLAN
- SP-2 BORINGS
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- SP-4 SEDIMENT CONTROL PLAN
- SP-5 DETAILS
- SP-6 CERTIFIED SITE PLAN
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- A-2 FIRST AND SECOND FLOOR PLAN
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- OU-1 SITE PLAN AND PROFILES

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- H-1 BASEMENT, FOUNDATION AND BOILER ROOM PLANS
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ELECTRICAL
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- E-4 SECOND FLOOR PLAN
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- E-6 DETAILS
- E-7 DETAILS

1533 / 301 ADCLARE RD.

LEGENDS

- EXISTING CONTOURS
- NEW CONTOURS
- WOOD BLOCKING
- FINISH WOOD
- FACE BRICK
- CONCRETE MASONRY UNIT
- SOLID C.M.U.
- CONCRETE
- GRAVEL
- EARTH
- GYPSUM BOARD
- INSULATION
- SOUND PART'N W/ SOUND INS.
- SMOKE PARTITION
- WINDOW DESIGNATION
- FINISH NUMBER
- DOOR NUMBER
- SECTION, DETAIL
- INTERIOR ELEVATION

UNIT COUNTS

ONE BED ROOM	=	4
TWO BED ROOM	=	48
TOTAL BEDS	=	100
TOTAL PARKING SPACES	-	45

CITY OF ROCKVILLE
RECEIVED
JUL 29 1974
LICENSE & INSPECTIONS

7

SIGNATURES

ARCHITECT	EUGENE A DELMAR
OWNER	
CONTRACTOR	
MORTGAGEE	
BONDING CO.	
MORTGAGE INSURER	

ARCHITECT'S CERTIFICATION:
I HEREBY CERTIFY THAT THE CONSTRUCTION DOCUMENTS CONFORM TO THE SCHEMATIC DRAWINGS, BRIEF SPECIFICATIONS, APPLICABLE CODES, ORDINANCES AND WITH THE HUD MINIMUM PROPERTY STANDARDS.

SIGNED [signature]
EUGENE A. DELMAR AIA
ARCHITECT

DATE APRIL [illegible]

ROCKVILLE NURSING HOME

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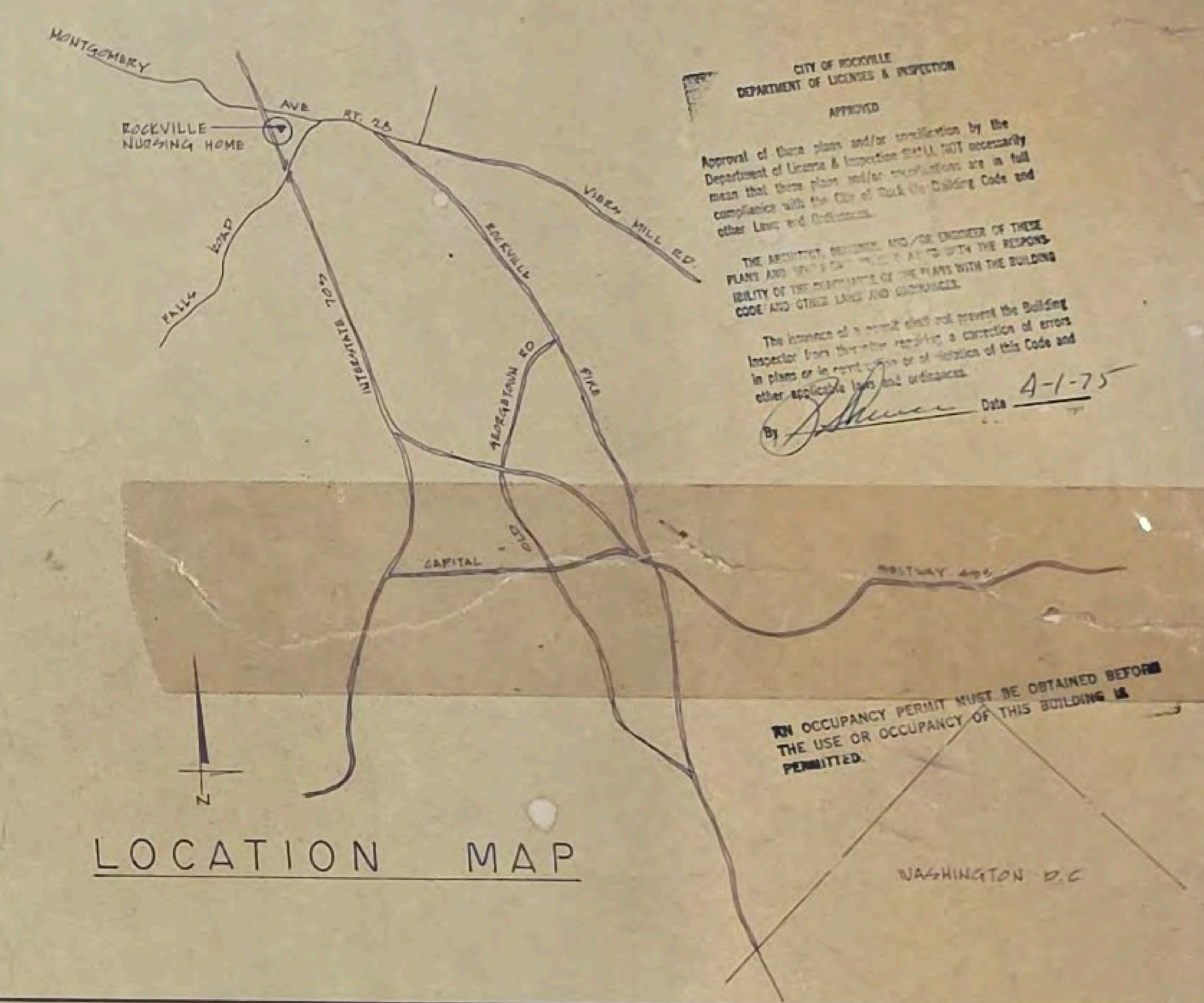
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CITY OF ROCKVILLE
JUL 29 1974
LICENSE & INSPECTIONS

7

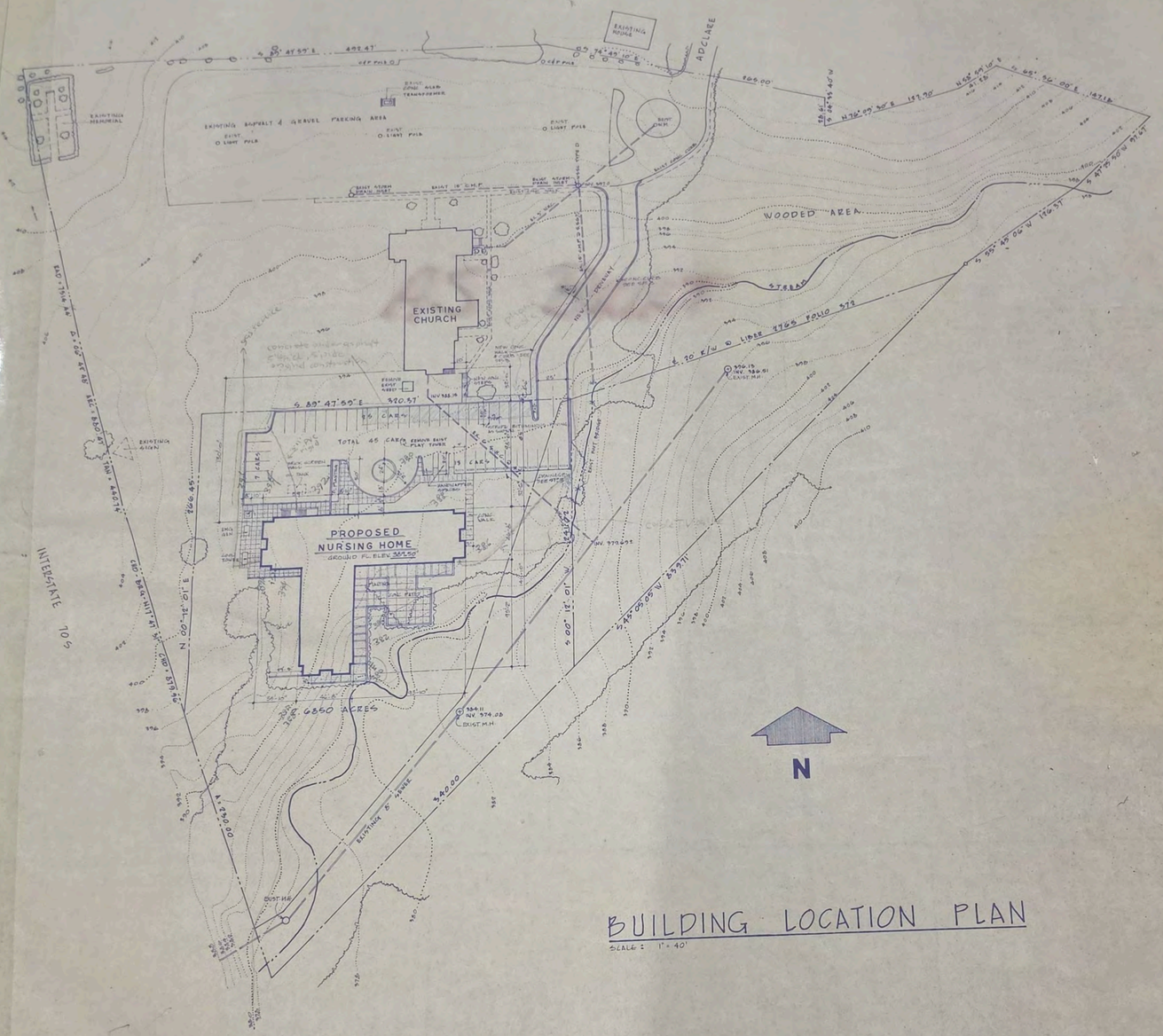
SIGNATURES

ARCHITECT	EUGENE A DELMAR
OWNER	
CONTRACTOR	
MORTGAGEE	
BONDING CO.	
MORTGAGE INSURER	

ARCHITECT'S CERTIFICATION:
I HEREBY CERTIFY THAT THE CONSTRUCTION DOCUMENTS CONFORM TO THE SCHEMATIC DRAWINGS, BRIEF SPECIFICATIONS, APPLICABLE CODES, ORDINANCES AND WITH THE HUD MINIMUM PROPERTY STANDARDS.

SIGNED Eugene A. Delmar
EUGENE A. DELMAR AIA
ARCHITECT

DATE April 1974



DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE BE EXECUTED OR NOT, AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.

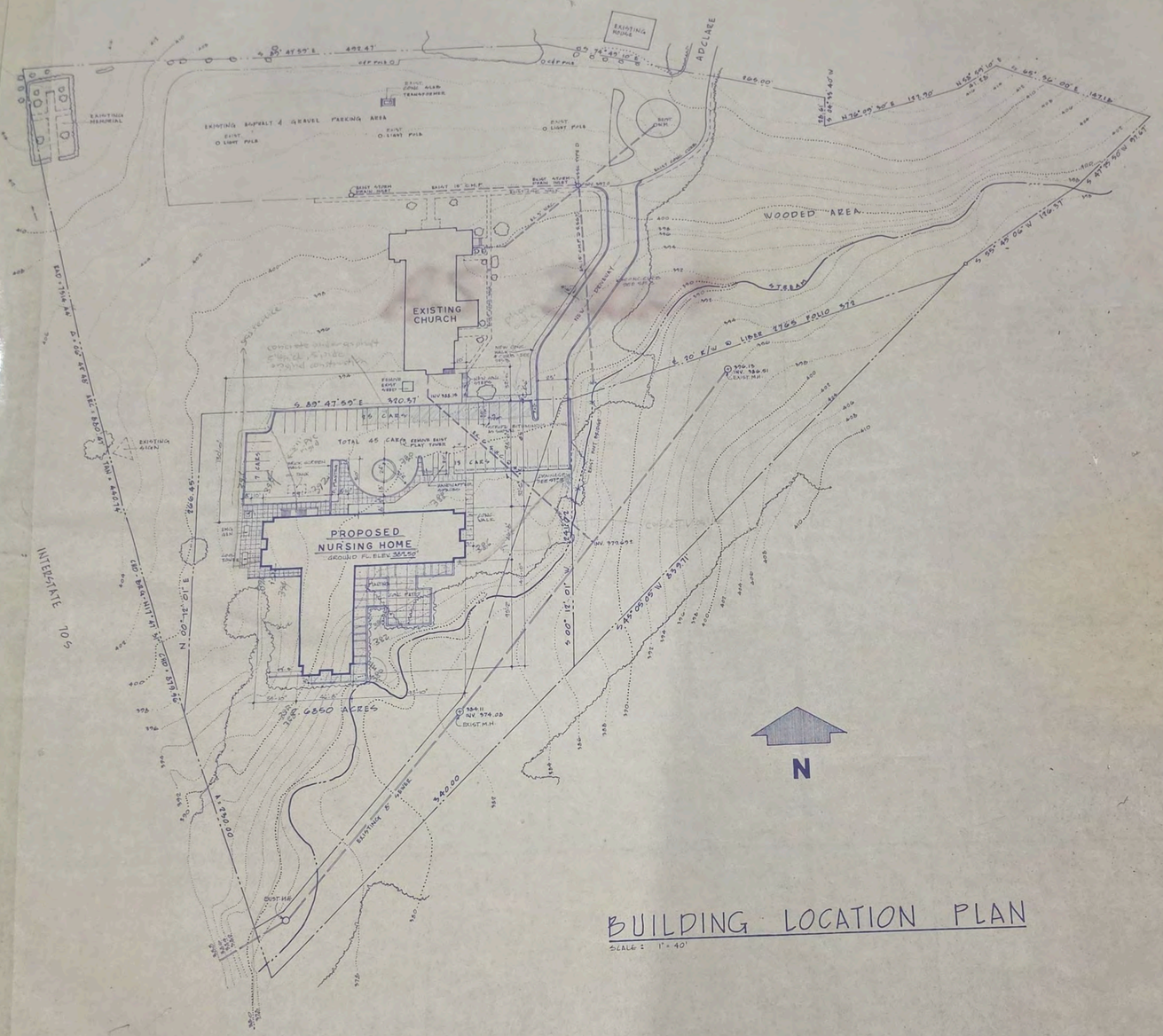
CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no
scale
date
drawn by
checked

SP2



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SP2

AMERICAN TESTING & ENGINEERING CO.
RECORD OF SOIL EXPLORATION

CONTRACTED WITH Rockville Nursing Home Incorporated — BORING # 1 Page 1 of 2
PROJECT NAME Rockville Nursing Home — JOB # D-72388-B
LOCATION Rockville, Maryland
SAMPLER — Hammer Wt. 140 lbs. — Hammer Drop 30 in. — Pipe Size 2.0 in. — Hole Diameter 10" — Rock Core Dia. — Bearing Method R.S.A. — Foreman B.J. Taylor — Inspector — Date Started 11-2-72 — Date Completed 11-2-72

ELEV.	SOIL DESCRIPTION (Color, Modifiers, Density, Plasticity, Gtn, Proportions)	STRA. DEPTH	SCALE	SAMPLE Cond.	Blows/6 in.	No.	Type	Rec.	BORING & SAMPLING NOTES
	SURFACE	0.0							*Estimated from site plan
393.0	TOPSOIL	0.5							
	Reddish brown and grey, moist, loose, micaceous Clayey SILT (ML) with trace of Decomposed Rock fragments and Sand			D	2/4	1	DS	14	
				D	4/4	2	DS	14	
389.3		3.7							
	Brown, moist, loose to dense, micaceous Clayey SILT (ML) with little Decomposed Rock fragments & trace of fine Sand			D	7/8	3	DS	16	
				D	4/6	4	DS	18	
				D	8/10	5	DS	18	
				D	13/16	6	DS	18	
373.0	Bottom of test boring	20.0	20						Water on Rods @ 20.0'

SAMPLE CONDITIONS: D=DISINTEGRATED, I=INTACT, U=UNDISTURBED, L=LOST
SAMPLER TYPE: DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
GROUND WATER DEPTH: AT COMPLETION 16.0 FT; AFTER HRS. FT; AFTER 24 HRS. 15.0 FT
BORING METHOD: HSA=Hollow Stem Augers, CFA=Continuous Flight Augers, DC=Driving Casing, WO=Wash Boring
*STANDARD PENETRATION TEST-DRIVING 2" OD SAMPLER 1' WITH 140# HAMMER FALLING 30". COUNT MADE AT 6" INTERVALS

AMERICAN TESTING & ENGINEERING CO.
RECORD OF SOIL EXPLORATION

CONTRACTED WITH Rockville Nursing Home Incorporated — BORING # 2 Page 1 of 2
PROJECT NAME Rockville Nursing Home — JOB # D-72388-B
LOCATION Rockville, Maryland
SAMPLER — Hammer Wt. 140 lbs. — Hammer Drop 30 in. — Pipe Size 2.0 in. — Hole Diameter 10" — Rock Core Dia. — Bearing Method R.S.A. — Foreman B.J. Taylor — Inspector — Date Started 11-2-72 — Date Completed 11-3-72

ELEV.	SOIL DESCRIPTION (Color, Modifiers, Density, Plasticity, Gtn, Proportions)	STRA. DEPTH	SCALE	SAMPLE Cond.	Blows/6 in.	No.	Type	Rec.	BORING & SAMPLING NOTES
	SURFACE	0.0							*Estimated from site plan
390.5	TOPSOIL	0.5							
	Brown and gray and white, moist, very loose to medium dense, micaceous Clayey SILT (ML) with little Decomposed Rock fragments and fine Sand			D	2/2	1	DS	16	
				D	2/4	2	DS	18	
				D	3/4	3	DS	18	
				D	4/5	4	DS	18	
				D	4/6	5	DS	18	
				D	8/9	6	DS	18	
370.5	Bottom of test boring	20.0	20						

SAMPLE CONDITIONS: D=DISINTEGRATED, I=INTACT, U=UNDISTURBED, L=LOST
SAMPLER TYPE: DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
BORING METHOD: HSA=Hollow Stem Augers, CFA=Continuous Flight Augers, DC=Driving Casing, WO=Wash Boring
*STANDARD PENETRATION TEST-DRIVING 2" OD SAMPLER 1' WITH 140# HAMMER FALLING 30". COUNT MADE AT 6" INTERVALS

AMERICAN TESTING & ENGINEERING CO.
RECORD OF SOIL EXPLORATION

CONTRACTED WITH Rockville Nursing Home Incorporated — BORING # 3
PROJECT NAME Rockville Nursing Home — JOB # D-72388-B
LOCATION Rockville, Maryland
SAMPLER — Hammer Wt. 140 lbs. — Hammer Drop 30 in. — Pipe Size 2.0 in. — Hole Diameter 10" — Rock Core Dia. — Bearing Method R.S.A. — Foreman B.J. Taylor — Inspector — Date Started 11-2-72 — Date Completed 11-2-72

ELEV.	SOIL DESCRIPTION (Color, Modifiers, Density, Plasticity, Gtn, Proportions)	STRA. DEPTH	SCALE	SAMPLE Cond.	Blows/6 in.	No.	Type	Rec.	BORING & SAMPLING NOTES
	SURFACE	0.0							*Estimated from site plan
388.0	TOPSOIL	0.5							
	Brown, moist, very loose, micaceous Clayey SILT (ML)			D	2/1	1	DS	18	
384.5	with trace of Sand (FILL)	2.0							
384.0	TOPSOIL	2.5							
	Brown and gray and black, moist, loose, micaceous Clayey SILT (ML) with little sand and Decomposed Rock fragments			D	3/5	2	DS	18	
				D	6/3	3	DS	16	
380.5		8.0							
	Brown and gray, moist, very stiff, micaceous Clayey SILT (ML)			I	1/1	4	DS	18	
377.0		11.5							
	Reddish brown and black, moist, medium dense, micaceous Sandy SILT (ML) with little Decomposed Rock fragments and Clay			D	7/4	5	DS	18	Water on Rods @ 15.0'
				D	7/8	6	DS	18	
368.5	Bottom of test boring	20.0	20						

SAMPLE CONDITIONS: D=DISINTEGRATED, I=INTACT, U=UNDISTURBED, L=LOST
SAMPLER TYPE: DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
GROUND WATER DEPTH: AT COMPLETION 7.0 FT; AFTER HRS. FT; AFTER 24 HRS. FT
BORING METHOD: HSA=Hollow Stem Augers, CFA=Continuous Flight Augers, DC=Driving Casing, WO=Wash Boring
*STANDARD PENETRATION TEST-DRIVING 2" OD SAMPLER 1' WITH 140# HAMMER FALLING 30". COUNT MADE AT 6" INTERVALS

AMERICAN TESTING & ENGINEERING CO.
RECORD OF SOIL EXPLORATION

CONTRACTED WITH Rockville Nursing Home Incorporated — BORING # 4
PROJECT NAME Rockville Nursing Home — JOB # D-72388-B
LOCATION Rockville, Maryland
SAMPLER — Hammer Wt. 140 lbs. — Hammer Drop 30 in. — Pipe Size 2.0 in. — Hole Diameter 10" — Rock Core Dia. — Bearing Method R.S.A. — Foreman B.J. Taylor — Inspector — Date Started 11-3-72 — Date Completed 11-3-72

ELEV.	SOIL DESCRIPTION (Color, Modifiers, Density, Plasticity, Gtn, Proportions)	STRA. DEPTH	SCALE	SAMPLE Cond.	Blows/6 in.	No.	Type	Rec.	BORING & SAMPLING NOTES
389.3	SURFACE	0.0							*Estimated from site plan
	TOPSOIL	0.3							
	Reddish brown and brown, moist, medium dense to loose, micaceous Clayey SILT (ML) with little Decomposed Rock fragments and fine Sand			D	7/11	1	DS	12	
				D	5/5	2	DS	16	
384.5		5.3							
	Brown, moist, medium dense, micaceous Sandy SILT (ML) with little Decomposed Rock fragments and trace of Clay			D	5/6	3	DS	18	
				D	6/9	4	DS	18	
				D	5/6	5	DS	18	
				D	6/8	6	DS	18	Water on Rods @ 20.0'
370.8	Bottom of test boring	20.0	20						

SAMPLE CONDITIONS: D=DISINTEGRATED, I=INTACT, U=UNDISTURBED, L=LOST
SAMPLER TYPE: DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
GROUND WATER DEPTH: AT COMPLETION 16.0 FT; AFTER 1.4 HRS. 14.0 FT; AFTER 24 HRS. FT
BORING METHOD: HSA=Hollow Stem Augers, CFA=Continuous Flight Augers, DC=Driving Casing, WO=Wash Boring
Leaving Site: 30.0' SAMPLER TYPE DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
*STANDARD PENETRATION TEST-DRIVING 2" OD SAMPLER 1' WITH 140# HAMMER FALLING 30". COUNT MADE AT 6" INTERVALS

AMERICAN TESTING & ENGINEERING CO.
RECORD OF SOIL EXPLORATION

CONTRACTED WITH Rockville Nursing Home Incorporated — BORING # 1 Page 2 of 2
PROJECT NAME Rockville Nursing Home — JOB # D-72388-B
LOCATION Rockville, Maryland
SAMPLER — Hammer Wt. 140 lbs. — Hammer Drop 30 in. — Pipe Size 2.0 in. — Hole Diameter 10" — Rock Core Dia. — Bearing Method R.S.A. — Foreman B.J. Taylor — Inspector — Date Started 11-3-72 — Date Completed 11-2-72

ELEV.	SOIL DESCRIPTION (Color, Modifiers, Density, Plasticity, Gtn, Proportions)	STRA. DEPTH	SCALE	SAMPLE Cond.	Blows/6 in.	No.	Type	Rec.	BORING & SAMPLING NOTES
	SURFACE	0.0							
	Brown, moist, loose to dense, micaceous Clayey SILT (ML) with little Decomposed Rock fragments & trace of fine Sand			D	7/7	7	DS	18	
				D	14/14	8	DS	18	
365.5	Bottom of test boring	30.0	30						
	30.0'								

SAMPLE CONDITIONS: D=DISINTEGRATED, I=INTACT, U=UNDISTURBED, L=LOST
SAMPLER TYPE: DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
GROUND WATER DEPTH: AT COMPLETION 16.0 FT; AFTER HRS. FT; AFTER 24 HRS. 15.0 FT
BORING METHOD: HSA=Hollow Stem Augers, CFA=Continuous Flight Augers, DC=Driving Casing, WO=Wash Boring
*STANDARD PENETRATION TEST-DRIVING 2" OD SAMPLER 1' WITH 140# HAMMER FALLING 30". COUNT MADE AT 6" INTERVALS

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RECORD OF SOIL EXPLORATION

CONTRACTED WITH Rockville Nursing Home Incorporated — BORING # 2 Page 2 of 2
PROJECT NAME Rockville Nursing Home — JOB # D-72388-B
LOCATION Rockville, Maryland
SAMPLER — Hammer Wt. 140 lbs. — Hammer Drop 30 in. — Pipe Size 2.0 in. — Hole Diameter 10" — Rock Core Dia. — Bearing Method R.S.A. — Foreman B.J. Taylor — Inspector — Date Started 11-2-72 — Date Completed 11-2-72

ELEV.	SOIL DESCRIPTION (Color, Modifiers, Density, Plasticity, Gtn, Proportions)	STRA. DEPTH	SCALE	SAMPLE Cond.	Blows/6 in.	No.	Type	Rec.	BORING & SAMPLING NOTES
	SURFACE	0.0							
	Brown and gray and white, moist, very loose to medium dense, micaceous Clayey SILT (ML) with little Decomposed Rock fragments and fine Sand			D	9/12	7	DS	18	Water on Rods @ 25.0'
				D	7/10	8	DS	18	
361.0	Bottom of test boring	30.0	30						
	30.0'								

SAMPLE CONDITIONS: D=DISINTEGRATED, I=INTACT, U=UNDISTURBED, L=LOST
SAMPLER TYPE: DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
GROUND WATER DEPTH: AT COMPLETION 25.0' FT; AFTER HRS. FT; AFTER 24 HRS. 11.5 FT
BORING METHOD: HSA=Hollow Stem Augers, CFA=Continuous Flight Augers, DC=Driving Casing, WO=Wash Boring
*STANDARD PENETRATION TEST-DRIVING 2" OD SAMPLER 1' WITH 140# HAMMER FALLING 30". COUNT MADE AT 6" INTERVALS

AMERICAN TESTING & ENGINEERING CO.
RECORD OF SOIL EXPLORATION

CONTRACTED WITH Rockville Nursing Home Incorporated — BORING # 4
PROJECT NAME Rockville Nursing Home — JOB # D-72388-B
LOCATION Rockville, Maryland
SAMPLER — Hammer Wt. 140 lbs. — Hammer Drop 30 in. — Pipe Size 2.0 in. — Hole Diameter 10" — Rock Core Dia. — Bearing Method R.S.A. — Foreman B.J. Taylor — Inspector — Date Started 11-2-72 — Date Completed 11-2-72

ELEV.	SOIL DESCRIPTION (Color, Modifiers, Density, Plasticity, Gtn, Proportions)	STRA. DEPTH	SCALE	SAMPLE Cond.	Blows/6 in.	No.	Type	Rec.	BORING & SAMPLING NOTES
	SURFACE	0.0							*Estimated from site plan
386.0	TOPSOIL	0.5							
	Gray, Moist, medium stiff, micaceous Clayey SILT (ML)			I	3/3	1	DS	18	
384.5	(FILL)	2.0							
	Brown, moist, medium dense, micaceous Sandy SILT (ML) and Gravel with little Clay			D	14/9	2	DS	16	
									6.0' to 7.0' Boulder
381.0		5.5							
	Brown, moist, very loose to medium dense, micaceous Clayey SILT (ML) with trace of Decomposed Rock fragments and Sand			D/I	2/4	3	DS	18	
				D/I	3/3	4	DS	18	
				D	2/3	5	DS	18	Water on Rods @ 15.0'
				D	5/7	6	DS	18	
366.5	Bottom of test boring	20.0	20						

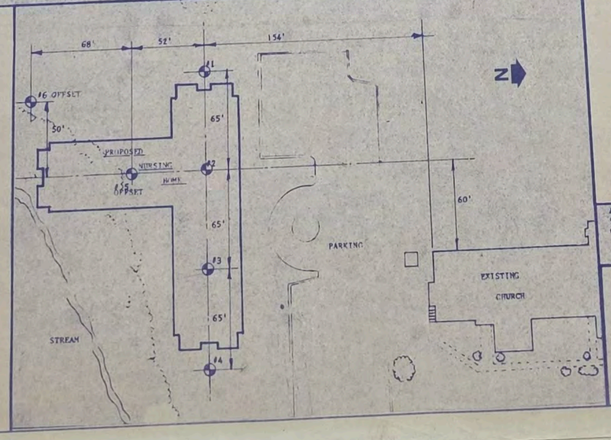
SAMPLE CONDITIONS: D=DISINTEGRATED, I=INTACT, U=UNDISTURBED, L=LOST
SAMPLER TYPE: DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
GROUND WATER DEPTH: AT COMPLETION 13.5 FT; AFTER HRS. FT; AFTER 24 HRS. 4.0 FT
BORING METHOD: HSA=Hollow Stem Augers, CFA=Continuous Flight Augers, DC=Driving Casing, WO=Wash Boring
*STANDARD PENETRATION TEST-DRIVING 2" OD SAMPLER 1' WITH 140# HAMMER FALLING 30". COUNT MADE AT 6" INTERVALS

AMERICAN TESTING & ENGINEERING CO.
RECORD OF SOIL EXPLORATION

CONTRACTED WITH Rockville Nursing Home Incorporated — BORING # 6
PROJECT NAME Rockville Nursing Home — JOB # D-72388-B
LOCATION Rockville, Maryland
SAMPLER — Hammer Wt. 140 lbs. — Hammer Drop 30 in. — Pipe Size 2.0 in. — Hole Diameter 10" — Rock Core Dia. — Bearing Method R.S.A. — Foreman B.J. Taylor — Inspector — Date Started 11-3-72 — Date Completed 11-3-72

ELEV.	SOIL DESCRIPTION (Color, Modifiers, Density, Plasticity, Gtn, Proportions)	STRA. DEPTH	SCALE	SAMPLE Cond.	Blows/6 in.	No.	Type	Rec.	BORING & SAMPLING NOTES
	SURFACE	0.0							*Estimated from site plan
392.5	TOPSOIL	0.5							
	Reddish brown, moist, loose to medium dense, micaceous Clayey SILT (ML) with trace Decomposed Rock fragments and Sand			D	3/5	1	DS	16	
388.5		4.5							
	Brown, moist, medium dense, Sandy SILT (ML) with trace Decomposed Rock fragments			D	5/6	2	DS	18	
				D	5/6	3	DS	18	
385.0		8.0							
	Gray, moist, dense to very dense, micaceous Sandy SILT (ML) with trace of Clay and Decomposed Rock fragments			D	14/18	4	DS	18	
				D	14/19	5	DS	18	
				D	47/61	6	DS	18	
373.0	Bottom of test boring	20.0	20						

SAMPLE CONDITIONS: D=DISINTEGRATED, I=INTACT, U=UNDISTURBED, L=LOST
SAMPLER TYPE: DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
GROUND WATER DEPTH: AT COMPLETION Dry FT; AFTER HRS. FT; AFTER 24 HRS. FT
BORING METHOD: HSA=Hollow Stem Augers, CFA=Continuous Flight Augers, DC=Driving Casing, WO=Wash Boring
Leaving Site: 20.0' SAMPLER TYPE DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
*STANDARD PENETRATION TEST-DRIVING 2" OD SAMPLER 1' WITH 140# HAMMER FALLING 30". COUNT MADE AT 6" INTERVALS



BORING SCHEDULES

ATEC ASSOCIATES, INC.
9590 Berger Road
Columbia, Maryland 21046

TEST BORING LAYOUT SKETCH
Scale 1" = 40'

ROCKVILLE NURSING HOME
Rockville, Maryland
Job No. D 72388-B
November, 1972

DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE BE EXECUTED OR NOT, AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.

CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

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AMERICAN TESTING & ENGINEERING CO.
RECORD OF SOIL EXPLORATION

CONTRACTED WITH Rockville Nursing Home Incorporated — BORING # 1 Page 1 of 2
PROJECT NAME Rockville Nursing Home — JOB # D-72388-B
LOCATION Rockville, Maryland
SAMPLER — Hammer Wt. 140 lbs. — Hammer Drop 30 in. — Pipe Size 2.0 in. — Hole Diameter 10" — Rock Core Dia. — Bearing Method R.S.A. — Foreman B.J. Taylor — Inspector — Date Started 11-2-72 — Date Completed 11-2-72

ELEV.	SOIL DESCRIPTION (Color, Modifiers, Density, Plasticity, Gtn, Proportions)	STRA. DEPTH	SCALE	SAMPLE Cond.	Blows/6 in.	No.	Type	Rec.	BORING & SAMPLING NOTES
	SURFACE	0.0							*Estimated from site plan
393.0	TOPSOIL	0.5							
	Reddish brown and grey, moist, loose, micaceous Clayey SILT (ML) with trace of Decomposed Rock fragments and Sand			D	2/4	1	DS	14	
				D	4/4	2	DS	14	
389.3		3.7							
	Brown, moist, loose to dense, micaceous Clayey SILT (ML) with little Decomposed Rock fragments & trace of fine Sand			D	7/8	3	DS	16	
				D	4/6	4	DS	18	
				D	8/10	5	DS	18	
				D	13/16	6	DS	18	
373.0	Bottom of test boring	20.0	20						Water on Rods @ 20.0'

SAMPLE CONDITIONS: D=DISINTEGRATED, I=INTACT, U=UNDISTURBED, L=LOST
SAMPLER TYPE: DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
GROUND WATER DEPTH: AT COMPLETION 16.0 FT; AFTER HRS. FT; AFTER 24 HRS. 15.0 FT
BORING METHOD: HSA=Hollow Stem Augers, CFA=Continuous Flight Augers, DC=Driving Casing, WO=Wash Boring
*STANDARD PENETRATION TEST-DRIVING 2" OD SAMPLER 1' WITH 140# HAMMER FALLING 30". COUNT MADE AT 6" INTERVALS

AMERICAN TESTING & ENGINEERING CO.
RECORD OF SOIL EXPLORATION

CONTRACTED WITH Rockville Nursing Home Incorporated — BORING # 2 Page 1 of 2
PROJECT NAME Rockville Nursing Home — JOB # D-72388-B
LOCATION Rockville, Maryland
SAMPLER — Hammer Wt. 140 lbs. — Hammer Drop 30 in. — Pipe Size 2.0 in. — Hole Diameter 10" — Rock Core Dia. — Bearing Method R.S.A. — Foreman B.J. Taylor — Inspector — Date Started 11-2-72 — Date Completed 11-3-72

ELEV.	SOIL DESCRIPTION (Color, Modifiers, Density, Plasticity, Gtn, Proportions)	STRA. DEPTH	SCALE	SAMPLE Cond.	Blows/6 in.	No.	Type	Rec.	BORING & SAMPLING NOTES
	SURFACE	0.0							*Estimated from site plan
390.5	TOPSOIL	0.5							
	Brown and gray and white, moist, very loose to medium dense, micaceous Clayey SILT (ML) with little Decomposed Rock fragments and fine Sand			D	2/2	1	DS	16	
				D	2/4	2	DS	18	
				D	3/4	3	DS	18	
				D	4/5	4	DS	18	
				D	4/6	5	DS	18	
				D	8/9	6	DS	18	
370.5	Bottom of test boring	20.0	20						

SAMPLE CONDITIONS: D=DISINTEGRATED, I=INTACT, U=UNDISTURBED, L=LOST
SAMPLER TYPE: DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
BORING METHOD: HSA=Hollow Stem Augers, CFA=Continuous Flight Augers, DC=Driving Casing, WO=Wash Boring
*STANDARD PENETRATION TEST-DRIVING 2" OD SAMPLER 1' WITH 140# HAMMER FALLING 30". COUNT MADE AT 6" INTERVALS

AMERICAN TESTING & ENGINEERING CO.
RECORD OF SOIL EXPLORATION

CONTRACTED WITH Rockville Nursing Home Incorporated — BORING # 3
PROJECT NAME Rockville Nursing Home — JOB # D-72388-B
LOCATION Rockville, Maryland
SAMPLER — Hammer Wt. 140 lbs. — Hammer Drop 30 in. — Pipe Size 2.0 in. — Hole Diameter 10" — Rock Core Dia. — Bearing Method R.S.A. — Foreman B.J. Taylor — Inspector — Date Started 11-2-72 — Date Completed 11-2-72

ELEV.	SOIL DESCRIPTION (Color, Modifiers, Density, Plasticity, Gtn, Proportions)	STRA. DEPTH	SCALE	SAMPLE Cond.	Blows/6 in.	No.	Type	Rec.	BORING & SAMPLING NOTES
	SURFACE	0.0							*Estimated from site plan
388.0	TOPSOIL	0.5							
	Brown, moist, very loose, micaceous Clayey SILT (ML)			D	2/1	1	DS	18	
384.5	with trace of Sand (FILL)	2.0							
384.0	TOPSOIL	2.5							
	Brown and gray and black, moist, loose, micaceous Clayey SILT (ML) with little sand and Decomposed Rock fragments			D	3/5	2	DS	18	
				D	6/3	3	DS	16	
380.5		8.0							
	Brown and gray, moist, very stiff, micaceous Clayey SILT (ML)			I	1/1	4	DS	18	
377.0		11.5							
	Reddish brown and black, moist, medium dense, micaceous Sandy SILT (ML) with little Decomposed Rock fragments and Clay			D	7/4	5	DS	18	Water on Rods @ 15.0'
				D	7/8	6	DS	18	
368.5	Bottom of test boring	20.0	20						

SAMPLE CONDITIONS: D=DISINTEGRATED, I=INTACT, U=UNDISTURBED, L=LOST
SAMPLER TYPE: DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
GROUND WATER DEPTH: AT COMPLETION 7.0 FT; AFTER HRS. FT; AFTER 24 HRS. FT
BORING METHOD: HSA=Hollow Stem Augers, CFA=Continuous Flight Augers, DC=Driving Casing, WO=Wash Boring
*STANDARD PENETRATION TEST-DRIVING 2" OD SAMPLER 1' WITH 140# HAMMER FALLING 30". COUNT MADE AT 6" INTERVALS

AMERICAN TESTING & ENGINEERING CO.
RECORD OF SOIL EXPLORATION

CONTRACTED WITH Rockville Nursing Home Incorporated — BORING # 4
PROJECT NAME Rockville Nursing Home — JOB # D-72388-B
LOCATION Rockville, Maryland
SAMPLER — Hammer Wt. 140 lbs. — Hammer Drop 30 in. — Pipe Size 2.0 in. — Hole Diameter 10" — Rock Core Dia. — Bearing Method R.S.A. — Foreman B.J. Taylor — Inspector — Date Started 11-3-72 — Date Completed 11-3-72

ELEV.	SOIL DESCRIPTION (Color, Modifiers, Density, Plasticity, Gtn, Proportions)	STRA. DEPTH	SCALE	SAMPLE Cond.	Blows/6 in.	No.	Type	Rec.	BORING & SAMPLING NOTES
389.3	SURFACE	0.0							*Estimated from site plan
	TOPSOIL	0.3							
	Reddish brown and brown, moist, medium dense to loose, micaceous Clayey SILT (ML) with little Decomposed Rock fragments and fine Sand			D	7/11	1	DS	12	
				D	5/5	2	DS	16	
384.5		5.3							
	Brown, moist, medium dense, micaceous Sandy SILT (ML) with little Decomposed Rock fragments and trace of Clay			D	5/6	3	DS	18	
				D	6/9	4	DS	18	
				D	5/6	5	DS	18	
				D	6/8	6	DS	18	Water on Rods @ 20.0'
370.8	Bottom of test boring	20.0	20						

SAMPLE CONDITIONS: D=DISINTEGRATED, I=INTACT, U=UNDISTURBED, L=LOST
SAMPLER TYPE: DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
GROUND WATER DEPTH: AT COMPLETION 16.0 FT; AFTER 1.4 HRS. 14.0 FT; AFTER 24 HRS. FT
BORING METHOD: HSA=Hollow Stem Augers, CFA=Continuous Flight Augers, DC=Driving Casing, WO=Wash Boring
Leaving Site: 30.0' SAMPLER TYPE DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
*STANDARD PENETRATION TEST-DRIVING 2" OD SAMPLER 1' WITH 140# HAMMER FALLING 30". COUNT MADE AT 6" INTERVALS

AMERICAN TESTING & ENGINEERING CO.
RECORD OF SOIL EXPLORATION

CONTRACTED WITH Rockville Nursing Home Incorporated — BORING # 1 Page 2 of 2
PROJECT NAME Rockville Nursing Home — JOB # D-72388-B
LOCATION Rockville, Maryland
SAMPLER — Hammer Wt. 140 lbs. — Hammer Drop 30 in. — Pipe Size 2.0 in. — Hole Diameter 10" — Rock Core Dia. — Bearing Method R.S.A. — Foreman B.J. Taylor — Inspector — Date Started 11-3-72 — Date Completed 11-2-72

ELEV.	SOIL DESCRIPTION (Color, Modifiers, Density, Plasticity, Gtn, Proportions)	STRA. DEPTH	SCALE	SAMPLE Cond.	Blows/6 in.	No.	Type	Rec.	BORING & SAMPLING NOTES
	SURFACE	0.0							
	Brown, moist, loose to dense, micaceous Clayey SILT (ML) with little Decomposed Rock fragments & trace of fine Sand			D	7/7	7	DS	18	
				D	14/14	8	DS	18	
365.5	Bottom of test boring	30.0	30						
	30.0'								

SAMPLE CONDITIONS: D=DISINTEGRATED, I=INTACT, U=UNDISTURBED, L=LOST
SAMPLER TYPE: DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
GROUND WATER DEPTH: AT COMPLETION 16.0 FT; AFTER HRS. FT; AFTER 24 HRS. 15.0 FT
BORING METHOD: HSA=Hollow Stem Augers, CFA=Continuous Flight Augers, DC=Driving Casing, WO=Wash Boring
*STANDARD PENETRATION TEST-DRIVING 2" OD SAMPLER 1' WITH 140# HAMMER FALLING 30". COUNT MADE AT 6" INTERVALS

AMERICAN TESTING & ENGINEERING CO.
RECORD OF SOIL EXPLORATION

CONTRACTED WITH Rockville Nursing Home Incorporated — BORING # 2 Page 2 of 2
PROJECT NAME Rockville Nursing Home — JOB # D-72388-B
LOCATION Rockville, Maryland
SAMPLER — Hammer Wt. 140 lbs. — Hammer Drop 30 in. — Pipe Size 2.0 in. — Hole Diameter 10" — Rock Core Dia. — Bearing Method R.S.A. — Foreman B.J. Taylor — Inspector — Date Started 11-2-72 — Date Completed 11-2-72

ELEV.	SOIL DESCRIPTION (Color, Modifiers, Density, Plasticity, Gtn, Proportions)	STRA. DEPTH	SCALE	SAMPLE Cond.	Blows/6 in.	No.	Type	Rec.	BORING & SAMPLING NOTES
	SURFACE	0.0							
	Brown and gray and white, moist, very loose to medium dense, micaceous Clayey SILT (ML) with little Decomposed Rock fragments and fine Sand			D	9/12	7	DS	18	Water on Rods @ 25.0'
				D	7/10	8	DS	18	
361.0	Bottom of test boring	30.0	30						
	30.0'								

SAMPLE CONDITIONS: D=DISINTEGRATED, I=INTACT, U=UNDISTURBED, L=LOST
SAMPLER TYPE: DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
GROUND WATER DEPTH: AT COMPLETION 25.0' FT; AFTER HRS. FT; AFTER 24 HRS. 11.5 FT
BORING METHOD: HSA=Hollow Stem Augers, CFA=Continuous Flight Augers, DC=Driving Casing, WO=Wash Boring
*STANDARD PENETRATION TEST-DRIVING 2" OD SAMPLER 1' WITH 140# HAMMER FALLING 30". COUNT MADE AT 6" INTERVALS

AMERICAN TESTING & ENGINEERING CO.
RECORD OF SOIL EXPLORATION

CONTRACTED WITH Rockville Nursing Home Incorporated — BORING # 4
PROJECT NAME Rockville Nursing Home — JOB # D-72388-B
LOCATION Rockville, Maryland
SAMPLER — Hammer Wt. 140 lbs. — Hammer Drop 30 in. — Pipe Size 2.0 in. — Hole Diameter 10" — Rock Core Dia. — Bearing Method R.S.A. — Foreman B.J. Taylor — Inspector — Date Started 11-2-72 — Date Completed 11-2-72

ELEV.	SOIL DESCRIPTION (Color, Modifiers, Density, Plasticity, Gtn, Proportions)	STRA. DEPTH	SCALE	SAMPLE Cond.	Blows/6 in.	No.	Type	Rec.	BORING & SAMPLING NOTES
	SURFACE	0.0							*Estimated from site plan
386.0	TOPSOIL	0.5							
	Gray, Moist, medium stiff, micaceous Clayey SILT (ML)			I	3/3	1	DS	18	
384.5	(FILL)	2.0							
	Brown, moist, medium dense, micaceous Sandy SILT (ML) and Gravel with little Clay			D	14/9	2	DS	16	
									6.0' to 7.0' Boulder
381.0		5.5							
	Brown, moist, very loose to medium dense, micaceous Clayey SILT (ML) with trace of Decomposed Rock fragments and Sand			D/I	2/4	3	DS	18	
				D/I	3/3	4	DS	18	
				D	2/3	5	DS	18	Water on Rods @ 15.0'
				D	5/7	6	DS	18	
366.5	Bottom of test boring	20.0	20						

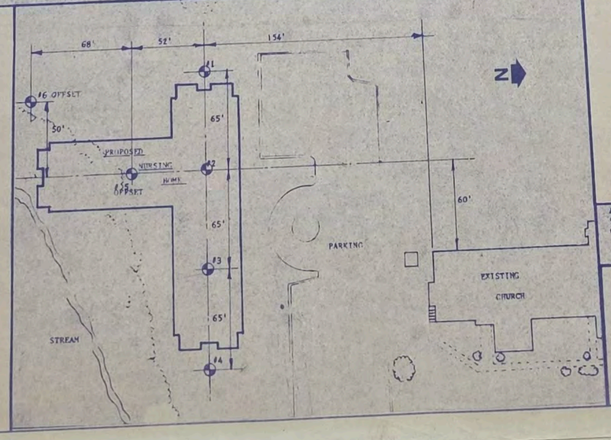
SAMPLE CONDITIONS: D=DISINTEGRATED, I=INTACT, U=UNDISTURBED, L=LOST
SAMPLER TYPE: DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
GROUND WATER DEPTH: AT COMPLETION 13.5 FT; AFTER HRS. FT; AFTER 24 HRS. 4.0 FT
BORING METHOD: HSA=Hollow Stem Augers, CFA=Continuous Flight Augers, DC=Driving Casing, WO=Wash Boring
*STANDARD PENETRATION TEST-DRIVING 2" OD SAMPLER 1' WITH 140# HAMMER FALLING 30". COUNT MADE AT 6" INTERVALS

AMERICAN TESTING & ENGINEERING CO.
RECORD OF SOIL EXPLORATION

CONTRACTED WITH Rockville Nursing Home Incorporated — BORING # 6
PROJECT NAME Rockville Nursing Home — JOB # D-72388-B
LOCATION Rockville, Maryland
SAMPLER — Hammer Wt. 140 lbs. — Hammer Drop 30 in. — Pipe Size 2.0 in. — Hole Diameter 10" — Rock Core Dia. — Bearing Method R.S.A. — Foreman B.J. Taylor — Inspector — Date Started 11-3-72 — Date Completed 11-3-72

ELEV.	SOIL DESCRIPTION (Color, Modifiers, Density, Plasticity, Gtn, Proportions)	STRA. DEPTH	SCALE	SAMPLE Cond.	Blows/6 in.	No.	Type	Rec.	BORING & SAMPLING NOTES
	SURFACE	0.0							*Estimated from site plan
392.5	TOPSOIL	0.5							
	Reddish brown, moist, loose to medium dense, micaceous Clayey SILT (ML) with trace Decomposed Rock fragments and Sand			D	3/5	1	DS	16	
388.5		4.5							
	Brown, moist, medium dense, Sandy SILT (ML) with trace Decomposed Rock fragments			D	5/6	2	DS	18	
				D	5/6	3	DS	18	
385.0		8.0							
	Gray, moist, dense to very dense, micaceous Sandy SILT (ML) with trace of Clay and Decomposed Rock fragments			D	14/18	4	DS	18	
				D	14/19	5	DS	18	
				D	47/61	6	DS	18	
373.0	Bottom of test boring	20.0	20						

SAMPLE CONDITIONS: D=DISINTEGRATED, I=INTACT, U=UNDISTURBED, L=LOST
SAMPLER TYPE: DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
GROUND WATER DEPTH: AT COMPLETION Dry FT; AFTER HRS. FT; AFTER 24 HRS. FT
BORING METHOD: HSA=Hollow Stem Augers, CFA=Continuous Flight Augers, DC=Driving Casing, WO=Wash Boring
Leaving Site: 20.0' SAMPLER TYPE DS=DRIVEN SPLIT SPOON, PT=PRESSED SHELBY TUBE, CA=CONTINUOUS FLIGHT AUGER, RC=ROCK CORE
*STANDARD PENETRATION TEST-DRIVING 2" OD SAMPLER 1' WITH 140# HAMMER FALLING 30". COUNT MADE AT 6" INTERVALS



BORING SCHEDULES

ATEC ASSOCIATES, INC.
9590 Berger Road
Columbia, Maryland 21046

TEST BORING LAYOUT SKETCH
Scale 1" = 40'

ROCKVILLE NURSING HOME
Rockville, Maryland
Job No. D 72388-B
November, 1972

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CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.


ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND


eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no
scale
date
drawn by
checked

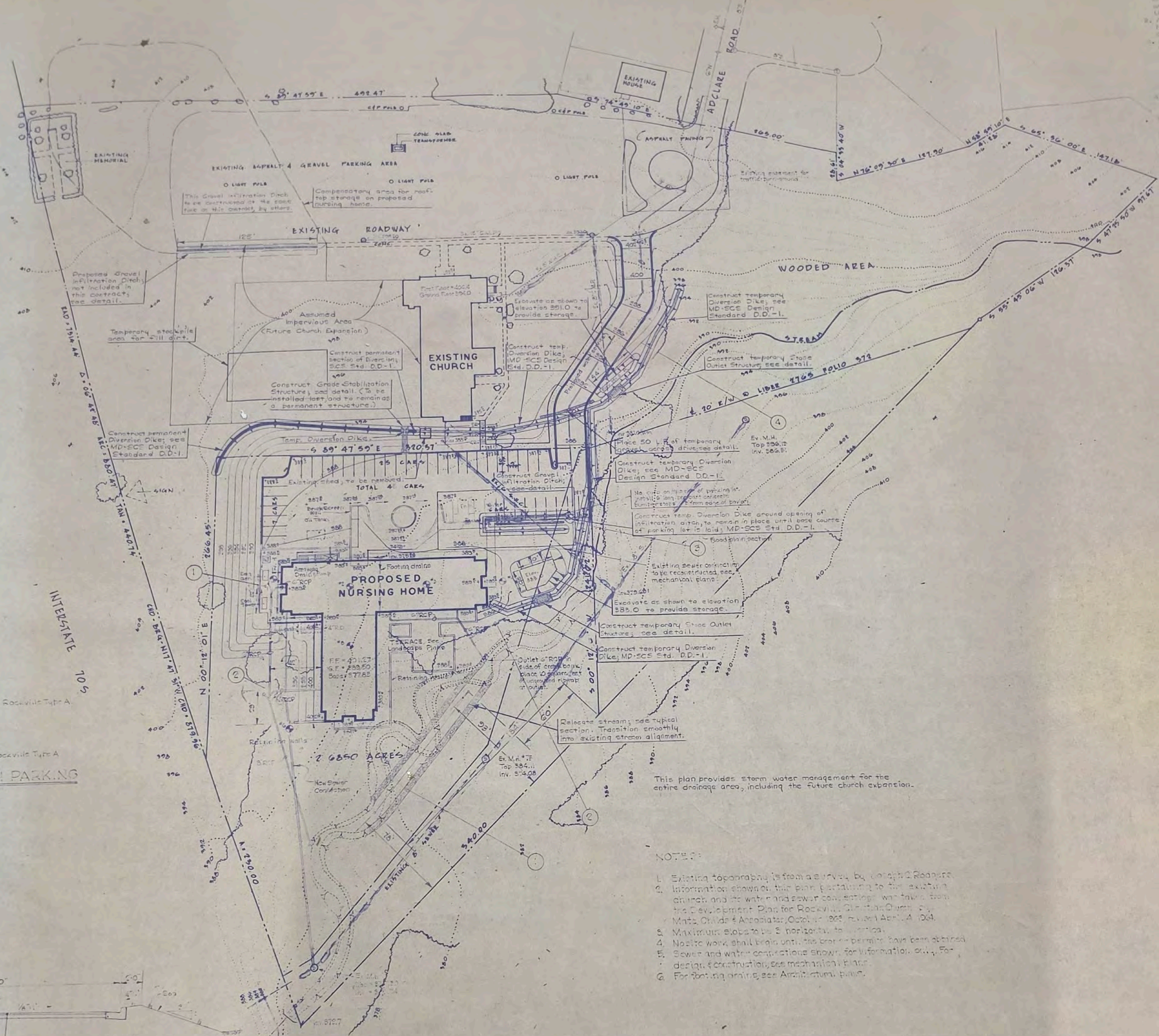
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EXISTING MEMORIAL
EXISTING ASPHALT & GRAVEL PARKING AREA
EXISTING ROADWAY
EXISTING HOUSE
ADCLARE ROAD
WOODED AREA
STREAM
EXISTING CHURCH
PROPOSED NURSING HOME
TOTAL 45 CARS
25 CARS
2.0850 ACRES
INTERSTATE 705
8" Storm Sewer OVER SAN. SEW
EXISTING 8" SEWER
100 Year Flood Plain (After construction)
Stream relocation, see sediment control plans
Fill old stream bed as necessary
LEGEND
CURB DETAIL
(MONT. CO. STANDARD 10-A)
Class A Concrete
2" Sand Mix Asphaltic Concrete, City of Rockville Type A
4" Stone Mix Asphaltic Concrete, City of Rockville Type A
TYPICAL SECTION THROUGH PARKING
No Scale
Basement F.F. 377.73
Drain tile runs into 8" pipe @ this elv.
376.83
TYPICAL DRIVEWAY SECTION
4" Sidewalk
½" Expansion joint material
CERTIFICATION OF THE QUANTITIES OF EXCAVATION AND FILL
I HEREBY CERTIFY THAT THE TOTAL AMOUNT OF EXCAVATION AND FILL AS SHOWN ON THESE PLANS HAS BEEN COMPUTED TO BE 8485. CUBIC YARDS OF EXCAVATION AND 2352. CUBIC YARDS OF FILL.
B. EDWARD PRESCOTT, JR.
MARYLAND P.E. 3297
March 25, 1974
DATE
DEVELOPERS/BUILDERS CERTIFICATION
I/WE HEREBY CERTIFY THAT ALL CLEARING, GRADING, CONSTRUCTION AND/OR DEVELOPMENT WILL BE DONE PURSUANT TO THIS PLAN.
DEVELOPERS NAME AND TITLE
DATE
SITE GRADING PLAN
Scale: 1"=40
NOTES:
1. Existing topography is from a survey by Joseph C. Rodgers.
2. Information shown on this plan pertaining to the existing church and its water and sewer connections was taken from the Development Plan for Rockville Christian Church by Mats, Childs & Associates, October 1963, revised April 4, 1964.
3. Maximum slope to be 3 horizontal to 1 vertical.
4. No site work shall begin until the proper permits have been obtained.
5. Sewer and water connections shown for information only. For design & construction, see mechanical plans.
6. For footing drains, see Architectural plans.
DESIGN CERTIFICATION
March 25, 1974
B. EDWARD PRESCOTT, JR. P.E.
CIVIL ENGINEER
910 THAYER AVENUE
SILVER SPRING, MARYLAND
ROOF DRAIN OUTLET PROFILES
Scales: Horizontal 1"=50'
Vertical 1"=5'
Existing ground
Proposed grade
Encase sewer in concrete 5' each side of retaining wall
Revised - size of Gravel Infiltration Ditch near Nursing Home.
REVISED TO EXTEND STREAM RELOCATION AND ADD RET. WALL AROUND S.E. BLDG COR.
REVISED FOR 100 YR. FLOOD PLAIN 4/12/74
HUD
DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE BE EXECUTED OR NOT, AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.
CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.
ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300
job no
scale
date
drawn by
checked
SP3



EXISTING MEMORIAL
EXISTING ASPHALT & GRAVEL PARKING AREA
O LIGHT POLE
EXISTING HOUSE
ADCLARE ROAD
ASPHALT PAVING
EXISTING ROADWAY
WOODED AREA
STREAM
EXISTING CHURCH
PROPOSED NURSING HOME
S 89° 47' 59" E 320.57'
25 CARS
TOTAL 45 CARS
Existing shed, to be removed
WATER SERVICE
20' R/W LIBER 2765 FOLIO 372
S 55° 45' 06" W 126.37'
S 45° 05' 05" W 839.71'
S 00° 12' 01" W
N 00° 12' 01" E
N 76° 09' 30" E 197.70'
S 65° 56' 00" E 147.18'
S 47° 45' 50" W 97.67'
2.6850 ACRES
EXISTING 8" SEWER
340.00
TERRACE, See Landscape Plans
100 Year Flood Plain (After construction)
Stream relocation, see sediment control plans
Fill old stream bed as necessary
Elevation of water surface during 100 year flood peak.
Existing sewer connection to be reconstructed, see mechanical plans
Ex. M.H. Top 394.12 Inv. 384.51
Ex. M.H. Top 577.29 Inv. 571.74
Inv. 572.7
Outlet 8" RCP in side of creek bank, place 10 square feet of ungrouted riprap at outlet.
8" Storm Sewer OVER SAN. SEW
New Sewer Connection
INTERSTATE 705
RAD = 7518.44' Δ = 06° 47' 48" ARC = 890.47' TAN = 446.74'
LEGEND
Existing Contours
Proposed Contours
Proposed Bituminous Paving
Proposed Concrete Paving
Spot Elevation
Drainage Arrow
Soil Boring Location
Direction of Surface Drainage
CURB DETAIL
(MONT. CO. STANDARD 10-A)
Scale: 1-1/2"=1'-0"
Class A Concrete
2" Sand Mix Asphaltic Concrete, City of Rockville Type A
4" Stone Mix Asphaltic Concrete, City of Rockville Type A
TYPICAL SECTION THROUGH PARKING
No Scale
Basement F.F. 377.73
Drain tile runs into 8" pipe @ this elv.
376.83
TYPICAL DRIVEWAY SECTION
Scale: 1"=5'
4" Sidewalk
1/2" Expansion joint material
26'-0"
2" Sand Mix Asphaltic Concrete, City of Rockville Type A
4" Stone Mix Asphaltic Concrete, City of Rockville Type A
SITE GRADING PLAN
Scale: 1"=40'
NOTES:
1. Existing topography is from a survey by Joseph C. Rodgers.
2. Information shown on this plan pertaining to the existing church and its water and sewer connections was taken from the Development Plan for Rockville Christian Church by Mats, Childs & Associates, October 1963, revised April 4, 1964.
3. Maximum slope to be 3 horizontal to 1 vertical.
4. No site work shall begin until the proper permits have been obtained.
5. Sewer and water connections shown for information only. For design & construction, see mechanical plans.
6. For footing drains, see Architectural plans.
29407 / 9 = 3266 — 3300 yds @ 65+
Proposed grade
Existing ground
6" RCP @ 5.33%
8" RCP @ 3.33%
Encase sewer in concrete 5' each side of retaining wall
Prop. 8' B7
Proposed G.S.
Terrace
Proposed grade
6" RCP @ 4.50%
Provide sleeve through terrace wall for 6" RCP
ROOF DRAIN OUTLET PROFILES
Scales: Horizontal 1"=50'
Vertical 1"=5'
Revised - size of Gravel Infiltration Ditch near Nursing Home. 6/11/74
REVISED TO EXTEND STREAM RELOCATION AND ADD RET. WALL AROUND S.E. BLDG COR.
HUD-
REVISED FOR 100 YR. FLOOD PLAIN 4/12/74
CERTIFICATION OF THE QUANTITIES OF EXCAVATION AND FILL
I HEREBY CERTIFY THAT THE TOTAL AMOUNT OF EXCAVATION AND FILL AS SHOWN ON THESE PLANS HAS BEEN COMPUTED TO BE 8485. CUBIC YARDS OF EXCAVATION AND 2352. CUBIC YARDS OF FILL.
B. Edward Prescott Jr. March 25, 1974
B. EDWARD PRESCOTT, JR. MARYLAND P.E. 3297 DATE
DEVELOPERS/BUILDERS CERTIFICATION
I/WE HEREBY CERTIFY THAT ALL CLEARING, GRADING, CONSTRUCTION AND/OR DEVELOPMENT WILL BE DONE PURSUANT TO THIS PLAN.
DEVELOPERS NAME AND TITLE DATE
DESIGN CERTIFICATION
I HEREBY CERTIFY THAT THIS PLAN HAS BEEN PREPARED IN ACCORDANCE WITH "STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL IN URBANIZING AREAS", MSCS "ON-SITE STORM WATER MANAGEMENT POLICY" AND "INTERIM STORM WATER MANAGEMENT CRITERIA" DATED JUNE 28, 1971, AND MONTGOMERY COUNTY DEPARTMENT OF PUBLIC WORKS "INTERIM STORM DRAIN DESIGN CRITERIA DATED JULY 1, 1969."
B. Edward Prescott Jr. March 25, 1974
B. EDWARD PRESCOTT, JR. MARYLAND P.E. 3297 DATE
B. EDWARD PRESCOTT, JR. P.E.
CIVIL ENGINEER
910 THAYER AVENUE
SILVER SPRING, MARYLAND
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eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300
job no
scale
date
drawn by
checked
SP3



NOTES:

1. Existing topography is from a survey by Joseph C. Rodgers.
2. Information shown on this plan pertaining to the existing church and its water and sewer connections was taken from the Development Plan for Rockville Christian Church by Mats, Childs & Associates, October 1963, revised April 4, 1964.
3. Maximum slope to be 3 horizontal to 1 vertical.
4. No site work shall begin until the proper permits have been obtained.
5. Sewer and water connections shown for information only. For design & construction, see mechanical plans.
6. For footing drains, see Architectural plans.

SEDIMENT CONTROL NOTES

1. All erosion and sediment control measures are to be constructed and maintained in accordance with applicable published "Standards and Specifications for Soil Erosion and Sediment Control in Urbanizing Areas".
2. All points of construction ingress and egress to be protected by No. 2 gravel, 6" deep, full width, and 50' long, to prevent tracking of mud onto church lot and public ways.
3. Sediment control is to be achieved on this project by:
   (1) Limited grading: the existing grass cover and woods are not to be disturbed by grading equipment beyond areas to be graded or used for stockpiling of fill dirt.
   (2) Scheduling: no disturbed area is to remain denuded for longer than 30 days. No more than 50 L.F. of utility trench is to remain open at one time.
   (3) Sediment control devices: as shown on this plan.
4. After placement of 4" base course of parking lot and driveway, construction equipment shall be limited to paved areas except where absolutely necessary to cross unpaved areas.
5. Approval of this plan is conditional upon the approval of a sediment control plan for all off-site waste areas prior to the export of any waste from this site.
6. See landscaping plan for protection of any trees to be saved.
7. All unpaved disturbed areas to be permanently stabilized in accordance with S.C.S. "Standards and Specifications for Critical Area Stabilization with Sod".
8. Stockpiled fill dirt to be temporarily stabilized in accordance with S.C.S. "Standards and Specifications for Critical Area Stabilization with Temporary Seeding".
9. All disturbed areas not altered by site grading plan shall be returned to original grade and stabilized as in note number 7 above.
10. Any disturbed areas not stabilized by the end of the seeding season (as specified in "Standards and Specifications for Critical Area Stabilization...") shall be mulched in accordance with "Standards and Specifications for Critical Area Stabilization with Mulching Only" until following seeding season.

CONSTRUCTION SEQUENCE

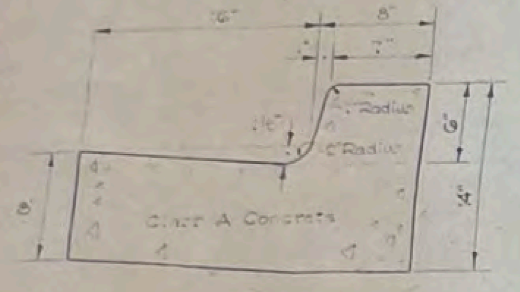
1. Relocate existing 6" sewer house connection from church; no more than 50 L.F. of trench to remain open at one time.
2. Remove existing shed as shown on plan.
3. Install all sediment control devices except for diversion around proposed gravel infiltration ditch at proposed parking lot.
4. Grade entire site to finish grade except for fill to be placed under terrace; stockpile dirt to be used for this fill in area designated, shape to smooth grade and stabilize in accordance with S.C.S. "Standards and Specifications for Critical Area Stabilization with Temporary Seeding"; haul waste to an approved spoil area. (Proper functioning of sediment control devices shall not be disrupted during grading operations.)
5. Construct gravel infiltration ditch at proposed parking lot, backfill over ditch; place diversion dike around opening as shown on plan to prevent sediment from entering ditch.
6. Stabilize all graded areas outside the building construction area as soon as possible (and within 30 days) by sodding (except stockpiled dirt) in accordance with S.C.S. "Standards and Specifications for Critical Area Stabilization with Sod".
7. Begin construction of nursing home (terrace to be left until last).
8. Construct parking lot concrete curb and gutter; install 4" base course of parking lot and driveway (Note: driveway curb and gutter to be installed last).
9. Remove diversion dike around gravel infiltration ditch (portions of diversion dike to remain in place if necessary as long as ditch is subject to sediment-carrying surface run-off from any direction).
10. Relocate stream.
11. Install as much concrete sidewalk as possible, and complete remaining sidewalks as soon as conditions allow.
12. When possible, place all remaining fill around building to bring entire site to finish grade; return stockpile area to original grade, stabilize stockpile area and fill slopes by sodding as specified in note number 7, Sediment Control Notes.
13. Construct terrace.
14. Place 2" surface course on parking lot and driveway; install concrete bumper stops; install concrete curb and gutter on driveway.
15. Remove all temporary sediment control devices; grade disturbed areas to proposed grade or return to original grade, as determined by site grading plan, and stabilize by sodding as specified in note number 7, Sediment Control Notes.
16. Construct permanent grade stabilization structure at upper edge of new parking lot.

SCHEDULE OF OPERATIONS

Relocation of existing 6" sewer house connection	Begin 7/1/74	Complete 7/5/74
Sediment control devices to be in place by	7/15/74	
Grading (all except fill under nursing home terrace)	Begin 7/15/74	Complete 5/15/74
Gravel infiltration ditch at proposed parking lot	Begin 5/15/74	Complete 5/17/74
Stabilization of initial grading by permanent sodding, temporary seeding, and 4" base paving	Begin 5/15/74	Complete 9/15/74
Relocation of stream	Begin 7/6/74	Complete 8/15/74
Construction of nursing home	Begin 7/15/74	Complete 7/15/75
Utility work for nursing home	Begin 8/15/74	Complete 5/15/74
Grading of remaining fill areas	Begin 5/15/74	Complete 10/5/74
Whole site to be completely, permanently stabilized by	11/74	

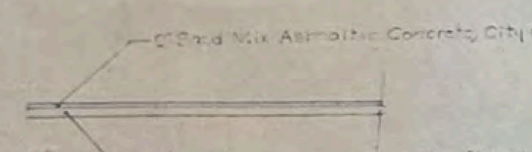
LEGEND

Existing Contour
Proposed Contour
Proposed Bituminous Paving
Proposed Concrete Paving
Spot Elevation
Step Ditches
Test Boring Location



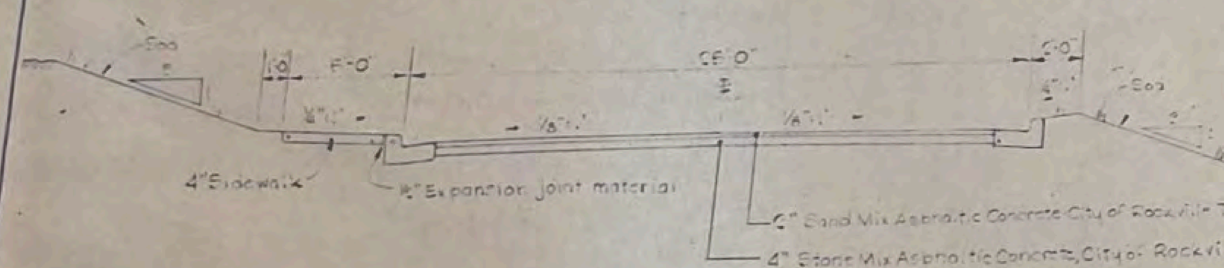
CURB DETAIL

(MONT. CO. STANDARD 10-A)
Scale: 1½" = 1'-0"



TYPICAL SECTION THROUGH PARKING

No Scale



TYPICAL DRIVEWAY SECTION

Scale: 1" = 5'

SEDIMENT CONTROL PLAN

Scale: 1" = 40'

CERTIFICATION OF THE QUANTITIES OF EXCAVATION AND FILL

I HEREBY CERTIFY THAT THE TOTAL AMOUNT OF EXCAVATION AND FILL AS SHOWN ON THESE PLANS HAS BEEN COMPUTED TO BE 6485. CUBIC YARDS OF EXCAVATION AND 2352. CUBIC YARDS OF FILL.

B. Edward Prescott Jr. — March 25, 1974
B. EDWARD PRESCOTT, JR. — DATE
MARYLAND P.E. 3297

DEVELOPERS/BUILDERS CERTIFICATION

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DEVELOPERS NAME AND TITLE — DATE

DESIGN CERTIFICATION

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B. Edward Prescott Jr. — March 25, 1974
B. EDWARD PRESCOTT, JR. — DATE
MARYLAND P.E. 3297

B. EDWARD PRESCOTT, JR., P.E.
CIVIL ENGINEER
910 THAYER AVENUE
SILVER SPRING, MARYLAND

Revised – Sediment Control Notes 2 & 10, Construction Sequence Notes 12 & 15, Gravel Infiltration Ditches, Stone Outlet Structures, Schedule of Operations.

Revised to extend stream relocation and add ret. wall around bldg.

HUD-4

REVISED FOR 100 YR. FLOOD PLAIN 4/12/7

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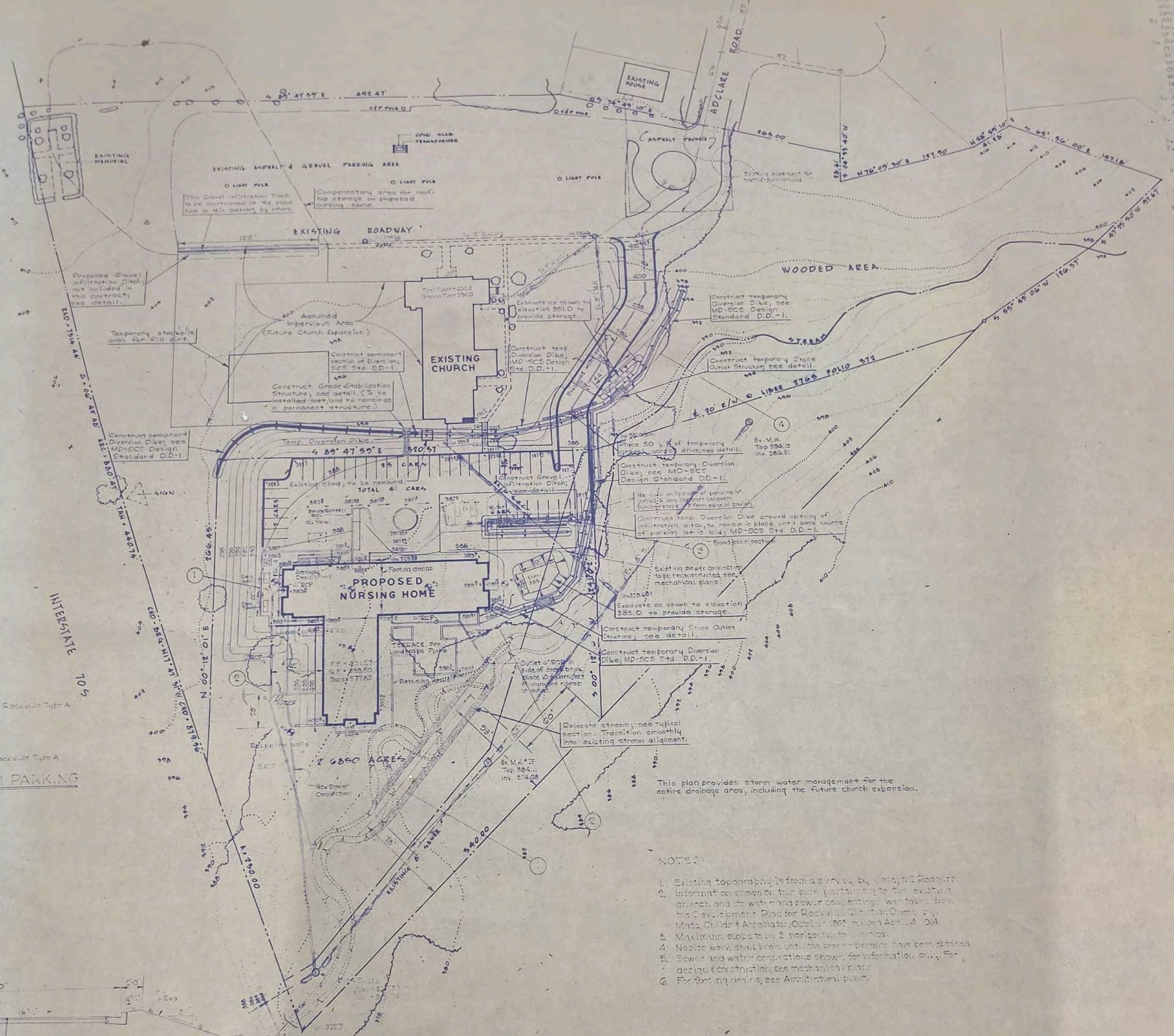
CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 72-1
scale
date 4-2-74
drawn by
checked

SP4



This plan provides storm water management for the entire drainage area, including the future church expansion.

NOTES:

1. Existing topography is from a survey by Joseph C. Rodgers.
2. Information shown on this plan pertaining to the existing church and its water and sewer connections was taken from the Development Plan for Rockville Christian Church, by Mats, Childs & Associates, October 1963, revised April 4, 1964.
3. Maximum slope to be 3 horizontal to 1 vertical.
4. No site work shall begin until the proper permits have been obtained.
5. Sewer and water connections shown for information only. For design & construction, see mechanical plans.
6. For footing drains, see Architectural plans.

SEDIMENT CONTROL NOTES

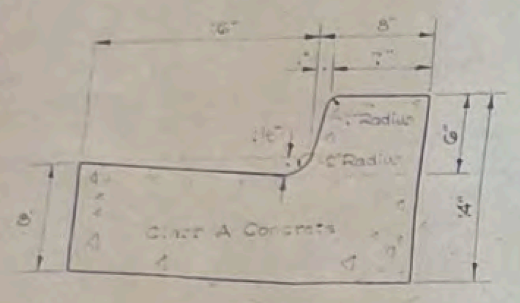
1. All erosion and sediment control measures are to be constructed and maintained in accordance with applicable published "Standards and Specifications for Soil Erosion and Sediment Control in Urbanizing Areas".
2. All points of construction ingress and egress to be protected by No. 2 gravel, 6" deep, full width, and 50' long, to prevent tracking of mud onto church lot and public ways.
3. Sediment control is to be achieved on this project by:
   (1) Limited grading: the existing grass cover and woods are not to be disturbed by grading equipment beyond areas to be graded or used for stockpiling of fill dirt.
   (2) Scheduling: no disturbed area is to remain denuded for longer than 30 days. No more than 50 L.F. of utility trench is to remain open at one time.
   (3) Sediment control devices as shown on this plan.
4. After placement of 4" base course of parking lot and driveway, construction equipment shall be limited to paved areas except where absolutely necessary to cross unpaved areas.
5. Approval of this plan is conditional upon the approval of a sediment control plan for all off-site waste areas prior to the export of any waste from this site.
6. See landscaping plan for protection of any trees to be saved.
7. All unpaved disturbed areas to be permanently stabilized in accordance with S.C.S. "Standards and Specifications for Critical Area Stabilization with Sod".
8. Stockpiled fill dirt to be temporarily stabilized in accordance with S.C.S. "Standards and Specifications for Critical Area Stabilization with Temporary Seeding".
9. All disturbed areas not altered by site grading plan shall be returned to original grade and stabilized as in note number 7 above.
10. Any disturbed areas not stabilized by the end of the seeding season (as specified in "Standards and Specifications for Critical Area Stabilization...") shall be mulched in accordance with "Standards and Specifications for Critical Area Stabilization with Mulching Only" until following seeding season.

CONSTRUCTION SEQUENCE

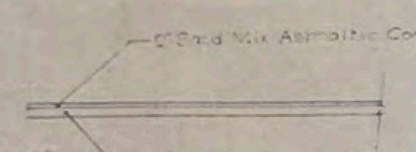
1. Relocate existing 6" sewer house connection from church; no more than 50 L.F. of trench to remain open at one time.
2. Remove existing shed as shown on plan.
3. Install all sediment control devices except for diversion around proposed gravel infiltration ditch at proposed parking lot.
4. Grade entire site to finish grade except for fill to be placed under terrace; stockpile dirt to be used for this fill in area designated, shape to smooth grade and stabilize in accordance with S.C.S. "Standards and Specifications for Critical Area Stabilization with Temporary Seeding"; haul waste to an approved spoil area. (Proper functioning of sediment control devices shall not be disrupted during grading operations.)
5. Construct gravel infiltration ditch at proposed parking lot, backfill over ditch; place diversion dike around opening as shown on plan to prevent sediment from entering ditch.
6. Stabilize all graded areas outside the building construction area as soon as possible (and within 30 days) by sodding (except stockpiled dirt) in accordance with S.C.S. "Standards and Specifications for Critical Area Stabilization with Sod".
7. Begin construction of nursing home (terrace to be left until last).
8. Construct parking lot concrete curb and gutter; install 4" base course of parking lot and driveway (Note: driveway curb and gutter to be installed last).
9. Remove diversion dike around gravel infiltration ditch (portions of diversion dike to remain in place if necessary as long as ditch is subject to sediment-carrying surface run-off from any direction).
10. Relocate stream.
11. Install as much concrete sidewalk as possible, and complete remaining sidewalks as soon as conditions allow.
12. When possible, place all remaining fill around building to bring entire site to finish grade; return stockpile area to original grade; stabilize stockpile area and fill slopes by sodding as specified in note number 7, Sediment Control Notes.
13. Construct terrace.
14. Place 2" surface course on parking lot and driveway; install concrete bumper stops; install concrete curb and gutter on driveway.
15. Remove all temporary sediment control devices; grade disturbed areas to proposed grade or return to original grade, as determined by site grading plan, and stabilize by sodding as specified in note number 7, Sediment Control Notes.
16. Construct permanent grade stabilization structure at upper edge of new parking lot.

SCHEDULE OF OPERATIONS

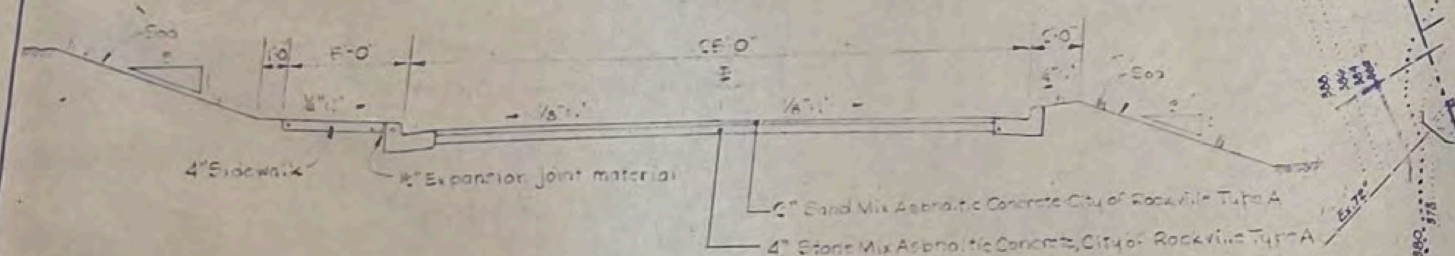
Relocation of existing 6" sewer house connection	Begin 7/1/74	Complete 7/15/74
Sediment control devices to be in place by	7/15/74	
Grading (all except fill under nursing home terrace)	Begin 7/15/74	Complete 9/15/74
Gravel infiltration ditch at proposed parking lot	Begin 9/15/74	Complete 9/15/74
Stabilization of initial grading by permanent sodding, temporary seeding, and 4" base paving	Begin 9/15/74	Complete 10/15/74
Relocation of stream	Begin 7/15/74	Complete 8/15/74
Construction of nursing home	Begin 7/15/74	Complete 7/15/75
Utility work for nursing home	Begin 8/15/74	Complete 9/15/74
Grading of remaining fill areas	Begin 9/15/74	Complete 10/15/74
Whole site to be completely, permanently stabilized by	11/74	



CURB DETAIL
(MONT. CO. STANDARD 10-A)
Scale: 1½" = 1'-0"



TYPICAL SECTION THROUGH PARKING
No Scale



TYPICAL DRIVEWAY SECTION
Scale: 1" = 5'

SEDIMENT CONTROL PLAN
Scale: 1" = 40'

CERTIFICATION OF THE QUANTITIES OF EXCAVATION AND FILL

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B. Edward Prescott Jr. — March 25, 1974
B. EDWARD PRESCOTT, JR. — DATE
MARYLAND P.E. 3297

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B. Edward Prescott Jr. — March 25, 1974
B. EDWARD PRESCOTT, JR. — DATE
MARYLAND P.E. 3297

B. EDWARD PRESCOTT, JR., P.E.
CIVIL ENGINEER
910 THAYER AVENUE
SILVER SPRING MARYLAND

Revised – Sediment Control Notes 2 & 10; Construction Sequence Notes 12 & 15; Gravel Infiltration Ditches; Stone Outlet Structures; Schedule of Operations.

HUD-4

REVISED FOR 100 YR. FLOOD PLAIN 4/12/7

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CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

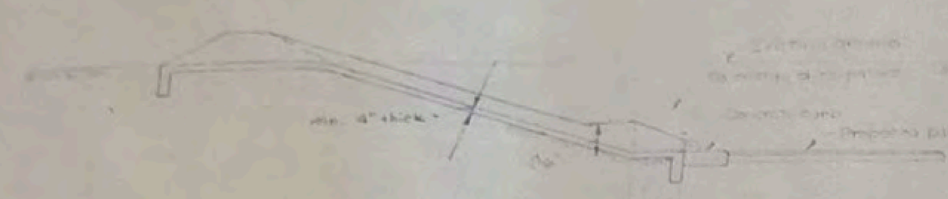
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md, 20910 Tel. 585-8300

job no 72-1
scale
date 4-2-74
drawn by
checked

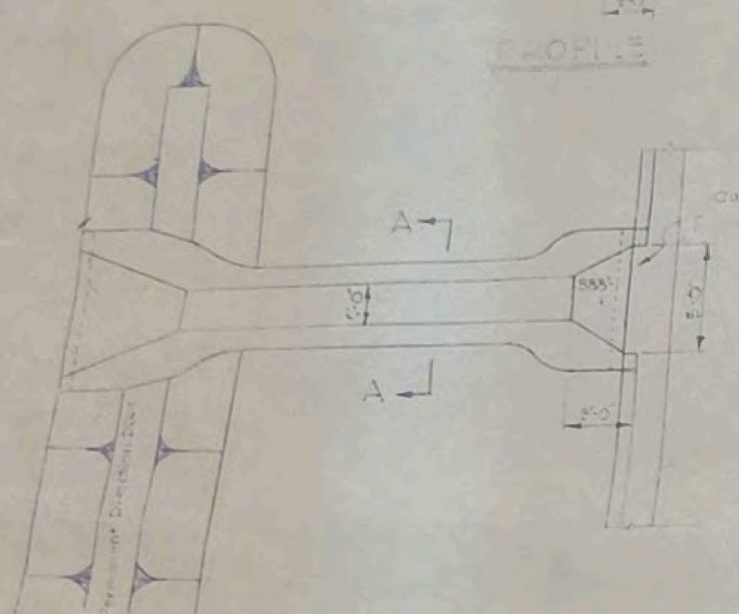
SP4



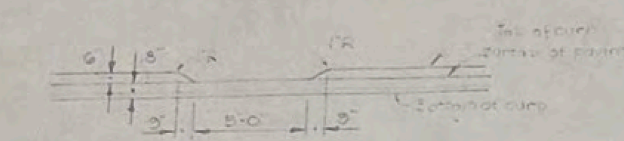
TYPICAL SECTION
STREAM RELOCATION



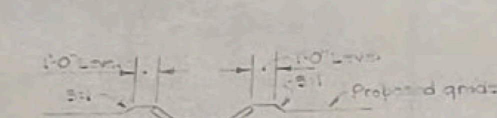
PROFILE



PLAN



DETAIL - CURB OPENING

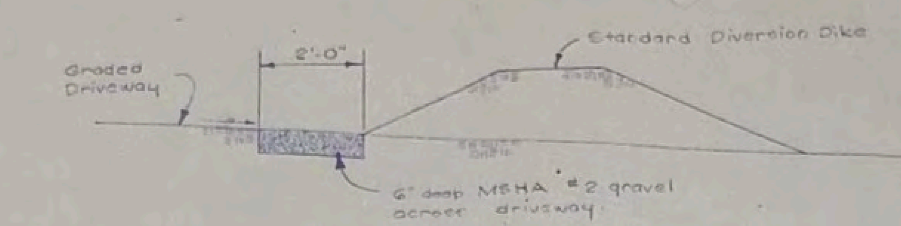


SECTION A-A

DETAIL
GRADE STABILIZATION STRUCTURE

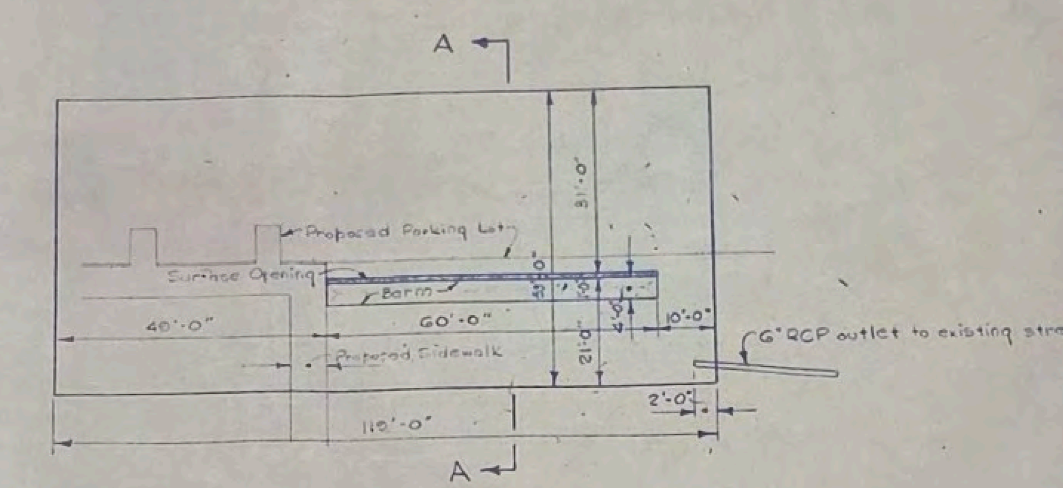
Scale: 1"=5'

Note: For details and dimensions not shown, see "Standards and Specifications for Soil Erosion and Sediment Control in Urbanizing Areas", MD-SCS Design Standard G.S.S.-1, for A-S grade stabilization structure.



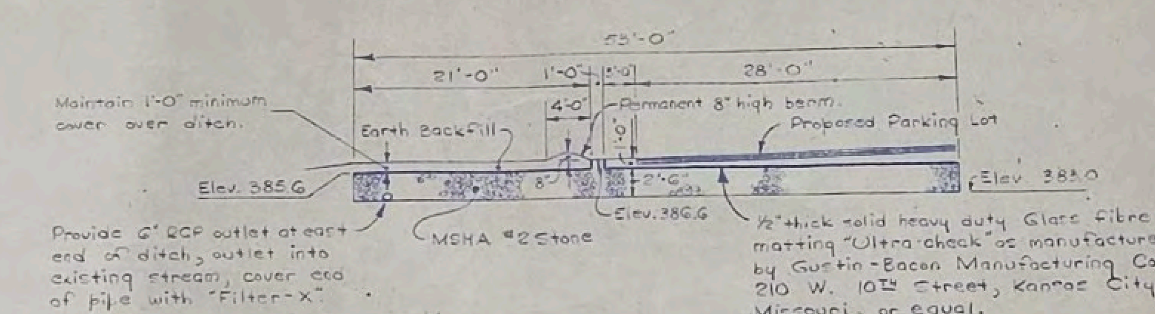
TYPICAL SECTION
GRAVEL ACROSS DRIVEWAY

Scale: ½"=1'-0"



PLAN

Scale: 1"=20'

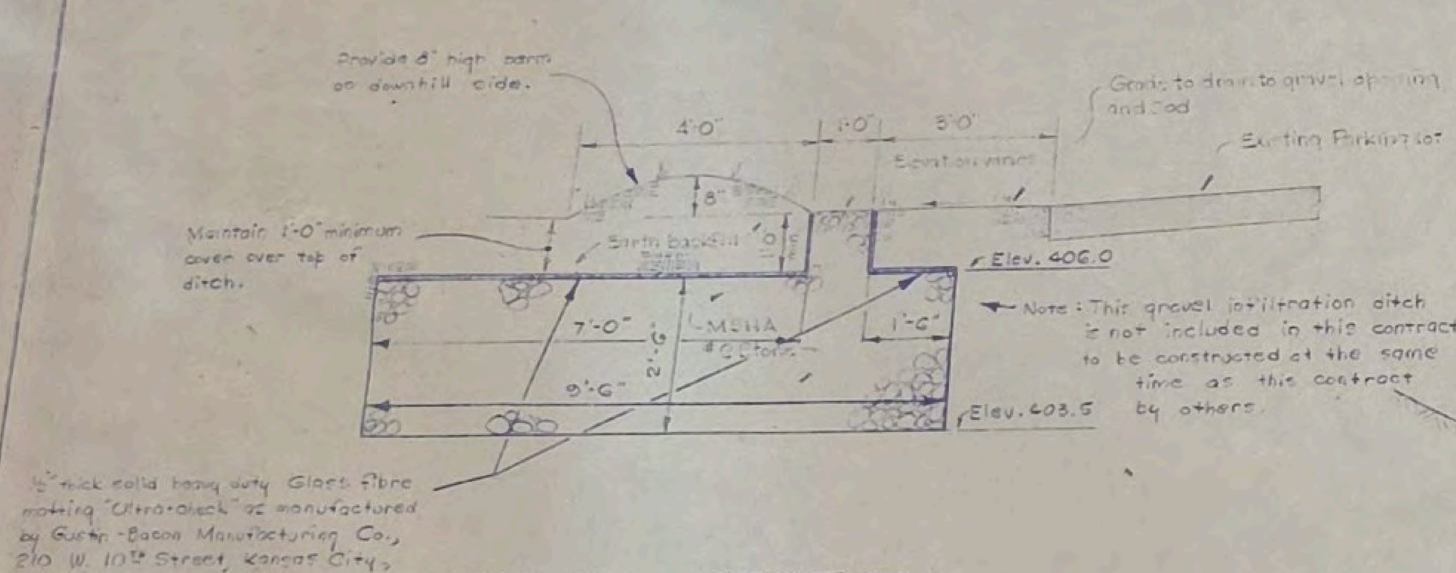


SECTION A-A

Scale: 1"=10'

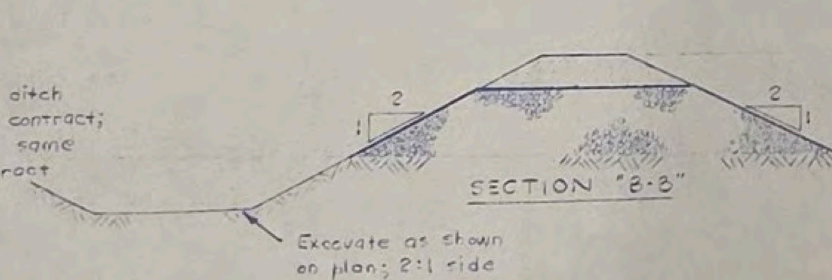
DETAIL
GRAVEL INFILTRATION DITCH
(AT PROPOSED PARKING LOT)

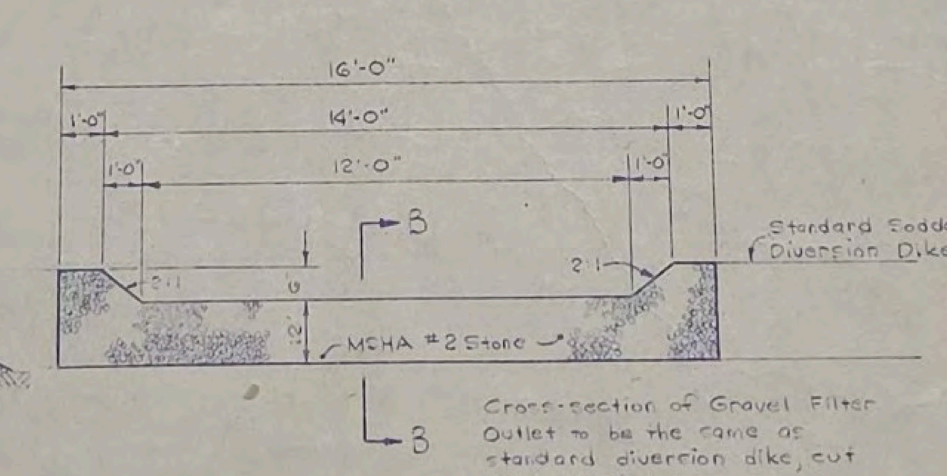
Scale: As noted



TYPICAL SECTION
GRAVEL INFILTRATION DITCH
(AT EXISTING CHURCH PARKING LOT)

Scale: ½" = 1'-0"





DETAIL
STONE OUTLET STRUCTURE

No Scale

B. EDWARD PRESCOTT, JR. P.E.
CIVIL ENGINEER
SILVER SPRING, MARYLAND

B Edward Prescott Jr
3/15/74

DESIGN CERTIFICATION

I HEREBY CERTIFY THAT THIS PLAN HAS BEEN PREPARED IN ACCORDANCE WITH "STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL IN URBANIZING AREAS", MSCD "ON-SITE STORM WATER MANAGEMENT POLICY" AND "INTERIM STORM WATER MANAGEMENT CRITERIA" DATED JUNE 24, 1971, AND MONTGOMERY COUNTY DEPARTMENT OF PUBLIC WORKS "INTERIM STORM DRAIN DESIGN CRITERIA DATED JULY 1, 1965."

B Edward Prescott Jr — March 25, 1974
B. EDWARD PRESCOTT, JR. — DATE
MARYLAND P.E. 3297

CERTIFICATION OF THE QUANTITIES OF EXCAVATION AND FILL

I HEREBY CERTIFY THAT THE TOTAL AMOUNT OF EXCAVATION AND FILL AS SHOWN ON THESE PLANS HAS BEEN COMPUTED TO BE 8485. CUBIC YARDS OF EXCAVATION AND 2352. CUBIC YARDS OF FILL.

B Edward Prescott Jr — March 25, 1974
B. EDWARD PRESCOTT, JR. — DATE
MARYLAND P.E. 3297

DEVELOPERS/BUILDERS CERTIFICATION

I/WE HEREBY CERTIFY THAT ALL CLEARING, GRADING, CONSTRUCTION AND/OR DEVELOPMENT WILL BE DONE PURSUANT TO THIS PLAN.

DEVELOPERS NAME AND TITLE — DATE

Revised - Grade Stabilization Structure minimum thickness; Gravel Infiltration Ditches; Stone Outlet Structure. 6/11/74

HUD-5

REVISED FOR 100 YR. FLOOD PLAIN 4/12/74

DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE BE EXECUTED OR NOT, AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.

CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

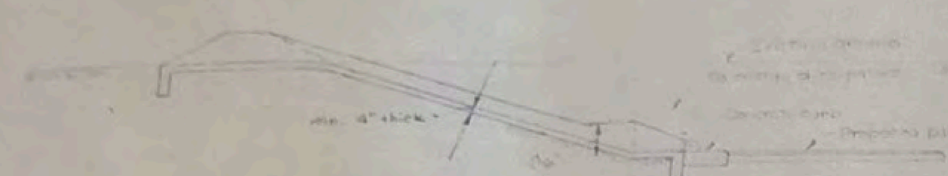
eugene a delmar aia architect
850 Sligo Ave. Silver Spring, Md. 20910 Tel. 585-8300

job no 73-1
scale
date 4-2-74
drawn by
checked

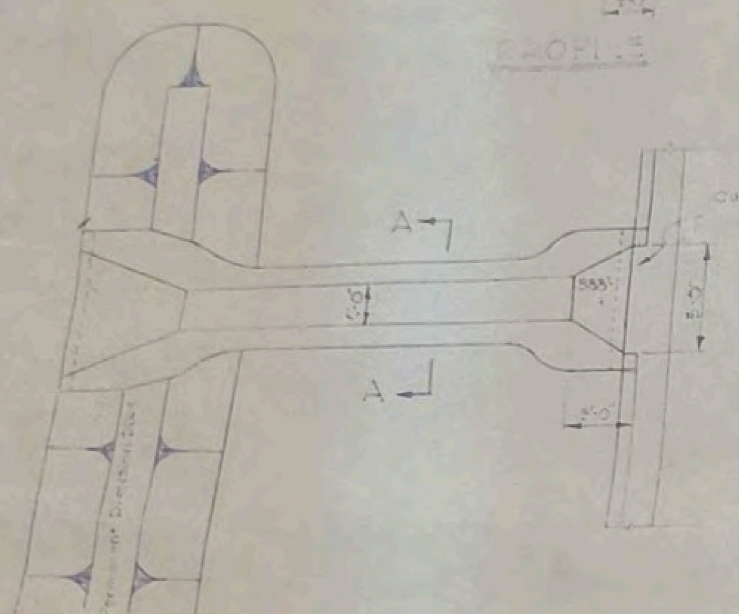
SP5



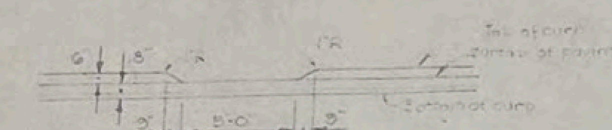
TYPICAL SECTION
STREAM RELOCATION



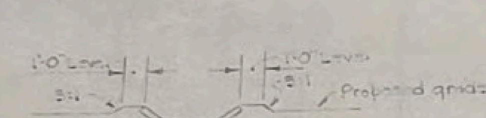
PROFILE



PLAN



DETAIL - CURB OPENING

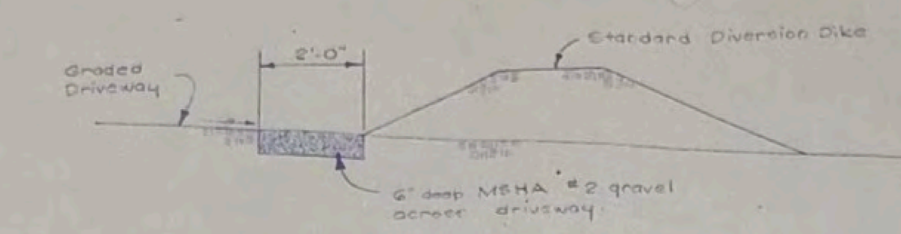


SECTION A-A

DETAIL
GRADE STABILIZATION STRUCTURE

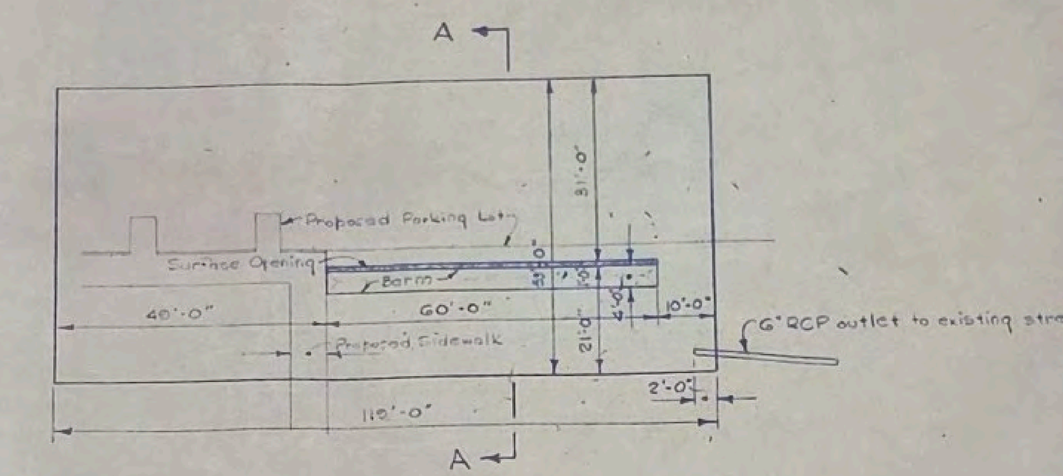
Scale: 1" = 8'

Note: For details and dimensions not shown, see "Standards and Specifications for Soil Erosion and Sediment Control in Urbanizing Areas", MD SCS Design Standard G.S.S.-1, for A-S grade stabilization structure.



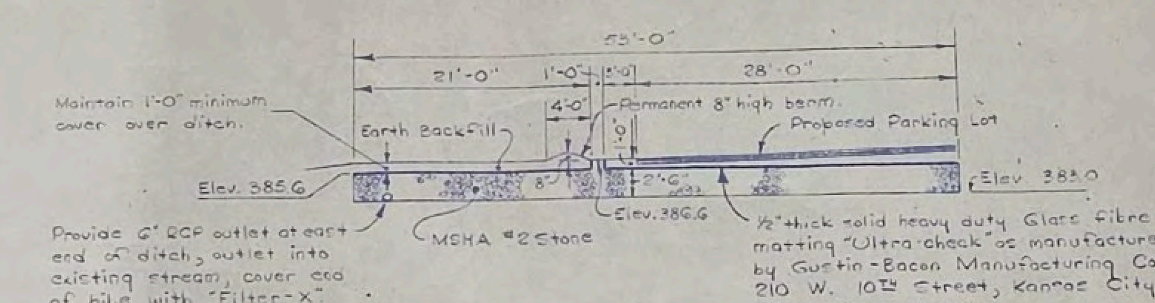
TYPICAL SECTION
GRAVEL ACROSS DRIVEWAY

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



PLAN

Scale: 1" = 20'

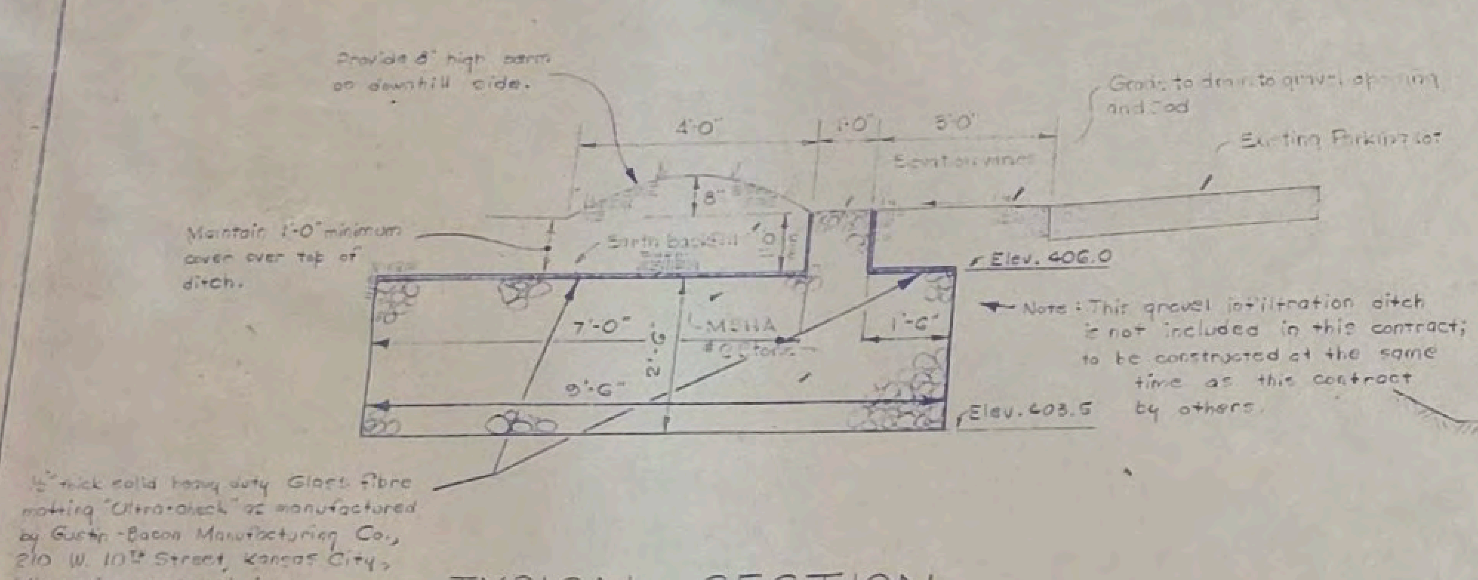


SECTION A-A

Scale: 1" = 10'

DETAIL
GRAVEL INFILTRATION DITCH
(AT PROPOSED PARKING LOT)

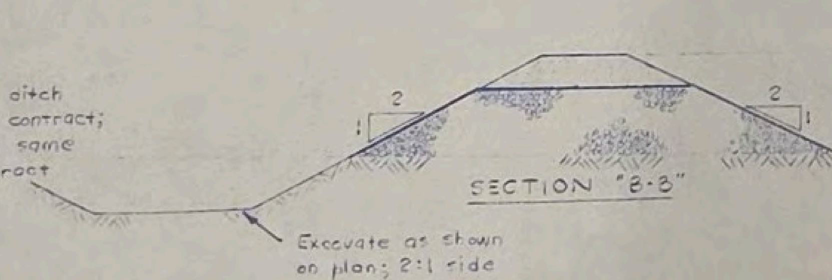
Scale: As noted

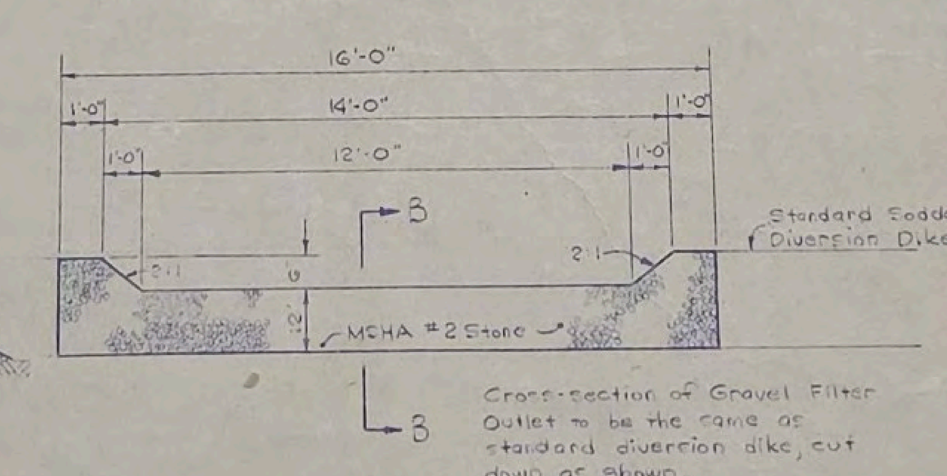


Note: This gravel infiltration ditch is not included in this contract; to be constructed at the same time as this contract by others.

TYPICAL SECTION
GRAVEL INFILTRATION DITCH
(AT EXISTING CHURCH PARKING LOT)

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





DETAIL
STONE OUTLET STRUCTURE

No Scale

B. EDWARD PRESCOTT JR. P.E.
CIVIL ENGINEER
[illegible] THAYER AVENUE
SILVER SPRING MARYLAND

B Edward Prescott Jr. 3/15/74

DESIGN CERTIFICATION

I HEREBY CERTIFY THAT THIS PLAN HAS BEEN PREPARED IN ACCORDANCE WITH "STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL IN URBANIZING AREAS", [illegible] "ON-SITE STORM WATER MANAGEMENT POLICY" AND "INTERIM STORM WATER MANAGEMENT CRITERIA" DATED JUNE 24, 1971, AND MONTGOMERY COUNTY DEPARTMENT OF PUBLIC WORKS "INTERIM STORM DRAIN DESIGN CRITERIA DATED JULY 1, 1965."

B Edward Prescott Jr. — March 25, 1974
B. EDWARD PRESCOTT, JR. — DATE
MARYLAND P.E. 3297

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B Edward Prescott Jr. — March 25, 1974
B. EDWARD PRESCOTT, JR. — DATE
MARYLAND P.E. 3297

DEVELOPERS/BUILDERS CERTIFICATION

I/WE HEREBY CERTIFY THAT ALL CLEARING, GRADING, CONSTRUCTION AND/OR DEVELOPMENT WILL BE DONE PURSUANT TO THIS PLAN.

DEVELOPERS NAME AND TITLE — DATE

Revised - Grade Stabilization Structure minimum thickness; Gravel Infiltration Ditches; Stone Outlet Structures. 6/11/74

HUD-5

REVISED FOR 100 YR. FLOOD PLAIN 4/12/74

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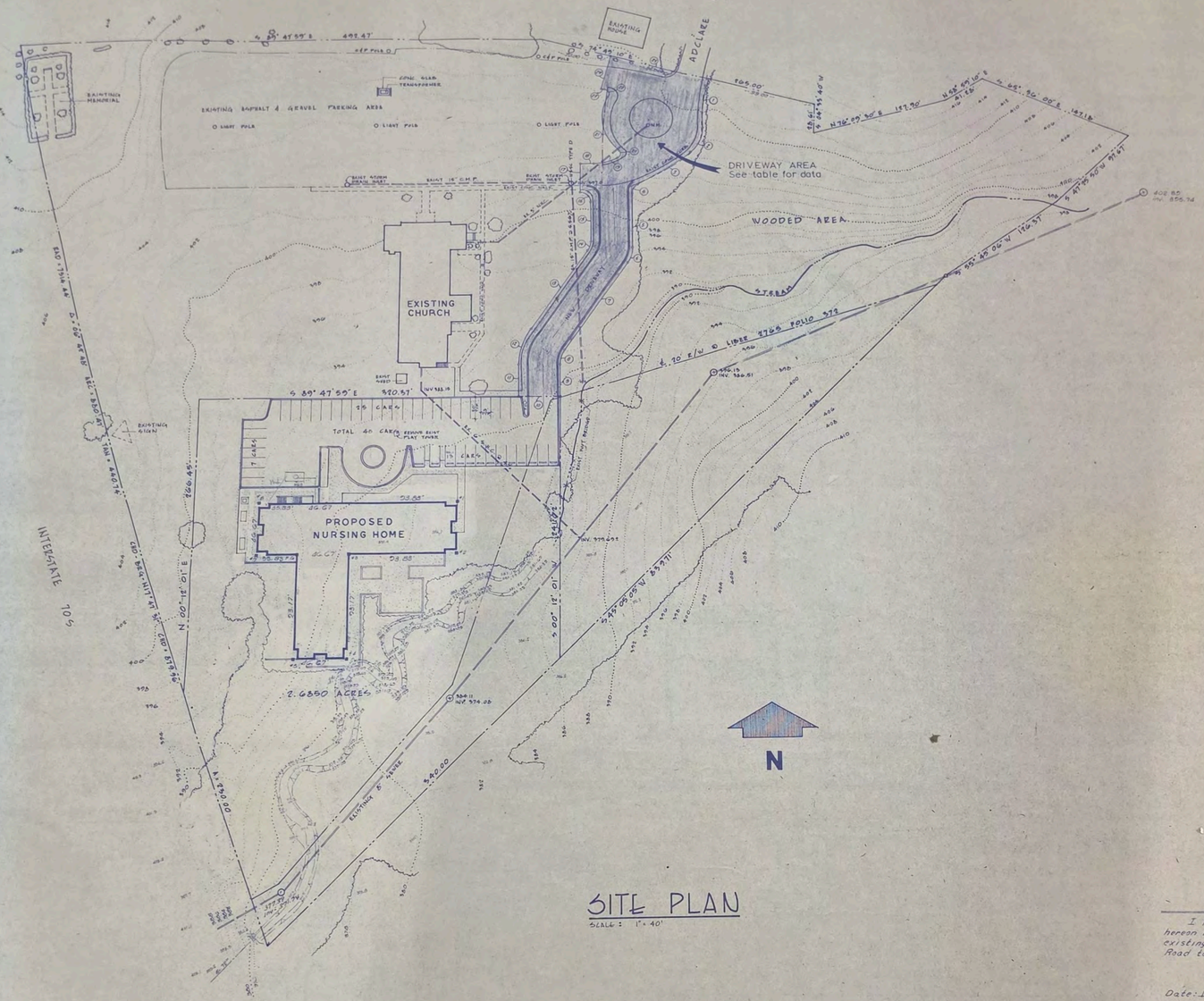
CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring, Md. 20910 Tel. 585-8300

job no 73-1
scale
date 4-2-74
drawn by
checked

SP5



"TABLE"

1. R = 1193.00	A = 69.00
2. R = 30.00	A = 28.00
3. R = 817.00	A = 58.00
4. R = 30.00	A = 10.72
5. S 00° 12' 01" W	= 54.15
6. R = 25.00	A = 19.24
7. S 74° 12' 01" W	= 103.54
8. R = 25.00	A = 19.99
9. S 00° 12' 01" W	= 30.00
10. N 89° 47' 59" W	= 37.00
11. N 00° 12' 01" E	= 30.00
12. R = 42.00	A = 36.93
13. N 24° 12' 01" E	= 36.75
14. R = 15.00	A = 18.90
15. N 00° 12' 01" E	= 39.88
16. R = 1030	A = 13.21
17. N 89° 12' 01" E	= 23.00
18. S 89° 47' 59" E	= 12.00
19. R = 30.00	A = 23.52
20. R = 5.00	A = 3.93
21. R = 49.00	A = 43.52
22. R = 5.00	A = 3.93
23. N 74° 47' 59" W	= 3.82
24. N 15° 12' 01" E	= 36.00
25. S 74° 47' 59" E	= 34.00

HUBS SET IN FIELD	
NO.	ELEVATION
1	387.95
2	383.34
3	380.68
4	382.43
5	391.15
6	398.91
7	396.00
8	403.17

"CERTIFICATE"

I hereby certify the driveway area shown hereon is correct and provides access from the existing publicly maintained portion of Adclare Road to the proposed Nursing Home Parcel.

Date: 12-A-73

JOSEPH O. RODGERS
Registered Land Surveyor
Md. Reg. No. 3495

HUD-6

DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE BE EXECUTED OR NOT; AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.

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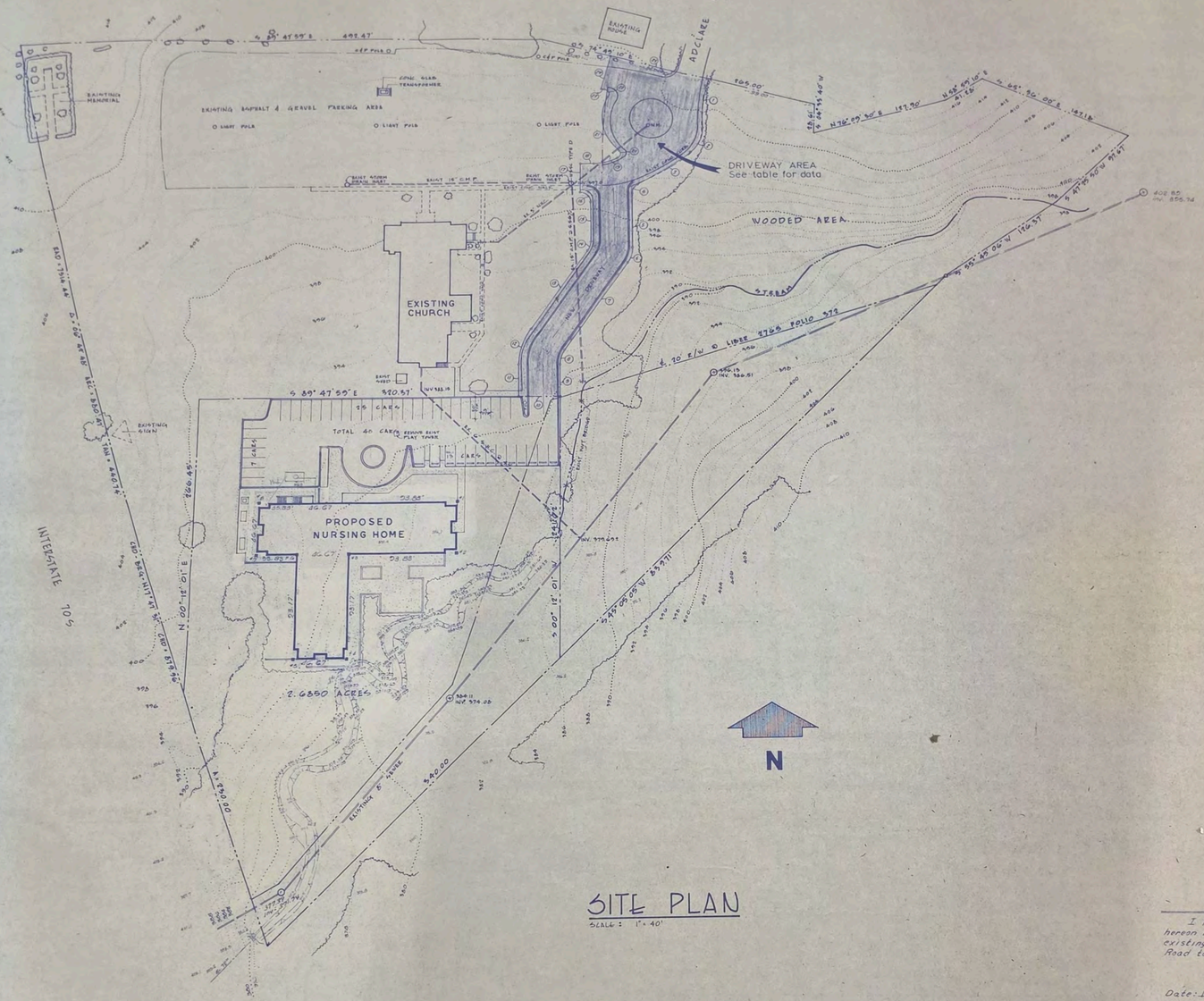
ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no
scale
date A-2-74
drawn by
checked

SP6

REA Inc. Jobs # 108



"TABLE"

1. R = 1193.00	A = 69.00
2. R = 30.00	A = 28.00
3. R = 817.00	A = 58.00
4. R = 30.00	A = 10.72
5. S 00° 12' 01" W	= 54.15
6. R = 25.00	A = 19.24
7. S 74° 12' 01" W	= 103.54
8. R = 25.00	A = 19.99
9. S 00° 12' 01" W	= 30.00
10. N 89° 47' 59" W	= 37.00
11. N 00° 12' 01" E	= 30.00
12. R = 42.00	A = 36.93
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14. R = 15.00	A = 18.90
15. N 00° 12' 01" E	= 39.88
16. R = 1030	A = 13.21
17. N 89° 12' 01" E	= 23.00
18. S 89° 47' 59" E	= 12.00
19. R = 30.00	A = 23.52
20. R = 5.00	A = 3.93
21. R = 49.00	A = 43.52
22. R = 5.00	A = 3.93
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24. N 15° 12' 01" E	= 36.00
25. S 74° 47' 59" E	= 34.00

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Registered Land Surveyor
Md. Reg. No. 3495

HUD-6

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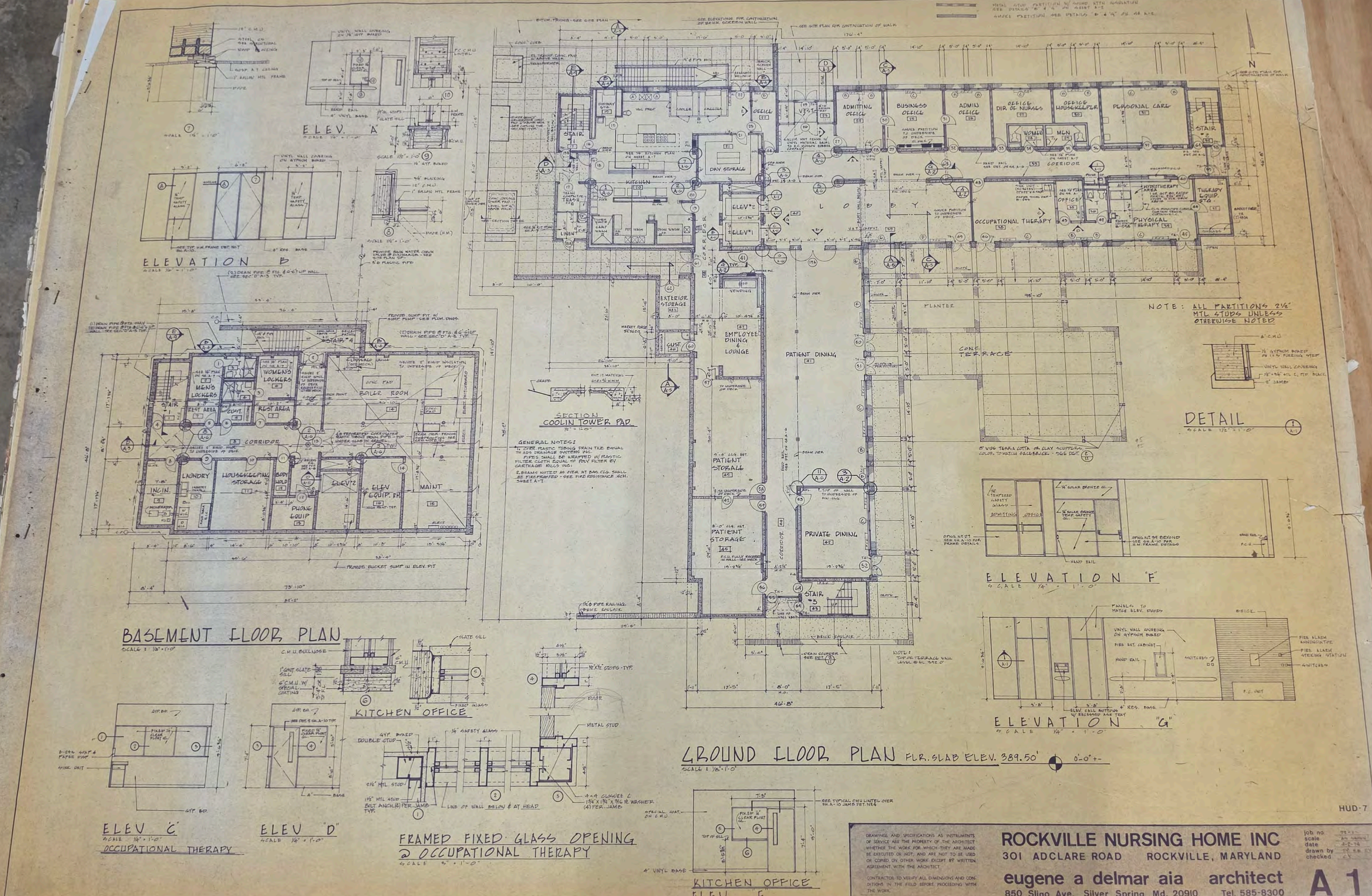
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301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no
scale
date A-2-74
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checked

SP6

REA Inc. Jobs # 108



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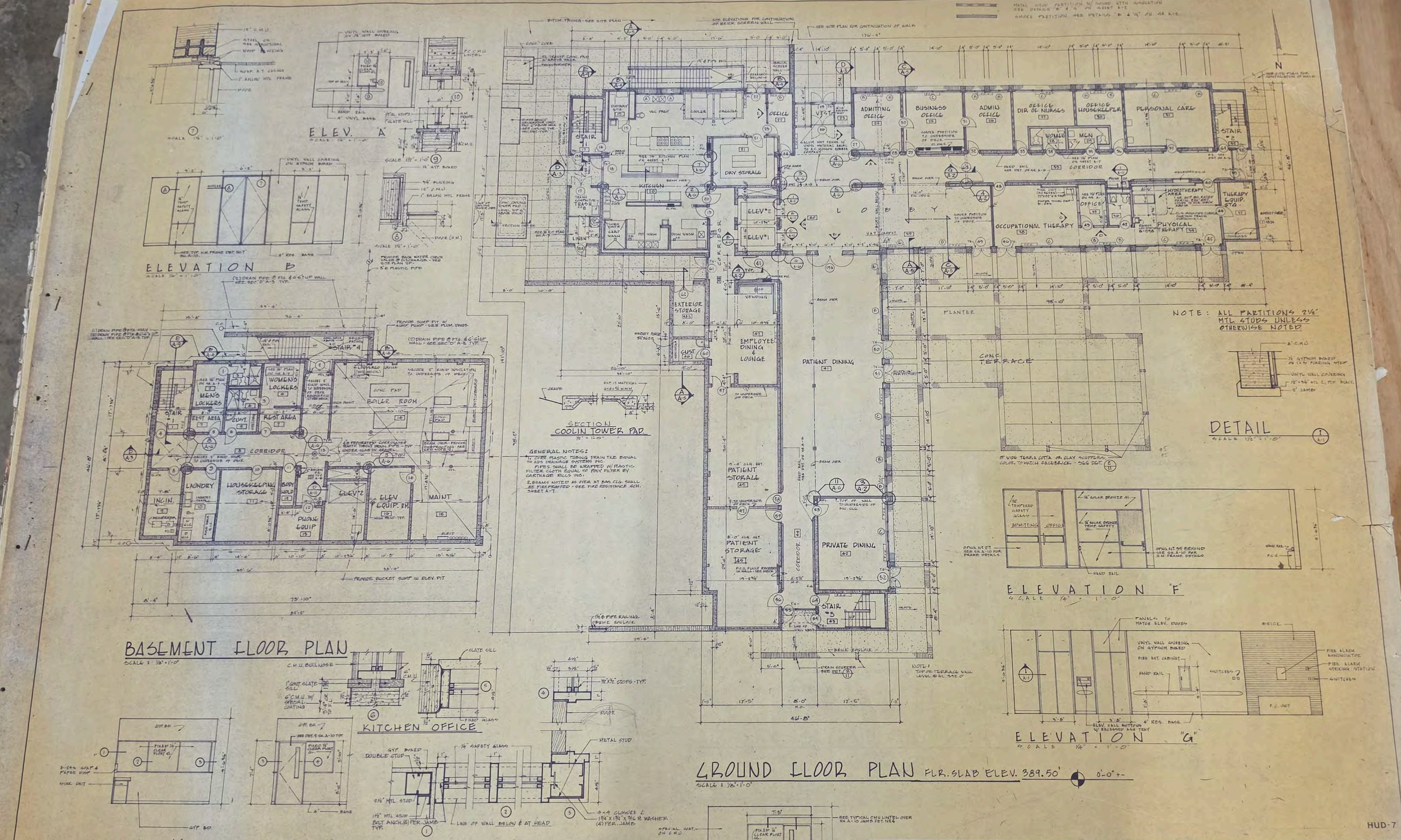
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eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no
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A 1



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eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no
scale
date
drawn by
checked

A 1

NOTE: PARTITIONS SHOWN ARE 2½" MET. STUDS @ 24" O.C. UNLESS OTHERWISE NOTED

METAL STUD PARTITION WITH SOUND ATTN. INSULATION - SEE DET. 5 & 6 A-2

SMOKE PARTITION - SEE DET. 5 & 6 A-2

SECTION

SCALE 1½" = 1'-0" (A A-2)

TYP. 2 HR. RATED SHAFT

PLAN DETAIL

SCALE 1½" = 1'-0" (1 A-2)

TYP. PIPING · CHASE FIRE STOPPING DET.

1½" = 1'-0" (4 A-2)

PLAN DETAIL

SCALE 1½" = 1'-0" (2 A-2)

SECTION

SCALE 1½" = 1'-0" (B A-2)

PLAN DETAIL

SCALE 1½" = 1'-0" (3 A-2)

SECTION

SCALE ¾" = 1'-0" (C A-2)

FIRST & SECOND FLOOR PLAN

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

NOTE: FLOOR MOUNTED WATER CLOSET - TYP.

NOTE: PROVIDE 4" FULL THICK BATT INSULATION ON INSIDE FACE OF MAS. WALL AT ALL TOILETS LOCATED ON EXT. WALLS.

NOTE: WALL HUNG WATER CLOSET - TYP. SEE TYP. 2 B.R. 1/4" PLANS SH. A-5

SECTION

SCALE 1½" = 1'-0" (E A-2)

ELEVATION A

SCALE ½" = 1'-0"

JAMB DETAIL

SCALE 1½" = 1'-0" TYP. AT SMOKE DOORS (4 A-2)

HEAD SECTION

SCALE 1½" = 1'-0" TYP. AT SMOKE DOORS (G A-2)

SECTION

SCALE ¾" = 1'-0" (D A-2)

HUD-8

DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE BE EXECUTED OR NOT, AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.

CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC

301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect

850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 72-1
scale 1/8 AS NOTED
date 4-2-74
drawn by WW YS KW
checked

A 2

NOTE: PARTITIONS SHOWN ARE 2½" MET. STUDS @ 24" O.C. UNLESS OTHERWISE NOTED

METAL STUD PARTITION WITH SOUND ATTN. INSULATION - SEE DET. 5 & 6 A-2

SMOKE PARTITION - SEE DET. 5 & 6 A-2

SECTION

SCALE 1½" = 1'-0" (A A-2)

TYP. 2 HR. RATED SHAFT

PLAN DETAIL

SCALE 1½" = 1'-0" (1 A-2)

TYP. PIPING · CHASE FIRE STOPPING DET.

1½" = 1'-0" (4 A-2)

PLAN DETAIL

SCALE 1½" = 1'-0" (2 A-2)

SECTION

SCALE 1½" = 1'-0" (B A-2)

PLAN DETAIL

SCALE 1½" = 1'-0" (3 A-2)

SECTION

SCALE ¾" = 1'-0" (C A-2)

FIRST & SECOND FLOOR PLAN

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

NOTE: FLOOR MOUNTED WATER CLOSET - TYP.

NOTE: PROVIDE 4" FULL THICK BATT INSULATION ON INSIDE FACE OF MAS. WALL AT ALL TOILETS LOCATED ON EXT. WALLS.

NOTE: WALL HUNG WATER CLOSET - TYP. SEE TYP. 2 B.R. 1/4" PLANS SH. A-5

SECTION

SCALE 1½" = 1'-0" (E A-2)

ELEVATION A

SCALE ½" = 1'-0"

JAMB DETAIL

SCALE 1½" = 1'-0" TYP. AT SMOKE DOORS (4 A-2)

HEAD SECTION

SCALE 1½" = 1'-0" TYP. AT SMOKE DOORS (G A-2)

SECTION

SCALE ¾" = 1'-0" (D A-2)

HUD-8

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ROCKVILLE NURSING HOME INC

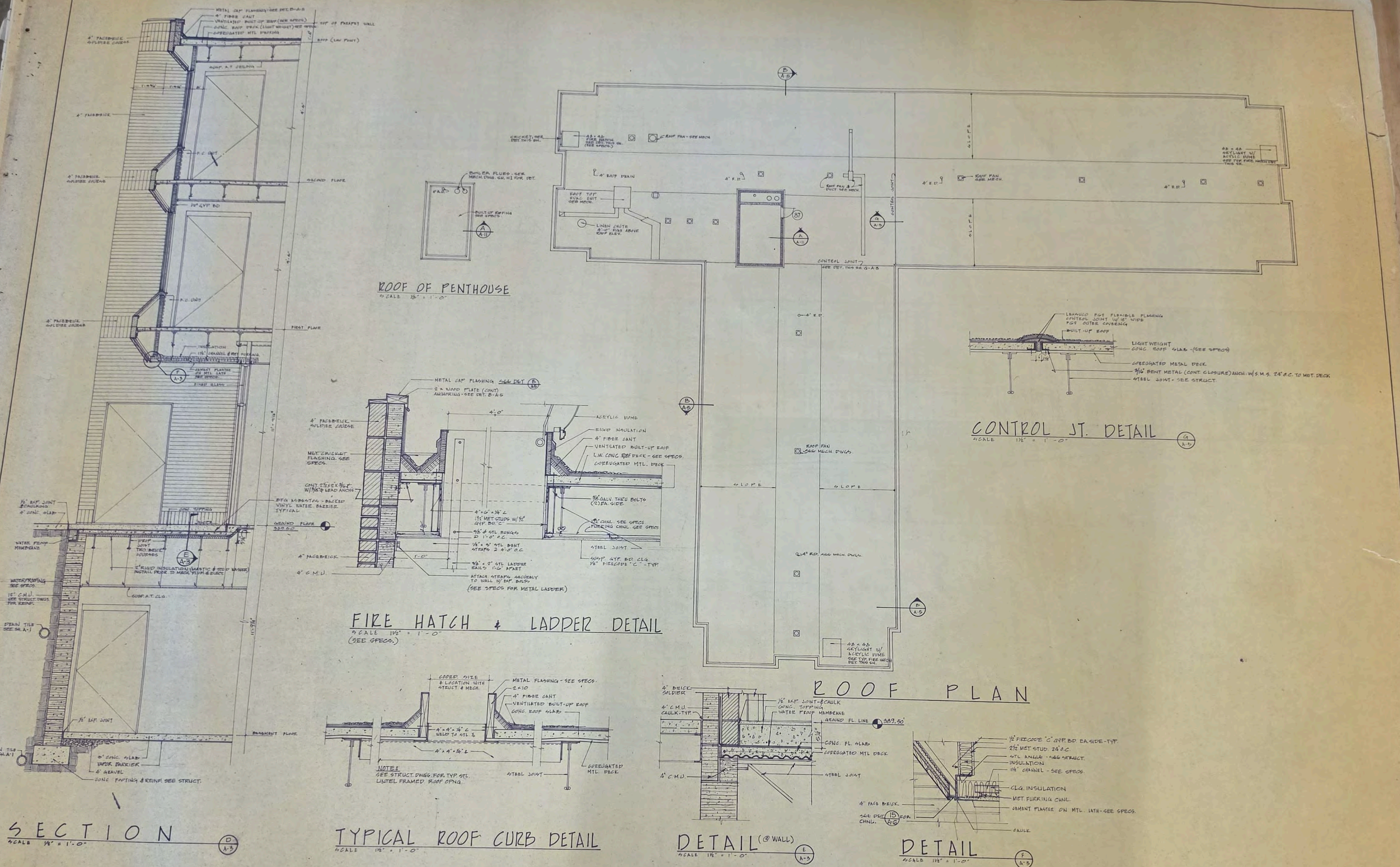
301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect

850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 72-1
scale 1/8 AS NOTED
date 4-2-74
drawn by WW YS KW
checked

A 2



HUD-9

DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE BE EXECUTED OR NOT, AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.

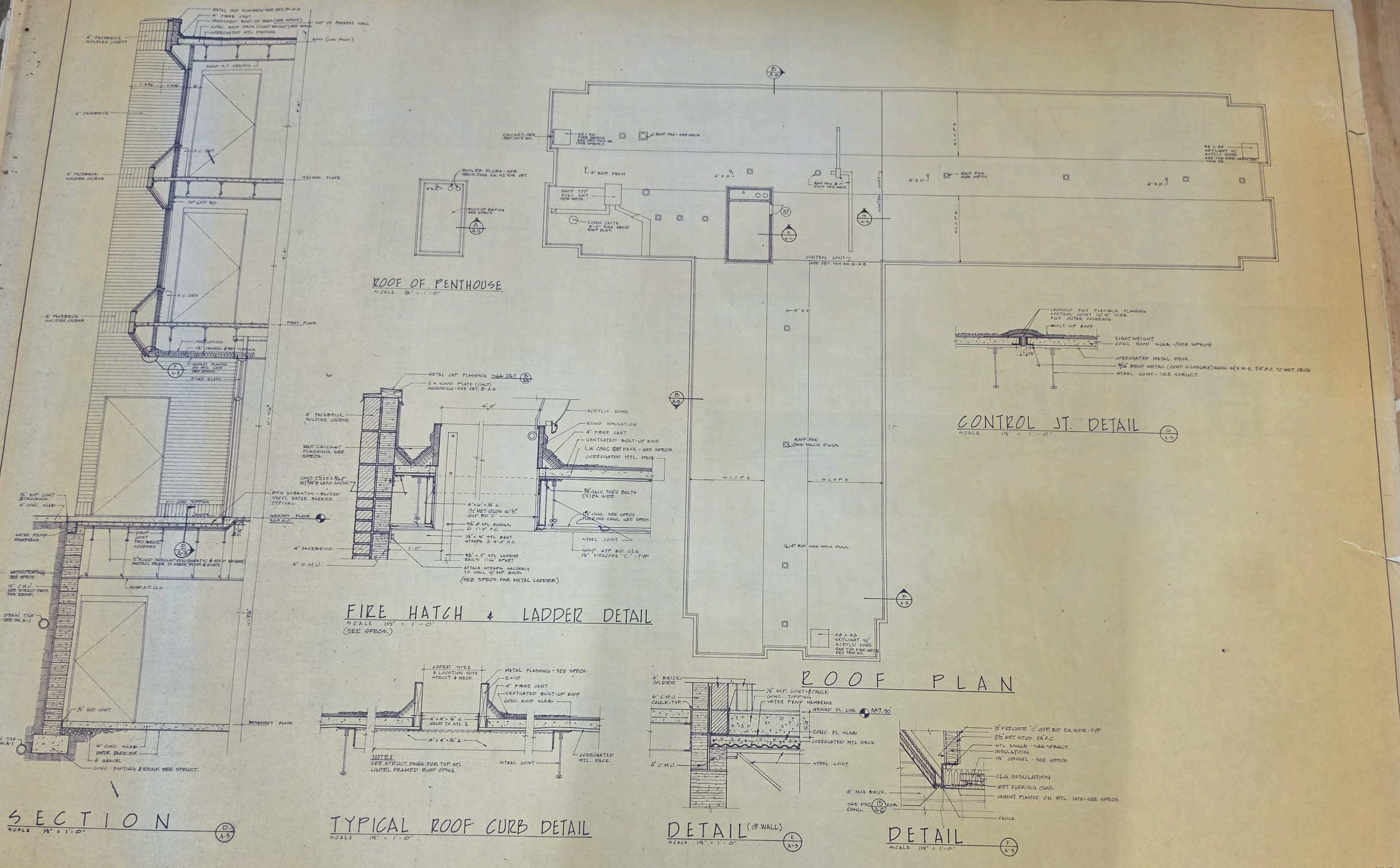
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ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no
scale
date
drawn by
checked

A3



DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE BE EXECUTED OR NOT, AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.

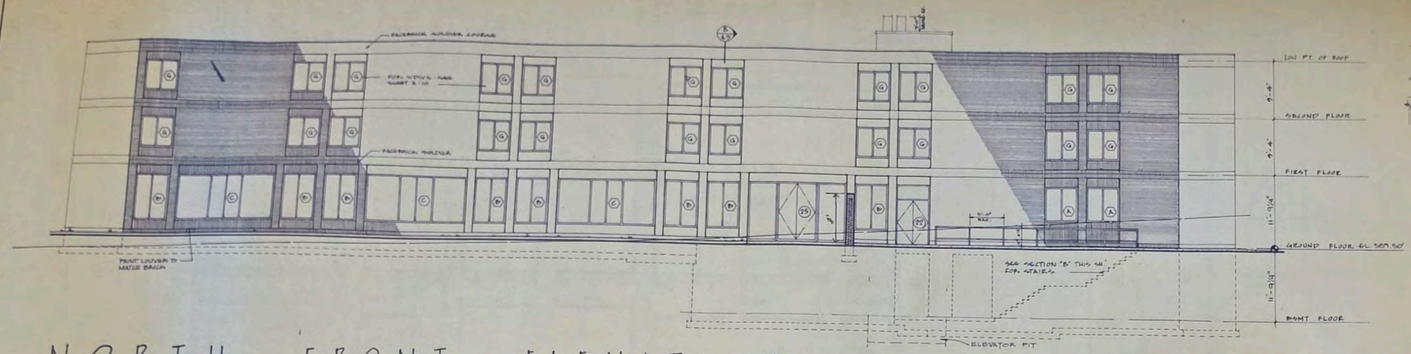
CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

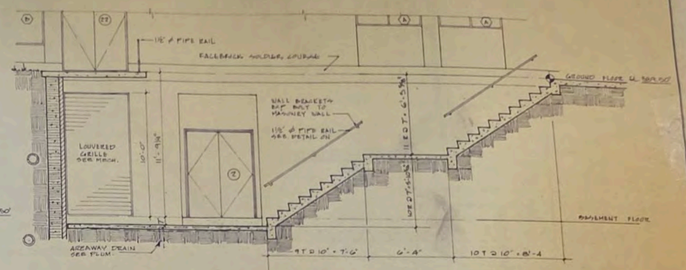
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no
scale
date
drawn by
checked

A3

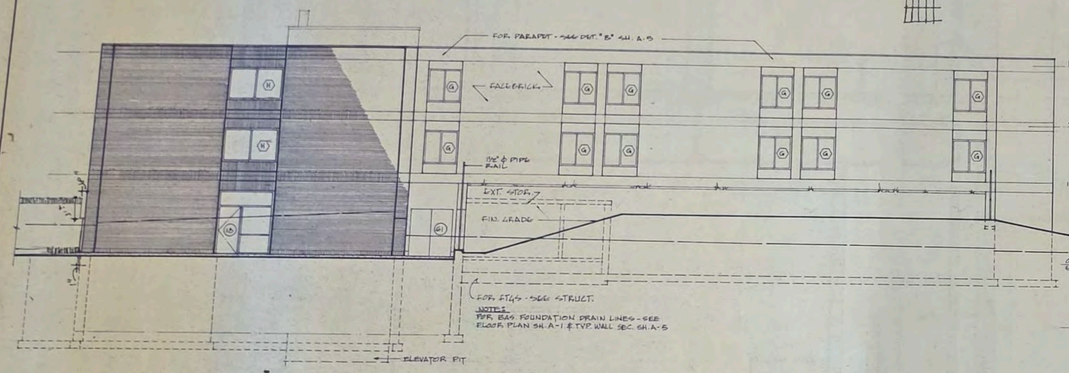


NORTH - FRONT ELEVATION

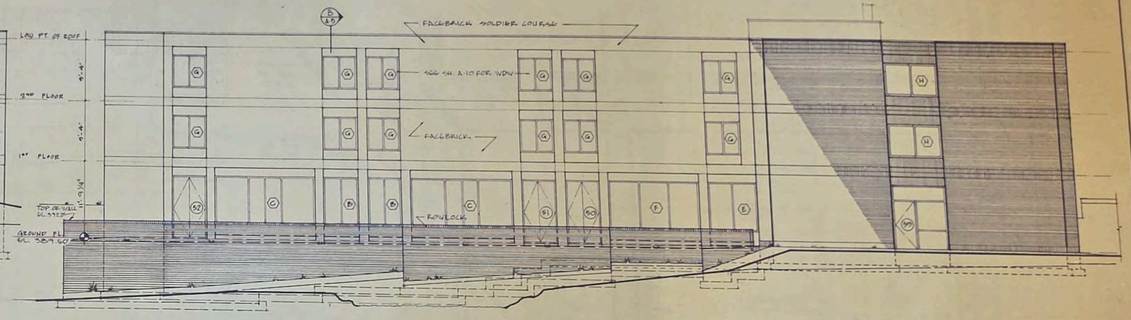


SECTION

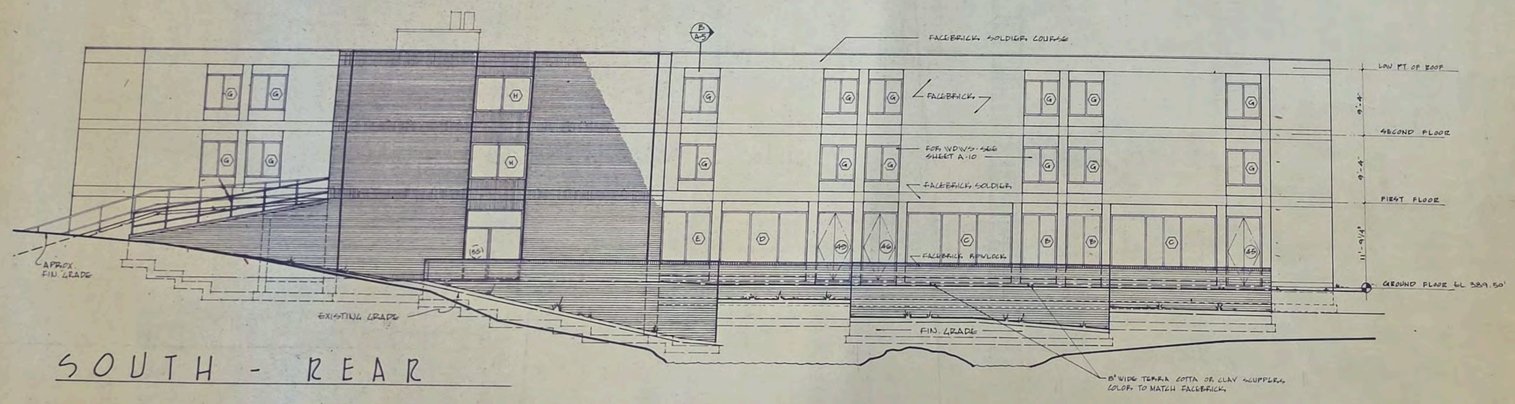
SCALE 1/8" = 1'-0"



WEST - RIGHT ELEVATION



EAST - LEFT ELEVATION



SOUTH - REAR

HUD-10

DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE BE EXECUTED OR NOT, AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.

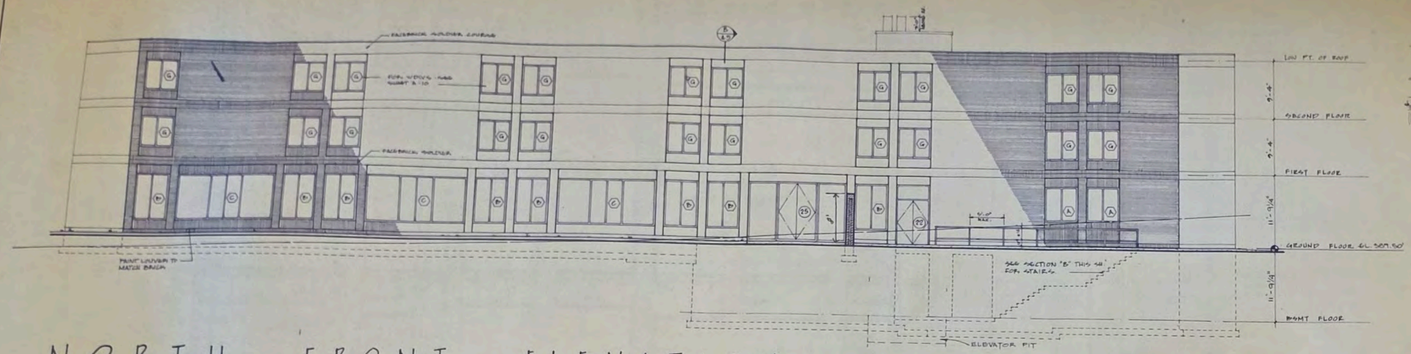
CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

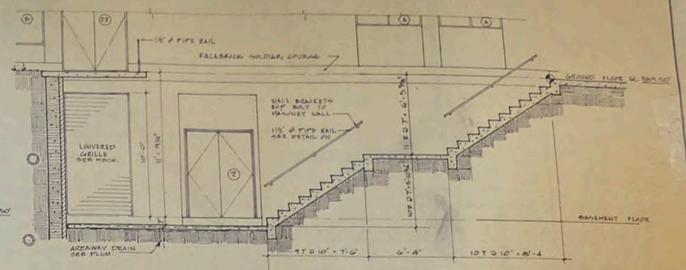
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no	72-1
scale	AS SHOWN
date	4-2-74
drawn by	K.B. Y.Y.
checked	E.Y.

A4

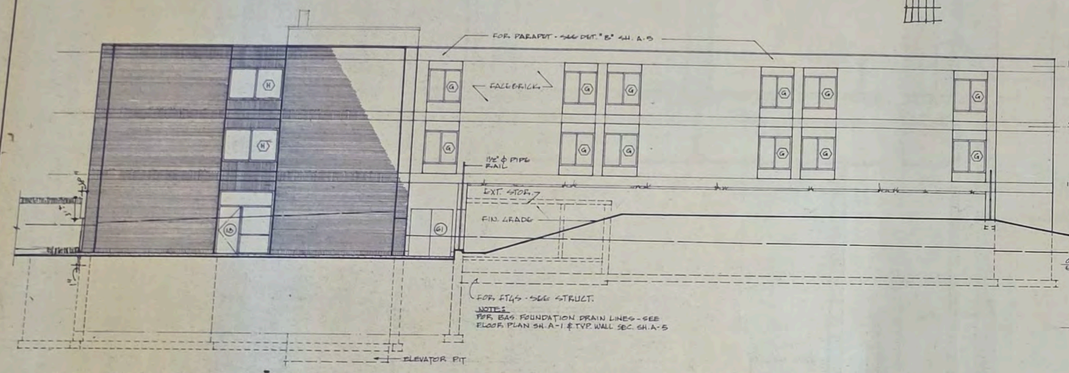


NORTH - FRONT ELEVATION

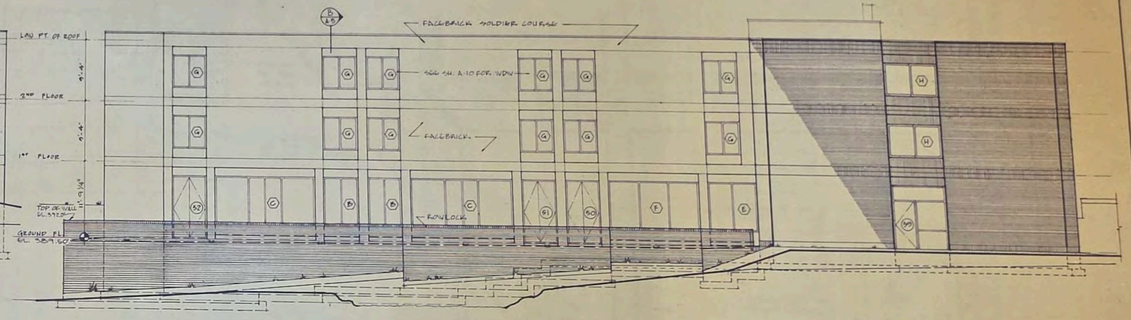


SECTION

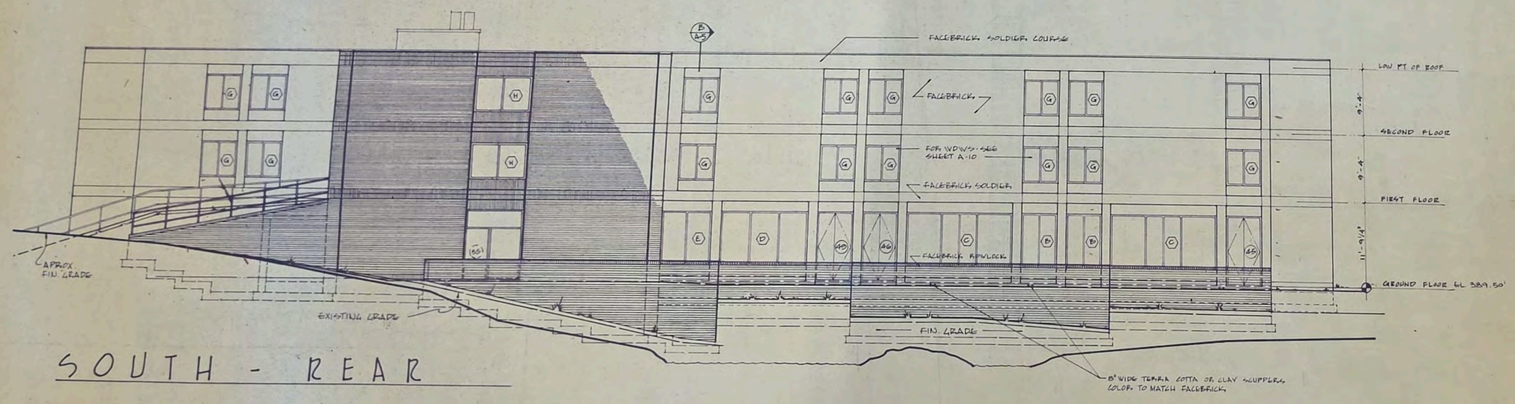
SCALE 1/8" = 1'-0"



WEST - RIGHT ELEVATION



EAST - LEFT ELEVATION



SOUTH - REAR

HUD-10

DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE BE EXECUTED OR NOT, AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.

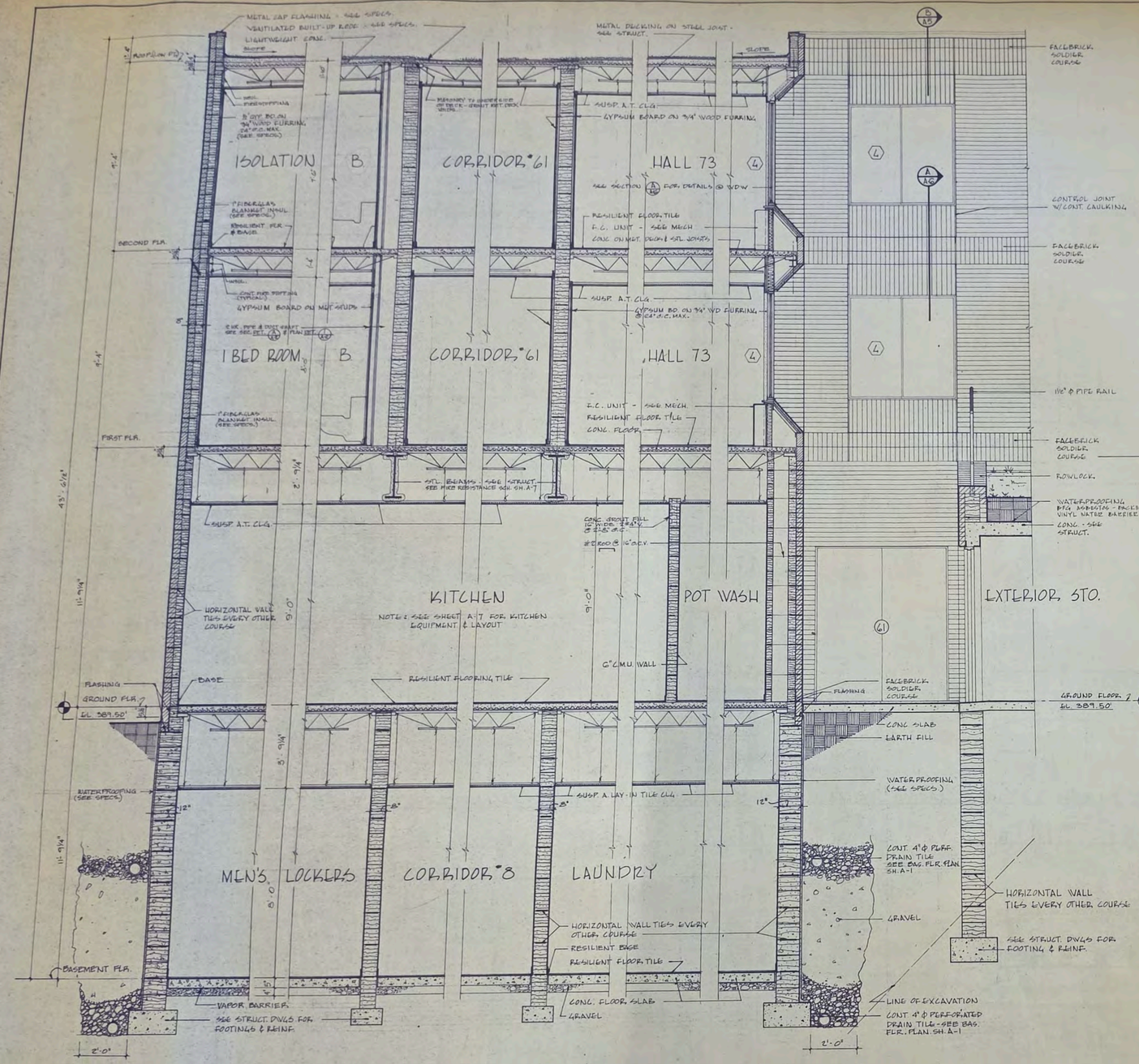
CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

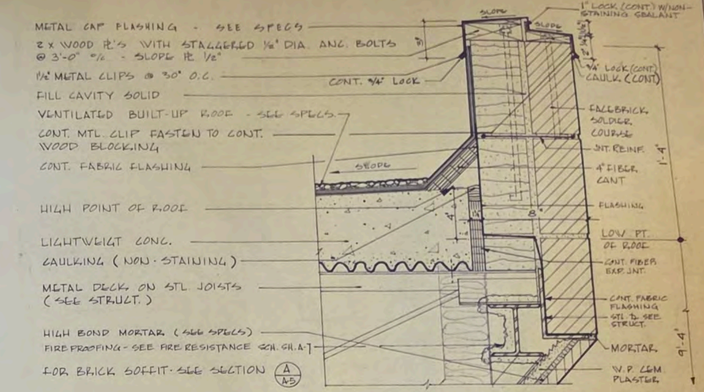
job no	72-1
scale	AS SHOWN
date	4-2-74
drawn by	K.B. Y.Y.
checked	E.Y.

A4



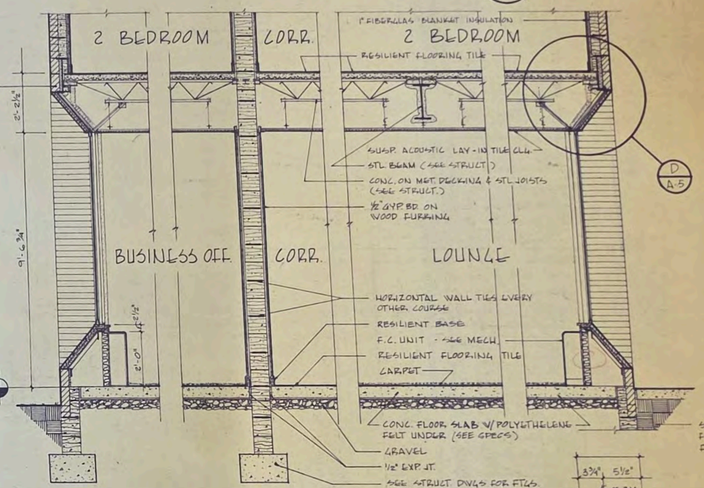
THRU SECTION (A / A-5)

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



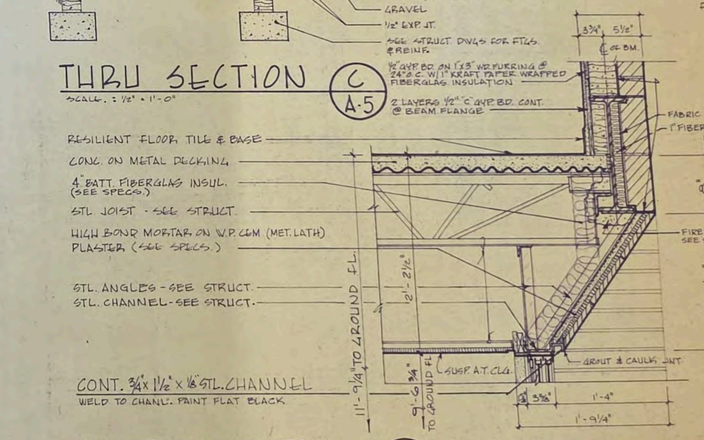
TYPICAL PARAPET DETAIL (B / A-5)

SCALE : 3" = 1'-0"



THRU SECTION (C / A-5)

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



SECTION - DETAIL (D / A-5)

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

HUD-11

DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE IS EXECUTED OR NOT, AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.

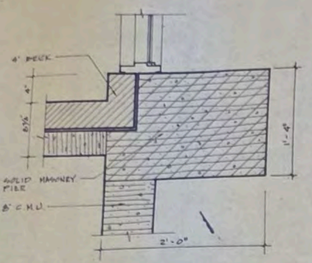
CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

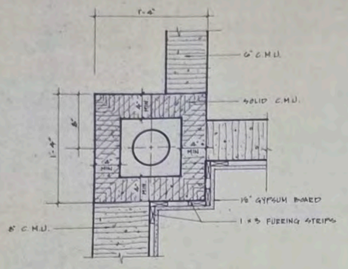
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 72-1
scale AS SHOWN
date 4-2-74
drawn by R.D.
checked E.Y.

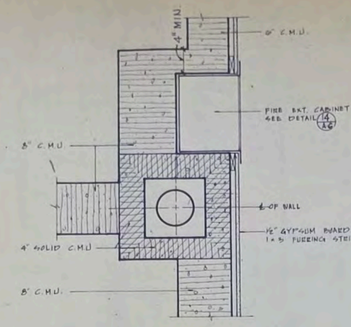
A5



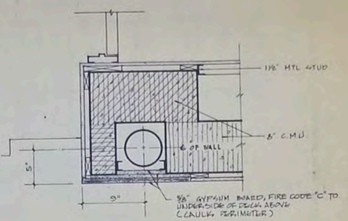
DETAIL 1 A-6
SCALE 1½" = 1'-0"



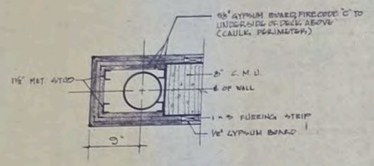
DETAIL 2 A-6
SCALE 1½" = 1'-0"



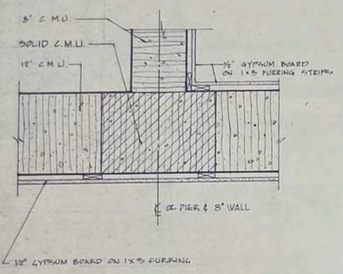
DETAIL 3 A-6
SCALE 1½" = 1'-0"



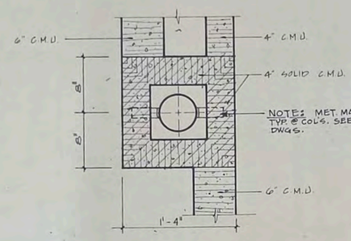
DETAIL 4 A-6
SCALE 1½" = 1'-0"



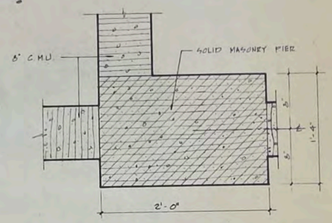
DETAIL 5 A-6
SCALE 1½" = 1'-0"



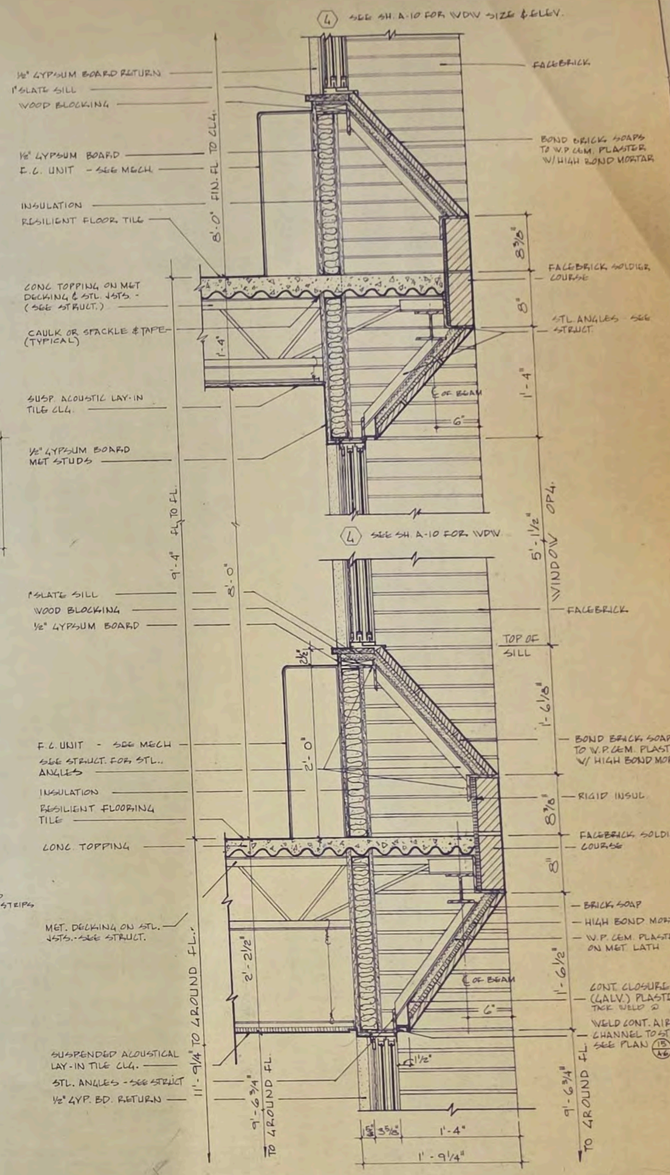
DETAIL 6 A-6
SCALE 1½" = 1'-0"



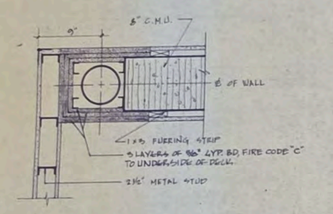
DETAIL 7 A-6
SCALE 1½" = 1'-0"

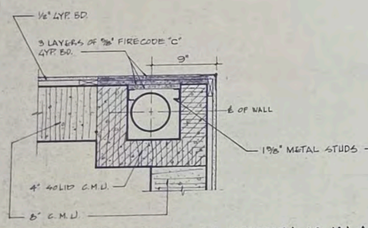


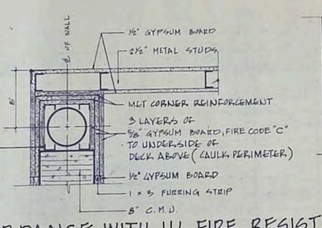
DETAIL 8 A-6
SCALE 1½" = 1'-0"

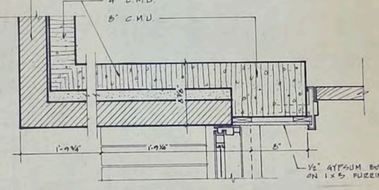


SECTION A A-6
SCALE: 1½" = 1'-0"









NOTE: 3 HR. COL. FIREPROOFING AS SHOWN IS IN ACCORDANCE WITH U.L. FIRE RESISTANCE INDEX DESIGN Nº X508

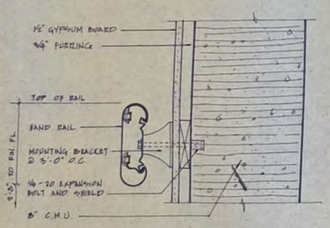
DETAIL 9 A-6
SCALE 1½" = 1'-0"

DETAIL 10 A-6
SCALE 1½" = 1'-0"

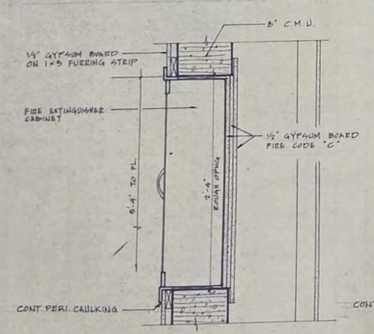
DETAIL 11 A-6
SCALE 1½" = 1'-0"

DETAIL 12 A-6
SCALE 1½" = 1'-0"

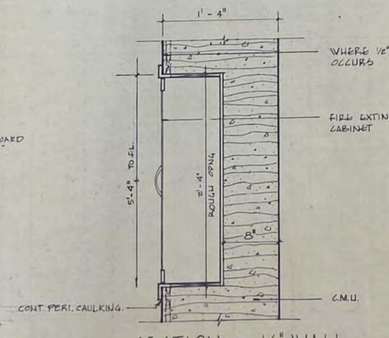
NOTE: SEE FLOOR PLANS FOR LOCATION OF HAND RAIL ON COLUMN DETAILS.



HAND RAIL DETAIL 13 A-6
SCALE 3" = 1'-0"

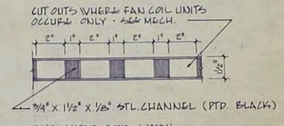


SECTION @ 8" WALL



SECTION @ 16" WALL

RECESSED FIRE EXTINGUISHER CABINET 14 A-6
SCALE 1½" = 1'-0"



PLAN OF AIR INTAKE E 15 A-6
SCALE: 3" = 1'-0"

HUD-12

DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE IS EXECUTED OR NOT, AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.

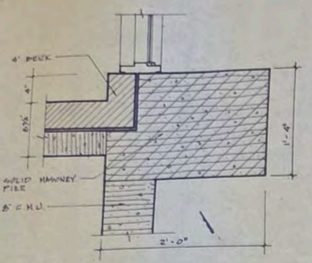
CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

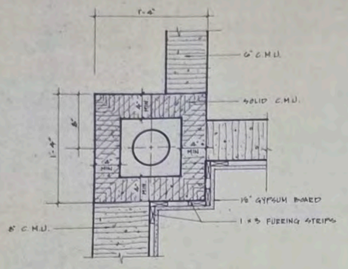
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 72-1
scale AS SHOWN
date 4-2-74
drawn by TY KB
checked EY

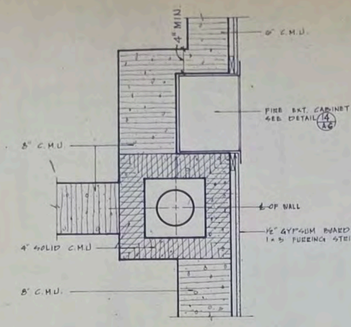
A6



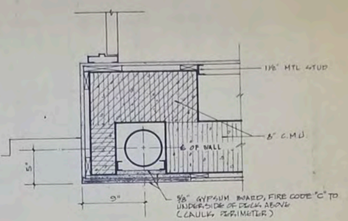
DETAIL 1 A-6
SCALE 1½" = 1'-0"



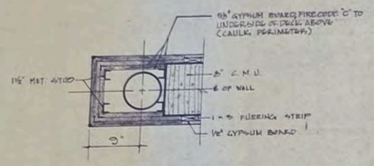
DETAIL 2 A-6
SCALE 1½" = 1'-0"



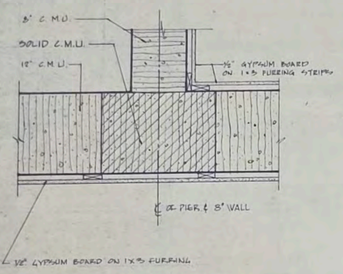
DETAIL 3 A-6
SCALE 1½" = 1'-0"



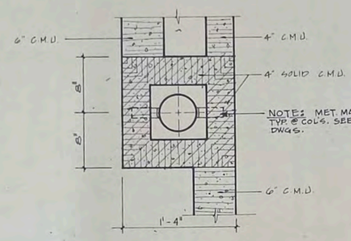
DETAIL 4 A-6
SCALE 1½" = 1'-0"



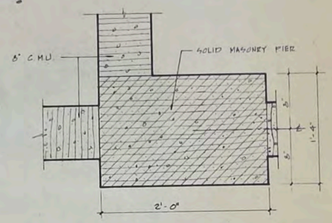
DETAIL 5 A-6
SCALE 1½" = 1'-0"



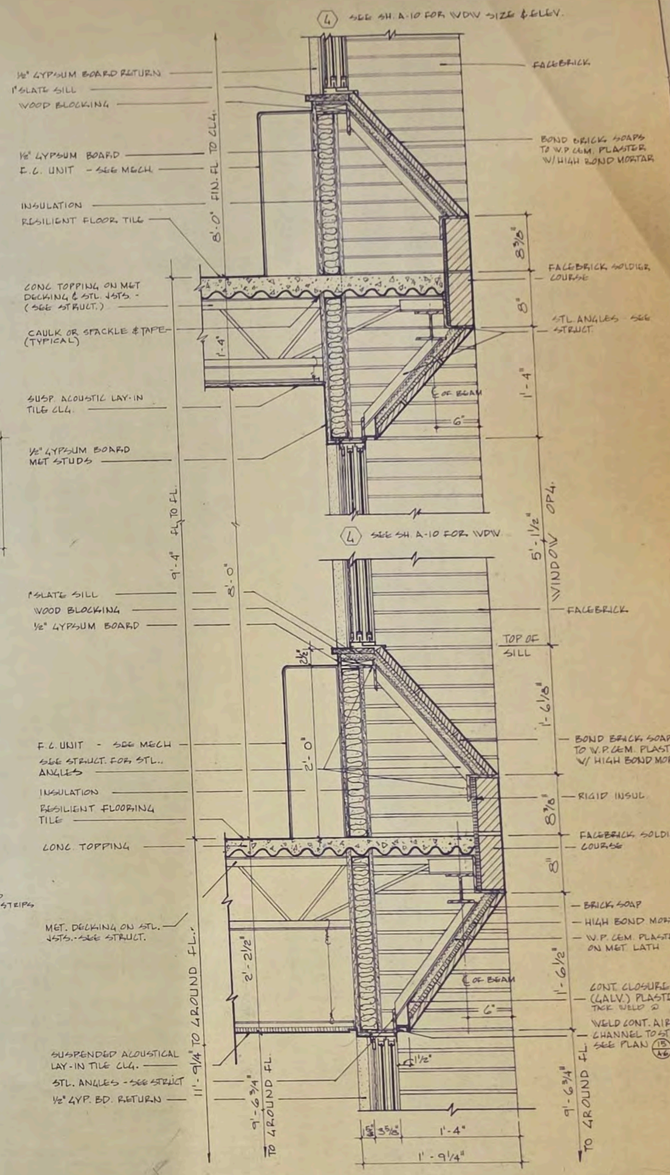
DETAIL 6 A-6
SCALE 1½" = 1'-0"



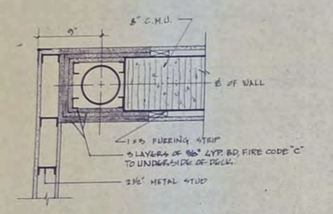
DETAIL 7 A-6
SCALE 1½" = 1'-0"

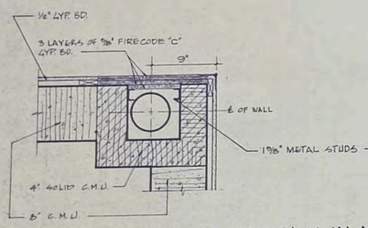


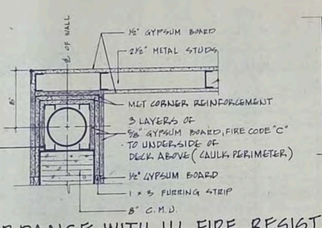
DETAIL 8 A-6
SCALE 1½" = 1'-0"

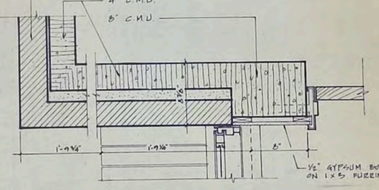


SECTION A A-6
SCALE: 1½" = 1'-0"









NOTE: 3 HR. COL. FIREPROOFING AS SHOWN IS IN ACCORDANCE WITH U.L. FIRE RESISTANCE INDEX DESIGN Nº X508

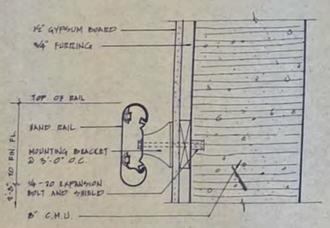
DETAIL 9 A-6
SCALE 1½" = 1'-0"

DETAIL 10 A-6
SCALE 1½" = 1'-0"

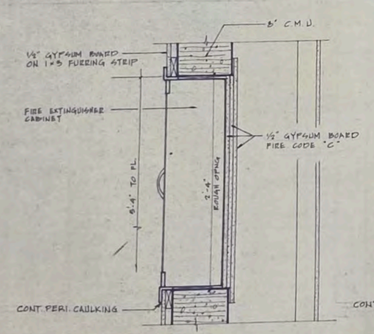
DETAIL 11 A-6
SCALE 1½" = 1'-0"

DETAIL 12 A-6
SCALE 1½" = 1'-0"

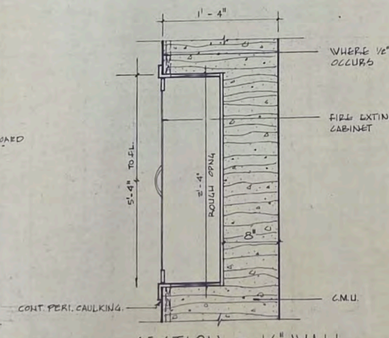
NOTE: SEE FLOOR PLANS FOR LOCATION OF HAND RAIL ON COLUMN DETAILS.



HAND RAIL DETAIL 13 A-6
SCALE 3" = 1'-0"

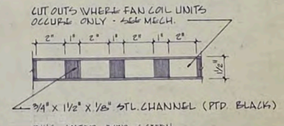


SECTION @ 8" WALL



SECTION @ 16" WALL

RECESSED FIRE EXTINGUISHER CABINET 14 A-6
SCALE 1½" = 1'-0"



PLAN OF AIR INTAKE E 15 A-6
SCALE: 3" = 1'-0"

HUD-12

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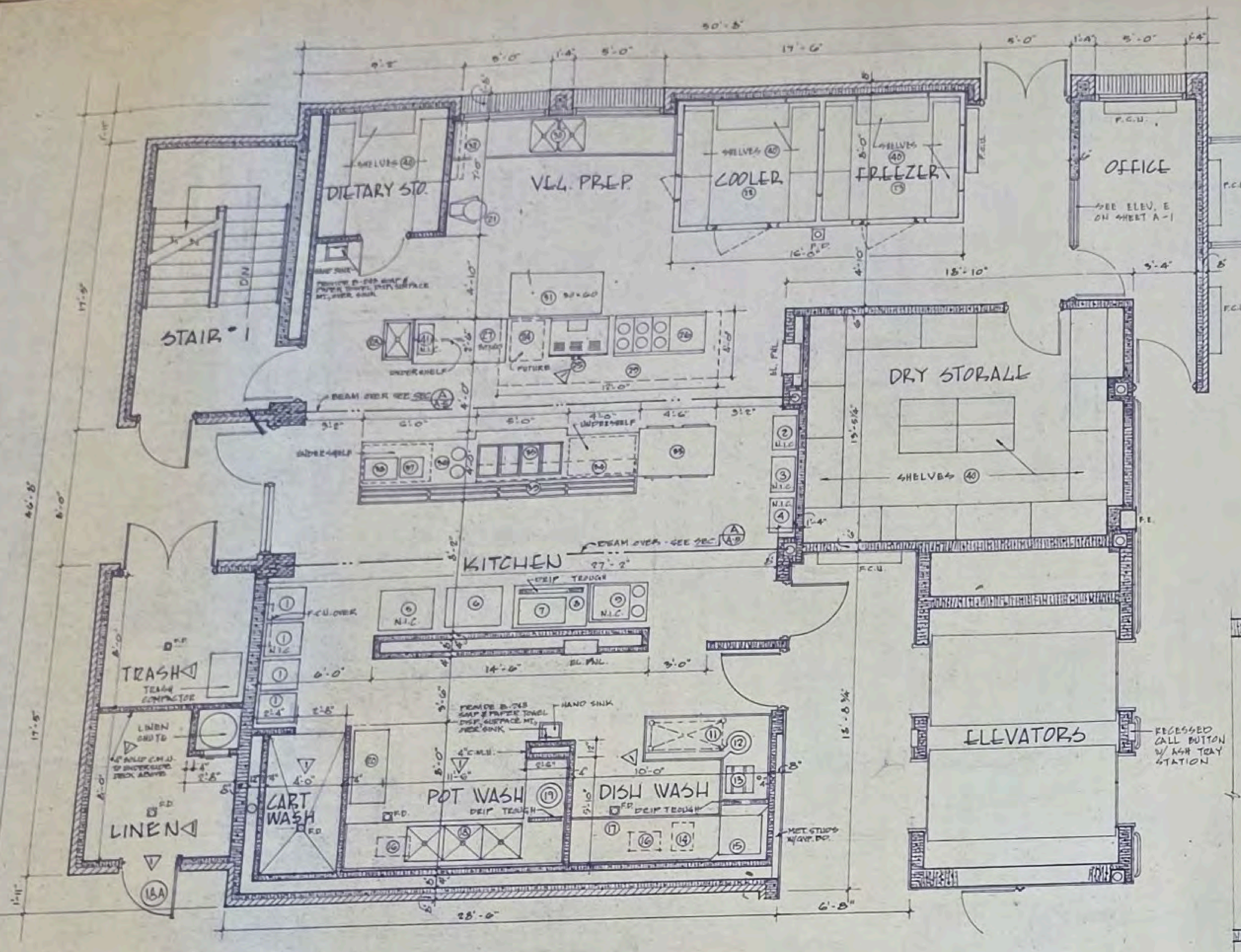
CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

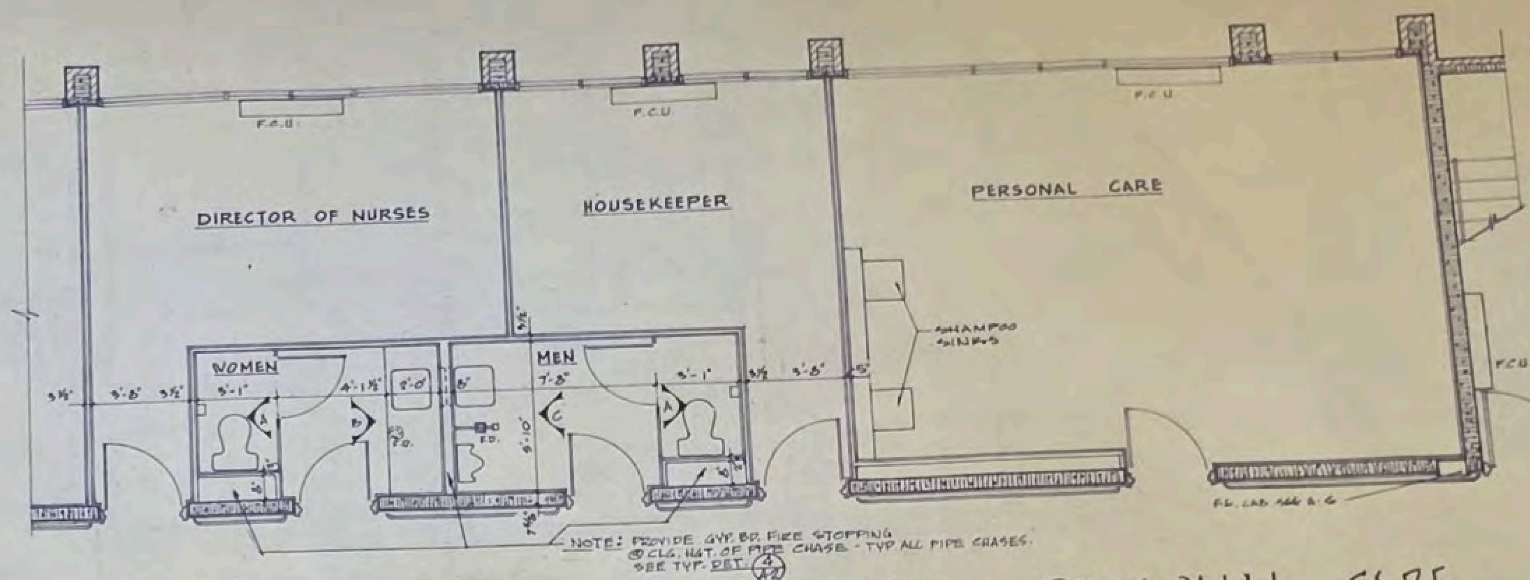
job no 72-1
scale AS SHOWN
date 4-2-74
drawn by TY KB
checked EY

A6



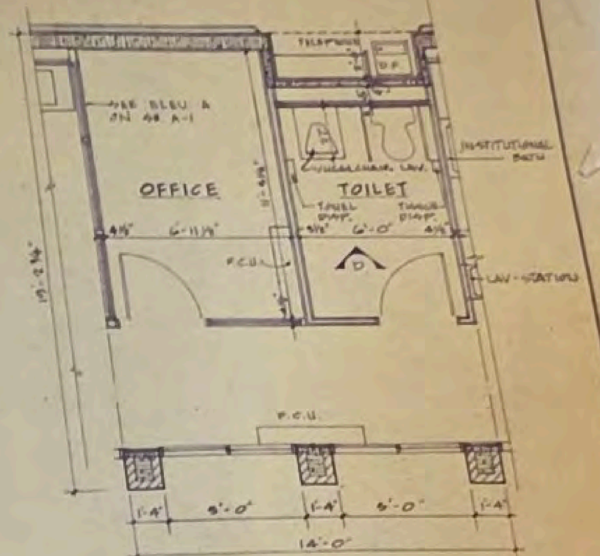
KITCHEN PLAN

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



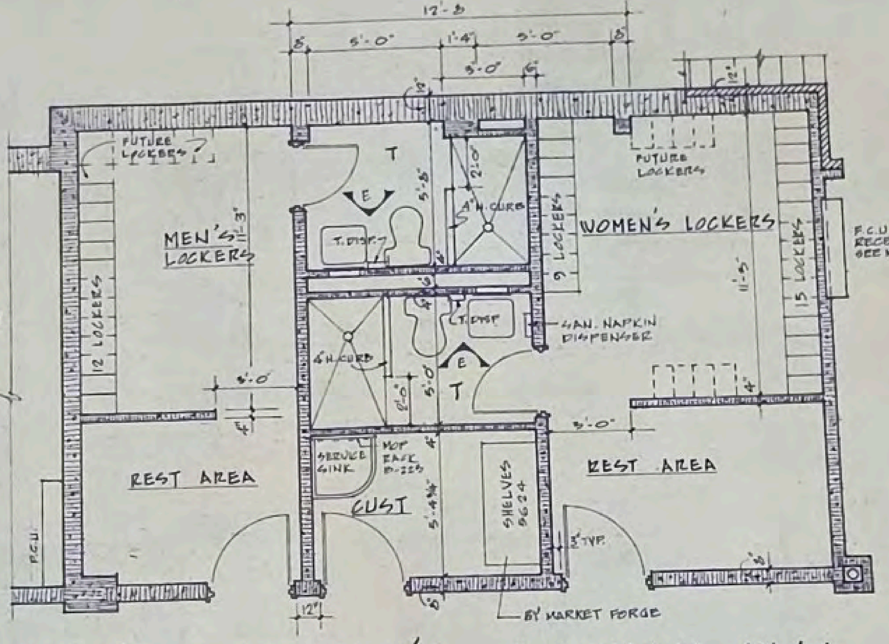
DIRECTOR OF NURSES, HOUSEKEEPER & PERSONAL CARE

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



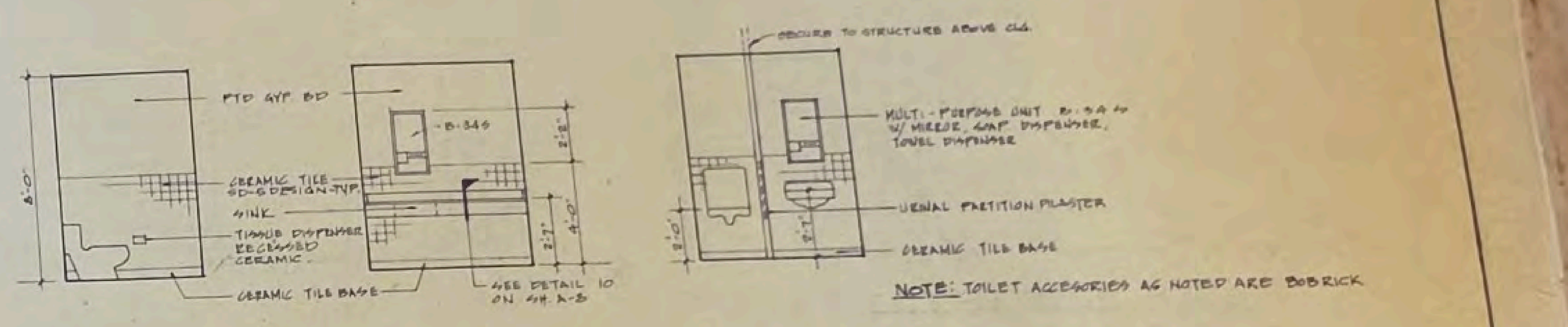
OFFICE & TOILET @ THERAPY ROOMS

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

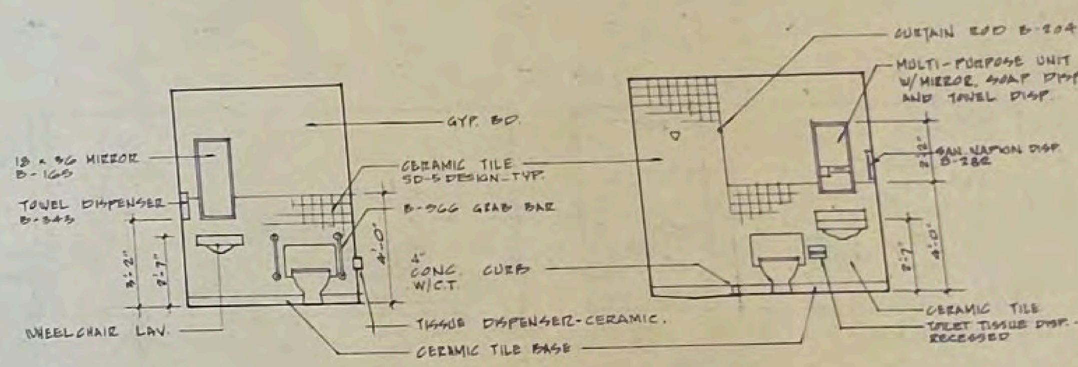


MEN'S & WOMEN'S LOCKER RMS

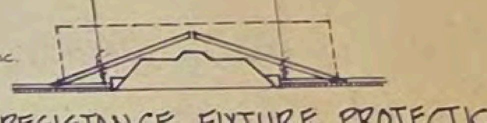
SCALE : 1/4" = 1'-0"



ELEV. A   ELEV. B   ELEV. C



ELEV D   ELEV. E



FIRE RESISTANCE FIXTURE PROTECTION

FIXTURE PROTECTION: MINERAL AND FIBER BOARD, BEARING U.L.I. CLASSIFICATION MARKING, 5/8" THICK, CUT INTO PIECES TO FORM A FOUR SIDED ENCLOSURE, TRIANGULAR IN CROSS SECTION, APPROX. 1/2" LONGER AND WIDER THAN THE FIXTURE WITH SUFFICIENT DEPTH TO PROVIDE AT LEAST 1/2" CLEARANCE BETWEEN THE FIXTURE AND THE ENCLOSURE. THE PIECES ARE HELD TOGETHER BY 6d COM. NAILS & WIRE AT CORNERS. GAP AT TOP IS 1/2" OVERLAP ON ADJ. CLG-IN PNL. TILES 8"

KITCHEN EQUIPMENT	MODEL NUMBER	C.W.	H.W.	WASTE	VENT	GAS	ELEC-KW	VOLTS	PHASE	NSF #
1. ENCLOSED PATIENT FEEDING TRAY-CART STORAGE (N.I.C.)										
2. PORTABLE TRAY & SILVER CART (N.I.C.)										
3. UNDERLINER CART (N.I.C.)										
4. PORTABLE CART (N.I.C.)										
5. ICE CREAM CABINET (N.I.C.)								1/3 H.P. 120V.	1φ	
6. ICE MACHINE AND DISPENSER WITH STAND	SCOTSMAN #FD7AS WITH STAND DHS30	1/2"		1" O.D.	1 1/2"			1/2 H.P. 120V.	1φ	
7. COFFEE URN WITH VACUUM BREAKER	CECILWARE #FE-100	1/2"					6.0	120/208 V	1φ	
8. ENCLOSED BASE CABINET FOR COFFEE POT STORAGE W/ DRIP TROUGH	SEE SPECS.			1"	1 1/2"					
9. PORTABLE HEATED CUP & SAUCER DISPENSER (N.I.C.)							1.0	120 V	1φ	
10. HAND SINK BY PLUMBER	SECO # HS-11 (SEE PLUM. SPECS.)	1/2"	1/2"	1 1/2"	1 1/2"					
11. SOILED DISH TABLE W/ TRAY STORAGE UNDERSHELF	SEE SPECS.									
12. DISPOSAL	INSINKERATOR #SS-75			2"	1 1/2"			3/4 H.P. 208V	3φ	
13. PRE-RINSE SINK W/ SPRAY	T & S #B-113	3/4"	3/4"	1 1/2"	1 1/2"					
14. ELECTRIC BOOSTER WATER HEATER	HATCO #C-15		3/4"				15.0	208 V	3φ	
15. DISHWASHER	HOBART #AM-11C		3/4	2"-1"	1 1/2"		5.0	1 H.P. 208V	3φ	
16. GREASE TRAP BY PLUMBER (SEE PLUM. SPECS)				2"	2"					
17. CLEAN DISH TABLE W/ TRAY STORAGE UNDERSHELF	SEE SPECS.									
18. 3 COMPARTMENT POT SINK	SEE SPECS.	3/4"	3/4"	2"	2"					
19. DISPOSAL W/ SPRAY	INSINKERATOR #SS-150 W/ T & S #B-113	3/4"	3/4"	2"	1 1/2"			1 1/2 H.P. 208V	3φ	
20. PORTABLE POT RACK	HODGES SHELVING W/ DOLLY									
21. MIXER	HOBART #AS-200 FT							1/3 H.P. 120V	1φ	
22. WALK-IN COOLER	SEE SPECS.									
23. WALK-IN FREEZER	SEE SPECS.									
24. FRYER (FUTURE) (N.I.C.)							22.0	208 V	3φ	
25. CONVECTION OVEN	VULCAN ET-8						12.5	208 V	3φ	
26. RANGE W/ TWO OVENS & GRILL, NO OVERSHELF	VULCAN #E-60F						28.8	208 V	3φ	
27. COOKS TABLE W/ PAN & UTENSIL RACK OVER UNDERSHELF & DRAWER	30" X 60"									
28. COOKS SINK	DUKE #201 C-NDB	1/2"	1/2"	3" O.D.	1 1/2"					
29. RANGE HOOD W/ BACK EXTENDED FULL LENGTH, FASTEN BACK TO RANGES	HOOD - 48 SQ. FT. SEE MECH. SH. H-2 & H-3									
30. TWO COMPARTMENT VEGETABLE SINK	SEE SPECS.	3/4"	3/4"	2" O.D.						
31. PORTABLE TABLE WITH UNDERSHELF AND DRAWER	SEE SPECS.									
32. WALL UTENSIL RACK - 60" LONG	SEE SPECS.									
33. PASS THRU REFRIGERATOR	HOBART #MD-25						0.7	120 V	1φ	
34. COUNTER OVERSHELF & UNDERSHELF	SEE SPECS.									
35. DRY HEAT STEAM TABLE W/ PLATE SHELF & UNDERSHELF - TOP 15'	SEE SPECS.	1/2"		1" O.D.	1 1/2"		1.0 (EACH)	120 V	1φ	
36. HEATED PLATE DISPENSERS IN COUNTER UNIT	SHELLY #SD-963H						2.0 (EACH)	120 V	1φ	
37. TOASTER	SAVORY #C-20						3.6	208 V	3φ	
38. PELLET DISPENSER	SAVORY #TH-100T						7.5	120 V	1φ	
39. TRAY MAKE-UP SHELF	SEE SPECS.									
40. SHELVING	POST MASTER - (SEE SPECS)									
41. SLICER ON TABLE (N.I.C.)								1/3 H.P. 120V	1φ	

BUILDING CLASSIFICATION: TYPE 1 CONSTRUCTION FIRE RESISTANCE RATING 1B	FIRE RESISTANCE & STC SCHEDULE					STC RATING	
	USE			TEST No		RATING	TEST No
A	COLUMN FIRE PROOFING	3 HR	3 LAYERS 5/8" SHEETROCK FIRECODE "C" GYPSUM BOARD. SEE DETAILS ON DRAWINGS.	*U.L. DES. No X508 3 HR.	AMERICAN INSURANCE ASSOCIATION ENGINEERS AND SAFETY SERVICES. *U.L. FIRE RESISTANCE INDEX	N.A.	
B	BEAM FIRE PROOFING	2 HR	PLASTERED CEILING 2HR. (BOILER ROOM) ALSO SEE TYPICAL CEILING TO FLOOR ASSEMBLY - "D" *SPRAYED FIREPROOFING TO BEAMS.	*U.L. DES. No X701 2HR.	*THICKNESS TO BE MIN. 1 1/2" THICK. MATERIAL SHALL HAVE U.L.I. CLASSIFICATION MARKING. (SEE SPECS)	N.A.	
C	PLASTER CEILING @ BOILER ROOM	2 HR	1" WOOD FIBER PLASTER - 3/4" C.R. FURRING CHANNELS METAL RIB LATH TO BOTTOM OF JOIST.	*	*NATIONAL BOARD OF FIRE UNDERWRITERS	N.A.	
D	TYPICAL CEILING TO FLOOR	2 HR	2 1/4" CONCRETE FLOOR WITH 9/16" CORRUGATED METAL DECK. STEEL JOIST. FIRE GUARD LAY-IN CEILING, * WITH ATTEND-GUARD TREATMENT	G 023 G 236	U.L. FIRE RESISTANCE INDEX SEE FIXTURE PROTECTION THIS SH. SEE SPECS.	45-40	ARMSTRONG A-4096
E	TOP FLOOR - CEILING TO ROOF. EXCEPT STAIRS	1 1/2 HR	SAME AS TYPICAL CEILING TO FLOOR "D"	G 023 G 236	U.L. FIRE RESISTANCE INDEX	N.A.	
F	TOP FLOOR - STAIR CEILING	2 HR	1/2" SHEETROCK FIRECODE "C" GYPSUM BOARD ON METAL FURRING CHANNELS 24" O.C. GYPSUM BOARD ATTEN. WITH 1" TYPE S SCREWS 12" O.C.	G 515	U.L. FIRE RESISTANCE INDEX	N.A.	
G	CORRIDOR BEARING WALL	3 HR	1/2" SHEETROCK FIRECODE "C" GYPSUM BOARD ON WOOD FURRING STRIPS EACH SIDE OF 8" C.M.U. WALL	*STRUCT. CLAY PROD. INSTITUTE	*8" C.M.U. BEARING WALLS - 3 HR. RATING. RE: FIRE RESISTANCE RATINGS, DEC. 1964, AMERICAN INS. ASSOC. "FIRE RESISTANCE CLASSIFICATIONS OF BLDG. CONSTRUCTION" BMS92	40 MIN.	
H	PATIENT SEPARATION WALL	3/4 HR	2 1/2" METAL STUDS @ 24" O.C. 1/2" SHEETROCK FIRECODE "C" GYPSUM BOARD. - SINGLE LAYER EACH SIDE - 1 1/2" THERMAFIBER SOUND ATTEN. BLANKETS ONE SIDE - JOINTS FINISHED - PERIMETER CAULKED.	T-3362 OSU 1 HR.		45	TL-69-42
I	NON-BEARING METAL STUD PARTITION	3/4 HR	METAL STUDS @ 24" O.C. 1/2" SHEETROCK FIRECODE "C" GYPSUM BOARD - SINGLE LAYER EACH SIDE.	UOC 9-21-64 1HR		N.A.	
J	NON-BEARING METAL STUD PARTITION	1 HR	2 1/2" METAL STUDS @ 24" O.C. 1/2" SHEETROCK FIRECODE "C" GYPSUM BOARD - ONE LAYER EACH SIDE.	UOC 9-21-64		N.A.	
K	SUSPENDED GYPSUM BOARD CEILING	2 HR	SAME AS "F"	G-515		N.A.	

U.L. = UNDERWRITERS LABORATORIES INC.
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U.O.C. = UNIVERSITY OF CALIFORNIA

HUD-13

REVISION: 1 KITCHEN, LINEN & TRASH RM. — REVISED 15 MAY 1974

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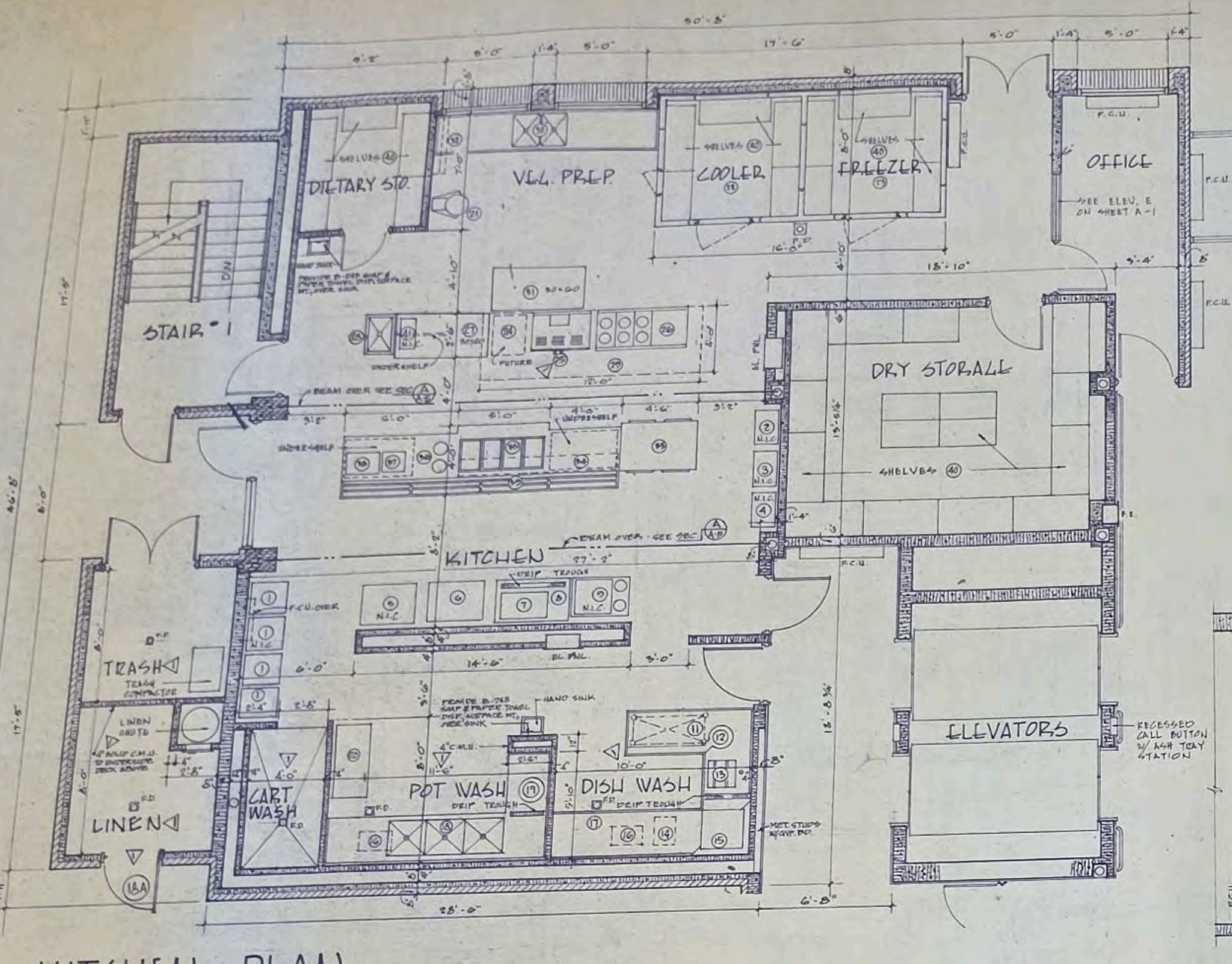
CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-830

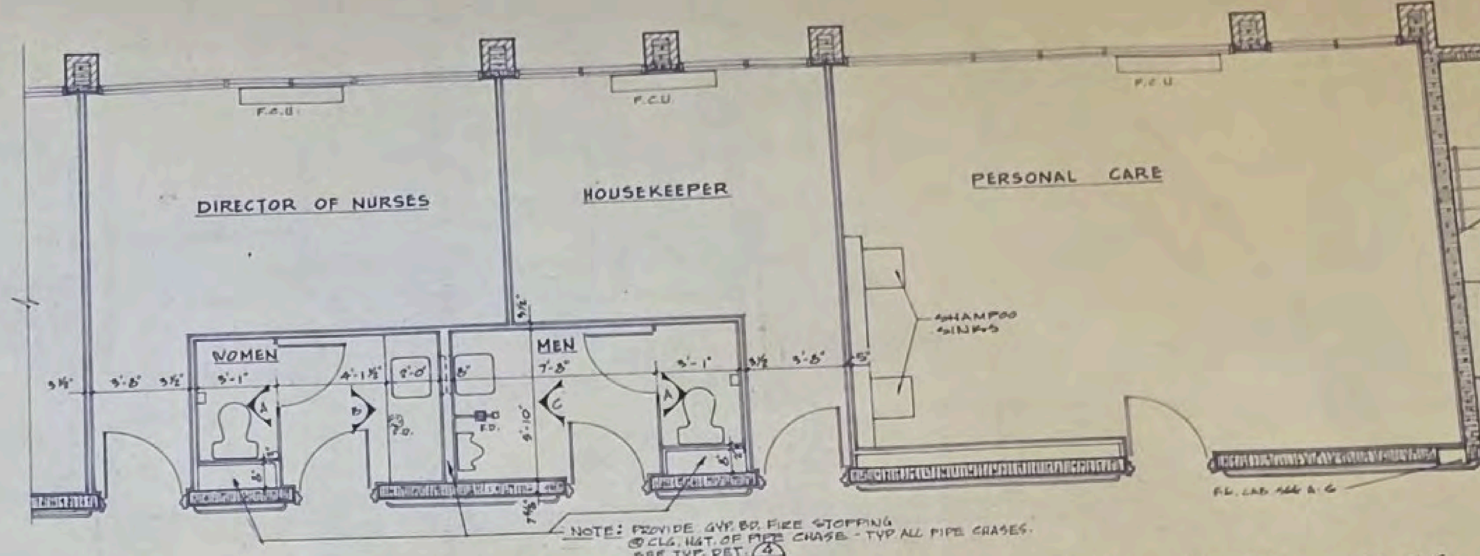
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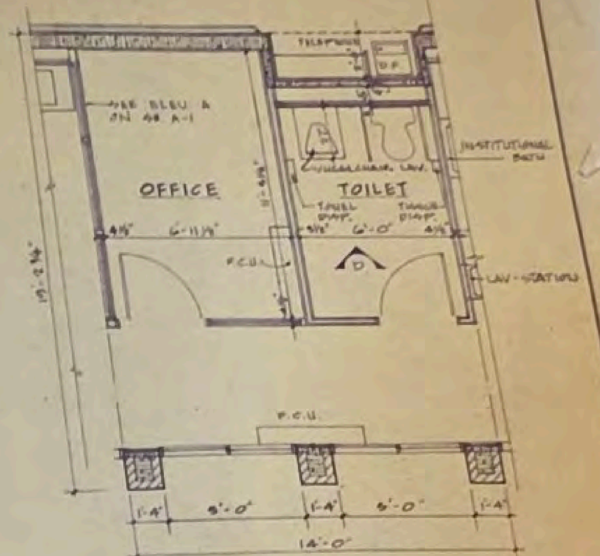
KITCHEN PLAN

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



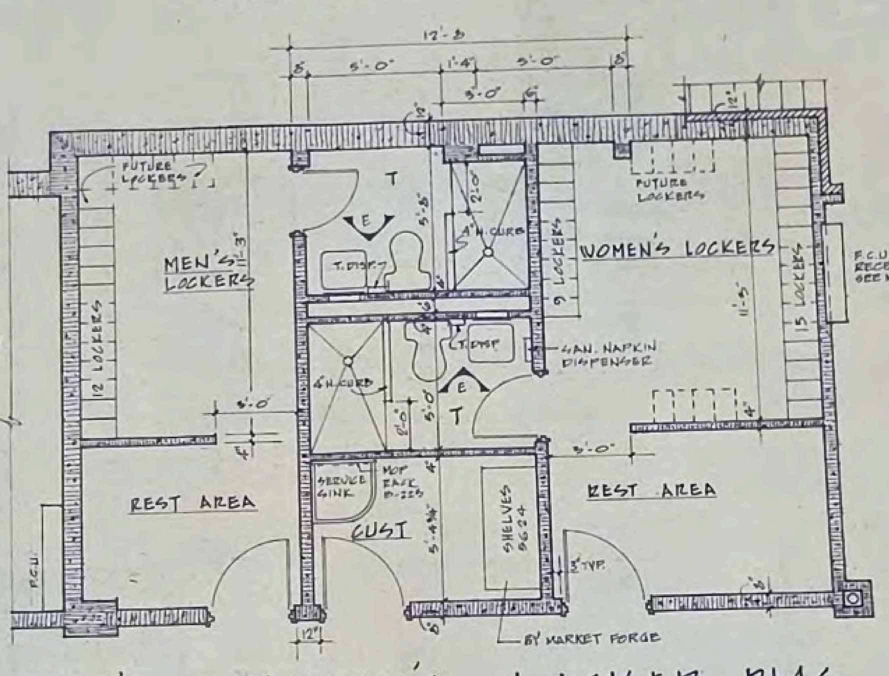
DIRECTOR OF NURSES, HOUSEKEEPER & PERSONAL CARE

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



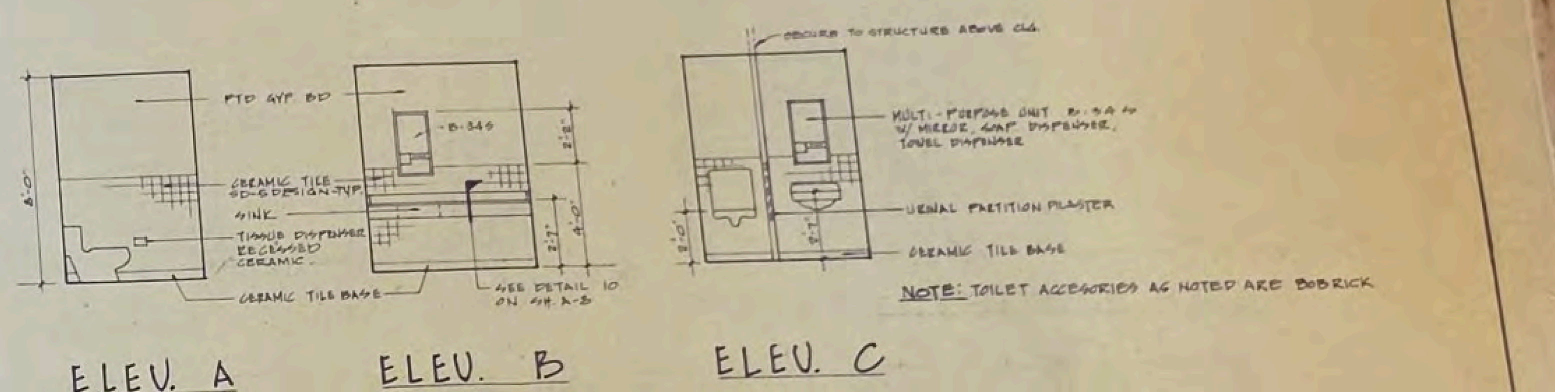
OFFICE & TOILET @ THERAPY ROOMS

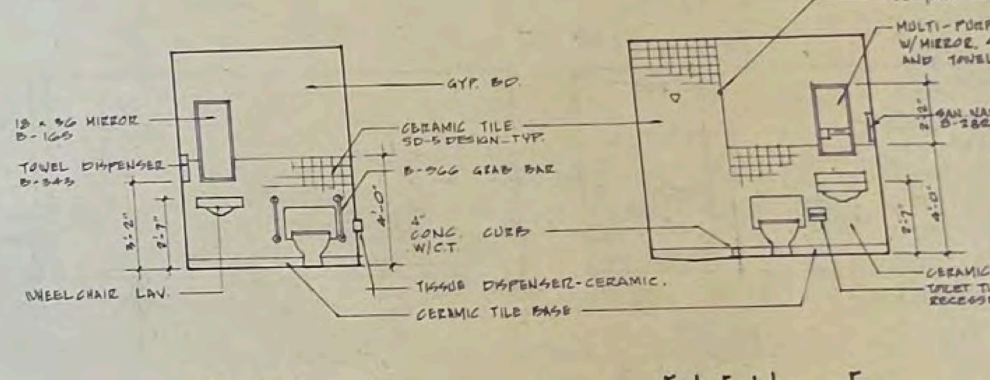
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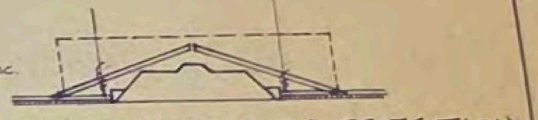


MEN'S & WOMEN'S LOCKER RMS

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







FIRE RESISTANCE FIXTURE PROTECTION

FIXTURE PROTECTION: MINERAL AND FIBER BOARD, BEARING U.L.I. CLASSIFICATION MARKING, 5/8" THICK, CUT INTO PIECES TO FORM A FOUR SIDED ENCLOSURE, TRIANGULAR IN CROSS SECTION, APPROX 1/2" LONGER AND WIDER THAN THE FIXTURE WITH SUFFICIENT DEPTH TO PROVIDE AT LEAST 1/2" CLEARANCE BETWEEN THE FIXTURE AND THE ENCLOSURE. THE PIECES ARE HELD TOGETHER BY 6d COM. NAILS & WIRE AT CORNERS. GAP AT TOP IS 1/2" OVERLAP ON ADJ. CEIL-IN PNL. TILES 8"

KITCHEN EQUIPMENT	MODEL NUMBER	C.W.	H.W.	WASTE	VENT	GAS	ELEC-KW	VOLTS	PHASE	NSF #
1. ENCLOSED PATIENT FEEDING TRAY-CART STORAGE (N.I.C.)										
2. PORTABLE TRAY & SILVER CART (N.I.C.)										
3. UNDERLINER CART (N.I.C.)										
4. PORTABLE CART (N.I.C.)										
5. ICE CREAM CABINET								1/3 H.P. 120V.	1ø	
6. ICE MACHINE AND DISPENSER WITH STAND	SCOTSMAN #FD7AS WITH STAND DHS30	1/2"		1" O.D.	1 1/2"			1/2 H.P. 120V.	1ø	
7. COFFEE URN WITH VACUUM BREAKER	CECILWARE #FE-100	1/2"					6.0	120/208V	1ø	
8. ENCLOSED BASE CABINET FOR COFFEE POT STORAGE W/ DRIP TROUGH	SEE SPECS.			1"	1 1/2"					
9. PORTABLE HEATED CUP & SAUCER DISPENSER (N.I.C.)							1.0	120V	1ø	
10. HAND SINK BY PLUMBER	SECO #HS-11 (SEE PLUM. SPECS.)	1/2"	1/2"	1 1/2"	1 1/2"					
11. SOILED DISH TABLE W/ TRAY STORAGE UNDERSHELF	SEE SPECS.									
12. DISPOSAL	INSINKERATOR #SS-75			2"	1 1/2"			3/4 H.P. 208V	3ø	
13. PRE-RINSE SINK W/ SPRAY	T&S #B-113	3/4"	3/4"	1 1/2"	1 1/2"					
14. ELECTRIC BOOSTER WATER HEATER	HATCO #C-15		3/4"				15.0	208V	3ø	
15. DISHWASHER	HOBART #AM-11C		3/4	2"-1"	1 1/2"		5.0	1 H.P. 208V	3ø	
16. GREASE TRAP BY PLUMBER (SEE PLUM. SPECS)				2"	2"					
17. CLEAN DISH TABLE W/ TRAY STORAGE UNDERSHELF	SEE SPECS.									
18. 3 COMPARTMENT POT SINK	SEE SPECS.	3/4"	3/4"	2"	2"					
19. DISPOSAL W/ SPRAY	INSINKERATOR #SS-150 W/ T&S #B-113	3/4"	3/4"	2"	1 1/2"			1 1/2 H.P. 208V	3ø	
20. PORTABLE POT RACK	HODGES SHELVING W/ DOLLY									
21. MIXER	HOBART #AS-200FT							1/3 H.P. 120V	1ø	
22. WALK-IN COOLER	SEE SPECS.									
23. WALK-IN FREEZER	SEE SPECS.									
24. FRYER (FUTURE) (N.I.C.)							22.0	208V	3ø	
▷ 25. CONVECTION OVEN	VULCAN ET-8						12.5	208V	3ø	
26. RANGE W/ TWO OVENS & GRILL. NO OVERSHELF	VULCAN #E-60F						28.8	208V	3ø	
27. COOKS TABLE W/ PAN & UTENSIL RACK OVER UNDERSHELF & DRAWER	30"X60"									
28. COOKS SINK	DUKE #201 C-NDB	1/2"	1/2"	3" O.D.	1 1/2"					
29. RANGE HOOD W/ BACK EXTENDED FULL LENGTH, FASTEN BACK TO RANGES	HOOD - 48 SQ. FT. SEE MECH. SH. H-2 & H-3									
30. TWO COMPARTMENT VEGETABLE SINK	SEE SPECS.	3/4"	3/4"	2" O.D.						
31. PORTABLE TABLE WITH UNDERSHELF AND DRAWER	SEE SPECS.									
32. WALL UTENSIL RACK - 60" LONG	SEE SPECS.									
33. PASS THRU REFRIGERATOR	HOBART #MD-25						0.7	120V	1ø	
34. COUNTER OVERSHELF & UNDERSHELF	SEE SPECS.									
35. DRY HEAT STEAM TABLE W/ PLATE SHELF & UNDERSHELF - TOP 15'	SEE SPECS.	1/2"		1" O.D.	1 1/2"		1.0 (EACH)	120V	1ø	
36. HEATED PLATE DISPENSERS IN COUNTER UNIT	SHELLY #SD-963H						2.0 (EACH)	120V	1ø	
37. TOASTER	SAVORY #C-20						3.6	208V	3ø	
38. PELLET DISPENSER	SAVORY #TH-100T						7.5	120V	1ø	
39. TRAY MAKE-UP SHELF	SEE SPECS.									
40. SHELVING	POST MASTER (SEE SPECS)									
41. SLICER ON TABLE (N.I.C.)								1/3 H.P. 120V	1ø	

BUILDING CLASSIFICATION: TYPE I CONSTRUCTION FIRE RESISTANCE RATING 1B

FIRE RESISTANCE & STC SCHEDULE

	USE			TEST No		STC RATING: RATING	STC RATING: TEST No
A	COLUMN FIRE PROOFING	3 HR	3 LAYERS 5/8" SHEETROCK FIRECODE "C" GYPSUM BOARD. SEE DETAILS ON DRAWINGS.	*U.L. DES. No X508 3 HR.	AMERICAN INSURANCE ASSOCIATION ENGINEERS AND SAFETY SERVICES. *U.L. FIRE RESISTANCE INDEX	N.A.	
B	BEAM FIRE PROOFING	2 HR	PLASTERED CEILING 2HR. (BOILER ROOM) ALSO SEE TYPICAL CEILING TO FLOOR ASSEMBLY - "D" *SPRAYED FIREPROOFING TO BEAMS.	*U.L. DES. No X701 2HR	*THICKNESS TO BE MIN. 1 1/2" THICK. MATERIAL SHALL HAVE U.L.I. CLASSIFICATION MARKING. (SEE SPECS)	N.A.	
C	PLASTER CEILING @ BOILER ROOM	2 HR	1" WOOD FIBER PLASTER - 3/4" C.R. FURRING CHANNELS METAL RIB LATH TO BOTTOM OF JOIST.	*	*NATIONAL BOARD OF FIRE UNDERWRITERS	N.A.	
D	TYPICAL CEILING TO FLOOR	2 HR	2 1/4" CONCRETE FLOOR WITH 9/16" CORRUGATED METAL DECK. STEEL JOIST. FIRE GUARD LAY-IN CEILING, * WITH ATTENU-GUARD TREATMENT	G 023 G 236	U.L. FIRE RESISTANCE INDEX SEE FIXTURE PROTECTION THIS SH. SEE SPECS.	45-40	ARMSTRONG A-4096
E	TOP FLOOR - CEILING TO ROOF. EXCEPT STAIRS	1 1/2 HR	SAME AS TYPICAL CEILING TO FLOOR "D"	G 023 G 236	U.L. FIRE RESISTANCE INDEX	N.A.	
F	TOP FLOOR - STAIR CEILING	2 HR	1/2" SHEETROCK FIRECODE "C" GYPSUM BOARD ON METAL FURRING CHANNELS 24" O.C. GYPSUM BOARD ATTEN. WITH 1" TYPE S SCREWS 12" O.C.	G 515	U.L. FIRE RESISTANCE INDEX	N.A.	
G	CORRIDOR BEARING WALL	3 HR	1/2" SHEETROCK FIRECODE "C" GYPSUM BOARD ON WOOD FURRING STRIPS EACH SIDE OF 8" C.M.U. WALL	*STRUCT. CLAY PROD. INSTITUTE	*8" C.M.U. BEARING WALLS - 3 HR. RATING. RE: FIRE RESISTANCE RATINGS, DEC. 1964, AMERICAN INS. ASSOC. "FIRE RESISTANCE CLASSIFICATIONS OF BLDG. CONSTRUCTION" BMS92	40 MIN	
H	PATIENT SEPARATION WALL	3/4 HR	2 1/2" METAL STUDS @ 24" O.C. 1/2" SHEETROCK FIRECODE "C" GYPSUM BOARD. - SINGLE LAYER EACH SIDE - 1 1/2" THERMAFIBER SOUND ATTEN. BLANKETS ONE SIDE - JOINTS FINISHED - PERIMETER CAULKED.	T-3562 OSU 1 HR.		45	TL-69-42
I	NON-BEARING METAL STUD PARTITION	3/4 HR	METAL STUDS @ 24" O.C. 1/2" SHEETROCK FIRECODE "C" GYPSUM BOARD - SINGLE LAYER EACH SIDE.	UOC 9-21-64 1 HR		N.A.	
J	NON-BEARING METAL STUD PARTITION	1 HR	2 1/2" METAL STUDS @ 24" O.C. 1/2" SHEETROCK FIRECODE "C" GYPSUM BOARD - ONE LAYER EACH SIDE.	UOC 9-21-64		N.A.	
K	SUSPENDED GYPSUM BOARD CEILING	2 HR	SAME AS "F"	G-515		N.A.	

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REVISION: ▷ KITCHEN, LINEN & TRASH RM. — REVISED 15 MAY 1974

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CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

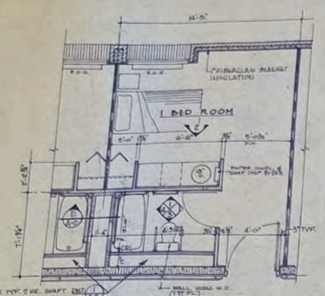
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-830

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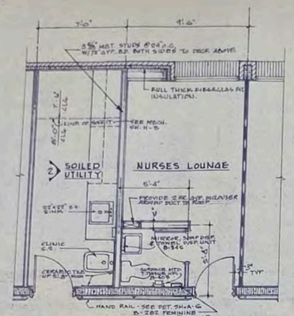
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GEN. NOTES: PARTITIONS SHOWN ARE 2½" MET. STUDS @ 24" O.C. UNLESS OTHERWISE NOTED.

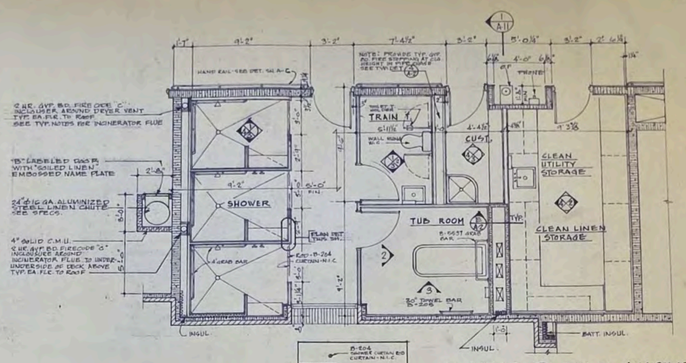
1. METAL STUD PARTITION WITH SOUND ATTN. INSULATION. SEE DET. 3/A4.2
2. GYP. BD. ON EXTERIOR WALLS SHALL HAVE ALUM. FOIL BACKING SEE SPECS.



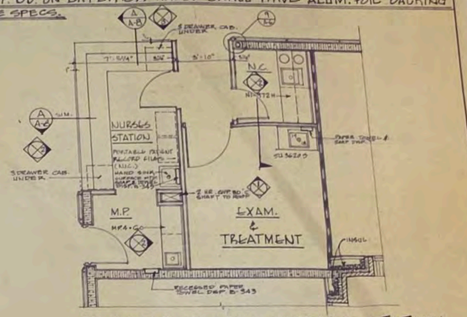
TYP. ONE BED ROOM
SCALE: 1/4" = 1'-0"



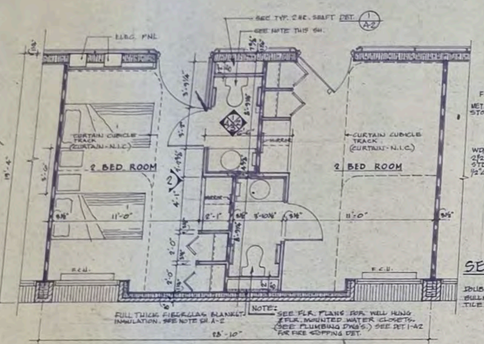
SOILED UTILITY & NURSES LOUNGE

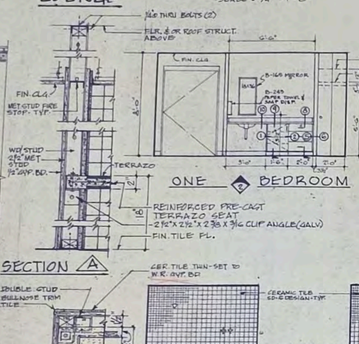


¼ SCALE PLAN @ SHOWER & STORAGE AREA'S



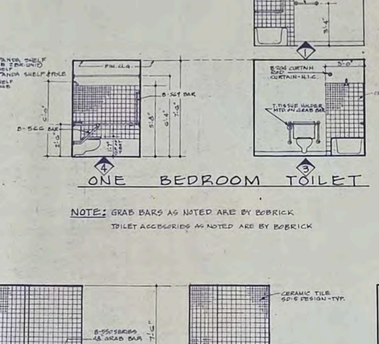
¼ SCALE PLAN @ NURSES STATION





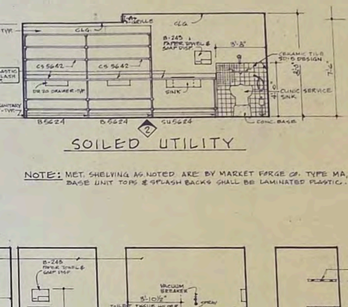
SECTION A

ONE BEDROOM

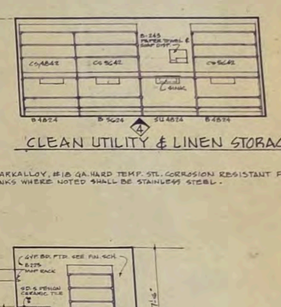


ONE BEDROOM TOILET

NOTE: GRAB BARS AS NOTED ARE BY BOBRICK
TOILET ACCESORIES AS NOTED ARE BY BOBRICK

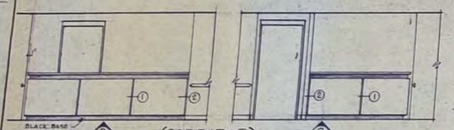


SOILED UTILITY

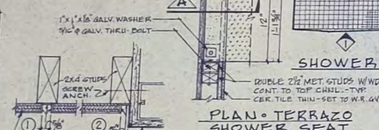


CLEAN UTILITY & LINEN STORAGE

NOTE: MET. SHELVING AS NOTED ARE BY MARKET FORGE OR TYPE MA, MARKALLOY, #18 GA. HARD TEMP. STL. CORROSION RESISTANT FIN. BASE UNIT TOPS & SPLASH BACKS SHALL BE LAMINATED PLASTIC. BACKS WHERE NOTED SHALL BE STAINLESS STEEL.

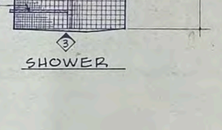


NURSES STATION (CORRIDOR)



PLAN - TERRAZO SHOWER SEAT

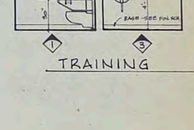
SHOWER



SHOWER

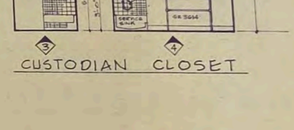


SHOWER

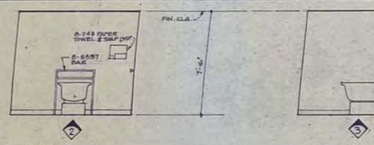


TRAINING TOILET



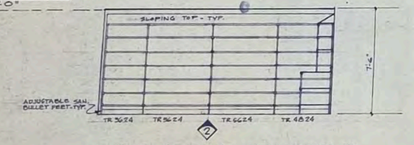


CUSTODIAN CLOSET

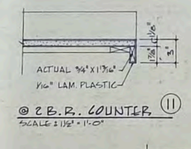


TUB ROOM

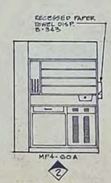
TUB ROOM



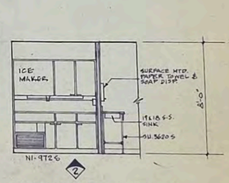
CLEAN UTILITY & LINEN STORAGE



@ 2 B.R. COUNTER (11)
SCALE: 1½" = 1'-0"

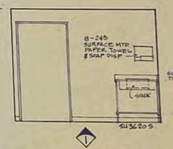


MEDI-PREP.

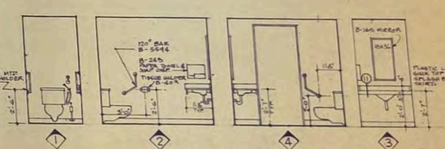


NOURISHMENT CENTER

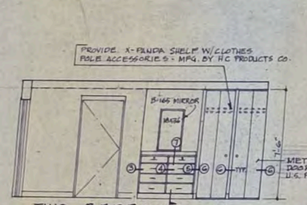
EXAM. & TREATMENT



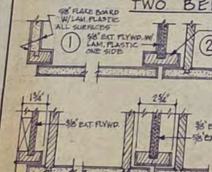
EXAM. & TREATMENT

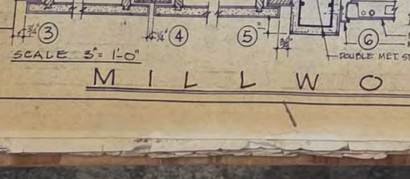


TWO BEDROOM TOILET

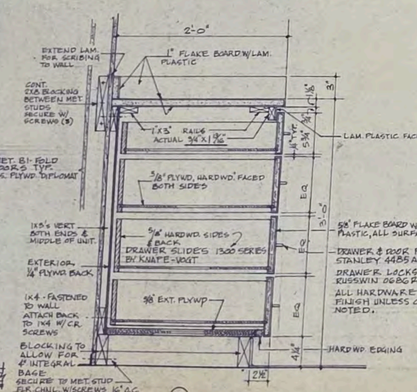


TWO BEDROOM



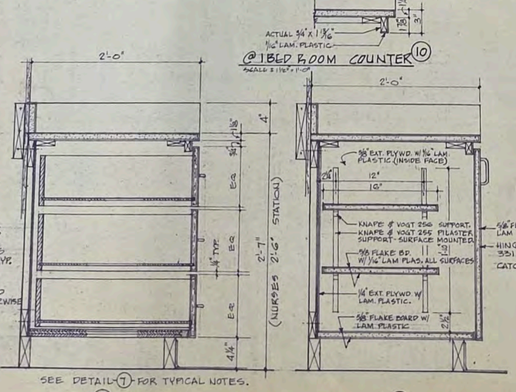


SCALE 3" = 1'-0"



7

SCALE 1½" = 1'-0"

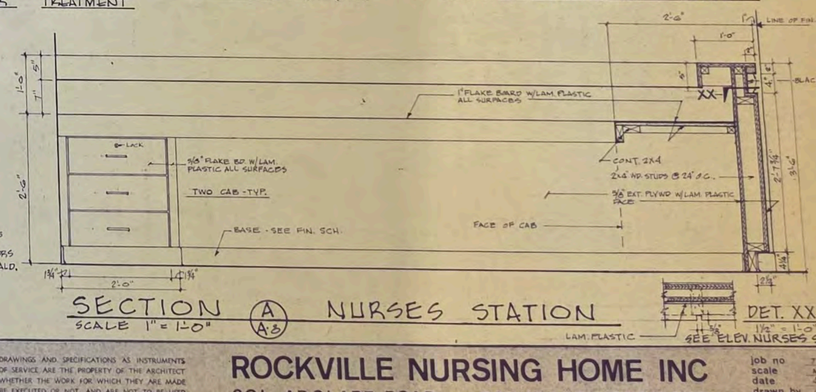


SEE DETAIL 7 FOR TYPICAL NOTES.

8

9

NOTE:
1. ALL LAMINATE PLASTIC WHERE NOTED SHALL BE 1/16" THICK.
2. ALL FLAKE BOARD WHERE NOTED SHALL BE 45 # DENSITY WITH A MOISTURE CONTENT NOT TO EXCEED 6%.



SECTION (A) NURSES STATION
SCALE 1" = 1'-0" A-8

MILLWORK DETAILS

DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE BE EXECUTED OR NOT, AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.

CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

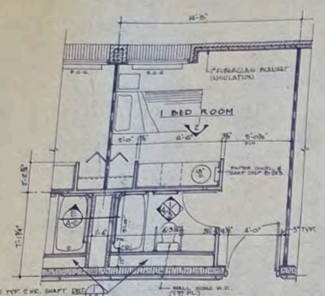
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 72-1
scale AS SHOWN
date 4-5-74
drawn by E.Y.
checked E.Y.

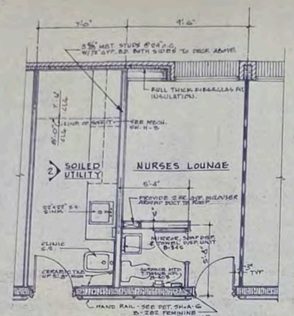
A8

GEN. NOTES: PARTITIONS SHOWN ARE 2½" MET. STUDS @ 24" O.C. UNLESS OTHERWISE NOTED.

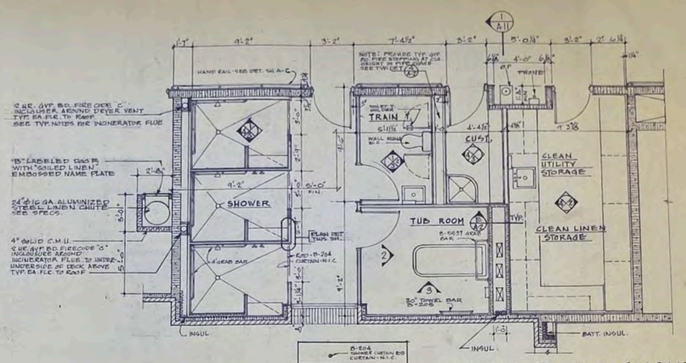
1. METAL STUD PARTITION WITH SOUND ATTN. INSULATION. SEE DET. 3/A4.2
2. GYP. BD. ON EXTERIOR WALLS SHALL HAVE ALUM. FOIL BACKING SEE SPECS.



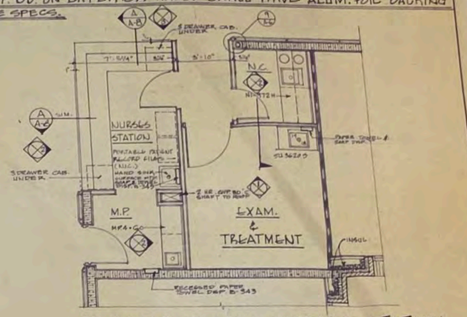
TYP. ONE BED ROOM
SCALE: 1/4" = 1'-0"



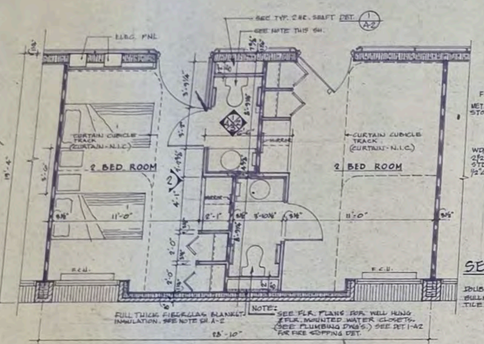
SOILED UTILITY & NURSES LOUNGE

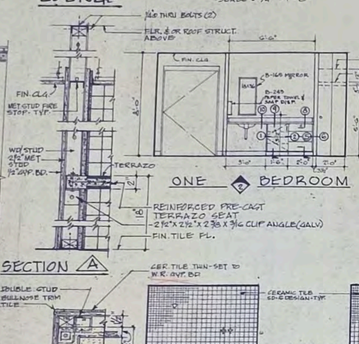


¼ SCALE PLAN @ SHOWER & STORAGE AREA'S



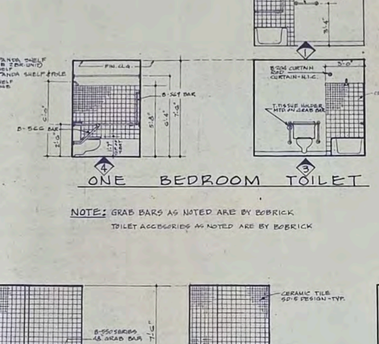
¼ SCALE PLAN @ NURSES STATION





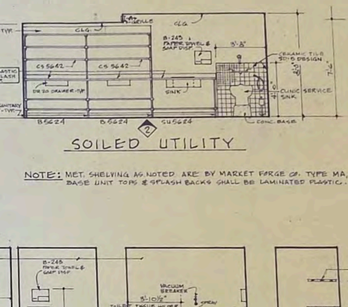
SECTION A

ONE BEDROOM

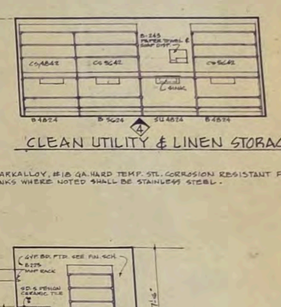


ONE BEDROOM TOILET

NOTE: GRAB BARS AS NOTED ARE BY BOBRICK
TOILET ACCESORIES AS NOTED ARE BY BOBRICK

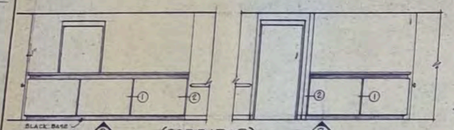


SOILED UTILITY

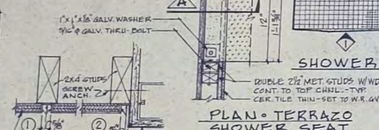


CLEAN UTILITY & LINEN STORAGE

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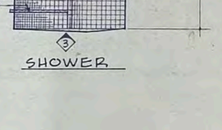


NURSES STATION (CORRIDOR)



PLAN - TERRAZO SHOWER SEAT

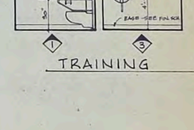
SHOWER



SHOWER

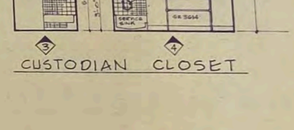


SHOWER

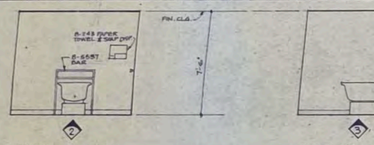


TRAINING TOILET



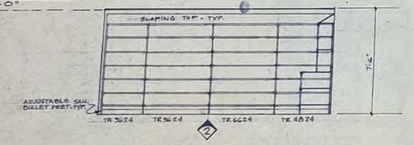


CUSTODIAN CLOSET

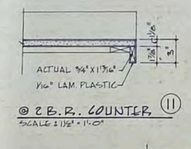


TUB ROOM

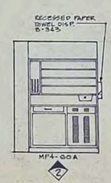
TUB ROOM



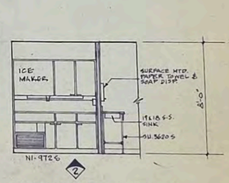
CLEAN UTILITY & LINEN STORAGE



@ 2 B.R. COUNTER (11)
SCALE: 1½" = 1'-0"

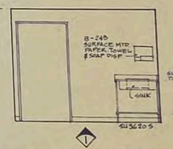


MEDI-PREP.

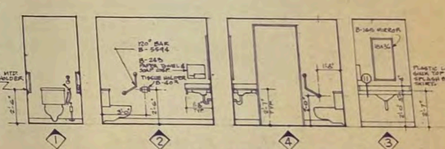


NOURISHMENT CENTER

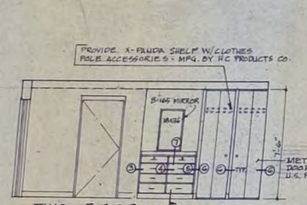
EXAM. & TREATMENT



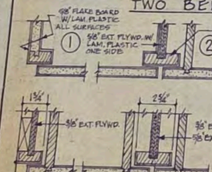
EXAM. & TREATMENT

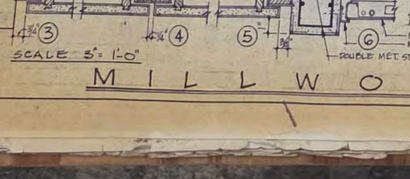


TWO BEDROOM TOILET

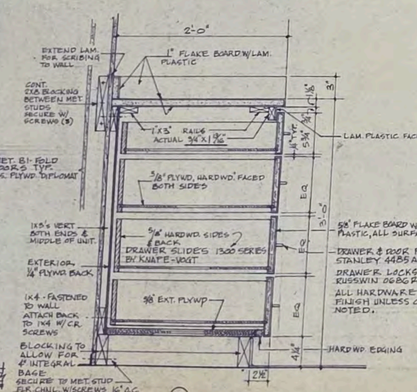


TWO BEDROOM



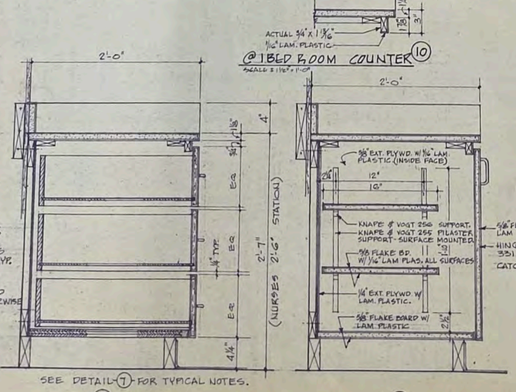


SCALE 3" = 1'-0"



7

SCALE 1½" = 1'-0"

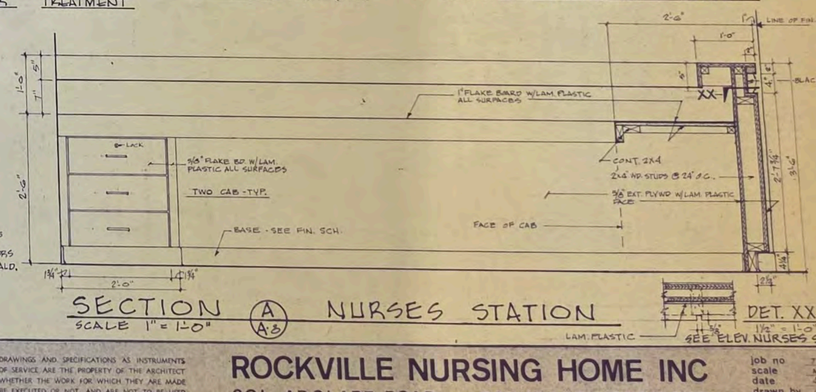


SEE DETAIL 7 FOR TYPICAL NOTES.

8

9

NOTE:
1. ALL LAMINATE PLASTIC WHERE NOTED SHALL BE 1/16" THICK.
2. ALL FLAKE BOARD WHERE NOTED SHALL BE 45 # DENSITY WITH A MOISTURE CONTENT NOT TO EXCEED 6%.



SECTION (A) NURSES STATION
SCALE 1" = 1'-0" A-8

MILLWORK DETAILS

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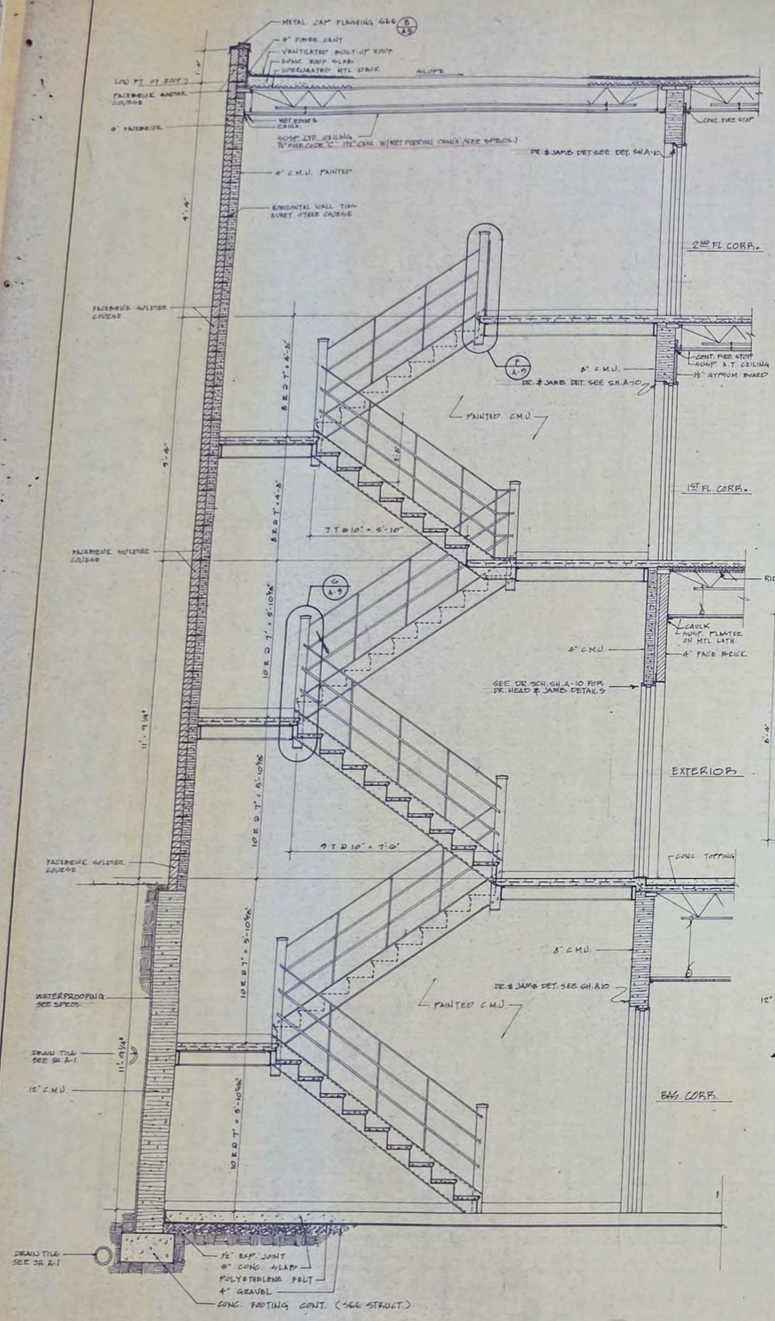
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ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

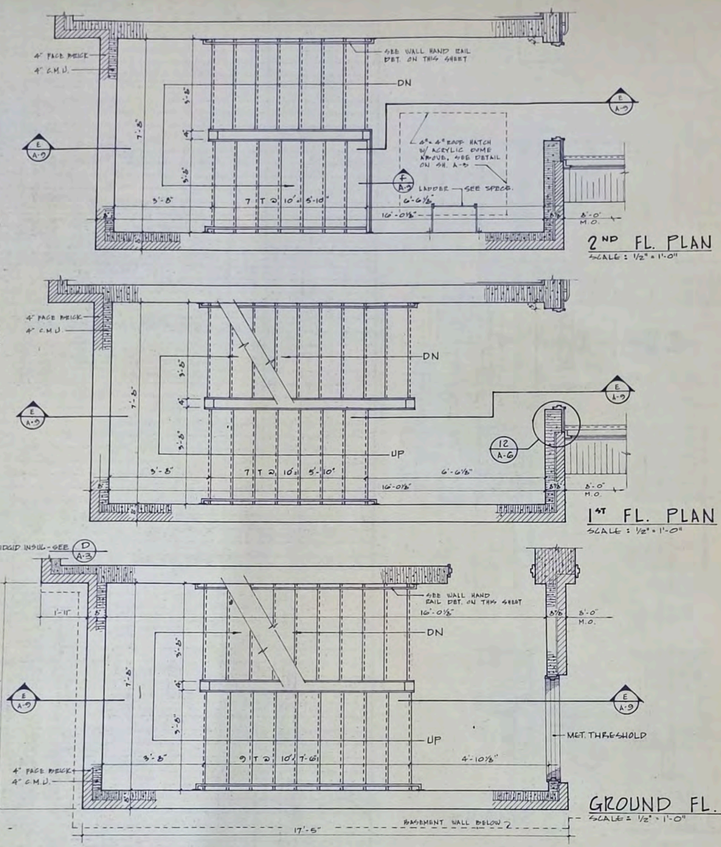
job no 72-1
scale AS SHOWN
date 4-5-74
drawn by E.Y.
checked E.Y.

A8



SECTION

SCALE 3/8" = 1'-0"



2ND FL. PLAN

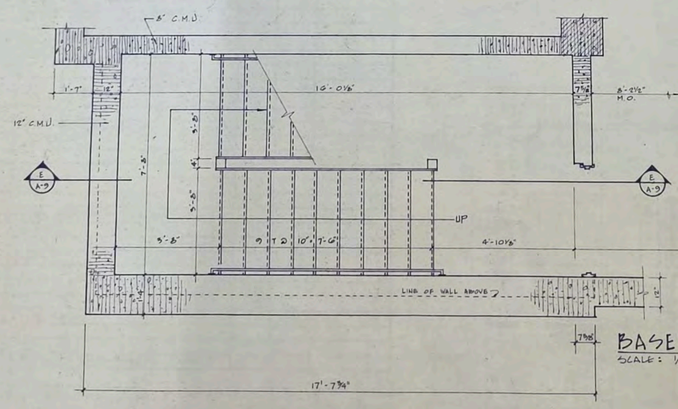
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1ST FL. PLAN

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

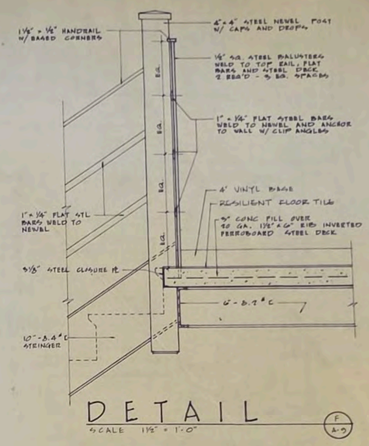
GROUND FL. PLAN

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



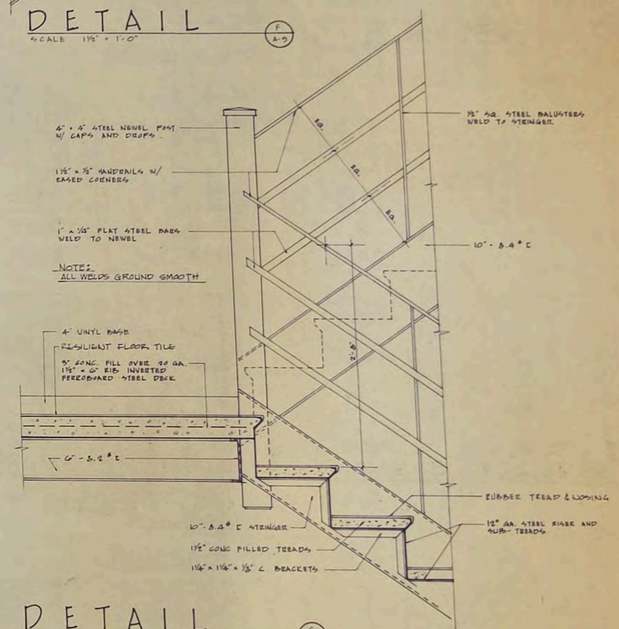
BASEMENT FL. PLAN

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



DETAIL

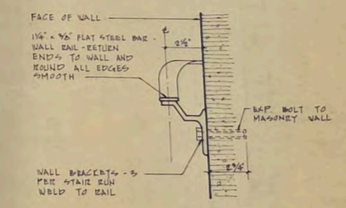
SCALE 1 1/2" = 1'-0"



DETAIL

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

NOTE: ALL EXPOSED WELDS TO BE GROUND SMOOTH



WALL HAND RAIL DETAIL

SCALE 3" = 1'-0"

TYPICAL STAIR DETAILS

NOTE: STAIR "1 SHOWN - STAIR "2 & 3 SIMILAR - OPPOSITE HAND & NO BASEMENT

HUD-15

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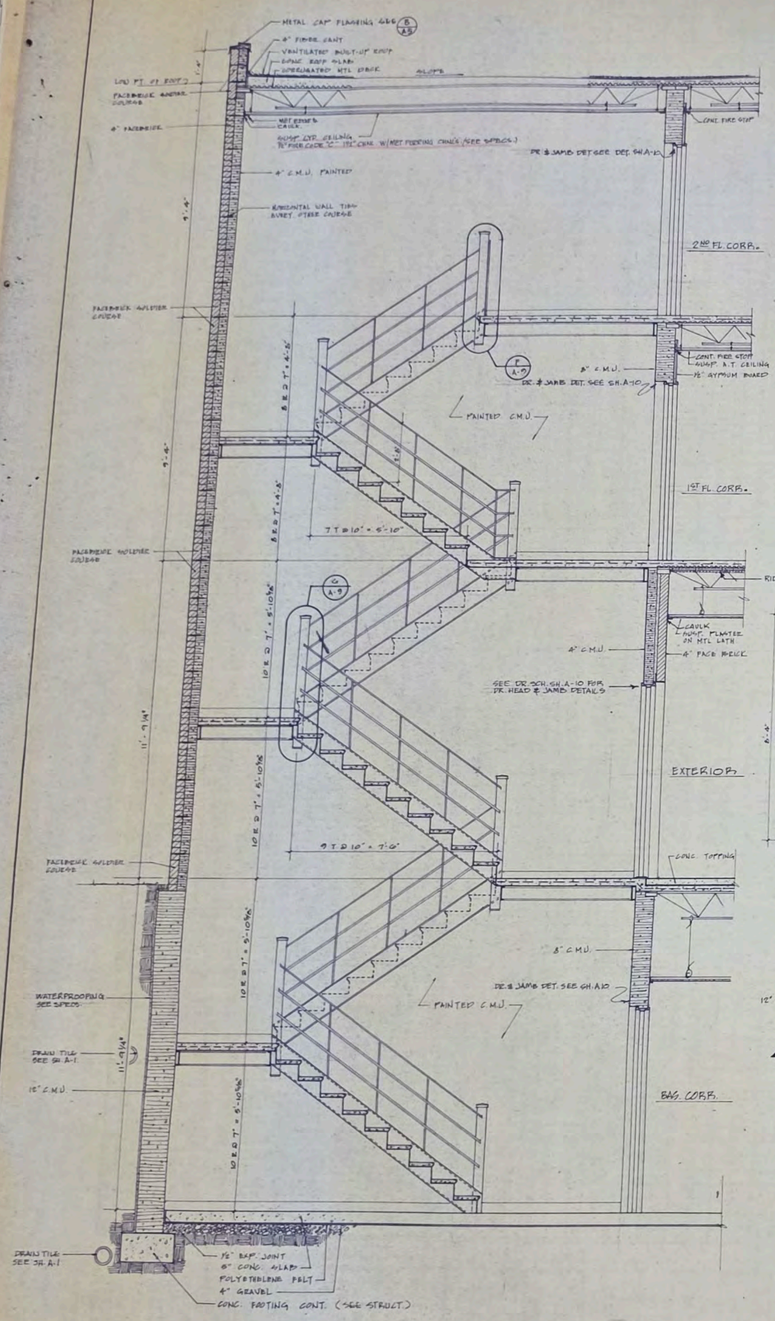
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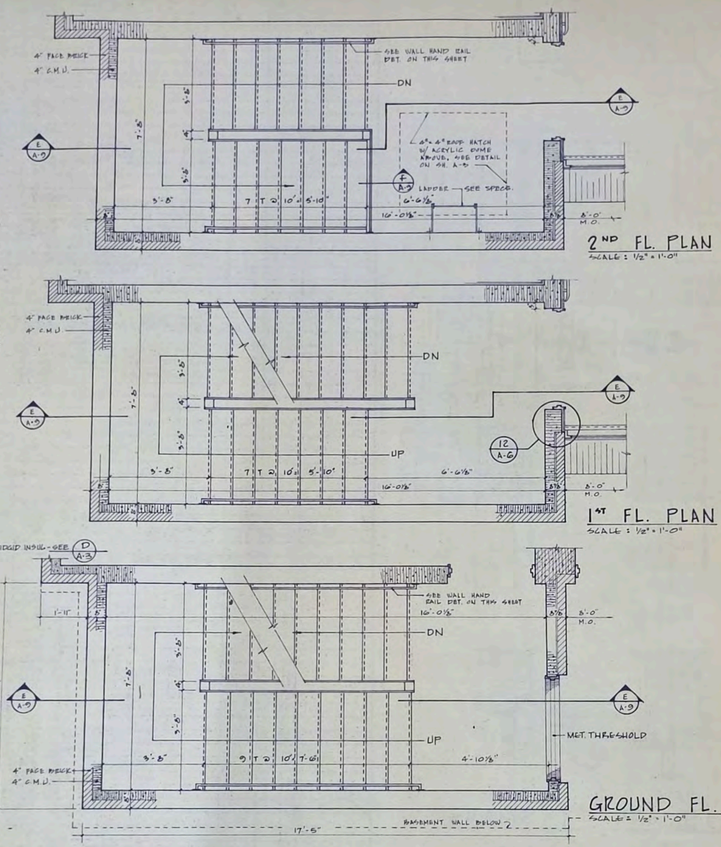
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scale	AS SHOWN
date	4-2-74
drawn by	TY AP
checked	EY

A9



SECTION

SCALE 3/8" = 1'-0"



2ND FL. PLAN

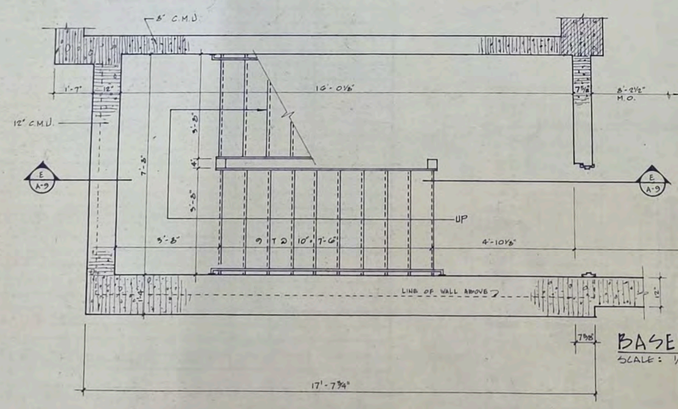
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1ST FL. PLAN

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

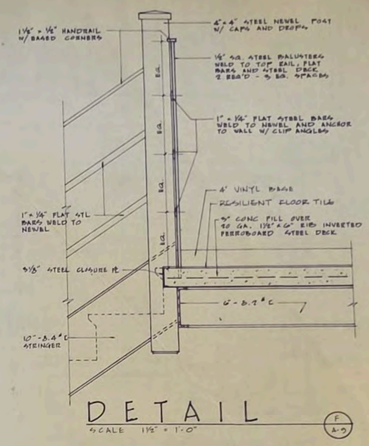
GROUND FL. PLAN

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



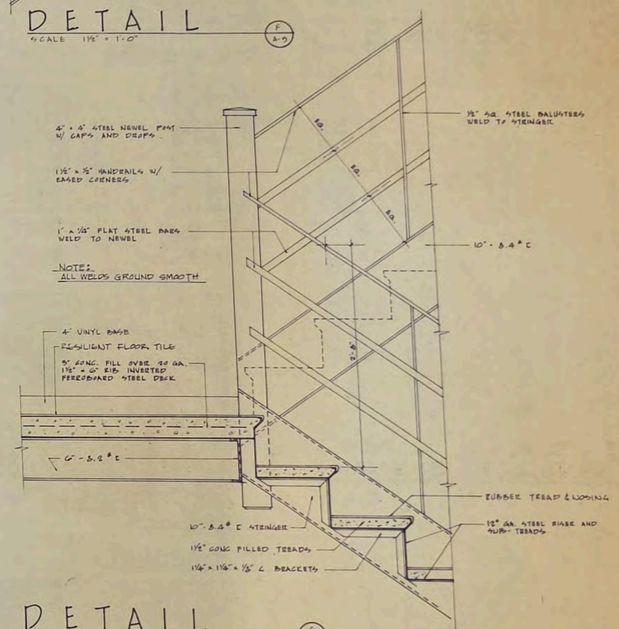
BASEMENT FL. PLAN

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



DETAIL

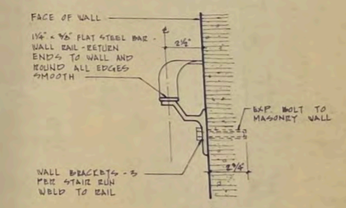
SCALE 1 1/2" = 1'-0"



DETAIL

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

NOTE: ALL EXPOSED WELDS TO BE GROUND SMOOTH



WALL HAND RAIL DETAIL

SCALE 3" = 1'-0"

TYPICAL STAIR DETAILS

NOTE: STAIR "1 SHOWN - STAIR "2 & 3 SIMILAR - OPPOSITE HAND & NO BASEMENT

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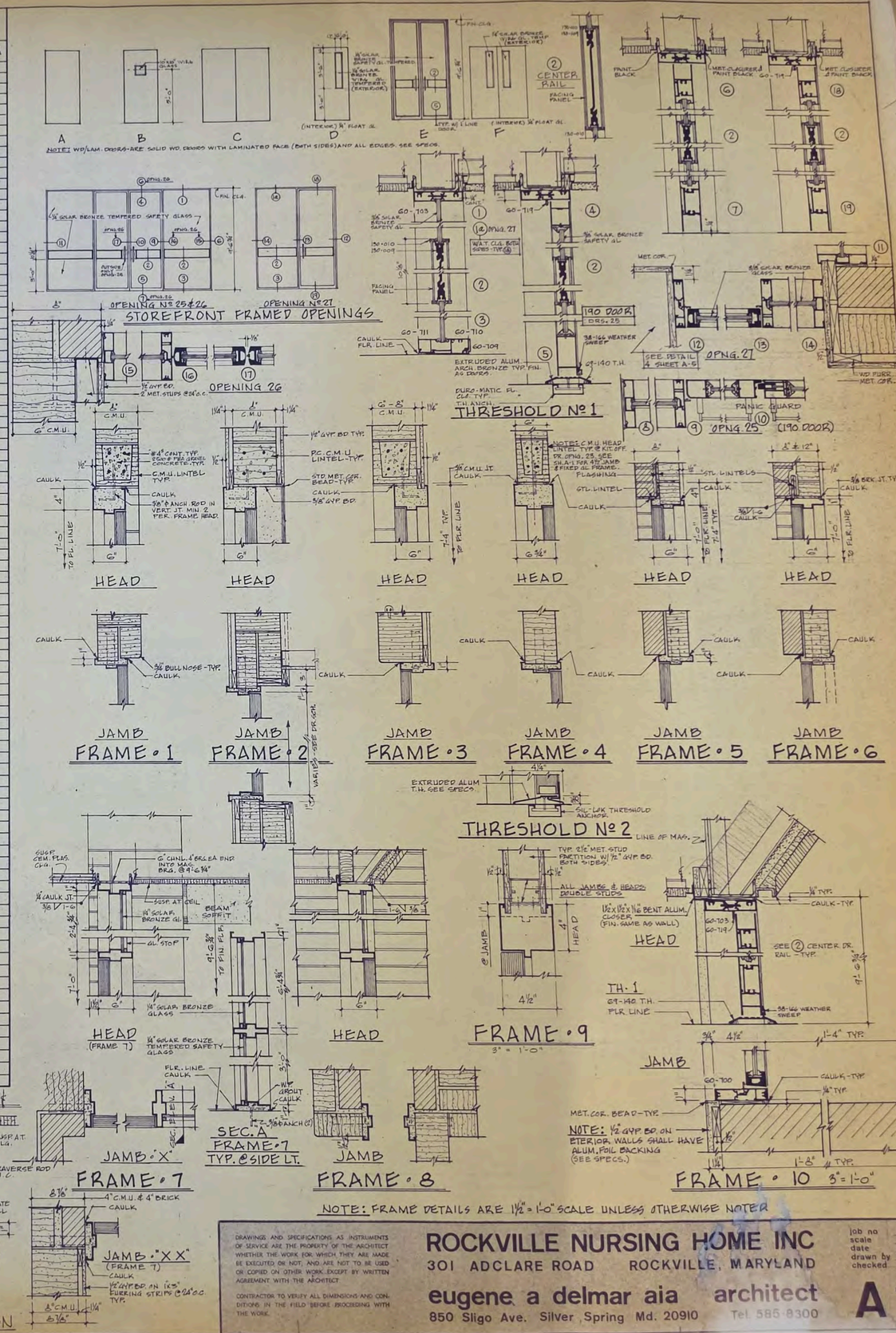
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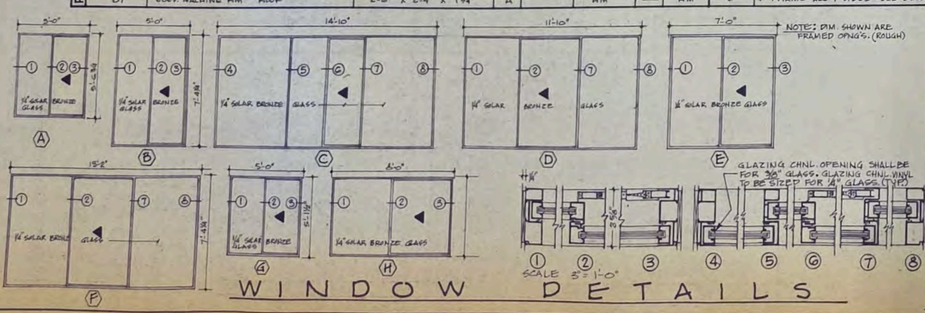
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A9

DOOR SCHEDULE

MARK	FROM	TO	SIZE	TYPE	MAT'L	CLASS RATING	FRAME		REMARKS	WALL FL. MOP FL.	THR	LOUVER
BASEMENT FLOOR												
1	M LOCKER	TOILET	6'-6" x 7'-0" x 1¾"	A	HM	——	HM	4				
2	EGRESS	STAIR NO 4	6'-9½" x 7'-0" x 1¾"	C	HM	——	HM	6	CLOSER & PANIC HDW.		TH-2	
3	W LOCKER	TOILET	5'-6" x 7'-0" x 1¾"	A	HM	——	HM	4				
4	CORRIDOR	STAIR NO 1	5'-6" x 7'-0" x 1¾"	B 10'X10" LT.	HM	B	HM	1	CLOSER - 1¼ HR. DOOR & FRAME			
5	CORRIDOR	MENS LOCKER RM	5'-0" x 7'-0" x 1¾"	A	HM	——	HM	1				
6	CUSTODIAN CLO.	EGRESS	5'-0" x 7'-0" x 1¾"	A	HM	——	HM	1				
7	CORRIDOR	REST AREA	5'-0" x 7'-0" x 1¾"	A	HM	——	HM	1				
8	CORRIDOR	INCINERATOR RM.	5'-0" x 7'-0" x 1¾"	A	HM	B	HM	1	CLOSER - 1¼ HR. DOOR & FRAME			
9	CORRIDOR	LAUNDRY RM.	5'-0" x 7'-0" x 1¾"	A	HM	——	HM	1				
10	CORRIDOR	HOUSEKEEPING STO.	5'-0" x 7'-0" x 1¾"	A	HM	C	HM	1	CLOSER			
11	BODY HOLDING	CORRIDOR	5'-0" x 7'-0" x 1¾"	A	HM	——	HM	1				
12	PANEL EQUIP.	EGRESIDE	5'-0" x 7'-0" x 1¾"	A	HM	C	HM	4	CLOSER			
13	CORRIDOR	BOILER RM.	6'-9½" x 7'-0" x 1¾"	C	HM	B	HM	4	CLOSER - 1½ HR. DOOR & FRAME			
14	MAINT.	ELEVATOR MACH. RM.	5'-0" x 7'-0" x 1¾"	A	HM	B	HM	4	CLOSER - 1½ HR. DOOR & FRAME			
GROUND FLOOR												
15	DIETARY SERV.	KITCHEN	5'-8" x 7'-0" x 1¾"	A	WD/LAM.	C	HM	4	CLOSER			
15A	LOBBY	PATIENT DINING	2-3'-0" x 9'-6½" x 1¾"	C	HM	C	HM	*	SEE DETAILS ON SHEET A-1			
15B	STAIR NO 1	EXTERIOR	3'-8" x 7'-0" x 1¾"	A	HM	——	HM	5	PANIC HDW. & CLOSER.		TH-NO 2	
16	KITCHEN	STAIR NO 1	3'-0" x 7'-0" x 1¾"	B 10'X10" LT.	WD/LAM.	B	HM	1	CLOSER - 1¼ HR. DOOR & FRAME			
17	TRASH	EXTERIOR	6'-8½" x 7'-0" x 1¾"	C	HM	——	HM	7 *	CLOSER W/HOLD OPNG. HDW. * SEE JAMB 'X' FR. 7	K	TH. NO 2	
18	KITCHEN	EXTERIOR	3'-0" x 7'-0" x 1¾"	A	HM	——	HM	6	CLOSER W/HOLD OPNG. HDW.	K	TH. NO 2	
18A	LINEN	EXTERIOR	3'-0" x 7'-0" x 1¾"	D	HM	——	HM	3	W/HOLD OPNG. HDW.	K-M		
19	CORRIDOR 48	KITCHEN	3'-0" x 7'-0" x 1¾"	D	WD/LAM.	——	HM	3	W/HOLD OPNG. HDW.	K-M		
20	KITCHEN	CORRIDOR 48	3'-0" x 7'-0" x 1¾"	D	WD/LAM	——	HM	3		K-M		
21	KITCHEN	KITCHEN DRY STO.	3'-0" x 7'-0" x 1¾"	A	WD/LAM	C	HM	4	CLOSER			
22	KITCHEN	EXTERIOR	2'-8½" x 7'-0" x 1¾"	F	HM	——	HM	8	CLOSER W/HOLD OPNG. HDW.	K		
23	KITCHEN	KITCHEN OFFICE	3'-0" x 7'-0" x 1¾"	D	WD/LAM	——	HM	4 *	* SEE NOTE AT DETAIL (FOR 45° FRAME DET. SEE SH. A-1)			
24	LOBBY	KITCHEN OFFICE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	3				
25	MAIN ENT. VESTIBULE	EXTERIOR	2'-3'-0" x 9'-5⅜" x 1¾"	SEE STOREFRONT DET.	ALUM.	——	ALUM.	*	FL. CLOSER 135° HOLD OPNG. PANIC HDW. * SEE STOREFRONT DET.		TH. NO 1	
26	MAIN LOBBY	VESTIBULE	6'-3'-0" x 9'-5⅜" x 1¾"	SEE STOREFRONT DET.	ALUM.	——	ALUM.	*	FL. CLOSER 135° HOLD OPNG. * SEE STOREFRONT DET.			
27	MAIN LOBBY	ADMITTING OFFICE	3'-0" x 9'-5⅜" x 1¾"	SEE STOREFRONT DET.	ALUM.	——	ALUM.	*	FL. CLOSER * SEE STOREFRONT DET.			
28	CORRIDOR 33	ADMITTING OFFICE	3'-0" x 7'-0" x 1¾"	D	WD/LAM	——	HM	2				
29	CORRIDOR 33	BUSINESS OFFICE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
30	ADMITTING OFFICE	BUSINESS OFFICE	2'-8" x 7'-0" x 1¾"	A	WD/LAM	——	HM	9				
31	BUSINESS OFFICE	ADMITTING OFFICE	2'-8" x 7'-0" x 1¾"	A	WD/LAM	C	HM	9	CLOSER			
32	CORRIDOR 33	ADMITTING OFFICE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
33	CORRIDOR 33	DIRECTOR OF NURSES	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
34	CORRIDOR 33	WOMENS T.	2'-6" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2		M		
35	CORRIDOR 33	MENS T.	2'-6" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2		M		
36	CORRIDOR 33	HOUSEKEEPER	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
37	CORRIDOR 33	PERSONAL CARE	3'-10" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
38	STAIR NO 2	EXTERIOR	3'-8" x 7'-0" x 1¾"	A	HM	——	HM	5	CLOSER, W/PANIC HDW.		TH. NO 2	
39	EGRESIDE 33	EXTERIOR	3'-8" x 7'-0" x 1¾"	A	HM	——	HM	7 *	CLOSER W/PANIC HDW. * JAMB 'XX'		TH. NO 2	
40	CORRIDOR 33	PHYSICAL THERAPY	3'-10" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
41	CORRIDOR 48	PATIENT DINING	2-3'-5⅜" x 7'-0" x 1¾"	E	WD/LAM	——	HM	*	W/HOLD OPNG. HDW. * TYP. SEE DET. 2 & SEC. 5 SH. A-2			
42	PHYSICAL THERAPY	TOILET	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	9				
43	OCCUPATIONAL THERAPY	OFFICE	3'-0" x 7'-0" x 1¾"	D	WD/LAM	——	HM	9				
44	PHYSICAL THERAPY	STORAGE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	C	HM	9	CLOSER			
46	PHYSICAL THERAPY	EXTERIOR	2'-2'-5" x 9'-6⅜" x 1¾"	E	ALUM.	——	ALUM.	*	FL. CLOSER * TYP. STOREFRONT		TH. NO 1	
46	OCCUPATIONAL THERAPY	EXTERIOR	2'-2'-5" x 9'-5⅜" x 1¾"	E	ALUM.	——	ALUM.	*	FL. CLOSER * TYP. STOREFRONT		TH. NO 1	
47	PATIENT STORAGE	PATIENT STORAGE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	C	HM	4	CLOSER			
48	CORRIDOR 33	OCCUPATIONAL THERAPY	3'-10" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
49	LOUNGE	EXTERIOR	2'-2'-5" x 9'-5⅜" x 1¾"	E	ALUM	——	ALUM	*	CLOSER (FLR) * SEE STOREFRONT DET.		TH. NO 1	
50	PATIENT DINING	EXTERIOR	2'-2'-5" x 9'-5⅜" x 1¾"	E	ALUM	——	ALUM	*	CLOSER (FLR) * SEE STOREFRONT DET.		TH. NO 1	
51	PATIENT DINING	EXTERIOR	2'-2'-5" x 9'-5⅜" x 1¾"	E	ALUM	——	ALUM	*	CLOSER (FLR) * SEE STOREFRONT DET.		TH. NO 1	
52	PRIVATE DINING	EXTERIOR	2'-2'-5" x 9'-5⅜" x 1¾"	E	ALUM	——	ALUM	*	CLOSER (FLR) * SEE STOREFRONT DET.		TH. NO 1	
53	EGRESIDE 44	PRIVATE DINING	3'-10" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
54	STAIR NO 3	EXTERIOR	3'-8" x 7'-0" x 1¾"	A	HM	——	HM	5	CLOSER W/PANIC HDW.		TH. NO 2	
55	CORRIDOR 44	EXTERIOR	3'-8" x 7'-0" x 1¾"	A	HM	——	HM	7 *	CLOSER W/PANIC HDW. * JAMB - XX		TH. NO 2	
56	CORRIDOR 44	PATIENT STORAGE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	B	HM	3	CLOSER 1½ HR. DOOR & FRAME			
57	PATIENT STORAGE	CORRIDOR 48	2'-2'-6" x 7'-0" x 1¾"	A	WD/LAM	B	HM	3	CLOSER 1½ HR. DOOR & FRAME			
58	CORRIDOR 44	PATIENT STORAGE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	B	HM	3	CLOSER 1½ HR. DOOR & FRAME			
59	CORRIDOR 44	PATIENT STORAGE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	B	HM	3	CLOSER 1½ HR. DOOR & FRAME			
60	CORRIDOR 48	CUSTODIAN CLO.	3'-0" x 7'-0" x 1¾"	A	WD/LAM	C	HM	3	CLOSER	M		
61	CORRIDOR 46	EXTERIOR	2-3'-0" x 7'-0" x 1¾"	C	HM	——	HM	6	CLOSER & BOLT		TH. NO 2	
62	EXTERIOR STORAGE	EXTERIOR	2-3'-0" x 7'-0" x 1¾"	C	HM	——	HM	6 *	* NO. 6 JAMB - SEE SEC. DET. SH. A-5 FOR HEAD DET.			
63	CORRIDOR 33	SMOKE DOORS	2-3'-11" x 7'-0" x 1¾"	F	WD/LAM	C	HM	*	SMOKE DETECTOR ACTIVATED CLOSERS * SEE DET. 4 & SEC. 6 SH. A-2			
64	CORRIDOR 33 CORRIDOR A 44	STAIR NO 3 STAIR NO 3	3'-8" x 7'-0" x 1¾"	B 10'X10" LT.	WD/LAM	B	HM	3	CLOSER 1½ HR. DOOR & FRAME			
65	CORRIDOR 61	STAIR NO 1	4'-6" x 7'-0" x 1¾"	B 10'X10" LT.	WD/LAM	B	HM	3 *	CLOSER * ALSO SEE DET. 12 SH. A-G - 1½ HR. DR. & FR.			
66	CORRIDOR 61	SOILED LINEN & TRASH	4'-0" x 7'-0" x 1¾"	A	WD/LAM	B	HM	3	CLOSER 1½ HR. DOOR & FRAME	K-M		
67	CORRIDOR 61	ISOLATION RM. ONE OR TWO BED RM.	3'-10" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
68	1 OR 2 BR.	PATIENT TOILET	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	9				
69	CORRIDOR 61	SOILED UTILITY	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
70	CORRIDOR 61	NURSES LOUNGE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
71	CORRIDOR 60	STAIR NO 2	3'-8" x 7'-0" x 1¾"	B 10'X10" LT.	WD/LAM	B	HM	3 *	CLOSER * ALSO SEE DET. 12 SH. A-G - 1½ HR. DR. & FR.			
72	CORRIDOR 60	WHEELCHAIR STO.	3'-0" x 7'-0" x 1¾"	A	WD/LAM	C	HM	3	CLOSER			
73	CORRIDOR 61	NURSES STATION	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
74	CORRIDOR 61	NAUSEMENT CENTER	2'-6" x 7'-0" x 1¾"	A	WD/LAM	——	HM	9				
75	NURSES LOUNGE	TOILET	5'-6" x 7'-0" x 1¾"	A	WD/LAM	——	HM	9		M		
76	CORRIDOR 61	MED PREP.	3'-10" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
77	CORRIDOR 68	STAIR NO 3	3'-8" x 7'-0" x 1¾"	B 10'X10" LT.	WD/LAM	B	HM	3 *	CLOSER * ALSO SEE DET. 12 SH. A-G - 1½ HR. DR. & FR.			
78	CORRIDOR 68	WHEELCHAIR STO.	3'-0" x 7'-0" x 1¾"	A	WD/LAM	C	HM	3	CLOSER			
79	CORRIDOR 61	CLEAN UTIL. & LINEN	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
80	CORRIDOR 61	CUSTODIAN CLO.	3'-0" x 7'-0" x 1¾"	A	WD/LAM	C	HM	2	CLOSER	M		
81	HALL 78 (SHOWER RM)	TUB ROOM	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	9		M		
82	HALL 78 (SHOWER RM)	TRAINING TOILET	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	9		M		
83	CORRIDOR 61	HALL 78 (SHOWER RM)	3'-10" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2		M		
84	CORRIDOR	SMOKE DOORS	2-3'-11" x 7'-0" x 1¾"	F	WD/LAM	C	HM	*	CLOSERS * SEE DET. 4 & SEC. 6 SH. A-2			
85	CORRIDOR 61	EXAM	3'-8" x 7'-0" x 1¾"	A	WD/LAM	——	HM	9				
86												
87	ELEV. MACHINE RM	ROOF	2'-6" x 2'-4" x 1¾"	A	HM	——	HM	*	* FRAME ALL 4 SIDES - SEE DET. A, SHEET 11			





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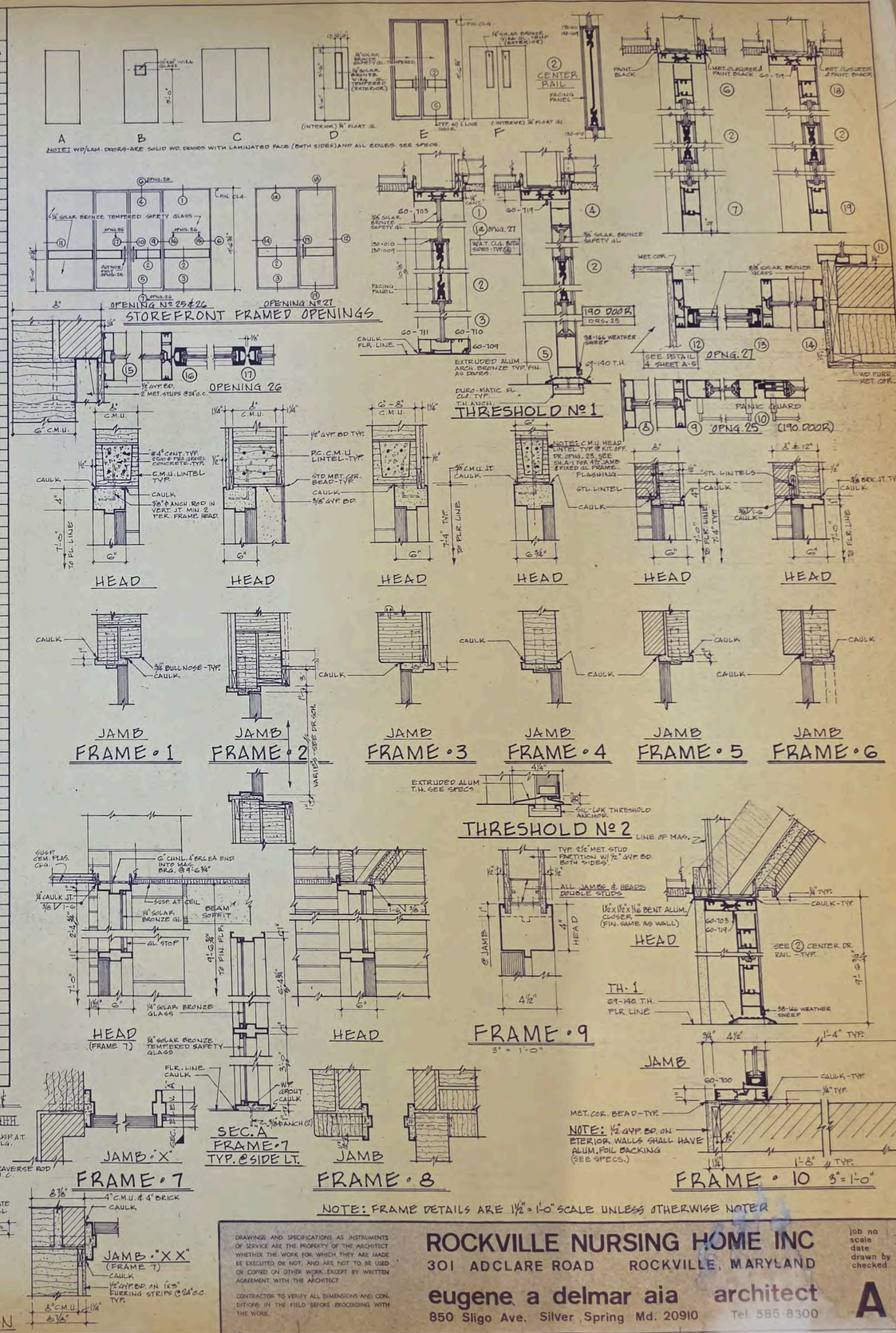
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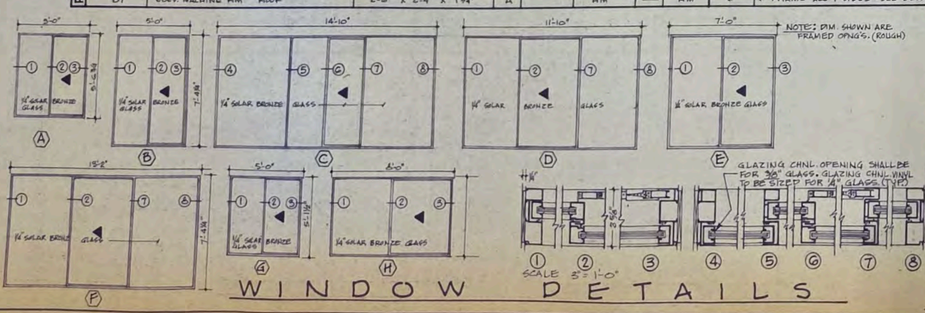
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drawn by E.V.
checked E.V.D.

A 10

DOOR SCHEDULE

MARK	FROM	TO	SIZE	TYPE	MAT'L	CLASS RATING	FRAME		REMARKS	WALL FL. MOP FL.	THR	LOUVER
BASEMENT FLOOR												
1	M LOCKER	TOILET	6'-6" x 7'-0" x 1¾"	A	HM	——	HM	4				
2	EGRESS	STAIR NO 4	6'-9½" x 7'-0" x 1¾"	C	HM	——	HM	6	CLOSER & PANIC HDW.		TH-2	
3	W LOCKER	TOILET	5'-6" x 7'-0" x 1¾"	A	HM	——	HM	4				
4	CORRIDOR	STAIR NO 1	5'-6" x 7'-0" x 1¾"	B 10'X10" LT.	HM	B	HM	1	CLOSER - 1¼ HR. DOOR & FRAME			
5	CORRIDOR	MENS LOCKER RM	5'-0" x 7'-0" x 1¾"	A	HM	——	HM	1				
6	CUSTODIAN CLO.	EGRESS	5'-0" x 7'-0" x 1¾"	A	HM	——	HM	1				
7	CORRIDOR	REST AREA	5'-0" x 7'-0" x 1¾"	A	HM	——	HM	1				
8	CORRIDOR	INCINERATOR RM.	5'-0" x 7'-0" x 1¾"	A	HM	B	HM	1	CLOSER - 1¼ HR. DOOR & FRAME			
9	CORRIDOR	LAUNDRY RM.	5'-0" x 7'-0" x 1¾"	A	HM	——	HM	1				
10	CORRIDOR	HOUSEKEEPING STO.	5'-0" x 7'-0" x 1¾"	A	HM	C	HM	1	CLOSER			
11	BODY HOLDING	CORRIDOR	5'-0" x 7'-0" x 1¾"	A	HM	——	HM	1				
12	PANEL EQUIP.	EGRESIDE	5'-0" x 7'-0" x 1¾"	A	HM	C	HM	4	CLOSER			
13	CORRIDOR	BOILER RM.	6'-9½" x 7'-0" x 1¾"	C	HM	B	HM	4	CLOSER - 1½ HR. DOOR & FRAME			
14	MAINT.	ELEVATOR MACH. RM.	5'-0" x 7'-0" x 1¾"	A	HM	B	HM	4	CLOSER - 1½ HR. DOOR & FRAME			
GROUND FLOOR												
15	DIETARY SERV.	KITCHEN	5'-8" x 7'-0" x 1¾"	A	WD/LAM.	C	HM	4	CLOSER			
15A	LOBBY	PATIENT DINING	2-3'-0" x 9'-6½" x 1¾"	C	HM	C	HM	*	SEE DETAILS ON SHEET A-1			
15B	STAIR NO 1	EXTERIOR	3'-8" x 7'-0" x 1¾"	A	HM	——	HM	5	PANIC HDW. & CLOSER.		TH-NO 2	
16	KITCHEN	STAIR NO 1	3'-0" x 7'-0" x 1¾"	B 10'X10" LT.	WD/LAM.	B	HM	1	CLOSER - 1¼ HR. DOOR & FRAME			
17	TRASH	EXTERIOR	6'-8½" x 7'-0" x 1¾"	C	HM	——	HM	7 *	CLOSER W/HOLD OPNG. HDW. * SEE JAMB 'X' FR. 7	K	TH. NO 2	
18	KITCHEN	EXTERIOR	3'-0" x 7'-0" x 1¾"	A	HM	——	HM	6	CLOSER W/HOLD OPNG. HDW.	K	TH. NO 2	
18A	LINEN	EXTERIOR	3'-0" x 7'-0" x 1¾"	D	HM	——	HM	3	W/HOLD OPNG. HDW.	K-M		
19	CORRIDOR 48	KITCHEN	3'-0" x 7'-0" x 1¾"	D	WD/LAM.	——	HM	3	W/HOLD OPNG. HDW.	K-M		
20	KITCHEN	CORRIDOR 48	3'-0" x 7'-0" x 1¾"	D	WD/LAM	——	HM	3		K-M		
21	KITCHEN	KITCHEN DRY STO.	3'-0" x 7'-0" x 1¾"	A	WD/LAM	C	HM	4	CLOSER			
22	KITCHEN	EXTERIOR	2'-8½" x 7'-0" x 1¾"	F	HM	——	HM	8	CLOSER W/HOLD OPNG. HDW.	K		
23	KITCHEN	KITCHEN OFFICE	3'-0" x 7'-0" x 1¾"	D	WD/LAM	——	HM	4 *	* SEE NOTE AT DETAIL (FOR 45° FRAME DET. SEE SH. A-1)			
24	LOBBY	KITCHEN OFFICE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	3				
25	MAIN ENT. VESTIBULE	EXTERIOR	2'-3'-0" x 9'-5⅜" x 1¾"	SEE STOREFRONT DET.	ALUM.	——	ALUM.	*	FL. CLOSER 135° HOLD OPNG. PANIC HDW. * SEE STOREFRONT DET.		TH. NO 1	
26	MAIN LOBBY	VESTIBULE	6'-3'-0" x 9'-5⅜" x 1¾"	SEE STOREFRONT DET.	ALUM.	——	ALUM.	*	FL. CLOSER 135° HOLD OPNG. * SEE STOREFRONT DET.			
27	MAIN LOBBY	ADMITTING OFFICE	3'-0" x 9'-5⅜" x 1¾"	SEE STOREFRONT DET.	ALUM.	——	ALUM.	*	FL. CLOSER * SEE STOREFRONT DET.			
28	CORRIDOR 33	ADMITTING OFFICE	3'-0" x 7'-0" x 1¾"	D	WD/LAM	——	HM	2				
29	CORRIDOR 33	BUSINESS OFFICE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
30	ADMITTING OFFICE	BUSINESS OFFICE	2'-8" x 7'-0" x 1¾"	A	WD/LAM	——	HM	9				
31	BUSINESS OFFICE	ADMITTING OFFICE	2'-8" x 7'-0" x 1¾"	A	WD/LAM	C	HM	9	CLOSER			
32	CORRIDOR 33	ADMITTING OFFICE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
33	CORRIDOR 33	DIRECTOR OF NURSES	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
34	CORRIDOR 33	WOMENS T.	2'-6" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2		M		
35	CORRIDOR 33	MENS T.	2'-6" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2		M		
36	CORRIDOR 33	HOUSEKEEPER	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
37	CORRIDOR 33	PERSONAL CARE	3'-10" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
38	STAIR NO 2	EXTERIOR	3'-8" x 7'-0" x 1¾"	A	HM	——	HM	5	CLOSER, W/PANIC HDW.		TH. NO 2	
39	EGRESIDE 33	EXTERIOR	3'-8" x 7'-0" x 1¾"	A	HM	——	HM	7 *	CLOSER W/PANIC HDW. * JAMB 'XX'		TH. NO 2	
40	CORRIDOR 33	PHYSICAL THERAPY	3'-10" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
41	CORRIDOR 48	PATIENT DINING	2-3'-5⅜" x 7'-0" x 1¾"	E	WD/LAM	——	HM	*	W/HOLD OPNG. HDW. * TYP. SEE DET. 2 & SEC. 5 SH. A-2			
42	PHYSICAL THERAPY	TOILET	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	9				
43	OCCUPATIONAL THERAPY	OFFICE	3'-0" x 7'-0" x 1¾"	D	WD/LAM	——	HM	9				
44	PHYSICAL THERAPY	STORAGE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	C	HM	9	CLOSER			
46	PHYSICAL THERAPY	EXTERIOR	2'-2'-5" x 9'-6⅜" x 1¾"	E	ALUM.	——	ALUM.	*	FL. CLOSER * TYP. STOREFRONT		TH. NO 1	
46	OCCUPATIONAL THERAPY	EXTERIOR	2'-2'-5" x 9'-5⅜" x 1¾"	E	ALUM.	——	ALUM.	*	FL. CLOSER * TYP. STOREFRONT		TH. NO 1	
47	PATIENT STORAGE	PATIENT STORAGE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	C	HM	4	CLOSER			
48	CORRIDOR 33	OCCUPATIONAL THERAPY	3'-10" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
49	LOUNGE	EXTERIOR	2'-2'-5" x 9'-5⅜" x 1¾"	E	ALUM	——	ALUM	*	CLOSER (FLR) * SEE STOREFRONT DET.		TH. NO 1	
50	PATIENT DINING	EXTERIOR	2'-2'-5" x 9'-5⅜" x 1¾"	E	ALUM	——	ALUM	*	CLOSER (FLR) * SEE STOREFRONT DET.		TH. NO 1	
51	PATIENT DINING	EXTERIOR	2'-2'-5" x 9'-5⅜" x 1¾"	E	ALUM	——	ALUM	*	CLOSER (FLR) * SEE STOREFRONT DET.		TH. NO 1	
52	PRIVATE DINING	EXTERIOR	2'-2'-5" x 9'-5⅜" x 1¾"	E	ALUM	——	ALUM	*	CLOSER (FLR) * SEE STOREFRONT DET.		TH. NO 1	
53	EGRESIDE 44	PRIVATE DINING	3'-10" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
54	STAIR NO 3	EXTERIOR	3'-8" x 7'-0" x 1¾"	A	HM	——	HM	5	CLOSER W/PANIC HDW.		TH. NO 2	
55	CORRIDOR 44	EXTERIOR	3'-8" x 7'-0" x 1¾"	A	HM	——	HM	7 *	CLOSER W/PANIC HDW. * JAMB - XX		TH. NO 2	
56	CORRIDOR 44	PATIENT STORAGE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	B	HM	3	CLOSER 1½ HR. DOOR & FRAME			
57	PATIENT STORAGE	CORRIDOR 48	2'-2'-6" x 7'-0" x 1¾"	A	WD/LAM	B	HM	3	CLOSER 1½ HR. DOOR & FRAME			
58	CORRIDOR 44	PATIENT STORAGE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	B	HM	3	CLOSER 1½ HR. DOOR & FRAME			
59	CORRIDOR 44	PATIENT STORAGE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	B	HM	3	CLOSER 1½ HR. DOOR & FRAME			
60	CORRIDOR 48	CUSTODIAN CLO.	3'-0" x 7'-0" x 1¾"	A	WD/LAM	C	HM	3	CLOSER	M		
61	CORRIDOR 46	EXTERIOR	2-3'-0" x 7'-0" x 1¾"	C	HM	——	HM	6	CLOSER & BOLT		TH. NO 2	
62	EXTERIOR STORAGE	EXTERIOR	2-3'-0" x 7'-0" x 1¾"	C	HM	——	HM	6 *	* NO. 6 JAMB - SEE SEC. DET. SH. A-5 FOR HEAD DET.			
63	CORRIDOR 33	SMOKE DOORS	2-3'-11" x 7'-0" x 1¾"	F	WD/LAM	C	HM	*	SMOKE DETECTOR ACTIVATED CLOSERS * SEE DET. 4 & SEC. 6 SH. A-2			
64	CORRIDOR 33 CORRIDOR A 44	STAIR NO 3 STAIR NO 3	3'-8" x 7'-0" x 1¾"	B 10'X10" LT.	WD/LAM	B	HM	3	CLOSER 1½ HR. DOOR & FRAME			
65	CORRIDOR 61	STAIR NO 1	4'-6" x 7'-0" x 1¾"	B 10'X10" LT.	WD/LAM	B	HM	3 *	CLOSER * ALSO SEE DET. 12 SH. A-G - 1½ HR. DR. & FR.			
66	CORRIDOR 61	SOILED LINEN & TRASH	4'-0" x 7'-0" x 1¾"	A	WD/LAM	B	HM	3	CLOSER 1½ HR. DOOR & FRAME	K-M		
67	CORRIDOR 61	ISOLATION RM. ONE OR TWO BED RM.	3'-10" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
68	1 OR 2 BR.	PATIENT TOILET	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	9				
69	CORRIDOR 61	SOILED UTILITY	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
70	CORRIDOR 61	NURSES LOUNGE	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
71	CORRIDOR 60	STAIR NO 2	3'-8" x 7'-0" x 1¾"	B 10'X10" LT.	WD/LAM	B	HM	3 *	CLOSER * ALSO SEE DET. 12 SH. A-G - 1½ HR. DR. & FR.			
72	CORRIDOR 60	WHEELCHAIR STO.	3'-0" x 7'-0" x 1¾"	A	WD/LAM	C	HM	3	CLOSER			
73	CORRIDOR 61	NURSES STATION	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
74	CORRIDOR 61	NAUSEMENT CENTER	2'-6" x 7'-0" x 1¾"	A	WD/LAM	——	HM	9				
75	NURSES LOUNGE	TOILET	5'-6" x 7'-0" x 1¾"	A	WD/LAM	——	HM	9		M		
76	CORRIDOR 61	MED PREP.	3'-10" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
77	CORRIDOR 68	STAIR NO 3	3'-8" x 7'-0" x 1¾"	B 10'X10" LT.	WD/LAM	B	HM	3 *	CLOSER * ALSO SEE DET. 12 SH. A-G - 1½ HR. DR. & FR.			
78	CORRIDOR 68	WHEELCHAIR STO.	3'-0" x 7'-0" x 1¾"	A	WD/LAM	C	HM	3	CLOSER			
79	CORRIDOR 61	CLEAN UTIL. & LINEN	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2				
80	CORRIDOR 61	CUSTODIAN CLO.	3'-0" x 7'-0" x 1¾"	A	WD/LAM	C	HM	2	CLOSER	M		
81	HALL 78 (SHOWER RM)	TUB ROOM	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	9		M		
82	HALL 78 (SHOWER RM)	TRAINING TOILET	3'-0" x 7'-0" x 1¾"	A	WD/LAM	——	HM	9		M		
83	CORRIDOR 61	HALL 78 (SHOWER RM)	3'-10" x 7'-0" x 1¾"	A	WD/LAM	——	HM	2		M		
84	CORRIDOR	SMOKE DOORS	2-3'-11" x 7'-0" x 1¾"	F	WD/LAM	C	HM	*	CLOSERS * SEE DET. 4 & SEC. 6 SH. A-2			
85	CORRIDOR 61	EXAM	3'-8" x 7'-0" x 1¾"	A	WD/LAM	——	HM	9				
86												
87	ELEV. MACHINE RM	ROOF	2'-6" x 2'-4" x 1¾"	A	HM	——	HM	*	* FRAME ALL 4 SIDES - SEE DET. A, SHEET 11			





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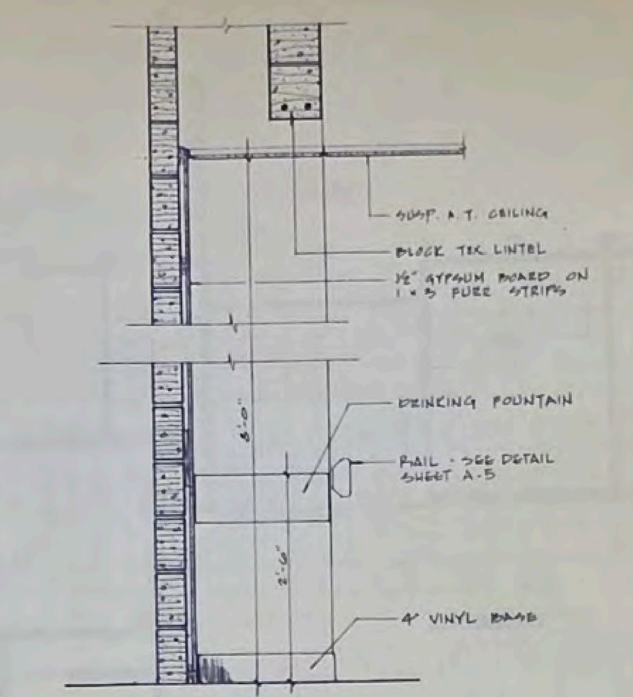
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checked E.V.D.

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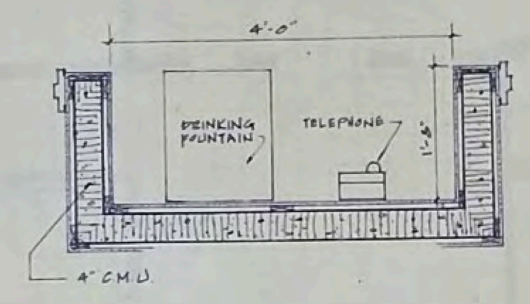
FINISH SCHEDULE

Floor level	No.	Space Designation	Floor: Painted Concrete	Floor: Exposed Concrete	Floor: Vinyl Asbestos Tile	Floor: Carpet	Floor: Ceramic Tile	Floor: Rubber Treads	Base: None	Base: 4" Vinyl	Base: Ceramic Tile	Walls: Painted C.M.U.	Walls: Painted Gypsum Board	Walls: Vinyl Wall Covering	Walls: Ceramic Tile	Walls: Exposed Brick	Walls: Special Coating	Ceiling: Painted Plaster	Ceiling: Acoustic Lay-In Tile	Ceiling: Painted Gypsum Board	Ceiling Height	Remarks
Basement Floor	1.	STAIR #1			o			o		o		o								ø		V.A.T. AT LANDINGS - RUBBER TREAD
	2.	MEN'S LOCKERS			o					o		o							o		8'-0"	
	3.	TOILET					o				o	o			o					ø	8'-0"	CER. T. WAINSCOT 4' @ WALLS - FULL HEIGHT @ SHOWER
	4.	TOILET					o				o	o			o					ø	8'-0"	CER. T. WAINSCOT 4' @ WALLS - FULL HEIGHT @ SHOWER
	5.	JANITOR			o					o		o							o		8'-0"	
	6.	WOMEN'S LOCKERS			o					o		o							o		8'-0"	
	7.	REST AREA			o					o		o							o		8'-0"	
	8.	CORRIDOR			o					o		o							o		8'-0"	
	9.	INCINERATOR	o						o			o							o		8'-0"	
	10.	LAUNDRY			o					o		o							o		8'-0"	
	11.	HOUSEKEEPING STORAGE			o					o		o							o		8'-0"	
	12.	BODY HOLDING			o					o		o							o		8'-0"	
	13.	PHONE EQUIPMENT	o						o			o							o		8'-0"	
	14.	BOILER ROOM	o						o			o						ø			8'-0"	
	15.	MAINT	o						o			o						ø			10'-0"	
	16.	ELEVATOR EQUIPMENT	o						o			o							o		8'-0"	
Ground Floor	17.	STAIR #1			o			o		o		ø								ø		V.A.T. AT LANDINGS - RUBBER TREAD
	18.	LINEN & TRASH	o						o			ø							o		8'-0"	
	19.	DIETARY			o					o		ø					o		o		9'-0"	SANITILE WALLS - CERAMAGUARD CEILING
	20.	KITCHEN			o					o		ø					o		o		9'-0"	SANITILE WALLS - CERAMAGUARD CEILING
	21.	DRY STORAGE			o					o		ø					o		o		9'-0"	SANITILE WALLS - CERAMAGUARD CEILING
	22.	OFFICE			o					o		ø					o		o		9'-0"	SANITILE WALLS - CERAMAGUARD CEILING
	23.	VESTIBULE			o				o							o			o		9'-6¾"	
	24.	ADMITTING OFFICE				o				o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
	25.	BUSINESS OFFICE				o				o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
	26.	ADMINISTRATION OFFICE				o				o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
	27.	DIRECTOR OF NURSES				o				o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
	28.	WOMEN					o				o		o		o				o		8'-0"	CERAMIC TILE WAINSCOT 4'
	29.	MEN					o				o		o		o				o		8'-0"	CERAMIC TILE WAINSCOT 4'
	30.	HOUSEKEEPER				o				o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
	31.	PERSONAL CARE			o					o			o						o		9'-6¾"	
	32.	STAIR #2			o			o		o		ø								ø		V.A.T. AT LANDINGS - RUBBER TREAD
	33.	CORRIDOR			o					o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
	34.	PHYSICAL THERAPY			o					o			o						o		9'-6¾"	
	35.	OFFICE			o					o			o						o		8'-0"	
	36.	TOILET					o				o		o		o				o		8'-0"	CERAMIC TILE WAINSCOT 4'
	37.	THERAPY EQUIPMENT STORAGE			o					o			o						o		8'-0"	
	38.	OCCUPATIONAL THERAPY			o					o			o						o		9'-6¾"	
	39.	LOBBY				o				o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
	40.	LOBBY			o					o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
	41.	PATIENT DINING			o					o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
	42.	PRIVATE DINING			o					o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
	43.	STAIR #3			o			o		o		ø								ø		V.A.T. AT LANDINGS - RUBBER TREAD
	44.	CORRIDOR			o					o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
	45.	PATIENT STORAGE	o						o			ø							o		*	*SEE FLOOR PLANS FOR HEIGHTS
	46.	CUSTODIAN			o					o		ø							o		8'-0"	
	47.	EMPLOYEE DINING & LOUNGE			o					o			o						o		9'-6¾"	
	48.	CORRIDOR			o					o			o						o		9'-6¾"	
	48a	EXTERIOR STORAGE		o					o			ø										EXPOSED CONCRETE CEILING
First and Second Floor	49.	STAIR #1			o			o		o		ø								o	8'-0"	V.A.T. AT LANDINGS - RUBBER TREAD
	50.	ISOLATION ROOM			o					o			o						o		8'-0"	
	51.	BATH			o					o			o						o		7'-6"	
	52.	1 BED ROOM			o					o			o						o		8'-0"	
	53.	DAY ROOM				o				o				o					o		8'-0"	VINYL WALL COVERING ON DRYWALL
	54.	SOILED UTILITY			o					o			o						o		7'-6"	
	55.	NURSES LOUNGE			o					o			o						o		8'-0"	
	56.	2 BED ROOM			o					o			o						o		8'-0"	
	57.	TOILET			o					o			o						o		7'-6"	
	58.	STAIR #2			o			o		o		ø								o	8'-0"	
	59.	WHEEL CHAIR & STRETCH STOR.			o					o		ø	o						o		7'-6"	
	60.	CORRIDOR			o					o				o					o		8'-0"	VINYL WALL COVERING ON DRYWALL
	61.	CORRIDOR			o					o				o					o		8'-0"	VINYL WALL COVERING ON DRYWALL
	62.	NURSE'S STATION			o					o			o						o		8'-0"	
	63.	EXAMINATION			o					o			o						o		7'-6"	
	64.	M.P. & N.C.			o					o			o						o		7'-6"	
	65.	TOILET			o					o			o						o		7'-6"	
	66.	STAIR #3			o			o		o		ø								o	8'-0"	
	67.	WHEEL CHAIR & STRETCH STOR.			o					o		ø	o						o		7'-6"	
	68.	CORRIDOR			o					o				o					o		8'-0"	VINYL WALL COVERING ON DRYWALL
	69.	CLEAN LINEN & CLEAN UTILITY			o					o			o						o		8'-0"	
	70.	CUSTODIAN			o					o			o		*				o		7'-6"	*CER. TILE @ SERVICE SINK WALL - SEE SH. A-7
	71.	TUB			o					o			o						o		7'-6"	
	72.	TRAINING TOILET			o					o			o						o		7'-6"	
	73.	HALL			o					o			o						o		7'-6"	
	74.	SHOWER					o				o				o					o	7'-6"	CERAMIC TILE ALL WALLS FULL HEIGHT
	75.	SOILED LINEN & TRASH			o					o		ø							o		8'-0"	

CB EXP. V. CT RUB. · A.T. GB

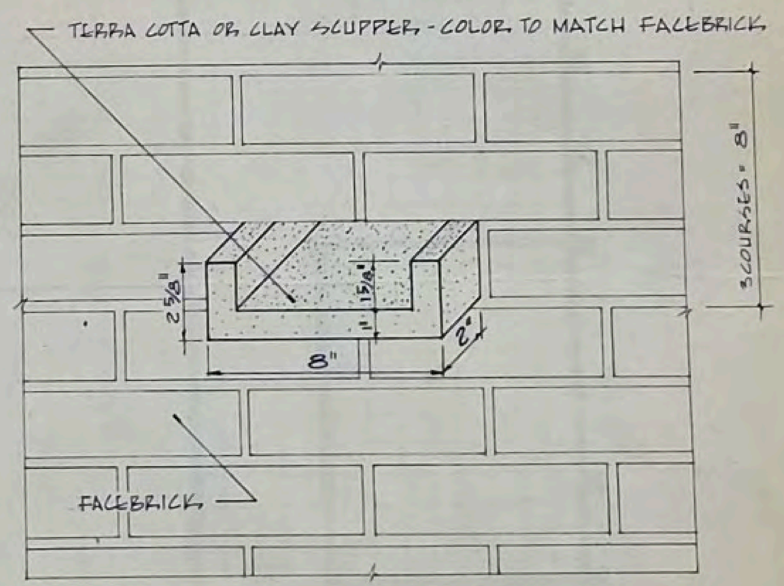


VERTICAL SECTION

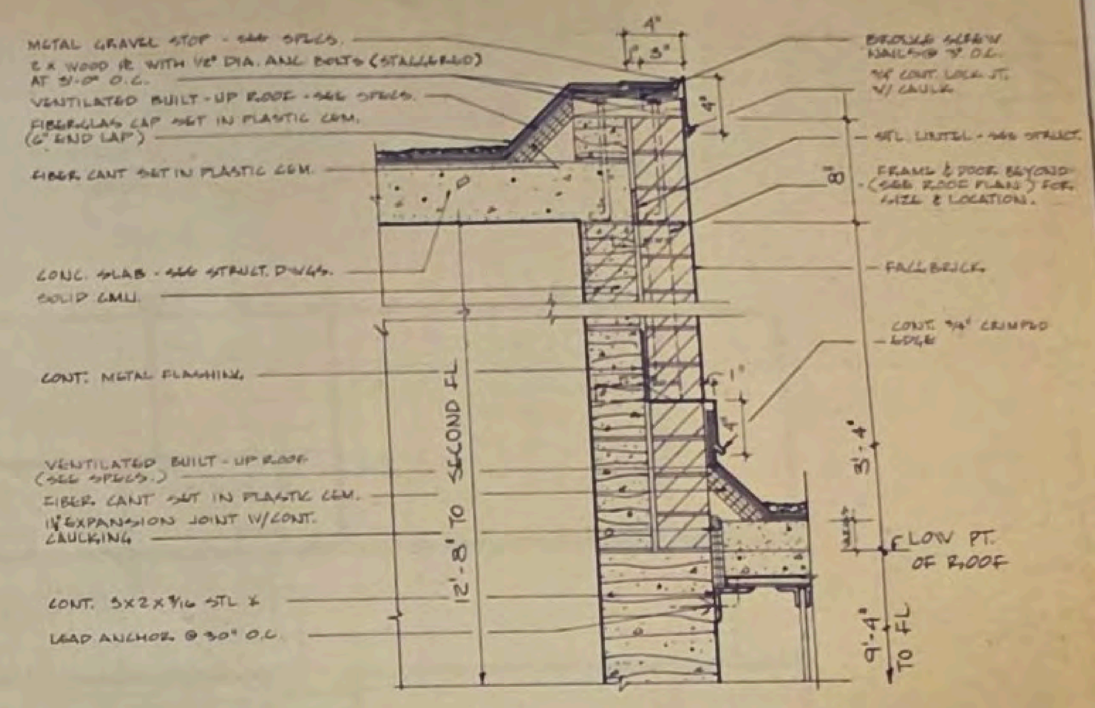


PLAN

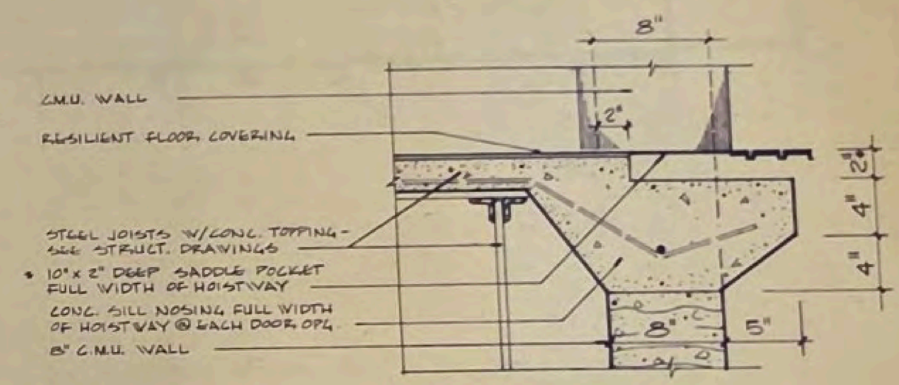
DRINKING FOUNT. NICHE 1/11
SCALE ¾" = 1'-0"



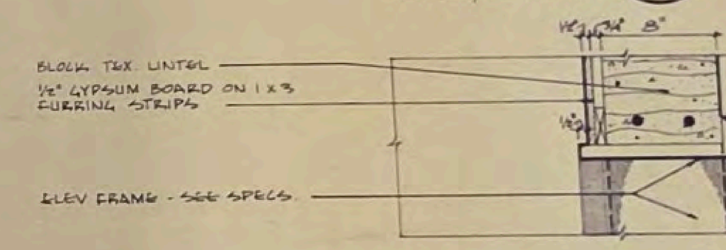
SCHEMATIC OF SCUPPER 2/11
SCALE: 3" = 1'-0"



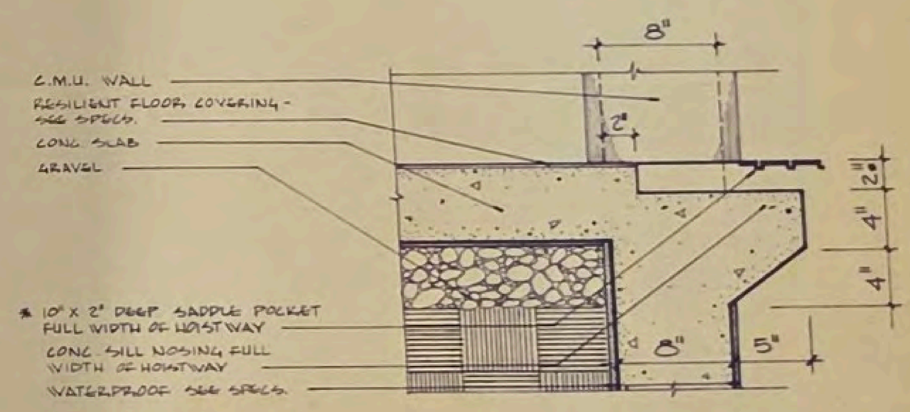
DETAIL A/11
SCALE: 1½" = 1'-0"



DETAIL B/11
SCALE: 1½" = 1'-0"
* COORD. W/ELEV. MFG.



DETAIL C/11
SCALE: 1½" = 1'-0"



DETAIL D/11
SCALE: 1½" = 1'-0"
* COORD. W/ELEV. MFG.

HUD-17

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CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

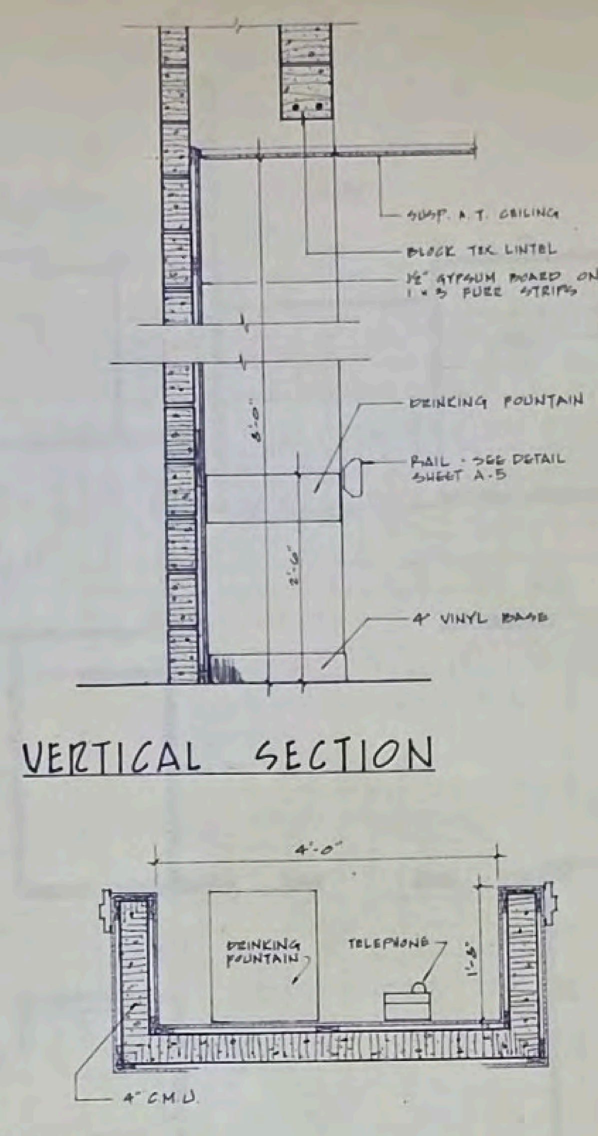
job no 72-1
scale AS SHOWN
date 4-8-74
drawn by T.Y. R.B.
checked E.Y.

A11

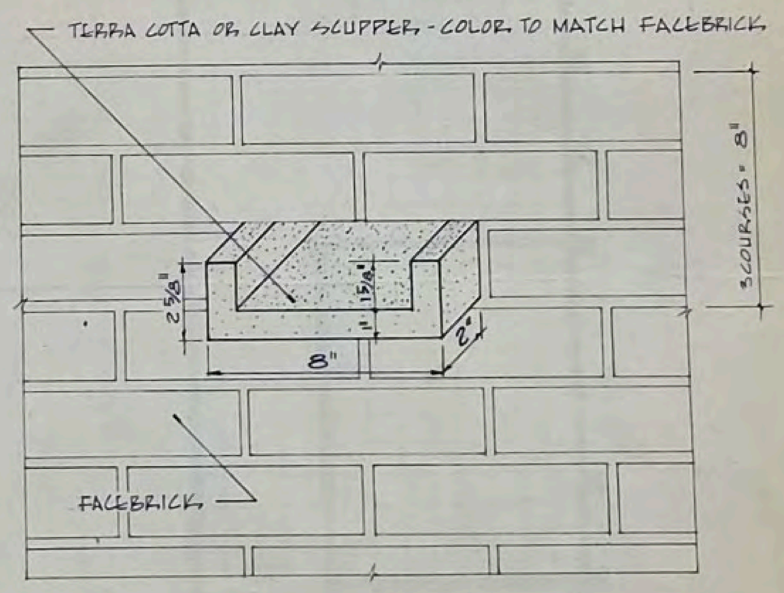
FINISH SCHEDULE

No.	SPACE DESIGNATION	Level	FLOOR: Painted Concrete	FLOOR: Exposed Concrete	FLOOR: Vinyl Asbestos Tile	FLOOR: Carpet	FLOOR: Ceramic Tile	FLOOR: Rubber Treads	BASE: None	BASE: 4" Vinyl	BASE: Ceramic Tile	WALLS: Painted C.M.U.	WALLS: Painted Gypsum Board	WALLS: Vinyl Wall Covering	WALLS: Ceramic Tile	WALLS: Exposed Brick	WALLS: Special Coating	CEILING: Painted Plaster	CEILING: Acoustic Lay-in Tile	CEILING: Painted Gypsum Board	Ceiling Height	REMARKS
1.	STAIR #1	BASEMENT FLOOR			o			o		o		o								Ø		V.A.T. AT LANDINGS - RUBBER TREAD
2.	MEN'S LOCKERS	BASEMENT FLOOR			o					o		o							o		8'-0"	
3.	TOILET	BASEMENT FLOOR					o				o	o			o					Ø	8'-0"	CER. T. WAINSCOT 4' @ WALLS - FULL HEIGHT @ SHOWER
4.	TOILET	BASEMENT FLOOR					o				o	o			o					Ø	8'-0"	CER. T. WAINSCOT 4' @ WALLS - FULL HEIGHT @ SHOWER
5.	JANITOR	BASEMENT FLOOR			o					o		o							o		8'-0"	
6.	WOMEN'S LOCKERS	BASEMENT FLOOR			o					o		o							o		8'-0"	
7.	REST AREA	BASEMENT FLOOR			o					o		o							o		8'-0"	
8.	CORRIDOR	BASEMENT FLOOR			o					o		o							o		8'-0"	
9.	INCINERATOR	BASEMENT FLOOR	o						o			o							o		8'-0"	
10.	LAUNDRY	BASEMENT FLOOR			o					o		o							o		8'-0"	
11.	HOUSEKEEPING STORAGE	BASEMENT FLOOR			o					o		o							o		8'-0"	
12.	BODY HOLDING	BASEMENT FLOOR			o					o		o							o		8'-0"	
13.	PHONE EQUIPMENT	BASEMENT FLOOR	o						o			o							o		8'-0"	
14.	BOILER ROOM	BASEMENT FLOOR	o						o			o						Ø			8'-0"	
15.	MAINT	BASEMENT FLOOR	o						o			o						Ø			10'-0"	
16.	ELEVATOR EQUIPMENT	BASEMENT FLOOR	o						o			o							o		8'-0"	
17.	STAIR #1	GROUND FLOOR			o			o		o		Ø								Ø		V.A.T. AT LANDINGS - RUBBER TREAD
18.	LINEN & TRASH	GROUND FLOOR	o						o			Ø							o		8'-0"	
19.	DIETARY	GROUND FLOOR			o					o		Ø					o		o		9'-0"	SANITILE WALLS - CERAMAGUARD CEILING
20.	KITCHEN	GROUND FLOOR			o					o		Ø					o		o		9'-0"	SANITILE WALLS - CERAMAGUARD CEILING
21.	DRY STORAGE	GROUND FLOOR			o					o		Ø					o		o		9'-0"	SANITILE WALLS - CERAMAGUARD CEILING
22.	OFFICE	GROUND FLOOR			o					o		Ø					o		o		9'-0"	SANITILE WALLS - CERAMAGUARD CEILING
23.	VESTIBULE	GROUND FLOOR			o				o							o			o		9'-6¾"	
24.	ADMITTING OFFICE	GROUND FLOOR				o				o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
25.	BUSINESS OFFICE	GROUND FLOOR				o				o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
26.	ADMINISTRATION OFFICE	GROUND FLOOR				o				o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
27.	DIRECTOR OF NURSES	GROUND FLOOR				o				o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
28.	WOMEN	GROUND FLOOR					o				o		o		o				o		8'-0"	CERAMIC TILE WAINSCOT 4'
29.	MEN	GROUND FLOOR					o				o		o		o				o		8'-0"	CERAMIC TILE WAINSCOT 4'
30.	HOUSEKEEPER	GROUND FLOOR				o				o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
31.	PERSONAL CARE	GROUND FLOOR			o					o			o						o		9'-6¾"	
32.	STAIR #2	GROUND FLOOR			o			o		o		Ø								Ø		V.A.T. AT LANDINGS - RUBBER TREAD
33.	CORRIDOR	GROUND FLOOR			o					o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
34.	PHYSICAL THERAPY	GROUND FLOOR			o					o			o						o		9'-6¾"	
35.	OFFICE	GROUND FLOOR			o					o			o						o		8'-0"	
36.	TOILET	GROUND FLOOR					o				o		o		o				o		8'-0"	CERAMIC TILE WAINSCOT 4'
37.	THERAPY EQUIPMENT STORAGE	GROUND FLOOR			o					o			o						o		8'-0"	
38.	OCCUPATIONAL THERAPY	GROUND FLOOR			o					o			o						o		9'-6¾"	
39.	LOBBY	GROUND FLOOR				o				o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
40.	LOBBY	GROUND FLOOR			o					o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
41.	PATIENT DINING	GROUND FLOOR			o					o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
42.	PRIVATE DINING	GROUND FLOOR			o					o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
43.	STAIR #3	GROUND FLOOR			o			o		o		Ø								Ø		V.A.T. AT LANDINGS - RUBBER TREAD
44.	CORRIDOR	GROUND FLOOR			o					o				o					o		9'-6¾"	VINYL WALL COVERING ON DRYWALL
45.	PATIENT STORAGE	GROUND FLOOR	o						o			Ø							o		*	*SEE FLOOR PLANS FOR HEIGHTS
46.	CUSTODIAN	GROUND FLOOR			o					o		Ø							o		8'-0"	
47.	EMPLOYEE DINING & LOUNGE	GROUND FLOOR			o					o			o						o		9'-6¾"	
48.	CORRIDOR	GROUND FLOOR			o					o			o						o		9'-6¾"	
48A	EXTERIOR STORAGE	GROUND FLOOR		o					o			Ø										EXPOSED CONCRETE CEILING
49.	STAIR #1	FIRST AND SECOND FLOOR			o			o		o		Ø								o	8'-0"	V.A.T. AT LANDINGS - RUBBER TREAD
50.	ISOLATION ROOM	FIRST AND SECOND FLOOR			o					o			o						o		8'-0"	
51.	BATH	FIRST AND SECOND FLOOR			o					o			o						o		7'-6"	
52.	1 BED ROOM	FIRST AND SECOND FLOOR			o					o			o						o		8'-0"	
53.	DAY ROOM	FIRST AND SECOND FLOOR				o				o				o					o		8'-0"	VINYL WALL COVERING ON DRYWALL
54.	SOILED UTILITY	FIRST AND SECOND FLOOR			o					o			o						o		7'-6"	
55.	NURSES LOUNGE	FIRST AND SECOND FLOOR			o					o			o						o		8'-0"	
56.	2 BED ROOM	FIRST AND SECOND FLOOR			o					o			o						o		8'-0"	
57.	TOILET	FIRST AND SECOND FLOOR			o					o			o						o		7'-6"	
58.	STAIR #2	FIRST AND SECOND FLOOR			o			o		o		Ø								o	8'-0"	
59.	WHEEL CHAIR & STRETCH STOR.	FIRST AND SECOND FLOOR			o					o		Ø	o						o		7'-6"	
60.	CORRIDOR	FIRST AND SECOND FLOOR			o					o				o					o		8'-0"	VINYL WALL COVERING ON DRYWALL
61.	CORRIDOR	FIRST AND SECOND FLOOR			o					o				o					o		8'-0"	VINYL WALL COVERING ON DRYWALL
62.	NURSE'S STATION	FIRST AND SECOND FLOOR			o					o			o						o		8'-0"	
63.	EXAMINATION	FIRST AND SECOND FLOOR			o					o			o						o		7'-6"	
64.	H.P. & N.C.	FIRST AND SECOND FLOOR			o					o			o						o		7'-6"	
65.	TOILET	FIRST AND SECOND FLOOR			o					o			o						o		7'-6"	
66.	STAIR #3	FIRST AND SECOND FLOOR			o			o		o		Ø								o	8'-0"	
67.	WHEEL CHAIR & STRETCH STOR.	FIRST AND SECOND FLOOR			o					o		Ø	o						o		7'-6"	
68.	CORRIDOR	FIRST AND SECOND FLOOR			o					o				o					o		8'-0"	VINYL WALL COVERING ON DRYWALL
69.	CLEAN LINEN & CLEAN UTILITY	FIRST AND SECOND FLOOR			o					o			o						o		8'-0"	
70.	CUSTODIAN	FIRST AND SECOND FLOOR			o					o			o		*				o		7'-6"	*CER. TILE @ SERVICE SINK WALL - SEE SH. A-7
71.	TUB	FIRST AND SECOND FLOOR			o					o			o						o		7'-6"	
72.	TRAINING TOILET	FIRST AND SECOND FLOOR			o					o			o						o		7'-6"	
73.	HALL	FIRST AND SECOND FLOOR			o					o			o						o		7'-6"	
74.	SHOWER	FIRST AND SECOND FLOOR					o				o				o					o	7'-6"	CERAMIC TILE ALL WALLS FULL HEIGHT
75.	SOILED LINEN & TRASH	FIRST AND SECOND FLOOR			o					o		Ø							o		8'-0"	

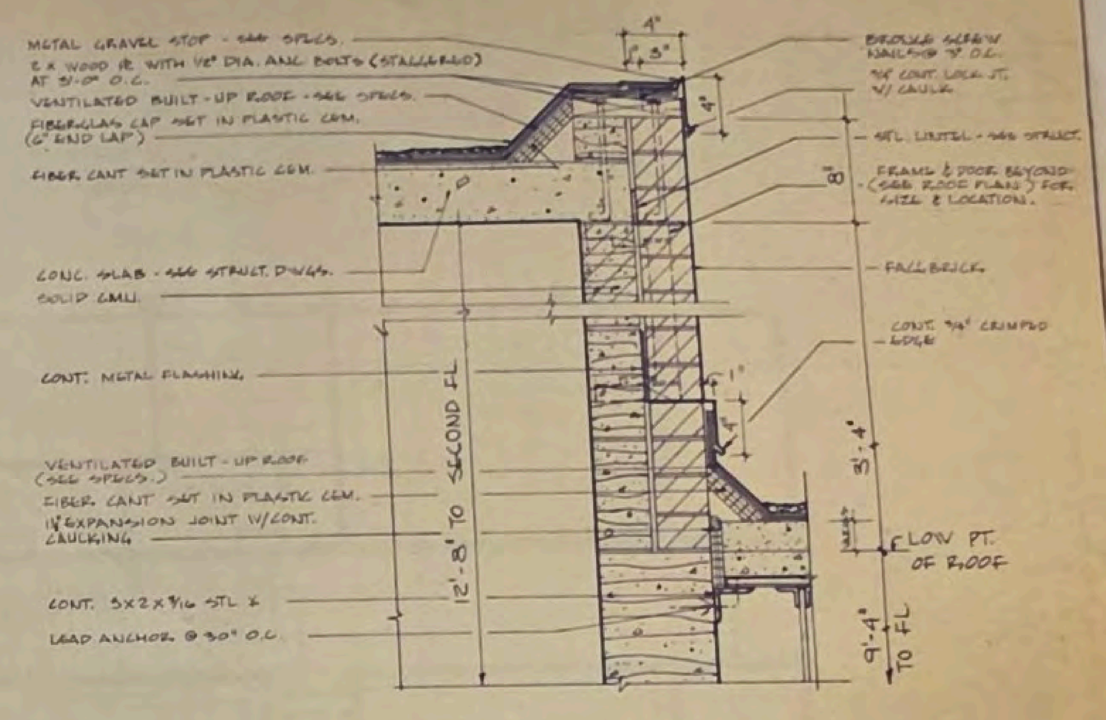
CB EXP. V.T. CT BRK A.T. GB



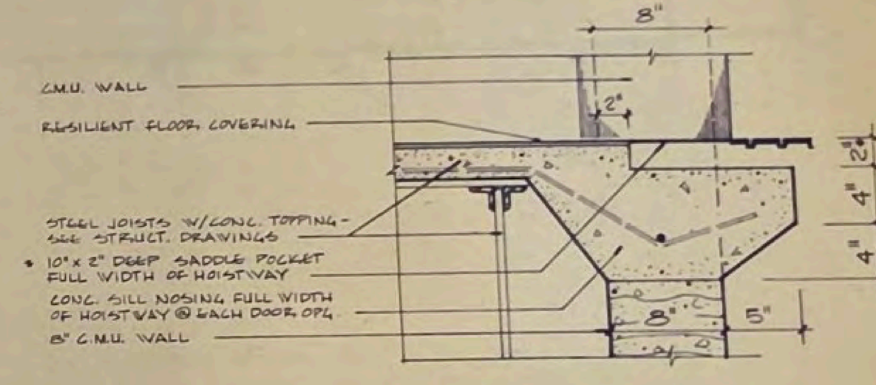
DRINKING FOUNT. NICHE 1/11
SCALE ¾" = 1'-0"



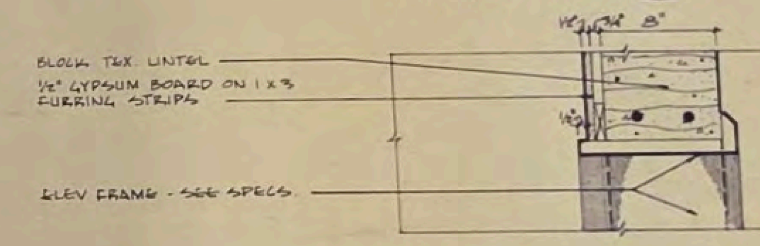
SCHEMATIC OF SCUPPER 2/11
SCALE: 3" = 1'-0"



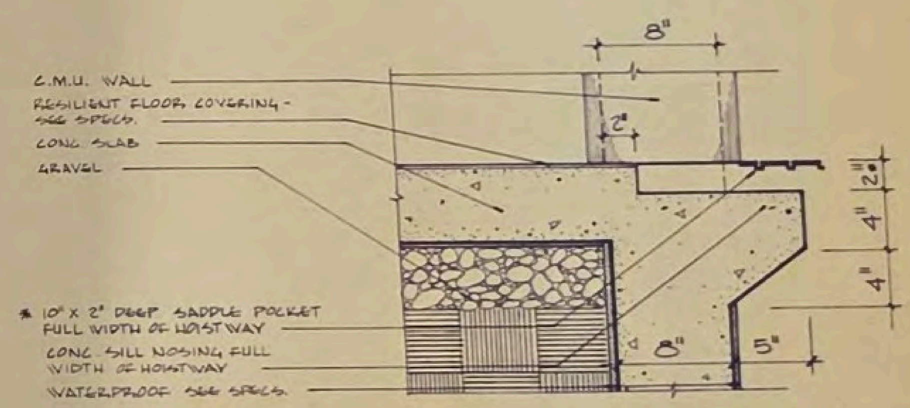
DETAIL A/11
SCALE: 1½" = 1'-0"



DETAIL B/11
SCALE: 1½" = 1'-0"
* COORD. W/ELEV. MFG.



DETAIL C/11
SCALE: 1½" = 1'-0"



DETAIL D/11
SCALE: 1½" = 1'-0"
* COORD. W/ELEV. MFG.

HUD-17

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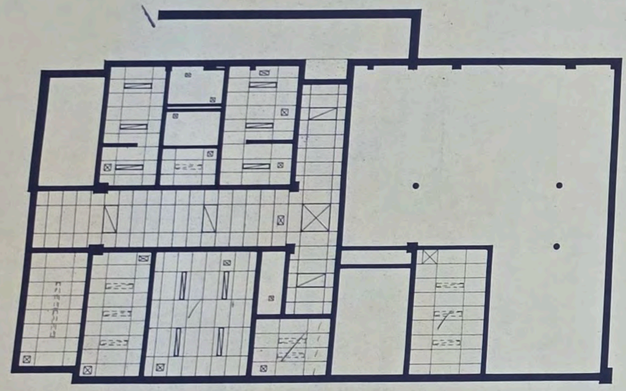
CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

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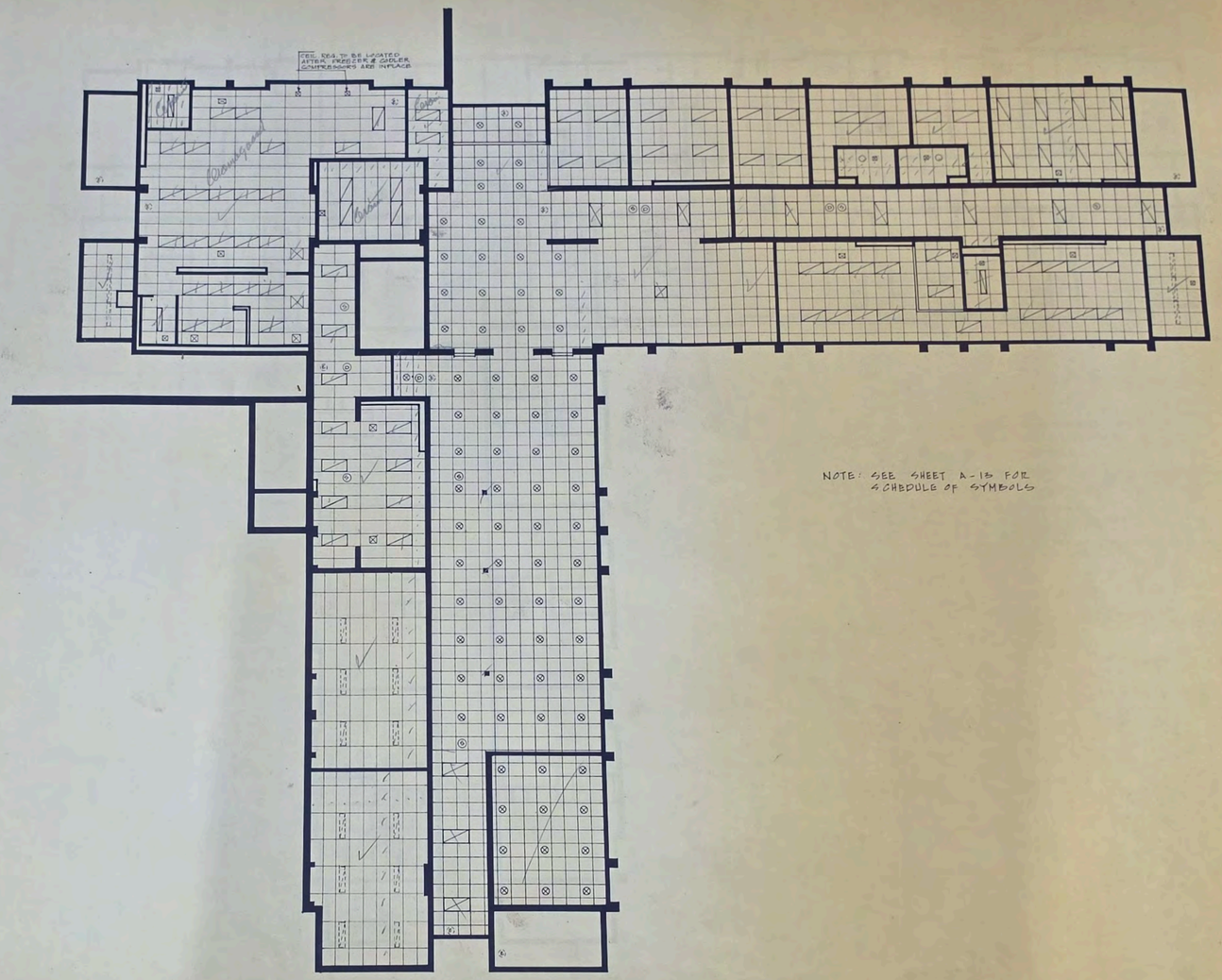
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no
scale
date
drawn by
checked

A11



REFLECTED CEILING PLAN
(BASEMENT)



NOTE: SEE SHEET A-13 FOR SCHEDULE OF SYMBOLS

REFLECTED CEILING PLAN
(GROUND FLOOR)

HUD-18

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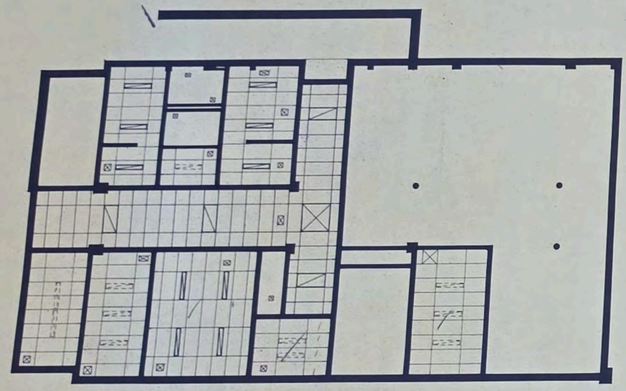
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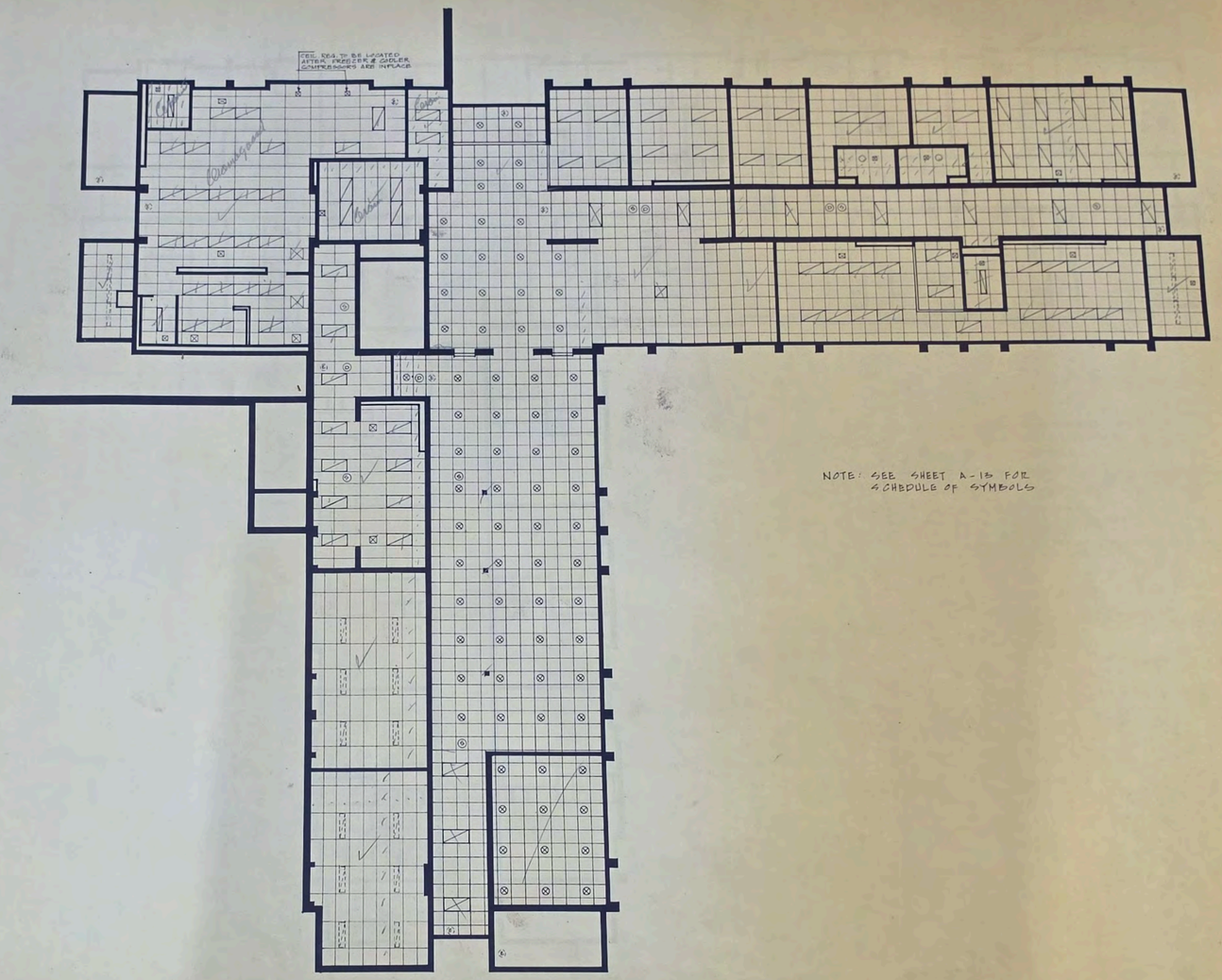
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 75-1
scale 1/8" = 1'-0"
date 4-2-76
drawn by E.D. T.Y.
checked E.C.

A 12



REFLECTED CEILING PLAN
(BASEMENT)



NOTE: SEE SHEET A-13 FOR SCHEDULE OF SYMBOLS

REFLECTED CEILING PLAN
(GROUND FLOOR)

HUD-18

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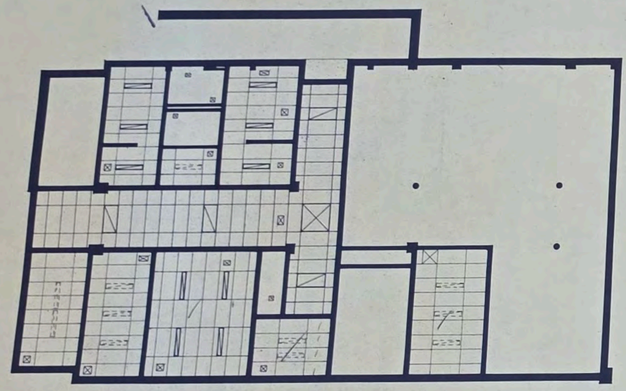
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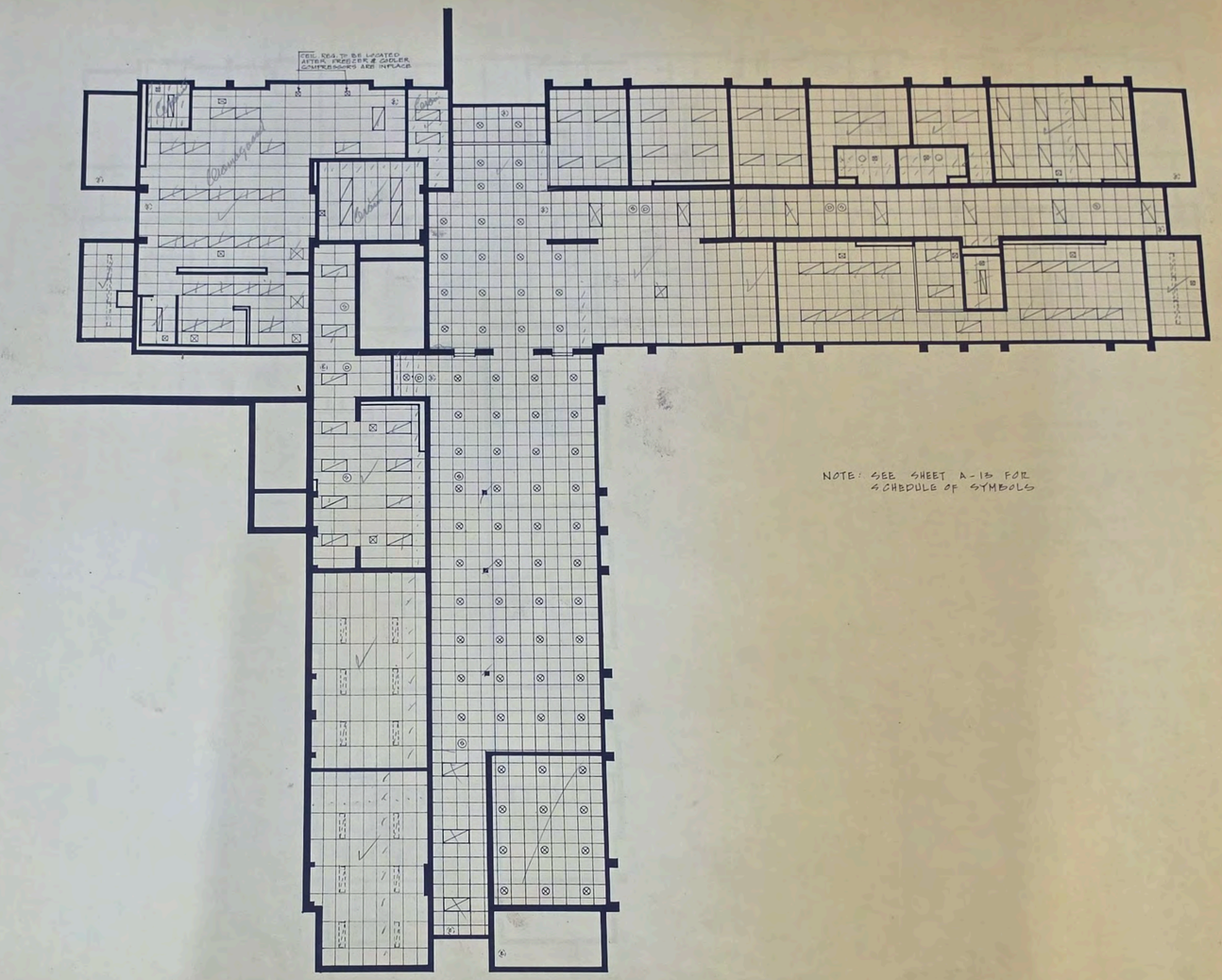
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date 4-2-76
drawn by E.D. T.Y.
checked E.C.

A 12



REFLECTED CEILING PLAN
(BASEMENT)



NOTE: SEE SHEET A-13 FOR SCHEDULE OF SYMBOLS

REFLECTED CEILING PLAN
(GROUND FLOOR)

HUD-18

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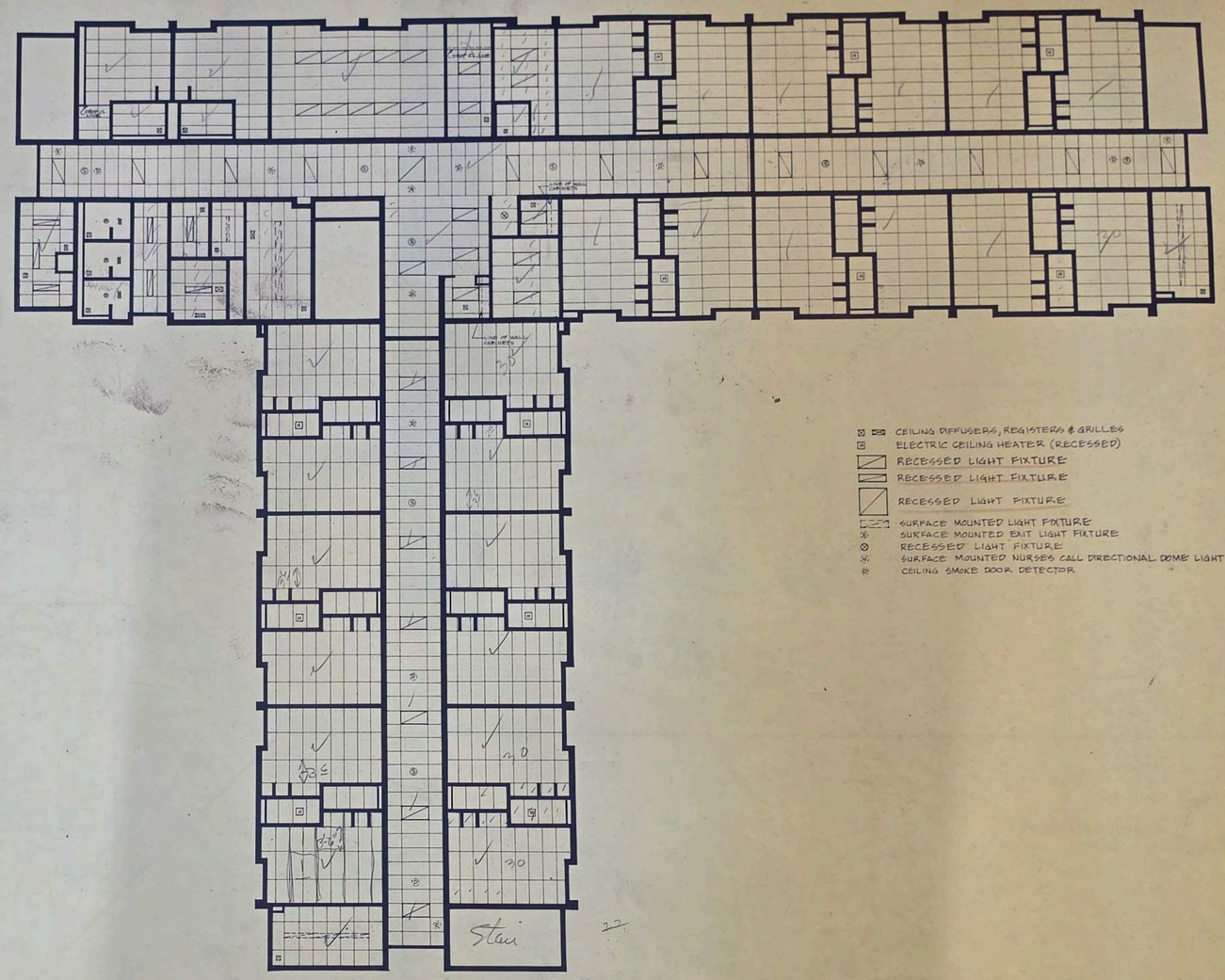
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job no 75-1
scale 1/8" = 1'-0"
date 4-2-76
drawn by E.D. T.Y.
checked E.C.

A 12



CEILING DIFFUSERS, REGISTERS & GRILLES
ELECTRIC CEILING HEATER (RECESSED)
RECESSED LIGHT FIXTURE
RECESSED LIGHT FIXTURE
RECESSED LIGHT FIXTURE
SURFACE MOUNTED LIGHT FIXTURE
SURFACE MOUNTED EXIT LIGHT FIXTURE
RECESSED LIGHT FIXTURE
SURFACE MOUNTED NURSES CALL DIRECTIONAL DOME LIGHT FIXTURE
CEILING SMOKE DOOR DETECTOR

REFLECTED CEILING PLAN
(FIRST & SECOND FLOOR)

HUD-19

DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE BE EXECUTED OR NOT, AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.

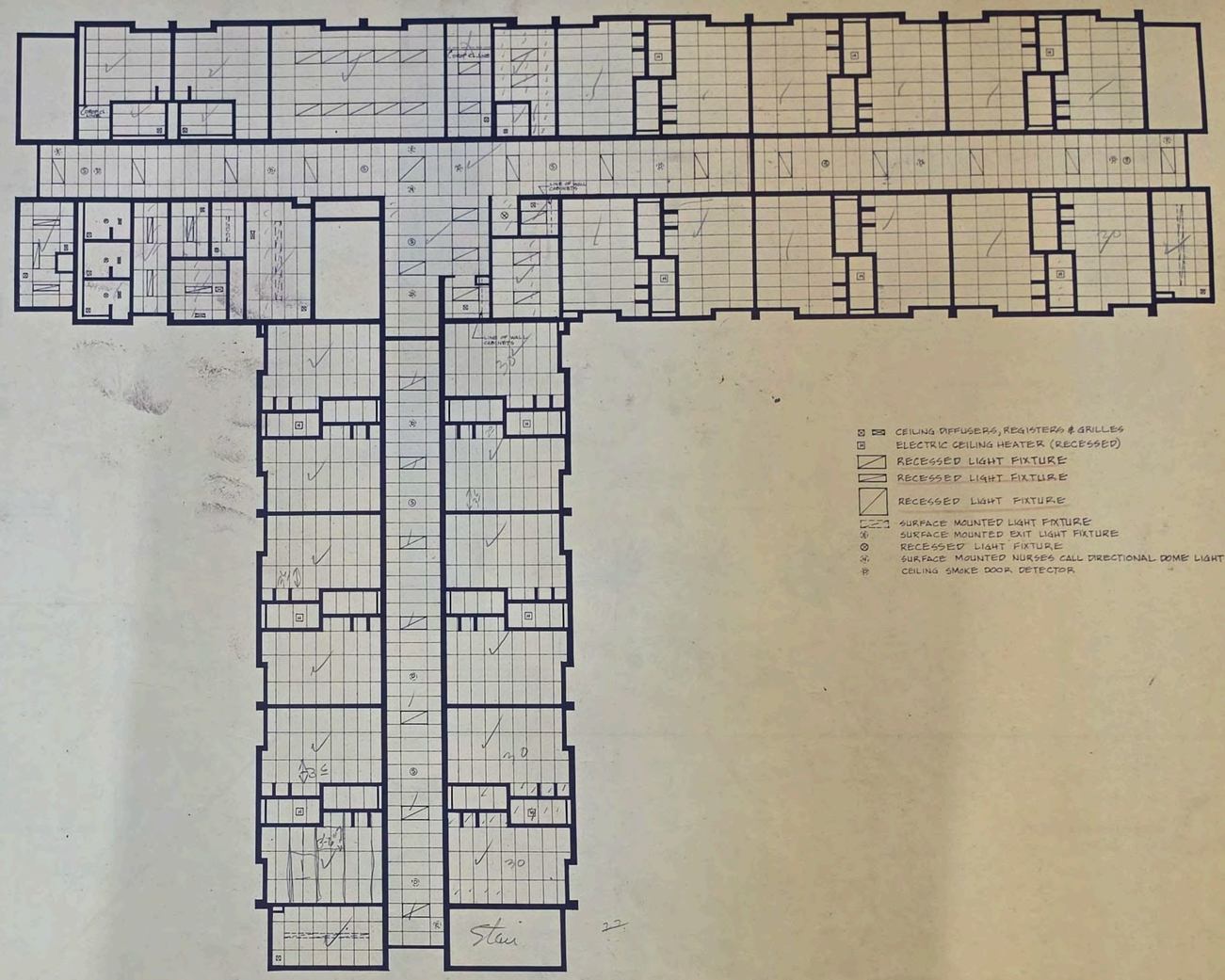
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eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 72-1
scale 1/8" = 1'-0"
date 4-2-74
drawn by M.D. T.V.
checked C.T.

A 13



CEILING DIFFUSERS, REGISTERS & GRILLES
ELECTRIC CEILING HEATER (RECESSED)
RECESSED LIGHT FIXTURE
RECESSED LIGHT FIXTURE
RECESSED LIGHT FIXTURE
SURFACE MOUNTED LIGHT FIXTURE
SURFACE MOUNTED EXIT LIGHT FIXTURE
RECESSED LIGHT FIXTURE
SURFACE MOUNTED NURSES CALL DIRECTIONAL DOME LIGHT FIXTURE
CEILING SMOKE DOOR DETECTOR

REFLECTED CEILING PLAN
(FIRST & SECOND FLOOR)

HUD-19

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scale 1/8" = 1'-0"
date 4-2-74
drawn by M.D. T.V.
checked C.T.

A 13

QUANTITY	SCIENTIFIC NAME	COMMON NAME	SIZE	SPACING	ROOT
8	GLEDITSIA [illegible]ANTHOS 'SHADEMASTER'	Thornless Honeylocust	14-16' 3-3½" c.	30' oc	B&B
1	ILEX OPACA	American Holly	10-12'	as shown	B&B
32	PINUS NIGRA	Austrian Pine	7-8'	15' oc	B&B
5	PRUNUS SERRULATA CV.	Japanese Cherry	6-8'	as shown	B&B
51	RHODODENDRON OBTUSUM CV. (WHITE)	Kurume Azalea (white)	18-24"	3' oc	B&B
5	STEWARTIA PSEUDOCAMELLIA	Japanese Stewartia	6-8'	10' oc	B&B
7	TSUGA CANADENSIS	Canadian Hemlock	7-8'	12' oc	B&B

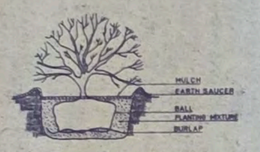
INVENTORY OF TREES NEAR PATIO

TREE #	TYPE
1	36" Tulip
2	8" Mulberry
3	18" Cherry
4	9" Tulip
5	18" Oak
6	18" Oak
7	12" Tulip
8	12" Tulip
9	13" Ironwood
10	36" Oak
11	9" Ironwood
12	12" Hickory
13	9" Ironwood

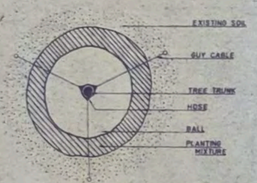
LEGEND:

COUTINUOUS MULCH BED

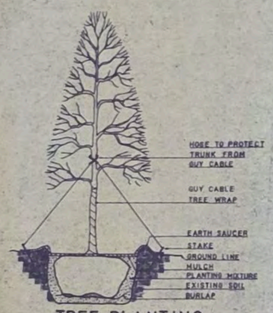
EXISTING TREES TO REMAIN



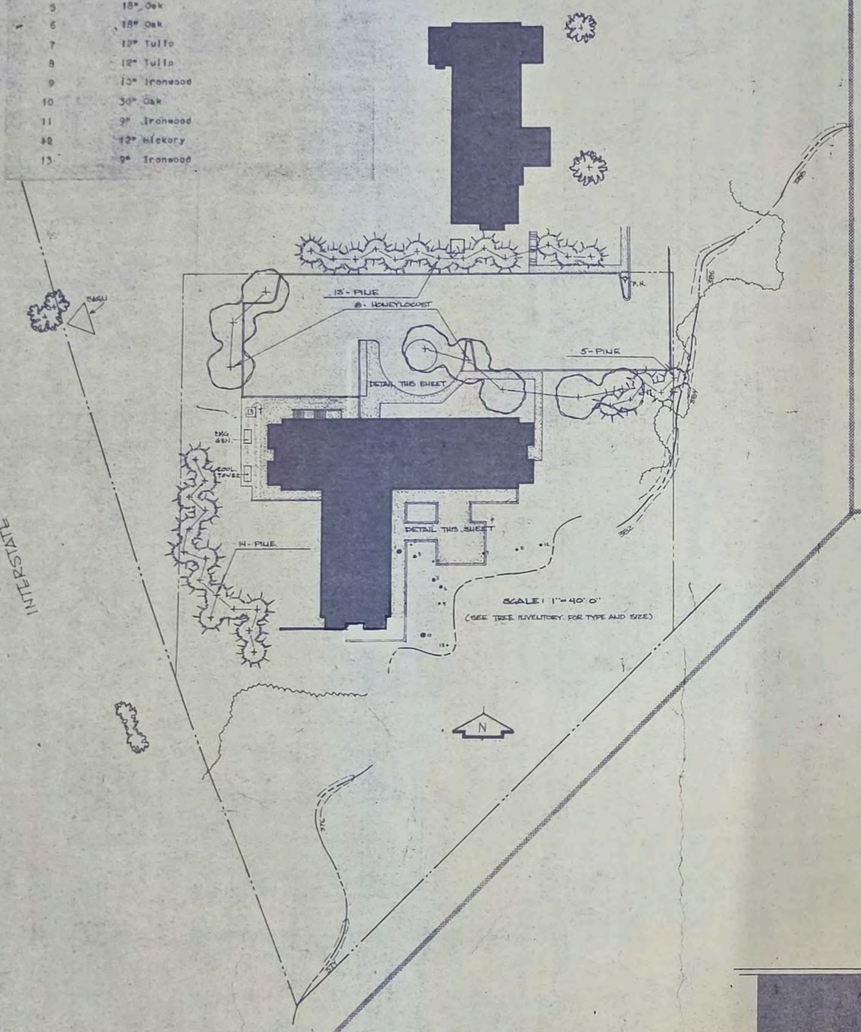
SHRUB PLANTING

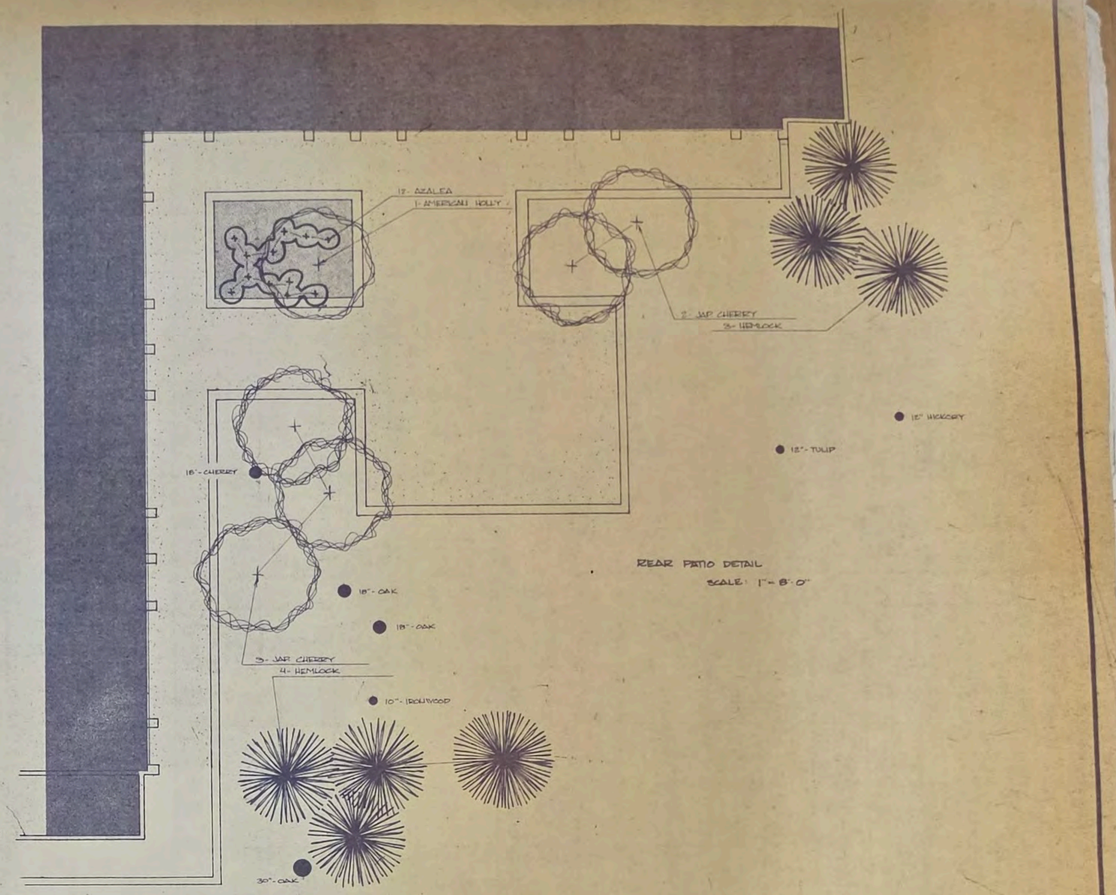


STAKING & GUYING

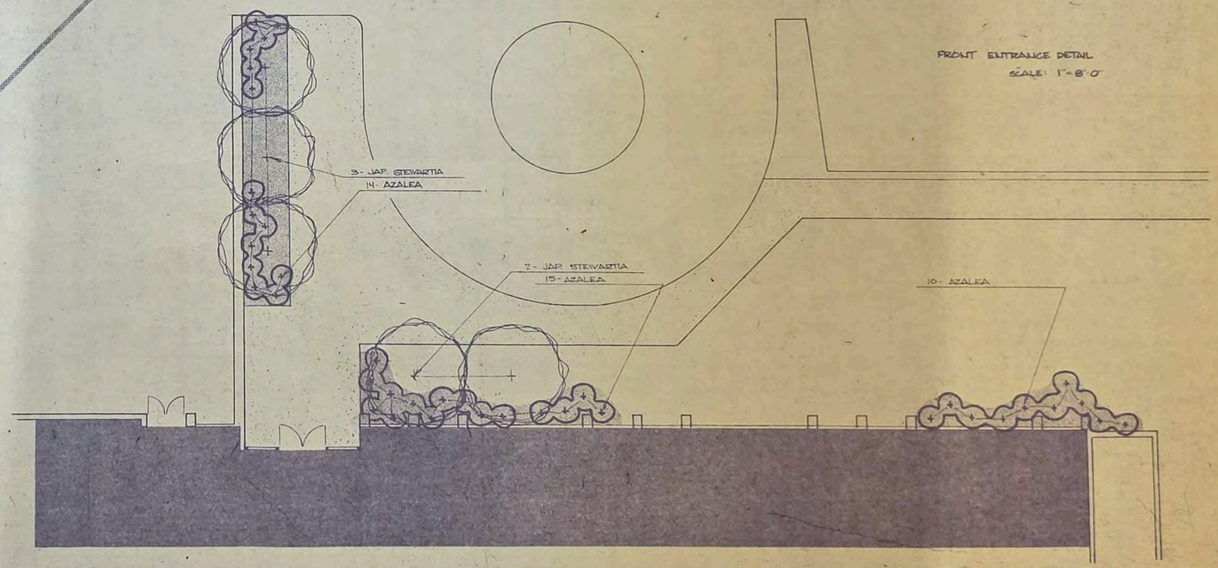


TREE PLANTING





REAR PATIO DETAIL
SCALE: 1"=8'-0"



FRONT ENTRANCE DETAIL
SCALE: 1"=8'-0"

HUD-20

REVISIONS	DATE
REVISED PAVING SCHEME, ADDED PADS + SCREENED,	12-14-73
QUANTITY + SIZE CHANGES IN PLANT LIST	

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rockville nursing home inc.

301 ADCLARE ROAD, ROCKVILLE, MARYLAND

DATE: DEC. 13, 1973 DRAWN BY: MART
SCALE: AS SHOWN CHECKED BY
DRAWING NO: 1 OF 1

KENNETH P. SOERGEL II
LANDSCAPE ARCHITECT
7100 BALT. BLVD. SUITE 200 COLLEGE PARK, MD. 20740

JOB NO. 486 - 72-1

SHEET NO. L 1

4-2-74

QUANTITY	SCIENTIFIC NAME	COMMON NAME	SIZE	SPACING	ROOT
8	GLEDITSIA [illegible]ANTHOS 'SHADEMASTER'	Thornless Honeylocust	14-16' 3-3½" c.	30' oc	B&B
1	ILEX OPACA	American Holly	10-12'	as shown	B&B
32	PINUS NIGRA	Austrian Pine	7-8'	15' oc	B&B
5	PRUNUS SERRULATA CV.	Japanese Cherry	6-8'	as shown	B&B
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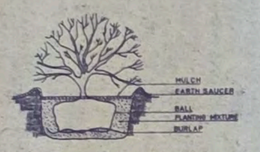
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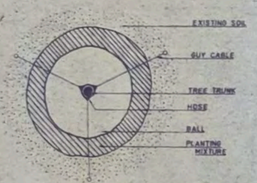
LEGEND:

COUTINUOUS MULCH BED

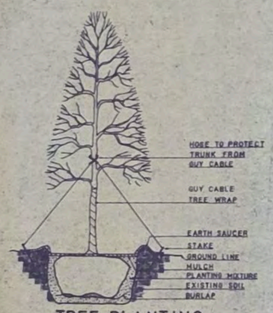
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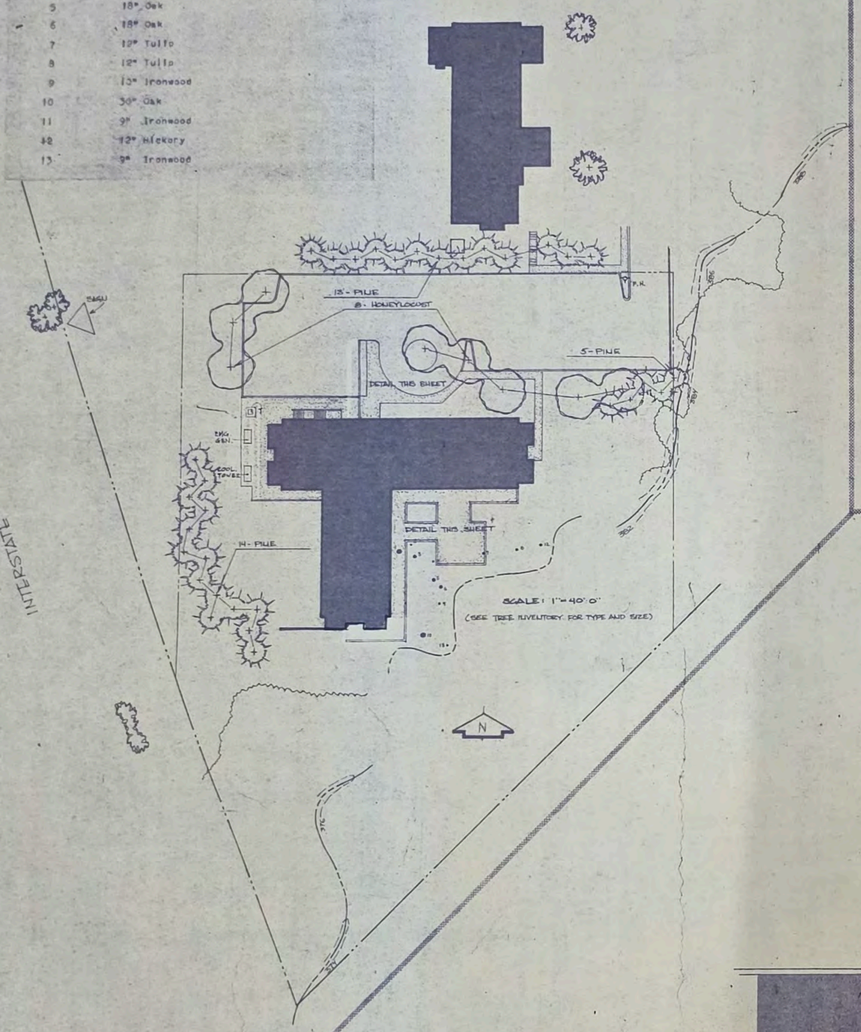
SHRUB PLANTING

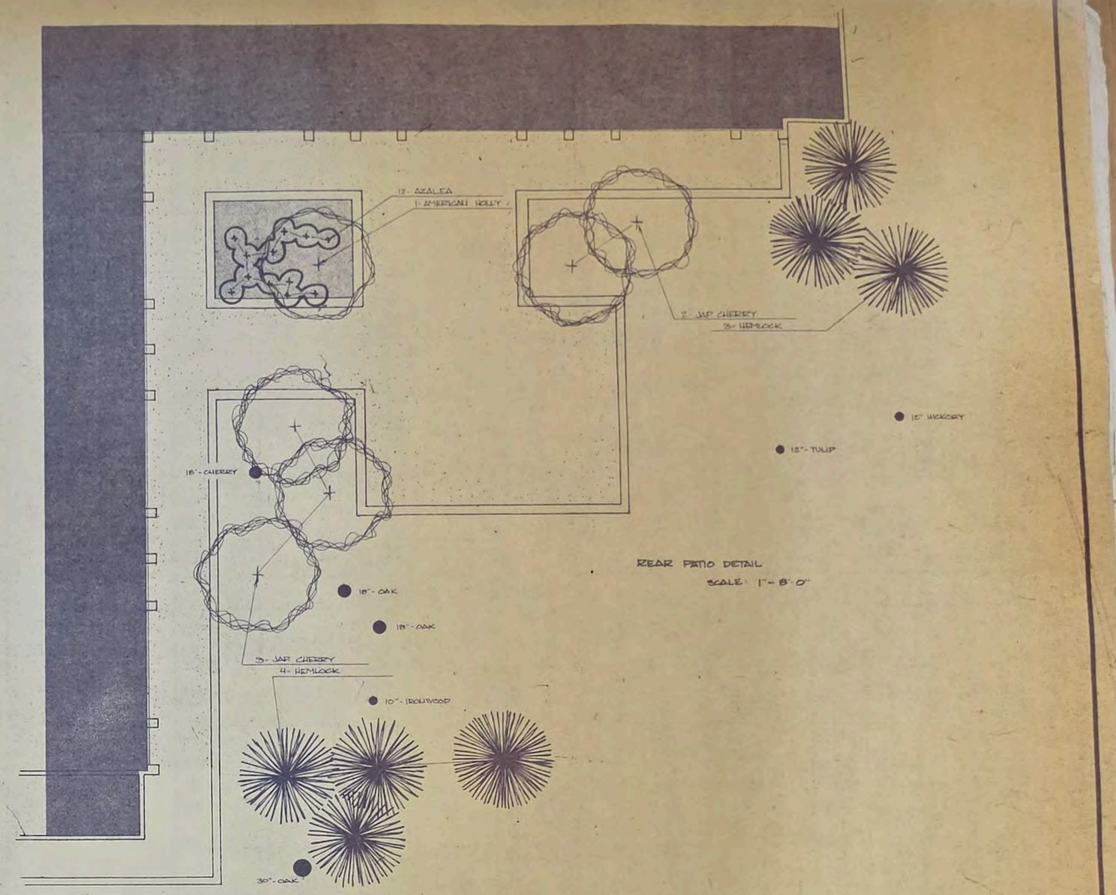


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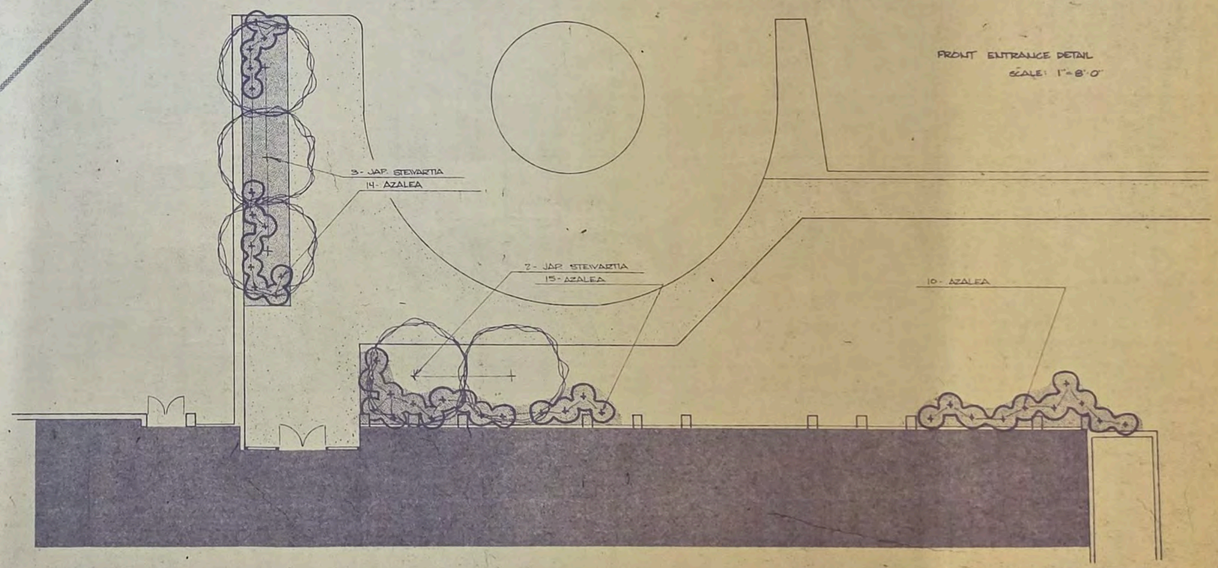


TREE PLANTING





REAR PATIO DETAIL
SCALE: 1"=8'-0"



FRONT ENTRANCE DETAIL
SCALE: 1"=8'-0"

HUD-20

REVISIONS	DATE
REVISED PAVING SCHEME, ADDED PADS + SCREENED,	12-14-73
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rockville nursing home inc.

301 ADCLARE ROAD, ROCKVILLE, MARYLAND

DATE: DEC. 13, 1973 DRAWN BY: MART
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DRAWING NO: 1 OF 1

KENNETH P. SOERGEL II
LANDSCAPE ARCHITECT
7100 BALT. BLVD. SUITE 200 COLLEGE PARK, MD. 20740

JOB NO. 486 - 72-1

SHEET NO. L 1

4-2-74

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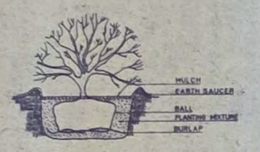
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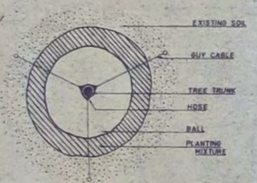
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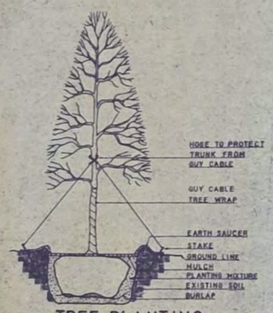
EXISTING TREES TO REMAIN



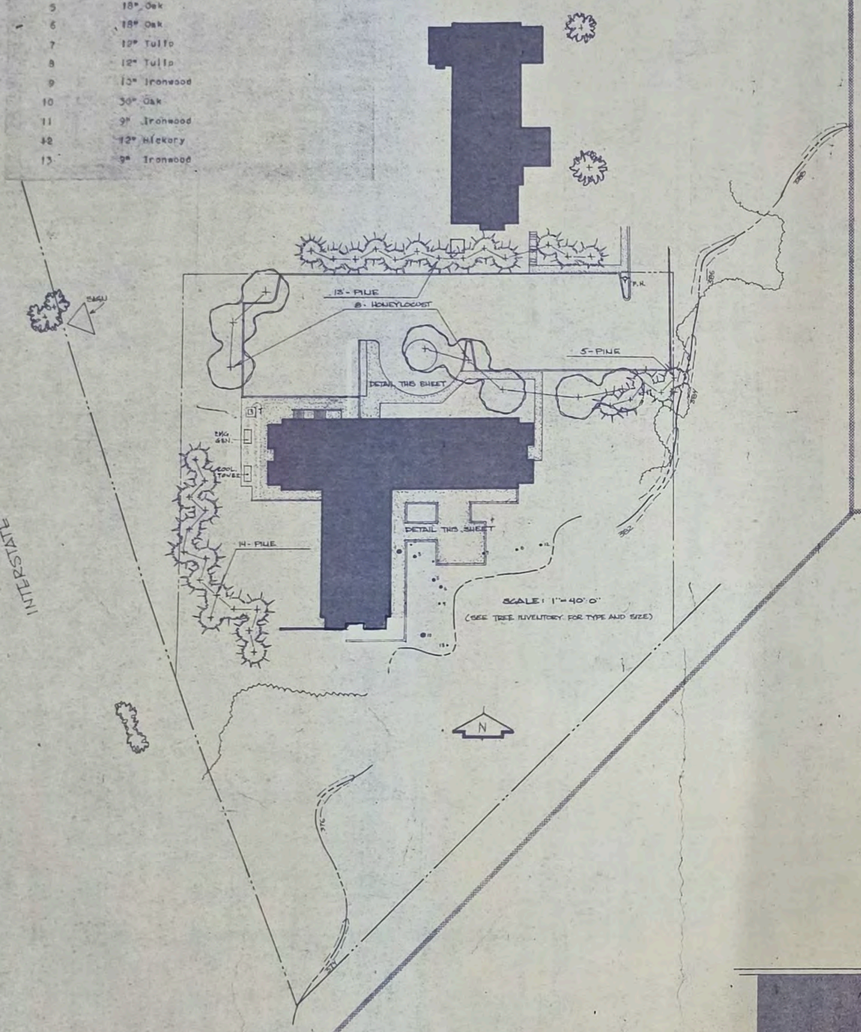
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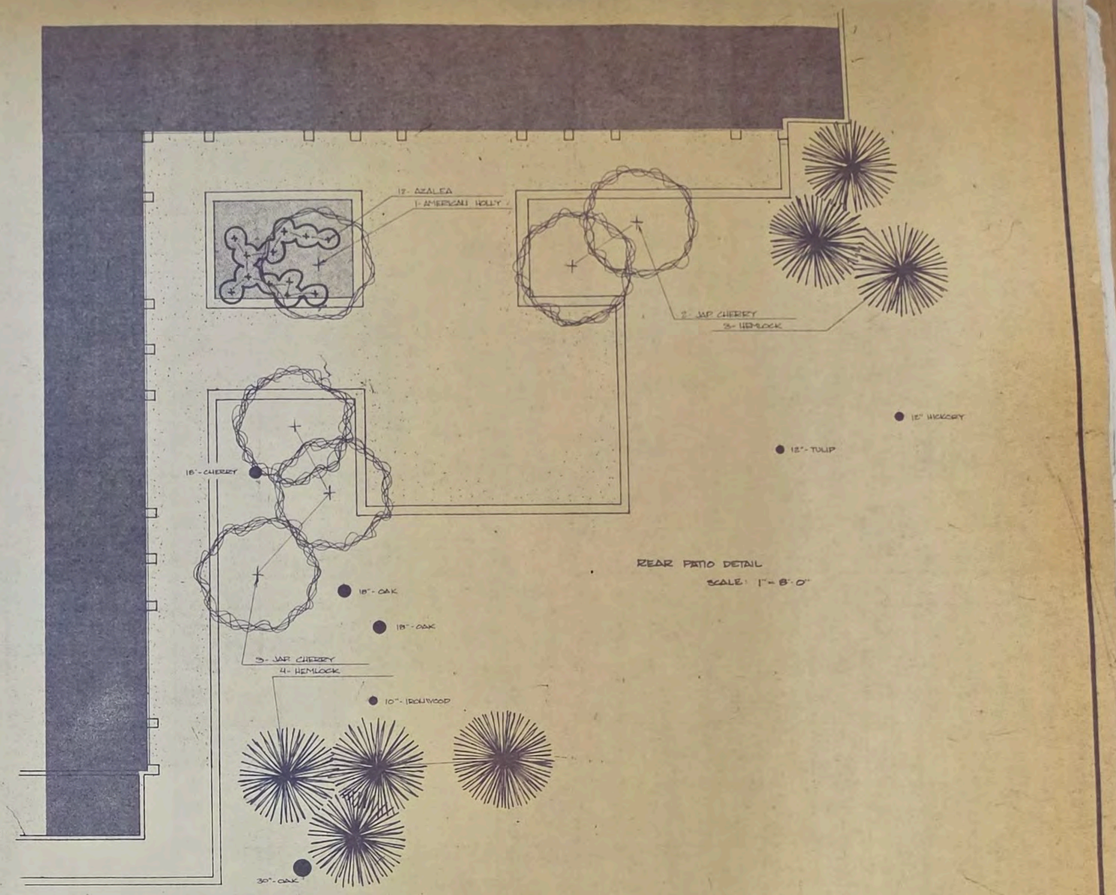


STAKING & GUYING

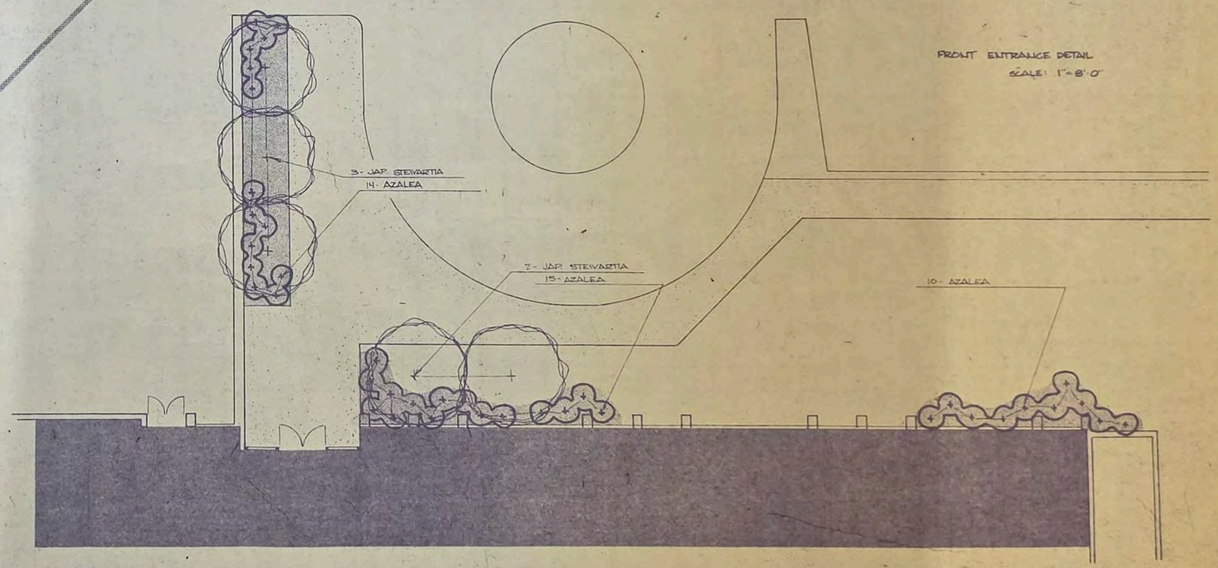


TREE PLANTING





REAR PATIO DETAIL
SCALE: 1"=8'-0"



FRONT ENTRANCE DETAIL
SCALE: 1"=8'-0"

HUD-20

REVISIONS	DATE
REVISED PAVING SCHEME, ADDED PADS + SCREENED,	12-14-73
QUANTITY + SIZE CHANGES IN PLANT LIST	

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rockville nursing home inc.

301 ADCLARE ROAD, ROCKVILLE, MARYLAND

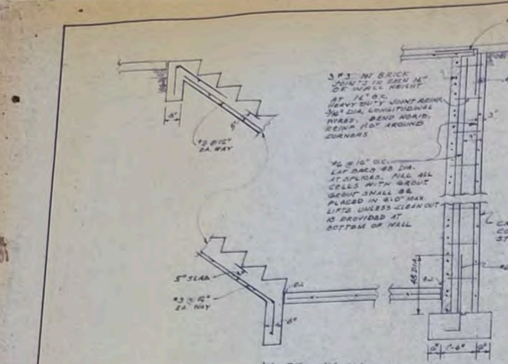
DATE: DEC. 13, 1973 DRAWN BY: MART
SCALE: AS SHOWN CHECKED BY
DRAWING NO: 1 OF 1

KENNETH P. SOERGEL II
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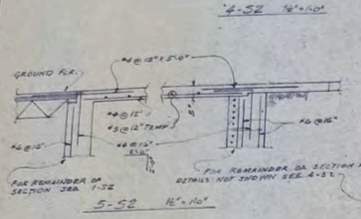
JOB NO. 486 - 72-1

SHEET NO. L 1

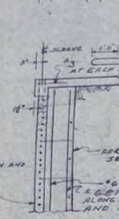
4-2-74



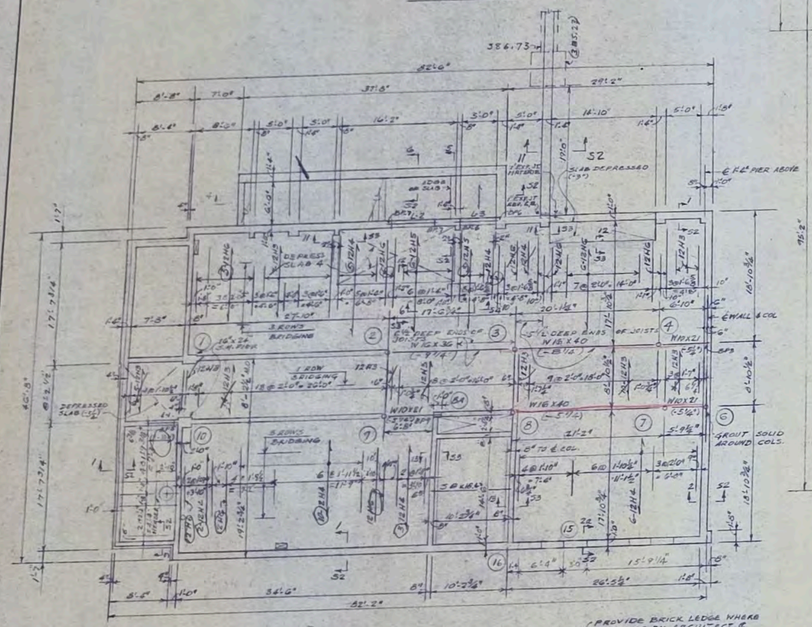
4-S2 3/16"=1'-0"



5-S2 1/8"=1'-0"



6-S2 1/8"=1'-0"



GROUND FLOOR FRAMING PLAN

1/8"=1'-0"

FINISHED GROUND FLOOR ELEV. = 389.50.
ELEV. OF TOP OF BEAMS SHOWN THUS (-9 1/2) IS DISTANCE OF TOP OF BEAMS BELOW FINISHED FLOOR LEVEL

11-S2 1/2"=1'-0"

1-S2 TYP SECTION THRU 12" WALLS RETAINING EARTH 1/2"=1'-0"

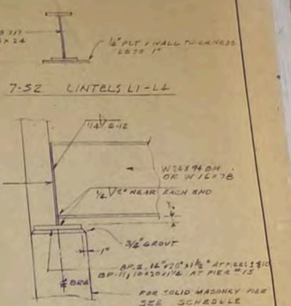
FIRST FLOOR FRAMING PLAN 1/8"=1'-0"

TOP OF ALL BEAMS 5 1/2" BELOW TOP OF FINISHED FLOOR UNLESS OTHERWISE SHOWN.
ELEV. OF TOP OF BMS SHOWN THUS (-6 1/4) IS DISTANCE OF TOP OF BMS. BELOW FINISHED FLOOR LEVEL.
ALL JOISTS 10H3 UNLESS OTHERWISE SHOWN.
FINISHED FIRST FLOOR ELEV. = 401.29

10-S2 1"=1'-0"

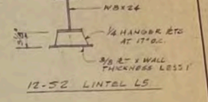
* WHERE SHOWN ON PLAN - EXTEND END OF JOIST & WELD TO BM. SEE SECT. 9-S2 & 10-S2. SEVEN (7) PLACES.

9-S2 DET. AT TOP OF COLS 12, 13 & 14 1"=1'-0"



7-S2 LINTELS L1-L4

8-S2 3/16"=1'0"
DET. OF BM BRG @ MASONRY PIERS 1, 5, 10 & 15



12-S2 LINTEL L5

COLUMN SCHEDULE

COL.	1, 10	2	3	4	5	6	7	8	9	11	12, 13	14	15	16
ROOF							10" 3" STD. PIPE	10"						
2ND FLR.							27"	27" 5" STD. PIPE						
1ST FLR.							45" 5" DOUBLE STRONG PIPE EXTRA	45" 5" DOUBLE STRONG PIPE EXTRA	67" 5" DOUBLE STRONG PIPE EXTRA	23" 5" DOUBLE STRONG PIPE EXTRA	72" 5" DOUBLE STRONG PIPE EXTRA	31" 5" DOUBLE STRONG PIPE EXTRA	60" 12"x36" SOLID MAS. PIER	24" 12"x16" SOLID MAS. PIER
GROUND FLR.	72" 16"x28" SOLID MAS. PIER	104" 5" DOUBLE STRONG PIPE EXTRA	87" 5" DOUBLE STRONG PIPE EXTRA	68" 5" DOUBLE STRONG PIPE EXTRA	39" 5" DOUBLE STRONG PIPE EXTRA	39" 5" DOUBLE STRONG PIPE EXTRA	45" 5" DOUBLE STRONG PIPE EXTRA	45" 5" DOUBLE STRONG PIPE EXTRA	67" 5" DOUBLE STRONG PIPE EXTRA	23" 5" DOUBLE STRONG PIPE EXTRA	72" 5" DOUBLE STRONG PIPE EXTRA	31" 5" DOUBLE STRONG PIPE EXTRA	ON REINF MAS WALL	ON REINF MAS WALL
BASEMENT	79" 16"x24" SOLID MAS. PIER	5" DOUBLE STRONG PIPE EXTRA 104"	5" DOUBLE STRONG PIPE EXTRA 87"	5" DOUBLE STRONG PIPE EXTRA 68"	5" DOUBLE STRONG PIPE EXTRA 39"	5" DOUBLE STRONG PIPE EXTRA 39"	5" DOUBLE STRONG PIPE EXTRA 45"	5" DOUBLE STRONG PIPE EXTRA 45"	5" DOUBLE STRONG PIPE EXTRA 67"	5" DOUBLE STRONG PIPE EXTRA 23"	5" DOUBLE STRONG PIPE EXTRA 72"	5" DOUBLE STRONG PIPE EXTRA 31"		
BASE PLATE		1'-6"x14"x16"	1'-4"x14"x14"	1'-4"x12"x12"	1'-3"x10"x10"	1'-3"x10"x10"	1'-6"x12"x12"	1'-3"x10"x10"	1'-5"x12"x12"	1'-3"x10"x10"	1'-5"x12"x12"	1'-3"x10"x10"	1'-5"x12"x12"	
FOOTING SIZE		7'-0"x7'-0"	9'-0"x9'-0"	9'-0"x9'-0"	7'-8"x7'-8"	5'-0"x5'-0"	COMBINED	7'-6"x12'-6"	6'-8"x6'-8"	7'-8"x7'-8"	6'-8"x6'-8"	6'-8"x6'-8"	6'-8"x6'-8"	
FOOTING DEPTH		16	20	20	12	12	WITH COL.	16	14	16	12	14	16	
FOOTING REINF. EACH WAY		7 #6	9 #7	9 #7	10 #6	6 #5		10 #7 CLR. 6 #5 S.B.	8 #6	10 #6	5 #4	7 #5	8 #6	

COL.	17	8A	A	B	C	D	E	F
ROOF								
2ND FLR.			16"x20" SOLID MAS. PIER 33"	16"x20" SOLID MAS. PIER 18"	16"x20" SOLID MAS. PIER 7"		16"x20" SOLID MAS. PIER 7"	16"x20" SOLID MAS. PIER 13"
1ST FLR.			15"x20" SOLID MAS. PIER 21"	16"x20" SOLID MAS. PIER 21"	16"x20" SOLID MAS. PIER 6"		16"x20" SOLID MAS. PIER 15"	16"x20" SOLID MAS. PIER 21"
GROUND FLR.	13" 8"x12" SOLID MAS. PIER		16"x20" SOLID MAS. PIER 57"	16"x20" SOLID MAS. PIER 57"	16"x20" SOLID MAS. PIER 25"	20"x20" SOLID MAS. PIER 39"	16"x20" SOLID MAS. PIER 25"	16"x20" SOLID MAS. PIER 27"
BASEMENT	5"x12" SOLID MAS. PIER	8"x12" SOLID MAS. PIER 25"		16"x20" SOLID MAS. PIER & 7" FLAT *SEE SECT. 7-S2 75"		20"x20" SOLID MAS. PIER 59"	16"x20" SOLID MAS. PIER 37"	16"x20" SOLID MAS. PIER & 8" FLAT *SEE SECT. 7-S2 89"
BASE PLATE								
FOOTING SIZE	6'-0"x6'0"	6'-0"x6'-0"	5'-8"x5'-8"	6'-8"x6'-8"	6'-0"x6'-0"	5'-8"x5'-8"	5'-0"x5'-0"	7'-0"x7'-0"
FOOTING DEPTH	12	12	14	14	12	14	12	16"
FOOTING REINF. EACH WAY	5 #4	5 #4	7 #5	8 #6	5 #4	7 #5	6 #5	8 #6

BEARING PLATE SCHEDULE

BP-1	SEE SECTION 5-S3	BP-9	16"x7"x5/8"
BP-2	14"x20"x1 1/2"	BP-10	10"x7"x1/2"
BP-3	6"x6"x5/8"	BP-11	10"x20"x1 1/4"
BP-4	6"x6"x1/2"	BP-12	SEE SECT. 3-S3
BP-5	7"x7"x1/2"		
BP-6	8"x8"x5/8"		
BP-7	10"x8"x5/8"		
BP-8	SIMILAR TO BP-1 EXCEPT LENGTH OF BP IS PARALLEL TO LONGITUDINAL AXIS OF BEAM. FIRST DIMENSION OF B.P. IS PARALLEL TO LONGITUDINAL AXIS OF BEAM.		

HUD-22

CARL C. HANSEN
STRUCTURAL ENGINEER
214 THAYER BLDG.
SILVER SPRING, MD.

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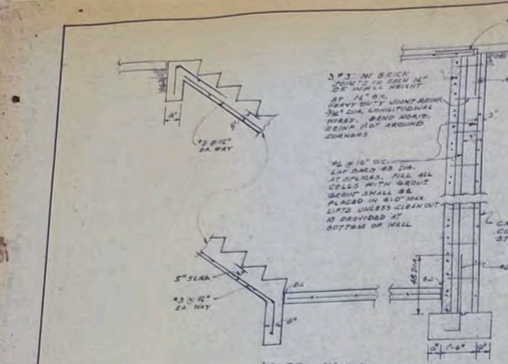
ROCKVILLE NURSING HOME INC

301 ADCLARE ROAD ROCKVILLE, MARYLAND

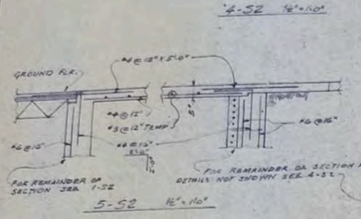
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 72-1
scale
date 4-2-74
drawn by
checked

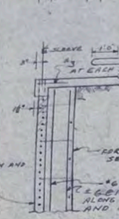
S 2



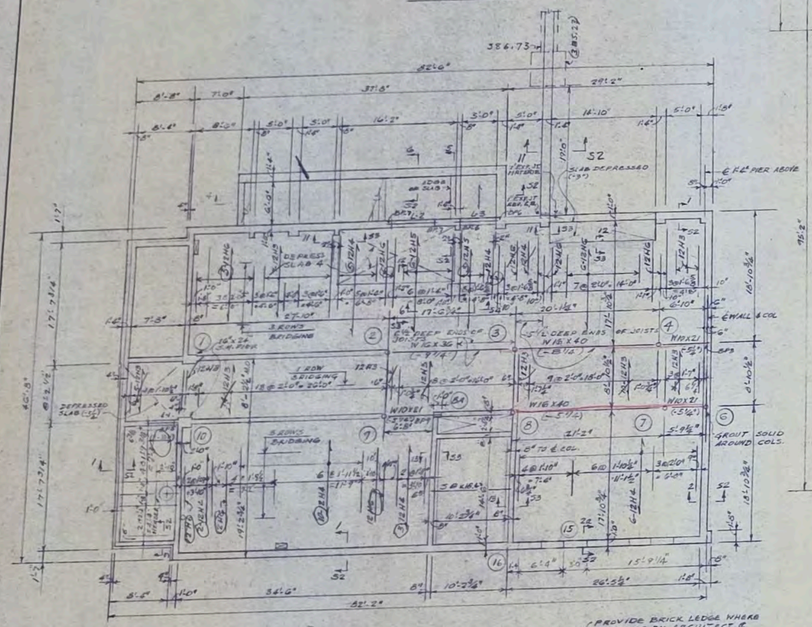
4-S2 3/16"=1'-0"



5-S2 1/8"=1'-0"



6-S2 1/8"=1'-0"



GROUND FLOOR FRAMING PLAN

1/8"=1'-0"

FINISHED GROUND FLOOR ELEV. = 389.50.
ELEV. OF TOP OF BEAMS SHOWN THUS (-9 1/2) IS DISTANCE OF TOP OF BEAMS BELOW FINISHED FLOOR LEVEL

11-S2 1/2"=1'-0"

1-S2 TYP SECTION THRU 12" WALLS RETAINING EARTH 1/2"=1'-0"

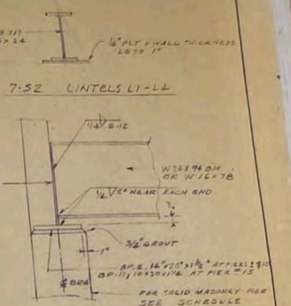
FIRST FLOOR FRAMING PLAN 1/8"=1'-0"

TOP OF ALL BEAMS 5 1/2" BELOW TOP OF FINISHED FLOOR UNLESS OTHERWISE SHOWN.
ELEV. OF TOP OF BMS SHOWN THUS (-6 1/4) IS DISTANCE OF TOP OF BMS. BELOW FINISHED FLOOR LEVEL.
ALL JOISTS 10H3 UNLESS OTHERWISE SHOWN.
FINISHED FIRST FLOOR ELEV. = 401.29

10-S2 1"=1'-0"

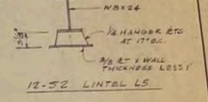
* WHERE SHOWN ON PLAN - EXTEND END OF JOIST & WELD TO BM. SEE SECT. 9-S2 & 10-S2. SEVEN (7) PLACES.

9-S2 DET. AT TOP OF COLS 12, 13 & 14 1"=1'-0"



7-S2 LINTELS L1-L4

8-S2 3/16"=1'0"
DET. OF BM BRG @ MASONRY PIERS 1, 5, 10 & 15



12-S2 LINTEL L5

COLUMN SCHEDULE

COL.	1, 10	2	3	4	5	6	7	8	9	11	12, 13	14	15	16
ROOF							10" 3" STD. PIPE	10"						
2ND FLR.							27"	27" 5" STD. PIPE						
1ST FLR.							45" 5" DOUBLE STRONG PIPE EXTRA	45" 5" DOUBLE STRONG PIPE EXTRA	67" 5" DOUBLE STRONG PIPE EXTRA	23" 5" DOUBLE STRONG PIPE EXTRA	72" 5" DOUBLE STRONG PIPE EXTRA	31" 5" DOUBLE STRONG PIPE EXTRA	60" 12"x36" SOLID MAS. PIER	24" 12"x16" SOLID MAS. PIER
GROUND FLR.	72" 16"x28" SOLID MAS. PIER	104" 5" DOUBLE STRONG PIPE EXTRA	87" 5" DOUBLE STRONG PIPE EXTRA	68" 5" DOUBLE STRONG PIPE EXTRA	39" 5" DOUBLE STRONG PIPE EXTRA	39" 5" DOUBLE STRONG PIPE EXTRA	45" 5" DOUBLE STRONG PIPE EXTRA	45" 5" DOUBLE STRONG PIPE EXTRA	67" 5" DOUBLE STRONG PIPE EXTRA	23" 5" DOUBLE STRONG PIPE EXTRA	72" 5" DOUBLE STRONG PIPE EXTRA	31" 5" DOUBLE STRONG PIPE EXTRA	ON REINF MAS WALL	ON REINF MAS WALL
BASEMENT	79" 16"x24" SOLID MAS. PIER	5" DOUBLE STRONG PIPE EXTRA 104"	5" DOUBLE STRONG PIPE EXTRA 87"	5" DOUBLE STRONG PIPE EXTRA 68"	5" DOUBLE STRONG PIPE EXTRA 39"	5" DOUBLE STRONG PIPE EXTRA 39"	5" DOUBLE STRONG PIPE EXTRA 45"	5" DOUBLE STRONG PIPE EXTRA 45"	5" DOUBLE STRONG PIPE EXTRA 67"	5" DOUBLE STRONG PIPE EXTRA 23"	5" DOUBLE STRONG PIPE EXTRA 72"	5" DOUBLE STRONG PIPE EXTRA 31"		
BASE PLATE		1'-6"x14"x16"	1'-4"x14"x14"	1'-4"x12"x12"	1'-3"x10"x10"	1'-3"x10"x10"	1'-6"x12"x12"	1'-3"x10"x10"	1'-5"x12"x12"	1'-3"x10"x10"	1'-5"x12"x12"	1'-3"x10"x10"	1'-5"x12"x12"	
FOOTING SIZE		7'-0"x7'-0"	9'-0"x9'-0"	9'-0"x9'-0"	7'-8"x7'-8"	5'-0"x5'-0"	COMBINED	7'-6"x12'-6"	6'-8"x6'-8"	7'-8"x7'-8"	6'-8"x6'-8"	6'-8"x6'-8"	6'-8"x6'-8"	
FOOTING DEPTH		16	20	20	12	12	WITH COL.	16	14	16	12	14	16	
FOOTING REINF. EACH WAY		7 #6	9 #7	9 #7	10 #6	6 #5		10 #7 CLR. 6 #5 S.B.	8 #6	10 #6	5 #4	7 #5	8 #6	

COL.	17	8A	A	B	C	D	E	F
ROOF								
2ND FLR.			16"x20" SOLID MAS. PIER 33"	16"x20" SOLID MAS. PIER 18"	16"x20" SOLID MAS. PIER 7"		16"x20" SOLID MAS. PIER 7"	16"x20" SOLID MAS. PIER 13"
1ST FLR.			15"x20" SOLID MAS. PIER 21"	16"x20" SOLID MAS. PIER 21"	16"x20" SOLID MAS. PIER 6"		16"x20" SOLID MAS. PIER 15"	16"x20" SOLID MAS. PIER 21"
GROUND FLR.	13" 8"x12" SOLID MAS. PIER		16"x20" SOLID MAS. PIER 57"	16"x20" SOLID MAS. PIER 57"	16"x20" SOLID MAS. PIER 25"	20"x20" SOLID MAS. PIER 39"	16"x20" SOLID MAS. PIER 25"	16"x20" SOLID MAS. PIER 27"
BASEMENT	5"x12" SOLID MAS. PIER	8"x12" SOLID MAS. PIER 25"		16"x20" SOLID MAS. PIER & 7" FLAT *SEE SECT. 7-S2 75"		20"x20" SOLID MAS. PIER 59"	16"x20" SOLID MAS. PIER 37"	16"x20" SOLID MAS. PIER & 8" FLAT *SEE SECT. 7-S2 89"
BASE PLATE								
FOOTING SIZE	6'-0"x6'0"	6'-0"x6'-0"	5'-8"x5'-8"	6'-8"x6'-8"	6'-0"x6'-0"	5'-8"x5'-8"	5'-0"x5'-0"	7'-0"x7'-0"
FOOTING DEPTH	12	12	14	14	12	14	12	16"
FOOTING REINF. EACH WAY	5 #4	5 #4	7 #5	8 #6	5 #4	7 #5	6 #5	8 #6

BEARING PLATE SCHEDULE

BP-1	SEE SECTION 5-S3	BP-9	16"x7"x5/8"
BP-2	14"x20"x1 1/2"	BP-10	10"x7"x1/2"
BP-3	6"x6"x5/8"	BP-11	10"x20"x1 1/4"
BP-4	6"x6"x1/2"	BP-12	SEE SECT. 3-S3
BP-5	7"x7"x1/2"		
BP-6	8"x8"x5/8"		
BP-7	10"x8"x5/8"		
BP-8	SIMILAR TO BP-1 EXCEPT LENGTH OF BP IS PARALLEL TO LONGITUDINAL AXIS OF BEAM. FIRST DIMENSION OF B.P. IS PARALLEL TO LONGITUDINAL AXIS OF BEAM.		

HUD-22

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CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

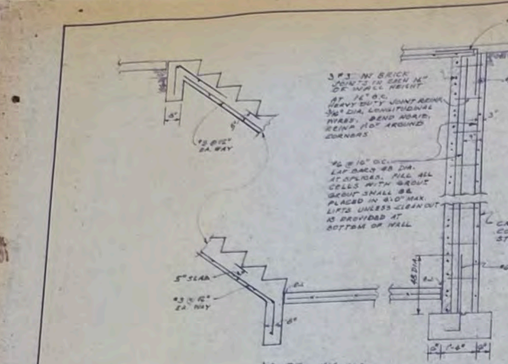
ROCKVILLE NURSING HOME INC

301 ADCLARE ROAD ROCKVILLE, MARYLAND

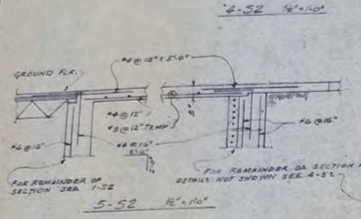
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

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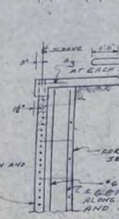
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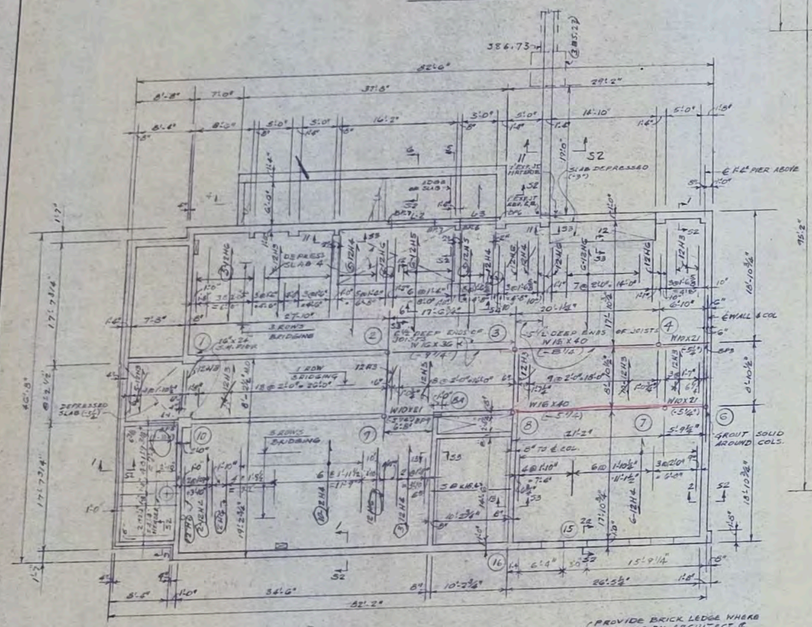
4-S2 3/16"=1'-0"



5-S2 1/8"=1'-0"



6-S2 1/8"=1'-0"



GROUND FLOOR FRAMING PLAN

1/8"=1'-0"

FINISHED GROUND FLOOR ELEV. = 389.50.
ELEV. OF TOP OF BEAMS SHOWN THUS (-9 1/2) IS DISTANCE OF TOP OF BEAMS BELOW FINISHED FLOOR LEVEL

11-S2 1/2"=1'-0"

1-S2 TYP SECTION THRU 12" WALLS RETAINING EARTH 1/2"=1'-0"

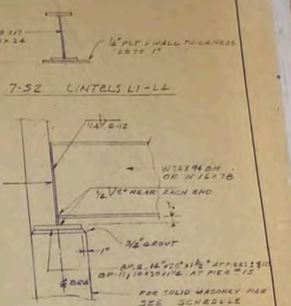
FIRST FLOOR FRAMING PLAN 1/8"=1'-0"

TOP OF ALL BEAMS 5 1/2" BELOW TOP OF FINISHED FLOOR UNLESS OTHERWISE SHOWN.
ELEV. OF TOP OF BMS SHOWN THUS (-6 1/4) IS DISTANCE OF TOP OF BMS. BELOW FINISHED FLOOR LEVEL.
ALL JOISTS 10H3 UNLESS OTHERWISE SHOWN.
FINISHED FIRST FLOOR ELEV. = 401.29

10-S2 1"=1'-0"

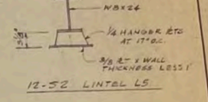
* WHERE SHOWN ON PLAN - EXTEND END OF JOIST & WELD TO BM. SEE SECT. 9-S2 & 10-S2. SEVEN (7) PLACES.

9-S2 DET. AT TOP OF COLS 12, 13 & 14 1"=1'-0"



7-S2 LINTELS L1-L4

8-S2 3/16"=1'0"
DET. OF BM BRG @ MASONRY PIERS 1, 5, 10 & 15



12-S2 LINTEL L5

COLUMN SCHEDULE

COL.	1, 10	2	3	4	5	6	7	8	9	11	12, 13	14	15	16
ROOF							10" 3" STD. PIPE	10"						
2ND FLR.							27"	27" 5" STD. PIPE						
1ST FLR.							45" 5" DOUBLE STRONG PIPE EXTRA	45" 5" DOUBLE STRONG PIPE EXTRA	67" 5" DOUBLE STRONG PIPE EXTRA	23" 5" DOUBLE STRONG PIPE EXTRA	72" 5" DOUBLE STRONG PIPE EXTRA	31" 5" DOUBLE STRONG PIPE EXTRA	60" 12"x36" SOLID MAS. PIER	24" 12"x16" SOLID MAS. PIER
GROUND FLR.	72" 16"x28" SOLID MAS. PIER	104" 5" DOUBLE STRONG PIPE EXTRA	87" 5" DOUBLE STRONG PIPE EXTRA	68" 5" DOUBLE STRONG PIPE EXTRA	39" 5" DOUBLE STRONG PIPE EXTRA	39" 5" DOUBLE STRONG PIPE EXTRA	45" 5" DOUBLE STRONG PIPE EXTRA	45" 5" DOUBLE STRONG PIPE EXTRA	67" 5" DOUBLE STRONG PIPE EXTRA	23" 5" DOUBLE STRONG PIPE EXTRA	72" 5" DOUBLE STRONG PIPE EXTRA	31" 5" DOUBLE STRONG PIPE EXTRA	ON REINF MAS WALL	ON REINF MAS WALL
BASEMENT	79" 16"x24" SOLID MAS. PIER	5" DOUBLE STRONG PIPE EXTRA 104"	5" DOUBLE STRONG PIPE EXTRA 87"	5" DOUBLE STRONG PIPE EXTRA 68"	5" DOUBLE STRONG PIPE EXTRA 39"	5" DOUBLE STRONG PIPE EXTRA 39"	5" DOUBLE STRONG PIPE EXTRA 45"	5" DOUBLE STRONG PIPE EXTRA 45"	5" DOUBLE STRONG PIPE EXTRA 67"	5" DOUBLE STRONG PIPE EXTRA 23"	5" DOUBLE STRONG PIPE EXTRA 72"	5" DOUBLE STRONG PIPE EXTRA 31"		
BASE PLATE		1'-6"x14"x16"	1'-4"x14"x14"	1'-4"x12"x12"	1'-3"x10"x10"	1'-3"x10"x10"	1'-6"x12"x12"	1'-3"x10"x10"	1'-5"x12"x12"	1'-3"x10"x10"	1'-5"x12"x12"	1'-3"x10"x10"	1'-5"x12"x12"	
FOOTING SIZE		7'-0"x7'-0"	9'-0"x9'-0"	9'-0"x9'-0"	7'-8"x7'-8"	5'-0"x5'-0"	COMBINED	7'-6"x12'-6"	6'-8"x6'-8"	7'-8"x7'-8"	6'-8"x6'-8"	6'-8"x6'-8"	6'-8"x6'-8"	
FOOTING DEPTH		16	20	20	12	12	WITH COL.	16	14	16	12	14	16	
FOOTING REINF. EACH WAY		7 #6	9 #7	9 #7	10 #6	6 #5		10 #7 CLR. 6 #5 S.B.	8 #6	10 #6	5 #4	7 #5	8 #6	

COL.	17	8A	A	B	C	D	E	F
ROOF								
2ND FLR.			16"x20" SOLID MAS. PIER 33"	16"x20" SOLID MAS. PIER 18"	16"x20" SOLID MAS. PIER 7"		16"x20" SOLID MAS. PIER 7"	16"x20" SOLID MAS. PIER 13"
1ST FLR.			15"x20" SOLID MAS. PIER 21"	16"x20" SOLID MAS. PIER 21"	16"x20" SOLID MAS. PIER 6"		16"x20" SOLID MAS. PIER 15"	16"x20" SOLID MAS. PIER 21"
GROUND FLR.	13" 8"x12" SOLID MAS. PIER		16"x20" SOLID MAS. PIER 57"	16"x20" SOLID MAS. PIER 57"	16"x20" SOLID MAS. PIER 25"	20"x20" SOLID MAS. PIER 39"	16"x20" SOLID MAS. PIER 25"	16"x20" SOLID MAS. PIER 27"
BASEMENT	5"x12" SOLID MAS. PIER	8"x12" SOLID MAS. PIER 25"		16"x20" SOLID MAS. PIER & 7" FLAT *SEE SECT. 7-S2 75"		20"x20" SOLID MAS. PIER 59"	16"x20" SOLID MAS. PIER 37"	16"x20" SOLID MAS. PIER & 8" FLAT *SEE SECT. 7-S2 89"
BASE PLATE								
FOOTING SIZE	6'-0"x6'0"	6'-0"x6'-0"	5'-8"x5'-8"	6'-8"x6'-8"	6'-0"x6'-0"	5'-8"x5'-8"	5'-0"x5'-0"	7'-0"x7'-0"
FOOTING DEPTH	12	12	14	14	12	14	12	16"
FOOTING REINF. EACH WAY	5 #4	5 #4	7 #5	8 #6	5 #4	7 #5	6 #5	8 #6

BEARING PLATE SCHEDULE

BP-1	SEE SECTION 5-S3	BP-9	16"x7"x5/8"
BP-2	14"x20"x1 1/2"	BP-10	10"x7"x1/2"
BP-3	6"x6"x5/8"	BP-11	10"x20"x1 1/4"
BP-4	6"x6"x1/2"	BP-12	SEE SECT. 3-S3
BP-5	7"x7"x1/2"		
BP-6	8"x8"x5/8"		
BP-7	10"x8"x5/8"		
BP-8	SIMILAR TO BP-1 EXCEPT LENGTH OF BP IS PARALLEL TO LONGITUDINAL AXIS OF BEAM. FIRST DIMENSION OF B.P. IS PARALLEL TO LONGITUDINAL AXIS OF BEAM.		

HUD-22

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CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

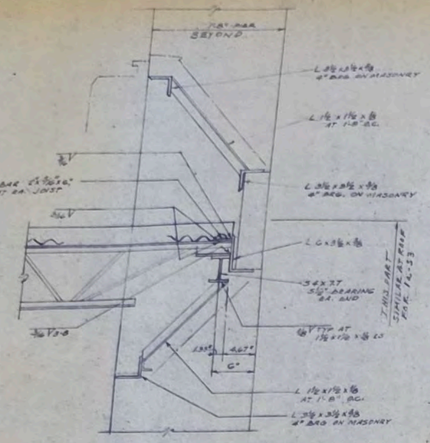
ROCKVILLE NURSING HOME INC

301 ADCLARE ROAD ROCKVILLE, MARYLAND

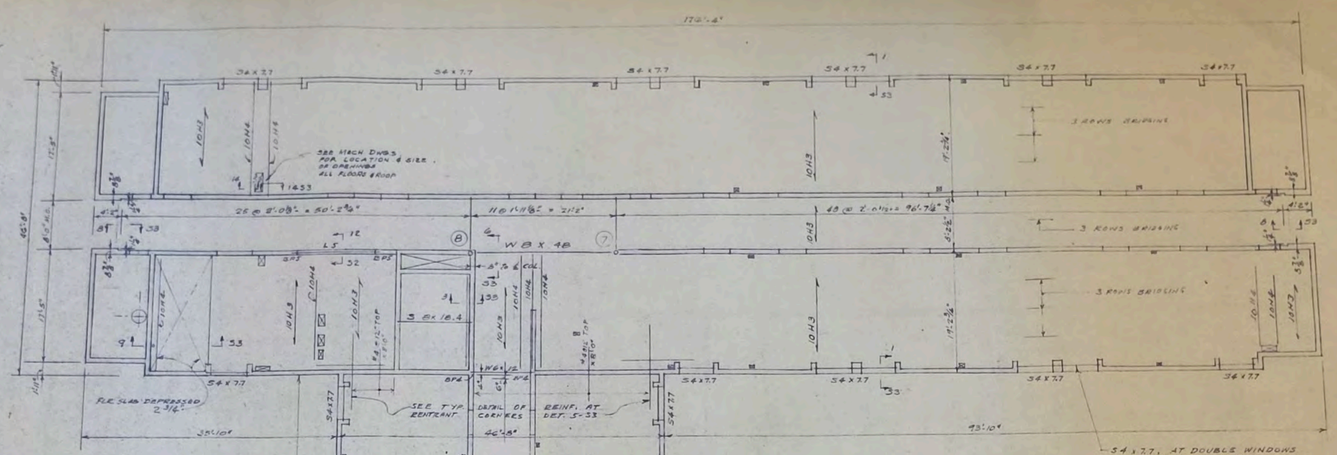
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

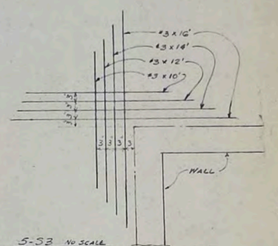
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S 2

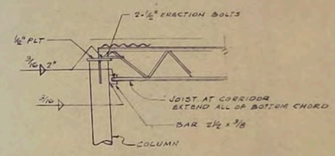


1-53 1½" = 1'-0"
TYP. SECTION THRU SPANDREL AT 5'-0" WINDOW
1a-53 AS NOTED

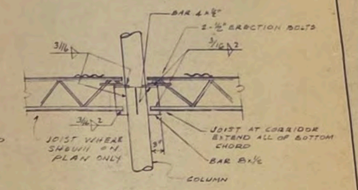




5-53 No SCALE
TYP. DET. OF REINFORCING AT REENTRANT CORNER APPLICABLE AT 1ST & 2ND FLOORS



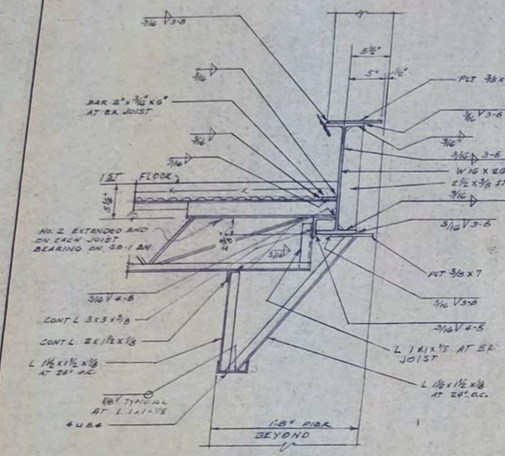
7-53 TYPICAL DETAIL OF JOIST CONNECTION AT TOP OF STEEL COLUMNS
No SCALE



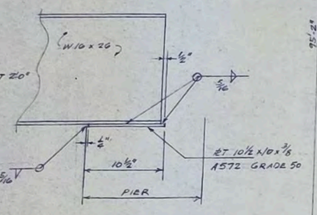
6-53 TYP. DETAIL OF JOIST CONNECTION TO STEEL COLUMNS AT FLOORS
No SCALE



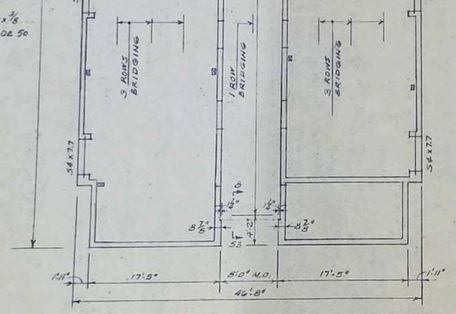
TYP. PRECAST CONCRETE INTERIOR LINTEL No SCALE
LIGHTWEIGHT CONCRETE ASSEMBLY IN ACCORDANCE WITH ASTM SPEC C-330



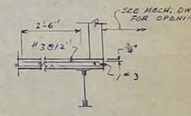
2-53 1½" = 1'-0"
DETAIL OF SPANDREL BEAM SB-1



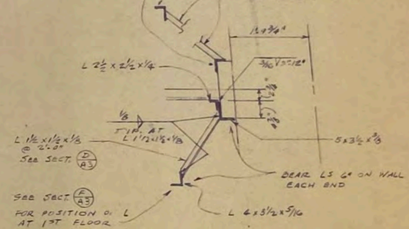
5-53 1½" = 1'-0"
DETAIL OF END OF SPANDREL BEAM SB-1



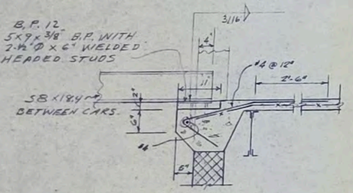
SECOND FLOOR FRAMING PLAN 1/8" = 1'-0"
TOP OF ALL BEAMS 5⅛" BELOW TOP OF FINISHED FLOOR UNLESS OTHERWISE SHOWN.
ELEV. OF TOP OF BMS SHOWN THUS (634) IS DISTANCE OF TOP OF BMS BELOW FINISHED FLOOR LEVEL.
FOR JOIST SPACING OTHER THAN AT CORRIDORS SEE 1ST FLOOR FRAMING PLAN ON DWG. S2.
FINISHED SECOND FLOOR ELEV. 410.60.



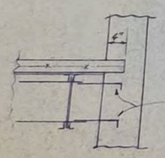
14-53 ⅜" = 1'-0"



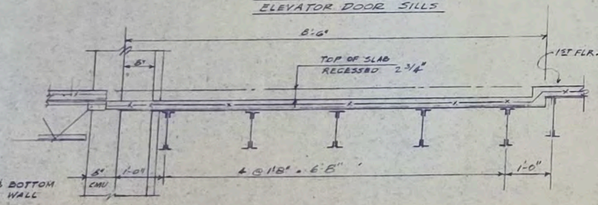
8-53
No SCALE



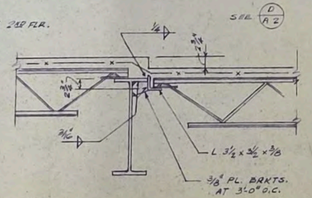
3-53 3½" = 1'-0"
TYPICAL SECTION THRU ELEVATOR DOOR SILLS



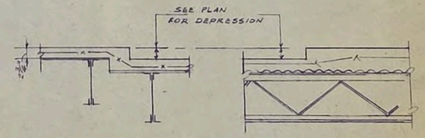
4-53 1" = 1'-0"
TYP. END WALL DETAIL



9-53 ¾" = 1'-0"
FOR JOISTS AT DEPRESSION AT SHOWER AT 1ST & 2ND FLRS.



10-53 ¾" = 1'-0"
FOR JOISTS AT DEPRESSION AT SHOWER AT 1ST FLR.



11-53
PARALLEL TO JOISTS

12-53
PERPENDICULAR TO JOISTS

TYPICAL SECTIONS THRU DEPRESSION

HUD-23

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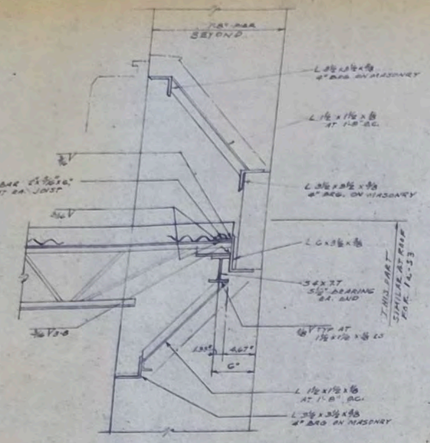
ROCKVILLE NURSING HOME INC

301 ADCLARE ROAD ROCKVILLE, MARYLAND

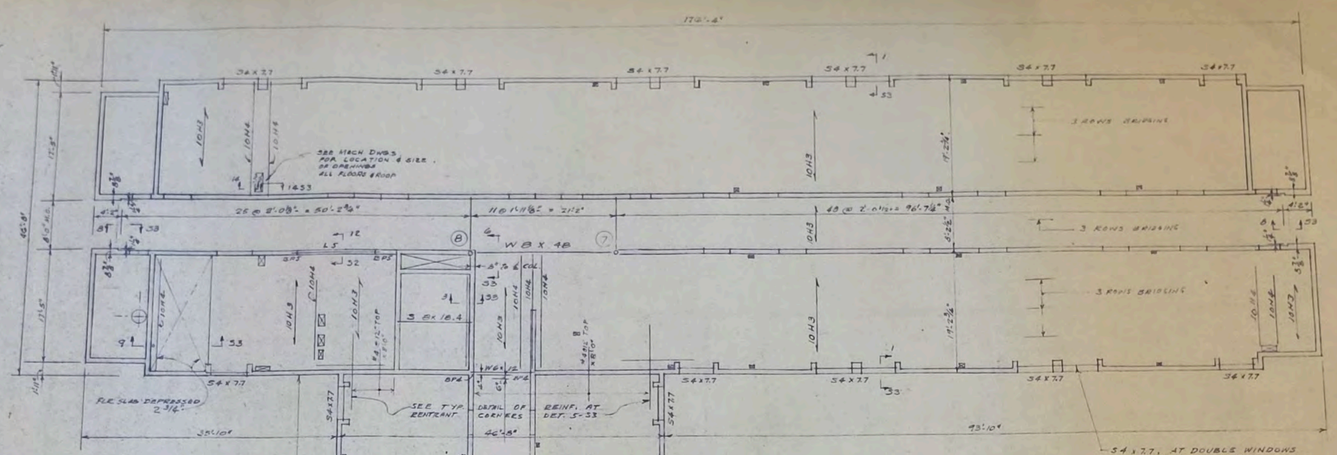
eugene a delmar aia architect
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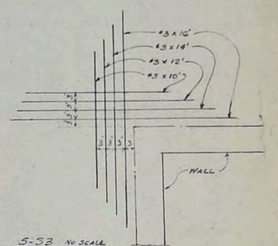
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S 3

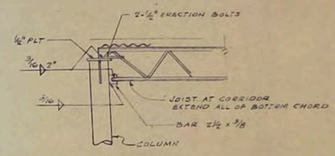


1-53 1½" = 1'-0"
TYP. SECTION THRU SPANDREL AT 5'-0" WINDOW
1a-53 AS NOTED

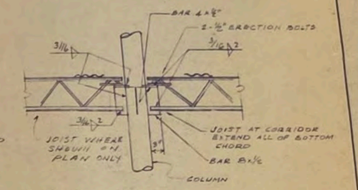




5-53 No SCALE
TYP. DET. OF REINFORCING AT REENTRANT CORNER APPLICABLE AT 1ST & 2ND FLOORS



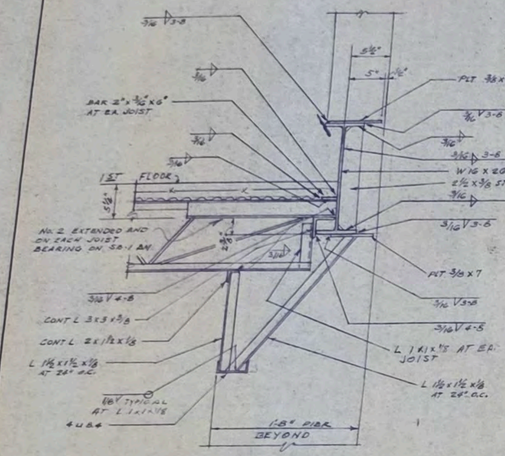
7-53 TYPICAL DETAIL OF JOIST CONNECTION AT TOP OF STEEL COLUMNS
No SCALE



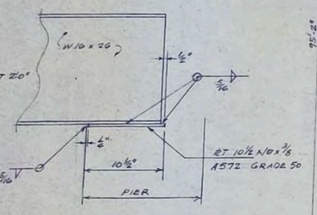
6-53 TYP. DETAIL OF JOIST CONNECTION TO STEEL COLUMNS AT FLOORS
No SCALE



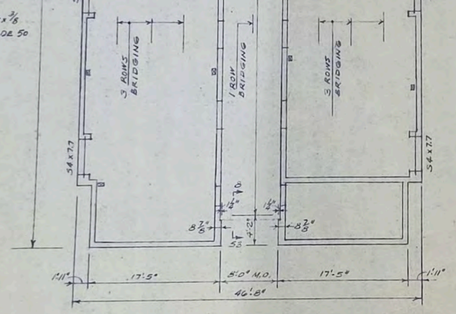
TYP. PRECAST CONCRETE INTERIOR LINTEL No SCALE
LIGHTWEIGHT CONCRETE ASSEMBLY IN ACCORDANCE WITH ASTM SPEC C-330



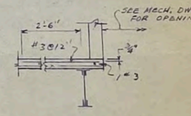
2-53 1½" = 1'-0"
DETAIL OF SPANDREL BEAM SB-1



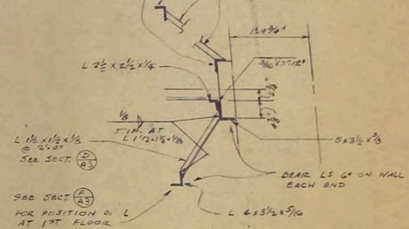
5-53 1½" = 1'-0"
DETAIL OF END OF SPANDREL BEAM SB-1



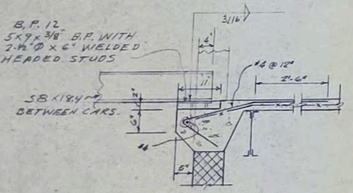
SECOND FLOOR FRAMING PLAN 1/8" = 1'-0"
TOP OF ALL BEAMS 5⅛" BELOW TOP OF FINISHED FLOOR UNLESS OTHERWISE SHOWN.
ELEV. OF TOP OF BMS SHOWN THUS (634) IS DISTANCE OF TOP OF BMS BELOW FINISHED FLOOR LEVEL.
FOR JOIST SPACING OTHER THAN AT CORRIDORS SEE 1ST FLOOR FRAMING PLAN ON DWG. S2.
FINISHED SECOND FLOOR ELEV. 410.60.



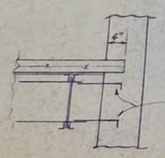
14-53 ⅜" = 1'-0"



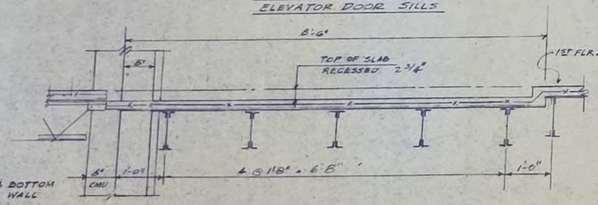
8-53
No SCALE



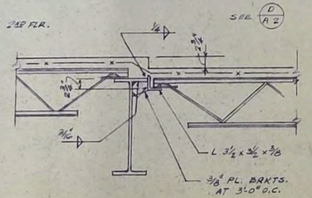
3-53 3½" = 1'-0"
TYPICAL SECTION THRU ELEVATOR DOOR SILLS



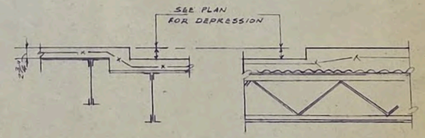
4-53 1" = 1'-0"
TYP. END WALL DETAIL



9-53 ¾" = 1'-0"
FOR JOISTS AT DEPRESSION AT SHOWER AT 1ST & 2ND FLRS.



10-53 ¾" = 1'-0"
FOR JOISTS AT DEPRESSION AT SHOWER AT 1ST FLR.



11-53
PARALLEL TO JOISTS

12-53
PERPENDICULAR TO JOISTS

TYPICAL SECTIONS THRU DEPRESSION

HUD-23

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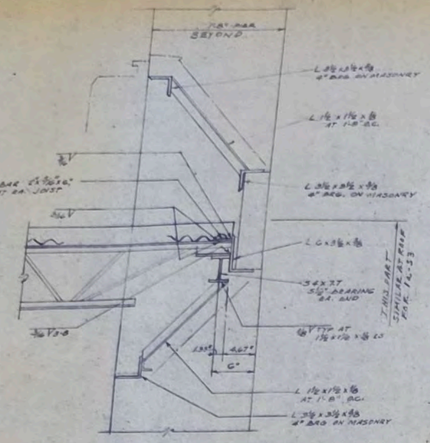
ROCKVILLE NURSING HOME INC

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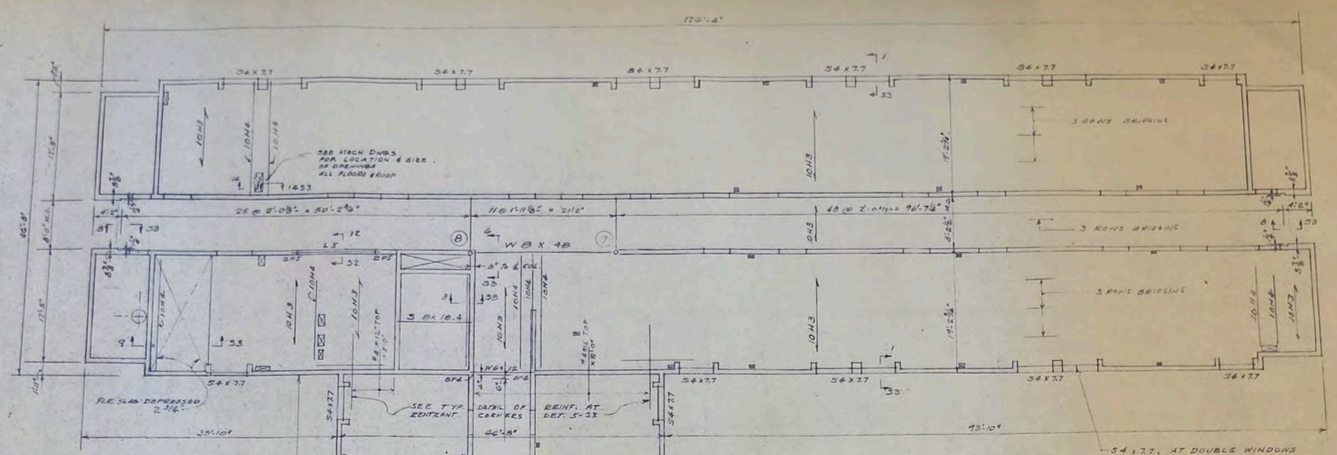
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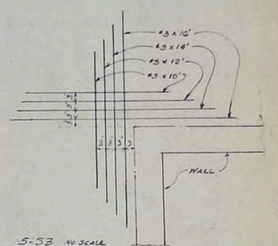
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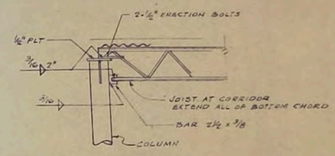


1-53 1½" = 1'-0"
TYP. SECTION THRU SPANDREL AT 5'-0" WINDOW
1a-53 AS NOTED

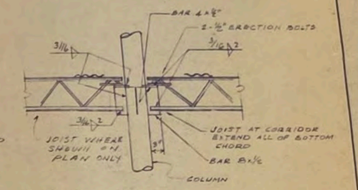




5-53 No SCALE
TYP. DET. OF REINFORCING AT REENTRANT CORNER APPLICABLE AT 1ST & 2ND FLOORS



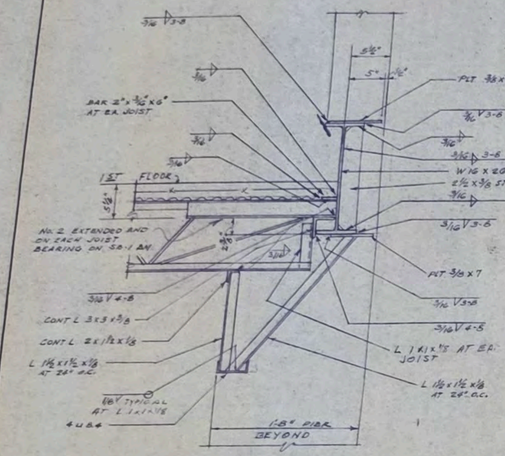
7-53 TYPICAL DETAIL OF JOIST CONNECTION AT TOP OF STEEL COLUMNS
No SCALE



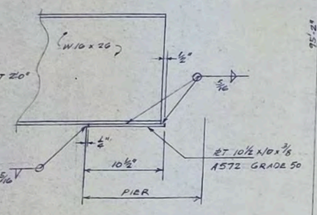
6-53 TYP. DETAIL OF JOIST CONNECTION TO STEEL COLUMNS AT FLOORS
No SCALE



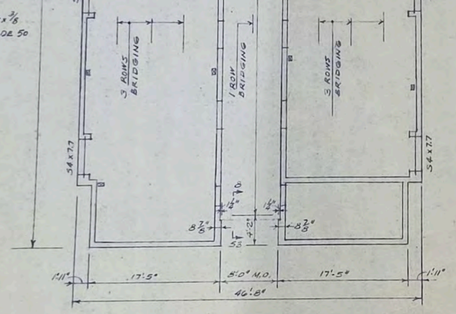
TYP. PRECAST CONCRETE INTERIOR LINTEL No SCALE
LIGHTWEIGHT CONCRETE ASSEMBLY IN ACCORDANCE WITH ASTM SPEC C-330



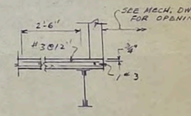
2-53 1½" = 1'-0"
DETAIL OF SPANDREL BEAM SB-1



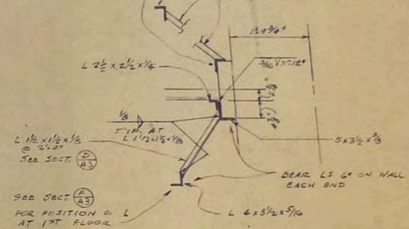
5-53 1½" = 1'-0"
DETAIL OF END OF SPANDREL BEAM SB-1



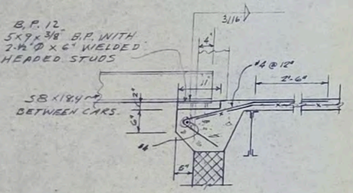
SECOND FLOOR FRAMING PLAN 1/8" = 1'-0"
TOP OF ALL BEAMS 5⅛" BELOW TOP OF FINISHED FLOOR UNLESS OTHERWISE SHOWN.
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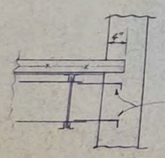
14-53 ⅜" = 1'-0"



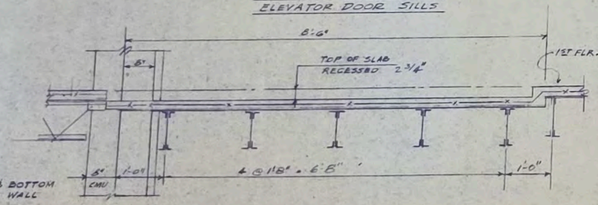
8-53
No SCALE



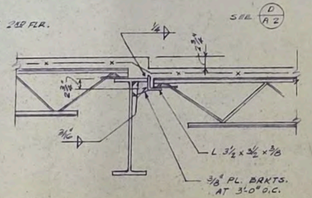
3-53 3½" = 1'-0"
TYPICAL SECTION THRU ELEVATOR DOOR SILLS



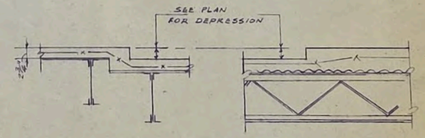
4-53 1" = 1'-0"
TYP. END WALL DETAIL



9-53 ¾" = 1'-0"
FOR JOISTS AT DEPRESSION AT SHOWER AT 1ST & 2ND FLRS.



10-53 ¾" = 1'-0"
FOR JOISTS AT DEPRESSION AT SHOWER AT 1ST FLR.



11-53
PARALLEL TO JOISTS

12-53
PERPENDICULAR TO JOISTS

TYPICAL SECTIONS THRU DEPRESSION

HUD-23

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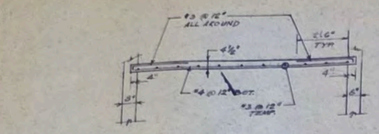
ROCKVILLE NURSING HOME INC

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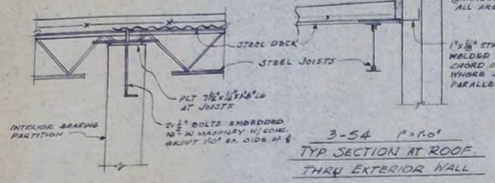
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job no 72-1
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drawn by
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S 3

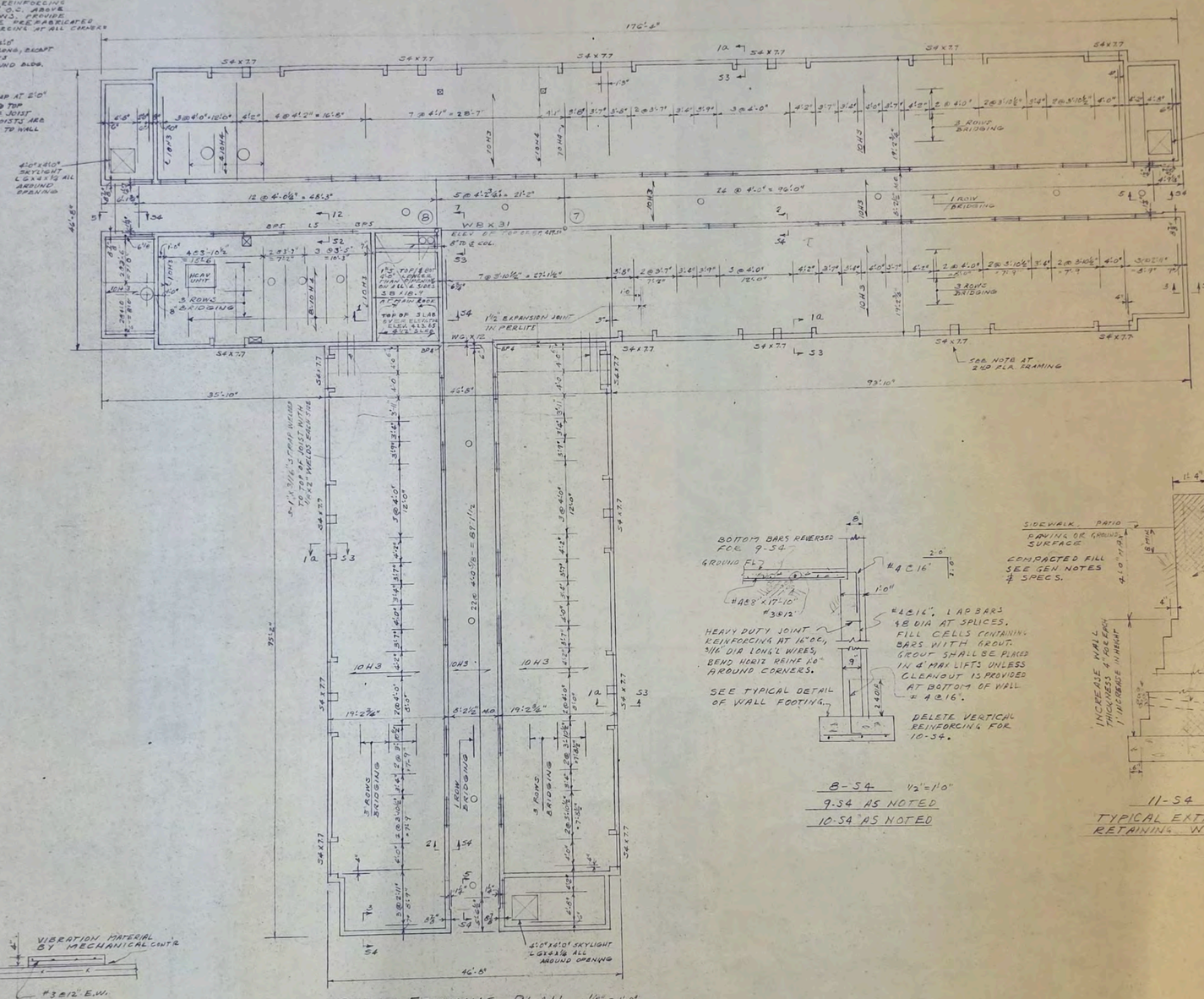


1-S4 3/8"=1'-0"
SECTION THRU ELEVATOR ROOF SLAB

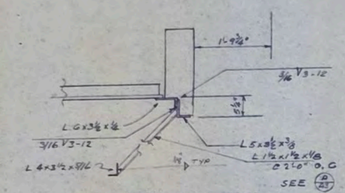


2-S4 1"=1'-0"
TYP. SECTION AT ROOF OVER INTERIOR BEARING WALL

3-S4 1"=1'-0"
TYP. SECTION AT ROOF THRU EXTERIOR WALL



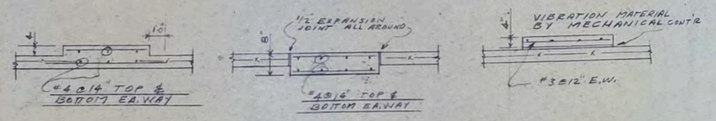
ROOF FRAMING PLAN 1/16" = 1'-0"
ELEVATION OF TOP OF JOIST = 419.71



5-S4 SECTION THRU CORRIDOR ROOF
3/4" = 1'-0"

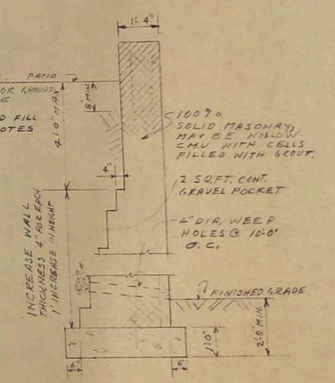
6-S4 3/4"=1'-0"

7-S4



PAD "A" PAD "B" PAD "C"
SIZES SHALL ACCOMMODATE MECHANICAL REQUIREMENTS
TYPICAL FOUNDATION PAD DETAILS NO SCALE

8-S4 1/2"=1'-0"
9-S4 AS NOTED
10-S4 AS NOTED



11-S4 1/2"=1'-0"
TYPICAL EXTERIOR RETAINING WALL

HUD-24

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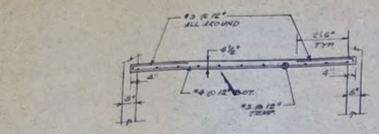
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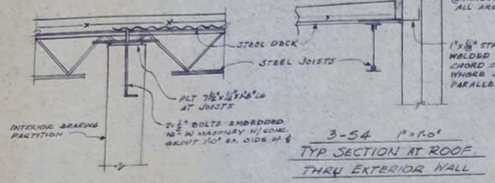
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job no 72-1
scale
date 4-2-74
drawn by
checked

S 4

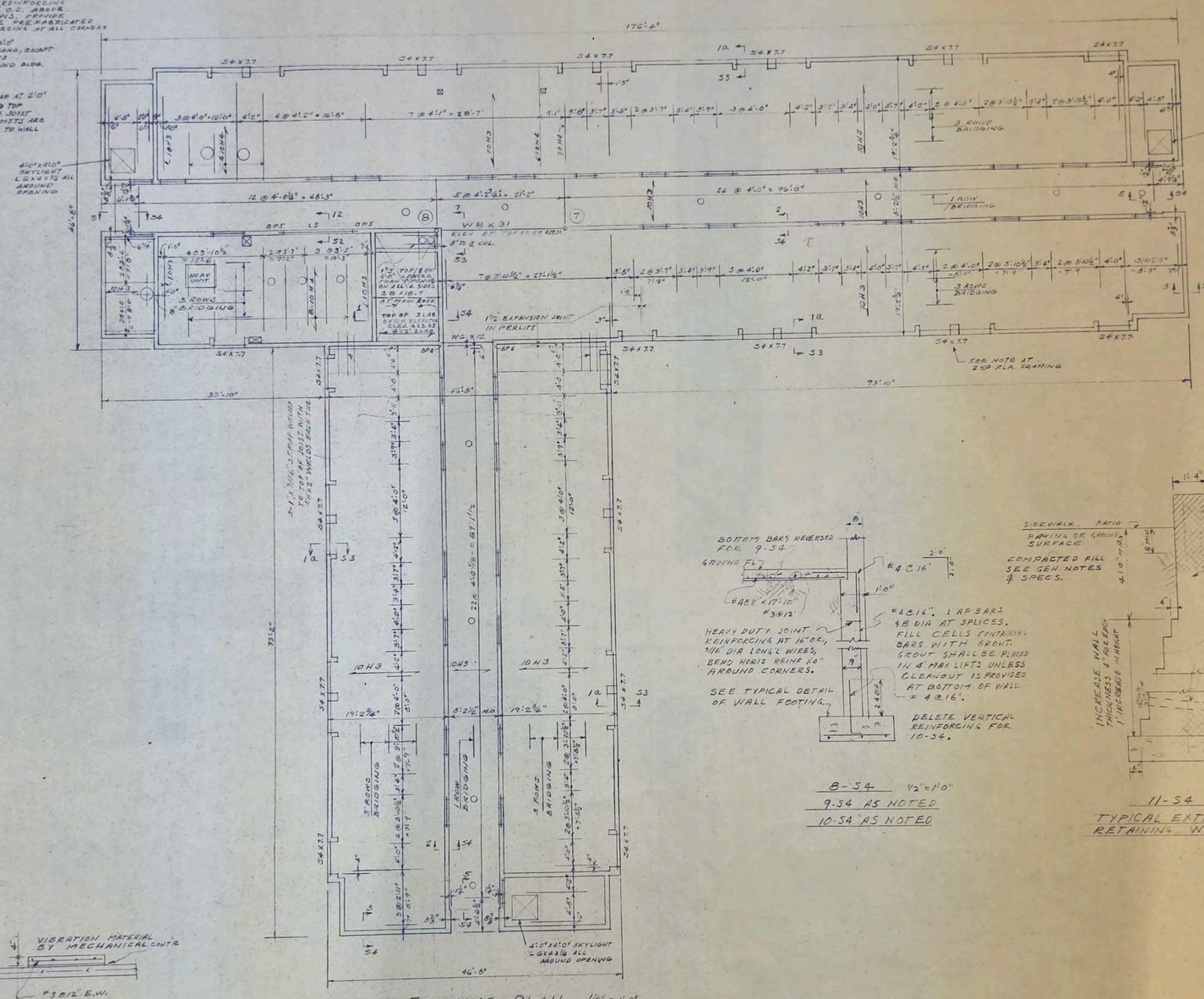


1-S4 3/8"=1'-0"
SECTION THRU ELEVATOR ROOF SLAB

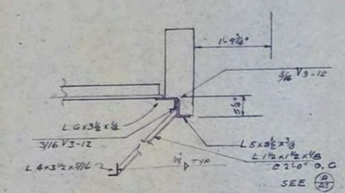


2-S4 1"=1'-0"
TYP. SECTION AT ROOF OVER INTERIOR BEARING WALL

3-S4 1"=1'-0"
TYP. SECTION AT ROOF THRU EXTERIOR WALL



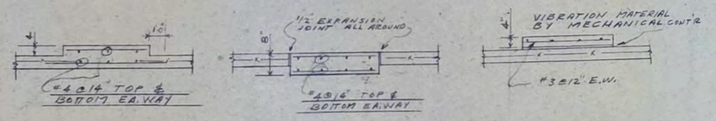
ROOF FRAMING PLAN 1/16" = 1'-0"
ELEVATION OF TOP OF JOIST = 419.71



5-S4 SECTION THRU CORRIDOR ROOF
3/4" = 1'-0"

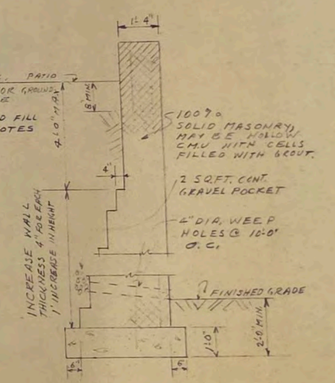
6-S4 3/4"=1'-0"

7-S4



PAD "A" PAD "B" PAD "C"
SIZES SHALL ACCOMMODATE MECHANICAL REQUIREMENTS
TYPICAL FOUNDATION PAD DETAILS NO SCALE

8-S4 1/2"=1'-0"
9-S4 AS NOTED
10-S4 AS NOTED



11-S4 1/2"=1'-0"
TYPICAL EXTERIOR RETAINING WALL

HUD-24

DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE BE EXECUTED OR NOT, AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.

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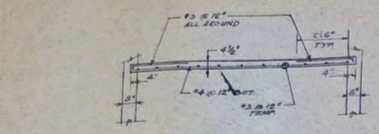
CARL C. HANSEN
CONSULTING ENGINEER
8114 THAYER AVE.
SILVER SPRING, MD.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

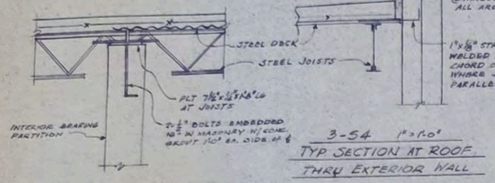
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 72-1
scale
date 4-2-74
drawn by
checked

S 4

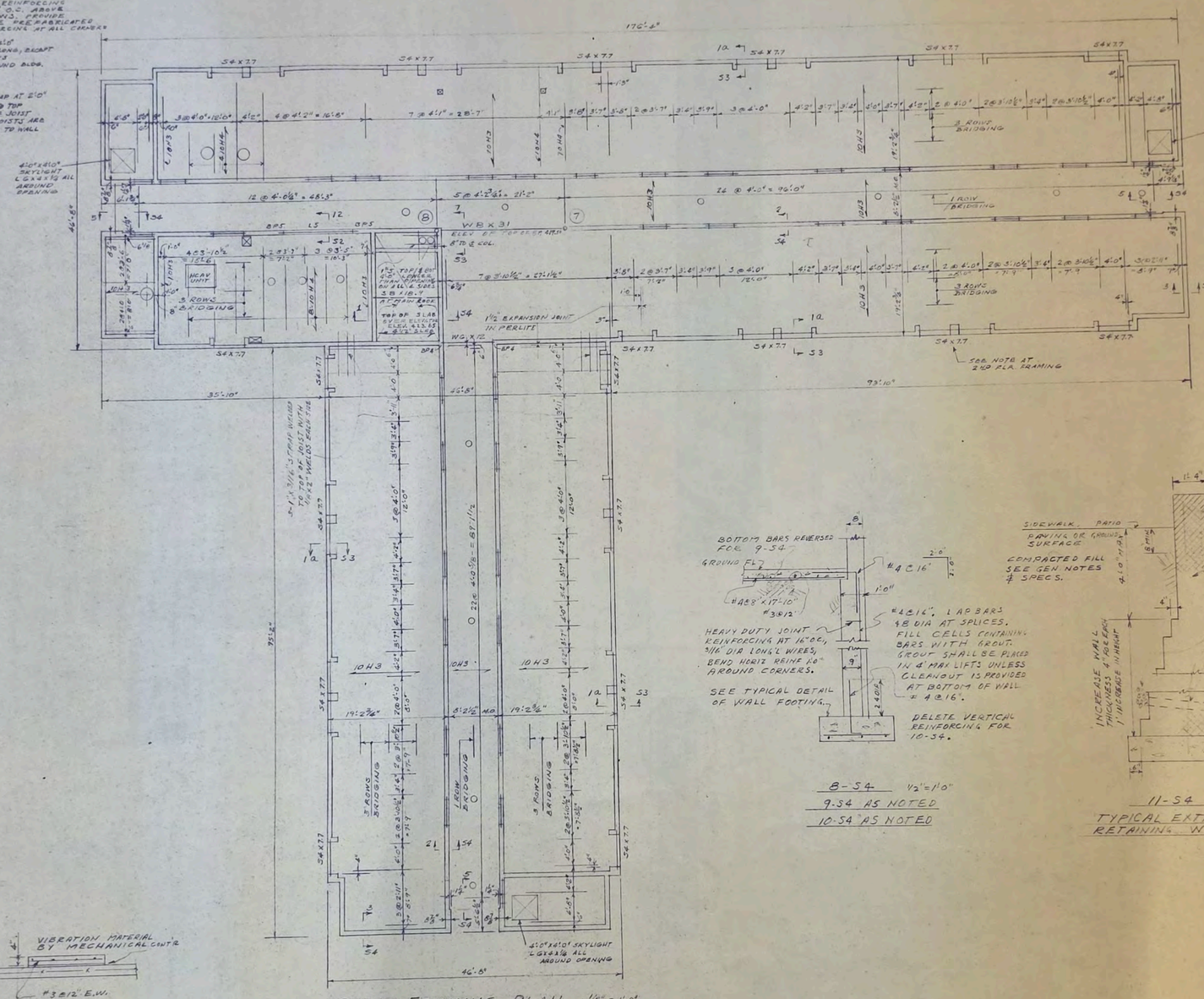


1-S4 3/8"=1'-0"
SECTION THRU ELEVATOR ROOF SLAB

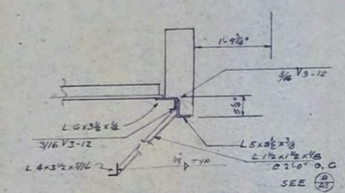


2-S4 1"=1'-0"
TYP. SECTION AT ROOF OVER INTERIOR BEARING WALL

3-S4 1"=1'-0"
TYP. SECTION AT ROOF THRU EXTERIOR WALL



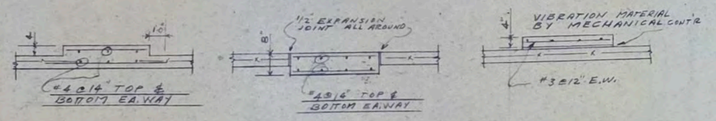
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ELEVATION OF TOP OF JOIST = 419.71



5-S4 SECTION THRU CORRIDOR ROOF
3/4" = 1'-0"

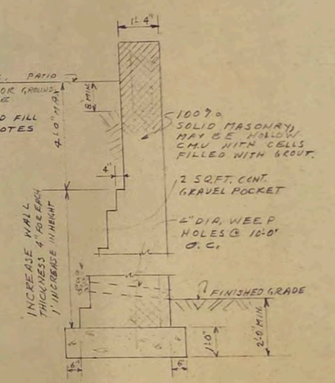
6-S4 3/4"=1'-0"

7-S4



PAD "A" PAD "B" PAD "C"
SIZES SHALL ACCOMMODATE MECHANICAL REQUIREMENTS
TYPICAL FOUNDATION PAD DETAILS NO SCALE

8-S4 1/2"=1'-0"
9-S4 AS NOTED
10-S4 AS NOTED



11-S4 1/2"=1'-0"
TYPICAL EXTERIOR RETAINING WALL

HUD-24

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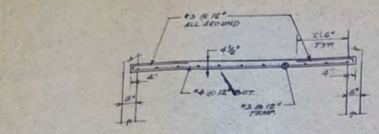
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301 ADCLARE ROAD ROCKVILLE, MARYLAND

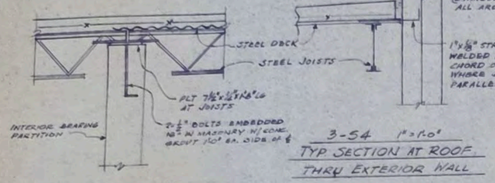
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 72-1
scale
date 4-2-74
drawn by
checked

S 4

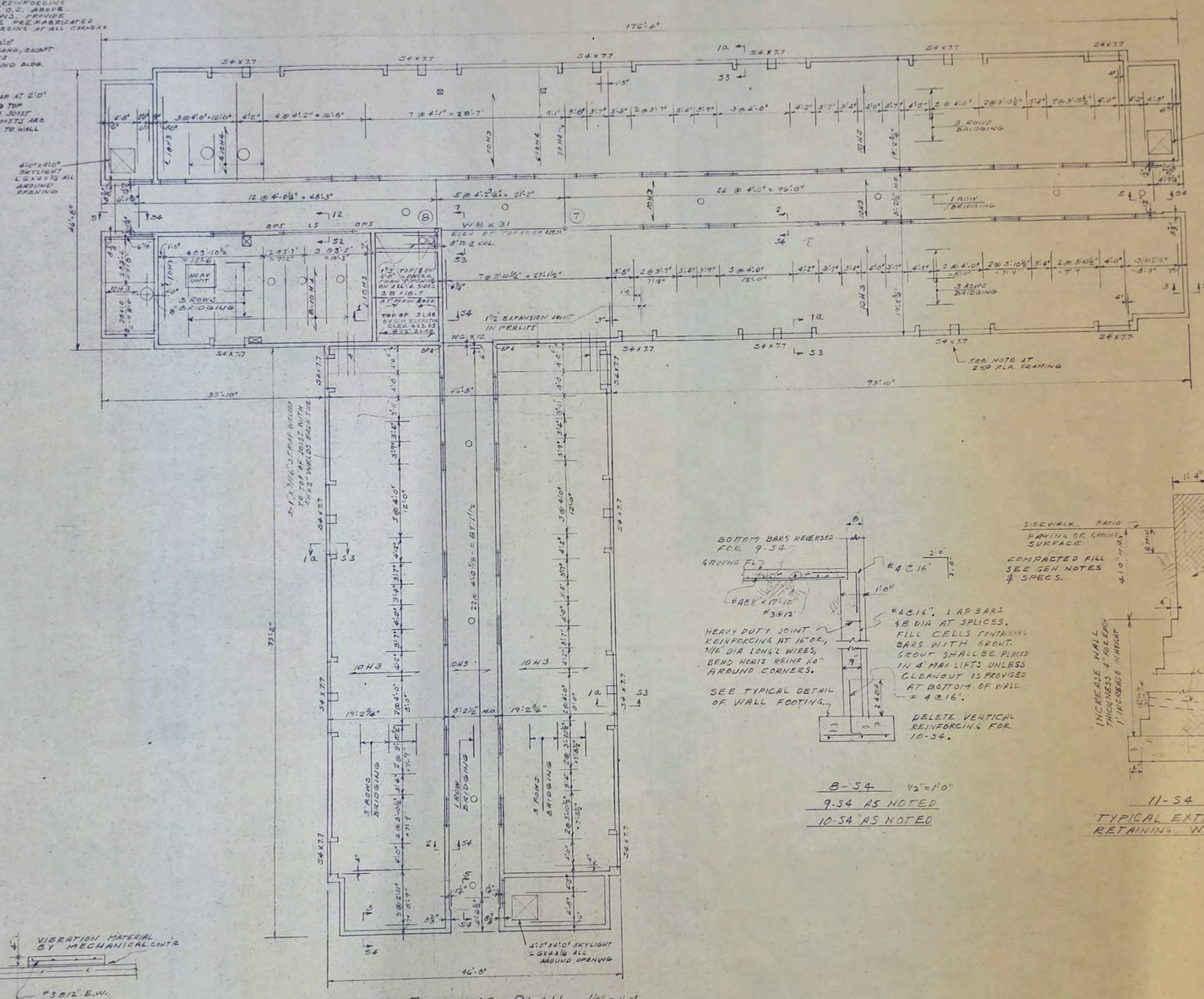


1-S4 3/8"=1'-0"
SECTION THRU ELEVATOR ROOF SLAB

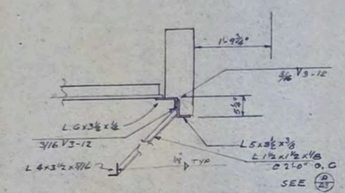


2-S4 1"=1'-0"
TYP. SECTION AT ROOF OVER INTERIOR BEARING WALL

3-S4 1"=1'-0"
TYP. SECTION AT ROOF THRU EXTERIOR WALL



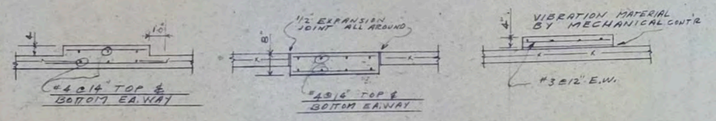
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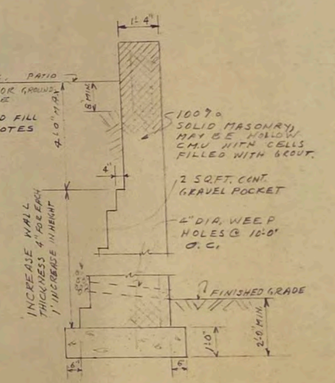
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10-S4 AS NOTED



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TYPICAL EXTERIOR RETAINING WALL

HUD-24

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301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 72-1
scale
date 4-2-74
drawn by
checked

S 4

QUANTITY	SCIENTIFIC NAME	COMMON NAME	SIZE	SPACING	ROOT
8	GLEDITSIA TRIACANTHOS 'INERMIS'	Thornless Honeylocust	14-16' B&B	30' oc	B&B
7	ILEX OPACA	American Holly	10-12'	as shown	B&B
32	PINUS NIGRA	Austrian Pine	7-8'	15' oc	B&B
5	PRUNUS SERRULATA CV.	Japanese Cherry	6-8'	as shown	B&B
51	RHODODENDRON OBTUSUM CV. (WHITE)	Kurume Azalea (white)	18-24"	3' oc	B&B
4	STEWARTIA PSEUDOCAMELLIA	Japanese Stewartia	6-8'	10' oc	B&B
7	TSUGA CANADENSIS	Canadian Hemlock	7-8'	12' oc	B&B

INVENTORY OF TREES NEAR PATIO

TREE #	TYPE
1	36" Tulip
2	8" Mulberry
3	18" Cherry
4	9" Tulip
5	18" Oak
6	18" Oak
7	19" Tulip
8	12" Tulip
9	10" Ironwood
10	30" Oak
11	9" Ironwood
12	12" Hickory
13	9" Ironwood

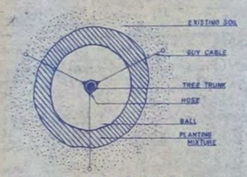
LEGEND:

COLTSFOOT MULCH BED

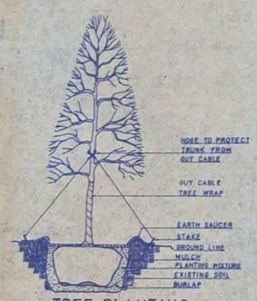
EXISTING TREES TO REMAIN



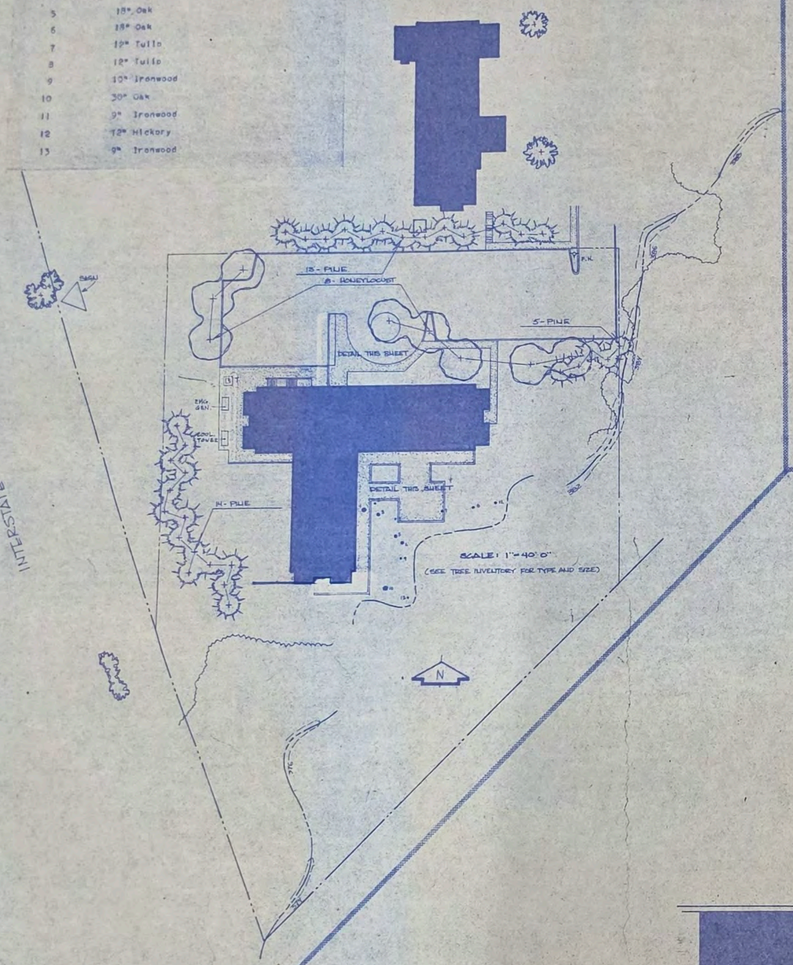
SHRUB PLANTING

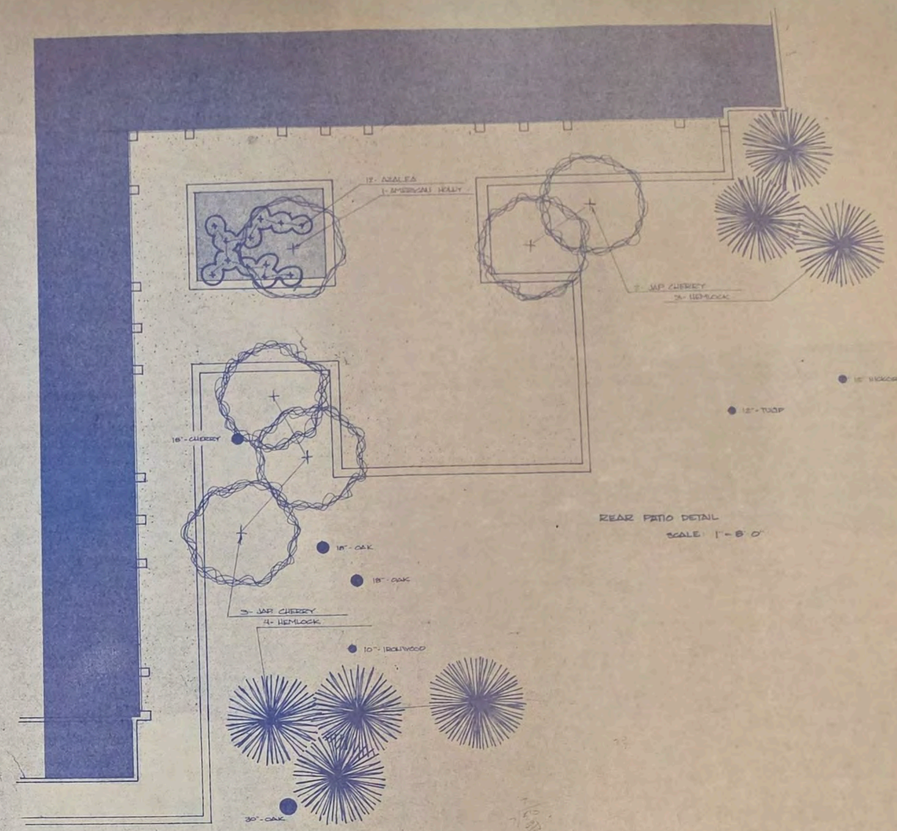


STAKING & GUYING

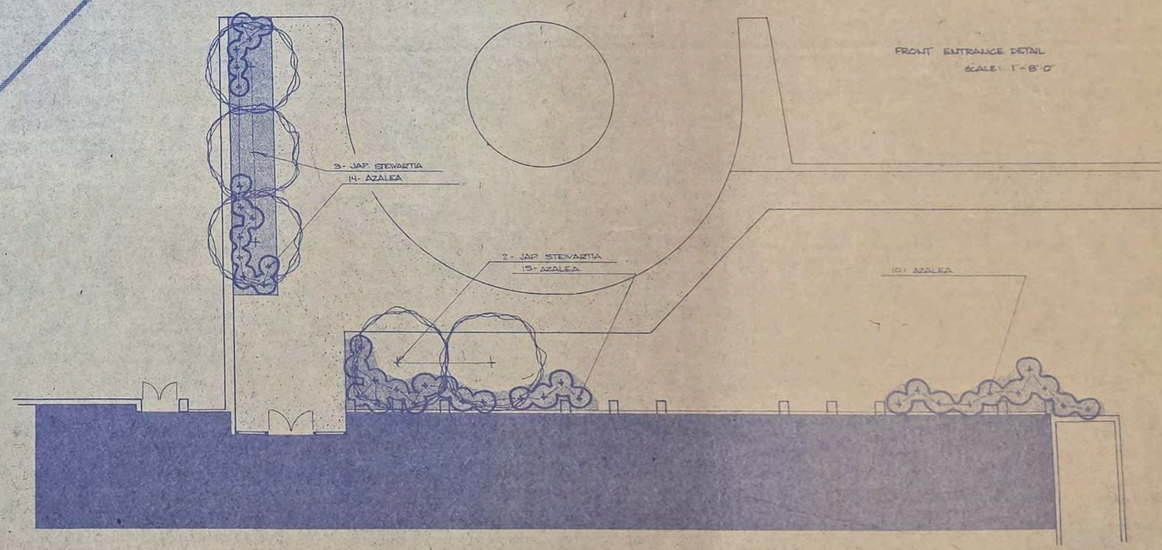


TREE PLANTING





REAR PATIO DETAIL
SCALE: 1"=8'-0"



FRONT ENTRANCE DETAIL
SCALE: 1"=8'-0"

HUD-20

REVISIONS	DATE
REVISED PAVING SCHEME, ADDED PADS + SCREENING.	12-14-73
QUANTITY + SIZE CHANGES IN PLANT LIST	

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rockville nursing home inc.

301 ADCLARE ROAD, ROCKVILLE, MARYLAND

DATE: DEC 13, 1973 DRAWN BY: MART
SCALE: AS SHOWN CHECKED BY:
DRAWING NO. 1 OF 1

KENNETH P. SOERGEL II
LANDSCAPE ARCHITECT
7100 BALT. BLVD. SUITE 200 COLLEGE PARK, MD. 20740

JOB NO. 486 - 72-1

SHEET NO. L1

QUANTITY	SCIENTIFIC NAME	COMMON NAME	SIZE	SPACING	ROOT
8	GLEDITSIA TRIACANTHOS 'INERMIS'	Thornless Honeylocust	14-16' B&B	30' oc	B&B
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7	19" Tulip
8	12" Tulip
9	10" Ironwood
10	30" Oak
11	9" Ironwood
12	12" Hickory
13	9" Ironwood

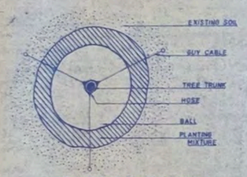
LEGEND:

COLTSFOOT MULCH BED

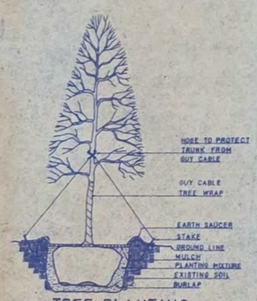
EXISTING TREES TO REMAIN



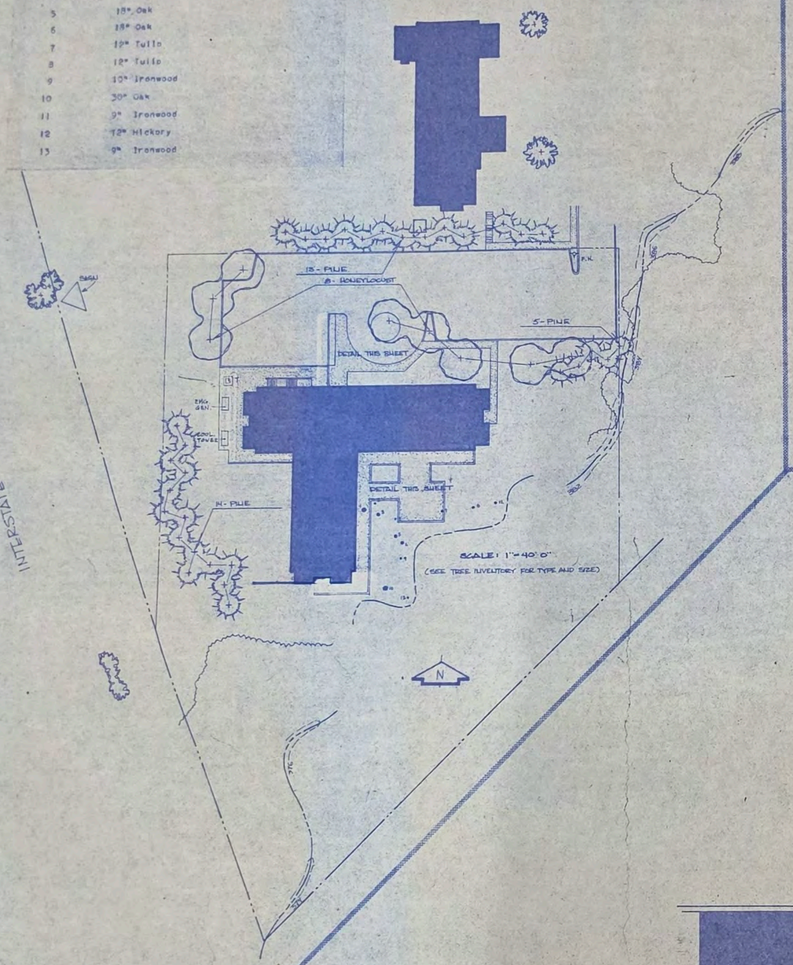
SHRUB PLANTING

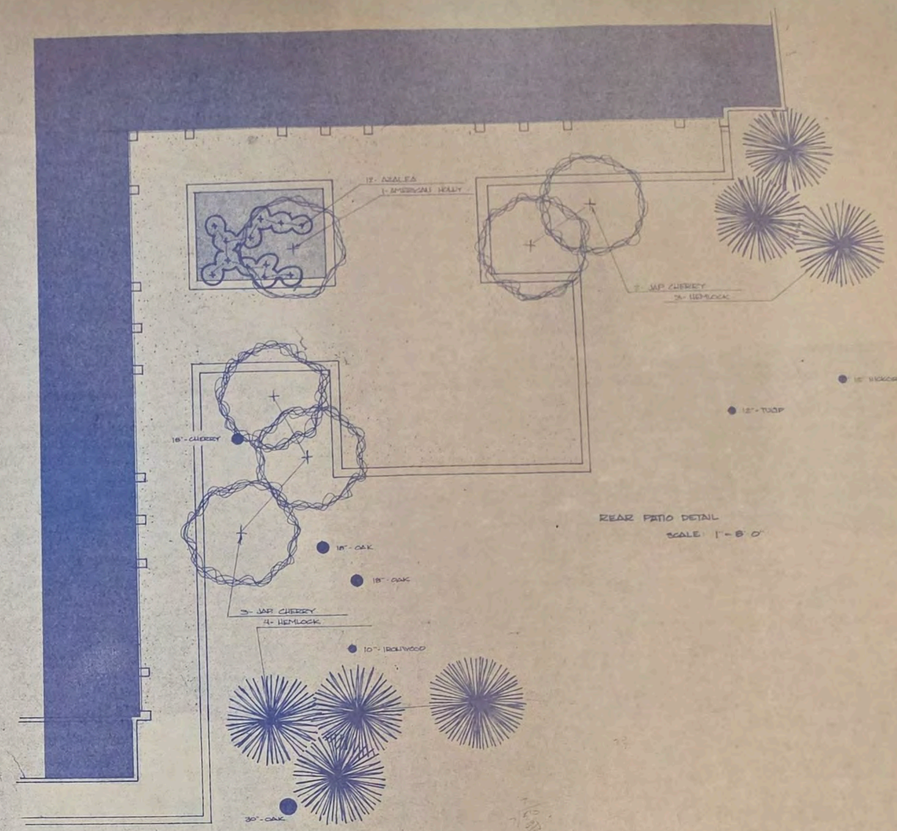


STAKING & GUYING

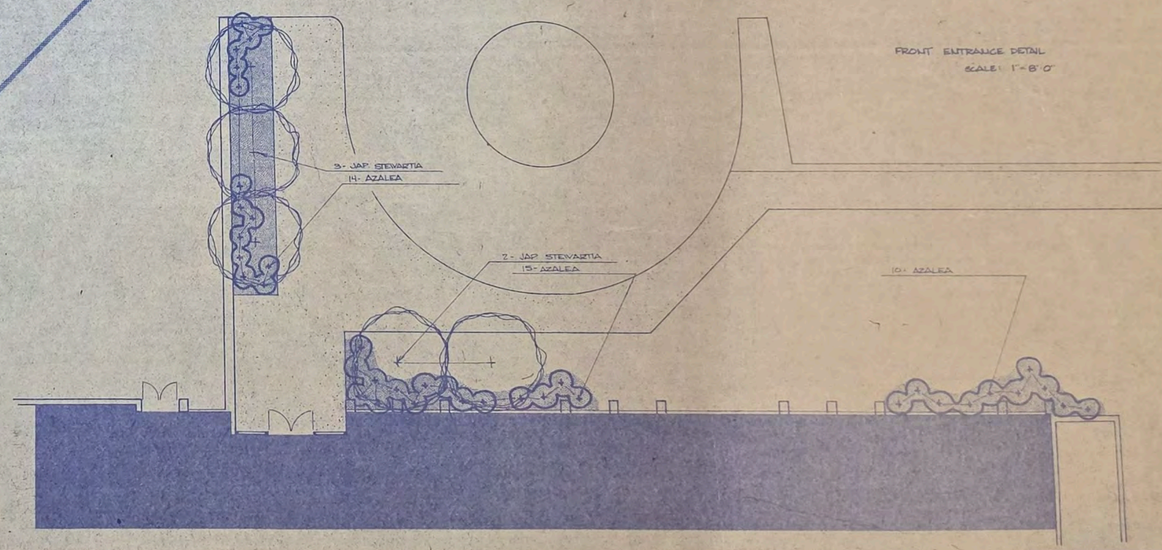


TREE PLANTING





REAR PATIO DETAIL
SCALE: 1"=8'-0"



FRONT ENTRANCE DETAIL
SCALE: 1"=8'-0"

HUD-20

REVISIONS	DATE
REVISED PAVING SCHEME, ADDED PADS + SCREENING.	12-14-73
QUANTITY + SIZE CHANGES IN PLANT LIST	

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rockville nursing home inc.

301 ADCLARE ROAD, ROCKVILLE, MARYLAND

DATE: DEC 13, 1973 DRAWN BY: MART
SCALE: AS SHOWN CHECKED BY:
DRAWING NO. 1 OF 1

KENNETH P. SOERGEL II
LANDSCAPE ARCHITECT
7100 BALT. BLVD. SUITE 200 COLLEGE PARK, MD. 20740

JOB NO. 486 - 72-1

SHEET NO. L1

QUANTITY	SCIENTIFIC NAME	COMMON NAME	SIZE	SPACING	ROOT
8	GLEDITSIA TRIACANTHOS 'INERMIS'	Thornless Honeylocust	14-16' B&B	30' oc	B&B
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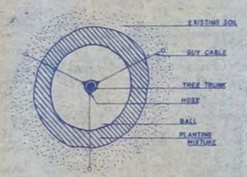
LEGEND:

COLTSFOOT MULCH BED

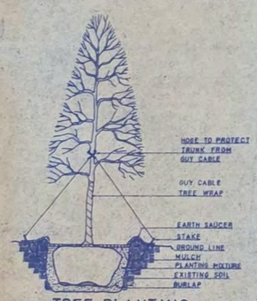
EXISTING TREES TO REMAIN



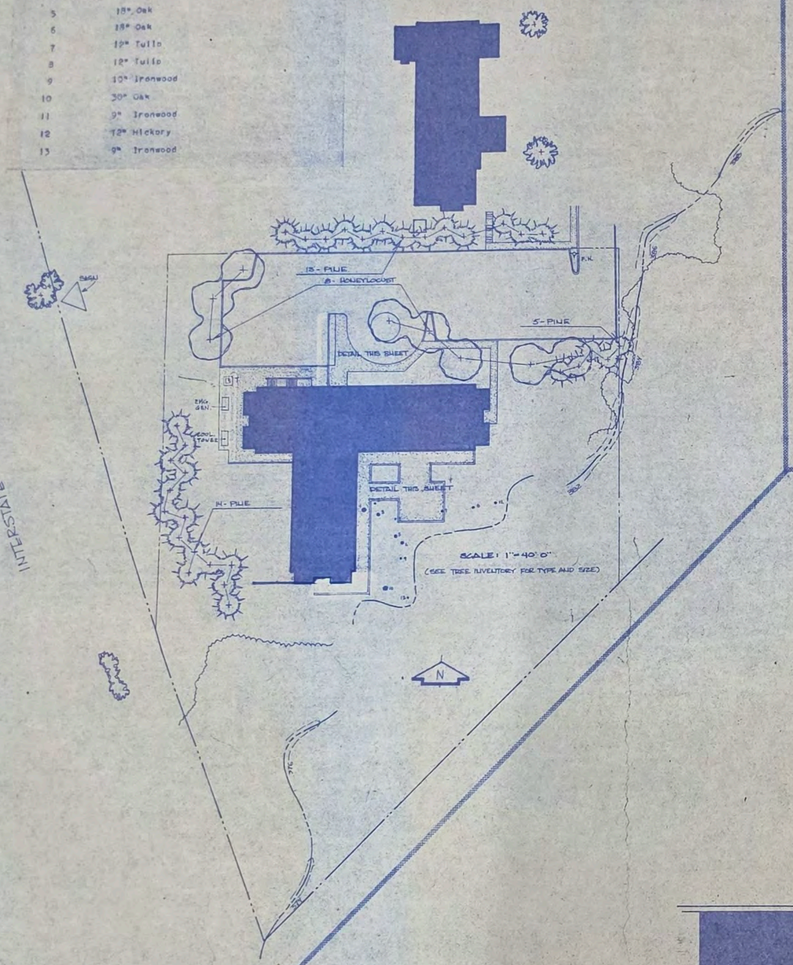
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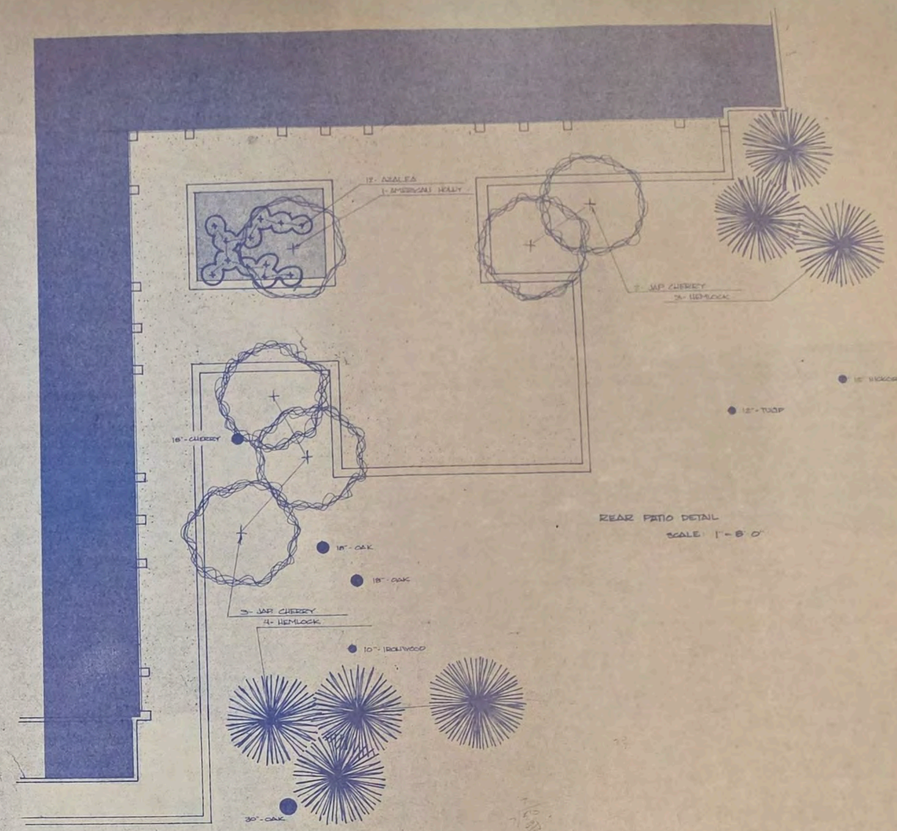


STAKING & GUYING

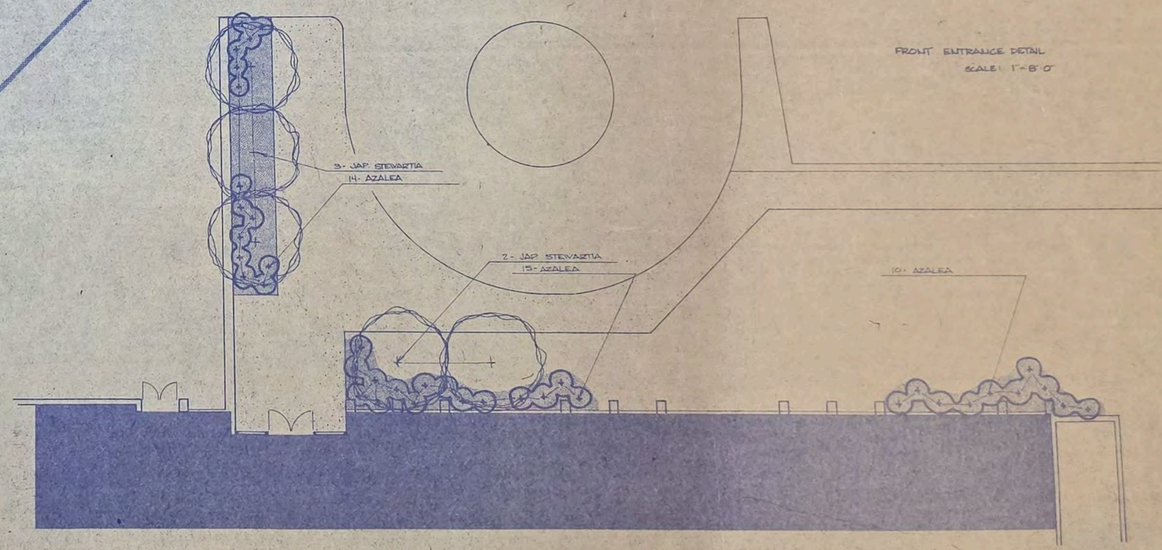


TREE PLANTING





REAR PATIO DETAIL
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FRONT ENTRANCE DETAIL
SCALE: 1"=8'-0"

HUD-20

REVISIONS	DATE
REVISED PAVING SCHEME, ADDED PADS + SCREENING.	12-14-73
QUANTITY + SIZE CHANGES IN PLANT LIST	

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rockville nursing home inc.

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DATE: DEC 13, 1973 DRAWN BY: MART
SCALE: AS SHOWN CHECKED BY:
DRAWING NO. 1 OF 1

KENNETH P. SOERGEL II
LANDSCAPE ARCHITECT
7100 BALT. BLVD. SUITE 200 COLLEGE PARK, MD. 20740

JOB NO. 486 - 72-1

SHEET NO. L1

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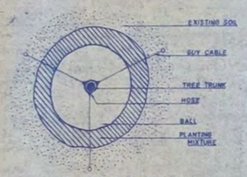
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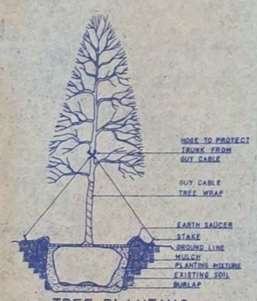
EXISTING TREES TO REMAIN



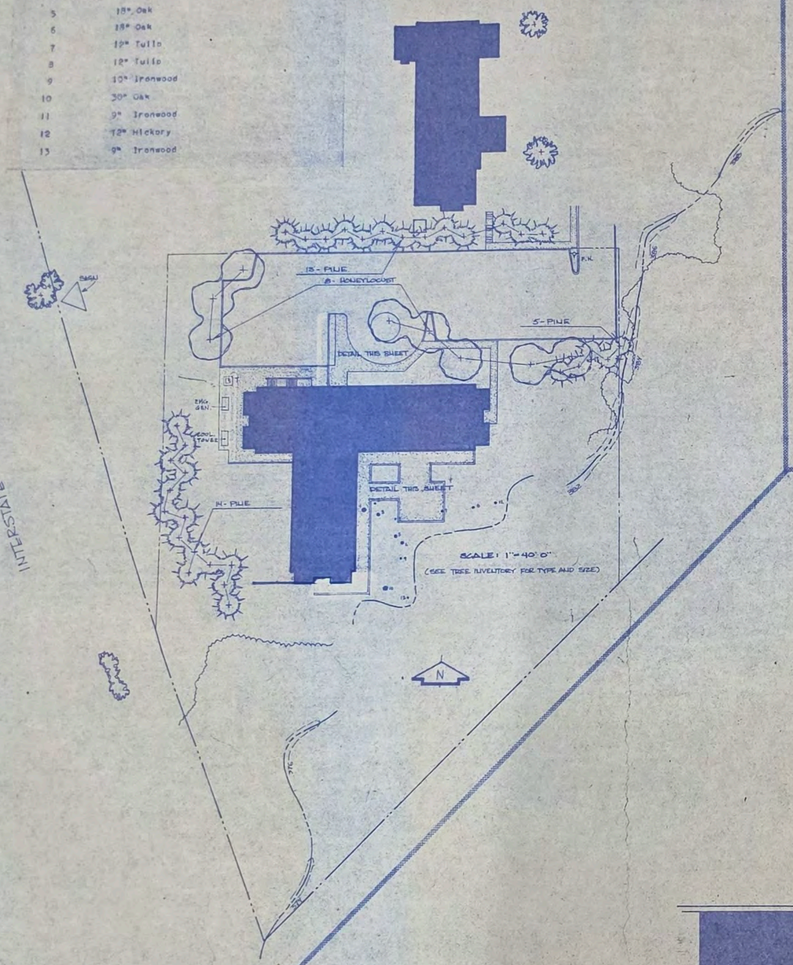
SHRUB PLANTING

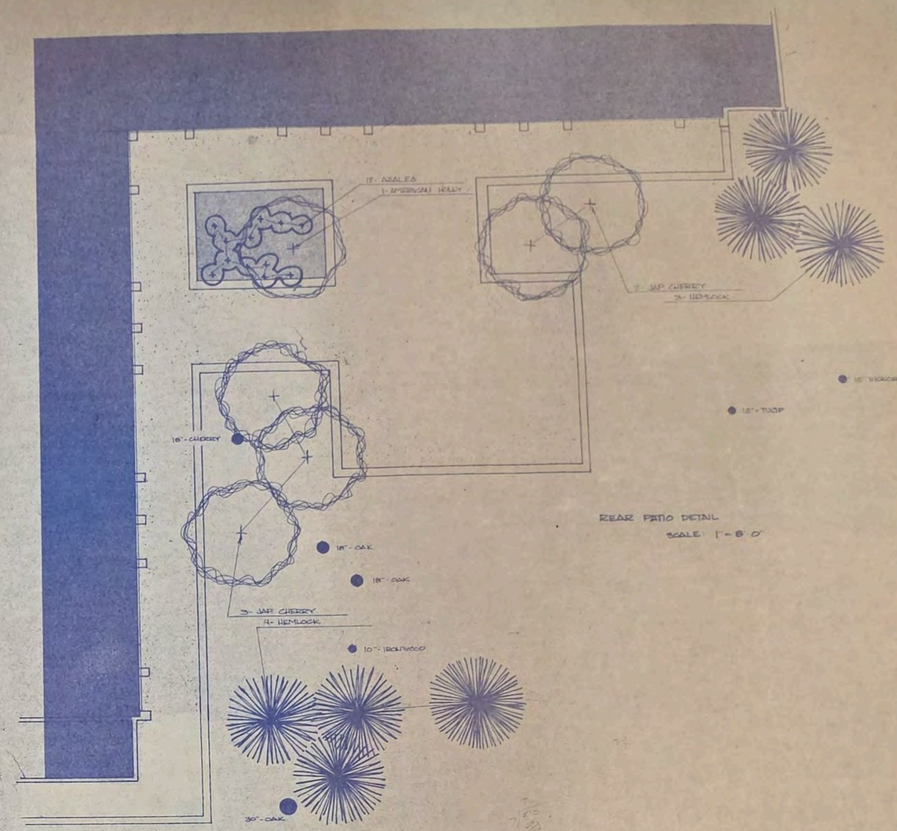


STAKING & GUYING

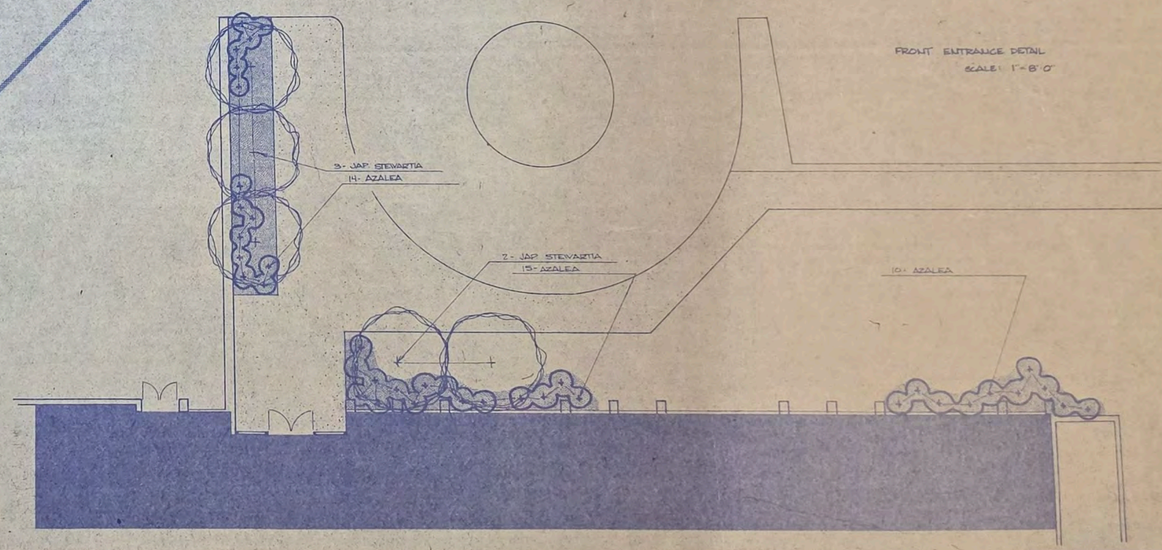


TREE PLANTING





REAR PATIO DETAIL
SCALE: 1"=8'-0"



FRONT ENTRANCE DETAIL
SCALE: 1"=8'-0"

HUD-20

REVISIONS	DATE
REVISED PAVING SCHEME, ADDED PADS + SCREENING.	12-14-73
QUANTITY + SIZE CHANGES IN PLANT LIST	

ALL DRAWINGS ARE THE PROPERTY OF THE LANDSCAPE ARCHITECT WHETHER THE WORK FOR WHICH THEY WERE MADE BE EXECUTED OR NOT AND ARE NOT TO BE REUSED OR COPIED EXCEPT BY WRITTEN AGREEMENT WITH LANDSCAPE ARCHITECT.

CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

rockville nursing home inc.

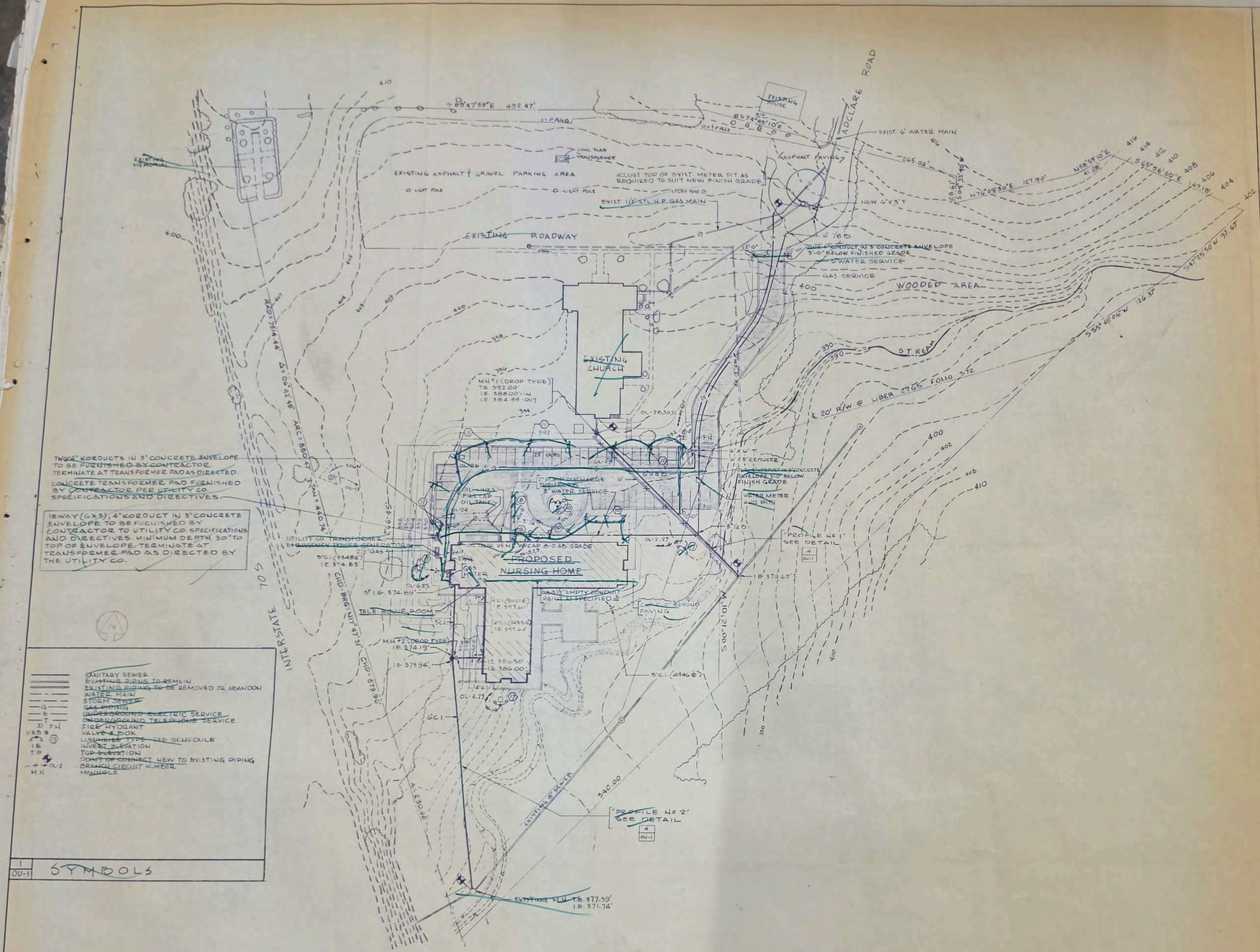
301 ADCLARE ROAD, ROCKVILLE, MARYLAND

DATE: DEC 13, 1973 DRAWN BY: MART
SCALE: AS SHOWN CHECKED BY:
DRAWING NO. 1 OF 1

KENNETH P. SOERGEL II
LANDSCAPE ARCHITECT
7100 BALT. BLVD. SUITE 200 COLLEGE PARK, MD. 20740

JOB NO. 486 - 72-1

SHEET NO. L1



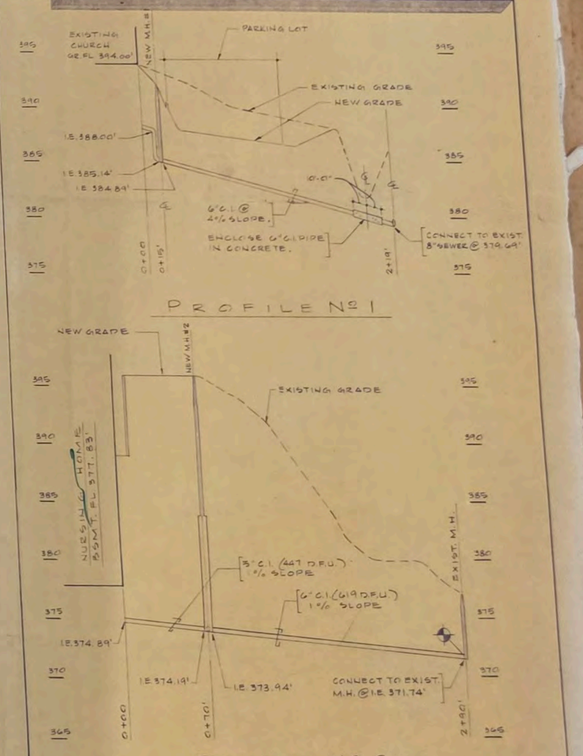
SITE PLAN SCALE : 1" = 40'-0"

SYMBOLS

- SANITARY SEWER
- EXISTING PIPING TO REMAIN
- EXISTING PIPING TO BE REMOVED OR ABANDON
- WATER MAIN
- STORM SEWER
- GAS PIPING
- UNDERGROUND ELECTRIC SERVICE
- UNDERGROUND TELEPHONE SERVICE
- FH FIRE HYDRANT
- V&B VALVE & BOX
- LUMINAIRE TYPE SEE SCHEDULE
- I.E. INVERT ELEVATION
- T.E. TOP ELEVATION
- CONNECT TO EXISTING PIPING
- OL-2 BRANCH CIRCUIT NUMBER
- M.H. MANHOLE

1. ALL ON-SITE WATER AND SEWER LINE MATERIALS MUST BE INSPECTED BY THE LOCAL AUTHORITIES.
2. ALL CONSTRUCTION AND MATERIALS SHALL BE IN ACCORDANCE WITH LOCAL STANDARDS AND REGULATIONS.
3. FORM "AS BUILT" DRAWINGS TO BE FURNISHED BY THIS CONTRACTOR, SEE ARCHITECTURAL SPECIFICATIONS.
4. CONTRACTOR SHALL VERIFY LOCATION AND ELEVATIONS OF EXISTING FACILITIES BEFORE BUILDING ON-SITE WATER AND SEWERS.
5. ALL WATER PIPING 3" AND LARGER SHALL BE CAST IRON CLASS 22, CEMENT LINED, UNDER 3" TO BE TYPE "K" COPPER.
6. MANHOLES AND MANHOLE FRAME AND COVER SHALL CONFORM TO LOCAL STANDARDS.
7. ALL FIRE HYDRANTS, VALVE BOXES, ETC. SHALL BE LOCALLY APPROVED TYPE.
8. ALL WATER, SEWER, AND GAS INSTALLATION SHALL BE COORDINATED WITH STORM DRAINAGE, ELECTRIC, TELEPHONE AND HEATING PIPING, CONDUIT, ETC.
9. ALL CAST IRON SEWER PIPE SHALL BE EXTRA HEAVY (CS 188-1.E.)
10. WATER SERVICE TO HAVE MIN. 3'-6" COVER.
11. CONTRACTOR TO COORDINATE ALL INSTALLATIONS WITH STORM DRAINAGE DRAWINGS.
12. CONNECTED LOADS: WATER 410 W.F.U. SANITARY 610 D.F.U. GAS 1800 CU FT/HR.
13. FOR MARKING LOCATIONS OF EXISTING WASHINGTON GAS LIGHT COMPANY FACILITIES, NOTIFY "MISS UTILITY" 559-0100, 48 HOURS PRIOR TO START OF ANY EXCAVATION OR CONSTRUCTION.
14. CONTRACTOR SHALL HAND DIG TEST PITS AT ALL GAS CROSSINGS TO DETERMINE THE EXACT LOCATION AND DEPTH OF ALL GAS LINES WELL IN ADVANCE OF CONSTRUCTION.
15. PLUMBER SHALL NOTIFY THE LOCAL AUTHORITIES AT LEAST 48 HOURS PRIOR TO COMMENCING CONSTRUCTION OF ON-SITE SYSTEMS.
16. THE LOCATION OF EXISTING GAS FACILITIES SHOWN WERE OBTAINED FROM TRANSMISSION AND DISTRIBUTION DEPARTMENT OF WASHINGTON GAS LIGHT COMPANY.

GENERAL NOTES



SEWER PROFILES SCALE: HOR. 1"=50', VER. 1"=5'

Custom Electric,

HUD-25

SITE PLAN & PROFILES - PLUMBING

COMM. NO 73-1349

DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE BE EXECUTED OR NOT, AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.

CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 72-1
scale 1"=40' 1"=50' 1"=5'
date 4-2-74
drawn by JWB
checked RB

OU1

1 FOR FIXTURE SCHEDULE SEE DETAIL 5/P.5

2 FOR SYMBOLS SEE DETAIL 5/P.5

3 FOR ADDITIONAL GENERAL NOTES SEE DETAIL 5/P.5

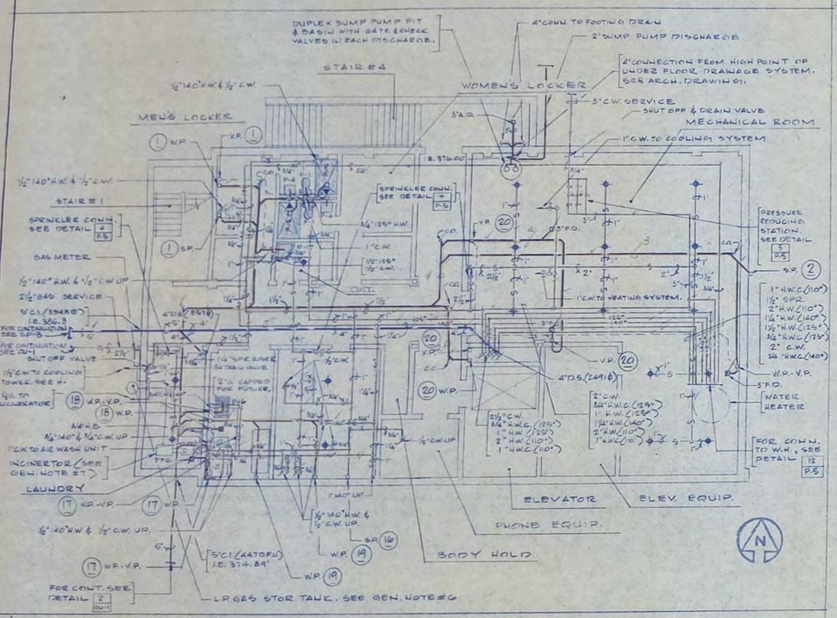
4 FIRE EXTINGUISHERS AND CABINETS INFORMATION, SEE GENERAL NOTE #9 ON DETAIL 10/P.5

5 FOR TYPE OF ACCEPTABLE SOIL, WASTE AND VENT JOINTS IN KITCHEN, FOOD PREPARATION, FOOD STORAGE, FOOD SERVING AREAS, ETC., SEE SPECIFICATIONS.

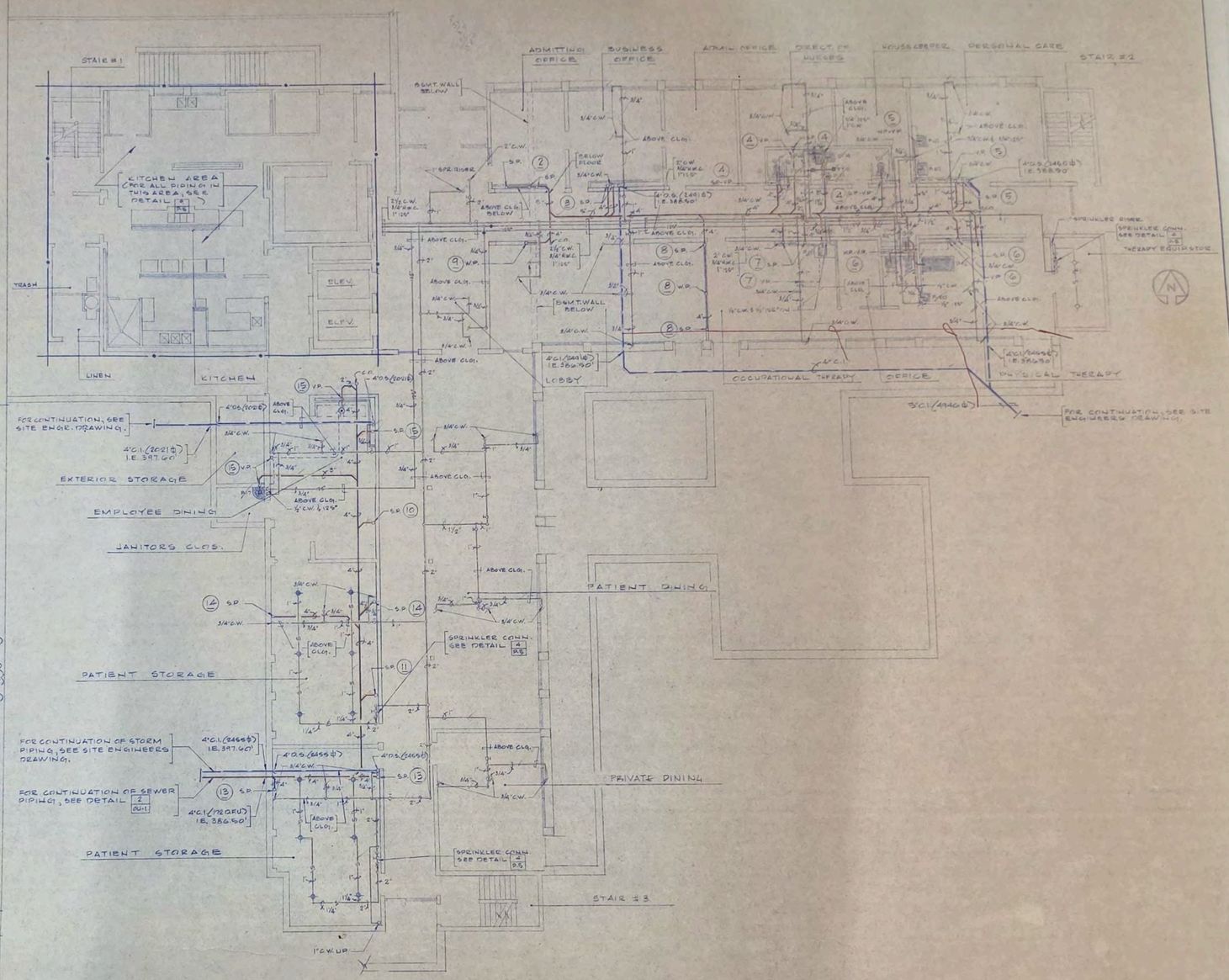
6 MOUNT TANK ON WALL WITH APPROVED BRACKETS.

7 CONTRACTOR TO CHECK SECTION 15.46 (INCINERATORS) AND SECTION 15.56 (LINEN CHUTES) FOR SCOPE OF WORK INCLUDED UNDER SECTION 15.48 (PLUMBING).

1/8 P.5 — GENERAL NOTES



2/P.1 — BASEMENT FLOOR PLAN SCALE: 1/8" = 1'-0"



3/P.1 — GROUND FLOOR PLAN SCALE: 1/8" = 1'-0"

HUD-26

BASEMENT & GROUND FLOOR PLAN - PLUMBING

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CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

COMM. NE 73-1354

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

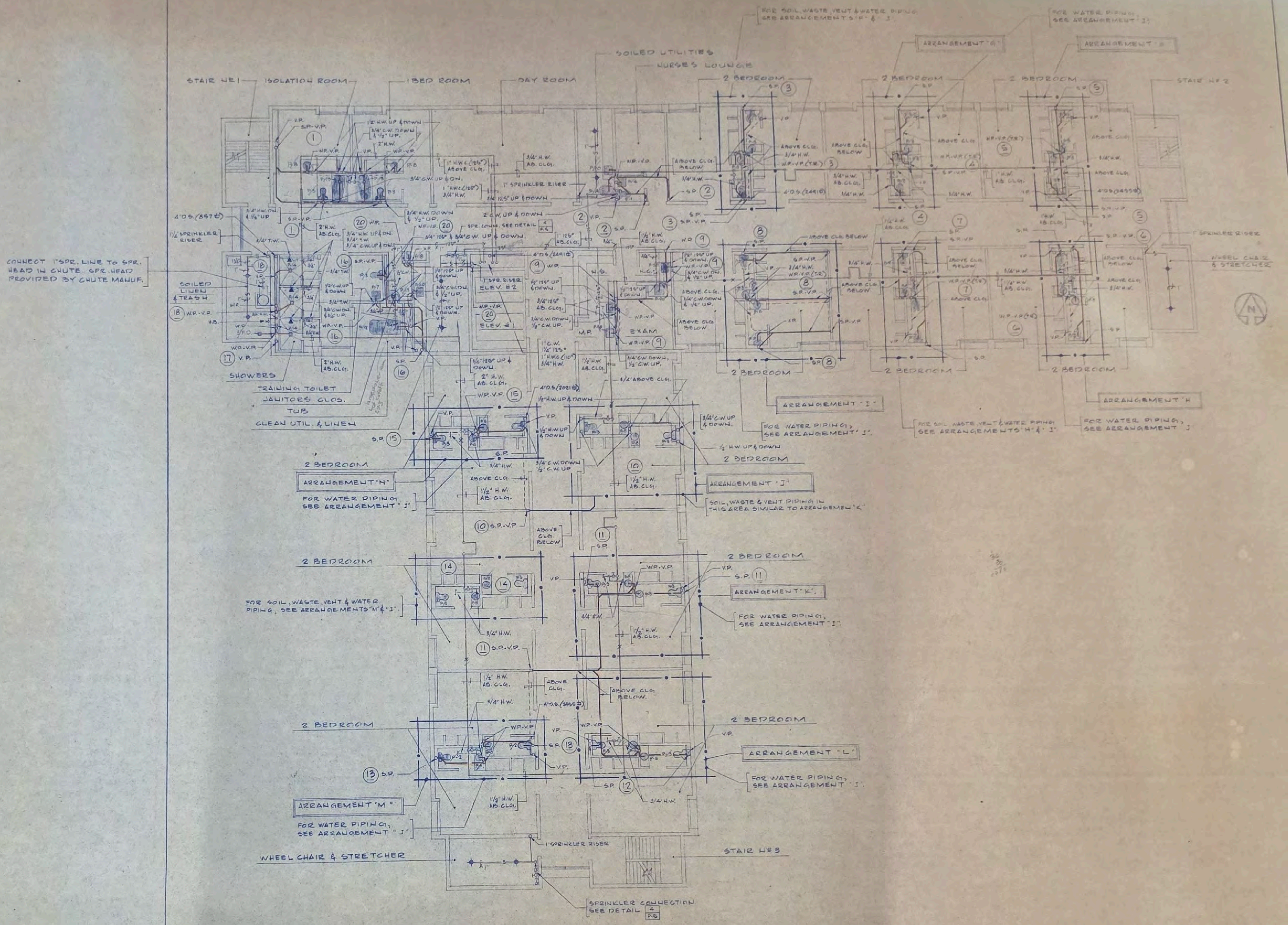
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 73-1
scale 1/8"=1'-0"
date 4-2-74
drawn by [illegible]
checked [illegible]

P 1

1. FOR FIXTURE SCHEDULE SEE DETAIL 2/P-5
2. FOR SYMBOLS SEE DETAIL 1/P-5
3. FOR ADDITIONAL GENERAL NOTES SEE DETAIL 10/P-5
4. FOR FIRE EXTINGUISHERS AND CABINETS INFORMATION, SEE GENERAL NOTE #8 ON DETAIL 10/P-5
5. FOR TYPE OF ACCEPTABLE SOIL, WASTE AND VENT JOINTS IN KITCHEN, FOOD PREPARATION, FOOD STORAGE, FOOD SERVING AREAS, ETC., SEE SPECIFICATIONS.

1/P-2 GENERAL NOTES



HUD-27

2/P-2 F I R S T   F L O O R   P L A N   SCALE: 1/8" = 1'-0"

~~FIRST~~ Second Floor FLOOR PLAN – PLUMBING

DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE THE PROPERTY OF THE ARCHITECT WHETHER THE WORK FOR WHICH THEY ARE MADE BE EXECUTED OR NOT, AND ARE NOT TO BE USED OR COPIED ON OTHER WORK EXCEPT BY WRITTEN AGREEMENT WITH THE ARCHITECT.

CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

COMM. NO 73-1349

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD   ROCKVILLE, MARYLAND

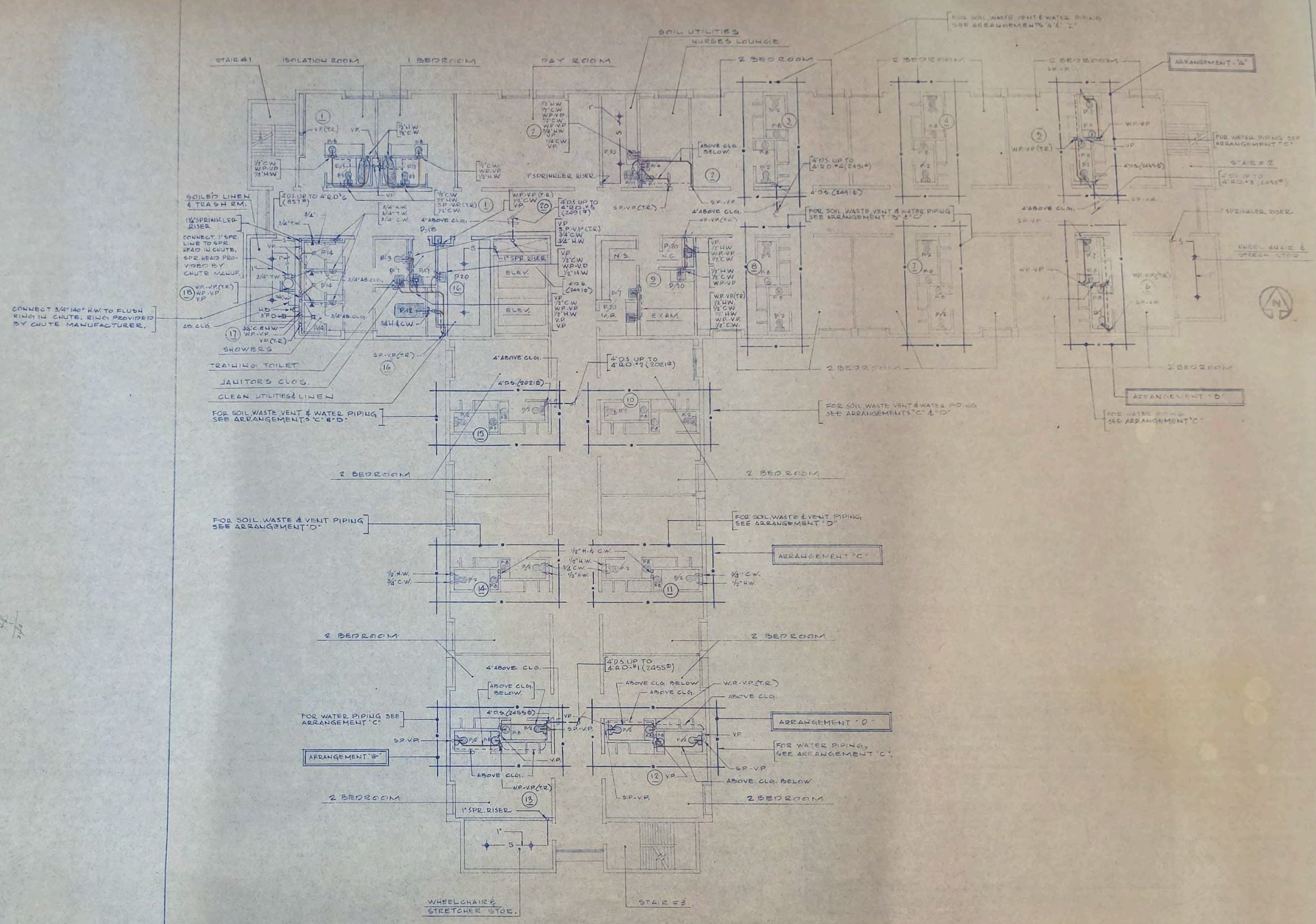
eugene a delmar aia   architect
850 Sligo Ave. Silver Spring Md. 20910   Tel. 585-8300

job no 73-1
scale AS SHOWN
date 4-2-74
drawn by JWB
checked

P 2

1. FOR FIXTURE SCHEDULE SEE DETAIL 2/P.5
2. FOR SYMBOLS SEE DETAIL 1/P.5
3. FOR ADDITIONAL GENERAL NOTES SEE DETAIL 10/P.5
4. FOR FIRE EXTINGUISHERS AND CABINETS INFORMATION, SEE GENERAL NOTE #5 ON DETAIL 10/P.5

1/P.3 GENERAL NOTES



2/P.3 SECOND FLOOR PLAN SCALE: 1/8" = 1'-0"

third floor

HUD-28

SECOND FLOOR PLAN - PLUMBING

COMM. NO. 73-1349

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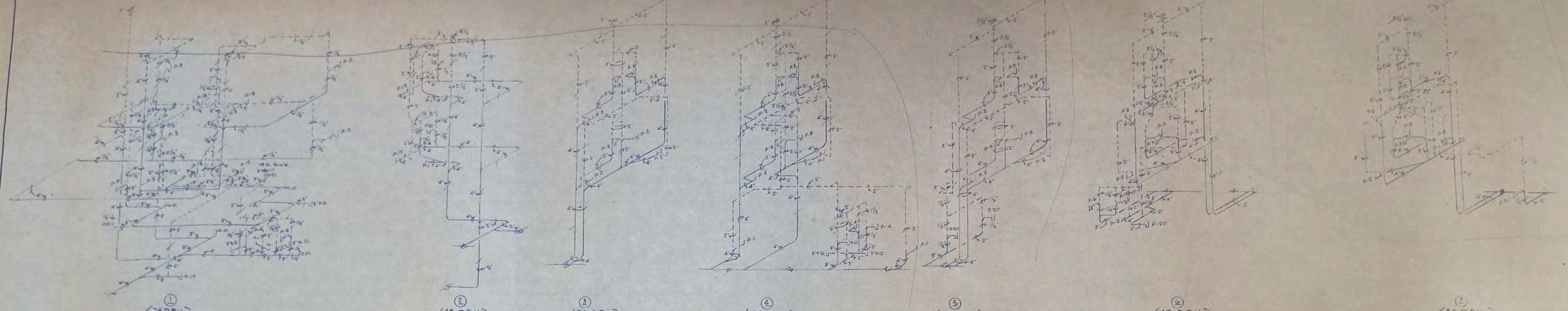
CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

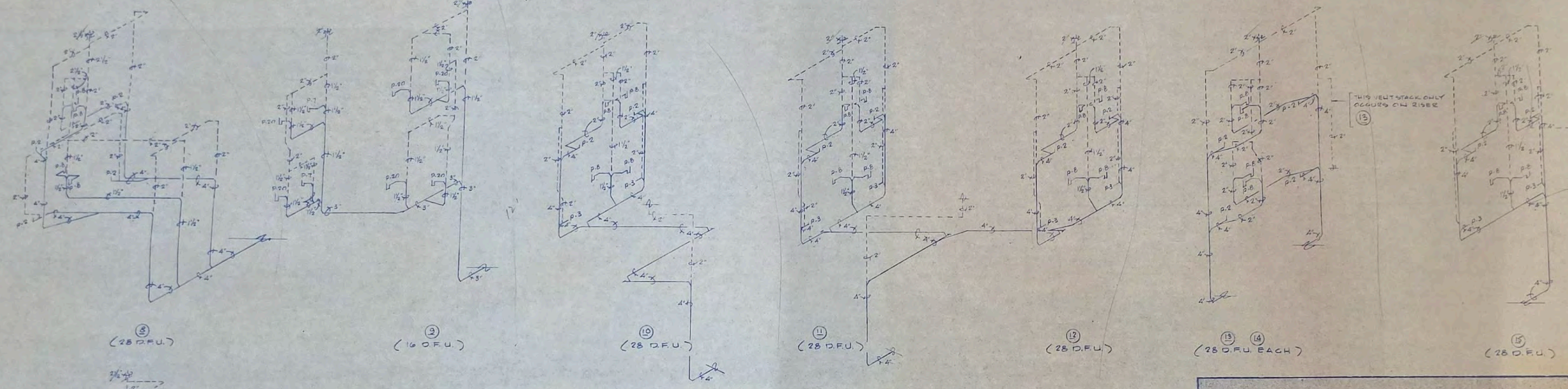
ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD · ROCKVILLE, MARYLAND

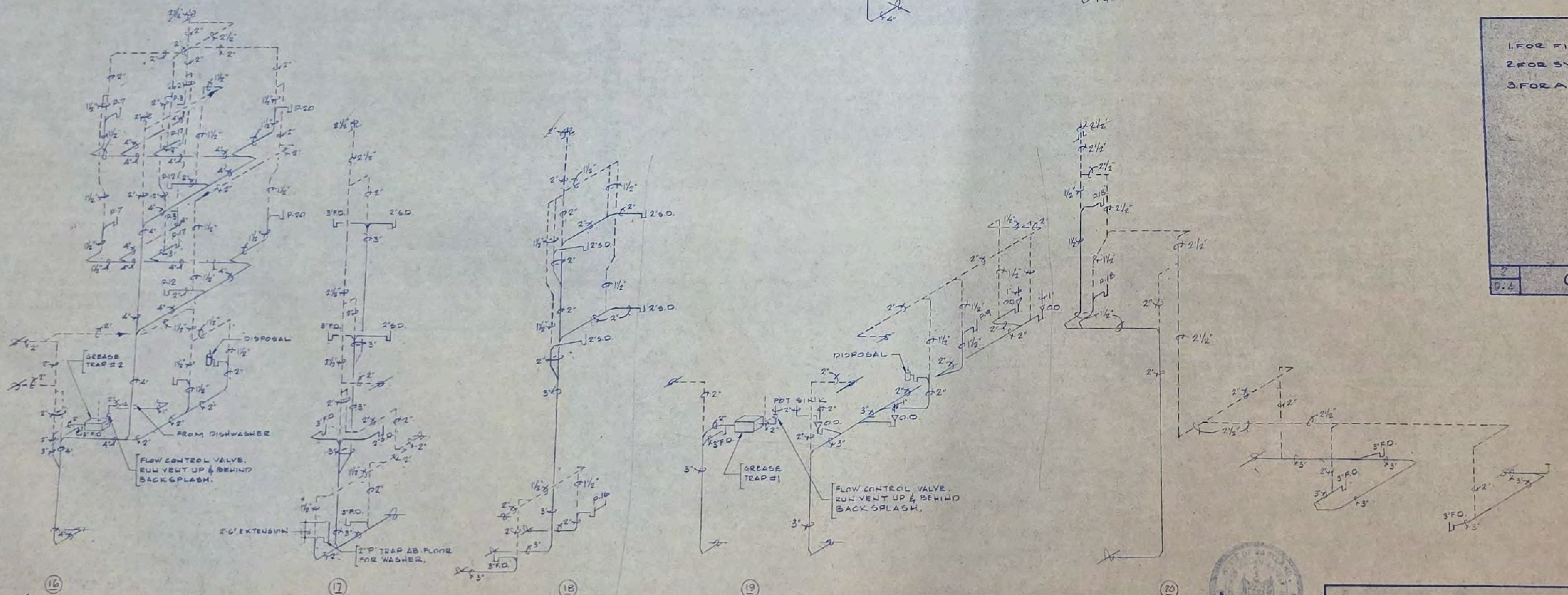
eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no	72-1
scale	AS SHOWN
date	4-2-74
drawn by	[illegible]
checked	[illegible]

P 3



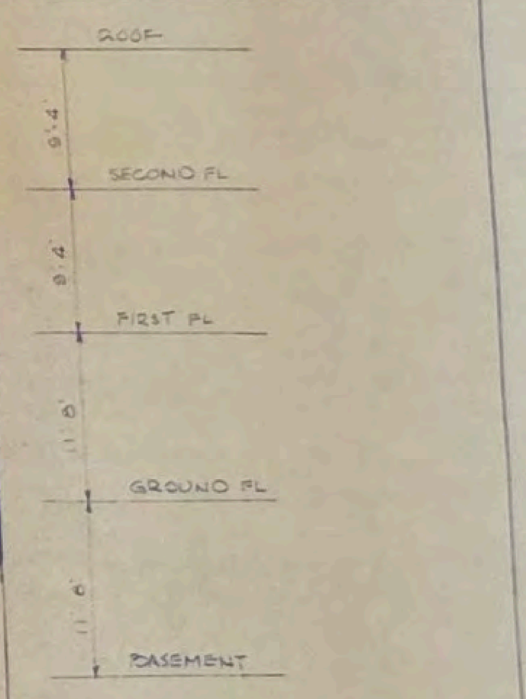




1 / P-4 SOIL, WASTE & VENT RISER DIAGRAMS — NOT TO SCALE

1. FOR FIXTURE SCHEDULE SEE DETAIL 2/P.5
2. FOR SYMBOLS SEE DETAIL 1/P.5
3. FOR ADDITIONAL GENERAL NOTES SEE DETAIL 10/P.5

2 / P-4 GENERAL NOTES



3 / P-4 FLOOR HEIGHTS NOT TO SCALE

HUD-29

COMM. NO. 73-1349

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CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

SOIL, WASTE & VENT RISER DIAGRAMS - PLUMBING

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 73-1
scale AS SHOWN
date 4-2-74
drawn by
checked

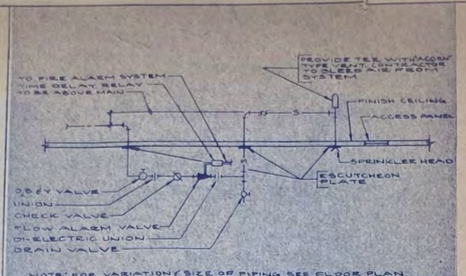
P4

SYMBOL	ABBRV	DESCRIPTION
	SOIL OR WASTE PIPE	
	V.P.	VENT PIPE
	C.W.	COLD WATER
	H.W.	HOT WATER
	H.W.C.	HOT WATER RECIRCULATING
	T.W.	TEMPERED WATER
	SPR.	SPRINKLER PIPE
	B.C.	BALANCING COCK
		ANCHOR POINT
	G.V.	GATE VALVE
	S&W.V.	STOP & WASTE VALVE
	C.V.	CHECK VALVE
	F.D.	FLOOR DRAIN
	O.D.	OPEN DRAIN
	C.O.	CLEANOUT
	W.H.	WALL HYDRANT
		EXPANSION LOOP
	M.H.	MANHOLE (NEW)
	M.H.	MANHOLE (EXISTING)
B.S. / 1		WASTE RISER DIAGRAM NE
		DETAIL NUMBER
		DRAWING NUMBER
		WATER RISER DIAGRAM NE
		STORM SEWER PIPE
	D.S.	DOWNSPOUT
	R.D.	ROOF DRAIN
	P.I.	PLUMBING FIXTURE NE
		PLUMBING FIXTURE
	(T.R.)	THRU ROOF
	I.E.	INVERT ELEVATION
	ABV. CLG.	ABOVE CEILING
	N.T.S.	NOT TO SCALE
G	G.	GAS PIPING
GC		GAS COCK
		SPRINKLER PIPING
		SPRINKLER HEAD
O.S.&Y.		OPEN STEM & YOKE VALVE

5 P.S — SYMBOLS

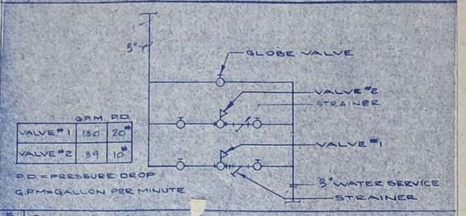
FIND	FIXTURE
P-1	WATER CLOSET
P-2	WATER CLOSET
P-3	WATER CLOSET
P-4	LAVATORY
P-5	LAVATORY
P-6	LAVATORY
P-7	LAVATORY
P-8	LAVATORY
P-9	LAVATORY
P-10	LAVATORY
P-11	URINAL
P-12	BATH TUB
P-13	BATH TUB
P-14	SHOWER COMBINATION
P-15	SHOWER COMBINATION
P-16	LAUNDRY TUB
P-17	MOP RECEPTOR
P-18	DRINKING FOUNTAIN
P-19	CLINIC SERVICE SINK
P-20	SINK

2 P.S — FIXTURE SCHEDULE



NOTE: FOR VARIATIONS IN SIZE OF PIPING SEE FLOOR PLAN

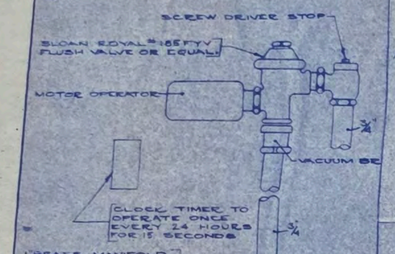
3 P.S — DETAIL OF SPRINKLER CONNECTIONS



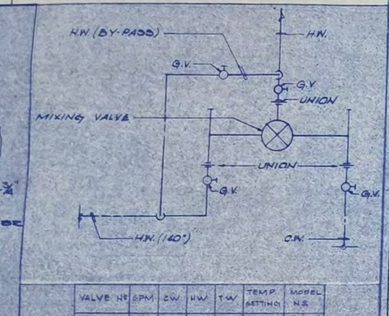
	GPM	P.D.
VALVE #1	130	20#
VALVE #2	89	10#

P.D. = PRESSURE DROP
G.P.M. = GALLON PER MINUTE

4 P.S — DIAGRAM of PRESSURE REDUCING STATION

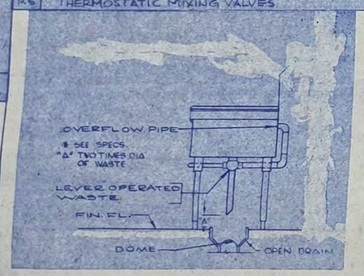


4 P.S — DIAGRAM of CONNECTIONS to TRAP PRIMING DEVICE N.T.S.



VALVE NO.	GPM	C.W.	H.W.	T.W.	TEMP. SETTING	MODEL NO.
NO. 1	50	2"	2"	2"	110°	T-50
NO. 2	50	1½"	1½"	1½"	125°	T-50

7 P.S — DIAGRAM of CONNECTIONS to THERMOSTATIC MIXING VALVES



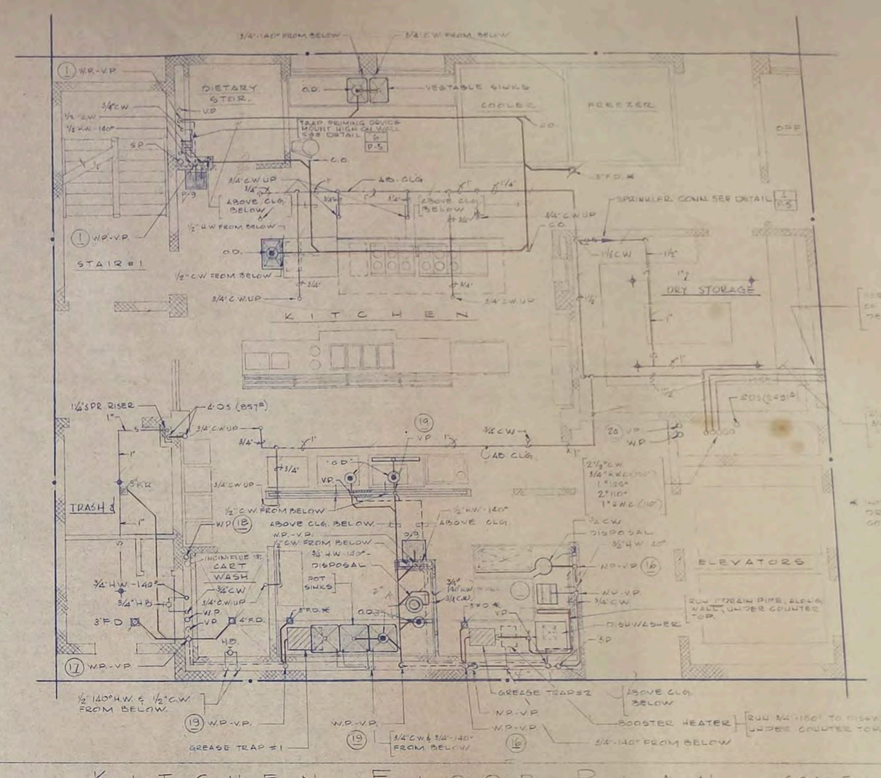
11 P.S — DETAIL of WASTE CONNECTIONS to TYPICAL KITCHEN SINK N.T.S

ITEM	CAPACITY	MFGR & MODEL	HP C.W.	VOLT	PH	GAS
HOT WATER GENERATOR	100 GALLON 660 RECOVERY	A.O. SMITH TABLE B-402 VERTICAL W/COIL & WIRES	—	—	—	
CIRCULATOR PUMP #1	10 GPM @ 10' HEAD	THRU-FLO "HB"	1/6	120	1	
CIRCULATOR PUMP #2	10 GPM @ 10' HEAD	THRU-FLO "HB"	1/6	120	1	
CIRCULATOR PUMP #3	10 GPM @ 10' HEAD	THRU-FLO "HB"	1/6	120	1	
GREASE TRAP #1	30 GPM	JOSAM JA-5	—	—	—	
GREASE TRAP #2	20 GPM	JOSAM JA-5	—	—	—	
SUMP PUMP	100 GPM @ 17' HEAD EACH	SEE GEN. NOTE #6	½ HP ea.	230	3	
BASIN	26"DIA. X 24" DEEP	FIBERGLASS INDOOR				
FIRE EXTINGUISHER	SEE GENERAL NOTE #3, DETAIL					

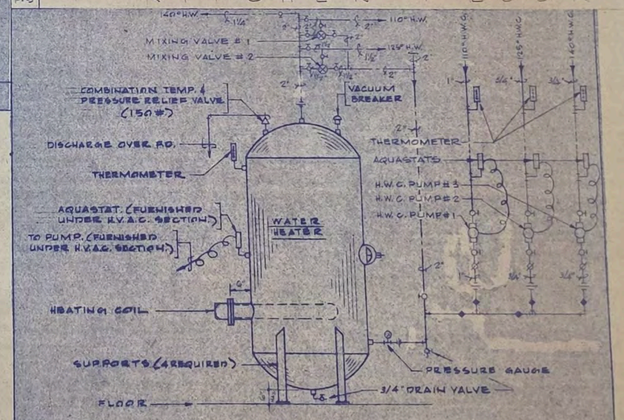
8 P.S — EQUIPMENT SCHEDULE

1. FOR IDENTIFICATION OF KITCHEN EQUIPMENT SEE ARCH. DWGS.
2. ALL PIPING UNLESS NOTED OTHERWISE SHALL BE INSTALLED CONCEALED
3. ALL SOIL, WASTE & VENT PIPING INSTALLED IN AREAS WHERE FOOD IS STORED, SERVED, PREPARED ETC SHALL HAVE TYPE OF JOINT AS APPROVED BY MD STATE DEPT. OF HEALTH
4. ALL WATER CONNECTIONS TO KITCHEN EQUIPMENT SHALL HAVE VACUUM BREAKER WHERE REQUIRED BY CODE. VACUUM BREAKER SHALL BE INSTALLED ON OUTLET SIDE OF CONTROL OR SHUT OFF VALVE, 6" ABOVE RIM OF EQUIPMENT
5. FIRE EXTINGUISHERS & CABINETS: CABINETS TO BE LARSEN OF TYPE AND SIZE DETAILED ON ARCHITECTURAL DRAWINGS. FIRE EXTINGUISHER SHALL BE "FYR-FYTER" MODEL 10 MA, 2½ GALLON, CO_2 EXTINGUISHER SHALL HAVE APPROVED LOCAL AUTHORITIES. CONTRACTOR SHALL REVIEW ARCHITECTURAL DRAWINGS TO DETERMINE ACTUAL NUMBER OF CABINETS AND EXTINGUISHERS REQUIRED.
6. SUMP PUMPS - SHALL BE WEIL MODEL 1½-110024-½ DUPLEX UNIT COMPLETE WITH ONE PEDESTAL MOUNTED FLOAT SWITCH, ONE MECHANICAL ALTERNATOR AND CAST IRON BASIN COVER.

10 P.S — GENERAL NOTES



9 P.S — KITCHEN FLOOR PLAN SCALE ¼" = 1'-0"



12 P.S — DIAGRAM OF CONNECTIONS TO WATER HEATER

COMM. NO 73-1949

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CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

HUD-30

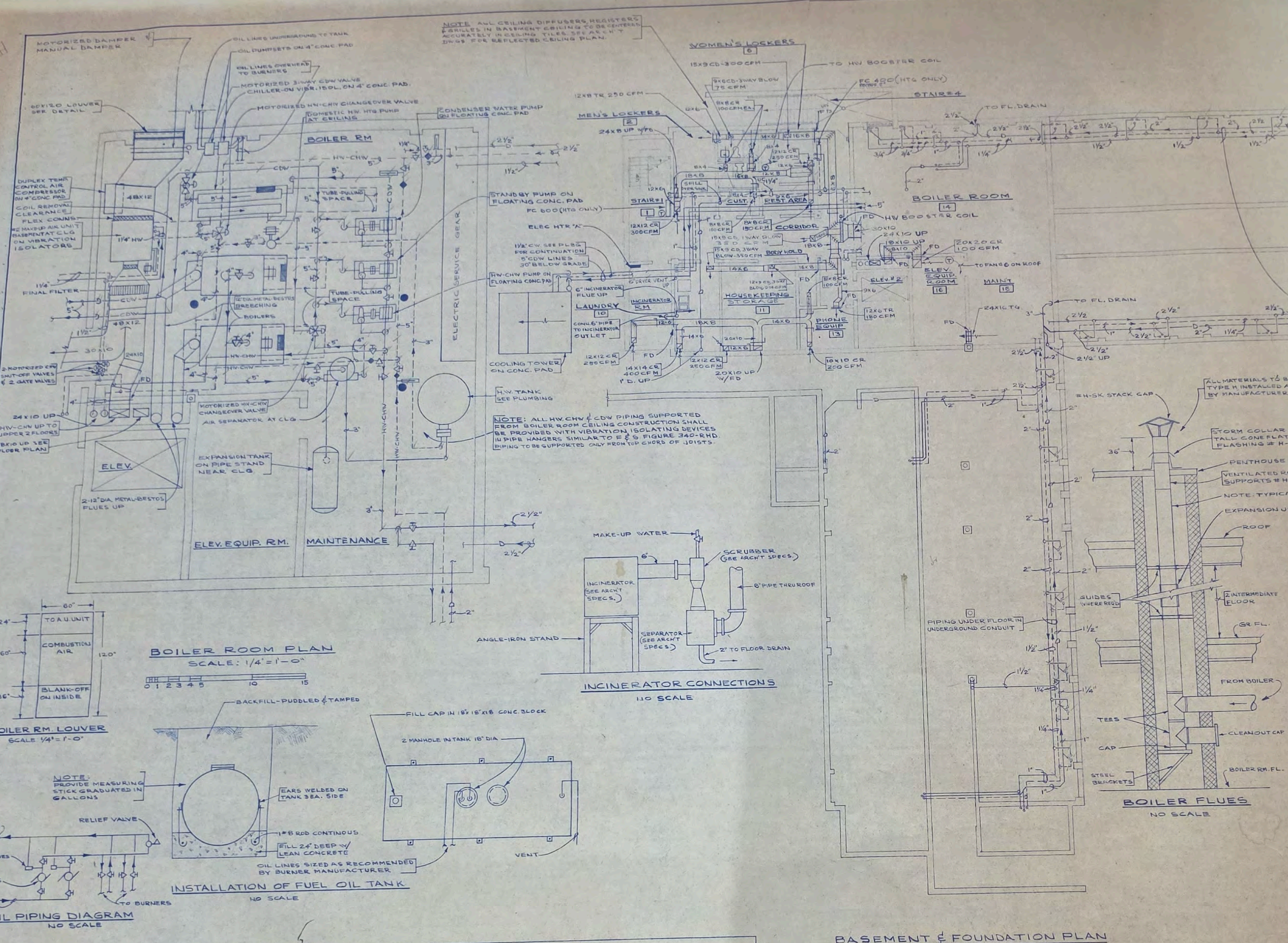
KITCHEN PLAN SYMBOLS & DETAILS - PLUMBING

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 73-1
scale AS SHOWN
date 4-2-74
drawn by JWS
checked DD

P5



LIST OF EQUIPMENT

BOILERS – 2 EACH – SPENCER # 4F-209-50, 41.8 BOILER HORSEPOWER, 209 SQ. FT. WATERSIDE HEATING SURFACE, 1400 MBH GROSS, 1218 MBH NET HOT WATER, 12.5 GPH # 2 OIL & FUTURE GAS, 3PH-208V MOTORS.

CHILLER – YORK # LCH-1000 WATER-COOLED RECIPROCATING, 98.8 TONS, 236.7 GPM CHW FROM 54° TO 44°, 17' P.D., 299 GPM C.D.W. FROM 85° TO 95°, 17' P.D., 208/3/306 FLA/1646 LRA/1100 P.W.L.R.A., .0005 FF.

COOLING TOWER – BAC # J-121-826; 330 GPM FROM 95° TO 85° WITH 78° AMBIENT; 38 PSI (88 FT) SPRAY PRESSURE.

HW-CHW PUMP – TACO # 4010; 250 GPM @ 55' HD; 1750 RPM, 7 1/2 HP – 3PH – 208V.; MAGNETIC STARTER

COND. W. PUMP – TACO # 4012; 330 GPM @ 134 FT HD; 1750 RPM; 25 HP – 3PH – 208V.; MAGNETIC STARTER

STAND BY PUMP – TACO # 4010; 200 GPM @ 60 FT HD; 1750 RPM 7 1/2 HP – 3PH – 208V.; MAGNETIC STARTER

DOMESTIC H.W. HEATING PUMP – TACO # 133-3; 80 GPM @ 25 FT HD; 1750 RPM; 3/4 HP – 3PH – 208V.; MAGNETIC STARTER.

HOT WATER EXPANSION TANK – 144 GAL, 24 X 84, 125 PSI.

CHILLED WATER EXPANSION TANK – 80 GAL, 20 X 68, 125 PSI

AIR SEPARATOR – B & G # RL-5, W/O STRAINER.

ROOFTOP UNIT – TRANE # SAHA-503; 1600 CFM @ 1.00" E.S.P. 63,800 BTU/HR TOTAL CAPACITY, 95° AMBIENT, 95°/78° ENT. AIR. COMPRESSOR 208/3/24 FLA/118 LRA; COND. FAN 208/1/2.0 FLA / 4.2 LRA. EVAP. FAN 208/3/4.7 FLA/26.8 LRA; MAX UNIT STARTING CURRENT = 180 AMPS. PROVIDE AUTOMATIC HOT-GAS BY-PASS SYSTEM. OPTION: IN LIEU OF ROOFTOP UNIT, PROVIDE SPLIT SYSTEM, WITH INSULATED REFRIGERANT PIPING, HOT GAS BY-PASS, WEATHERPROOF FINISH & NECESSARY WIRING ADJUSTMENTS.

OIL TANK – 8000 GALLONS, U/L UNDERGROUND LABEL, 8' DIA X 21'-4" LONG.

LINEN CHUTE – FURNISHED UNDER ARCHITECTURAL SECTION OF SPECIFICATIONS INSTALLED BY MECHANICAL CONTRACTOR IN ACCORDANCE WITH DETAILS ON ARCHITECTURAL DRAWINGS

HW BOOSTER COIL – 1800 CFM FROM 70° TO 100° WITH 160° BOILER WATER, 6 GPM, 20° ΔT, 58,000 BTU/HR, 48" X 14" FACE DIMENSIONS.

BOILER SIZING DATA

BUILDING HEAT LOSS: 604,995 BTU/HR
VENTILATION LOAD: 627,000 BTU/HR
DOMESTIC HOT WATER LOAD: 416,500 BTU/HR
TOTAL BOILER LOAD: 1,824,600 BTU/HR
BOILER SIZE, 2 EACH @ 1,218,000 BTU/HR NET

AIR HANDLING UNIT SCHEDULE

UNIT	TYPE	CFM	CFM OUTSIDE AIR	TSP	MAX OV FPM	MAX COIL VEL	MIXING BOX	FACE & BY-PASS	FILTER BOX TYPE	HEATING COILS: ELECTRIC	HEATING COILS: HOT WATER	COOLING COIL	MOTOR	STARTER
MAKE-UP UNIT #1	HORIZONTAL (MAX 24" HIGH CAB.)	3900	3900	1.75"	2000	670	NO	NO	ANGLE	75KW-3PH-208V, 6 STEPS, 0° ENT AIR	NONE	NONE	3 HP-3PH-208V	MAGNETIC
" " #2	HORIZONTAL	3300	3300	2.00"	1800	550	NO	NO	ANGLE	42KW-3PH-208V-3 STEPS 0° ENT AIR, PREHEAT POSITION	3300 CFM, 40° TO 70°, 107 MBH 11 GPM, 160° EWT, REHEAT POSITION	6 ROW (SPACE ONLY)	5 HP-3PH-208V	MAGNETIC

HUD-31

BASEMENT, FOUNDATION & BOILER ROOM PLANS – HVAC

COMM No 72-1331
R. WALTON REDMILE ... ASSOCIATES
7510 WOODMONT AVE.

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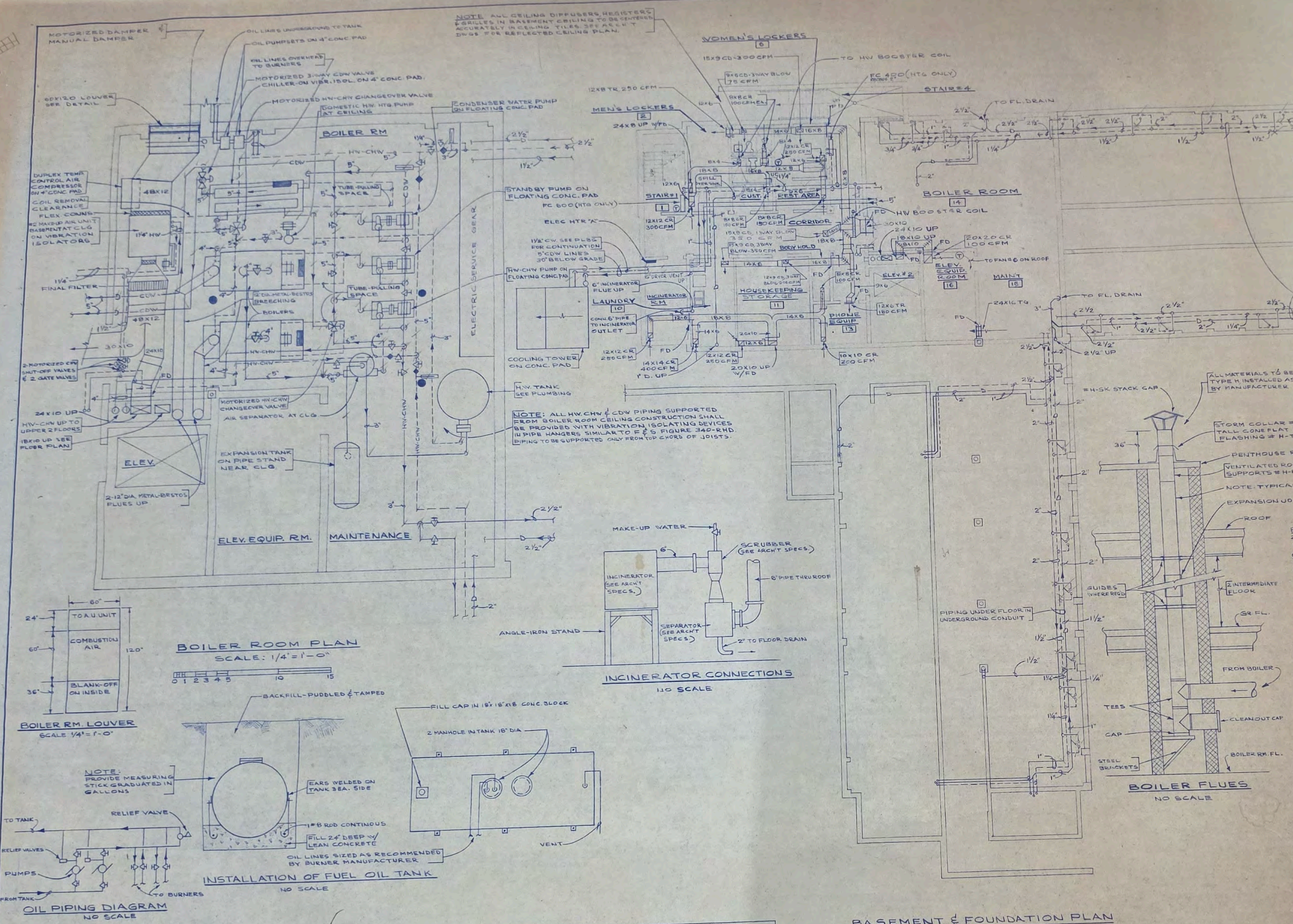
CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK.

ROCKVILLE NURSING HOME INC
301 ADCLARE ROAD ROCKVILLE, MARYLAND

eugene a delmar aia architect
850 Sligo Ave. Silver Spring Md. 20910 Tel. 585-8300

job no 72-1
scale AS SHOWN
date 4-2-74
drawn by J.F.
checked M.W.

H1



LIST OF EQUIPMENT

BOILERS - 2 EACH-SPENCER # 4F-209-50, 41.8 BOILER HORSEPOWER, 209 SQ. FT. WATERSIDE HEATING SURFACE, 1400 MBH GROSS, 1218 MBH NET HOT WATER; 12.5 GPH #2 OIL & FUTURE GAS, 3PH-208V MOTORS.

CHILLER - YORK # LCH-1000 WATER-COOLED RECIPROCATING, 98.8 TONS, 236.7 GPM CHW FROM 54° TO 44°, 17' P.D.; 299 GPM C.D.W. FROM 85° TO 95°, 17' P.D.; 208/3/306 FLA/1646 LRA/1100 R.W.L.R.A.; .0005 FF

COOLING TOWER - BAC # J-121-826; 330 GPM FROM 95° TO 85° WITH 78° AMBIENT; 38 PSI (88 FT) SPRAY PRESSURE.

HW-CHW PUMP - TACO # 4010; 250 GPM @ 55' HD; 1750 RPM; 7 1/2 HP-3PH-208V.; MAGNETIC STARTER

COND. W. PUMP - TACO # 4012; 330 GPM @ 134 FT HD; 1750 RPM; 25 HP-3PH-208V.; MAGNETIC STARTER

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TOTAL BOILER LOAD: 1824,600 BTU/HR
BOILER SIZE, 2 EACH @ 1,218,000 BTU/HR NET

AIR HANDLING UNIT SCHEDULE

UNIT	TYPE	CFM	CFM OUTSIDE AIR	TSP	MAX OV FPM	MAX COIL VEL	MIXING BOX	FACE & BY-PASS	FILTER BOX TYPE	HEATING COILS ELECTRIC	HEATING COILS HOT WATER	COOLING COIL	MOTOR	STARTER
MAKE-UP UNIT #1	HORIZONTAL (MAX 24" HIGH CAB.)	3900	3900	1.75"	2000	670	NO	NO	ANGLE	75KW-3PH-208V, 6 STEPS, 0° ENT AIR	NONE	NONE	3HP-3PH-208V	MAGNETIC
" " " #2	HORIZONTAL	3300	3300	2.00"	1800	550	NO	NO	ANGLE	42KW-3PH-208V-3 STEPS 0° ENT AIR, PREHEAT POSITION	3300 CFM, 40° TO 70°, 107 MBH 11 GPM, 160° EWT, REHEAT POSITION	6 ROW (SPACE ONLY)	5HP-3PH-208V	MAGNETIC

HUD-31

BASEMENT, FOUNDATION & BOILER ROOM PLANS – HVAC

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job no 72-1
scale as shown
date 4-2-74
drawn by J.F.
checked M.W.

H1

FAN SCHEDULE

FAN NO	SERVES	TYPE	CFM	SP	MAX. O.V. OR MAX. SONES	DRIVE	MOTOR HP	MOTOR PH	MOTOR VOLT	STARTING EQUIPMENT	BACK DRAFT DAMPER	CONTROL LOCATION
1*	RANGE HOOD	ROOF EXHR. UP-BLAST	5000	1.00"	11.8 SONES	BELT	3	3	208	MAG STR PB/PL	NONE	LOCAL
2	DISHWASH. RM.	ROOF EXHR. UP-BLAST	600	.75"	6.8 SONES	BELT	1/4	1	120	MAN. STR, PL	GRAVITY	LOCAL
3	KITCHEN & DW RM	ROOF EXHR	1200	.50"	5.9 SONES	BELT	1/4	1	120	MAN. STR, PL	GRAVITY	LOCAL
4	LAUNDRY RM. ETC	ROOF EXHR	1300	.75"	7.1 SONES	BELT	3/4	3	208	MAG. STR, PB/PL	GRAVITY	CENTRAL
5	LOCKERS & TOILETS & PART KITCHEN	ROOF EXHR	1900	.75"	6.8 SONES	BELT	3/4	3	208	MAG. STR, PB/PL	GRAVITY	CENTRAL
6	ELEV. EQUIP. RM.	ROOF EXHR	1100	.50"	5.9 SONES	BELT	1/4	1	120	HOA STR, PL	GRAVITY	LOCAL, (T)
7	PATIENT STORAGE	IN-LINE	2000	1.50"	1300' OV	BELT	1 1/2	3	208	MAG. STR, PB/PL	GRAVITY	CENTRAL
8	MISC. ROOMS	ROOF EXHR	1500	.75"	6 SONES	BELT	3/4	3	208	MAG. STR, PB/PL	GRAVITY	CENTRAL
9, 10, 11, 12, 13, 14	BEDROOM TLTS	ROOF EXHR.	350	.625"	8 SONES	BELT	1/6	1	120	MAN.-STR-PL	GRAVITY	CENTRAL
15	STORAGE RMS.	ROOF EXHR	300	.500"	7 SONES	BELT	1/6	1	120	MAN.-STR.-PL	GRAVITY	CENTRAL
16	SHOWERS & TOILETS	ROOF EXHR	2000	.75"	7.5 SONES	BELT	3/4	3	208	MAG-STR-PB/PL	GRAVITY	CENTRAL
17	NURSES STATIONS	ROOF EXHR.	3400	.75"	7.1 SONES	BELT	1	3	208	MAG-STR-PB/PL	GRAVITY	CENTRAL
18	SOILED WORK RMS.	UTILITY SET	450	1.75"	8 SONES	BELT	1/3	1	120	MAN.-STR.-PL	GRAVITY	CENTRAL

* FAN #1 TO BE SIMILAR TO COOK TYPE "R" OR PENN "FUMEX", WITH VERTICAL DISCHARGE, & MOTOR ISOLATED FROM AIR STREAM.

GENERAL NOTES

1. ALL DUCT WORK TO BE MADE FROM FIELD DIMENSIONS
2. SEE SPECIFICATIONS FOR "AS BUILT" DRAWING FURNISHED BY CONTRACTOR
3. CONTRACTOR SHALL VERIFY LOCATION OF ALL THERMOSTATS BEFORE ROUGH-IN FOR SAME. THERMOSTATS SHALL CLEAR DOOR SWINGS, FURNITURE, SHELVING, ETC.. THERMOSTATS SHALL BE RELOCATED AT NO COST TO OWNER IF NOT COMPLYING WITH THE ABOVE.
4. CONTRACTOR SHALL PROVIDE WRITTEN CERTIFICATION THAT ALL MECHANICAL SYSTEMS HAVE BEEN TESTED AND THAT THE INSTALLATION & PERFORMANCE OF ALL SYSTEMS CONFORM TO THE REQUIREMENTS OF THE PLANS & SPECIFICATIONS.
5. CONTRACTOR SHALL PROVIDE ALL NECESSARY BASES FOR EQUIPMENT NOT SHOWN ON STRUCTURAL OR ARCHITECTURAL PLANS.
6. SEE ARCHITECTURAL REFLECTED CEILING PLANS FOR EXACT LOCATION OF ALL CEILING DIFFUSERS, REGISTERS & GRILLES.

FAN-COIL UNIT SCHEDULE (2 PIPE HW-CHW)

NOTE: AUXILIARY ELECTRIC HEATING COIL SHALL BE PROVIDED IN ALL UNITS MARKED * *

NOTE: RATINGS SHOWN ARE FOR HIGH SPEED. UNITS TO BE OPERATED ON MEDIUM SPEED IN BEDROOMS & AT HIGH SPEED ELSE WHERE.

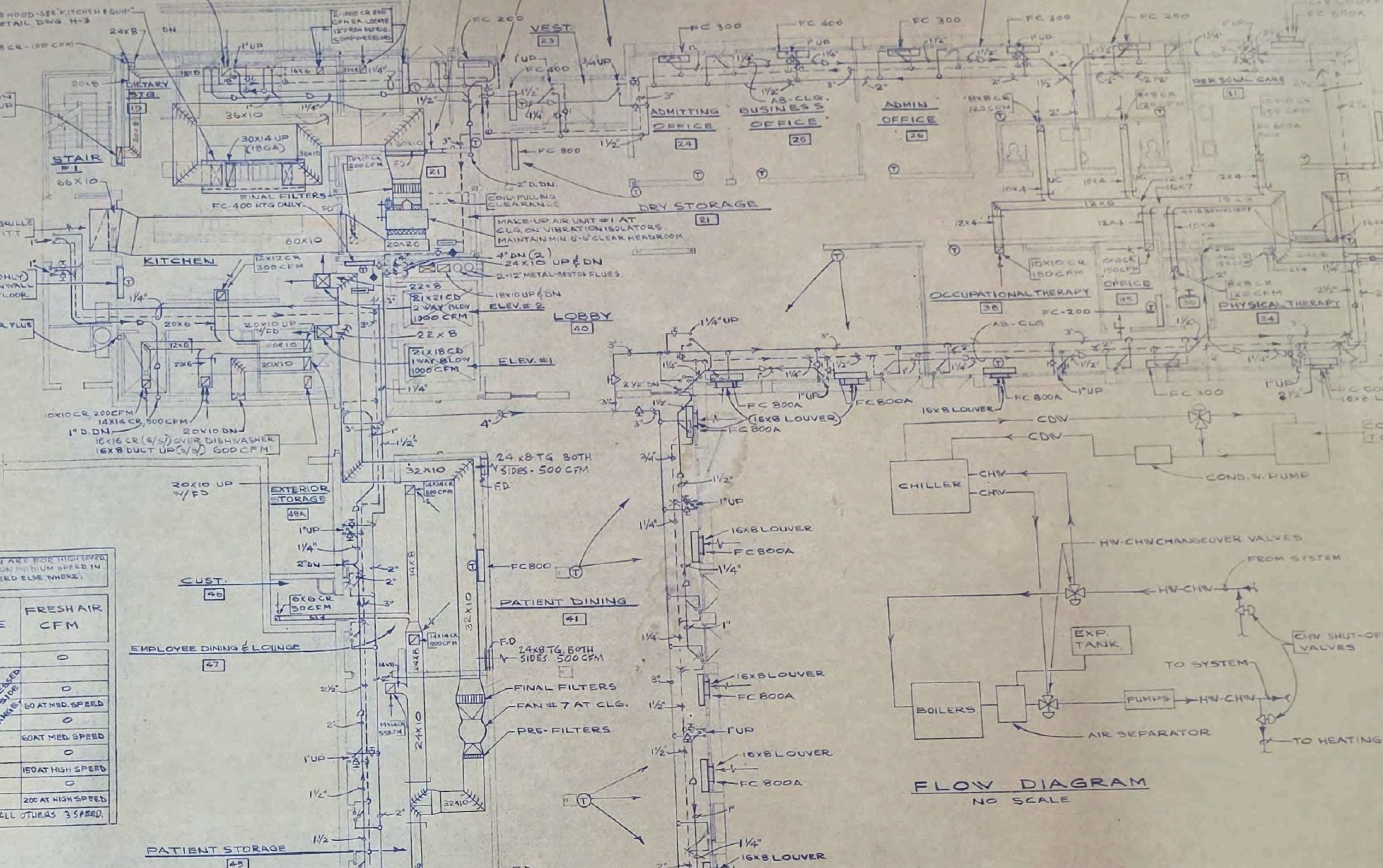
DESIG	CFM NATION STD AIR	COOLING ENT AIR	COOLING E.W	COOLING GPM	COOLING PD	COOLING SENS	COOLING TOT	AUX. ELECTRIC HEATING COIL VOLTS	PH	BTU	KW	MOTOR F.L.A.	MOTOR PH	MOTOR VOLTS	PIPE SIZE	LxHxD APPROX. DIMENSIONS L"xD"xH"	CABINET STYLE	FRESH AIR CFM
200	200	78/65	45°	1.25	10'	3700	5900					.72	1	208	3/4"	32x8x25		0
300	300	78/65		2.0	6'	5500	8500					.82	1	208	3/4"	40 "		0
300A	300	82/685		2.0	6'	6600	11400	208	1	5120	1.5	.82	1	208	3/4"	40 "		60 AT MED. SPEED
400	400	78/65		2.8	15'	7900	11400					.96	1	208	3/4"	47 "		0
400A	400	82/685		2.8	15'	9100	14700	208	1	6830	2.0	.96	1	208	3/4"	47 "		60 AT MED SPEED
600	600	78/65		3.8	11'	11,000	15,400					1.64	1	208	1"	61 "		0
600A	600	82/68.5		3.8	11'	12,600	21,500					1.64	1	208	1"	61 "		150 AT HIGH SPEED
800	800	78/65		4.8	10'	12,900	20,300					1.92	1	208	1"	74 "		0
800A	800	82/685		4.8	10'	14,400	26,000					1.92	1	208	1"	74 "		200 AT HIGH SPEED

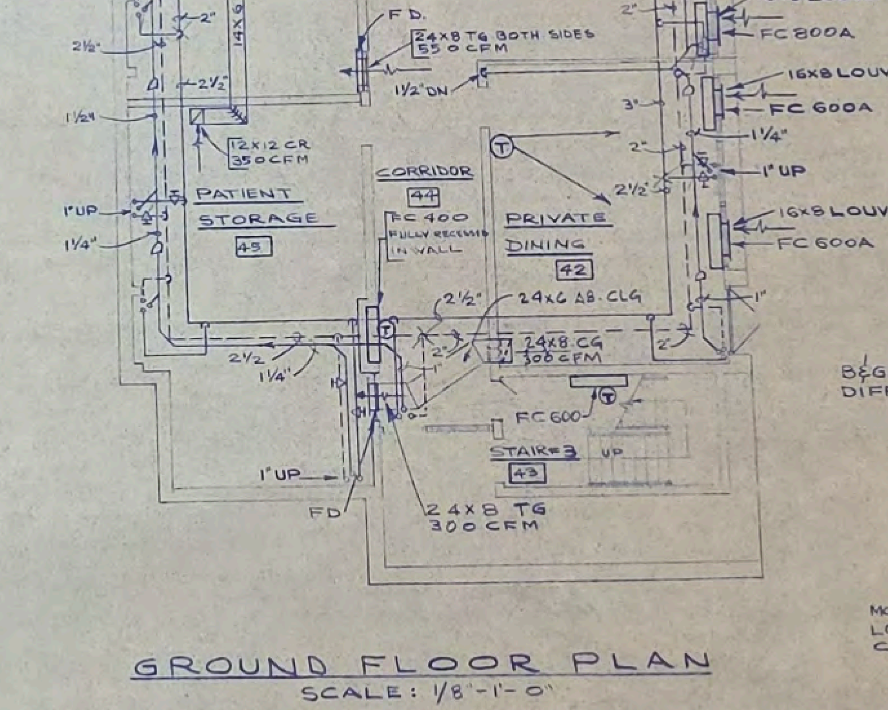
ALL UNITS ARE FREE STANDING AT FLOOR UNLESS OTHERWISE NOTED ON PLANS. RECESSED UNITS TO HAVE 4-SIDE OVERLAP FLANGE.

NOTE: 25" IS MAX. ALLOWABLE HEIGHT FOR ALL UNITS. SIZE 800A UNITS IN CORRIDOR TO BE FOR SINGLE SPEED (HIGH) ONLY. ALL OTHERS 3 SPEED.

KITCHEN-DISHWASHING AREA VENTILATION DATA

VOLUME OF AREA = 11280 CU. FT	HOOD AREA: 48 SQ. FT.
10 AIR CHANGES = 1880 CFM	AIR EXHAUSTED = 4800 CFM
AIR EXHAUSTED = 2400 CFM	AIR SUPPLIED = 3840 CFM
AIR SUPPLIED = 2000 CFM	





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

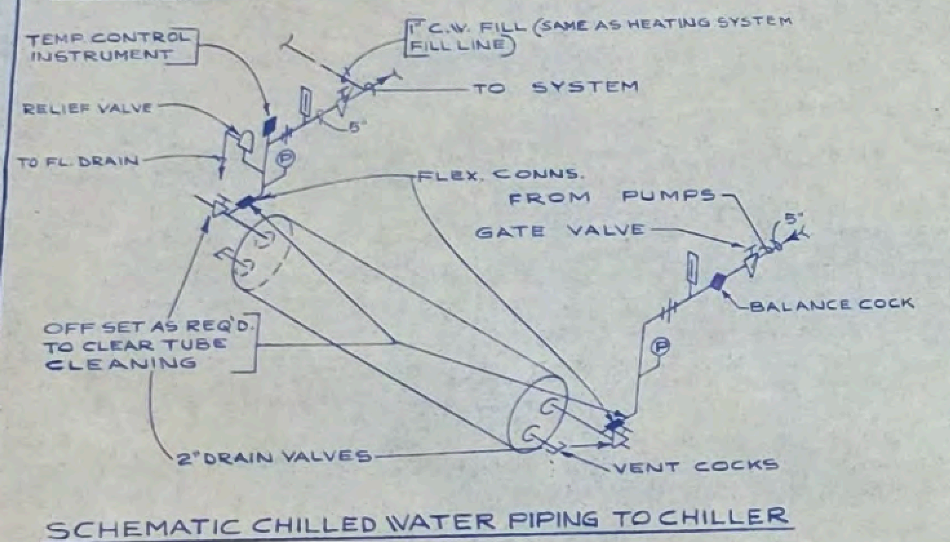
FLOW DIAGRAM
NO SCALE

HW & CHW PIPE SIZING CHART (FOR RUNS NOT SIZED ON PLANS)

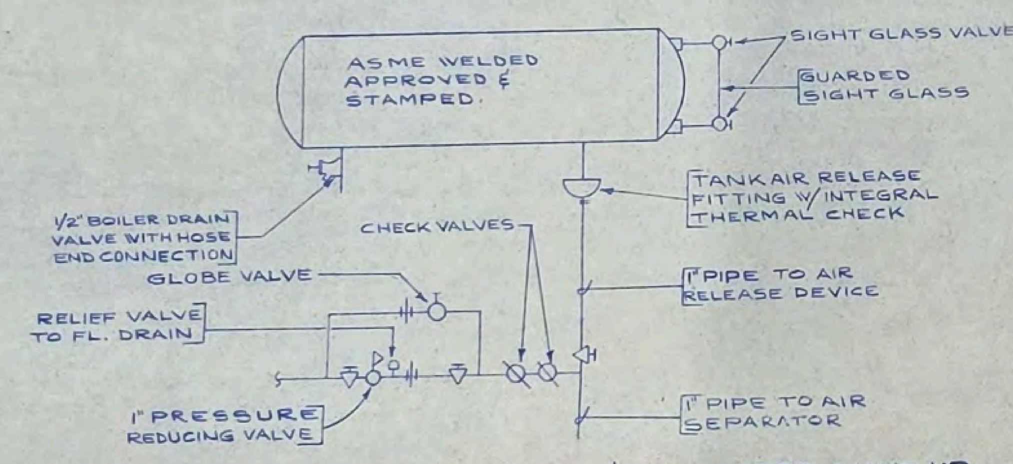
GPM	SIZE IPS
0 - 3	3/4
3 - 6	1
6 - 12	1 1/4
12 - 18	1 1/2
18 - 36	2
36 - 60	2 1/2
60 - 100	3
100 - 210	4
210 - 400	5
400 - 800	6

SYMBOLS

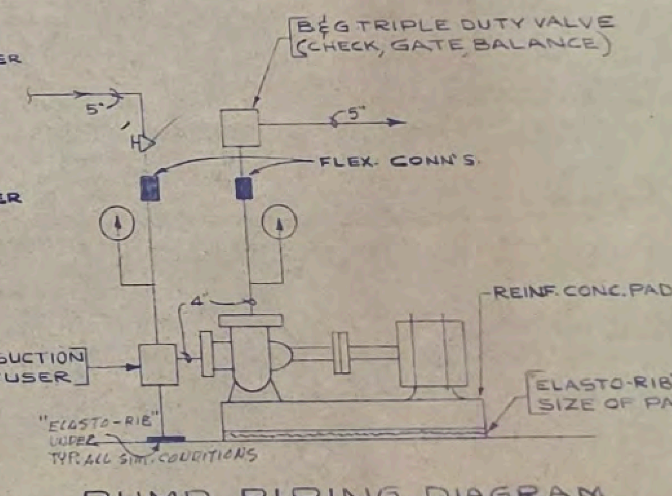
- SUPPLY PIPE.
- RETURN PIPE.
- D — DRAIN PIPE.
- (T) THERMOSTAT.
- FD FIRE DAMPER.
- CR CEILING REGISTER.
- TR TOP REGISTER.
- CG CEILING GRILLE.
- BALANCE COCK.
- GATE VALVE.
- PRESSURE GAGE.
- THERMOMETER.
- HW HOT WATER.
- CHW CHILLED WATER.
- CDW CONDENSER WATER.
- FC FAN-COIL UNIT.
- ** AUXILIARY ELECTRIC HEATING COIL IN FAN-COIL UNIT.
- BALANCING DAMPER.
- (T)T TAMPER-PROOF THERMOSTAT WITH LOCKING COVER & INSIDE ADJUSTMENT.



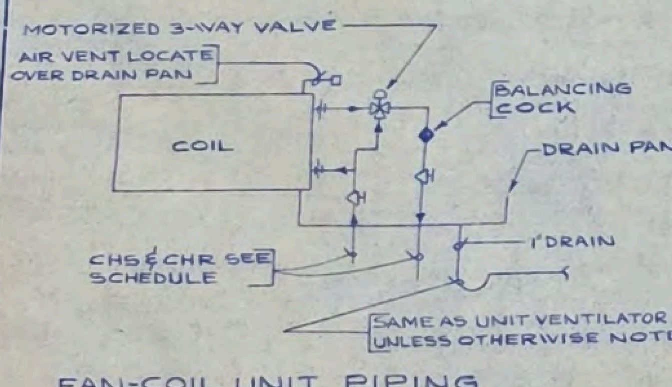
SCHEMATIC CHILLED WATER PIPING TO CHILLER
NO SCALE



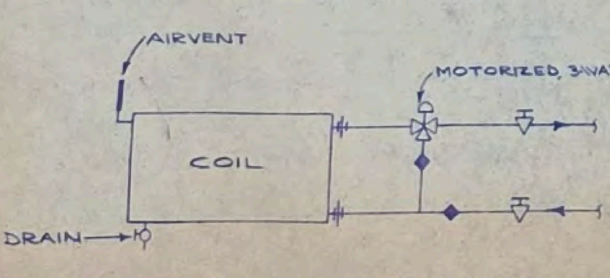
DETAIL OF EXPANSION TANK & COLD WATER MAKE-UP
NO SCALE



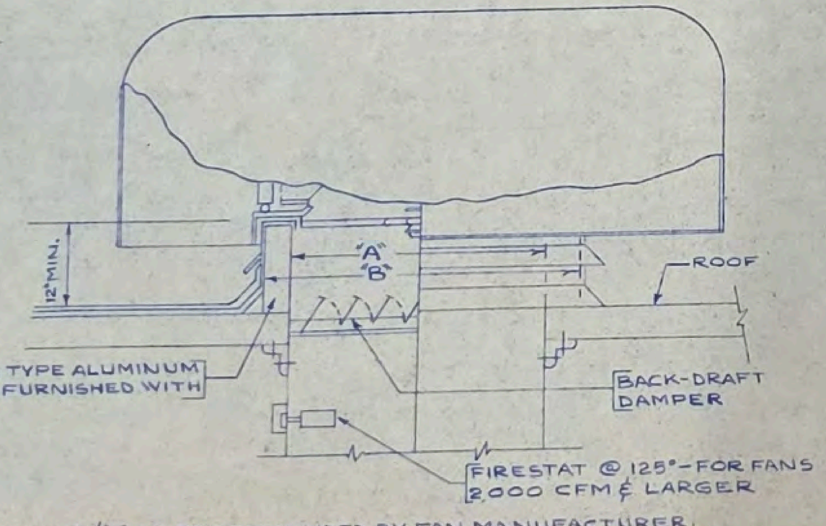
PUMP PIPING DIAGRAM
NO SCALE



FAN-COIL UNIT PIPING
NO SCALE

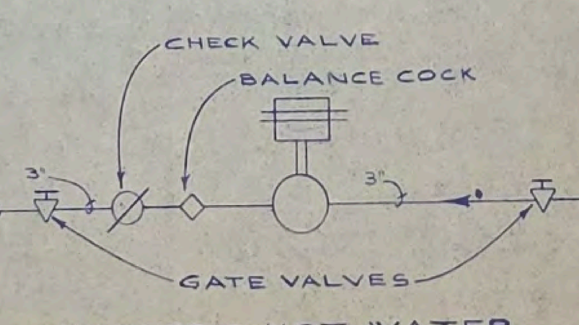


PIPING TO A.H. UNIT COILS
NO SCALE

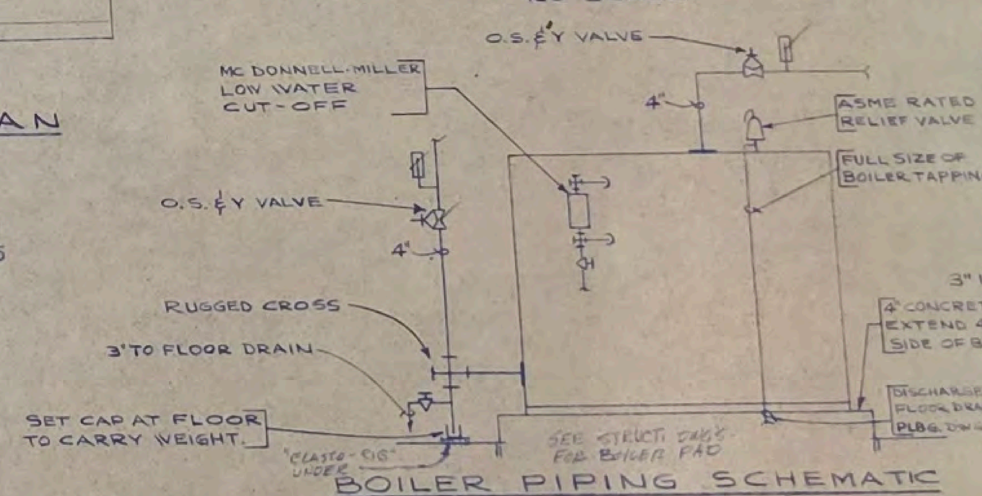


NOTE: DIMENSIONS "A" & "B" AS RECOMMENDED BY FAN MANUFACTURER.

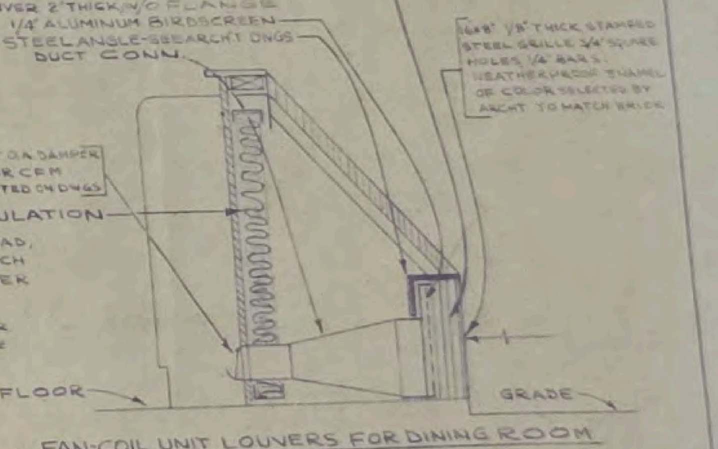
ROOF EXHAUST FANS
NO SCALE



DOMESTIC HOT WATER HEATING PUMP PIPING
NO SCALE



BOILER PIPING SCHEMATIC
NO SCALE



FAN-COIL UNIT LOUVERS FOR DINING ROOM
NO SCALE

HUD-32

COMM NO. 72-1331

7910 WOODMONT AVE

GROUND FLOOR PLAN ~ HVAC

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H2

FAN SCHEDULE

FAN NO	SERVES	TYPE	CFM	SP	MAX O.V. OR MAX. SONES	DRIVE	MOTOR HP	MOTOR PH	MOTOR VOLT	STARTING EQUIPMENT	BACK DRAFT DAMPER	CONTROL LOCATION
1*	RANGE HOOD	ROOF EXHR UP-BLAST	5000	1.00"	11.8 SONES	BELT	3	3	208	MAG STR PB/PL	NONE	LOCAL
2	DISHWASH. RM.	ROOF EXHR UP-BLAST	600	.75"	6.8 SONES	BELT	1/4	1	120	MAN. STR, PL	GRAVITY	LOCAL
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8	MISC. ROOMS	ROOF EXHR	1500	.75"	6 SONES	BELT	3/4	3	208	MAG. STR, PB/PL	GRAVITY	CENTRAL
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* FAN #1 TO BE SIMILAR TO COOK TYPE "A" OR PENN "FUMEX", WITH VERTICAL DISCHARGE, & MOTOR ISOLATED FROM AIR STREAM.

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NOTE: RATINGS SHOWN ARE FOR HIGH SPEED. UNITS TO BE OPERATED ON MEDIUM SPEED IN BEDROOM & AT HIGH SPEED ELSE WHERE.

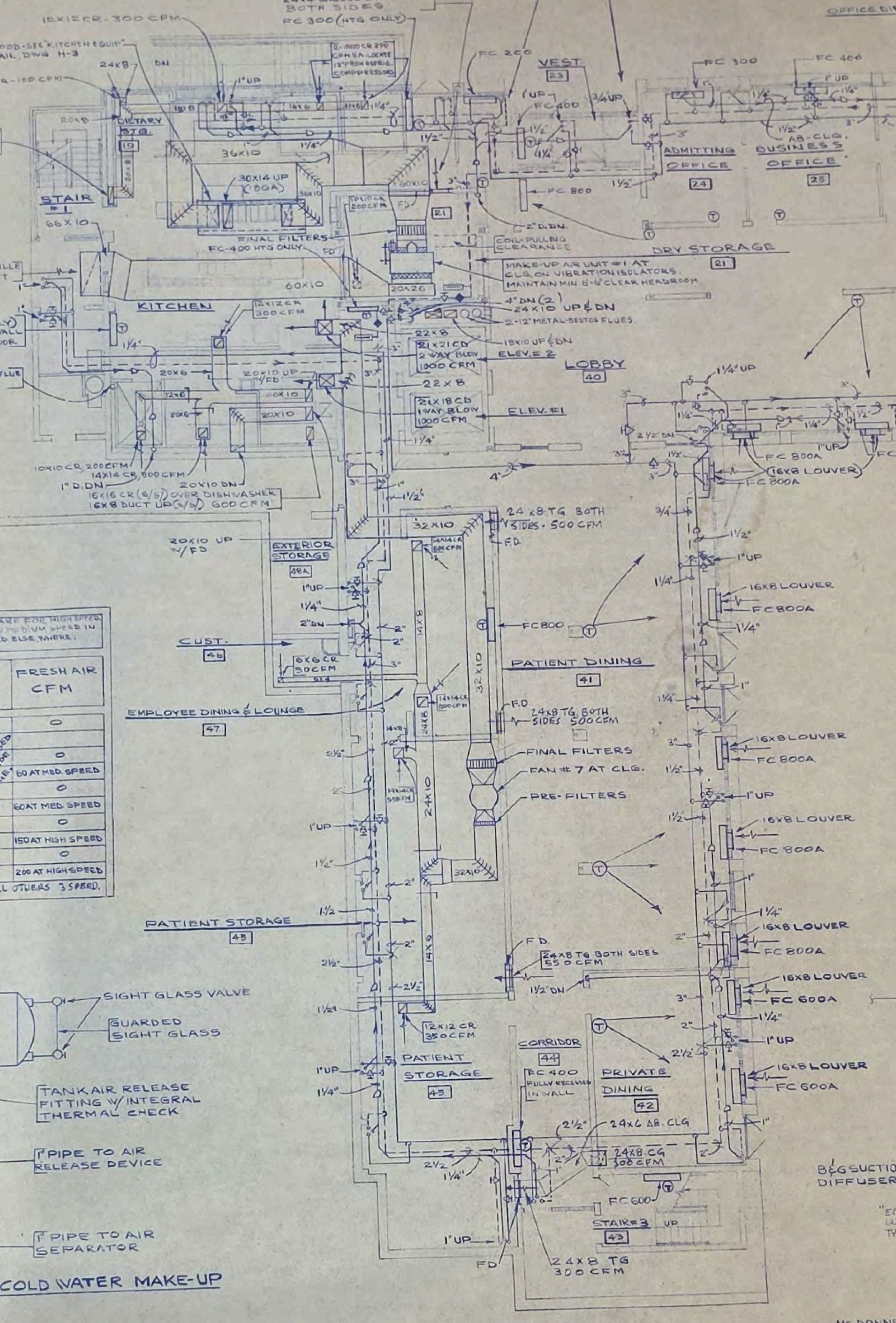
DESIG-NATION	CFM STD AIR	COOLING ENT AIR	COOLING EW	COOLING GPM	COOLING PD	COOLING SENS	COOLING TOT	AUX. ELEC. HEATING COIL VOLTS	PH	BTU	KW	MOTOR FLA.	MOTOR PH.	MOTOR VOLTS	PIPE SIZE	LXHXD APPROX. DIMENSIONS L"x D"x H"	CABINET STYLE	FRESH AIR CFM
200	200	78/65	45°	1.25	10'	3700	5900					.72	1	208	3/4"	32x8x25	ALL UNITS ARE FREE STANDING AT FLOOR UNLESS OTHERWISE NOTED ON PLANS. RECESSED UNITS TO HAVE 4-SIDE OVERLAP FLANGE.	0
300	300	78/65		2.0	6'	5500	8500					.82	1	208	3/4"	40 " "		0
300A	300	82/685		2.0	6'	6600	11400	208	1	5120	1.5	.82	1	208	3/4"	40 " "		60 AT MED. SPEED
400	400	78/65		2.8	15'	7900	11400					.96	1	208	3/4"	47 " "		0
400A	400	82/685		2.8	15'	9100	14700	208	1	6830	2.0	.96	1	208	3/4"	47 " "		60 AT MED. SPEED
600	600	78/65		3.8	11'	11,000	15400					1.64	1	208	1"	61 " "		0
600A	600	82/685		3.8	11'	12,600	21,500					1.64	1	208	1"	61 " "		150 AT HIGH SPEED
800	800	78/65		4.8	10'	12,900	20300					1.92	1	208	1"	74 " "		0
800A	800	82/685		4.8	10'	14,400	26,000					1.92	1	208	1"	74 " "		200 AT HIGH SPEED

NOTE: 25" IS MAX. ALLOWABLE HEIGHT FOR ALL UNITS. SIZE 800A UNITS IN CORRIDOR TO BE FOR SINGLE SPEED (HIGH) ONLY. ALL OTHERS 3 SPEED.

KITCHEN-DISHWASHING AREA VENTILATION DATA:

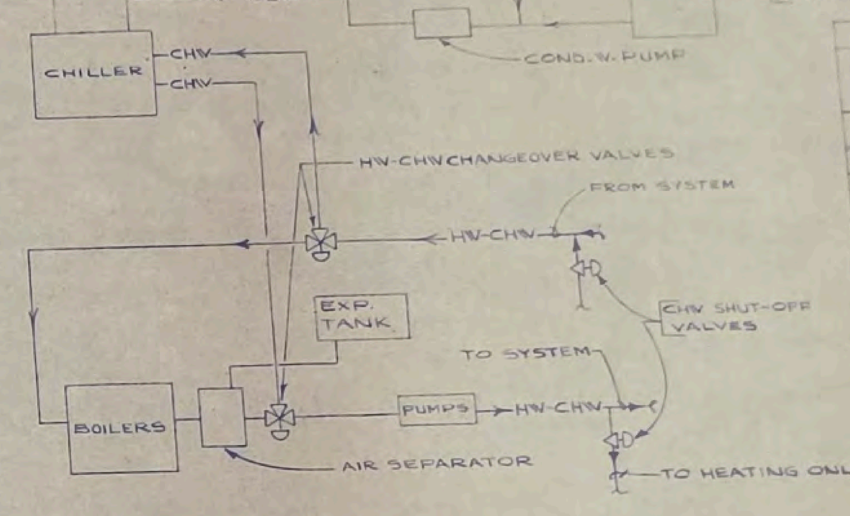
VOLUME OF AREA = 11280 CU. FT.	HOOD AREA: 48 SQ. FT.
10 AIR CHANGES = 1880 CFM	AIR EXHAUSTED - 4800 CFM
AIR EXHAUSTED = 2400 CFM	AIR SUPPLIED - 3840 CFM
AIR SUPPLIED = 2000 CFM	

NOTE: ALL CEILING DIFFUSERS, REGISTERS & GRILLES IN GROUND FLOOR CEILING TO BE EQUIPPED WITH EXTENDED PANELS WITH FACTORY WHITE ENAMEL FINISH TO FIT 24" x 24" LAY-IN TEE-BARS, EXCEPT IN ROOMS W/PLASTER OR DRY-WALL CEILING. SEE ARCH'T DWGS FOR REFLECTED CEILING PLAN.



GROUND FLOOR PLAN

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



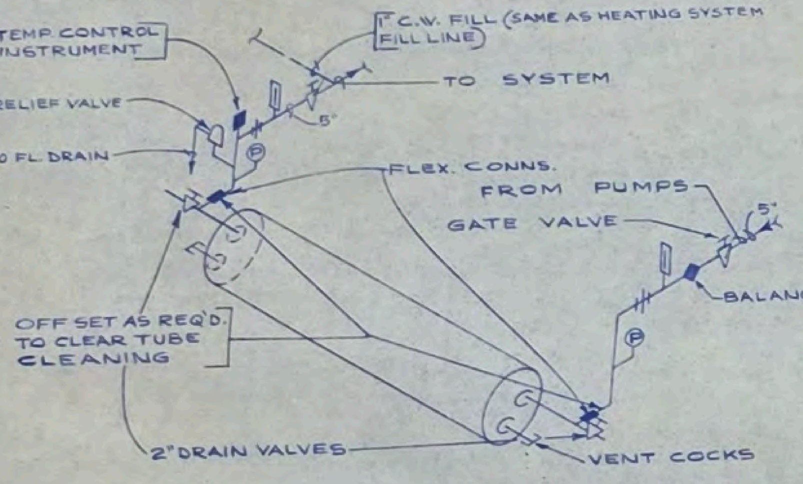
FLOW DIAGRAM

NO SCALE

HW & CHW PIPE SIZING CHART (FOR RUNS NOT SIZED ON PLANS)	
GPM	SIZE IPS
0 - 3	3/4
3 - 6	1
6 - 12	1 1/4
12 - 18	1 1/2
18 - 36	2
36 - 60	2 1/2
60 - 100	3
100 - 210	4
210 - 400	5
400 - 800	6

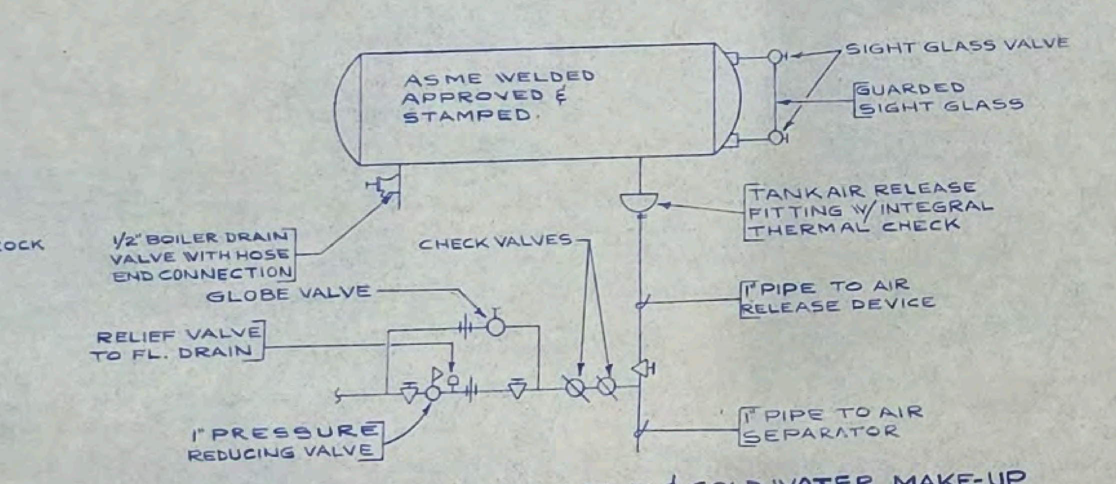
SYMBOLS

———	SUPPLY PIPE.
- - -	RETURN PIPE.
—D—	DRAIN PIPE.
(T)	THERMOSTAT.
FD	FIRE DAMPER.
CR	CEILING REGISTER.
TR	TOP REGISTER.
CG	CEILING GRILLE.
	BALANCE COCK.
	GATE VALVE.
	PRESSURE GAGE.
	THERMOMETER.
HW	HOT WATER.
CHW	CHILLED WATER.
CDW	CONDENSER WATER.
FC	FAN-COIL UNIT.
* *	AUXILIARY ELECTRIC HEATING COIL IN FAN-COIL UNIT.
	BALANCING DAMPER.
(T)T	TAMPER-PROOF THERMOSTAT WITH LOCKING COVER & INSIDE ADJUSTMENT



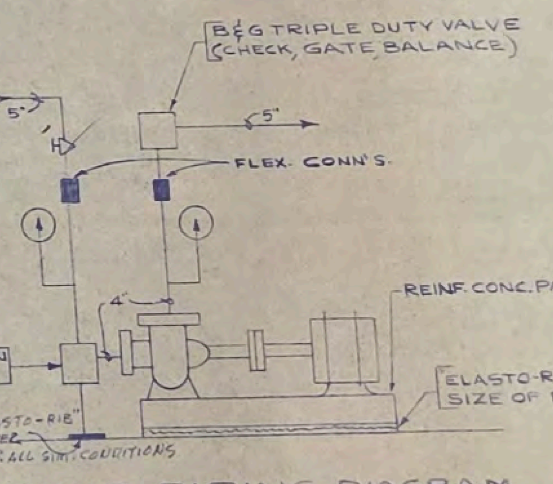
SCHEMATIC CHILLED WATER PIPING TO CHILLER

NO SCALE



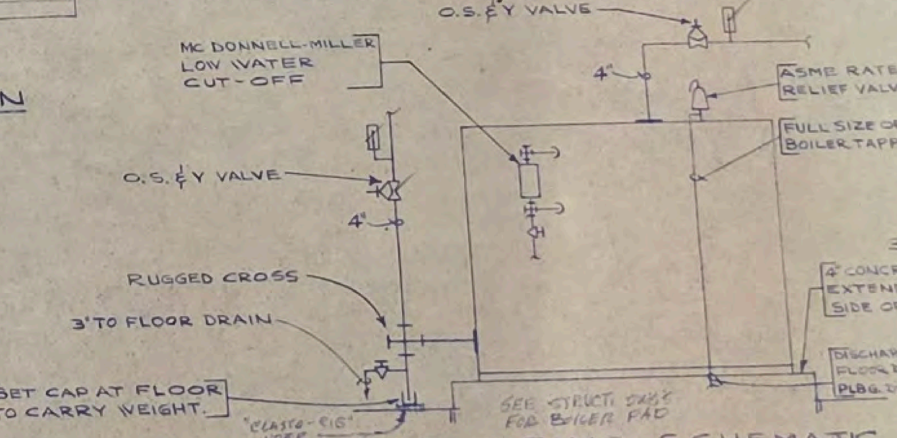
DETAIL OF EXPANSION TANK & COLD WATER MAKE-UP

NO SCALE



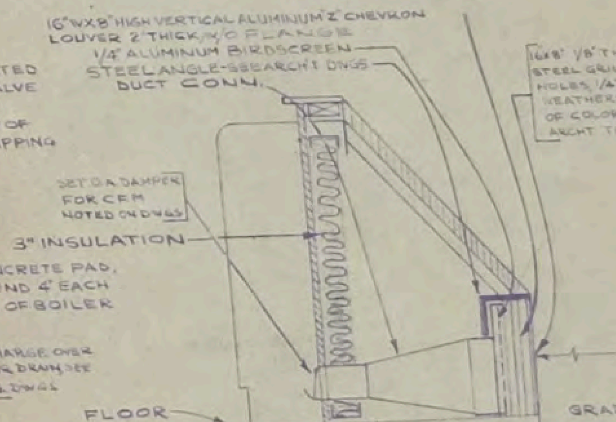
PUMP PIPING DIAGRAM

NO SCALE



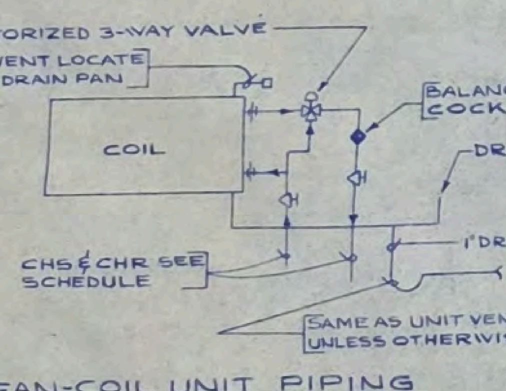
BOILER PIPING SCHEMATIC

NO SCALE



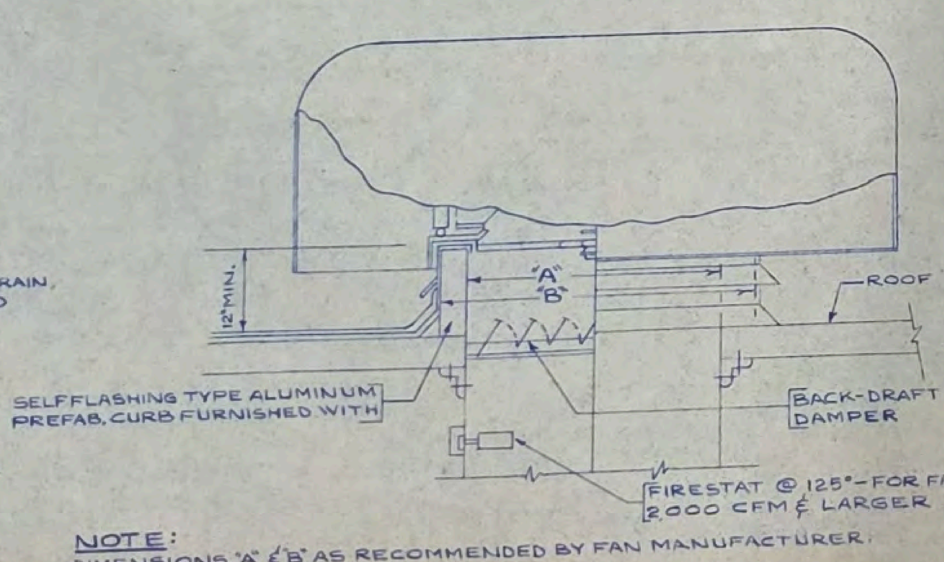
FAN-COIL UNIT LOUVERS FOR DINING ROOM

NO SCALE



FAN-COIL UNIT PIPING

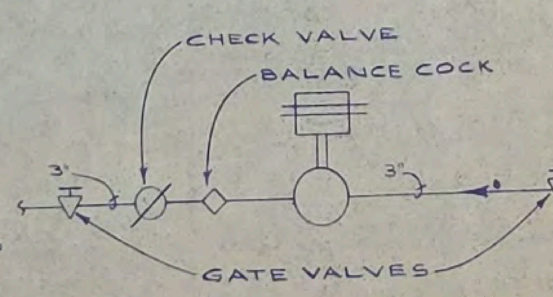
NO SCALE



NOTE: DIMENSIONS "A" & "B" AS RECOMMENDED BY FAN MANUFACTURER.

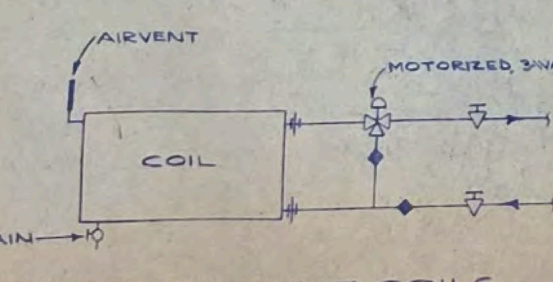
ROOF EXHAUST FANS

NO SCALE



DOMESTIC HOT WATER HEATING PUMP PIPING

NO SCALE



PIPING TO A.H. UNIT COILS

NO SCALE

COMM NO. 72-1331

7910 WOODMONT AVE.

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GROUND FLOOR PLAN ~ HVAC

HUD-32

ROCKVILLE NURSING HOME INC

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checked	MW

H2