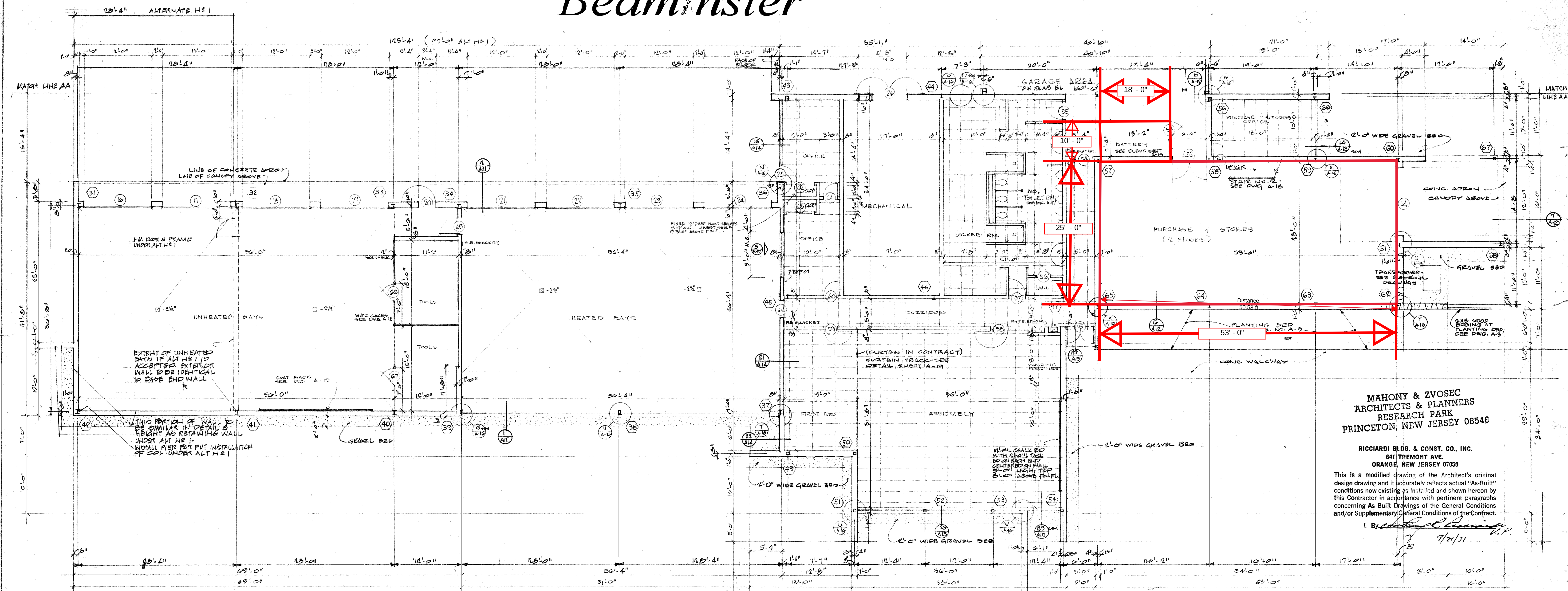


Bedminster

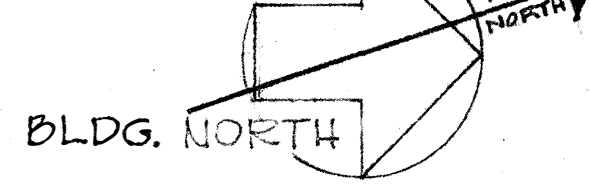


MAINTENANCE AREA
FIRST FLOOR PLAN
FIN. FL. ELEV. 160'-0"

SCALE 1/8" = 1'-0"

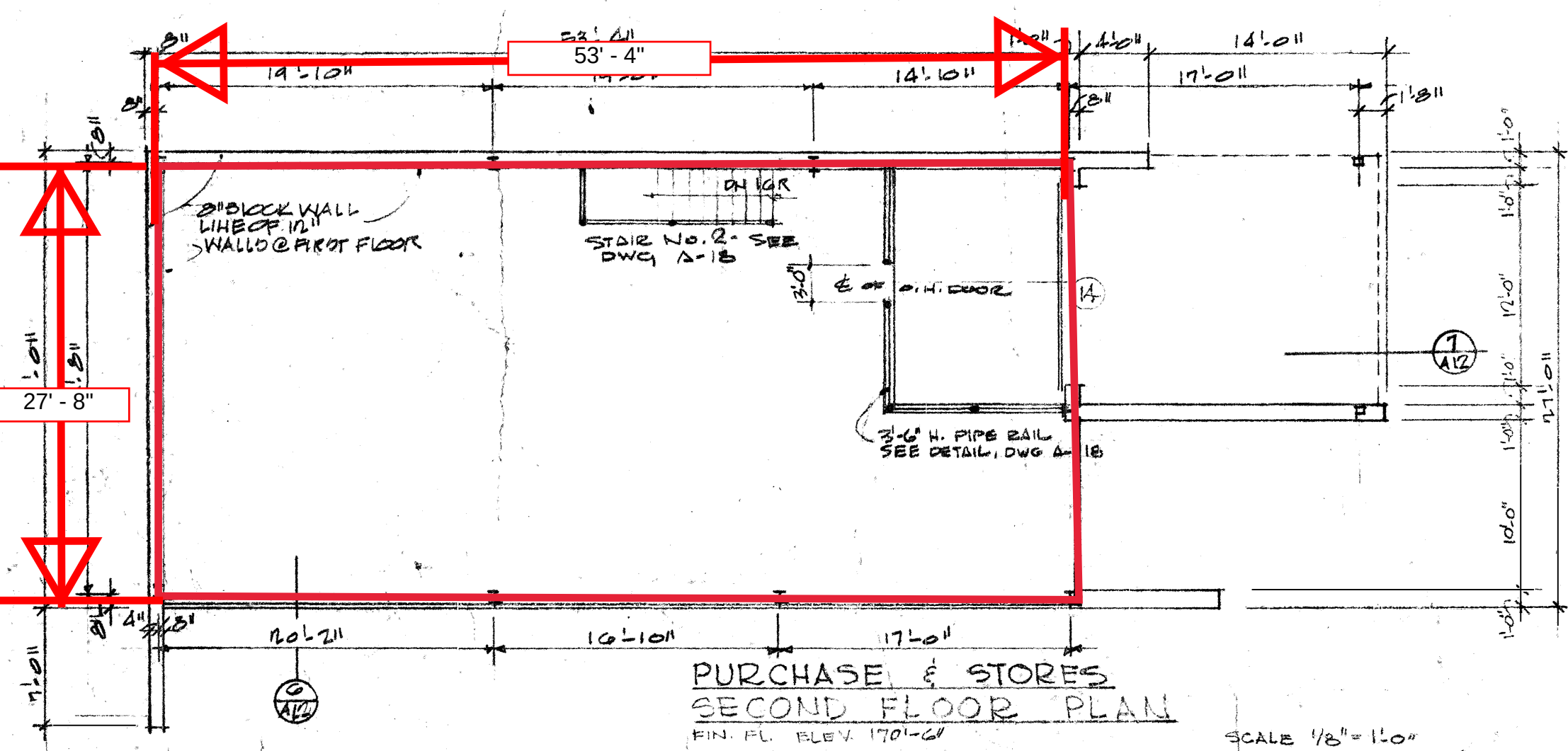
NOTE: FOR SCHEDULE ABBREVIATIONS
SEE DVG A-7

NOTE: DIMENSIONS ARE TO OUTSIDE FACE OF BLOCK,
SEE DVG. NO. A-16 FOR DIMENSION DETAILS
AND CONTROL JOINTS.



FINISH SCHEDULE					
SPACE	FLOOR	WALL	CEILING	CEILING HEIGHT	REMARKS
UNHEATED BAY	CH	CRP	ESP	—	DELETE TWO SOUTH BAYS
TOOLS (4)	CH	CRP	ESP	—	
FOYER	CH	CRP	ESP	—	
HEATED BAY	CH	CRP	ESP	—	
OFFICE	VAT	CRP	ACT	7'-11"	
CLOSET (2)	VAT	CRP	ACT	7'-11"	
OFFICE	VAT	CRP	ACT	7'-11"	
MECHANICAL	CH	CRP	ESP	—	
LOCKER ROOM	CT	CRP	ACT	7'-11"	SEE DVG A-17
TOILET ROOM	CT	CRP	ACT	7'-11"	SEE DVG A-17
DANITOE CLOSET	CT	CRP	ESP	—	SEE DVG A-17
CORRIDOR	VAT	CRP	ACT	7'-11"	
FIRST AID	VAT	CRP	ACT	7'-11"	
ASSEMBLY	VAT	CRP	ACT	7'-11"	
BATTERY	CH	CRP	ESP	—	
PURCHASE & STORES	CH	CRP	ESP	—	
PURCHASE & STORES	CH	CRP	ESP	—	
RE-OFFICE	VAT	CRP	ACT	7'-11"	

DOOR SCHEDULE									
EXTERIOR		DOOR		POOR		POOR		SEE	
No.	SIZE	TYPE	MAT.	MAT. DEPTH	DETAIL	WALL	WALL	WALL	WALL
14	12'-0" x 12'-0"	B	STL	STC	—	A-17	#14	—	ROLL UP ELEC. OR THRESHOLD
18	PE 2'-4" x 10'-0" x 13/4"	A	WM	WM	9/8"	A-17	#14	—	ALUM. - DELETE NO. 18 & 17
19-17	EA 12'-0" x 12'-0" x 13/4"	A	WM	WM	9/8"	A-17	#14	—	MANUAL OPERATION THRESHOLD
20	3'-0" x 7'-0" x 13/4"	E	WM	WM	11/8"	A-17	#15	—	MANUAL OPERATIONS THRESHOLD
21-24	EA 12'-0" x 12'-0" x 13/4"	A	WM	WM	9/8"	N/A-16	#16	—	MANUAL OPERATIONS THRESHOLD
25	2'-5" x 7'-0" x 13/4"	HM	HM	HM	13/8"	A-17	#17	—	* 2'-0" WIRE X 10" - SIDE LOUVER
26	PE 3'-0" x 7'-0" x 13/4"	C	WM	WM	9/8"	A-17	#17	—	
INTERIOR									
51	2'-5" x 6'-7 1/2" x 13/4"	C	WM	WM	13/8"	N/A-16	#18	—	ROULETTE DOOR
52	PE 3'-0" x 6'-7 1/2" x 13/4"	C	WM	WM	13/8"	N/A-16	#19	—	WIRE CAGE
53	3'-0" x 6'-0"	C	WM	WM	9/8"	A-19	#20	—	WIRE CAGE
54	3'-0" x 6'-7 1/2" x 13/4"	C	WM	WM	9/8"	A-17	#21	—	WIRE CAGE
55	2'-5" x 6'-7 1/2" x 13/4"	C	WM	WM	9/8"	A-17	#22	—	MARBLE SADDLE
56	2'-0" x 6'-7 1/2" x 13/4"	C	WM	WM	9/8"	A-17	#23	—	MARBLE SADDLE
57	12'-8" x 6'-7 1/2" x 13/4"	C	WM	WM	9/8"	A-17	#24	—	MARBLE SADDLE
58	"	"	"	"	"	A-17	#24	—	"
59	"	"	"	"	"	A-17	#24	—	"
60	"	"	"	"	"	A-17	#25	—	"
61	"	"	"	"	"	A-17	#26	—	"
62	PE 12'-0" x 2'-7 1/2" x 13/4"	C	WM	WM	9/8"	A-17	#27	—	SLIDING DOOR
63	"	"	"	"	"	A-17	#27	—	"
64	2'-0" x 6'-7 1/2" x 13/4"	C	WM	WM	9/8"	A-17	#21	—	WIRE CAGE
65	2'-0" x 6'-7 1/2" x 13/4"	C	WM	WM	9/8"	A-17	#27	—	"
66-67	3'-0" x 6'-0"	C	WM	WM	9/8"	A-18	#20	—	WIRE CAGE



PURCHASE & STORES
SECOND FLOOR PLAN
FIN. FL. ELEV. 170'-0"

SCALE 1/8" = 1'-0"

MAHONY & ZVOSEC
ARCHITECTS & PLANNERS
RESEARCH PARK
PRINCETON, NEW JERSEY 08540

RICCIARDI BLDG. & CONST. CO., INC.
841 TREMONT AVE.
ORANGE, NEW JERSEY 07050

This is a modified drawing of the Architect's original design drawing and it accurately reflects actual "As-Built" conditions now existing as installed and shown hereon by this Contractor in accordance with pertinent paragraphs concerning As-Built Drawings of the General Conditions and/or Supplementary General Conditions of the Contract.

BEDMINSTER MAINTENANCE COMPLEX
BEDMINSTER TOWNSHIP SOMERSET COUNTY, NEW JERSEY

STATE OF NEW JERSEY	
NEW JERSEY DEPARTMENT OF TRANSPORTATION BUREAU OF PLANT ENGINEERING AND OPERATION	
PROJECT ENGINEER	William R. Gorman 12/15/69
ROBERT B. BRITTON CHIEF, BUREAU OF PLANT ENGINEERING & OPER.	12/15/69
DEPARTMENT OF LAW AND PUBLIC SAFETY	
ARTHUR J. SILLIS ATTORNEY GENERAL	
DAVID B. KELLY SUPV. DIVISION OF STATE POLICE	12/15/69
DEPARTMENT OF THE TREASURY	
CHARLES F. SULLIVAN DIRECTOR, DIVISION OF PURCHASE & PROPERTY	12/15/69
ALFRED W. WENSLEY ADMINISTRATOR STATE ARCHITECT	12/15/69
MAURICE BERTON & ASSOC. MECHANICAL ENGINEER	ROBERT A. BROOKS, P.E. ELECTRICAL ENGINEER
PAULUS A. SOKOLOWSKI STRUCTURAL ENGINEER	
PRINCETON, N.J. CRANFORD, N.J. MENLO PARK, N.J.	
DATE: JULY 25, 1969	SCALE: 1/8" = 1'-0"
DWG. NO. 6143	CHECKED: DWG. NO.
MAHONY & ZVOSEC ARCHITECTS RESEARCH PARK PRINCETON NEW JERSEY	

Bedminster Garage Stockroom

1st Floor

1325
50 FT.

Receiving Garage door

Electrical Panels

desk

Batteries

7 FT Tall
1 FT each side

7 FT Tall
1 FT each side
Small Parts

7 FT Tall
1 FT each side
Filters

1 FT deep

53 FT

Stockroom
Office
door

Electrical
Room door

desk

7 FT Tall
1 FT deep each side

7 FT Tall
1 FT each side
Bearings/Fittings

7 FT Tall
1 FT each side
Filters

Filters

7 FT Tall

Belts

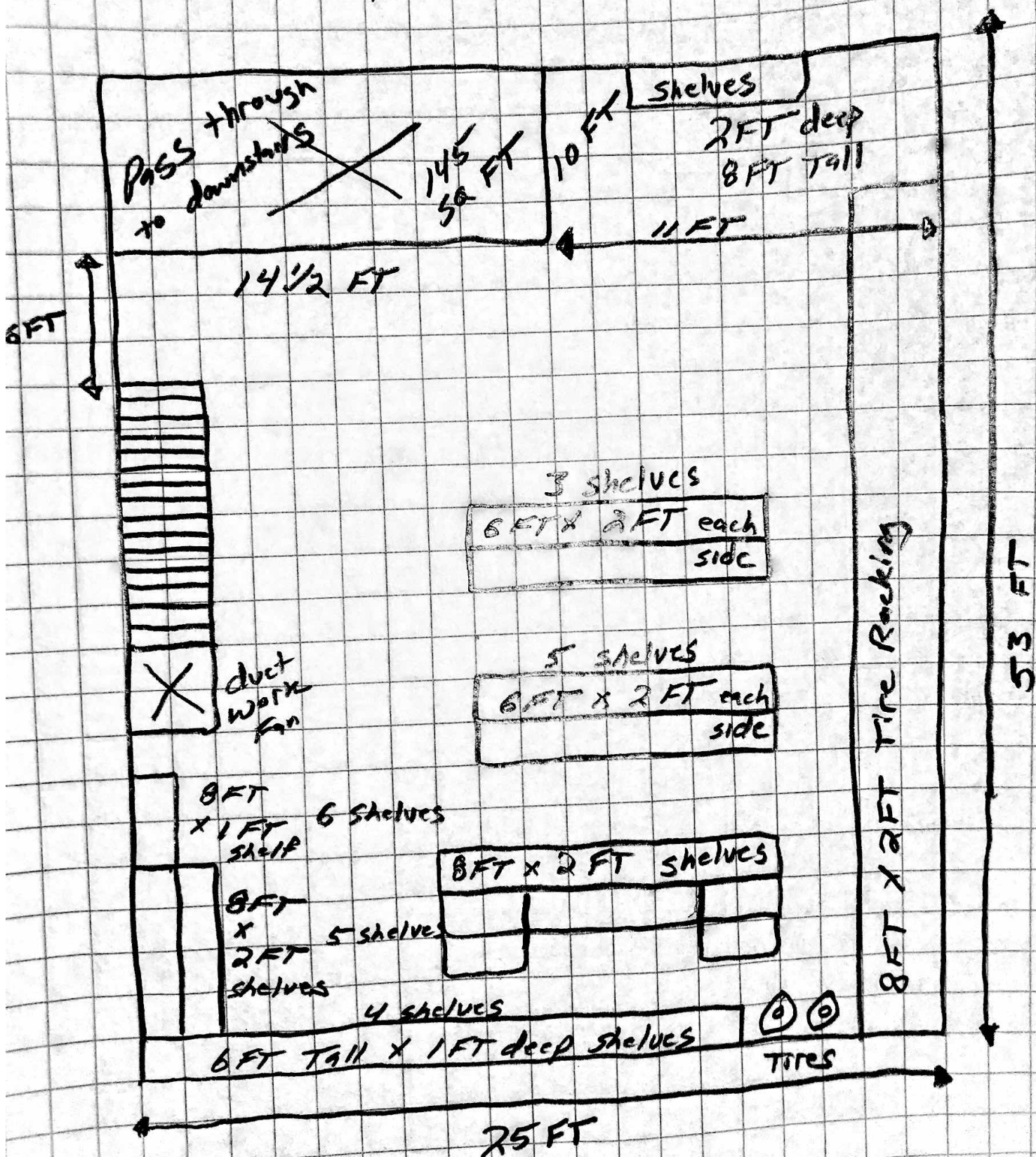
6 FT Tall x 1 FT shelf

Cab

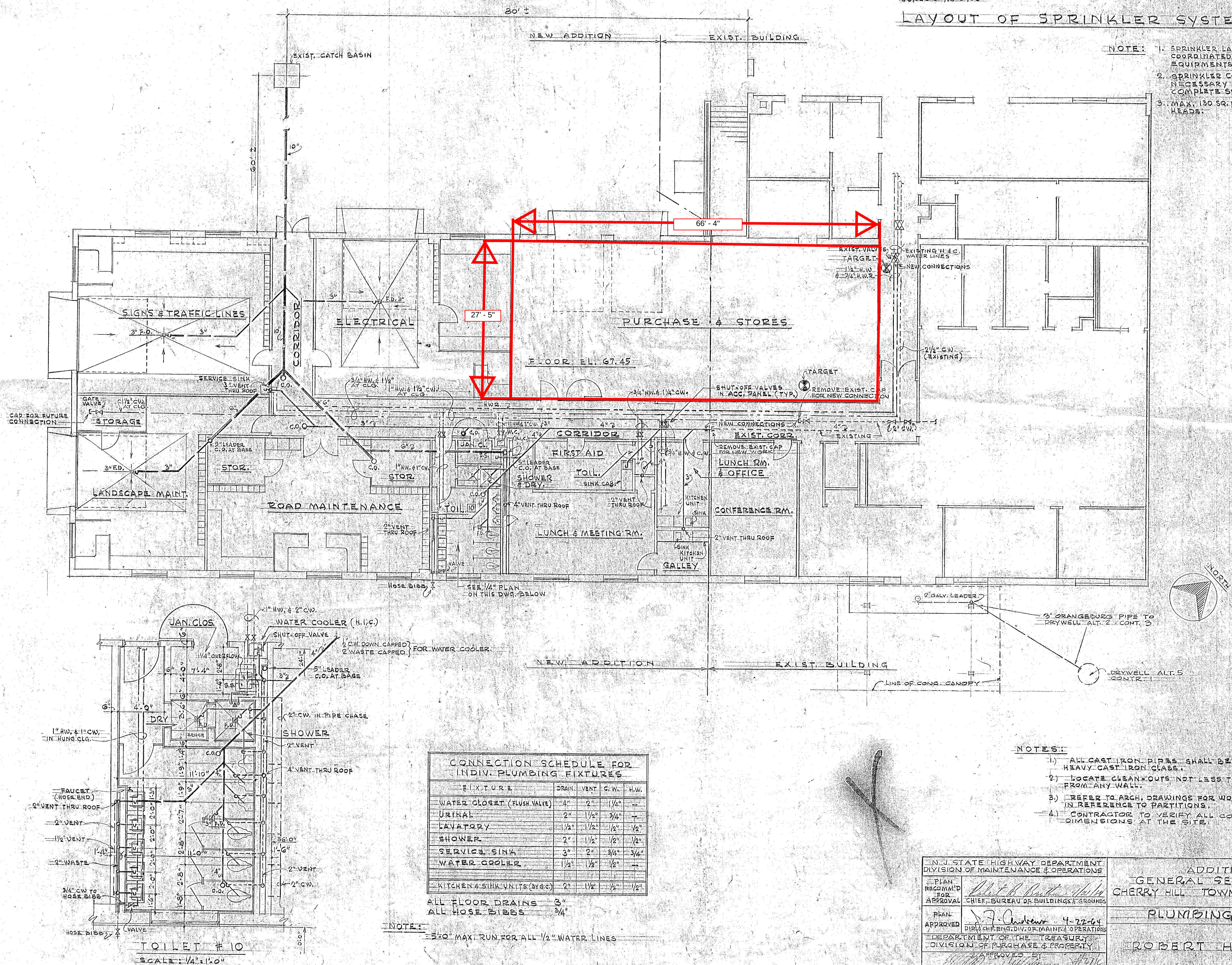
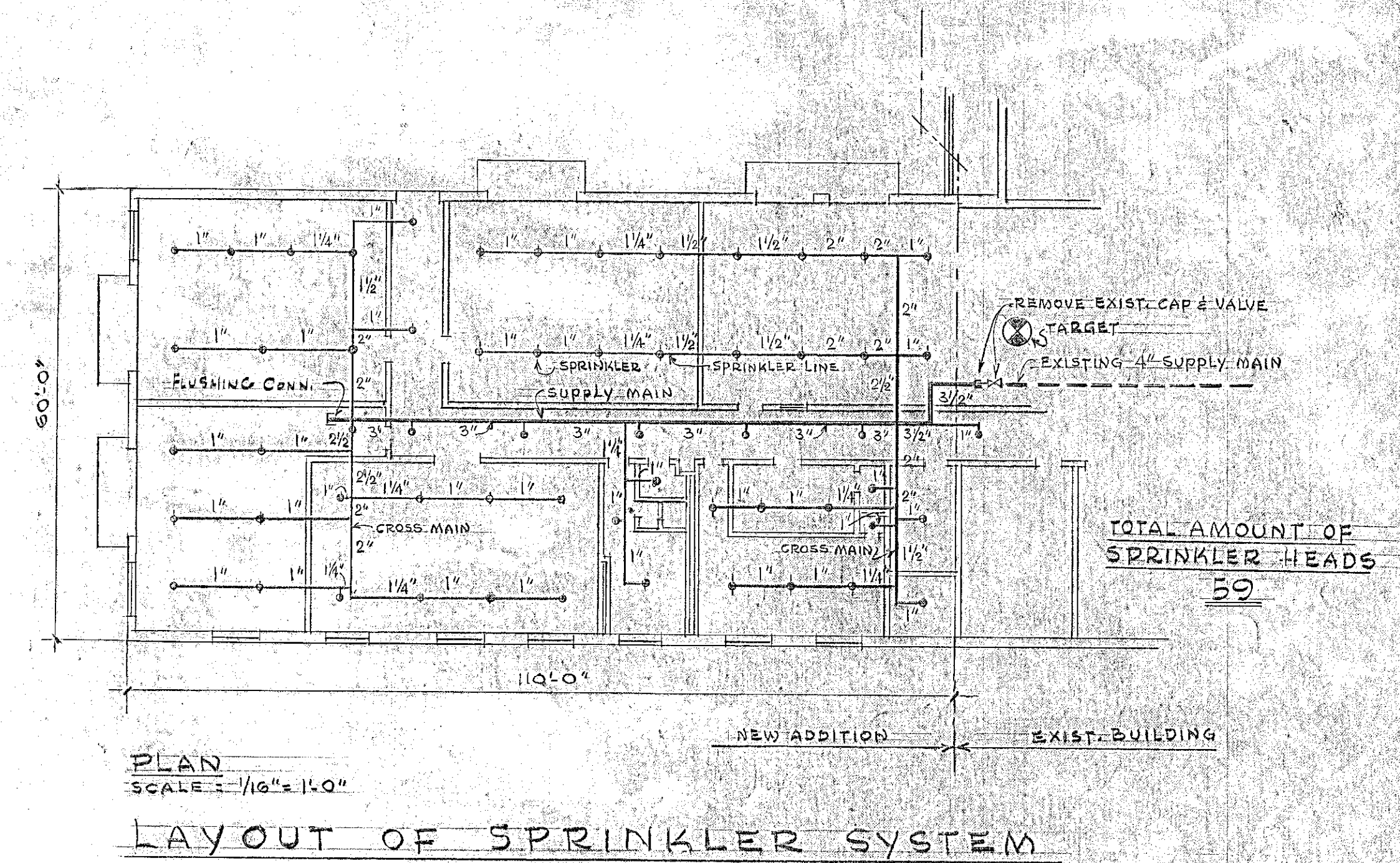
Cab

25 FT

Bedminster upstairs stockroom 1180 SQ FT



Cherry Hill



- NOTES:**
- 1) ALL CAST IRON PIPES SHALL BE OF EXTRA HEAVY CAST IRON CLASS.
 - 2) LOCATE CLEAN-OUTS NOT LESS THAN 18" FROM ANY WALL.
 - 3) REFER TO ARCH. DRAWINGS FOR WORK INDICATED IN REFERENCE TO PARTITIONS.
 - 4) CONTRACTOR TO VERIFY ALL CONDITIONS & DIMENSIONS AT THE SITE.

NEW JERSEY STATE HIGHWAY DEPARTMENT DIVISION OF MAINTENANCE & OPERATIONS		ADDITION TO GENERAL SERVICE BUILDING CHERRY HILL TOWNSHIP, NEW JERSEY	
PLAN RECOMM'D FOR APPROVAL	<i>[Signature]</i> CHIEF, BUREAU OF BUILDINGS & GROUNDS	PLUMBING WORK	6-2 4929
APPROVED	<i>[Signature]</i> DIRECTOR, DIV. OF MAINT. & OPERATIONS	ROBERT H. FAVA	ARCHITECT
CHAS. E. SULLIVAN DIRECTOR, DIVISION OF PURCHASE & PROPERTY	DATE: 4/22/64	SCALE: 1/4\"/>	
APPROVED BY <i>[Signature]</i> CHIEF, BUREAU OF BUILDINGS & GROUNDS	DATE: 4/22/64	DATE: 4/22/64	DATE: 4/22/64
CERTIFICATE NO. C-1073	DATE: FEB. 4, 1964	11-1-300	

Cherry Hill

50x7

THE BACK 22x11

36x7

36x7

36x7

36x7

36x7

36x7

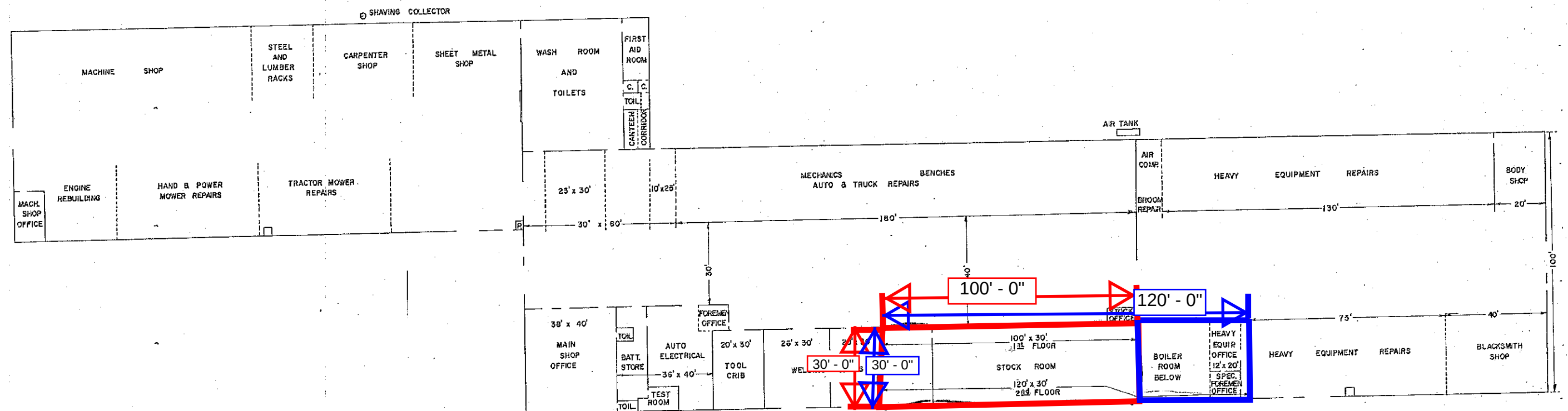
Exge

Exge

22x3

COUNTER

Fernwood



NEW JERSEY
STATE HIGHWAY DEPARTMENT
FERNWOOD BUILDING NUMBER ONE
FLOOR LAYOUT

SCALE 1" = 20'

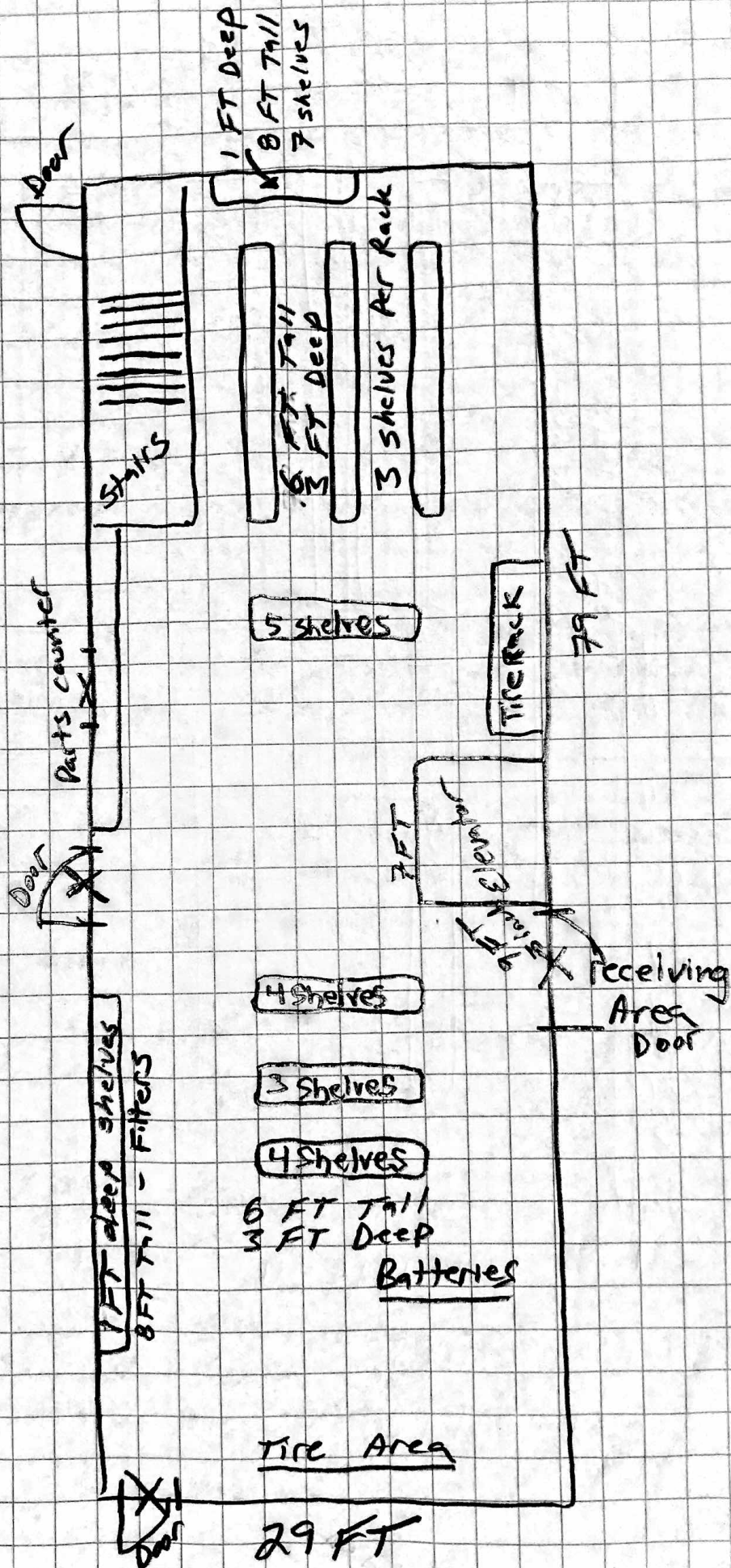
AUGUST 1956

12-1-212

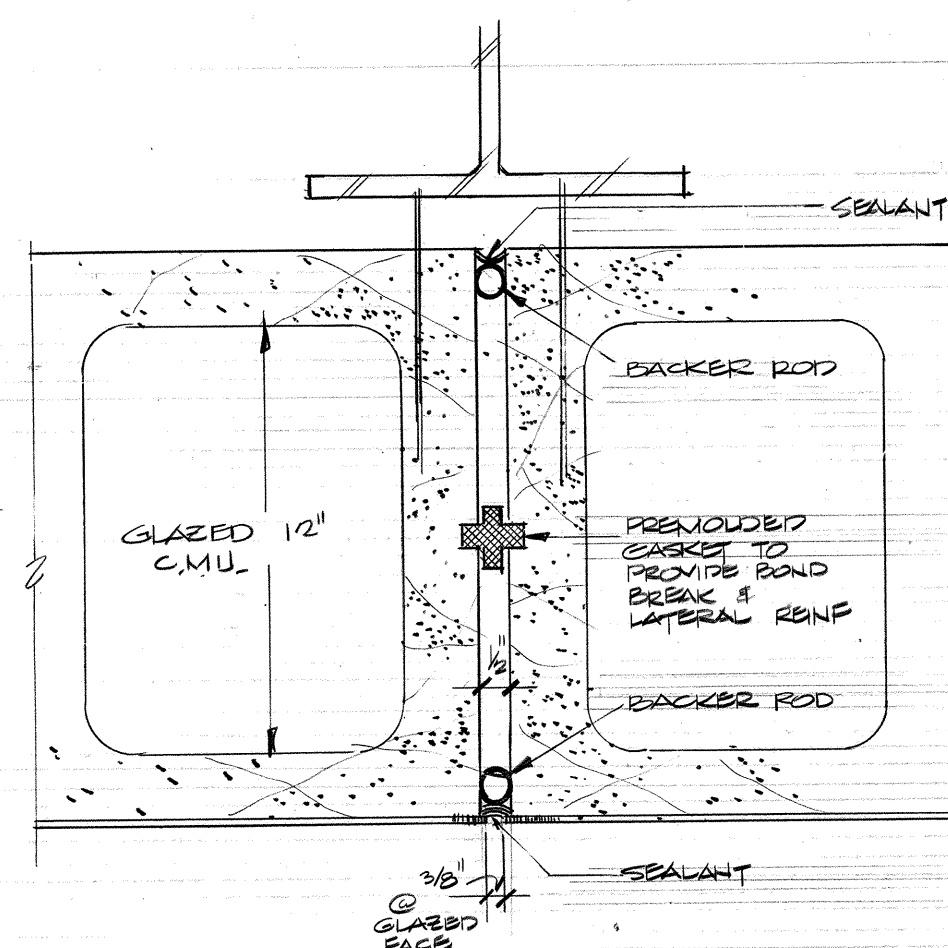
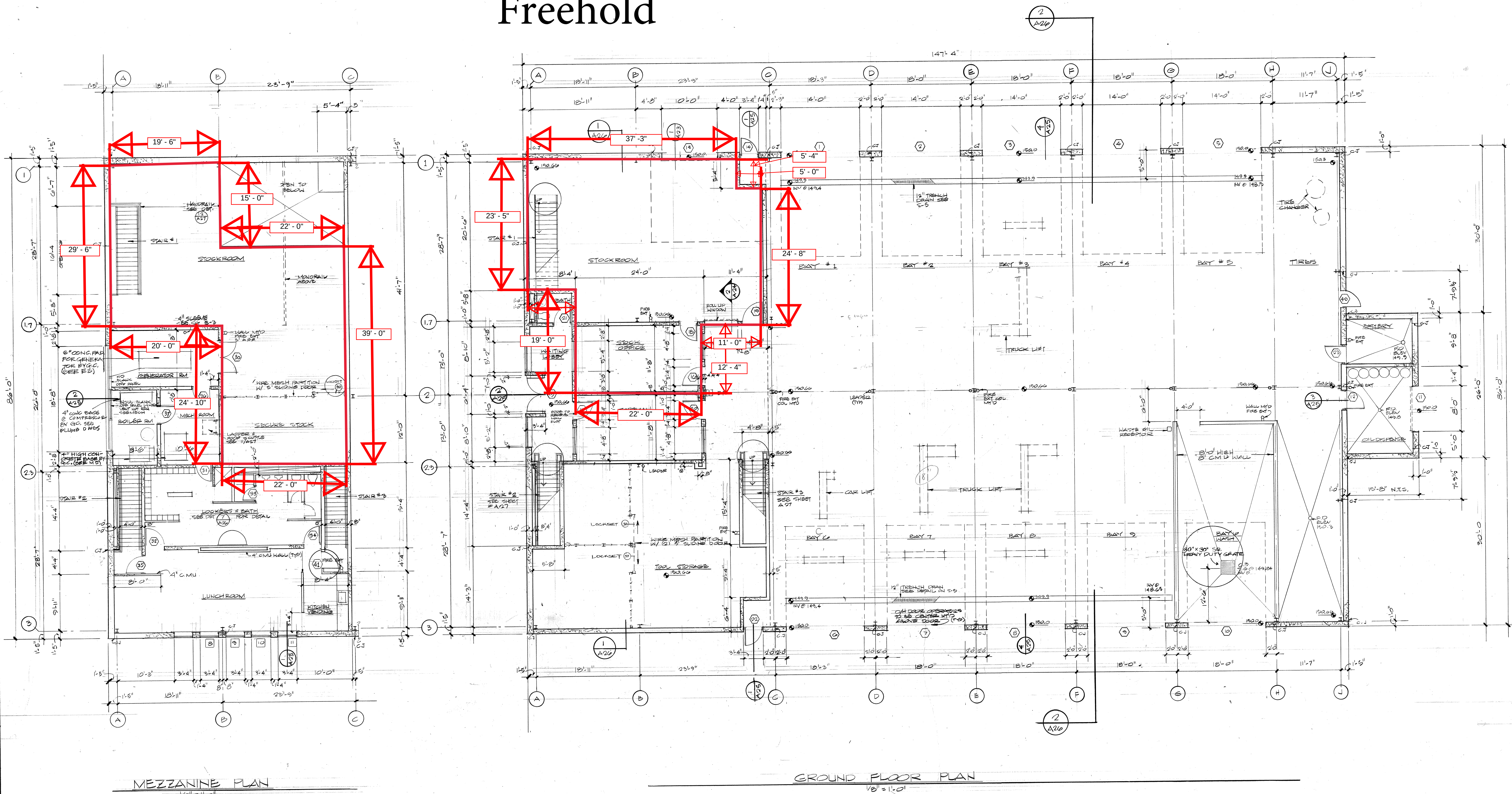
Fernwood

Fernwood
Stockroom

2291 SQ
Feet



Freehold



GENERAL NOTES

1. ALL PARTITIONS ARE TO BE CONSTRUCTED TO UNDERSIDE OF DECK UNLESS OTHERWISE NOTED
2. ALL PARTITIONS 8" CMU U.O.N.

RECORD DRAWING:

"The 'Record' information added to this drawing has been supplied by the Contractor. The Architect/Engineer does not assume the responsibility for its accuracy other than conformity with the design concept and general adequacy of the 'Record' information to the best of the Architect/Engineer's knowledge." BY: *[Signature]* DATE: 1/88

REVISED AS BUILT DRAWING - AUGUST 30, 1987

**N.J. D.O.T. REGION III HEADQUARTERS
Repair Garage**
DBC #T165

DRAWN BY *[Signature]*
APPROVED BY *[Signature]*
COMM. NO. 88-3432
DATE 8/1/85
SCALE NOTED

SHEET TITLE
**GARAGE
FLOOR PLANS**

SHEET NO.
**A
22**
OF
61

Scrimenti / Shive / Spinelli / Perantoni / ARCHITECTS
ADOLPH R. SCRIMENTI, FAIA, C-2398 RICHARD B. SHIVE, AIA, C-4261 MARTIN J. SPINELLI, JR., AIA, C-4208 FRANK PERANTONI, AIA, C-3285

4-3-204

Freehold garage stockroom

1218 SQ FT

1st Floor

42 FT

Door

6 FT

(X) - Electrical Panel
7 1/2 FT
cabinets

7 FT Tall shelves

1 FT deep - Both
Sides

1 FT Deep

2 Feet deep
shelves

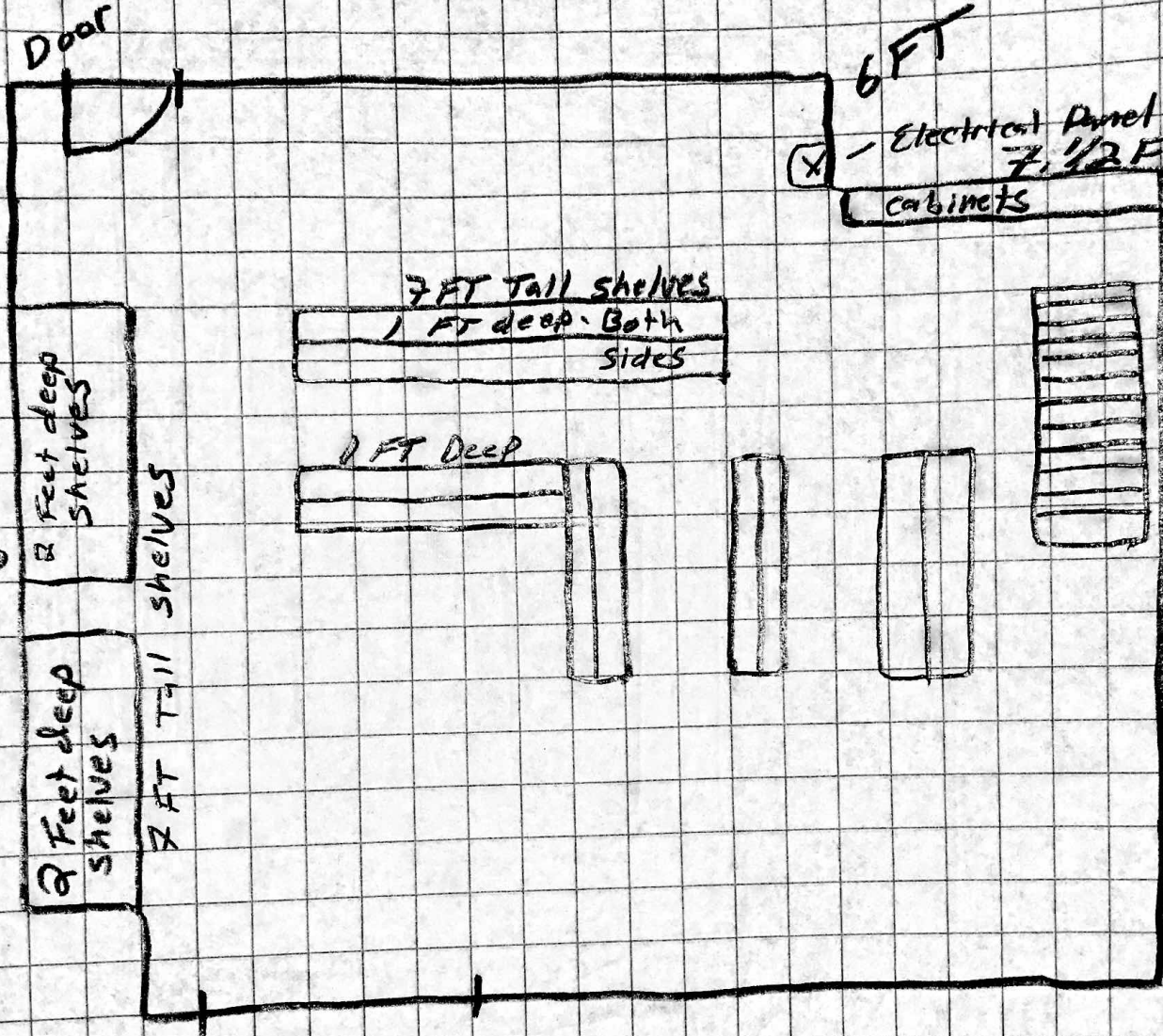
2 FT Tall shelves

2 Feet deep
shelves

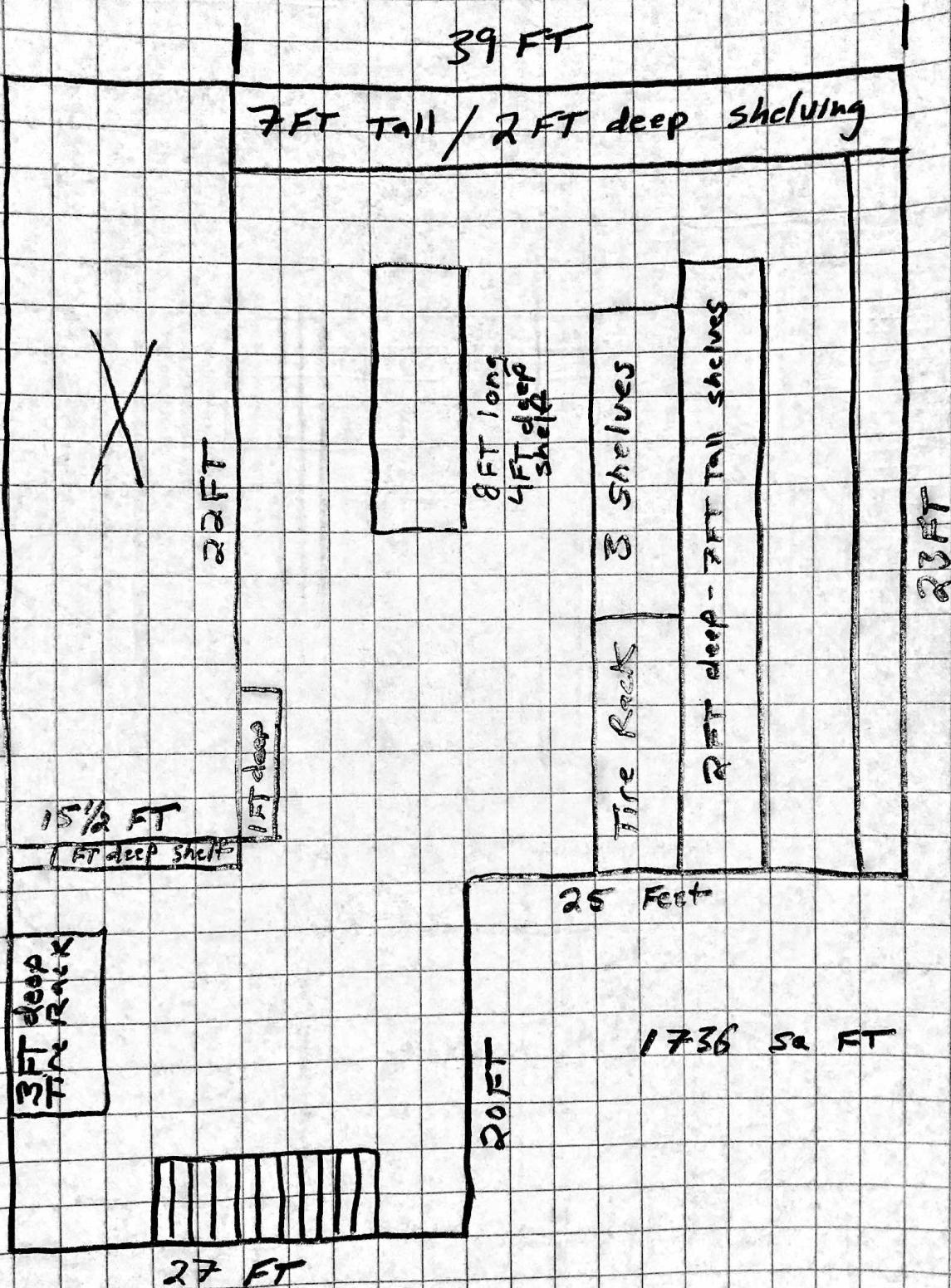
2 FT Tall shelves

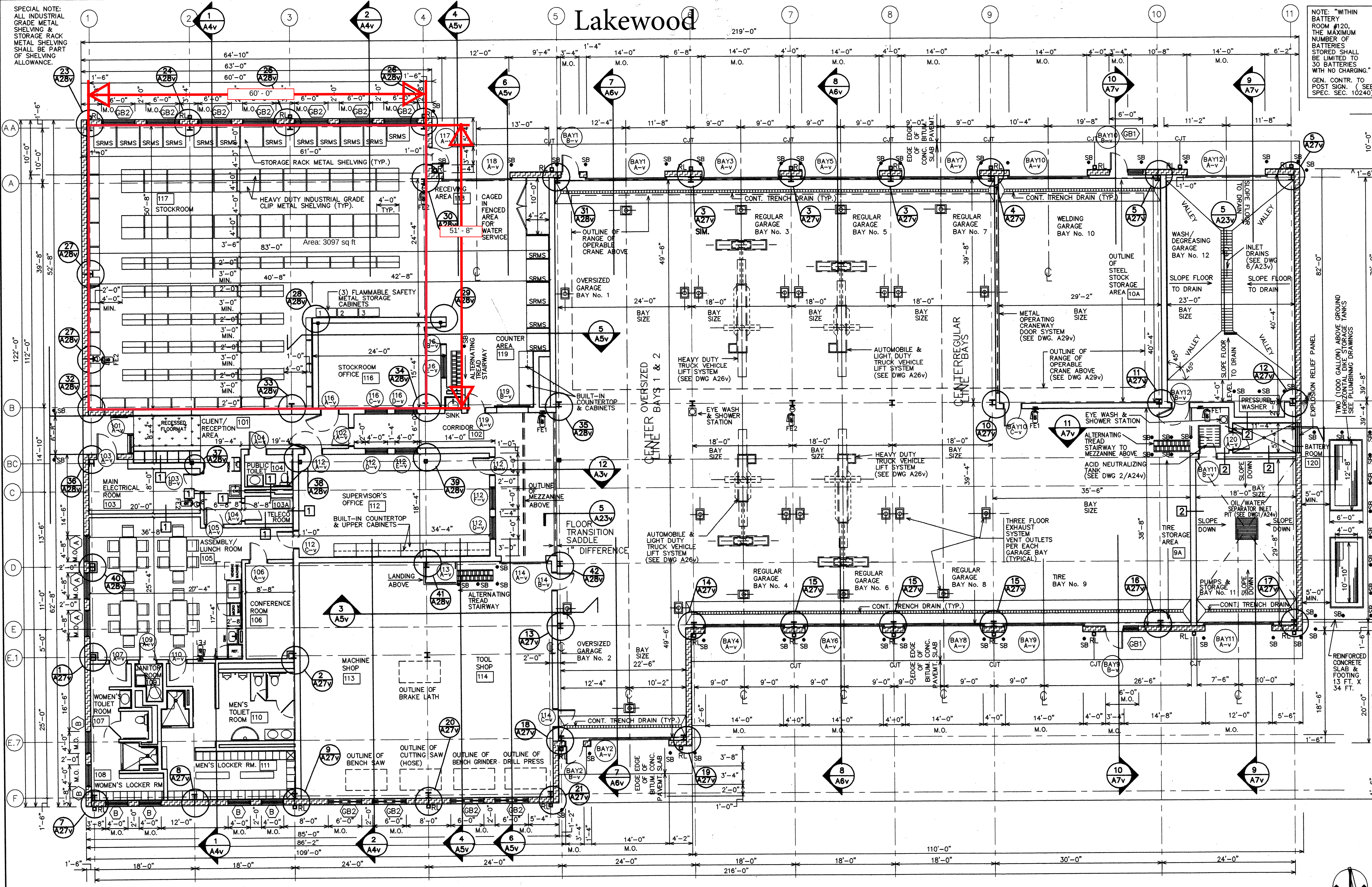
garage door
Receiving

29 FT
3 inches



Freehold upstairs stockroom storage





WALL TYPE LEGEND

ALL CONTRACTORS
ALL TRADES MUST PROPERLY
SAFE-OFF AND SEAL ALL
PENETRATIONS THROUGH
FIRE RATED ASSEMBLIES WITH
UL TESTED DESIGN ASSEMBLIES
TO MAINTAIN PROPER FIRE
RATING OF WALL.

ONE HOUR FIRE RATED
FIRE WALL ASSEMBLY
AS PER UL DESIGN No. U905*
NOM. 12" x 8" x 16" CMU
CLASSIFICATION D-2.

TWO HOUR FIRE RATED
FIRE WALL ASSEMBLY
AS PER UL DESIGN No. U905*
NOM. 12" x 8" x 16" CMU
CLASSIFICATION D-2.

ALL FIRE WALL ASSEMBLIES
SHALL BE FULL HEIGHT
TO ROOF DECK ABOVE.

ALL OTHER PARTITIONS
SHALL BE FULL
HEIGHT TO THE ROOF
DECK OR ROOF
STRUCTURE ABOVE,
WITH THE EXCEPTION
OF PAIRED PLUMBING
CHASE PARTITIONS.
ONE PARTITION MAY
TERMINATE AT
8" INCHES ABOVE
THE FINISHED CEILING.

REFERENCE LEGEND

FOR ARCHITECTURAL SYMBOL LEGEND,
SEE DRAWING --- A-1v.

FOR WALL PARTITION LEGEND,
SEE DRAWING --- A-1v.

FOR EXTERIOR BUILDING ELEVATIONS,
SEE DRAWING --- A-2v.

FOR BUILDING SECTIONS,
SEE DRAWING --- A-3v to A-7v.

FOR PARTIAL FIRST CORE FLOOR PLAN,
SEE DRAWING --- A-11v.

FOR TOILET ROOM LAYOUTS/ELEVATIONS,
SEE DRAWING --- A-12v.

FOR ROOM FINISHES SCHEDULE,
SEE DRAWING --- A-13v.

FOR FIRE EXTINGUISHER/ CABINET SCH.,
SEE DRAWING --- A-15v.

FOR BARRIER FREE SIGNAGE LEGEND,
SEE DRAWING --- A-13v.

FOR ROOF PLAN & NOTES,
SEE DRAWING --- A-10v.

FOR REFLECTED CEILING PLANS,
SEE DRAWING --- A-8v.

FOR DOOR AND FRAME SCHEDULE,
SEE DRAWING --- A-13v.

FOR GLASS BLOCK SCHEDULE & DETAILS,
SEE DRAWING --- A-14v.

FOR DOOR AND FRAME DETAILS,
SEE DRAWING --- A-13v & A-14v.

FOR ARCHITECTURAL FIRE STOP LEGEND,
SEE DRAWING --- A-19r.

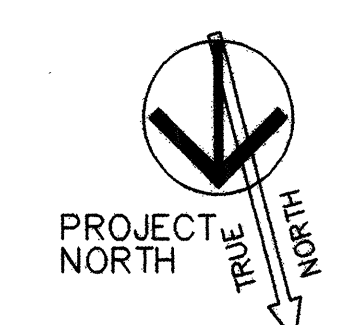
FOR WINDOW TYPE SCHEDULE & DETAILS,
SEE DRAWING --- A-22v.

FOR WALL SECTION DETAILS,
SEE DRAWING --- A-16v, A-19v to A-23v.

FOR ROOF DETAILS,
SEE DRAWING --- A-17v, A-18v, A-30v
A-31v.

FOR PLAN DETAILS,
SEE DRAWING --- A-27v & A-28v.

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



575 STATE RT. 28
RARITAN, NEW JERSEY 08869
Tel. (908)231-0040
Fax. (908)231-0543

PABLO L. JORDAN, AIA
C-4695

DAVID M. PEASE, AIA
C-4659

PROJECT TITLE
DBC PROJECT
T 0281-00
New Maintenance
Facility Complex

FOR THE:
NEW JERSEY
DEPARTMENT OF
TRANSPORTATION

at
Locust Street Site
Lakewood Twp.
Ocean County
New Jersey

9326 J&P NO.

DIVISION OF BUILDING & CONSTRUCTION

DIRECTOR _____ DATE _____

STATE ARCHITECT _____

NO.	DATE	DESCRIPTION
STATUS/REVISIONS		

SHEET TITLE
FLOOR PLAN
VEHICULAR REPAIR
GARAGE BUILDING

SCALE	DRAWN
1/8" = 1'-0"	RSN

DATE	CHECKED
04/22/96	DMP

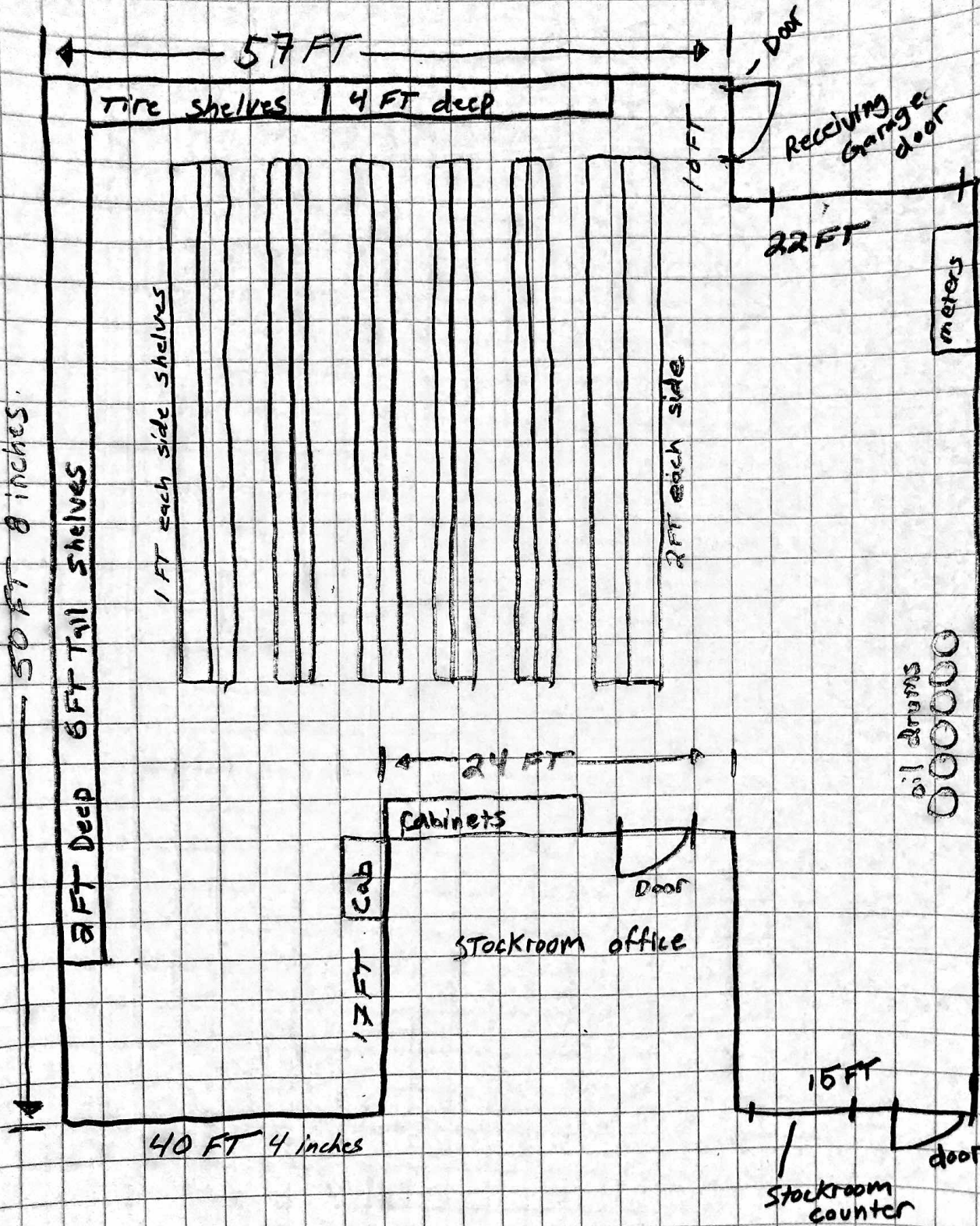
SHEET NO.
A-1v

VEHICULAR REPAIR
MAINTENANCE FACILITY

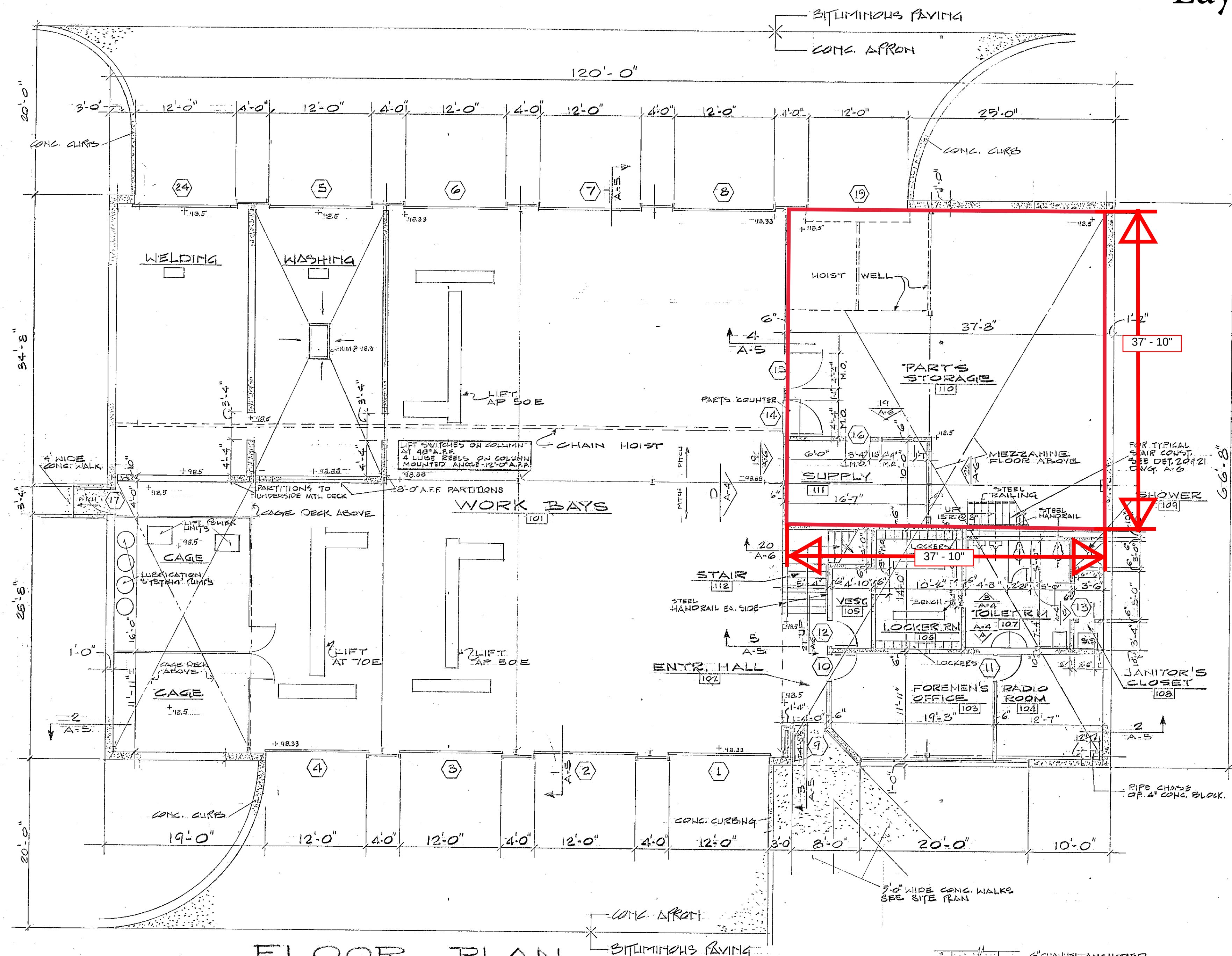
NOTE: "WITHIN
BATTERY
ROOM #120,
THE MAXIMUM
NUMBER OF
BATTERIES
STORED SHALL
BE LIMITED TO
30 BATTERIES
WITH NO CHARGING."
GEN. CONTR. TO
POST SIGN (SEE
SPEC. SEC. 10240)

TWO (1000 GALLON) ABOVE GROUND
HORIZONTAL DIE STORAGE TANKS
SEE PLUMBING DRAWINGS

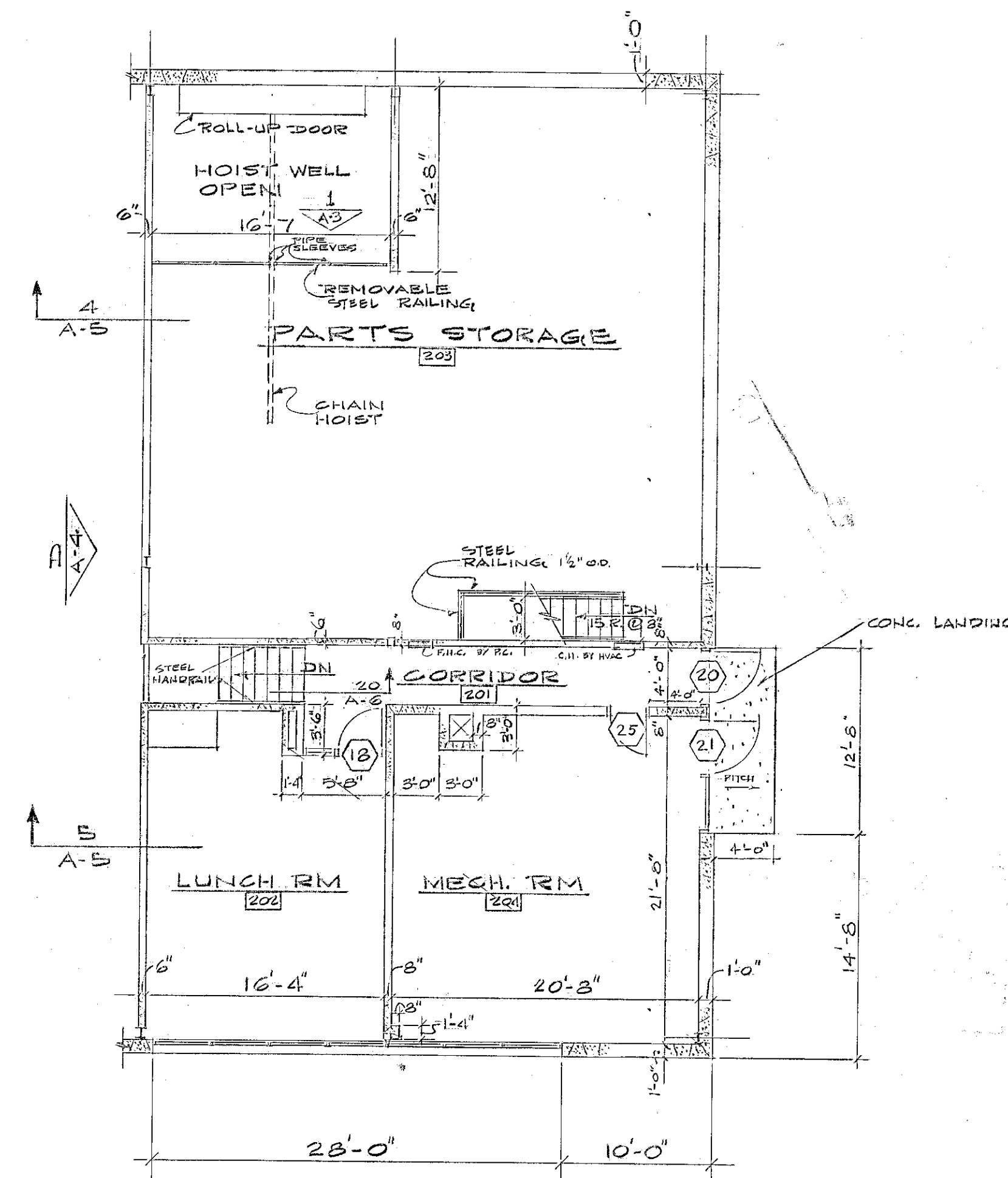
Lakewood Garage Stockroom



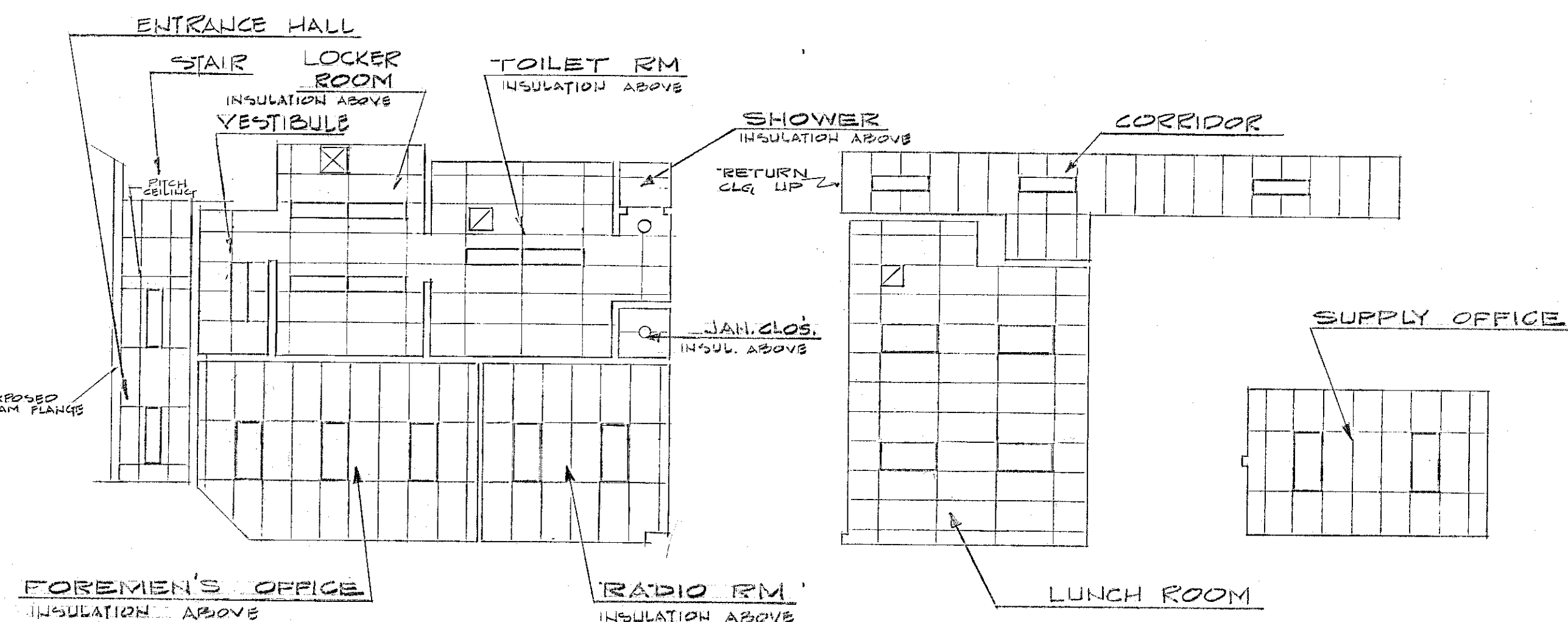
Lafayette



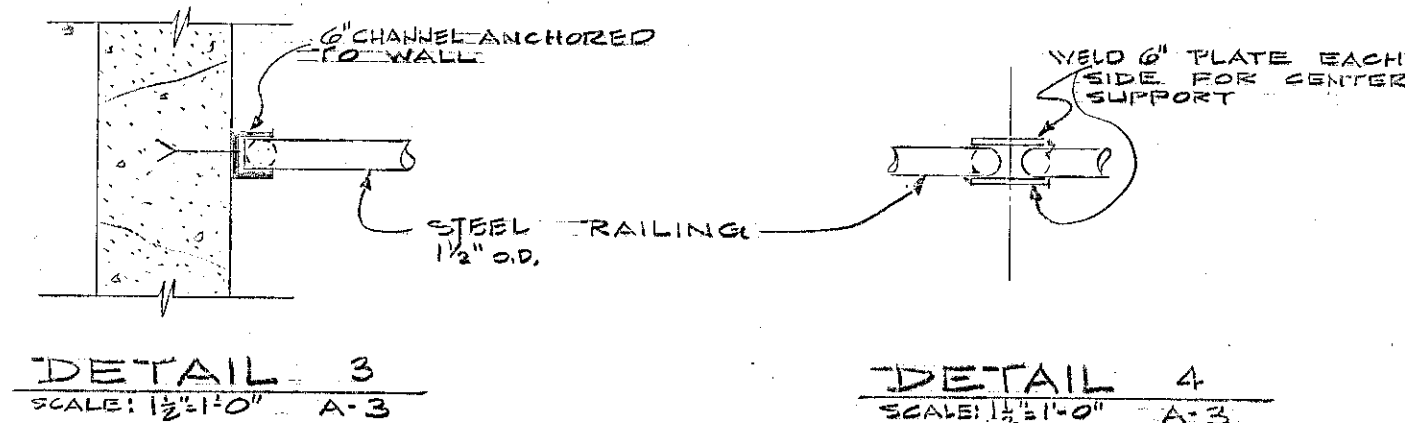
FLOOR PLAN
SCALE: 1/8" = 1'-0"



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

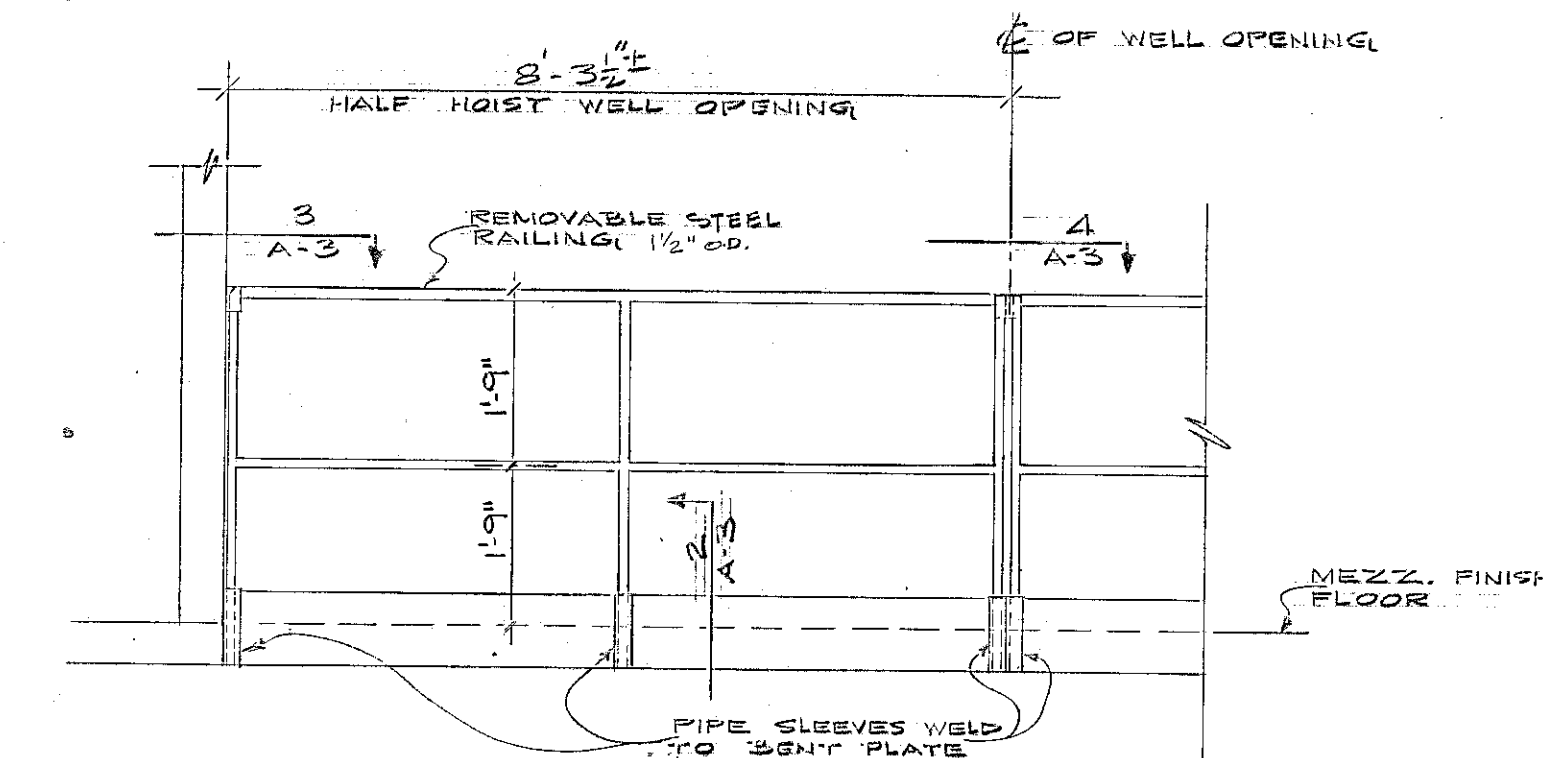


REFLECTED CEILING PLANS
SCALE: 1/8" = 1'-0"

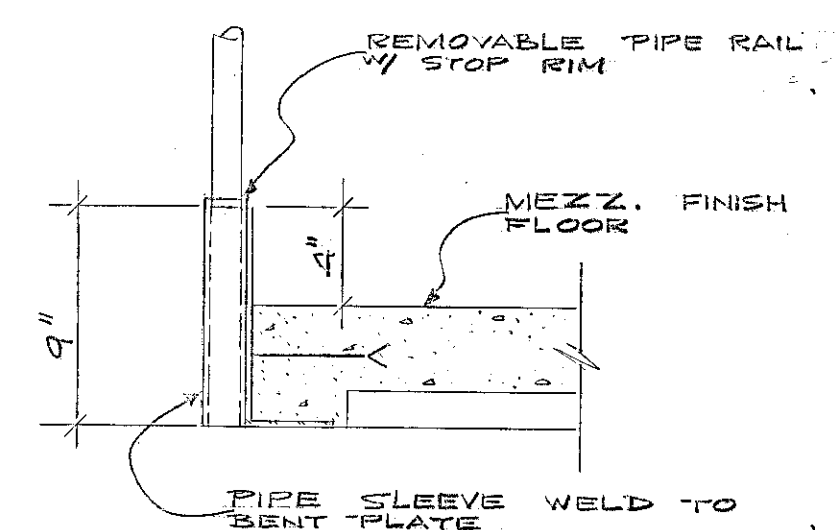


DETAIL 3
SCALE: 1/2" = 1'-0"

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



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



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

AS-BUILT
THE INFORMATION ON THIS DRAWING
HAS BEEN SUPPLIED BY THE ORIGINATOR.
THE ASSIGNED DOES NOT ASSUME RESPONSIBILITY
FOR ITS ACCURACY OTHER THAN
CONFORMANCE WITH THE DESIGN CONCEPT.

State of New Jersey
Department of Transportation
Maintenance Facility
Lafayette, N. J. DBC no. T-019

Helmut, Obata & Kassabaum, P.A. Architects and Planners
18 Nassau Street, Princeton, New Jersey 609-924-5678
MARK A. BERKOWSKI, AIA C3039

Paulus & Sokolowski
Brownworth, Mosher & Doran
Structural Engineers
Mechanical and Electrical Engineers

DRAWING TITLE
FLOOR PLANS
CEILING PLANS

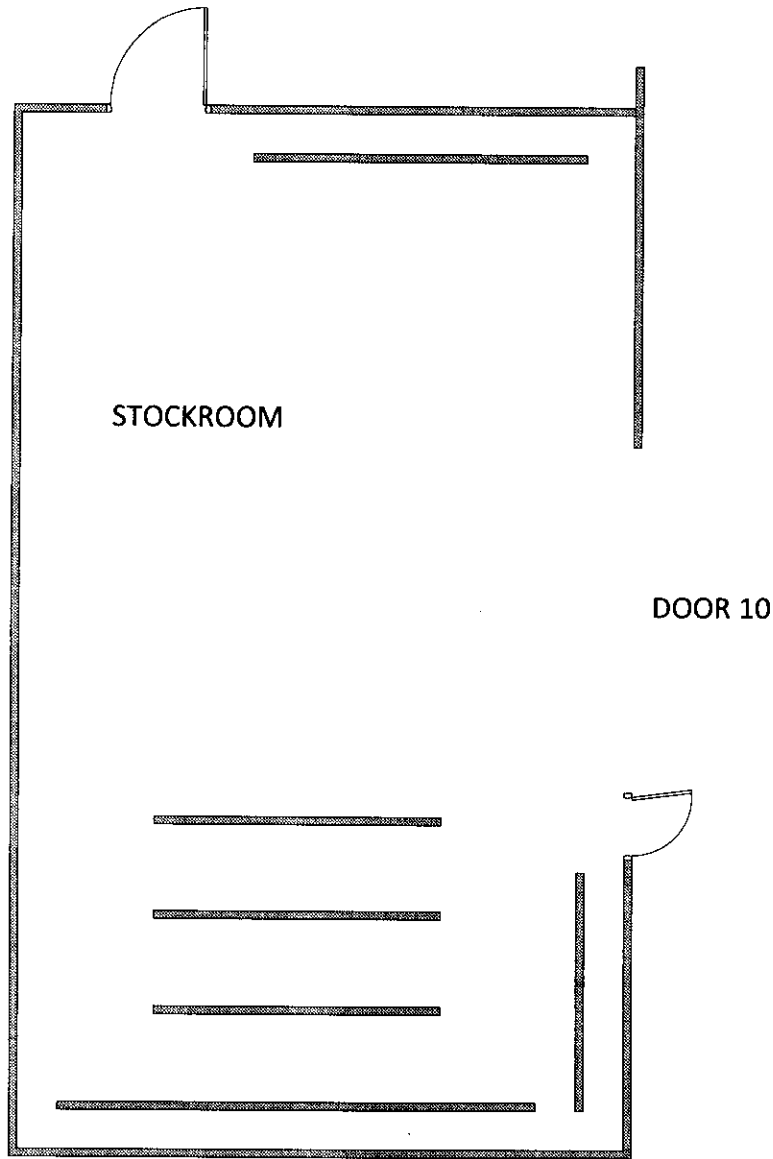
REVISIONS
30 JUNE 1977
12 AUG 1977

DATE 6 MAY 1977

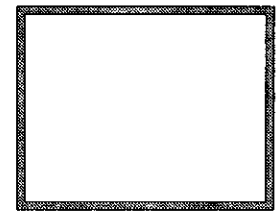
JOB NO. 7701
DRAWN BY
CHK. MAB

DRAWING NO. SHEET NO.
A-3 3

Layfayette

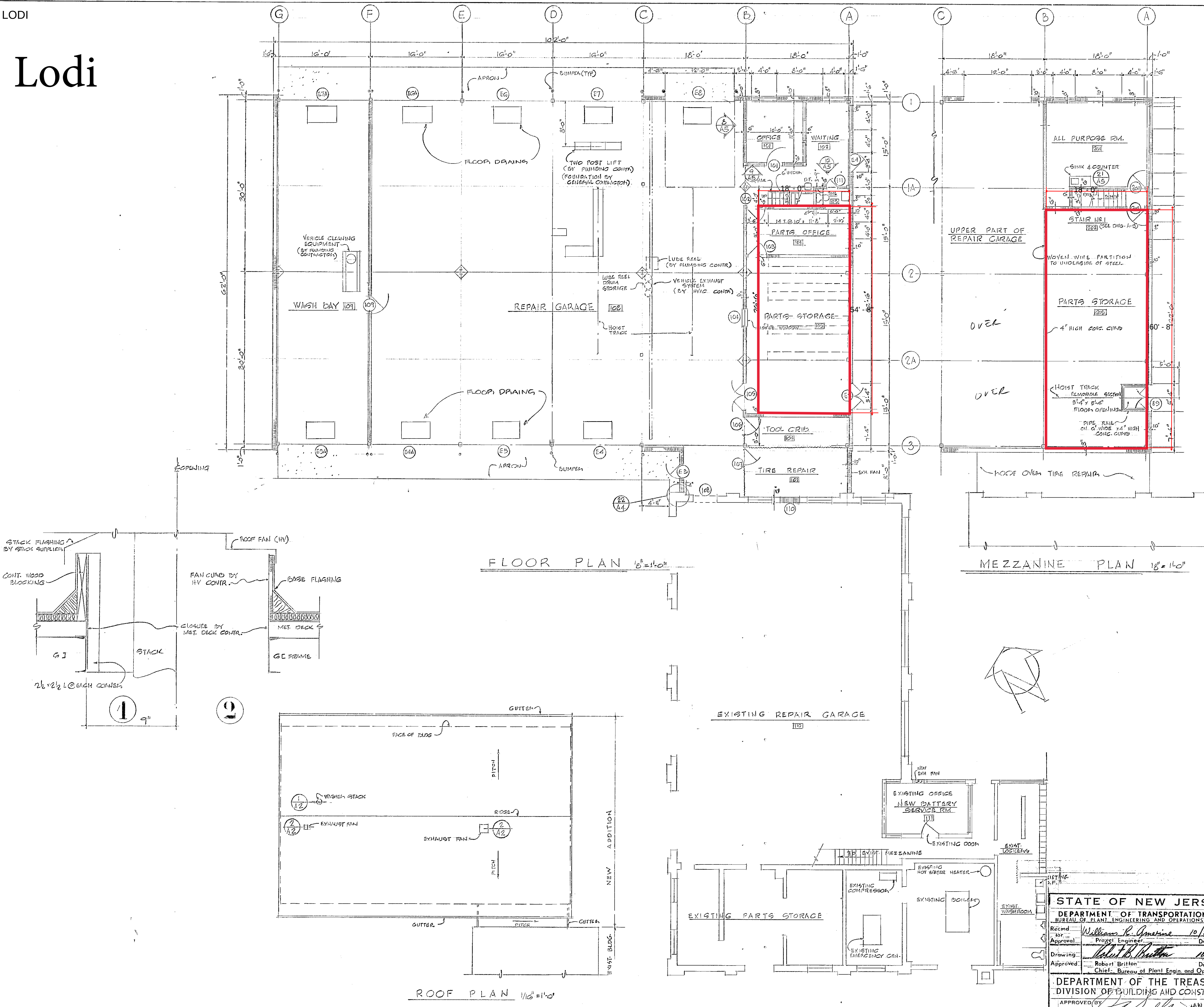


APPROX 52 SHELVES
3' WIDE
1' DEEP



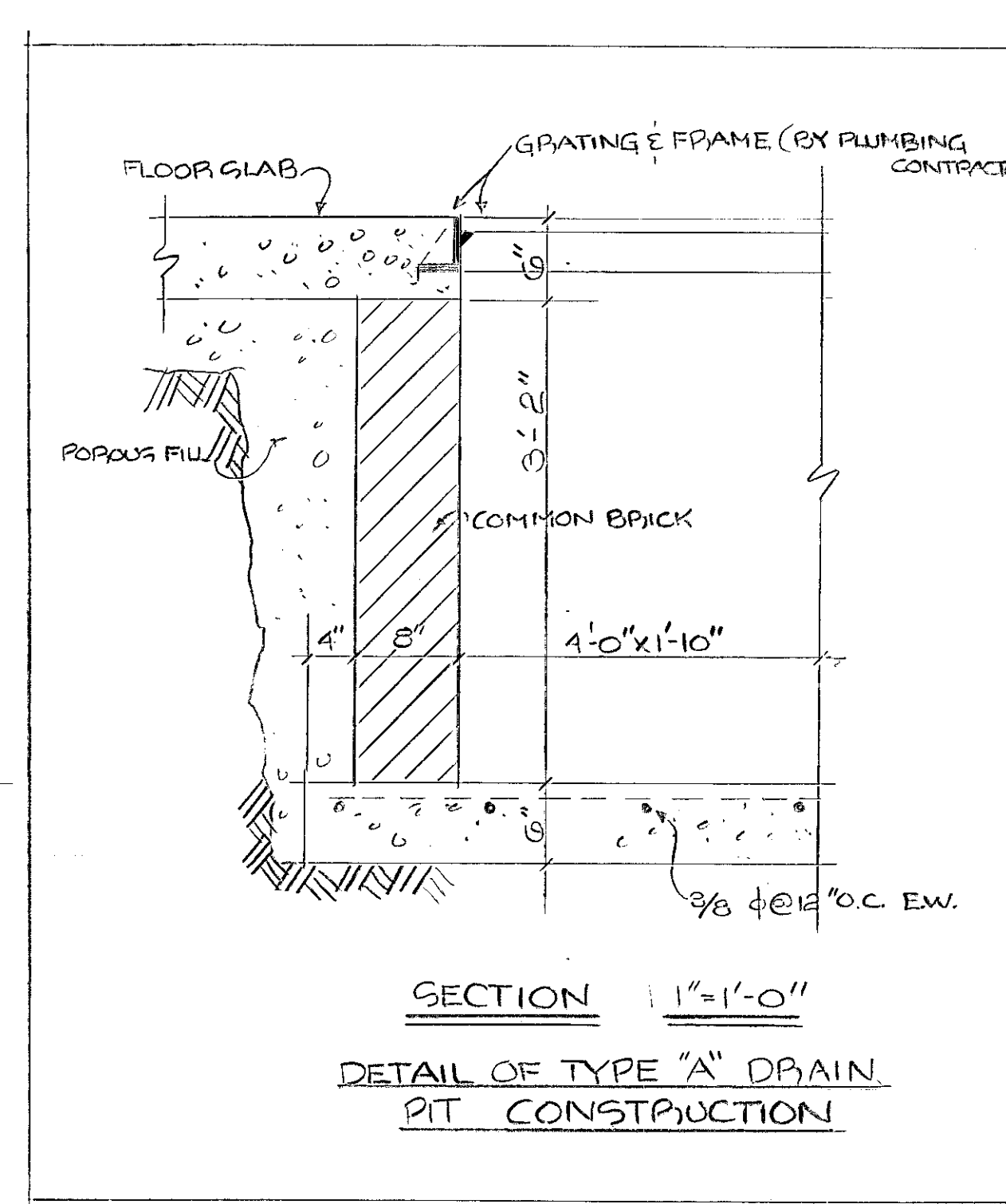
4000 GAL
HEATING FUEL TANK

Lodi



FINISH SCHEDULE						
SPACE NO.	SPACE NAME	FLOOR	BASE	WALL	CILING	REMARKS
101	OFFICE	VAT	VAT	CBL. P. ST. TRIM	CONC. P. ST.	
102	WAITING	VAT	VAT	CBL. P. ST. TRIM	CONC. P. ST.	*HARD FINISH PAINT
103	TOILET	VAT	VAT	CBL. P. ST. TRIM	CONC. P. ST.	*HARD FINISH PAINT
104	PARTS OFFICE	VAT	VAT	CBL. P. ST. TRIM	CONC. P. ST.	
105	PARTS STORAGE	CONC. HARD		CBL. P. ST.	CONC. ST.	
106	TOOL CND	CONC. HARD		CBL. P. ST.	CONC. ST.	
107	TIRE REPAIR	CONC. HARD		CBL. P. ST.	CONC. ST.	
108	REPAIR GARAGE	CONC. HARD		CBL. P. ST.	CONC. ST.	
109	WASH BAY	CONC. HARD		CBL. P. ST.	CONC. ST.	
110	EXIST. REPAIR GAR.					
111	BATTERY SERVICE	CONC. ACID RES.	ACID RES.	CBL. P. ST.	CONC. ST.	EXIST.
201	ALL PURPOSE RM.	VAT	VAT	CBL. P. ST.	CONC. P. ST.	*HARD FINISH PAINT
202	STAIR 101	CONC. STAIRS		CBL. P. ST.	CONC. ST.	*CEMENT FILL & STEEL TREADS
203	PARTS STORAGE	CONC. DUST PRO.		CBL. P. ST.	CONC. ST.	*HARD FINISH PAINT

NOTES:
1. SUFFIX "P" INDICATES SURFACE IN THAT SPACE IS TO BE PAINTED.



STATE OF NEW JERSEY DEPARTMENT OF TRANSPORTATION BUREAU OF PLANT ENGINEERING AND OPERATIONS		ADDITION TO EXISTING REPAIR SHOP AND GARAGE BUILDING	
Record for Approval: <i>William R. Amatore</i> 10/28/70 Project Engineer		ACCT. NO. 611-141-751	
Drawing: <i>Robert B. Britton</i> 10/28/70 Chief, Bureau of Plant Eng. and Oper.		OAC NO. 6606	
APPROVED BY: <i>Donald A. Sullivan</i> JAN 12 1971 DIRECTOR		SHEET NO. 2	
DEPARTMENT OF THE TREASURY DIVISION OF BUILDING AND CONSTRUCTION		OF 13	
APPROVED BY: <i>Alfred W. Wensley</i> 1/12/71 ADMINISTRATOR/STATE ARCHITECT		DWG. NO. A2	
JOB NO. 6814- SCALE AS NOTED DATE 7/15/70 DRAWN JAC CHECK FAD ARCHITECT		BOWER & OLDZIEY ARCHITECTS 248 E. PROSPECT ST. WALDWICK, N.J. EDWARD A. OLDZIEY C-3678 W. FRANK BOWER C-1899	

LODI STOCK ROOM

5.5 FT WIDE
CABINET

18 ft.

Shelf 12' 1" * 20 shelves
↓

3' 1" * 11 shelves
3' 1" * 4 shelves
3' 1" * 5 shelves
CABINET

ISLE 4' 9"

Shelf 9' 5" * 31 shelves
↓

Shelf 6' 1" * 18 shelves
Shelf 9' 5" * 30 shelves
Shelf 3' 5"

ISLE 4' 1" ↓

Shelf 9' 1" * 30 shelves
Shelf 9' 5" * 24 shelves
ISLE 4' 4"

Shelf 9' 1" * 27 shelves
Shelf 9' 1" * 22 shelves
Shelf 9' 1" * 18 shelves
ISLE 4' 1"

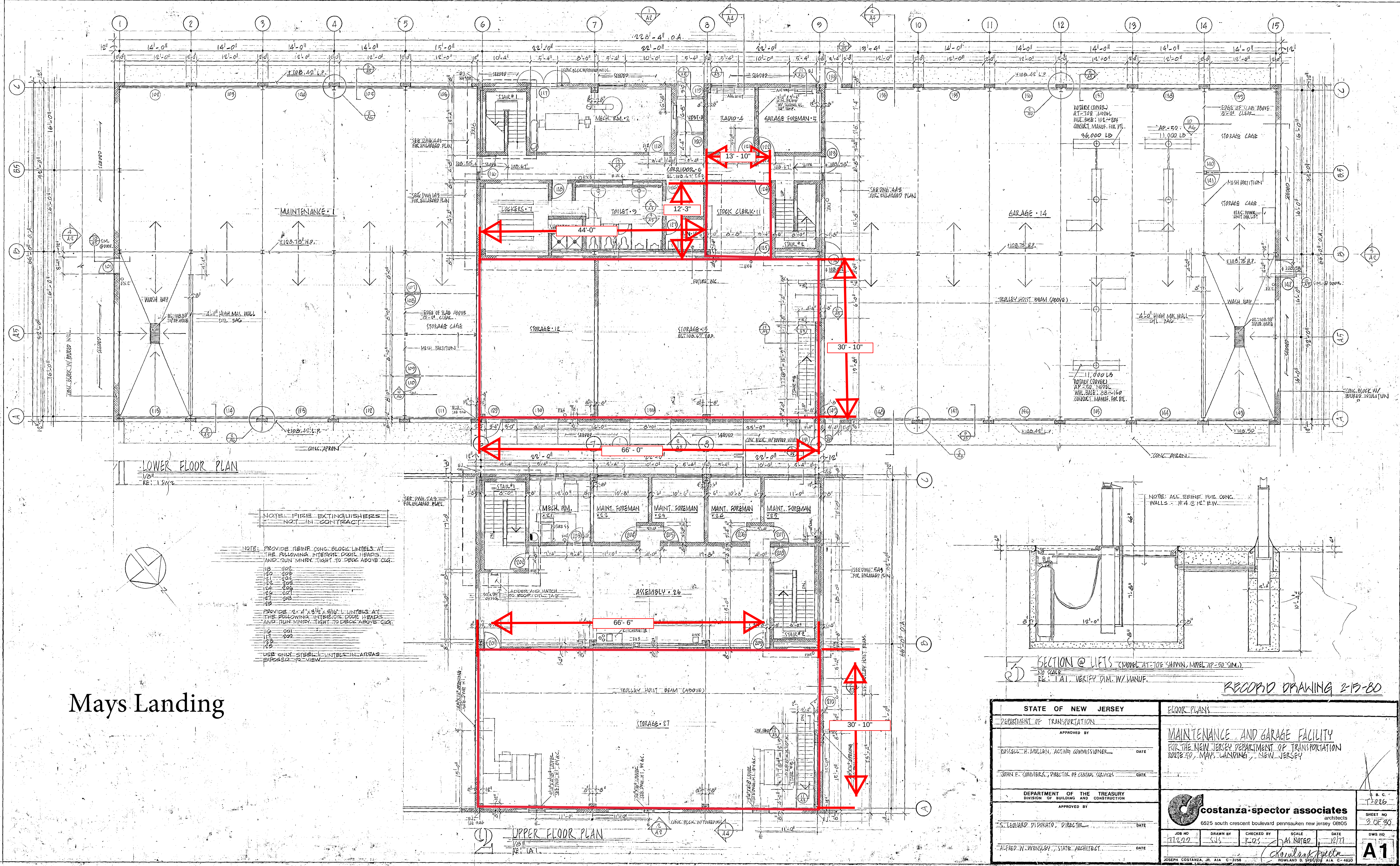
26' 5"

Service Door

DECK AREA
Shelf 5' 6" * 11 shelves

Shelf 9' 1" * 22 shelves

LODI

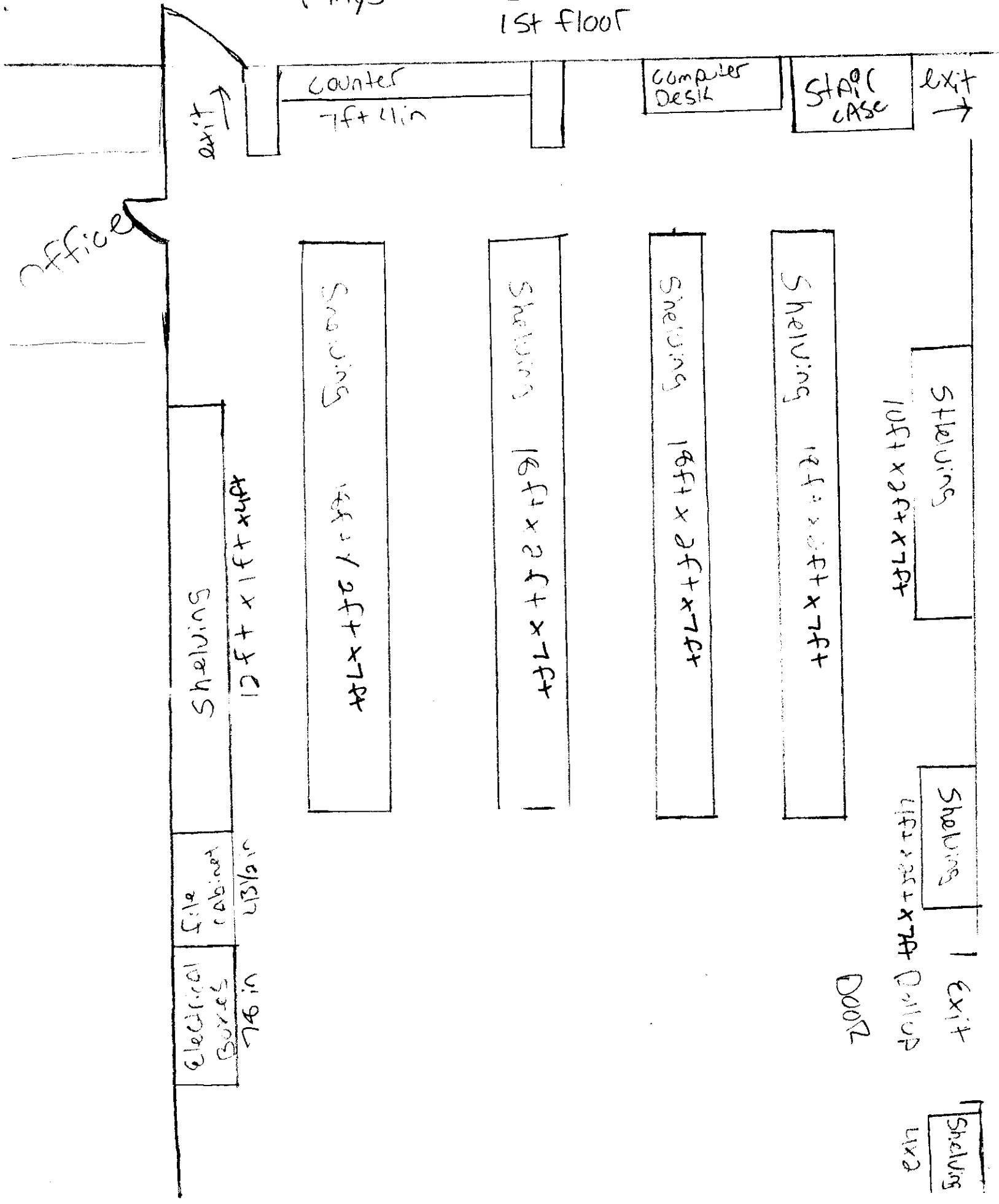


Mays Landing

STATE OF NEW JERSEY		FLOOR PLANS	
DEPARTMENT OF TRANSPORTATION		MAINTENANCE AND GARAGE FACILITY	
APPROVED BY RUSSELL H. MULLIN, ACTING COMMISSIONER		FOR THE NEW JERSEY DEPARTMENT OF TRANSPORTATION ROUTE 50, MAYS LANDING, NEW JERSEY	
APPROVED BY JOHN E. SUMMERS, DIRECTOR OF CENTRAL SERVICES		APPROVED BY G. LEONARD PIGNATO, DIRECTOR	
DEPARTMENT OF THE TREASURY DIVISION OF BUILDING AND CONSTRUCTION		COSTANZA SPECTOR ASSOCIATES 6525 SOUTH CRESCENT BOULEVARD PENNSAUKEN NEW JERSEY 08105	
APPROVED BY ALFRED W. WENSLBY, STATE ARCHITECT		JOB NO. 112.212 DRAWN BY SJS CHECKED BY PDS SCALE AS SHOWN DATE 1/17/77	
		JOSEPH COSTANZA, JR. AIA C-3755 HOWLAND D. SPECTOR AIA C-4830	

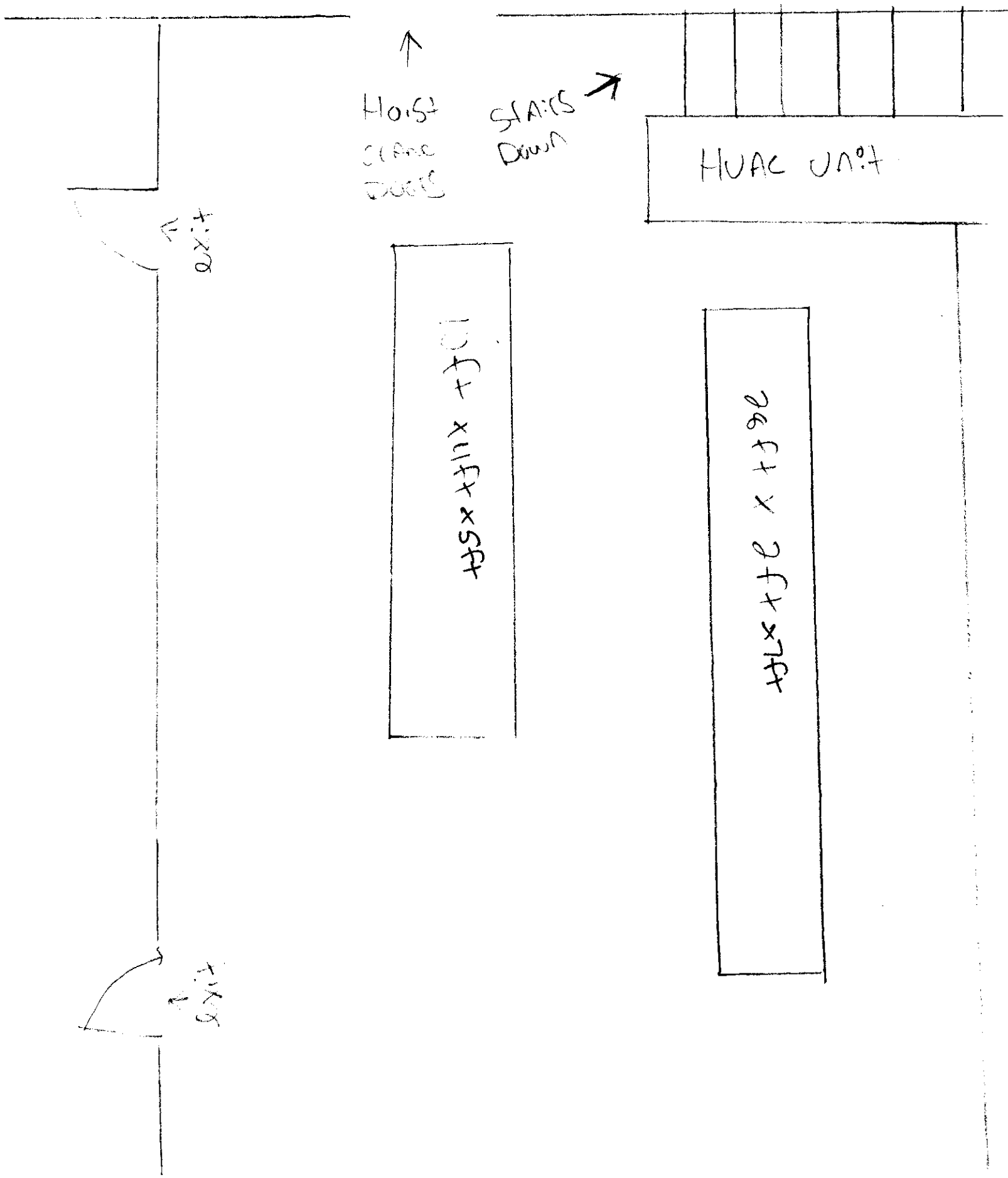
7-3-224-07

MAYS Landing Stock Room 1st floor

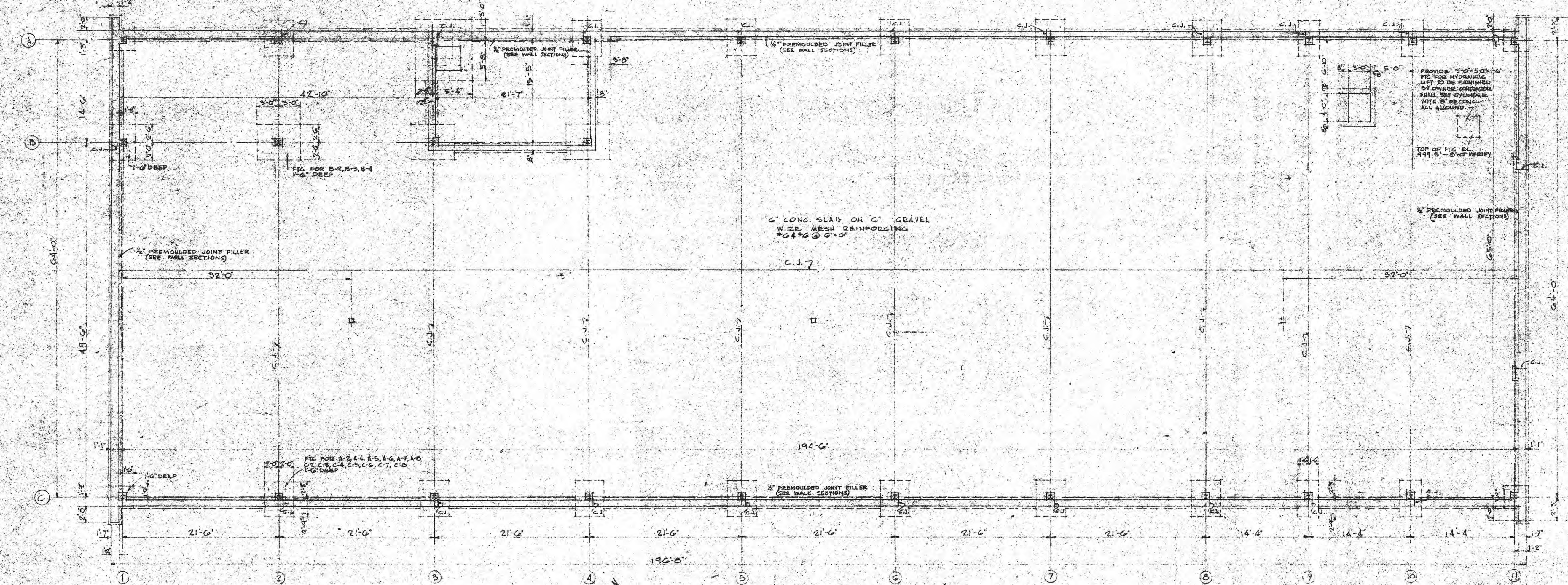
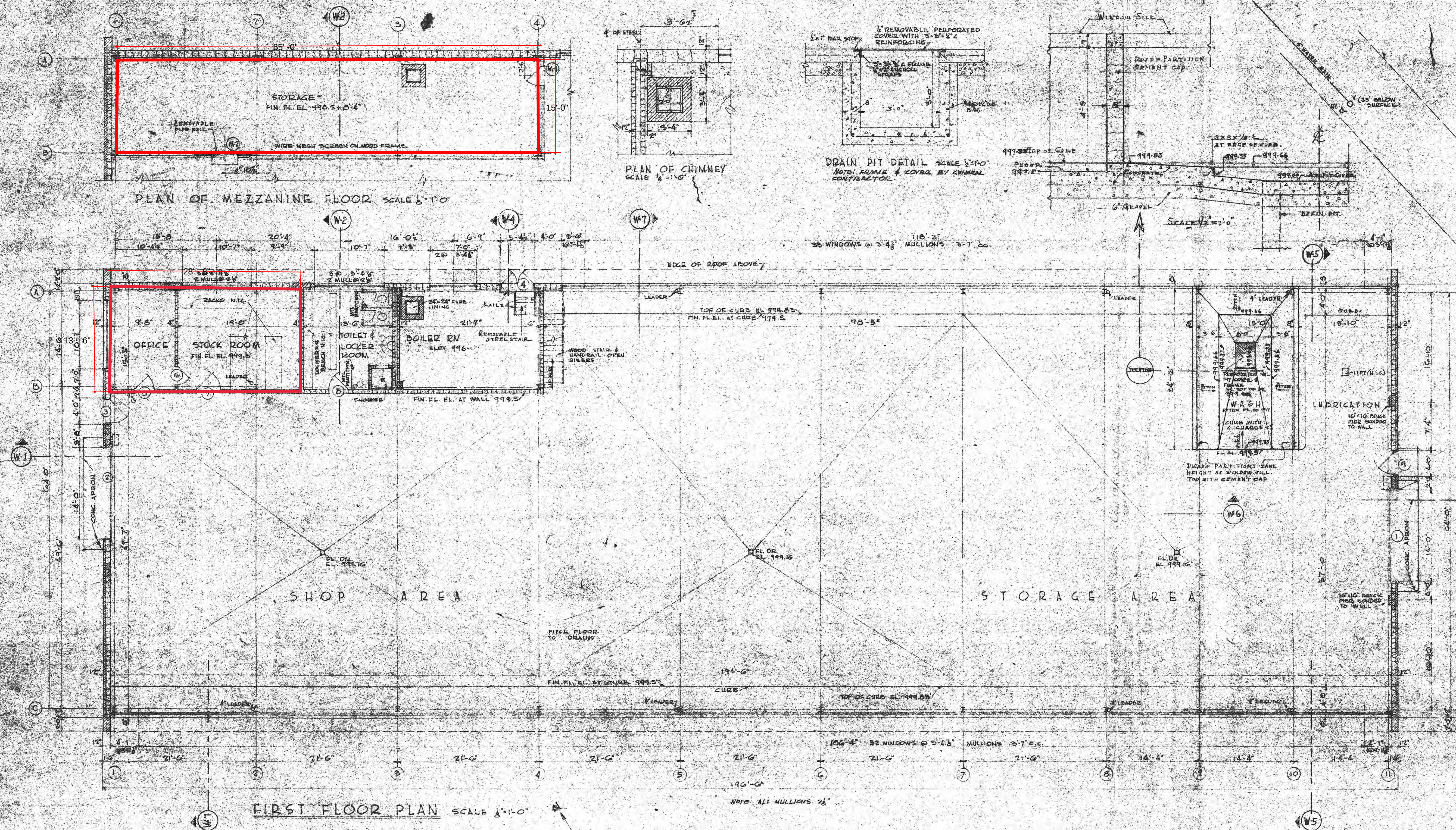
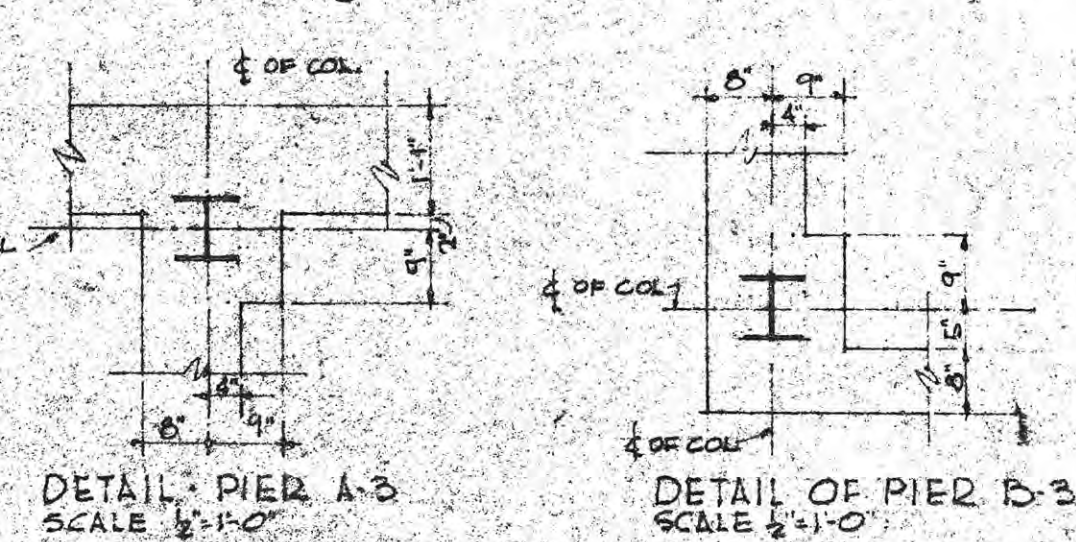
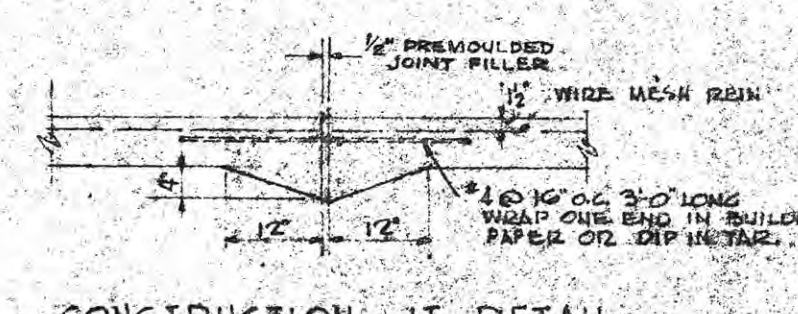
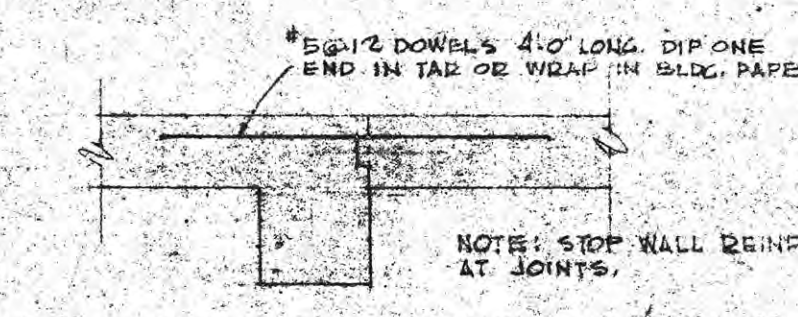
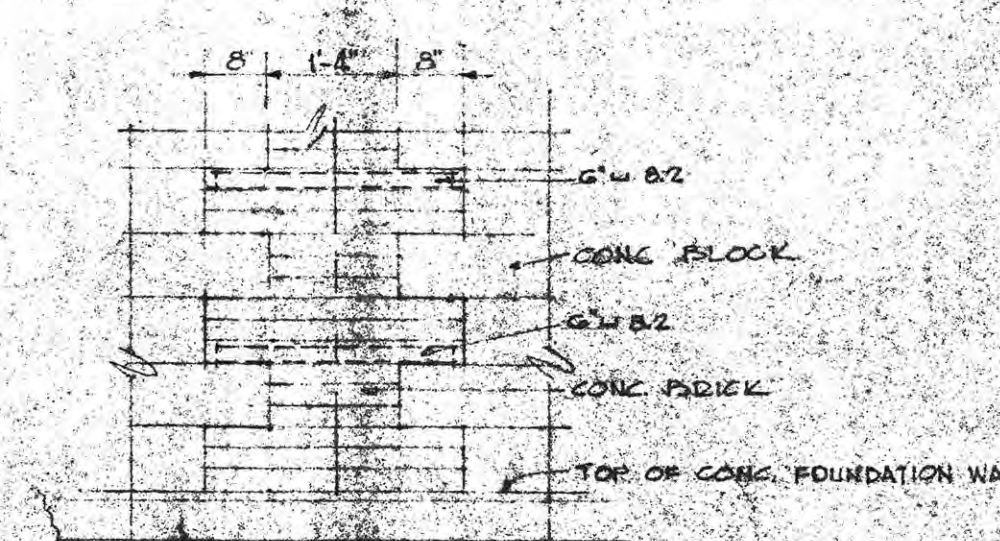
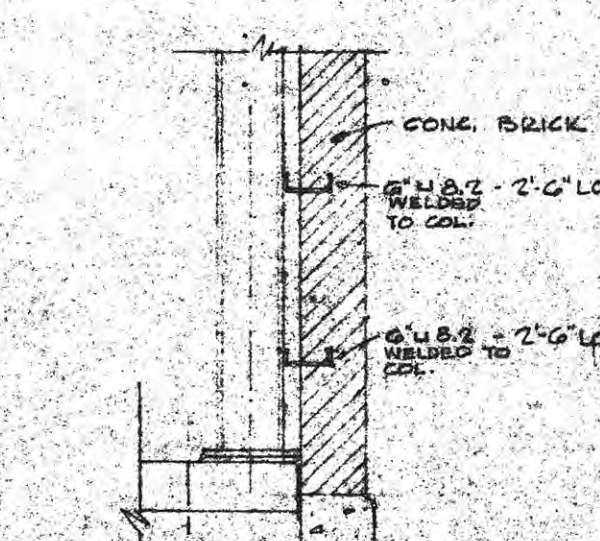


MAYS Landing Stoc to Room 2nd floor

Mays Landing



Netcong

FOUNDATION & FOOTING PLAN
SCALE 1/4"=1'-0"DETAIL PIER 1-2
SCALE 1/4"=1'-0"DETAIL PIER 2-3
SCALE 1/4"=1'-0"CONSTRUCTION DETAIL
SCALE 1/4"=1'-0"DETAIL OF FOUNDATION WALL
CONSTRUCTION DETAIL (HARRIS C.O. ON PLAN)
SCALE 1/4"=1'-0"DETAIL OF CONSTRUCTION
OF MASONRY WALLS AT ALL
PIERS SCALE 1/4"=1'-0"DETAIL OF WALL
ANCHORAGE AT PIERS
SCALE 1/4"=1'-0"

ROOM FINISH SCHEDULE					
ROOM OR SPACE	FLOOR	WALL	CEILING	DOOR	REMARKS
OFFICE	WOOD	PLASTER	PLASTER	WOOD	
STOCK ROOM	WOOD	PLASTER	PLASTER	WOOD	
COILER RM.	WOOD	PLASTER	PLASTER	WOOD	
WASH.	WOOD	PLASTER	PLASTER	WOOD	
LUBRICATION	WOOD	PLASTER	PLASTER	WOOD	
SHOP & STORAGE	WOOD	PLASTER	PLASTER	WOOD	
NET STORAGE	WOOD	PLASTER	PLASTER	WOOD	

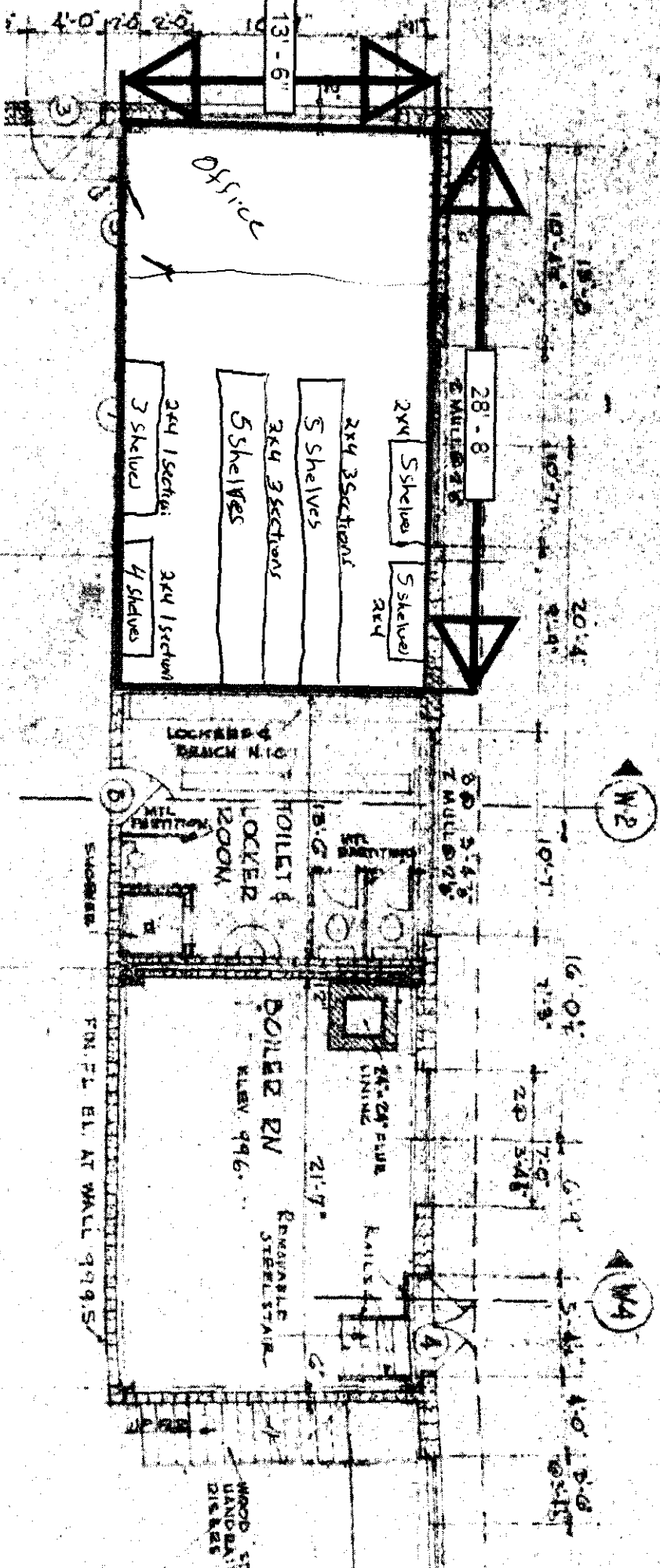
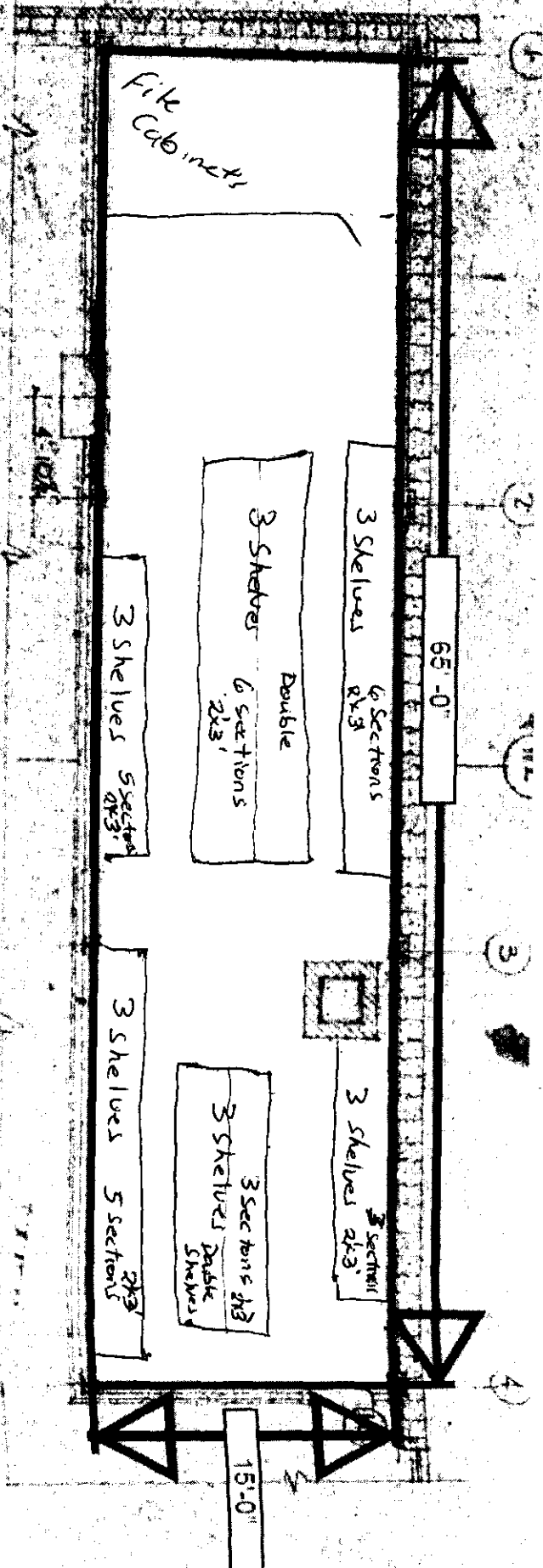
SCHEDULE OF DRAWINGS	
A.1	PLOT PLAN, FOUNDATION & FIRST FLOOR PLAN
A.2	ELEVATIONS & FRAMING PLAN
A.3	DETAILS & DOOR SCHEDULE
M.1	PLUMBING & HEATING PLANS & DETAILS
M.2	ELECTRICAL PLAN & DETAILS

Free 1/2 inch

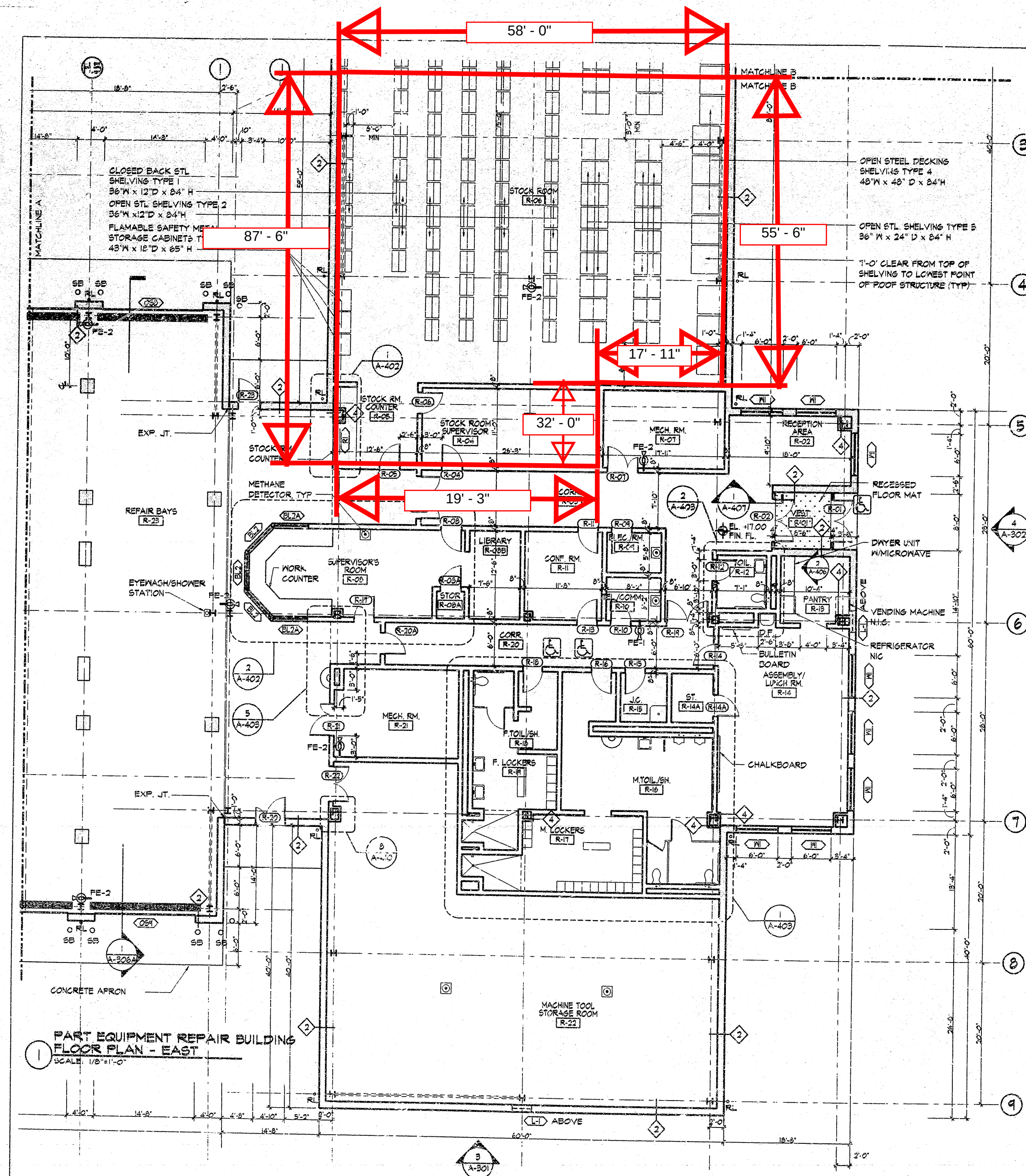
S. J. J. J.

DATE	REVISION
1/1/20	1
2/1/20	2
3/1/20	3
4/1/20	4
5/1/20	5
6/1/20	6
7/1/20	7
8/1/20	8
9/1/20	9
10/1/20	10
11/1/20	11
12/1/20	12

PLAN OF MEZZANINE FLOOR SCALE 1/8" = 1'-0"



Newark

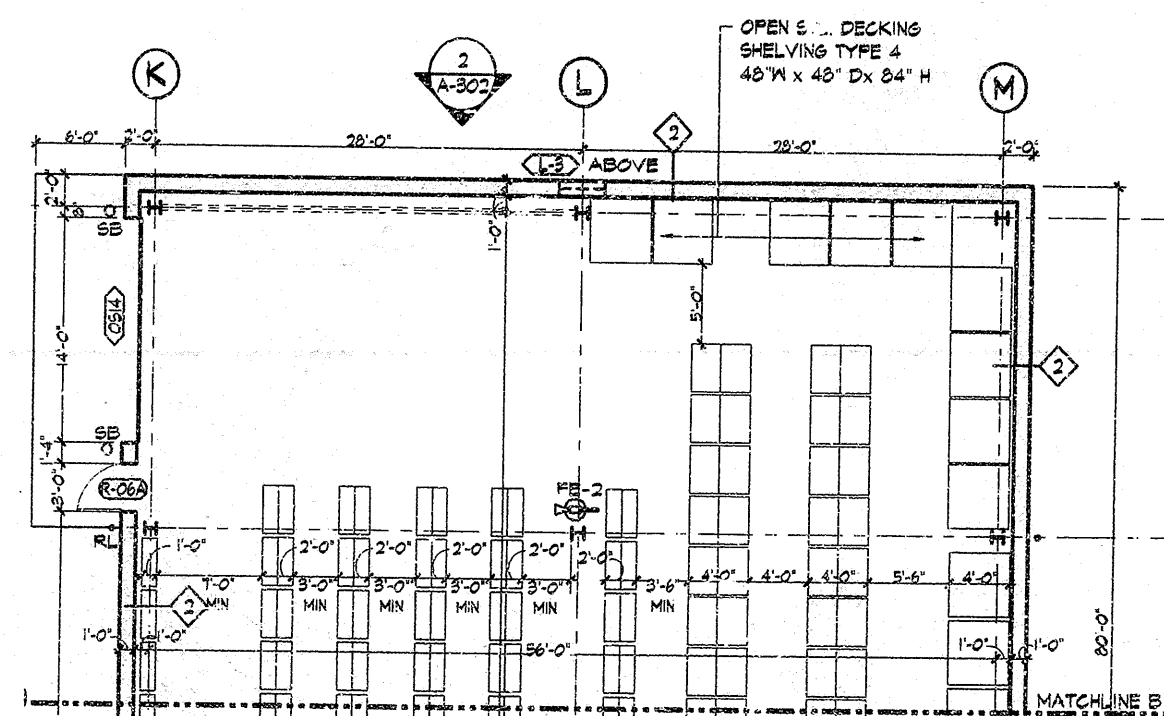


WALL TYPE LEGEND

- 1. 8" NOM. THK. CMU WALL
- 2. 12" NOM. THK. GROUND FACE CMU WALL WITH THERMAL INSULATION. SEE ELEVATIONS FOR COLOR INDICATION.
- 3. 5 HR. FIRE RATED 12" NOM. THK. CMU WALL CONFORMING TO U.L. NO. U-401. ALL FIRE RATED WALL ASSEMBLIES SHALL BE FULL HEIGHT TO ROOF DECK ABOVE.
- 4. 2 HR. FIRE RATED 12" NOM. THK. CMU WALL CONFORMING TO U.L. NO. U-406. ALL FIRE RATED WALL ASSEMBLIES SHALL BE FULL HEIGHT TO ROOF DECK ABOVE.
- 5. 4" NOM. THK. CMU WALL
- 6. 8" NOM. THK. SOUND BLOCK CMU
- 7. 1 HR. FIRE RATED 8" NOM. THK. CMU WALL CONFORMANCE TO U.L. NO. U-1005. ALL FIRE RATED WALL ASSEMBLIES SHALL BE FULL HEIGHT TO ROOF DECK ABOVE.

NOTES

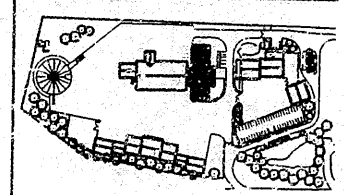
1. ALL WALLS ARE TYPE 1 UNLESS OTHERWISE INDICATED.
2. 4" NOM. THK. COLUMN ENCLOSURES MAY TERMINATE 8" ABOVE THE FINISHED CEILING, WHERE THERE IS ONE.
3. ALL OTHER PARTITIONS SHALL BE FULL HEIGHT TO THE ROOF DECK OR ROOF STRUCTURE ABOVE, WITH THE EXCEPTION OF PAIRED PLUMBING CHASE PARTITIONS, WHERE ONE PARTITION MAY TERMINATE 8" ABOVE THE FINISHED CEILING.
4. ALL TRADES MUST PROPERLY SAFE-OFF AND SEAL ALL PENETRATIONS THROUGH FIRE RATED ASSEMBLIES WITH U.L. TESTED DESIGN ASSEMBLIES TO MAINTAIN PROPER FIRE RATING OF WALL.
5. SEE ELECTRICAL DWGS. FOR SPECIFIC METHANE DETECTOR LOCATIONS.



Issue / Revision	No.	Date	Description
	4-12-99	ISSUED FOR CONSTRUCTION	

As-Built April 24, 2002
The As-Built information added to this drawing has been supplied by the contractor. The Architect does not assume the responsibility for its accuracy other than conformity with the design concept and general adequacy of the "As-Built" information to the best of the Architect's knowledge.

ARCHITECT: URBAN architects, P.C.
LICENSE No.: 00021



KEY PLAN

CONSTRUCTION DOCUMENTS

URBAN
architects, P.C.

1250 BROADWAY
NEW YORK, NY 10001
tel. 212-239-0220
744 BROAD STREET
NEWARK, NJ 07102
tel. 201-824-4276

CONSULTING ENGINEERS COLLABORATIVES, INC.
730 BOULEVARD
KENILWORTH, NJ 07033
Tel. 908-295-1600 Fax. 908-295-0702
GOLDMAN COPELAND ASSOCIATES, P.C.
11 WEST 19th STREET
NEW YORK, NY 10011
Tel. 212-659-0160 Fax. 212-659-7251

LANGAN ENGINEERING & ENVIRONMENTAL SERVICES, INC.
RIVER DRIVE CENTER
SARASOTA, FL 34237
Tel. 212-432-7885



STATE OF NEW JERSEY
HONORABLE CHRISTINE TODD WHITMAN

NEW JERSEY D.O.T. NEWARK COMPLEX

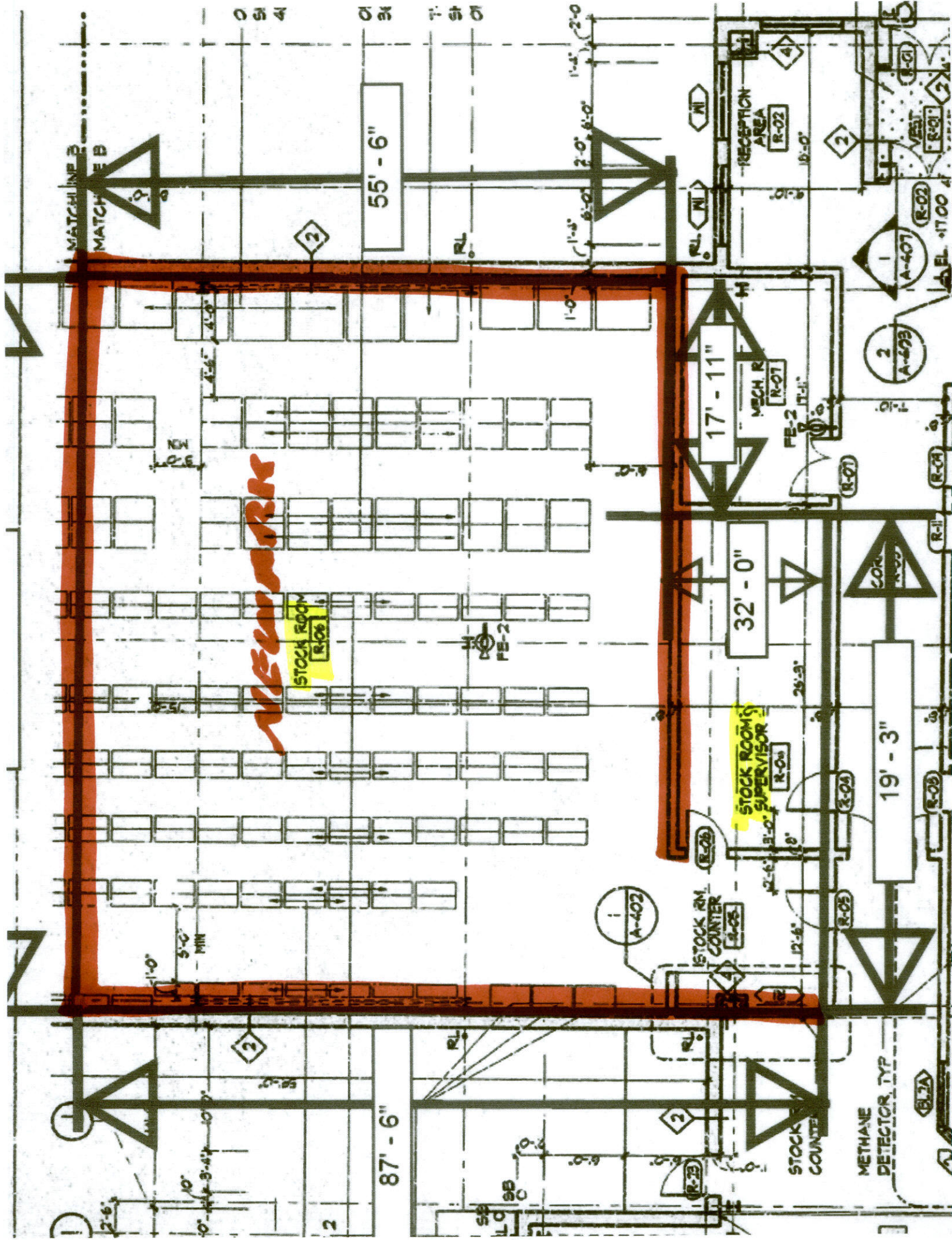
DPWG T-0371-00 DOT 93-1938

Drawing Title
EQUIPMENT REPAIR BUILDING FLOOR PLAN - EAST

Scale: AS NOTED
Date: APRIL 25, 2002 (AS BUILT)
Project No. 9607.00

Drawing No.

A-201



NEW MARK

STOCK ROOM
R-08

STOCK ROOM
SUPERVISOR
R-09

MECH. R.
R-07

32'-0"

19'-3"

17'-11"

55'-6"

87'-6"

RECEPTION
AREA
R-02

STOCK RM.
COUNTER
R-05

STOCK RM.
COUNTER
R-05

STOCK RM.
COUNTER
R-05

STOCK RM.
COUNTER
R-05

STOCK RM.
COUNTER
R-05

STOCK RM.
COUNTER
R-05

STOCK RM.
COUNTER
R-05

STOCK RM.
COUNTER
R-05

STOCK RM.
COUNTER
R-05

METHANE
DETECTOR TYP

COR.

RECEPTION
AREA
R-02

STOCK RM.
COUNTER
R-05

STOCK RM.
COUNTER
R-05

STOCK RM.
COUNTER
R-05

STOCK RM.
COUNTER
R-05

STOCK RM.
COUNTER
R-05

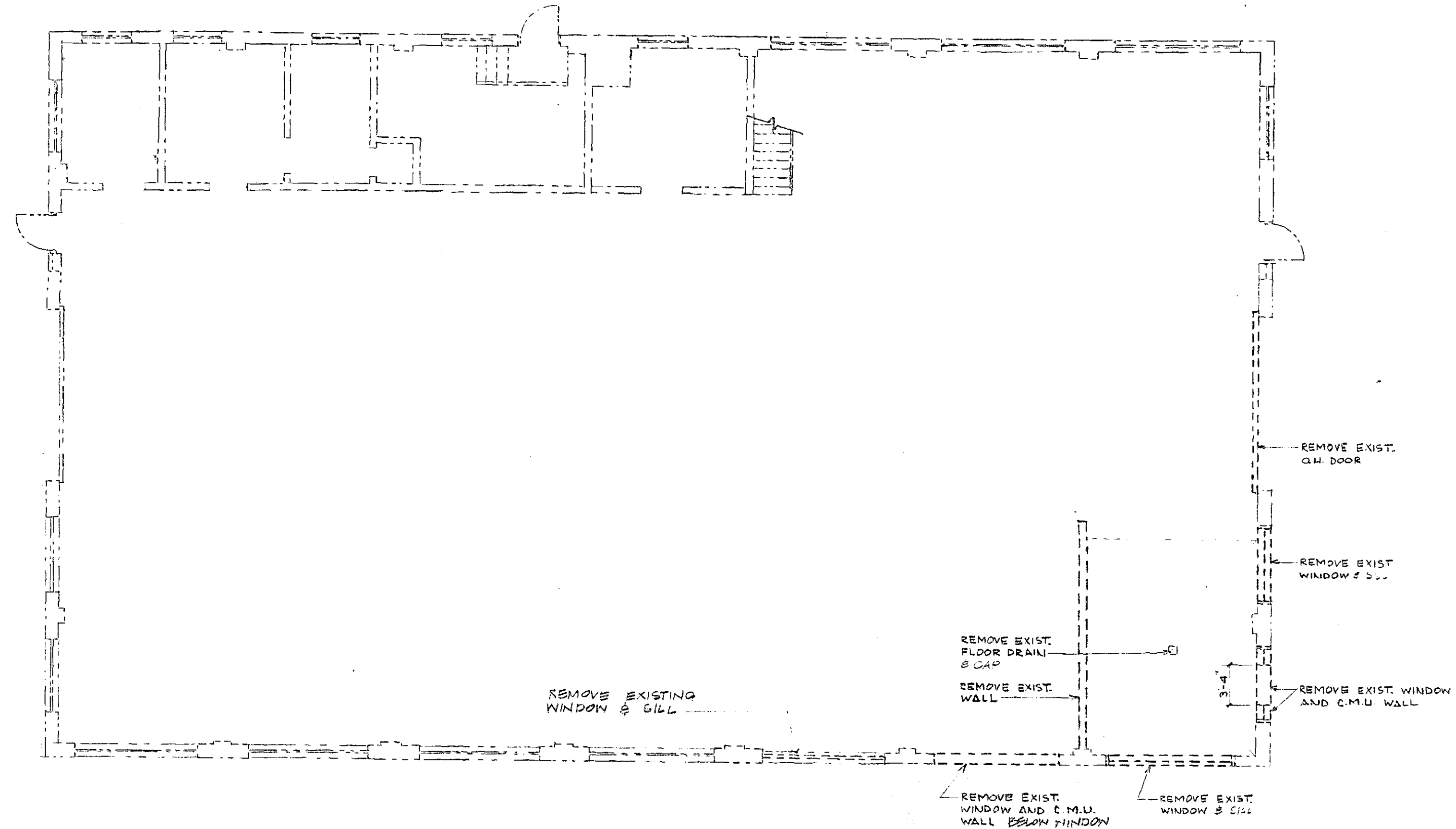
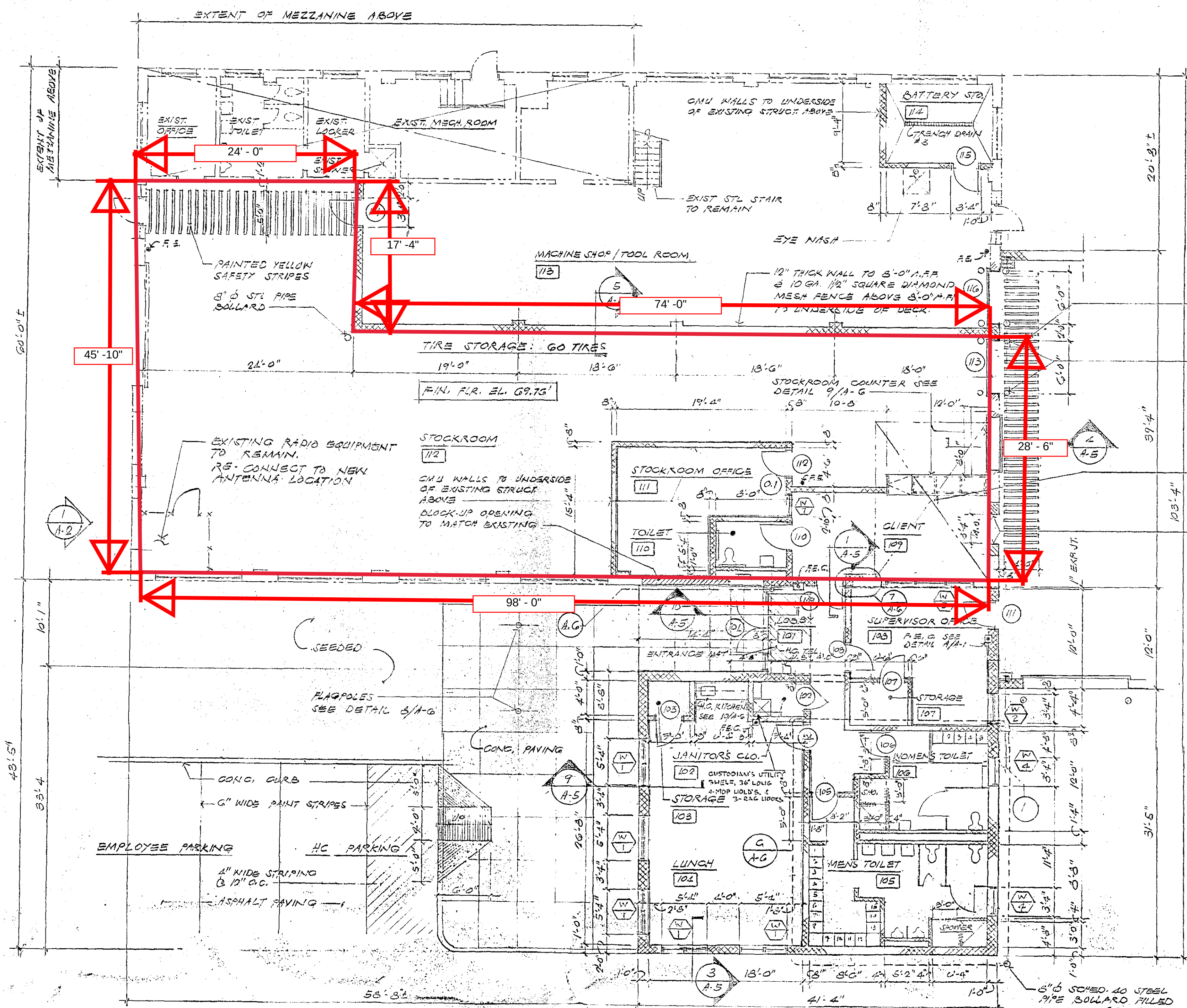
STOCK RM.
COUNTER
R-05

STOCK RM.
COUNTER
R-05

STOCK RM.
COUNTER
R-05

STOCK RM.
COUNTER
R-05

Vineland

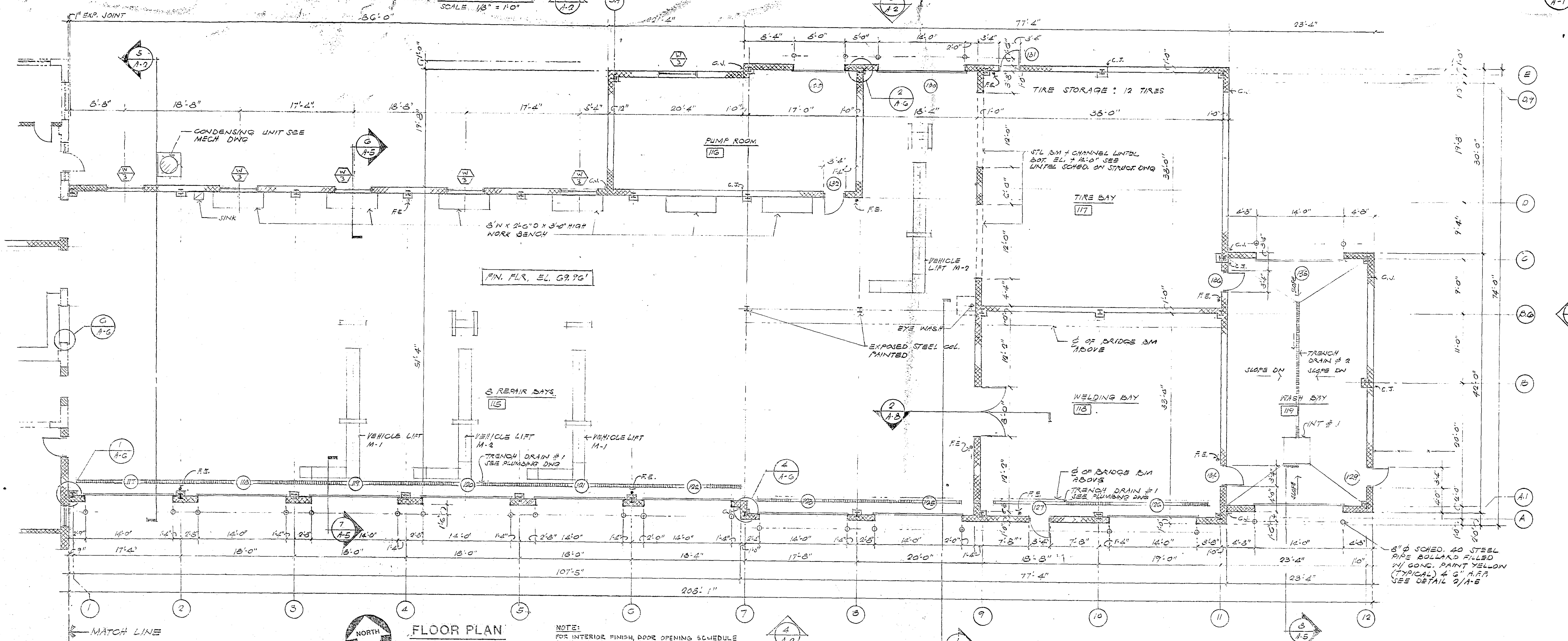
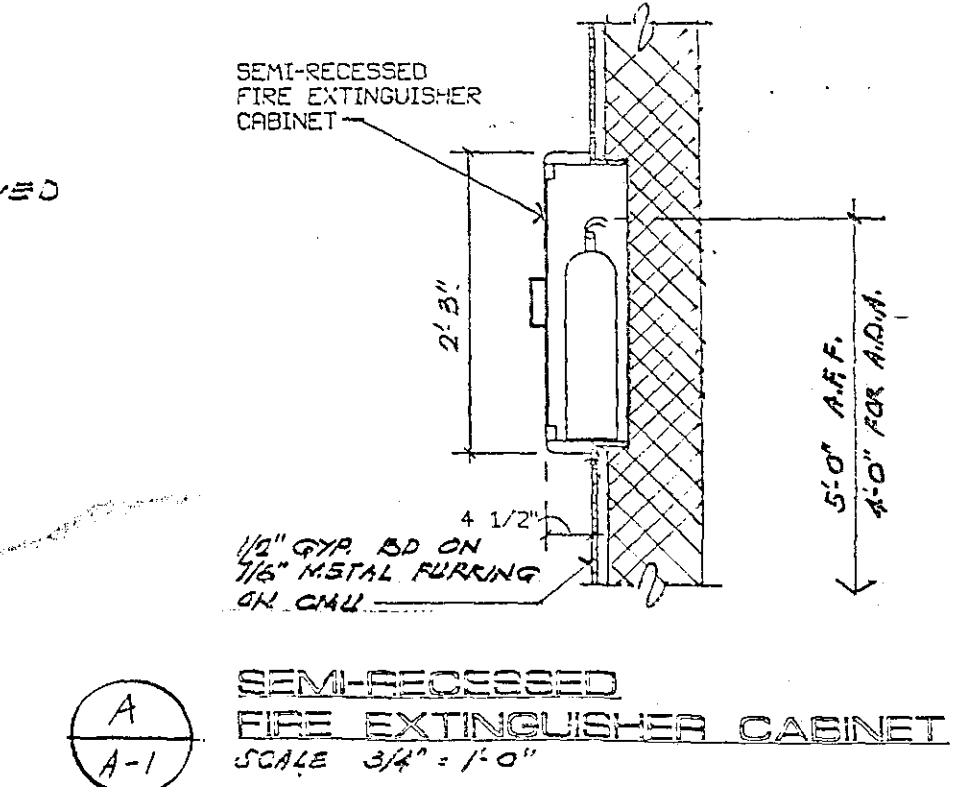


DEMOLITION PLAN
SCALE: 1/8" = 1'-0"

- # NOTES
1. EXISTING GORE ROOF SHALL BE CLEANED AND REPAINTED.
 2. EXIST INTERIOR MASONRY WALL SHALL BE CLEANED & CRACKS REPAINTED AFTER TO FINISHING & REPAINTING TO MATCH EXISTING.
 3. EXISTING WINDOWS GORE WILL REQUIRE REPAIRS OF CRACKS, REPAIRS, PAINT & FINISHING PAINT FROM THE METAL FRAMES INIOR TO FINISHING & REPAINTING. ALL FINISHES SHALL BE REPAINTED. REPAIRS TO BE MADE IN SOME FINISHES MAY REQUIRE REPLACEMENT. ANY GAPS BETWEEN METAL & MASONRY SHALL BE GROUTED, BROKEN GLASS REPLACED.
 4. ALL NEW GULL PARTITIONS TO EXTEND TO UNDERSIDE OF STRUCT OR DECK ABOVE UNLESS OTHERWISE NOTED
 5. FOR LIFTAL SCHEDULE SEE STRUCT DING 5-0

LEGEND

NEW
EXISTING TO REMAIN
EXISTING TO BE REMOVED



The Leardini Organization
A professional association of architects and planners
1812 Federal Street, Camden, NJ 08105 609/365-7270

Daniel D. Sciullo A.I.A. N.J. AI-06464

Daniel D. Sciullo A.I.A.

FLOOR PLAN AND DEMOLITION
PLAN

ALTERATIONS AND ADDITION TO
VINELAND REPAIR GARAGE
VINELAND, NEW JERSEY
D.B.C. #T-264

WISCONSIN DEPARTMENT OF REVENUE

BY	DATE
----	------

ACTOR SHALL CHECK AND VERIFY
CONDITIONS AND DIMENSIONS AT THE
BEFORE PROCEEDING WITH WORK.

BY:	CHECKED BY:
-----	-------------

--	--

9-1-93

10

A-11

10 of 30

NO. 92018

Ferquini Organization 1992

FLOW
PARTS

FLOW
PARTS

OLD
OFFICE

OLD
Bathroom

Computer
Room

FC

Vineland

T1

T2

S7
B2 B3 S8

S5

S6

S4

office

S2

B1

S1

S3

COUNTER

FC

desk

Table

Vineland

H W D

BINS

B1

69" x 68" x 12"

B2

42" x 36" x 12"

B3

42" x 11'4" x 12"

SHELVES

S1

72" x 33' x 30"

S2

72" x 33' x 30"

S3

72" x 36" x 30"

S4

72" x 15'9" x 35"

S5

72" x 3' x 30"

S6

72" x 15' x 30"

S7

72" x 18' x 30"

S8

72" x 3' x 30"

S9

72" x 15' x 30"

TIRE RACKS

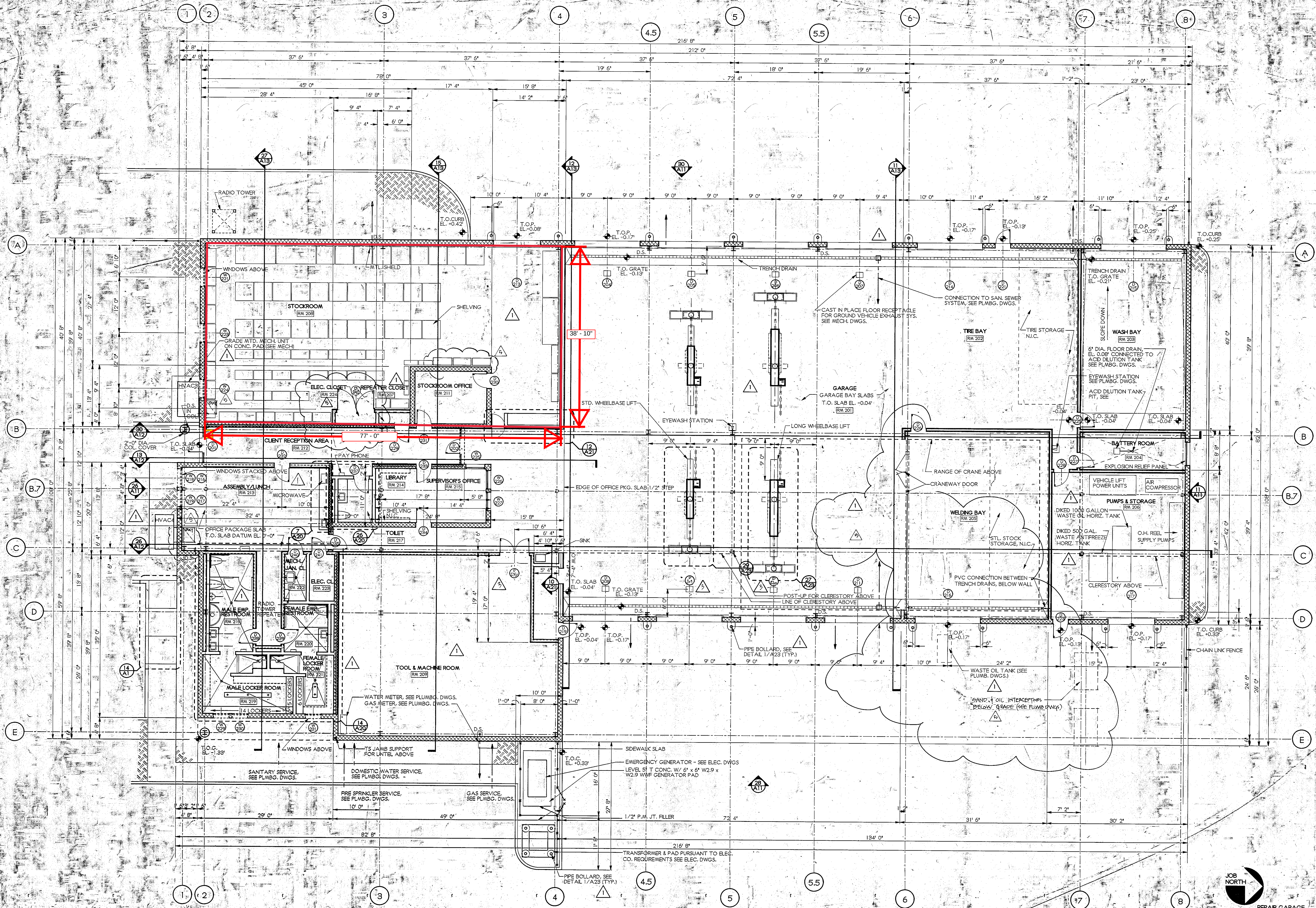
T1

74" x 20' x 25³/₄"

T2

74" x 20' x 25³/₄"

Woodbridge



30 AB FLOOR PLAN
1/8"=1'-0"

15-5-300 "AS BUILT"

USE AND INTERPRETATION OF THIS DRAWING

1. General Conditions of the Contract for Construction, Article 1, and the Addendum to the Contract Documents, shall govern the interpretation of this drawing.

2. The Contractor shall be responsible for obtaining all necessary permits and licenses for the work shown on this drawing.

3. The Contractor shall be responsible for obtaining all necessary approvals from the appropriate authorities.

4. The Contractor shall be responsible for obtaining all necessary easements and rights of way for the work shown on this drawing.

5. The Contractor shall be responsible for obtaining all necessary utility information and for protecting all existing utilities.

6. The Contractor shall be responsible for obtaining all necessary information regarding the existing conditions of the site.

7. The Contractor shall be responsible for obtaining all necessary information regarding the existing conditions of the building.

8. The Contractor shall be responsible for obtaining all necessary information regarding the existing conditions of the equipment.

9. The Contractor shall be responsible for obtaining all necessary information regarding the existing conditions of the materials.

10. The Contractor shall be responsible for obtaining all necessary information regarding the existing conditions of the labor.

PROGRESS PRINTS

DATE	DESCRIPTION	NO.
12 AUG 92	N.J.D.O.T. FINAL	1
20 AUG 92	CONSULTANT	2
23 SEP 92	2ND PLOT	3
16 OCT 92	3RD PLOT	4
15 NOV 92	4TH PLOT	5
16 DEC 92	5TH PLOT	6

REVISIONS AFTER PARTIAL OR FULL RELEASE

DATE	DESCRIPTION	NO.
12 AUG 92	ADD MICROVA	1
20 AUG 92	ADD MICROVA	2
23 SEP 92	ADD MICROVA	3
16 OCT 92	ADD MICROVA	4
15 NOV 92	ADD MICROVA	5
16 DEC 92	ADD MICROVA	6

PROJECT NAME
N.J.D.O.T. # 92088-02
WITH STREET / CROWS MILL ROAD
WOODBRIDGE, NJ
REPAIR GARAGE
BUILDING

PROJECT NUMBER
92088-02

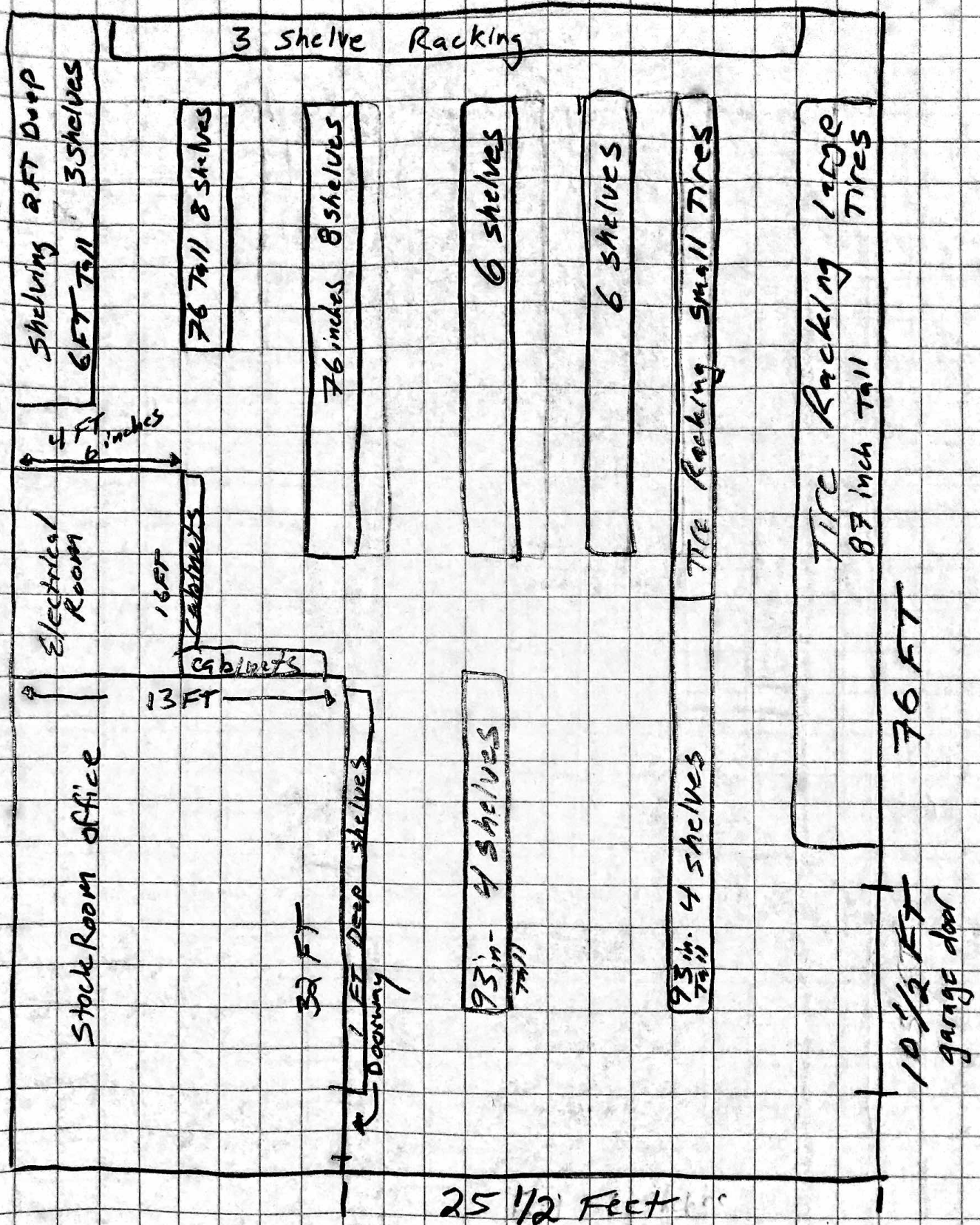
SCALE
1/8"=1'-0"

SHEET TITLE
FLOOR PLAN

GREENBERG FARROW
ARCHITECTURE-PLANNING

5 JAN 99
A. LABREY
F. GRECO

Back wall 38 FT



Woodbridge stock Room

288.8 square Feet total

Woodbridge

2399 sq FT
Warehouse