

The Former Wassaic Developmental Center Request for Expressions of Interest

Addendum #2

Release Date: May 10, 2017

The following is a list of responses to questions submitted by prospective respondents ("Respondents") to the Request for Expressions of Interest for the Former Wassaic Developmental Center ("RFEI"). A copy of the RFEI is also available at: https://esd.ny.gov/doing-business-ny/requests-proposals/rfei-former-wassaic-development-center

Questions listed in this document were received following the release of the RFEI on March 28, 2017.

QUESTION	ANSWER		
What does the State spend every year to			
operate the site? Can operating cost			
figures be broken out by categories of			
maintenance and operational services			
and by major infrastructure system			
(power, water treatment, etc)?	This information is not available at this time.		
What remediation projects have been			
conducted on the site to date?	This information is not available at this time.		
Can you confirm intentions to sell the			
RFEI Parcel as-is with any necessary			
public entitlements being the	It is anticipated that the property will be		
responsibility of the purchaser to	sold as-is, where-is following an RFP process,		
secure? Or will the State remain	with a small parcel (cemetery) being		
involved, and if so, how?	retained by the State.		
What documentation, if any, is ESD or			
other State agencies aware of that			
describe risks to surrounding areas,			
including the geographic area that could			
potentially be negatively affected			
(contamination of aquifer / well water			
supply, for example) by the Sarney Farm	The State is not aware of any existing		
Superfund subsurface contamination?	documentation regarding these risks.		
What is the nature of, and applicable			
regulatory framework for, the landfill			
within the river floodplain (Municipal			
Solid Waste, Hazardous Material			
category, etc.)?	This information is not available at this time.		
Regarding the cemetery currently on site,	The cemetery will be retained by the State.		
what is the proposed requirement, if any,	An easement is expected to be required for		
for providing ongoing access for	access for those with family buried in the		
descendants or relatives?	cemetery.		



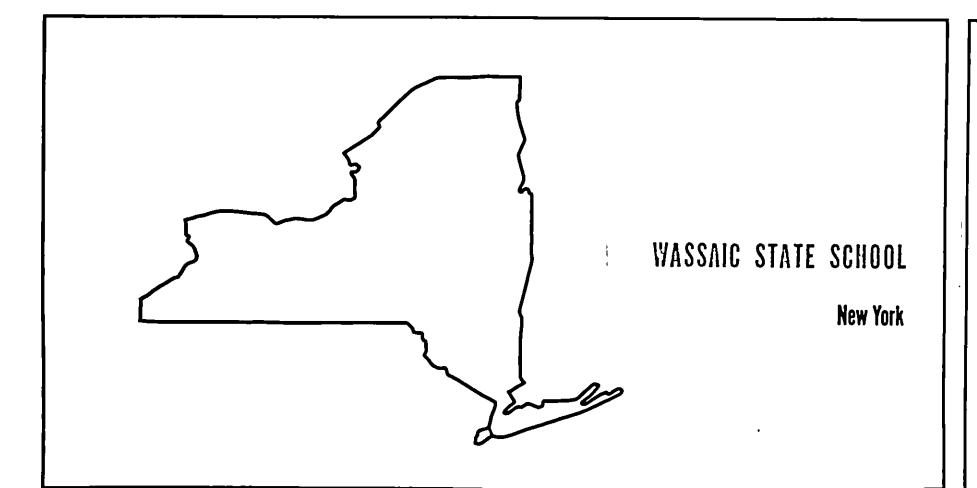
Can you share a copy of the most recent			
EAF discussed or any other existing SEQR			
documentation?	This information is not available at this time.		
What is well-water capacity, including			
existing wells, tanks, and other			
infrastructure?	This information is not available at this time.		
What was the maximum use of site from			
a traffic generation perspective?	This information is not available at this time.		
	The Office of Parks, Recreation and Historic		
	Preservation has determined that		
La ADVICTION CONTRACTOR DE CONTRACTOR	development at the Site identified in the		
Is NY SHPO conducting a Phase IA	RFEI will have no impact on archaeological		
archaeological assessment?	and/or historic resources listed in or eligible		
	for the New York State and National		
	Registers of Historic Places.		
As currently shown in CRIS, many of the	<u>-</u>		
buildings are marked by the red squares			
indicating they have been determined			
Not Eligible? Are these assessments the			
result of the current NY SHPO			
investigations?	See above.		
What is the current status of fire			
protection and alarm systems? Can you			
provide a record of false alarms over the			
last five years and allow communication			
access with your contracted maintenance	No record of false alarms is available. Fire		
firm? Is there documentation of the fire	protection and alarm systems for closed and		
ratings for the buildings?	vacated buildings is considered inoperable.		
Does the State have access to the	Transfer of the second of the		
following documents, and for those to			
which it does, can you provide these to			
our team? For those documents that the	Please see attached to this Addendum #2 a		
State is able to provide, how may we	set of plans for each building at the Wassaic		
obtain them and by when?:	campus.		
Site Plans/Surveys; inclusive of tunnel			
network (if present)			
2. Alta Boundary and Topographic survey			
3. Any utility plans (water, sewer, electrical,			
communications)			
4. Records of sanitary / sewer / and potable			
water system locations			
5. Records of existing or most current water			
usage , including any relevant information			
about wastewater treatment plant capacity			
6. Historic resources info			



7. Building footprint and height patterns	
8. Asbestos Surveys/reports	
9. Hazardous waste reports indicating	
location, contents, and any performed or	
scheduled abatements or obligations	
10. Storage Tank Inventory and compliance	
reports: in-service, out of service, removed	
11. Prior Phase I Environmental Site	
Assessments (ESAs)	
12. NYSDEC Spill Documents	
13. USEPA Registrations (i.e., SPDES and	
RCRA)	
14. Prior Phase II ESAs	
15. Lead Surveys	
16. Soil Testing Results (laboratory data and	
locations)	
17. Land use data and / or maps	
18. Wetlands, floodplains, and other natural	
features	
19. Future planned developments that may	
affect the site	
20. OPWDD Shared Utility Services Analysis	
21. Sample contract for the site disposition	
22. List of state-funded capital projects on	
site in the last 10 years	
23. Title documents, easements, or rights of	
way, either given or received	
24. Documentation of any past or current	
litigation regarding titles or obligations	

Any questions regarding this addendum may be submitted to the designated contact account for this solicitation at wassaicRFEI@esd.ny.gov. In order to receive an update when a new addendum is posted to the ESD website, please email wassaicRFEI@esd.ny.gov. If you have already emailed this account, you will be notified of future updates.

BUILDING INVENTORY





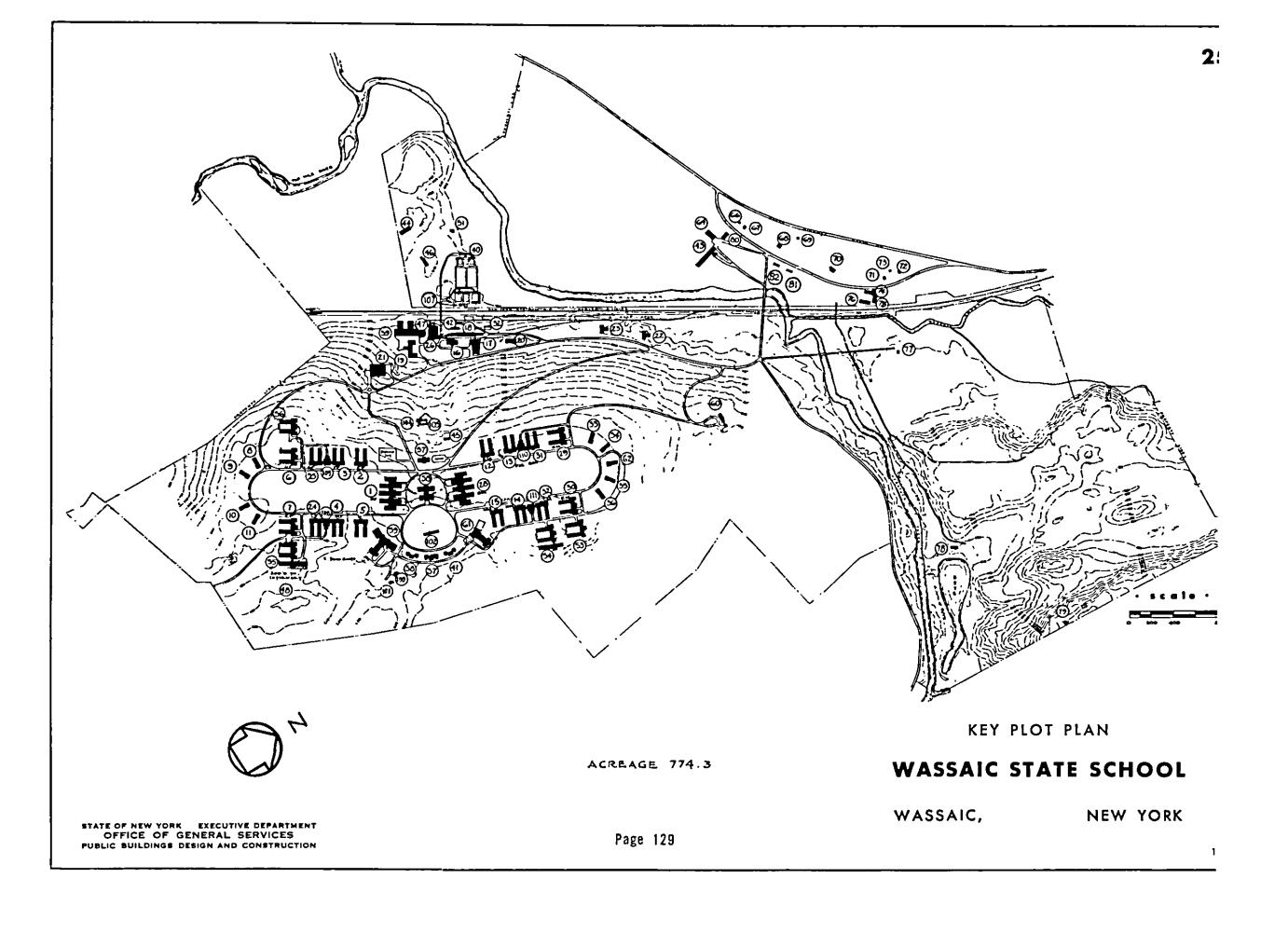
STATE OF NEW YORK

OFFICE OF GENERAL SERVICES

PUBLIC BUILDINGS DESIGN AND CONSTRUCTION

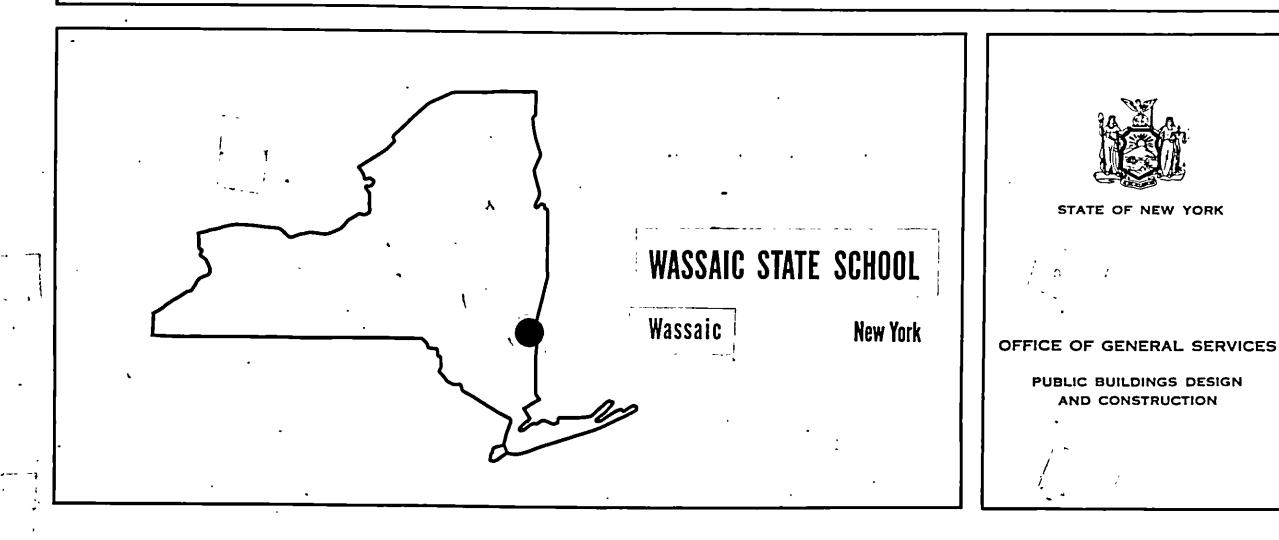
RALPH Sim

WASSAIC STATE SCHOOL



DEPARTMENT OF MENTAL HYGIENE

BUILDING INVENTORY ADDENDUM





PUBLIC BUILDINGS DESIGN AND CONSTRUCTION



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EXPLANATORY NOTES

DEFINITIONS FOR DESCRIPTIVE SHEETS

- 1. GROSS AREA Complete Area Of A Building Including Wall Area, But Not Including Areaways, Platforms and Exterior Steps and Entrances.
- 2. NET AREA Usable Floor Space Not Including Toilets, Utility Rooms, Corridors, Closets, Stairhalls, Elevators, Pipe Shafts, Wall Areas, Crawl Space and Areas With No Floors.

ABBREVIATIONS FOR BROCHURE PLANS

apt.	apartment	o.t.	occupational therapy
br.	bedroom	off.	office
c.	closet	p.t.	patients toilet
clth.	clothes	sh.	shower
dom.	dormitory	sr.	single room
dres.	dressing	s.t.	staff toilet
elev.	elevator	stor.	storage
f.e.t.	female employees toilet	sup.	supply
j.c.	janitor closet	t.	toilet
lab.	laboratory	trans.	transformer
lks.	lockers	unas.	unassigned
In.	linen	unex.	unexcavated
liv.	living	ut.	utility
m.e.t.	male employees toilet		

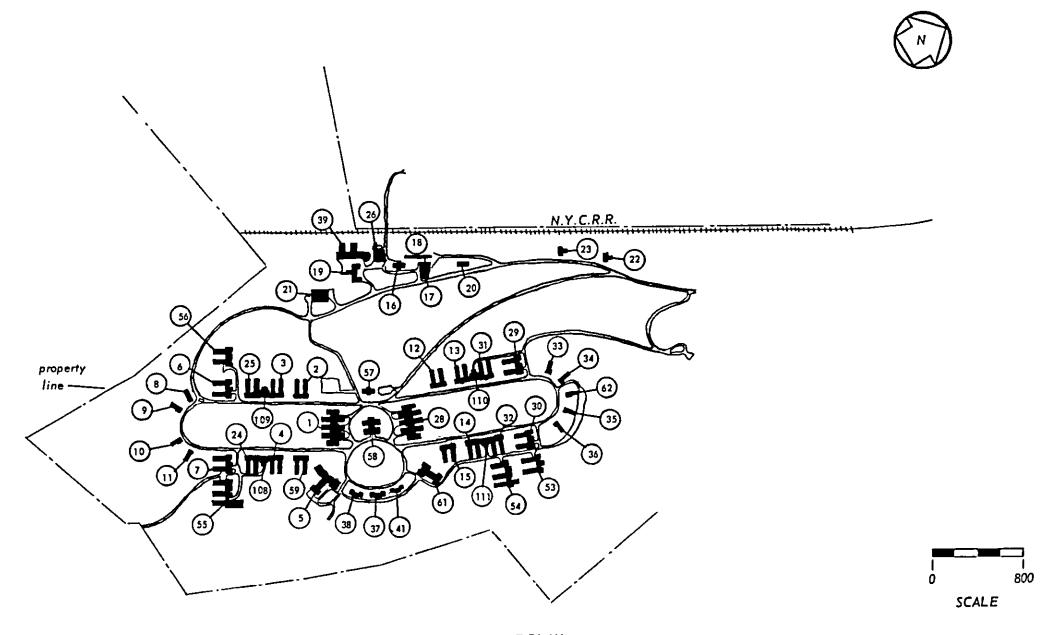


BUILDING NO.

- 1 FEMALE DINING HALL
- 2 FEMALE DORMITORY "EF"
- 3 FEMALE DORMITORY "FF"
- 4 FEMALE DORMITORY "HE MF"
- 5 FEMALE DORMITORY "NF"
- 6 FEMALE INFIRMARY "HF"
- 7 FEMALE INFIRMARY "KF"
- 8 FEMALE EMPLOYEES' BUILDING "OF"
- 9 FEMALE EMPLOYEES' BUILDING "PF"
- 10 FEMALE EMPLOYEES' BUILDING "RF"
- 11 MALE EMPLOYEES' BUILDING "SF", (FORMERLY FEMALE EMPLOYEES' BUILDING
- 12 MALE DORMITORY "EM"
- 13 MALE DORMITORY "FM"
- 14 MALE DORMITORY "MM"
- 15 MALE DORMITORY "EM"
- 16 BAKERY "\$B"
- 17 STOREHOUSE "SC"
- 8 BED REPAIR PLANT "SD", (FORMERLY VEGETABLE STORAGE BLDG.)
- 19 FIREHOUSE AND GARAGE "SE"
- 20 MECHANIC'S DORMITORY "SK"
- 21 LAUNDRY BUILDING "SL"
- 22 MALE DORMITORY "ST"
- 23 MALE DORMITORY "SW"
- 24 FEMALE DORMITORY "LF"
- 25 FEMALE DORMITORY "GF"
- 26 POWERHOUSE "SA"

BUILDING NO.

- 28 MALE DINING HALL
- 29 MALE INFIRMARY "HM"
- 30 MALE INFIRMARY "KM"
- 31 MALE DORMITORY "GM"
- 32 MALE DORMITORY "LM"
- 33 MARRIED EMPLOYEES' BUILDING (FORMERLY MALE EMPLOYEES' BUILDING "OM")
- 34 MARRIED EMPLOYEES' BUILDING (FORMERLY MALE EMPLOYEES' BUILDING "PM")
- 35 MALE EMPLOYEES' BUILDING "RM"
- 36 MALE EMPLOYEES' BUILDING "SM"
- 37 STAFF BUILDING (CENTER) "SP"
- 38 STAFF BUILDING (SOUTH) "SQ"
- 39 SHOP BUILDING "SH"
- 41 STAFF BUILDING (NORTH) "Jet"
- 53 MALE INFIRMARY
- 54 MALE INFIRMARY
- 55 FEMALE INFIRMARY
- 56 FEMALE INFIRMARY
- 57 ADMINISTRATION BUILDING
- 8 MEDICAL-SURGICAL BUILDING
- 59 GIRLS' SCHOOL AND AUDITORIUM
- 61 BOYS' ASSEMBLY HALL
- 62 MARRIED EMPL CYEES BUILDING
- 188 KITCHEN AND DINING ROOM BUILDING
- 109 KITCHEN AND DINING ROOM BUILDING
- 110 KITCHEN AND DINING ROOM BUILDING
- 111 KITCHEN AND DINING ROOM BUILDING



KEY PLOT PLAN
WASSAIC STATE SCHOOL
DEPARTMENT OF MENTAL HYGIENE

```
1. Female Dining Hall (Girls' Service Building) DF
 2. Female Dormitory EF
 3. Female Dormitory FF
 4. Female Dormitory MF
 5. Female Dormitory NF
 6. Female Infirmary HF
 7. Female Infirmary KF
 8. Female Employees' Building OF
9. Female Employees' Building PF
10. Female Employees' Building RF
11. Female Employees' Building SF
12. Male Dormitory EM
13. Male Dormitory FM
14. Male Dormitory MM
15. Male Dormitory NM
16. Bakery SB
17. Storehouse SC
18. Bed Repair Plant SD
19. Firehouse & Garage SE
20. Mechanic's Dormitory SK
21. Laundry Building SL22. Dormitory - Male ST
23. Dormitory - Male SW
24. Female Dormitory LF
    Female Dormitory GF
25.
26. Powerhouse SA
28. Male Dining Hall (Boys' Service Building) DM
29. Male Infirmary HM
30. Male Infirmary KM
31. Male Dormitory GM
32. Male Dormitory LM
33. Male Employees' Building OM
34. Male Employees' Building PM
35. Male Employees' Building RM
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36. Male Employees' Building SM 37. Staff Building (Center) SP
38. Staff Building (South) SQ 39. Shop Building SH
40. Sewage Disposal
41. Staff Building (North) SN
42. Propagation House
43.
     Barn (Storage)
44. Piggery (Storage)
45. Grounds Dept. Headquarters
46. Lumber Shed
     Water Tank
47.
48. Water Tower
49.
     Slaughter House (Storage)
52.
53. Male Infirmary
54.
     Male Infirmary
55.
     Female Infirmary
56. Female Infirmary
57. Administration Building
     Medical-Surgical Building
    Girls' School & Auditorium
60. Superintendent's Residence
     Boys' Assembly Hall
     Married Employees' Building
64.
    Barn (Storage)
65.
66.
     Garage
67. Cottage #4
68. Cottage 'Spruce'
69. Garage
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70. Cottage #1 'Steward's'

PROJECT DETAIL

GENERAL

AGE:

Constructed 1930

Part Basement and One Floor

STRUCTURE

FRAMING:

Reinforced Concrete Foundations, Reinforced Concrete Slabs

WALLS:

Reinforced Concrete

FLOORS:

Concrete Slabs

WINDOWS:

PARTITIONS:

Steel Double-Hung with Metal Screens Concrete, Hollow Tile, Wood, Marble

ROOFS:

Built-Up

FINISHES

FLOORS:

Asphalt Tile, Ceramic Tile, Quarry Tile, Latex Composition

WALLS:

Plaster, 4'-6" High Cement Plaster Wainscot

CEILING:

Plaster

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/208 Volts, 3 Phase, 4 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

1500 KVA Steam Turbine Electrical Standby for Entire Institution

SANITARY:

Brass Hot Water and Copper Cold Water, Galvanized and DWV Waste Above Ground

and Cast Iron Below

HEATING:

Low Pressure Steam with Cast Iron Radiators and Hot Air

VENTILATION: Mechanical

ELEVATORS: None

AREAS

BASEMENT FLOOR:

GROSS AREA 33,094 Sq. Ft.

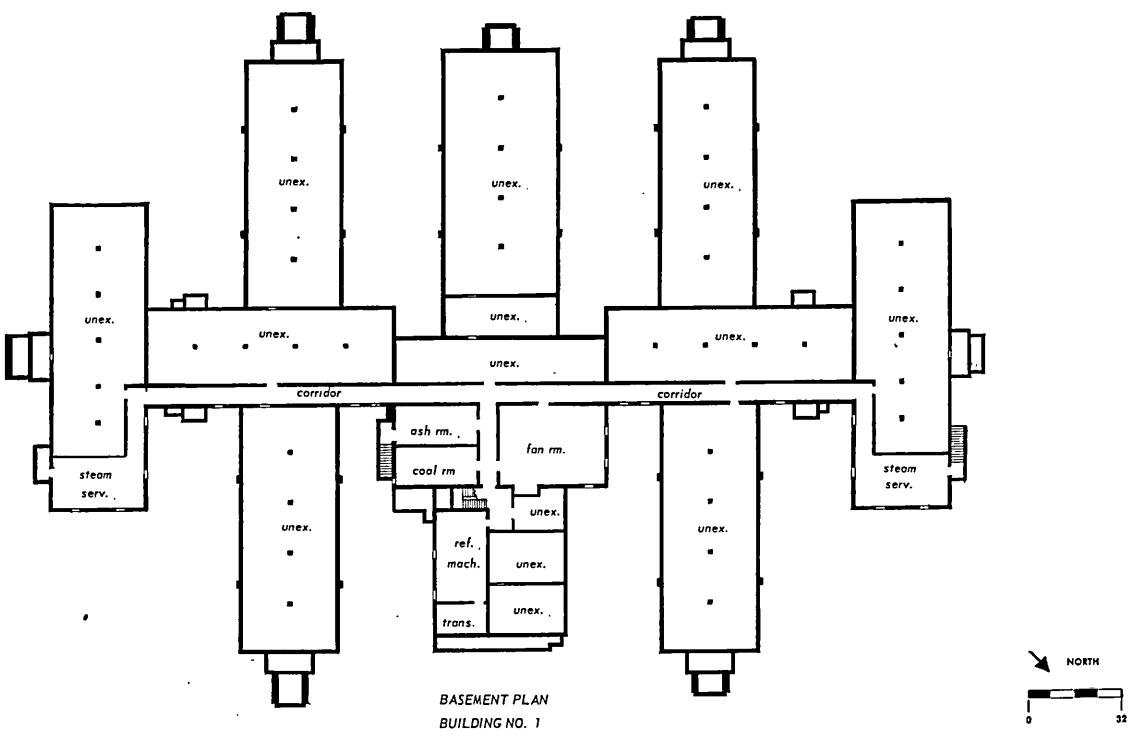
NET AREA - Sq. Ft.

FIRST FLOOR:

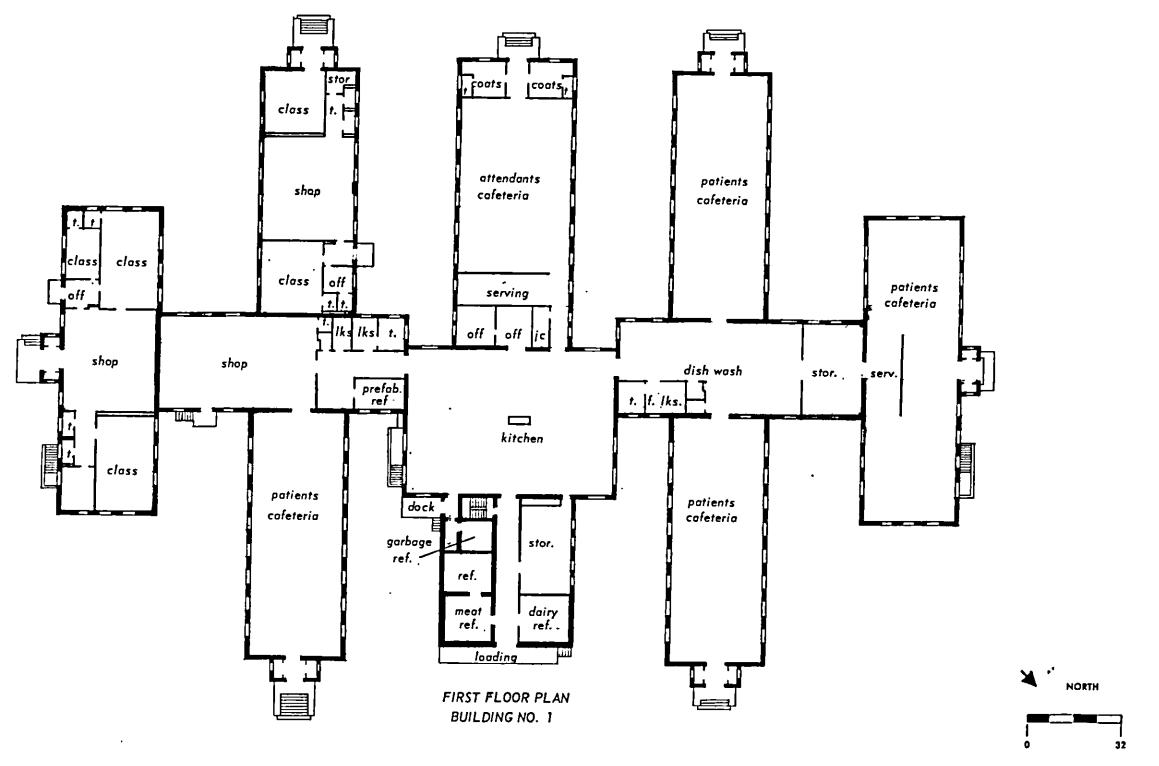
32,567

25,404

TOTAL GROSS AREA 65,661 Sq. Ft. TOTAL NET AREA 25,404 Sq. Ft.



WASSAIC STATE SCHOOL DEPARTMENT OF MENTAL HYGIENE



WASSAIC STATE SCHOOL DEPARTMENT OF MENTAL HYGIENE

PROJECT DETAIL

GENERAL

AGE:

Constructed 1928

Basement and Two Floors

STRUCTURE

FRAMING:

Concrete Foundation, Load Bearing Walls, Reinforced Concrete Floor Slabs

WALLS:

Concrete with Stucco Exterior

FLOORS:

Concrete Slabs

WINDOWS:

Steel Double Hung, Steel Hopper Type

PARTITIONS:

Concrete, Marble, Hollow Tile

ROOFS:

Built-Up, Mission Tile

FINISHES

FLOORS:

Linoleum, Ceramic Tile, Concrete, Quarry Tile

WALLS:

Plaster, Concrete

CEILING:

Plaster, Concrete

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY:

Brass Hot Water and Galvanized Cold Water, Galvanized Waste

HEATING:

Low Pressure Steam with Medium Pressure Make Up. Dormitories Hot Air by Air Handlers.

Rest of Building Fin and Tube Hot Water

VENTILATION: Mechanical

ELEVATORS: None

AREAS

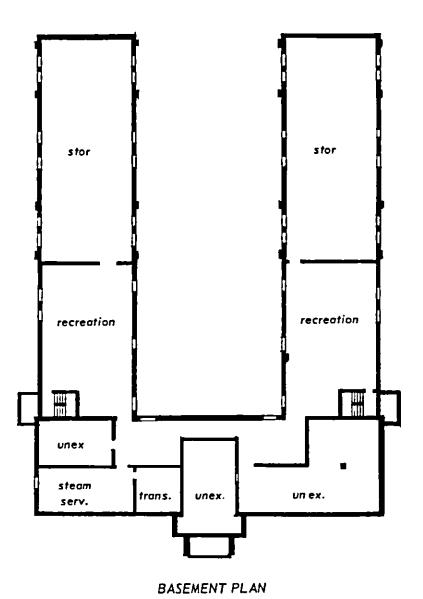
BASEMENT FLOOR:

GROSS AREA 12,216 Sq. Ft.

NET AREA 7,969 Sq. Ft.

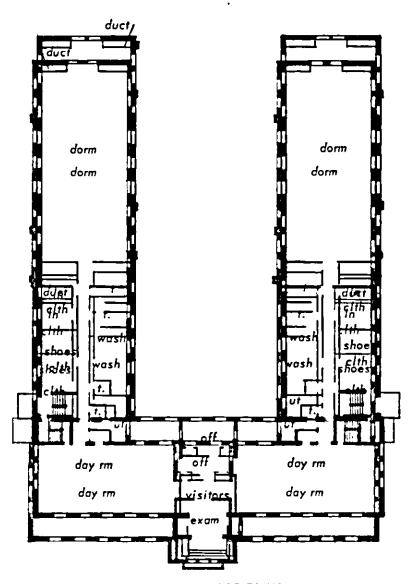
FIRST FLOOR: SECOND FLOOR:

12,079 12,079 8,486 8,486



BUILDING NO. 2

WASSAIC STATE SCHOOL
DEPARTMENT OF MENTAL HYGIENE



FIRST FLOOR PLAN SECOND FLOOR PLAN BUILDING NO. 2 BUILDING NO. 2



PROJECT DETAIL

GENERAL

AGE: Constructed 1928

Basement and Two Floors

STRUCTURE

FRAMING: Reinforced Concrete Floor Slabs, Concrete Foundation, Load Bearing Walls

WALLS: Reinforced Concrete with Stucco Exterior

FLOORS: Concrete Slabs (Tin Pan)

WINDOWS: Steel Double Hung with Exterior Metal Screens

PARTITIONS: Hollow Tile, Concrete

ROOFS: Built-Up

FINISHES

FLOORS: Concrete, Linoleum, Ceramic Tile, Quarry Tile

WALLS: Plaster, Concrete
CEILING: Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY: Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground

and Cast Iron Below

HEATING: Low Pressure Steam with Medium Pressure Make Up. Dormitories Hot Air By Air Handlers.

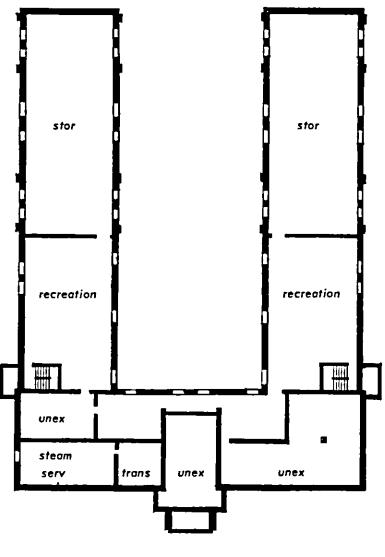
Rest of Building Fin and Tube Hot Water

VENTILATION: Mechanical ELEVATORS: None

AREAS

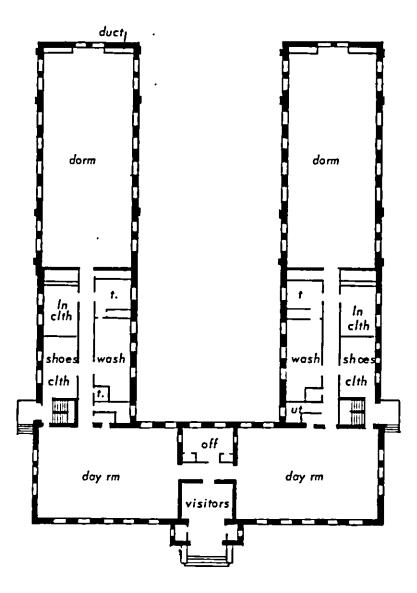
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SECOND FLOOR: 12,079 8,486



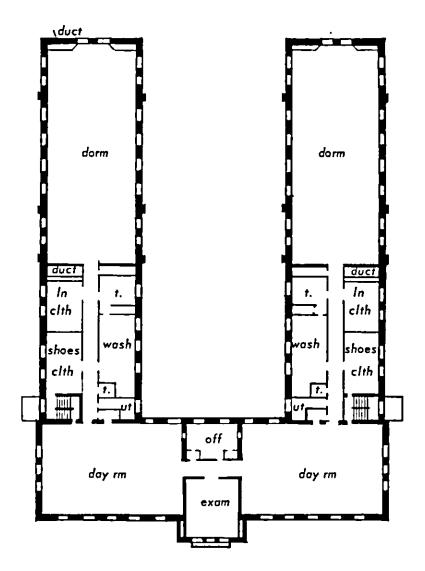
BASEMENT PLAN
BUILDING NO. 3





FIRST FLOOR PLAN BUILDING NO. 3





SECOND FLOOR PLAN BUILDING NO. 3



PROJECT DETAIL

GENERAL

AGE: Constructed 1928

Basement and Two Floors

STRUCTURE

FRAMING: Reinforced Concrete Floor Slabs, Concrete Foundation, Load Bearing Walls

WALLS: Reinforced Concrete with Stucco Exterior

FLOORS: Concrete Slabs (Tin Pan)

WINDOWS: Steel Double-Hung with Exterior Metal Screens

PARTITIONS: Hollow Tile, Concrete

ROOFS: Built-Up

FINISHES

FLOORS: Concrete, Linoleum, Ceramic Tile, Quarry Tile

WALLS: Plaster, Concrete
CEILING: Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: None

SANITARY: Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and

Cast Iron Below

HEATING: Low Pressure Steam with Medium Pressure Make-Up. Dormitories Hot Air by Air Handlers.

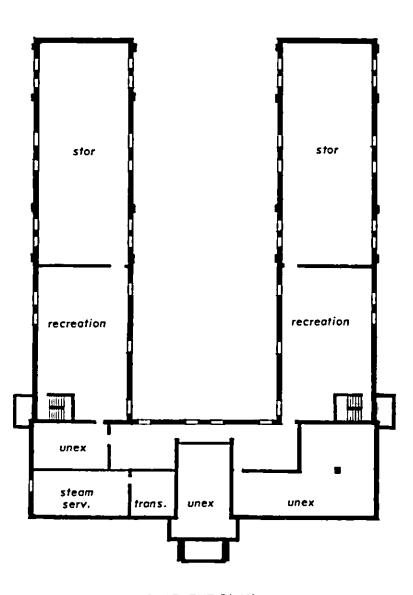
Rest of Building Fin and Tube Hot Water

VENTILATION: Mechanical ELEVATORS: None

AREAS

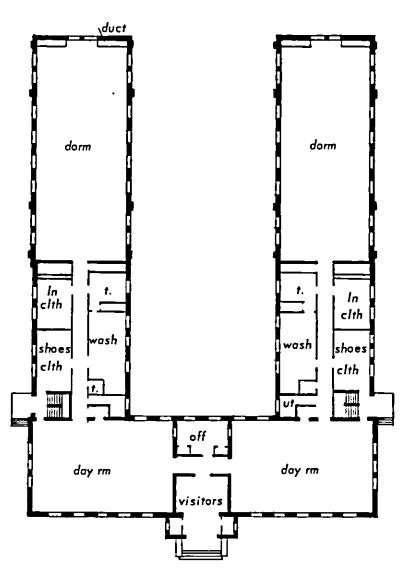
BASEMENT FLOOR: GROSS AREA 12,216 Sq. Ft. NET AREA 7,969 Sq. Ft.

FIRST FLOOR: 12,079 8,486 SECOND FLOOR: 12,079 8,486



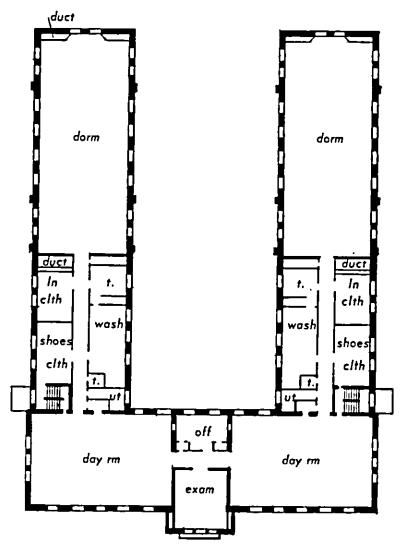
BASEMENT PLAN
BUILDING NO. 4





FIRST FLOOR PLAN
BUILDING NO 4





SECOND FLOOR PLAN BUILDING NO. 4



PROJECT DETAIL

GENERAL

AGE: Constructed 1928

Basement and Two Floors

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Reinforced Concrete Floor Slab

WALLS: Concrete with Stucco Exterior

FLOORS: Concrete Slabs

WINDOWS: Steel Double-Hung, Steel Hopper Type

PARTITIONS: Concrete, Marble, Hollow Tile

ROOFS: Built-Up, Mission Tile

FINISHES

FLOORS: Linoleum, Ceramic Tile, Concrete, Quarry Tile

WALLS: Plaster, Concrete
CEILING: Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: None

SANITARY: Brass Hot Water and Galvanized Cold Water. Galvanized Waste Above Ground and

Cast Iron Below

HEATING: Low Pressure Steam with Medium Pressure Make-Up. Domitories Hot Air By Air Handlers.

Rest of Building Fin and Tube Hot Water

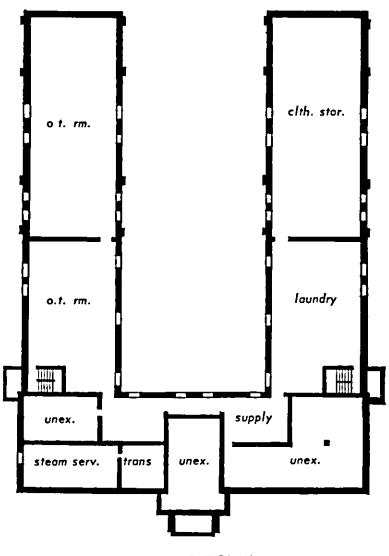
VENTILATION: Mechanical ELEVATORS: None

AREAS

BASEMENT FLOOR: GROSS AREA 12,216 Sq. Ft. NET AREA 7,969 Sq. Ft.

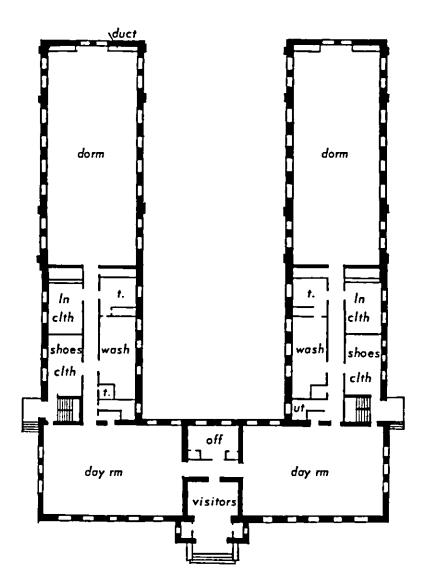
 FIRST FLOOR:
 12,079
 8,486

 SECOND FLOOR:
 12,079
 8,486



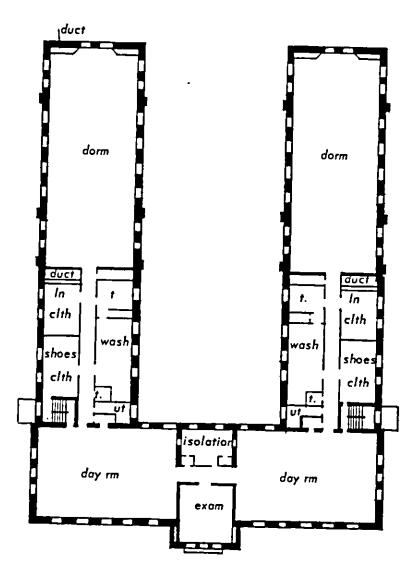
BASEMENT PLAN BUILDING NO. 5





FIRST FLOOR PLAN
BUILDING NO. 5





SECOND FLOOR PLAN
BUILDING NO. 5



PROJECT DETAIL

GENERAL

AGE:

Constructed 1928

Basement and One Floor

STRUCTURE

FRAMING:

Concrete Foundation, Load Bearing Walls, Reinforced Concrete Floor Slabs

WALLS:

Concrete with Stucco Exterior

FLOORS:

Concrete Slabs

WINDOWS:

Steel Hopper Type, Steel Double-Hung with Detention Screens

PARTITIONS:

Hollow Tile, Concrete, Marble

ROOFS:

Built-Up, Mission Tile

FINISHES

FLOORS:

Terrazzo, Concrete, Quarry Tile, Ceramic Tile, Asphalt Tile

WALLS:

Concrete, Plaster

CEILING:

Concrete, Plaster

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY:

Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and

Cast Iron Below

HEATING:

Low Pressure Steam with Medium Pressure Make Up. Dormitories Hot Air by Steam Coils.

Day Rooms By Unit Heaters and Cast Iron Radiators. Rest of Building Unit and Cast Iron

VENTILATION: Mechanical

ELEVATORS: None

AREAS

BASEMENT FLOOR:

GROSS AREA 13,944 Sq. Ft.

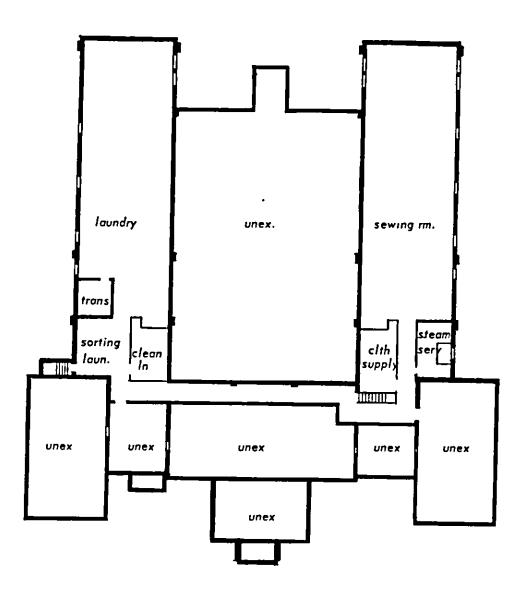
NET AREA 6,012 Sq. Ft.

FIRST FLOOR:

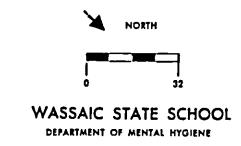
13,810

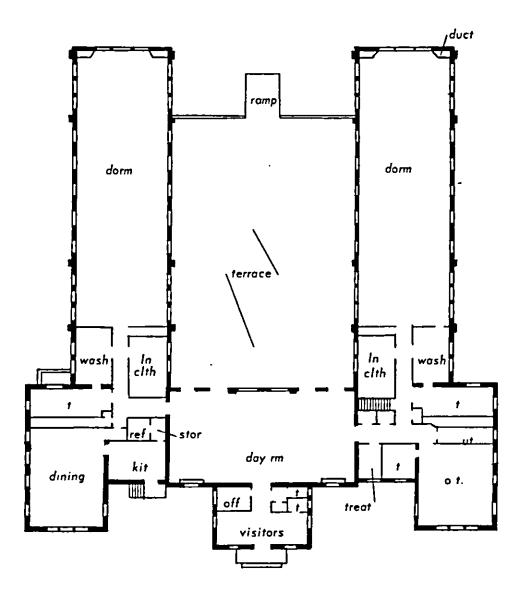
10,192

TOTAL GROSS AREA 27,754 Sq. Ft. TOTAL NET AREA 16,204 Sq. Ft.

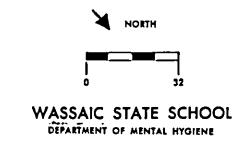


FOUNDATION AND BASEMENT PLAN
BUILDING NO. 6





FIRST FLOOR PLAN
BUILDING NO 6



PROJECT DETAIL

GENERAL

AGE: Constructed 1928

Basement and One Floor

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Reinforced Concrete Floor Slabs

WALLS: Concrete with Stucco Exterior

FLOORS: Concrete Slabs

WINDOWS: Steel Double-Hung with Exterior Metal Screens or Interior Detention Screens

PARTITIONS: Hollow Tile, Concrete, Marble, Wood Stud, Brick, Wood and Wire Mesh

ROOFS: Built-Up

FINISHES

FLOORS: Terrazzo, Concrete, Quarry Tile, Ceramic Tile, Asphalt Tile

WALLS: Concrete, Plaster CEILING: Concrete, Plaster

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: 140 Volts, 3 Phase, 3 Wire

SANITARY: Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and

Cast Iron Below

HEATING: Low Pressure Steam with Medium Pressure Make-Up Dormitories Hot Air by Steam Coils.

Day Rooms by Unit Heaters and Cast Iron Radiators, Rest of Building Unit and Cast Iron

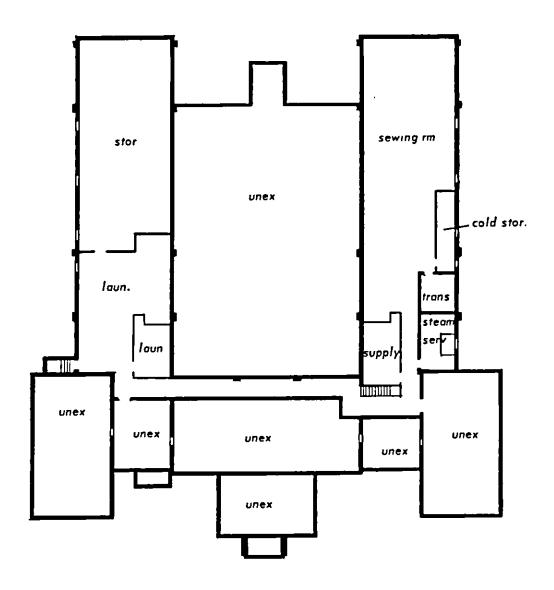
VENTILATION: Mechanical ELEVATORS: None

AREAS

BASEMENT FLOOR: GROSS AREA 13,944 Sq. Ft. NET AREA 5,894 Sq. Ft.

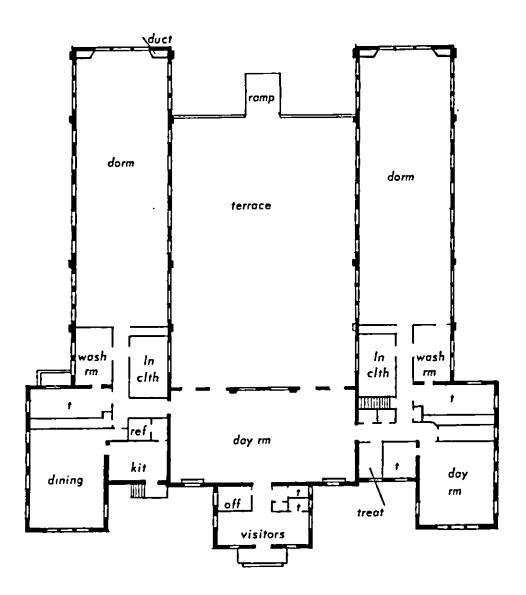
FIRST FLOOR: 13,810 10,192

TOTAL GROSS AREA 27,754 Sq. Ft. TOTAL NET AREA 16,086 Sq. Ft.

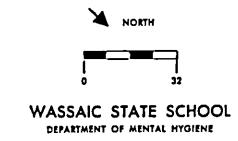


FOUNDATION AND BASEMENT PLAN
BUILDING NO. 7





FIRST FLOOR PLAN BUILDING NO. 7



PROJECT DETAIL

GENERAL

AGE: Constructed 1928

Part Basement and Three Floors

STRUCTURE

FRAMING: Reinforced Concrete Floor Slabs, Concrete Foundation, Load Bearing Walls

WALLS: Reinforced Concrete with Stucco Exterior

FLOORS: Concrete Slabs (Tin Pan)

WINDOWS: Steel Double-Hung with Exterior Steel Screens

PARTITIONS: Concrete, Terra Cotta, Marble

ROOFS: Built-Up

FINISHES

FLOORS: Linoleum, Concrete, Ceramic Tile

WALLS: Plaster, Concrete
CEILING: Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: None

SANITARY: Brass Hot Water and Galvanized Cold Water, Galvanized Waste

HEATING: Low Pressure Steam, Two Pipe System, Steel Pipe Cast Iron Radiators

VENTILATION: None ELEVATORS: None

AREAS

BASEMENT FLOOR: GROSS AREA 3,850 Sq. Ft. NET AREA 465 Sq. Ft.

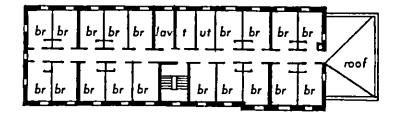
FIRST FLOOR: 3,789 2,143

SECOND FLOOR: 3,789 2,121

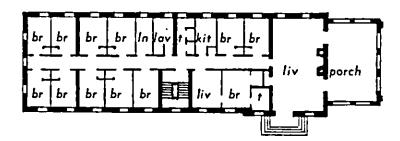
THIRD FLOOR: 3,294 2,121

TOTAL GROSS AREA 14,722 Sq. Ft. TOTAL NET AREA 6,850 Sq. Ft.

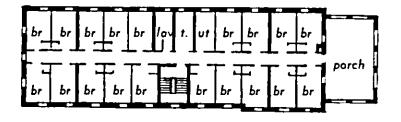
NO. 8 FEMALE EMPLOYEES BUILDING "OF"



THIRD FLOOR PLAN

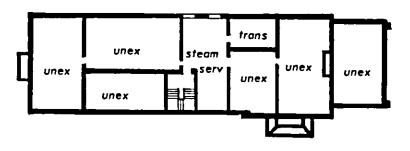


FIRST FLOOR PLAN



SECOND FLOOR PLAN





BASEMENT PLAN



PROJECT DETAIL

GENERAL

AGE: Constructed 1928

Part Basement and Three Floors

STRUCTURE

FRAMING: Reinforced Concrete Floor Slabs, Concrete Foundation, Load Bearing Walls

WALLS: Reinforced Concrete with Stucco Exterior

FLOORS: Concrete Slabs (Tin Pan)

WINDOWS: Steel Double-Hung with Exterior Steel Screens

PARTITIONS: Concrete, Terra Cotta, Marble

ROOFS: Built-Up

FINISHES

FLOORS: Linoleum, Concrete, Ceramic Tile

WALLS: Plaster, Concrete
CEILING: Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Wire, 3 Phase

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: None

SANITARY: Brass Hot Water and Galvanized Cold Water, Galvanized Waste

HEATING: Low Pressure Steam Two Pipe System, Steel Pipe, Cast Iron Radiators

VENTILATION: None ELEVATORS: None

AREAS

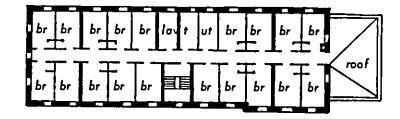
 BASEMENT FLOOR:
 GROSS AREA
 3,850 Sq. Ft.
 NET AREA
 465 Sq. Ft.

 FIRST FLOOR:
 3,789
 2,143

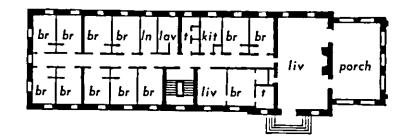
 SECOND FLOOR:
 3,789
 2,121

 THIRD FLOOR:
 3,294
 2,121

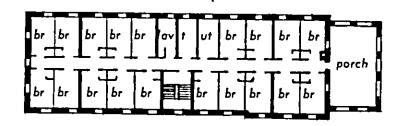
TOTAL GROSS AREA 14,722 Sq. Ft. TOTAL NET AREA 6,850 Sq. Ft.



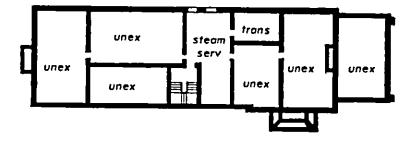
THIRD FLOOR PLAN



FIRST FLOOR PLAN



SECOND FLOOR PLAN



BASEMENT PLAN

BUILDING NO. 9



PROJECT DETAIL

GENERAL

AGE:

Constructed 1928

Part Basement and Three Floors

STRUCTURE

FRAMING:

Reinforced Concrete Floor Slabs Concrete Foundation, Load Bearing Walls

WALLS:

Reinforced Concrete with Stucco Exterior

FLOORS:

Concrete Slabs (Tin Pan)

WINDOWS:

Steel Double-Hung with Exterior Steel Screens

PARTITIONS:

Concrete, Terra Cotta, Marble

ROOFS:

Built-Up

FINISHES

FLOORS:

Linoleum, Concrete, Ceramic Tile

WALLS:

Plaster, Concrete

CEILING:

Plaster, Concrete

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: None

SANITARY:

Brass Hot Water and Galvanized Cold Water, Galvanized Waste

HEATING:

Low Pressure Steam Two Pipe System, Steel Pipe Cast Iron Radiators

VENTILATION: None ELEVATORS: None

AREAS

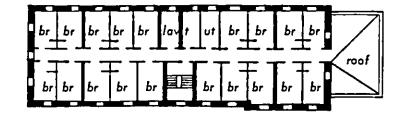
 BASEMENT FLOOR:
 GROSS AREA
 3,850 Sq. Ft.
 NET AREA
 465 Sq. Ft.

 FIRST FLOOR:
 3,789
 2,143

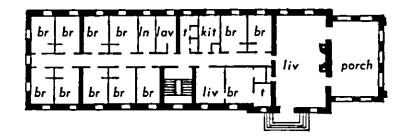
 SECOND FLOOR:
 3,789
 2,121

 THIRD FLOOR:
 3,294
 2,121

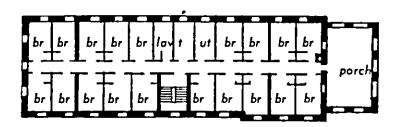
TOTAL GROSS AREA 14,722 Sq. Ft. TOTAL NET AREA 6,850 Sq. Ft.



THIRD FLOOR PLAN

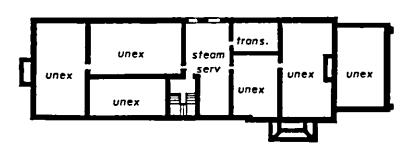


FIRST FLOOR PLAN



SECOND FLOOR PLAN

BUILDING NO. 10



BASEMENT PLAN



PROJECT DETAIL

G	E	N	Ε	R	A	L

AGE:

Constructed 1928

Part Basement and Three Floors

STRUCTURE

FRAMING:

Reinforced Concrete Floor Slabs, Concrete Foundation, Load Bearing Walls

WALLS:

Reinforced Concrete with Stucco Exterior

FLOORS:

Concrete Slabs (Tin Pan)

WINDOWS:

Steel Double-Hung with Exterior Steel Screens

PARTITIONS:

Concrete, Terra Cotta, Marble

ROOFS:

Built-Up

FINISHES

FLOORS:

Linoleum, Concrete, Ceramic Tile

WALLS:

Plaster, Concrete

CEILING:

Plaster, Concrete

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Valts, Single Phase, 3 Wire

Secondary Power System: None

SANITARY:

Brass Hot Water and Galvanized Cold Water, Galvanized Waste

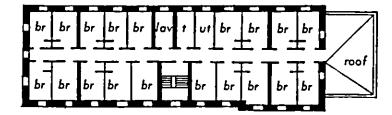
HEATING:

Low Pressure Steam Two Pipe System, Steel Pipe Cast Iron Radiators

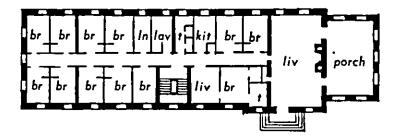
VENTILATION: None ELEVATORS: None

AREAS

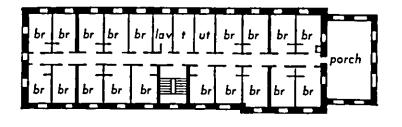
BASEMENT FLOOR:	GROSS AREA	3,850 Sq. Ft.	NET AREA	465 Sq. Ft.
FIRST FLOOR:		3,789		2,143
SECOND FLOOR:		3,789		2,121
THIRD FLOOR:		3,294		2,121
	TOTAL GROSS AREA	14,722 Sq. Ft.	TOTAL NET AREA	6,850 Sq. Ft.



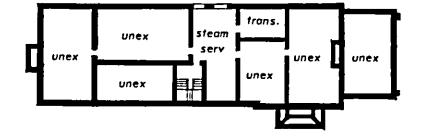
THIRD FLOOR PLAN



FIRST FLOOR PLAN



SECOND FLOOR PLAN



BASEMENT PLAN

BUILDING NO. 11



i

PROJECT DETAIL

GENERAL

AGE:

Constructed 1928

Basement and Two Floors

STRUCTURE

FRAMING:

Concrete Foundation, Load Bearing Walls, Reinforced Concrete Floor Slabs

WALLS:

Concrete with Stucco Exterior

FLOORS:

Concrete Slabs

WINDOWS:

Steel Double Hung, Steel Hopper Type

PARTITIONS:

Concrete, limble, tollow tile

ROOFS:

Built-Up, Mission Tile

FINISHES

FLOORS:

Linoleum, peramic Tile, Concrete, Quarry Tile

WALLS:

Plaster, Concrete

CEILING:

Plaster, Concrete

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY:

Brass Hot Water and Galvanized Cold Water, Screwed Galvanized Waste Above Ground

and Cast Iron Below Ground.

HEATING:

Gravity Hot Air From Air Heaters in Basements to Dormitories, Low Pressure Steam

with Cast Iron Radiators for Rest of Building

VENTILATION: None

ELEVATORS: None

AREAS

BASEMENT FLOOR:

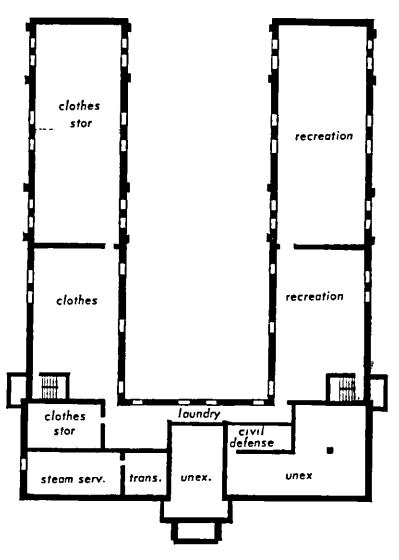
GROSS AREA 12,216

NET AREA 7,969

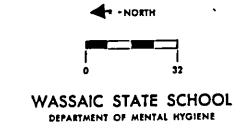
FIRST FLOOR: SECOND FLOOR: 12,079 12,079 8,486 8,486

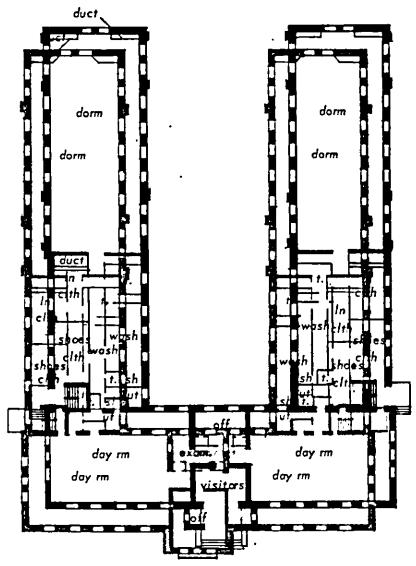
TOTAL GROSS AREA 36,374

TOTAL NET AREA 24,941



BASEMENT PLAN BUILDING NO. 12





FIRST FLOOR PLAN
SECONBUTTLOING REAY2
BUILDING NO. 12



- WWASSAIC STATE SCHOOL CONTRACTOR OF MENTAL HYCOIRE

PROJECT DETAIL

GENERAL

AGE:

Constructed 1928

Basement and Two Floors

STRUCTURE

FRAMING:

Reinforced Concrete Floor Slabs, Concrete Foundation, Load Bearing Walls

WALLS:

Reinforced Concrete with Stucco Exterior

FLOORS:

Concrete Slabs (Tin Pan)

WINDOWS:

Steel Double Hung with Exterior Metal Screens

PARTITIONS:

Hollow Tile, Concrete

ROOFS:

Built-Up

FINISHES

FLOORS:

Concrete, Linoleum, Ceramic Tile, Quarry Tile

WALLS:

Plaster, Concrete

CEILING:

Plaster, Concrete

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: None

SANITARY:

Brass Hot Water and Galvanized Cold Water, Screwed Galvanized Waste Above Ground

and Cast Iron Below Ground

HEATING:

Gravity Hot Air from Air Heaters in Basements to Dormitories, Low Pressure Steam

with Cast Iron Radiators for Rest of Building

VENTILATION: NONE

CLEYATORS: None

AREAS

BASEMENT FLOOR:

GROSS AREA 12,216

NET AREA 7,969

FIRST FLOOR: SECOND FLOOR:

12,079 12,079

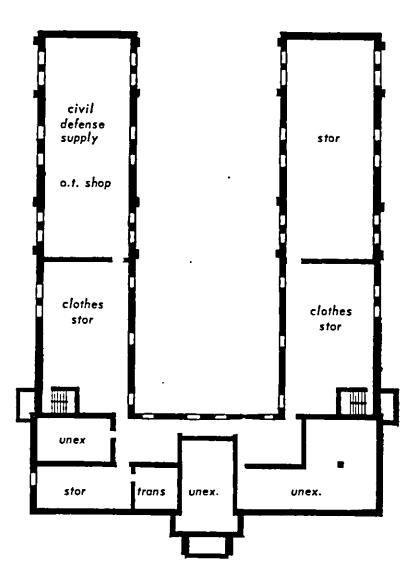
8,486 8,486

TOTAL GROSS AREA 36,374

TOTAL NET AREA 24,941

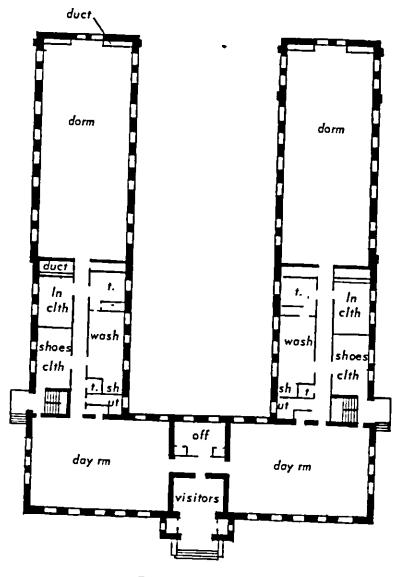
NO. 13 MALE DORMITORY BUILDING FM

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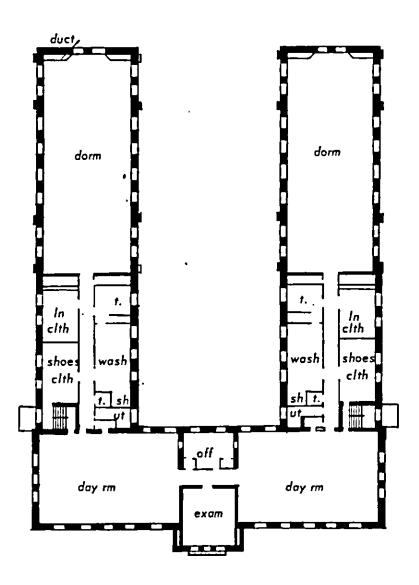
BASEMENT PLAN BUILDING NO. 13





FIRST FLOOR PLAN
BUILDING NO. 13





SECOND FLOOR PLAN
BUILDING NO. 13



PROJECT DETAIL

GENERAL

AGE:

Constructed 1928

Basement and Two Floors

STRUCTURE

FRAMING:

Reinforced Concrete Floor Slabs, Concrete Foundation, Load Bearing Walls

WALLS:

Reinforced Concrete with Stucco Exterior

FLOORS:

S: Concrete Slabs (Tin Pan)

WINDOWS:

Steel Double Hung with Exterior Metal Screens

PARTITIONS:

Hollow Tile, Concrete

ROOFS:

Built-Up

FINISHES

FLOORS:

Concrete, Linoleum, Ceramic Tile, Quarry Tile

WALLS:

Plaster, Concrete

CEILING:

Plaster, Concrete

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: None

SANITARY:

Brass Hot Water and Galvanized Cold Water, Screwed Galvanized Waste Above Ground

and Cast Iron Below Ground

HEATING:

Gravity Hot Air from Air Heaters in Basements to Dormitories, Low Pressure Steam

with Cast Iron Radiators for Rest of Building.

VENTILATION: None

ELEVATORS: None

AREAS

BASEMENT FLOOR:

GR CSS AR EA 12,216

NET AREA 7,969

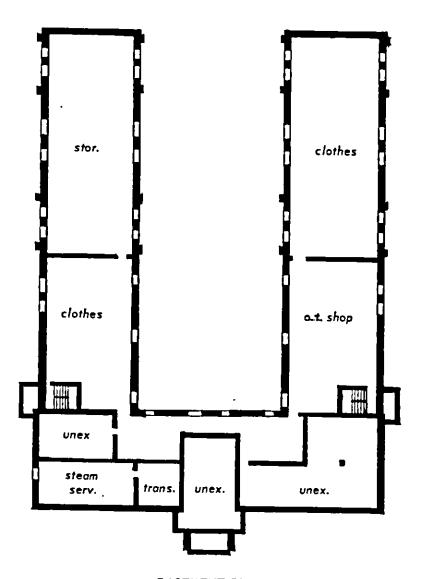
FIRST FLOOR: SECOND FLOOR:

12,079 12,079 8,486

TOTAL GROSS AREA 36,374

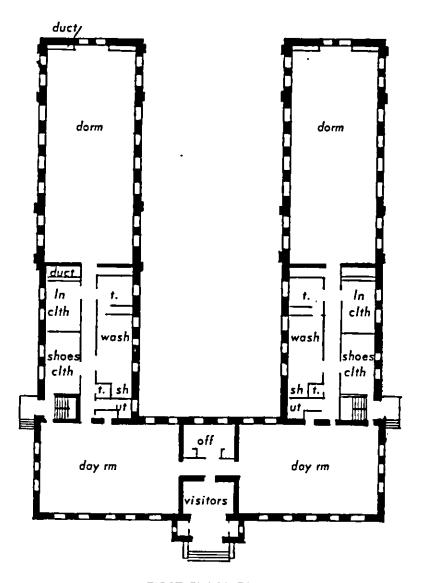
8,486 24,941

NO. 14 MALE DORMITORY BUILDING "MM"



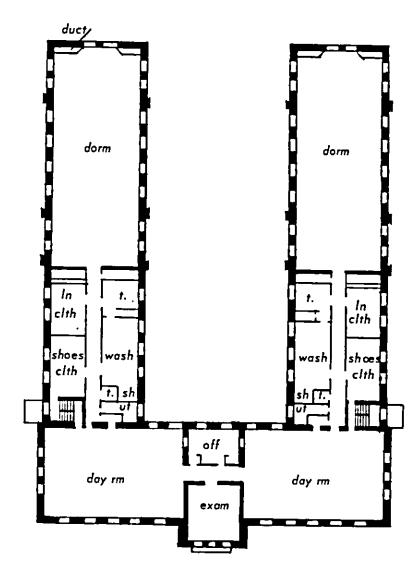
BASEMENT PLAN BUILDING NO. 14





FIRST FLOOR PLAN BUILDING NO. 14





SECOND FLOOR PLAN BUILDING NO. 14



PROJECT DETAIL

GENERAL

AGE: Constructed 1928

Basement and Two Floors

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Reinforced Concrete Floor Slabs

WALLS: Concrete with Stucco Exterior

FLOORS: Concrete Slabs

WINDOWS: Steel Double Hung, Steel Hopper Type

PARTITIONS: Concrete, Marble, Hollow Tile, Brick, Wire Mesh

ROOFS: Built-Up, Mission Tile

FINISHES

FLOORS: Linoleum, Ceramic Tile, Concrete, Quarry Tile

WALLS: Plaster, Concrete
CEILING: Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: None

SANITARY: Brass Hot Water and Galvanized Cold Water, Screwed Galvanized Waste Above Ground

and Cast Iron Below Ground

HEATING: Gravity Hot Air from Air Heaters in Basements to Dormitories, Low Pressure Steam

with Cast Iron Radiators for Rest of Building

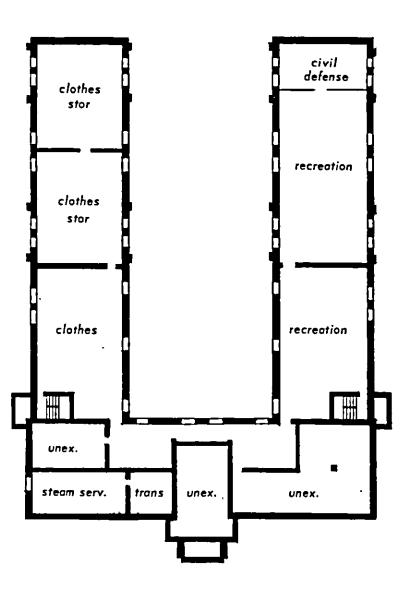
VENTILATION: None ELEVATORS: None

AREAS

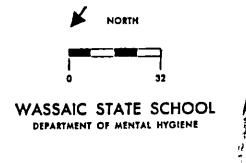
BASEMENT FLOOR: GROSS AREA 12,216 NET AREA 7,969 FIRST FLOOR: 12,079 8,486

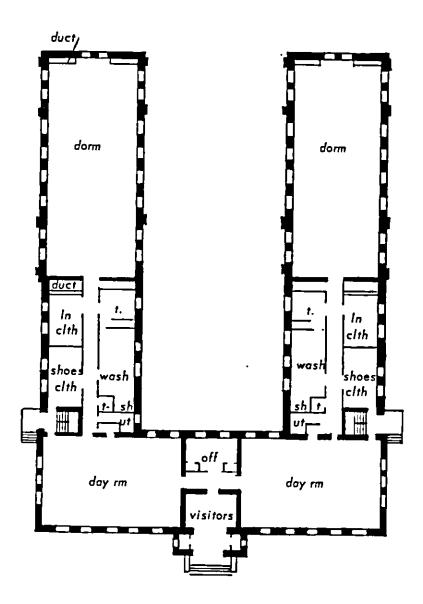
SECOND FLOOR: 12,079 8,486

TOTAL GROSS AREA 36,374 TOTAL NET AREA 24,941



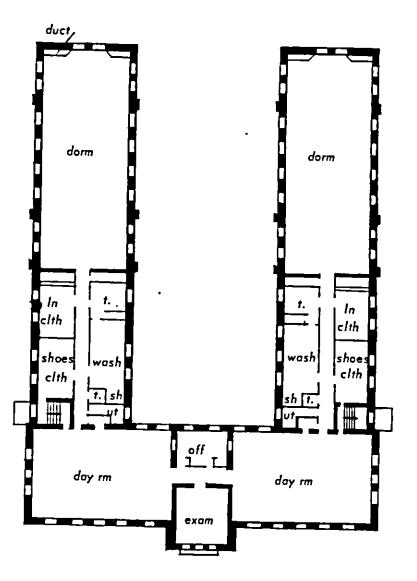
BASEMENT PLAN
BUILDING NO. 15



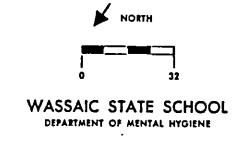


FIRST FLOOR PLAN
BUILDING NO. 15





SECOND FLOOR PLAN BUILDING NO. 15



PROJECT DETAIL

GENERAL

AGE: Constructed 1927

Basement and Two Floors

STRUCTURE

FRAMING: Concrete Foundations, Fireproof Steel Beams and Columns, Concrete Slabs,

Load-Bearing Walls.

WALLS: Concrete with Stucco Finish

FLOORS: Concrete Slabs

WINDOWS: Steel Double Hung with Exterior Steel Screens

PARTITIONS: Concrete, Hollow Tile, Marble Built-Up, Mission Tile

ROOFS:

FINISHES

FLOORS: Concrete, Linoleum, Ceramic Tile

WALLS: Plaster, Concrete **CEILING:** Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phaset, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

Brass Hot Water and Galvanized Cold Water, Galvanized Waste above Ground and SANITARY:

Cast Iron Below

HEATING: Low Pressure Steam with Cast Iron Radiators

VENTILATION: None

ELEVATORS: 1 - Freight - Basement, 1st, and 2nd Floors

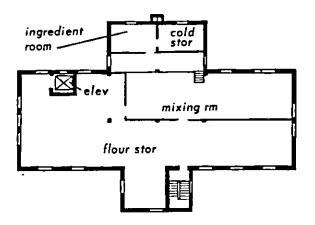
AREAS

BASEMENT FLOOR: GROSS AREA 4,434 FIRST FLOOR: 4,150

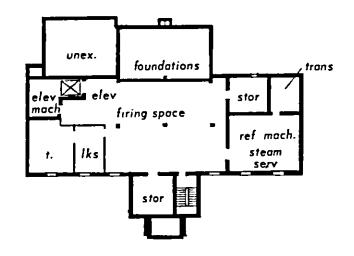
SECOND FLOOR: 3,951

TOTAL GROSS AREA 12,535

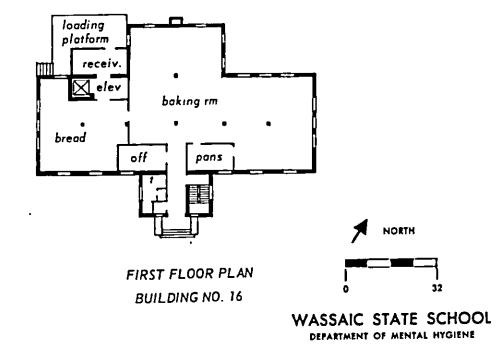
NO. 16 BAKERY BUILDING



SECOND FLOOR PLAN BUILDING NO. 16



BASEMENT PLAN
BUILDING NO. 16



PROJECT DETAIL

GENERAL

AGE:

Constructed 1927

Basement and Two Floors

STRUCTURE

FRAMING:

Concrete Foundation, Fireproof Steel Beams and Columns, Load Bearing Walls

WALLS:

Concrete with Stucco Finish

FLOORS:

Concrete Slabs

WINDOWS:

Steel Double-Hung with Exterior Steel Screens

PARTITIONS:

Concrete, Hollow Tile, Wire Mesh, Cork in Refrigerators, Wood Stud, Marble

ROOFS:

Built-Up with Grave!

FINISHES

FLOORS:

Concrete, Ceramic Tile

WALLS:

Concrete, Plaster, Cement Plaster, Wood

CEILING:

Concrete, Plaster

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY:

Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground

and Cast Iron Below

HEATING:

Low Pressure Steam with Cast Iron Radiators

VENTILATION: HORE

ELEVATORS: 1-Freight - Basement, 1st and 2nd Floors

AREAS

BASEMENT FLOOR:

GROSS AREA 8,499

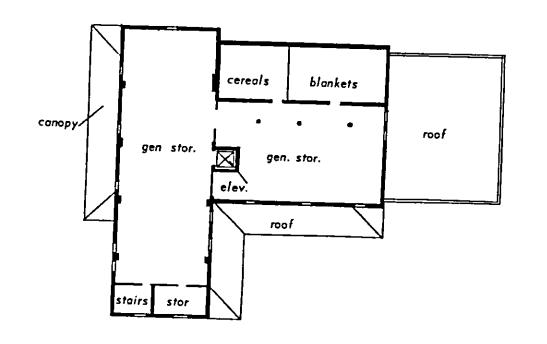
FIRST FLOOR:

8,175

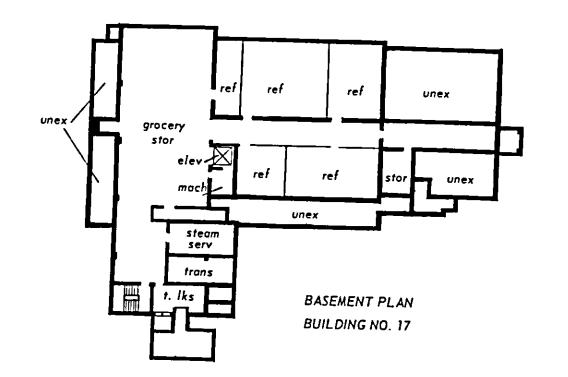
SECOND FLOOR:

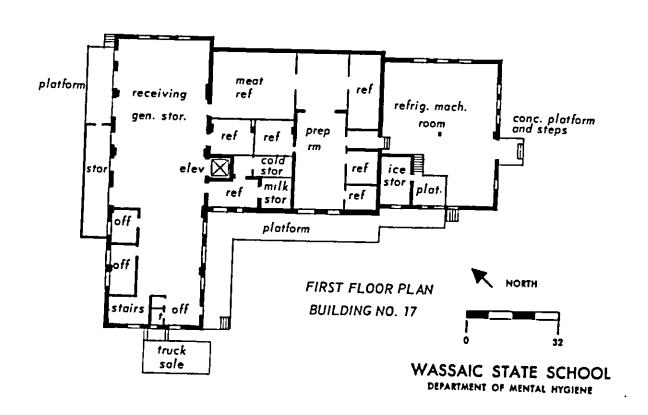
6,170

TOTAL GROSS AREA 22,844



SECOND FLOOR PLAN BUILDING NO. 17





PROJECT DETAIL

GENERAL

AGE:

Constructed 1927

Basement and One Floor

STRUCTURE

FRAMING:

Concrete Foundations, Concrete Columns and Beams, Load Bearing Walls

WALLS:

Concrete with Stucco Finish

FLOORS:

Concrete Slabs

WINDOWS:

Steel Double Hung with Exterior Steel Screens

PARTITIONS:

Concrete, Hollow Tile

Built-Up with Gravel, Portion of Basement roof is Earth

FINISHES

FLOORS:

ROOFS:

Concrete, Quarry Tile

WALLS:

Concrete, Plaster

CEILING:

Concrete, Plaster

SYSTEMS

ELECTRIC:

Primary System: None

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase 3 Wire

SANITARY:

Brass Hot Water and Galvanized Cold Water, Galvanized Waste above Ground and Cast Iron Below

HEATING:

Low Pressure Steam with Cast Iron Radiators

VENTILATION: Mechanical

ELEVATORS: 1 - Freight - Basement and First Floor

AREAS

BASEMENT FLOOR:

GROSS AREA 5,434

NET AREA 4,177

FIRST FLOOR:

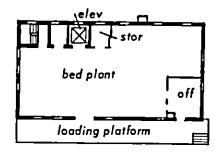
2,005

1,495

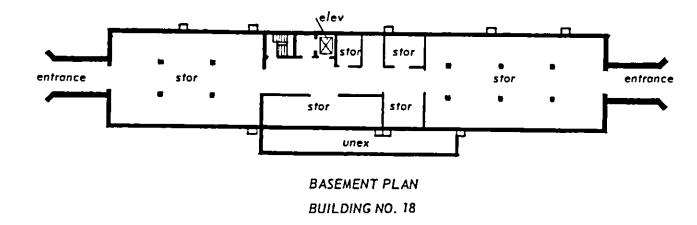
TOTAL GROSS AREA 7,439

TOTAL NET AREA 5,672

NO. 18 BED PLANT BUILDING (FORMERLY VEGETABLE STORAGE BUILDING)



FIRST FLOOR PLAN





PROJECT DETAIL

GENERAL

AGE: Constructed 1927

Part Basement, One Floor and Part Second Floor

STRUCTURE

FRAMING: Concrete Foundations, Fireproof Steel Columns and Beams, Reinforced Concrete Slab

WALLS: Concrete
FLOORS: Concrete Slabs

WINDOWS: Steel Double Hung with some Exterior Steel Screens

PARTITIONS: Concrete, Brick, Metal and Glass, Wood Stud, Wood and Glass, Hollow Tile

ROOFS: Built-Up with Gravel, Mission Tile at Tower

FINISHES

FLOORS: Concrete, Linoleum, Ceramic Tile

WALLS: Concrete, Wood, Brick, Plaster, Exposed Hollow Tile

CEILING: Concrete, Plaster

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY: Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and

Cast Iron Below

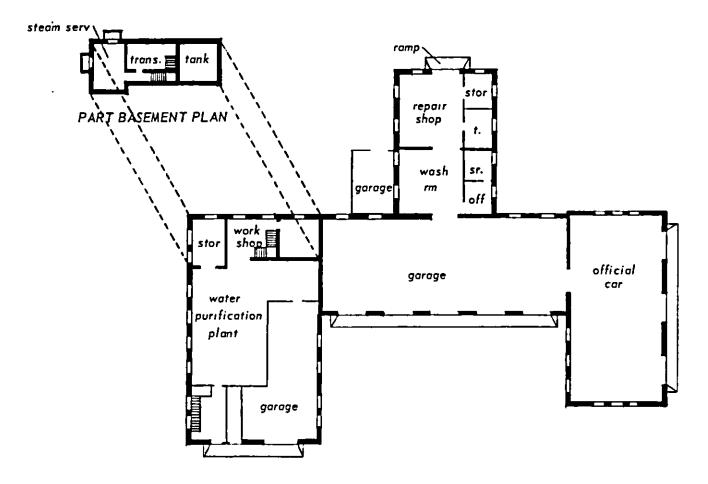
HEATING: Low Pressure Steam with Cast Iron Radiators

VENTILATION: None ELEVATORS: None

AREAS

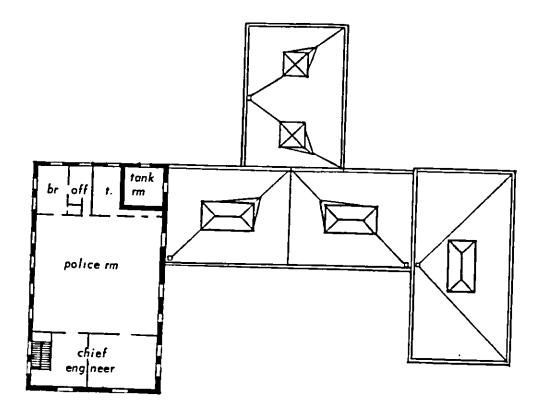
BASEMENT FLOOR: GROSS AREA 9,765 FIRST FLOOR: 9,659 SECOND FLOOR: 3,344

TOTAL GROSS AREA 22,768

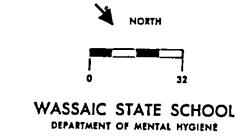


FIRST FLOOR PLAN
BUILDING NO. 19





SECOND FLOOR AND PART ROOF PLAN
BUILDING NO. 19



PROJECT DETAIL

GENERAL

AGE: Constructed 1928

Part Basement and Two Floors

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Reinforced Concrete Slab

WALLS: Concrete with Stucco Exterior

FLOORS: Concrete Slabs

WINDOWS: Steel Double Hung with Steel Exterior Screens, Steel Inswinging

PARTITIONS: Marble, Hollow Tile

ROOFS: Built-Up

FINISHES

FLOORS: Linoleum, Quarry Tile, Carpeting, Ceramic Tile, Concrete, Slate

WALLS: Plaster, Concrete
CEILING: Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: None

SANITARY: Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and

Cast Iron Below.

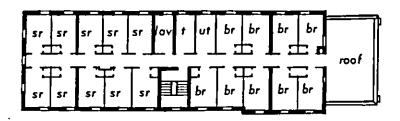
HEATING: Low Pressure Steam with Cast Iron Radiators

VENTILATION: None ELEVATORS: None

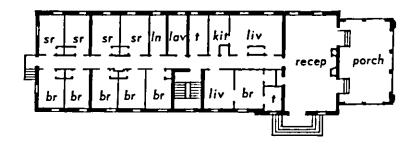
AREAS

BASEMENT FLOOR: GROSS AREA 3,850 NET AREA 465 FIRST FLOOR: 3,789 2,143 SECOND FLOOR: 3,294 2,121

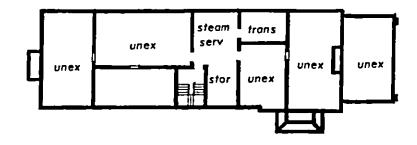
TOTAL GROSS AREA 10,933 TOTAL NET AREA 4,729



SECOND FLOOR PLAN



FIRST FLOOR PLAN
BUILDING NO. 20



FOUNDATION AND BASEMENT PLAN



PROJECT DETAIL

GENERAL

AGE:

Constructed 1928

Part Basement and Three Floors

STRUCTURE

FRAMING:

Concrete Foundation, Load Bearing Walls, Fire Proof Steel Beams and Columns,

Reinforced Concrete Slabs

WALLS:

Concrete with Stucco Exterior

FLOORS: WINDOWS:

Concrete Slabs Industrial Type

PARTITIONS:

Concrete Block, Wood Stud

ROOFS:

Built-Up

FINISHES

FLOORS:

Concrete, Ceramic Tile, Quarry Tile

WALLS:

Concrete, Concrete Block, Plaster, Wood

CEILING:

Plaster, Concrete

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY:

Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and

HEATING:

Low Pressure Steam with Pipe Coils and Cast Iron Radiators

VENTILATION: None

ELEVATORS: None

AREAS

BASEMENT FLOOR:

GROSS AREA 13,605

FIRST FLOOR:

13,455

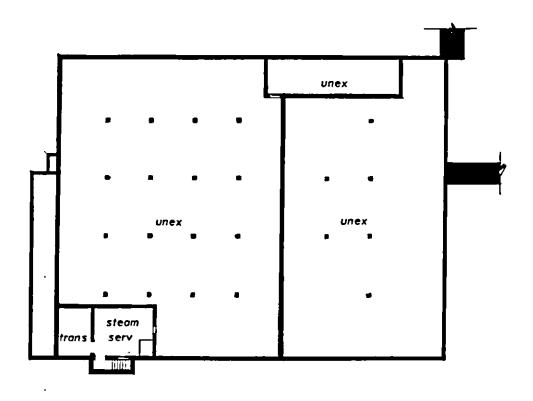
SECOND FLOOR:

5,171

THIRD FLOOR:

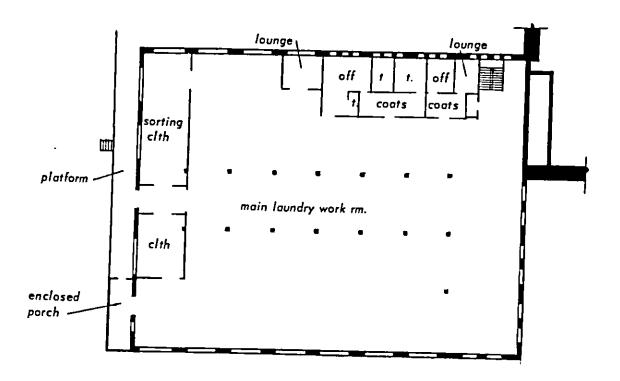
2,600

TOTAL GROSS AREA 34,831



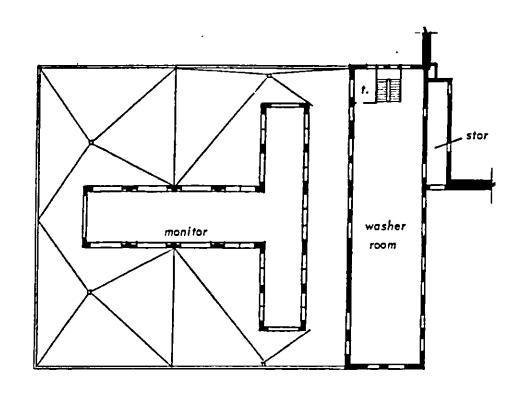
FOUNDATION AND BASEMENT PLAN
BUILDING NO. 21





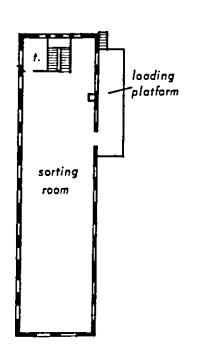
FIRST FLOOR PLAN
BUILDING NO. 21



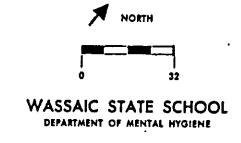


SECOND FLOOR AND LOWER ROOF PLAN

BUILDING NO. 21



THIRD FLOOR PLAN



PROJECT DETAIL

GENERAL

AGE: Constructed 1928

Basement and Two Floors

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Fireproof Steel Beams, Reinforced Concrete Slabs

WALLS: Concrete with Stucco Exterior

FLOORS: Concrete Slabs

WINDOWS: Steel Double Hung with same Aluminum Exterior Screens

PARTITIONS: Brick, Wood Stud, Concrete, Hollow Tile, Marble

ROOFS: Built-Up

FINISHES

FLOORS: Ceramic Tile, Latex Composition, Quarry Tile, Asphalt Tile, Concrete, Linoleum

WALLS: Plaster, Brick, Concrete, Wood

CEILING: Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY: Brass Hot Water and Galvanized Cold Water, Screwed Galvanized Waste Above Ground and

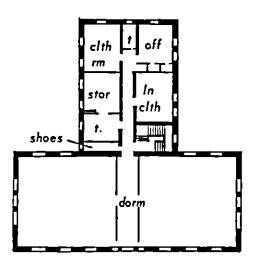
Cast Iron Below Ground

HEATING: Steam Boilers, Oil Fired, Hot Water Circulated

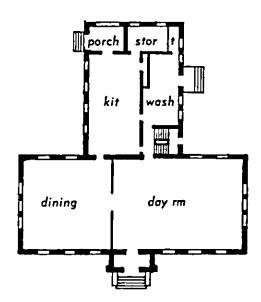
VENTILATION: None ELEVATORS: None

AREAS

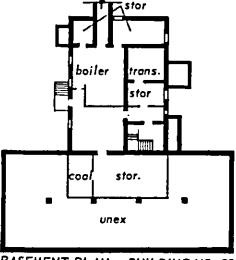
BASEMENT FLOOR: GROSS AREA 4,007 NET AREA 1,854
FIRST FLOOR: 3,951 3,347
SECOND FLOOR: 3,869 3,045
TOTAL GROSS AREA 11,827 TOTAL NET AREA 8,246



SECOND FLOOR PLAN



FIRST FLOOR PLAN



BASEMENT PLAN - BUILDING NO. 22



PROJECT DETAIL

GENERAL

AGE: Constructed 1928

Basement and Two Floors

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Fireproof Steel Beams, Reinforced Concrete Slabs

WALLS: Concrete with Stucco Exterior

FLOORS: Concrete Slabs

WINDOWS: Steel Double Hung with some Aluminum Exterior Screens

PARTITIONS: Brick, Wood Stud, Concrete, Hollow Tile, Marble

ROOFS: Built-Up

FINISHES

FLOORS: Ceramic Tile, Latex Composition, Quarry Tile, Asphalt Tile, Concrete, Linoleum

WALLS: Plaster, Brick, Concrete, Wood

CEILING: Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: None

SANITARY: Brass Hot Water and Galvanized Cold Water, Screwed Galvanized Waste Above Ground and

TOTAL NET AREA 8,246

Cast Iron Below Ground

HEATING: Steam Boilers, Oil Fired, Hat Water Circulated

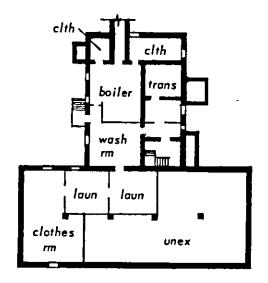
VENTILATION: None ELEVATORS: None

AREAS

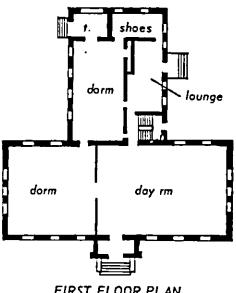
BASEMENT FLOOR: GROSS AREA 4,007 NET AREA 1,854 FIRST FLOOR: 3,951 3,347

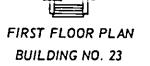
SECOND FLOOR: 3,869 3,045

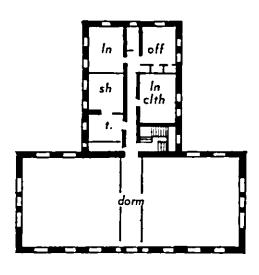
TOTAL GROSS AREA 11,827



BASEMENT PLAN







SECOND FLOOR PLAN



PROJECT DETAIL

AGE:

GENERAL

Constructed 1928

Basement and Two Floors

STRUCTURE

FRAMING: Reinforced Concrete Floor Sthar's, Concrete Foundation, Load Bearing Walls.

WALLS: Reinforced carrête with Stucco Exterior

FLOORS: Concrete Slabs (Tin Pan)

WINDOWS: Steel Double Hung with Exterior Metal Screens

PARTITIONS Hollow Tile, Concrete

ROOFS: Built-Up

FINISHES

FLOORS: Concrete, Linoleum, Ceramic Tile, Quarry Tile

WALLS: Plaster, Concrete
CEILING: Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/140 Volts, 1 Phase, 3 Wire

Secondary Power System: None

SANITARY: Brass Hot Water and Copper Cold Water, Screwed Galvanized Waste Above Ground and

Cast Iron Below Ground

HEATING: Dormitories Gravity Hot Air from Cast Iron Radiation in Basement Ducted to First and

Second Floors, Low Pressure Steam with Cast Iron Radiators for Rest of Building

VENTILATION: None ELEVATORS: None

AREAS

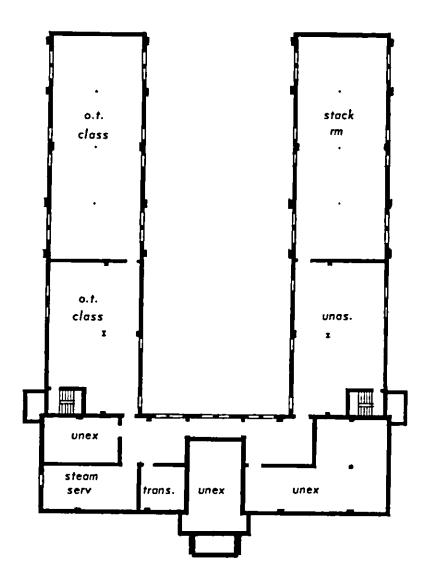
 BASEMENT FLOOR:
 GROSS AREA
 12,459
 NET AREA
 7,563

 FIRST FLOOR:
 12,323
 8,475

 SECOND FLOOR
 12,323
 8,734

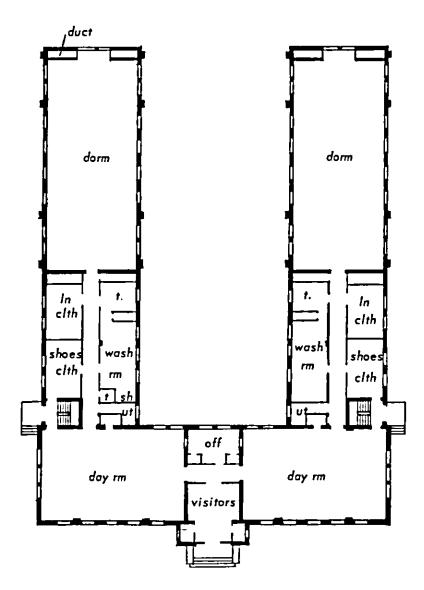
TOTAL GROSS AREA 37,105 TOTAL NET AREA 24,772

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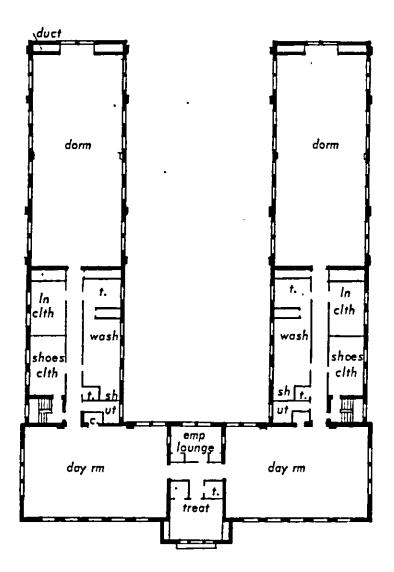
FOUNDATION AND BASEMENT PLAN
BUILDING NO. 24





FIRST FLOOR PLAN BUILDING NO. 24





SECOND FLOOR PLAN
BUILDING NO. 24



PROJECT DETAIL

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AGE: Constructed 1928

Basement and Two Floors

STRUCTURE

FRAMING: Reinforced Concrete Floor Slabs, Concrete Foundation, Load Bearing Walls

WALLS: Reinforced Concrete with Stucco Exterior

FLOORS: Concrete Slabs (Tin Pan)

WINDOWS: Steel Double Hung with Exterior Metal Screens

PARTITIONS: Hollow Tile, Concrete

ROOFS: Built-Up

FINISHES

FLOORS: Concrete, Linoleum, Ceramic Tile, Quarry Tile

WALLS: Plaster, Concrete CEILING: Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY: Brass Hot Water and Galvanized Cold Water, Screwed Galvanized Waste Above Ground

and Cast Iron Below Ground

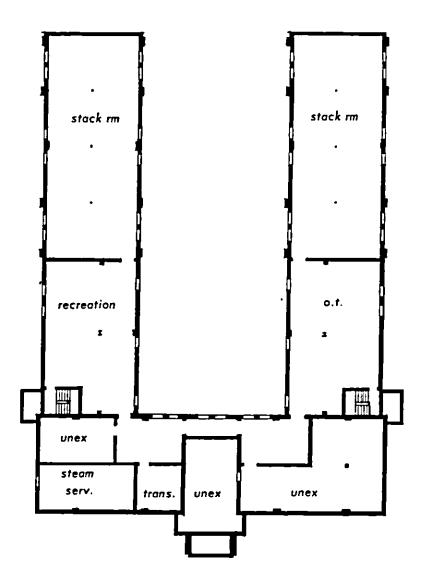
HEATING: Dormitories Gravity Hot Air from Cast Iron Radiation in Basement Heated with Low

Pressure Steam. The rest of Building is Low Pressure Steam with Cast Iron Radiators

VENTILATION: None ELEVATORS: None

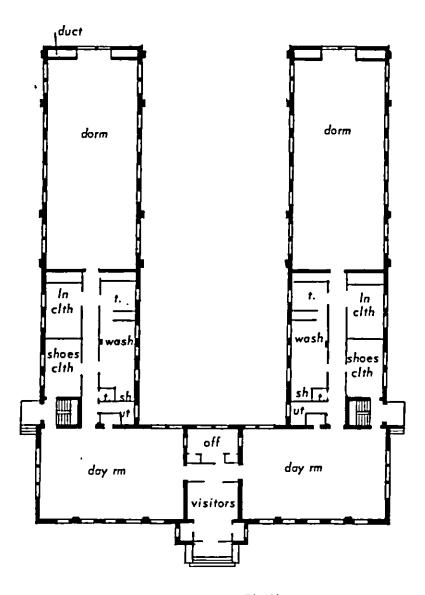
AREAS

BASEMENT FLOOR:	GROSS AREA	12,459	NET AREA	7563
FIRST FLOOR:		12,323		8,475
SECOND FLOOR:		12,323		8,734
	TOTAL GROSS AREA	37, 105	TOTAL NET AREA 2	4.772



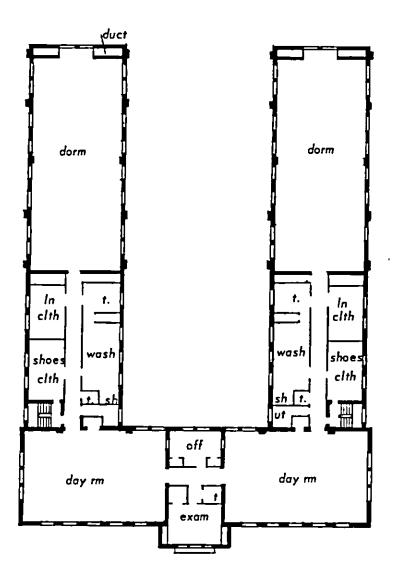
BASEMENT PLAN
BUILDING NO. 25





FIRST FLOOR PLAN BUILDING NO. 25





SECOND FLOOR PLAN
BUILDING NO. 25



PROJECT DETAIL

AGE:

GENERAL

Constructed 1928

Ground and First Floor

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Fireproof Steel Beams and Columns

Exposed Steel Beams and Columns, Reinforced Concrete Slabs

WALLS: Concrete with Stucco Exterior

FLOORS: Concrete Slabs WINDOWS: Steel Industrial

PARTITIONS: Wood Stud, Slate, Brick

ROOFS: Built-Up

FINISHES

FLOORS: Concrete, Quarry Tile, Ceramic Tile

WALLS: Glazed Brick, Concrete, Wood, Concrete Block, Brick

CEILING: Concrete, Plaster

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY: Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and

Cast Iron Below

HEATING: Low Pressure Steam with Cast Iron Radiators

VENTILATION: None ELEVATORS: None

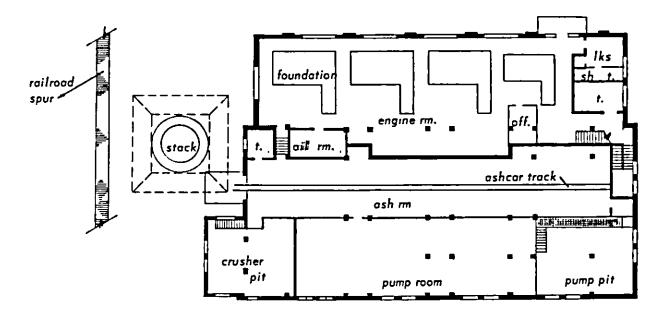
AREAS

GROUND FLOOR: GROSS AREA 11,558

FIRST FLOOR: 6,052

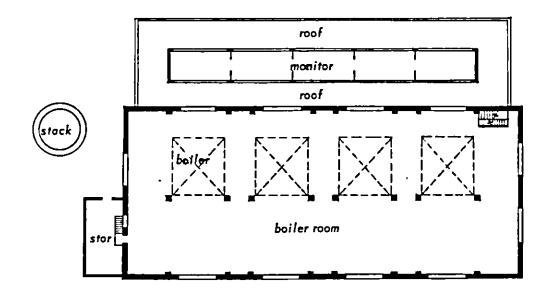
TOTAL GROSS AREA 17,610

NO. 26 POWER HOUSE BUILDING



GROUND FLOOR PLAN BUILDING NO. 26





FIRST FLOOR PLAN (BOILER ROOM)
BUILDING NO. 26



PROJECT DETAIL

GENERAL

AGE: Constructed 1930

Part Basement and One Floor

STRUCTURE

FRAMING: Reinforced Concrete Foundations, Reinforced Concrete Slabs

WALLS: Reinforced Concrete
FLOORS: Concrete Slabs

WINDOWS: Steel Double-Hung with Metal Screens
PARTITIONS: Concrete, Hollow Tile, Wood, Marble

ROOFS: Built-Up

FINISHES

FLOORS: Asphalt Tile, Ceramic Tile, Quarry Tile

WALLS: Plaster, 4'-6" High Cement Plaster Wainscot

CEILING: Plaster

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY: Brass Hot Water and Galvanized Cold Water, Galvanized and DWV Waste

HEATING: Low Pressure Steam with Cast Iron Rodiators

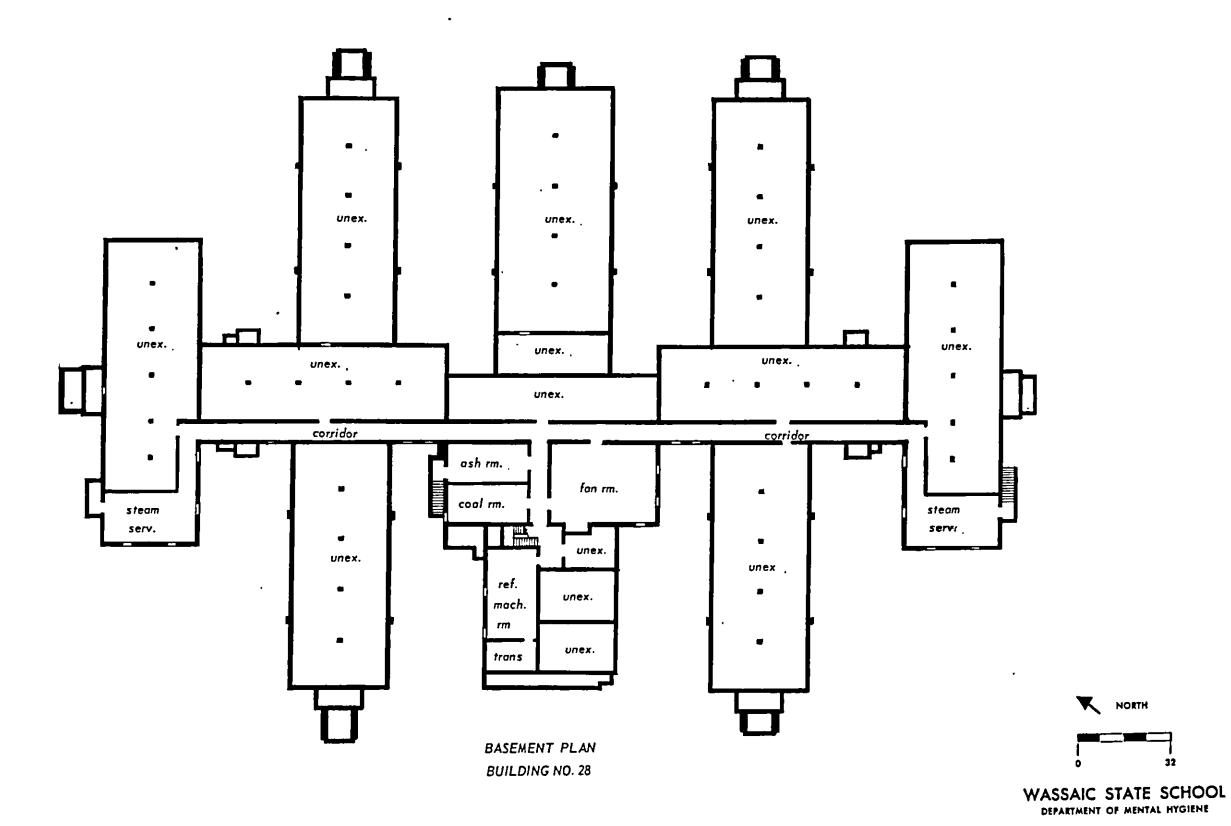
VENTILATION: Mechanical
ELEVATORS: None

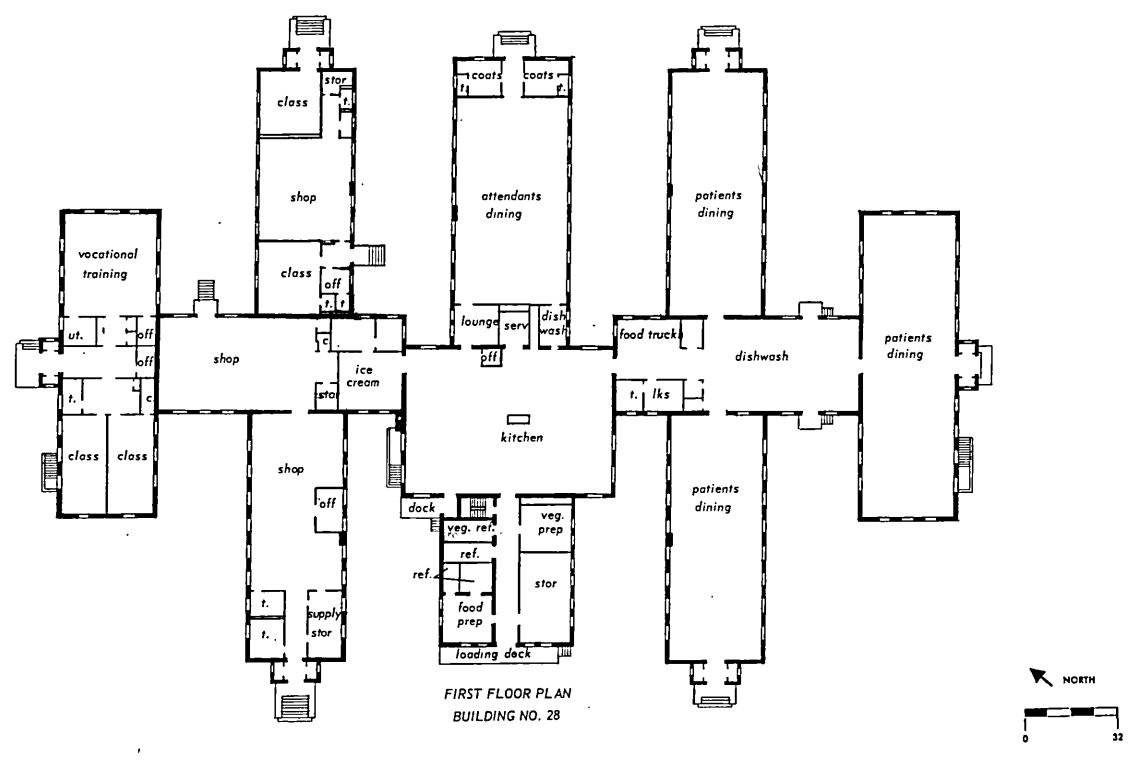
AREAS

BASEMENT FLOOR: GROSS AREA 33,094 NET AREA

FIRST FLOOR: 32,567 23,852

TOTAL GROSS AREA 65,661 TOTAL NET AREA 23,852





WASSAIC STATE SCHOOL DEPARTMENT OF MENTAL HYGIENE

PROJECT DETAIL

GENERAL

AGE: Constructed 1928

Basement and One Floor

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Reinforced Concrete Floor Slabs

WALLS: Concrete with Stucco Exterior

FLOORS: Concrete Slabs

WINDOWS: Steel Hopper Type, Steel Double Hung with Detention Screens

PARTITIONS: Hollow Tile, Concrete, Marble

ROOFS: Built-Up, Mission Tile

FINISHES

FLOORS: Terrazzo, Concrete, Quarry Tile, Ceramic Tile, Asphalt Tile

WALLS: Concrete, Plaster **CEILING:** Concrete, Plaster

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY: Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and

Cast Iron Below

HEATING: Low Pressure Steam with Medium Pressure Make Up. Dormitories-Hot Air by Steam

Coils. Day Rooms by Unit Heaters and Cast Iron Radiators. Rest of Building Unit

and Cast Iron

VENTILATION: Mechanical **ELEVATORS:** None

AREAS

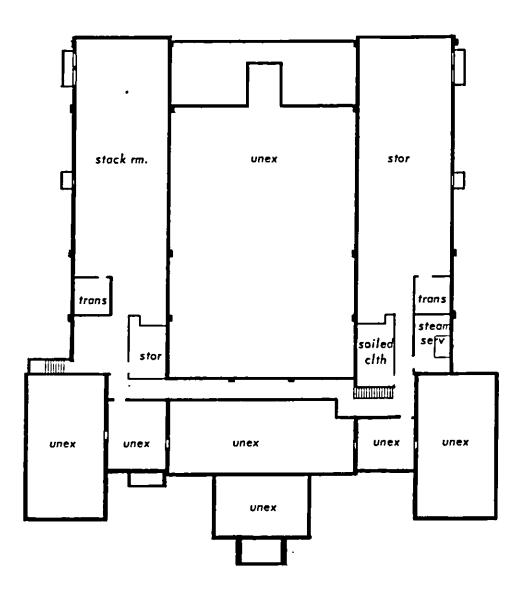
BASEMENT FLOOR: GROSS AREA 13,944

NET AREA 6,012 10,323

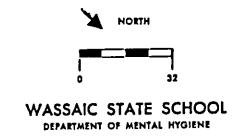
FIRST FLOOR: 13,810

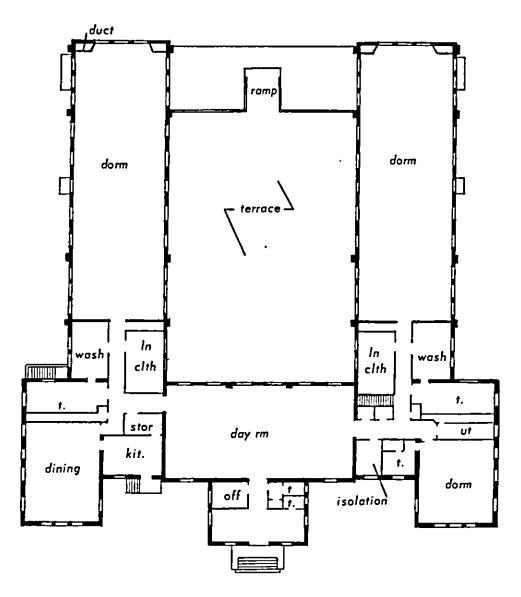
> TOTAL GROSS AREA 27,754 TOTAL NET AREA 16,335

> > NO. 29 MALE INFIRMARY BUILDING "HM"



FOUNDATION AND BASEMENT PLAN
BUILDING NO. 29





FIRST FLOOR PLAN BUILDING NO. 29



PROJECT DETAIL

GENERAL

AGE: Constructed 1928

Basement and One Floor

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Reinforced Concrete Floor Slabs

WALLS: Concrete with Stucco Exterior

FLOORS: Concrete Slabs

WINDOWS: Steel Double Hung with Exterior Metal Screens or Interior Detention Screens

PARTITIONS: Hollow Tile, Concrete, Marble, Wood Stud, Brick, Wood and Wire Mesh

ROOFS: Built-Up

FINISHES

FLOORS: Terrazzo, Concrete, Quarry Tile, Ceramic Tile, Asphalt Tile

WALLS: Concrete, Plaster CEILING: Concrete, Plaster

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY: Brass Hot Water and Galvanized Cold Water. Galvanized Waste Above Ground and

Cast Iron Below

HEATING: Low Pressure Steam with Medium Pressure Make Up. Dormitories-Hot Air by Steam Coils.

Day Rooms by Unit Heaters and Cast Iron Radiators, Rest of Building Unit and Cast Iron

NET AREA 6.012

VENTILATION: Mechanical ELEVATORS: None

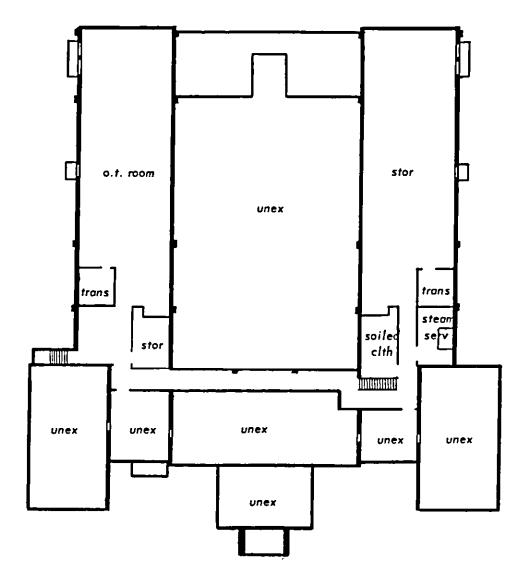
AREAS

7

BASEMENT FLOOR: GROSS AREA 13,944

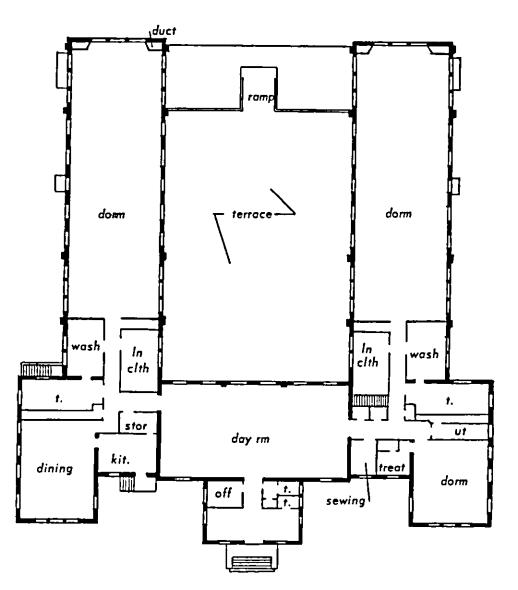
FIRST FLOOR: 13,810 10,192

TOTAL GROSS AREA 27,754 TOTAL NET AREA 16,204



FOUNDATION AND BASEMENT PLAN
BUILDING NO. 30





FIRST FLOOR PLAN BUILDING NO. 30



PROJECT DETAIL

GENERAL

AGE: Constructed 1928

Basement and Two Floors

STRUCTURE

FRAMING: Reinforced Concrete Floor Slabs, Concrete Foundation, Load Bearing Walls

WALLS: Reinforced Concrete with Stucco Exterior

FLOORS: Concrete Slabs (Tin Pan)

WINDOWS: Steel Double Hung with Exterior Metal Screens

PARTITIONS: Hollow Tile, Concrete

ROOFS: Built-Up

FINISHES

FLOORS: Concrete, Linoleum, Ceramic Tile, Quarry Tile

WALLS: Plaster, Concrete CEILING: Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY: Brass Hot Water and Galvanized Cold Water, Screwed Galvanized Waste Above Ground and

Cast Iron Below Ground

HEATING: Gravity Hot Air from Air Heaters in Basements to Dormitories, Low Pressure Steam with

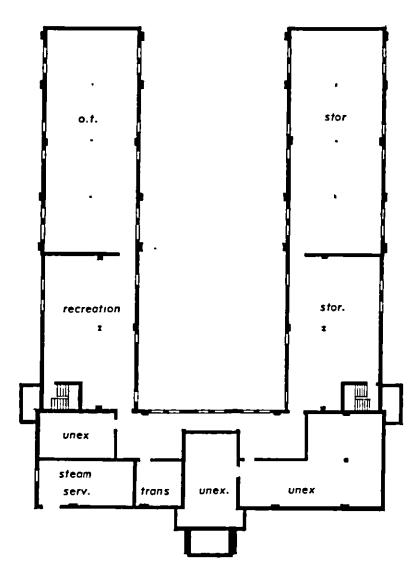
Cast Iron Radiators for Rest of Building

VENTILATION: None ELEVATORS: None

AREAS

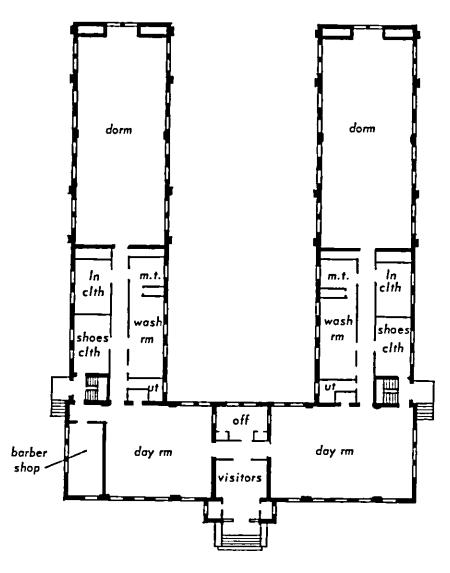
BASEMENT FLOOR GROSS AREA 12,459 NET AREA 7,563
FIRST FLOOR: 12,323 8,475
SECOND FLOOR: 12,323 8,734
TOTAL GROSS AREA 37,105 TOTAL NET AREA 24,772

NO. 31 MALE DORMITORY BUILDING GM



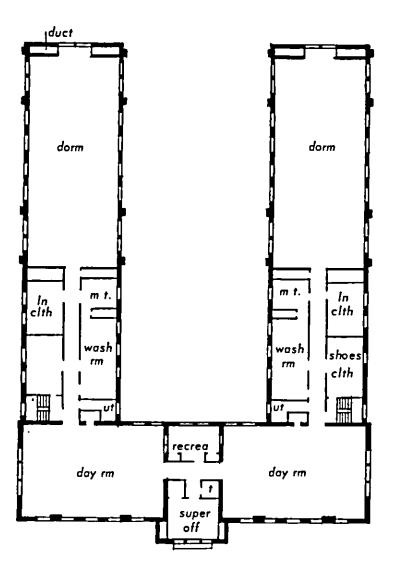
FOUNDATION AND BASEMENT PLAN
BUILDING NO. 31





FIRST FLOOR PLAN
BUILDING NO. 31





SECOND FLOOR PLAN
BUILDING NO. 31



156

WASSAIC STATE SCHOOL

PROJECT DETAIL

G	Ε	N	F	R	Δ	1

AGE:

Constructed 1928

Basement and Two Floors

STRUCTURE

FRAMING:

Reinforced Concrete Floor Slabs, Concrete Foundation, Load Bearing Walls

WAL LS:

Reinforced Concrete with Stucco Exterior

FLOORS:

Concrete Slabs (Tin Pan)

WINDOWS:

Steel Double Hung with Exterior Metal Screens

PARTITIONS:

Hollow Tile, Concrete

.. .

Built-Up

FINISHES

FLOORS:

ROOFS:

Concrete, Linoleum, Ceramic Tile, Quarry Tile

WALLS:

Plaster, Concrete

CEILING:

Plaster, Concrete

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 1 Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

Brass Hot Water and Galvanized Cold Water, Screwed Galvanized Waste Above Ground and Cast Iron Below Ground

HEATING:

SANITARY:

Gravity Hot Air from Air Heaters in Basements to Dormitories, Low Pressure Steam with

Cast Iron Radiators for Rest of Building.

VENTILATION: None

ELEVATORS: None

AREAS

. سيد - • • BASEMENT FLOOR:

GROSS AREA 12,459

NET AREA 7,563

FIRST FLOOR:

12,323

8,502

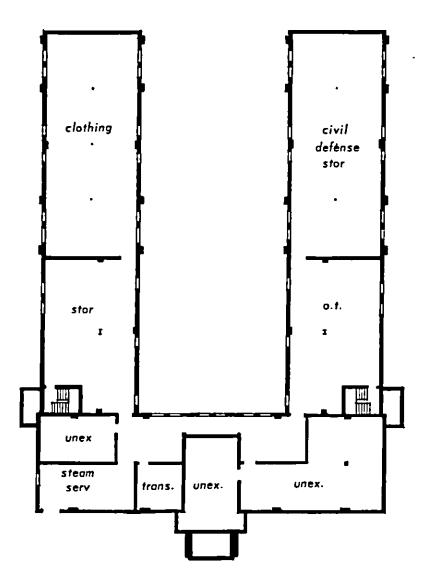
SECOND FLOOR

12,323

8,734

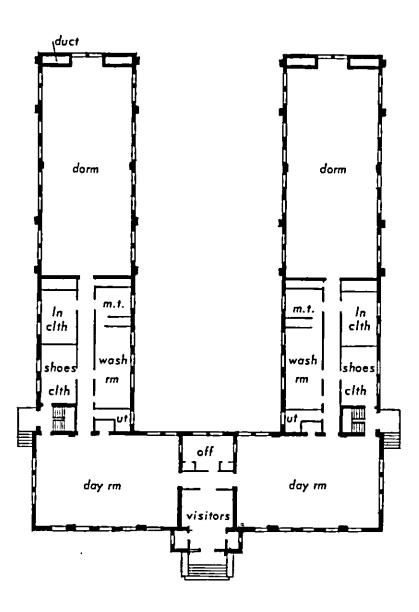
TOTAL GROSS AREA 37,105

TOTAL NET AREA 24,799

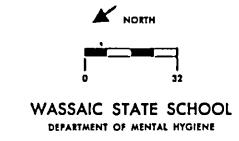


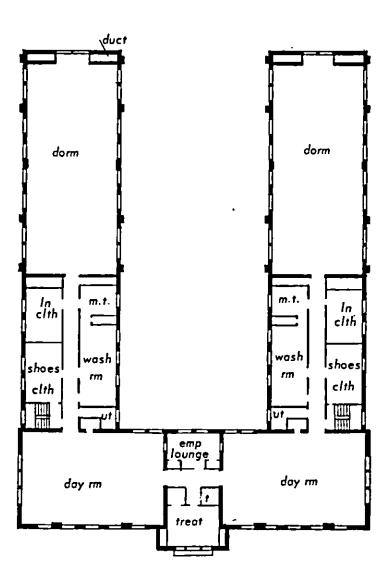
FOUNDATION AND BASEMENT PLAN
BUILDING NO. 32





FIRST FLOOR PLAN
BUILDING NO. 32





SECOND FLOOR PLAN BUILDING NO. 32



PROJECT DETAIL

G	_	 _	_	•

AGE:

Constructed 1928

Part Basement and Three Floors

STRUCTURE

FRAMING:

Reinforced Concrete Floor Slabs, Concrete Foundation, Load Bearing Walls

WALLS:

Reinforced Concrete with Stucco Exterior

FLOORS:

Concrete Slabs (Tin Pan)

Concrete, Terra Cotta, Marble

WINDOWS:

Steel Double Hung with Exterior Steel Screens

PARTITIONS:

ROOFS:

Built-Up

FINISHES

FLOORS:

Linoleum, Concrete, Ceramic Tile

WALLS:

Plaster, Concrete

CEILING:

Plaster, Concrete

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: None

SANITARY:

Brass Hot Water and Galvanized Cold Water Galvanized Waste

HEATING:

Low Pressure Steam Two Pipe System, Steel Pipe Cast Iron Radiators

VENTILATION: None

ELEVATORS: None

AREAS

BASEMENT FLOOR

GROSS AREA 3,850 Sq. Ft.

NET AREA 465 Sq. Ft.

FIRST FLOOR:

3,789

2,143 2,121

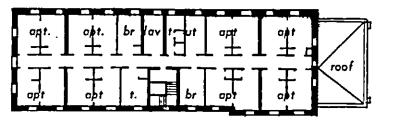
SECOND FLOOR: THIRD FLOOR:

3,789 3,294

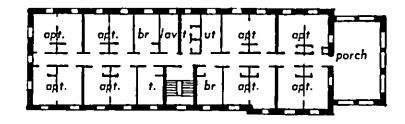
2,121

TOTAL GROSS AREA 14,722 Sq. Ft. TOTAL NET AREA 6,850 Sq. Ft.

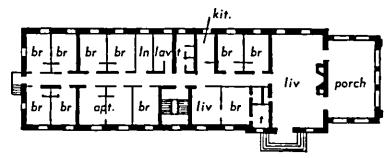
NO. 33 MARRIED COUPLES EMPLOYEES' BUILDING (FORMERLY MALE EMPLOYEES' BUILDING OM)



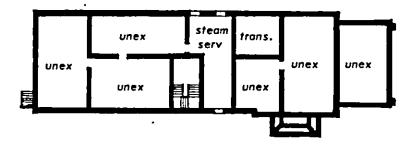
THIRD FLOOR PLAN



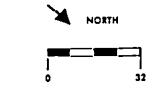
SECOND FLOOR PLAN



FIRST FLOOR PLAN



FOUNDATION AND BASEMENT PLAN
BUILDING NO. 33



WASSAIC STATE SCHOOL DEPARTMENT OF MENTAL HYGIENE

PROJECT DETAIL

GE	N	E	R	A	L	
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AGE:

Constructed 1928

Part Basement and Three Floors

STRUCTURE

FRAMING:

Reinforced Concrete Floor Slabs, Concrete Foundation, Load Bearing Walls

WALLS:

Reinforced Concrete with Stucco Exterior

FLOORS:

Concrete Slabs (Tin Pan)

WINDOWS:

Steel Double-Hung with Exterior Steel Screens

PARTITIONS:

Concrete, Terra Cotta, Marble

ROOFS:

Built-Up

FINISHES

FLOORS:

Linoleum, Concrete, Ceramic Tile

WALLS:

Plaster, Concrete

CEILING:

Plaster, Concrete

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: None

SANITARY:

Brass Hot Water and Galvanized Cold Water, Galvanized Waste

HEATING:

Low Pressure Steam Two Pipe System, Steel Pipe Cast Iron Radiators

VENTILATION: None

ELEVATORS: None

AREAS

BASEMENT FLOOR:

GROSS AREA 3,850 Sq. Ft.

NET AREA 465 Sq. Ft.

FIRST FLOOR:

3,789

2,143 2,121

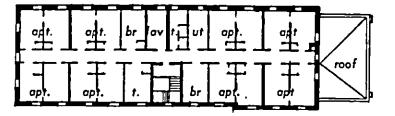
SECOND FLOOR: THIRD FLOOR:

3,789 3,294

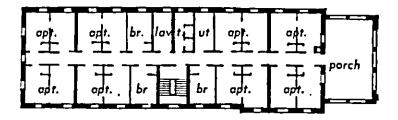
2,121

TOTAL GROSS AREA 14,722 Sq. Ft. TOTAL NET AREA 6,850 Sq. Ft.

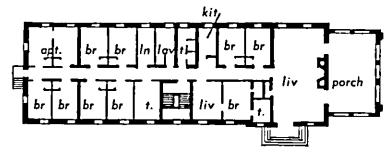
NO. 34 MARRIED COUPLES EMPLOYEES' BUILDING (FORMERLY MALE EMPLOYEES' BUILDING PM)



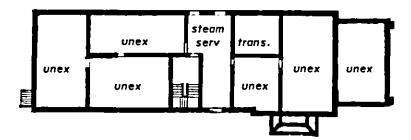
THIRD FLOOR PLAN



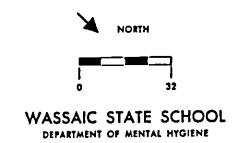
SECOND FLOOR PLAN



FIRST FLOOR PLAN



FOUNDATION AND BASEMENT PLAN
BUILDING NO. 34



PROJECT DETAIL

GENERAL

AGE: Constructed 1928

Part Basement and Three Floors

STRUCTURE

FRAMING: Reinforced Concrete Floor Slabs, Concrete Foundation, Load Bearing Walls

WALLS: Reinforced Concrete with Stucco Exterior

FLOORS: Concrete Slabs (Tin Pan)

WINDOWS: Steel Double-Hung with Exterior Steel Screens

PARTITIONS: Concrete, Terra Cotta, Marble

ROOFS: Built-Up

FINISHES

FLOORS: Linoleum, Concrete, Ceramic Tile

WALLS: Plaster, Concrete Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: None

SANITARY: Brass Hot Water and Galvanized Cold Water, Galvanized Waste
HEATING: Low Pressure Steam Two Pipe System, Steel Pipe Cast Iron Radiators

VENTILATION: None ELEVATORS: None

AREAS

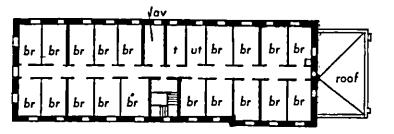
BASEMENT FLOOR: GROSS AREA 3,850 Sq. Ft. NET AREA 465 Sq. Ft.

 FIRST FLOOR:
 3,789
 2,143

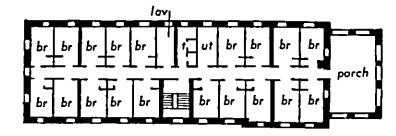
 SECOND FLOOR:
 3,789
 2,121

 THIRD FLOOR:
 3,294
 2,121

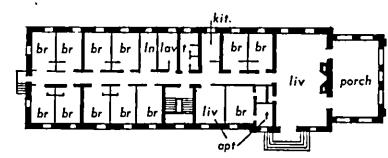
TOTAL GROSS AREA 14,722 Sq. Ft. TOTAL NET AREA 6,850 Sq. Ft.



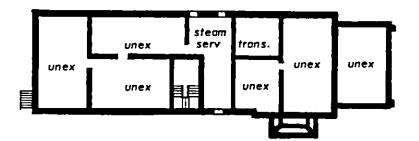
THIRD FLOOR PLAN



SECOND FLOOR PLAN



FIRST FLOOR PLAN



FOUNDATION AND BASEMENT PLAN
BUILDING NO. 35



PROJECT DETAIL

GENERAL

AGE:

Constructed 1928

Part Basement and Three Floors

STRUCTURE

FRAMING:

Reinforced Concrete Floor Slabs, Concrete Foundation, Load Bearing Walls

WALLS:

Reinforced Concrete with Stucco Exterior

FLOORS:

Concrete Slabs (Tin Pan)

WINDOWS:

Steel Double-Hung with Exterior Steel Screens

PARTITIONS:

Concrete, Terra Cotta, Marble

ROOFS:

Built-Up

FINISHES

FLOORS:

Linoleum, Concrete, Ceramic Tile

WALLS:

Plaster, Concrete

CEILING:

Plaster, Concrete

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: None

SANITARY:

Brass Hot Water and Galvanized Cold Water Galvanized Waste

HEATING:

Low Pressure Steam Two Pipe System, Steel Pipe Cast Iron Radiators

VENTILATION: None ELEVATORS: None

AREAS

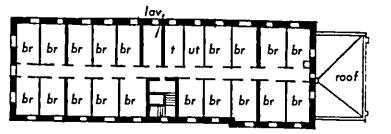
 BASEMENT FLOOR:
 GROSS AREA
 3,850 Sq. Ft.
 NET AREA
 465 Sq. Ft.

 FIRST FLOOR:
 3,789
 2,143

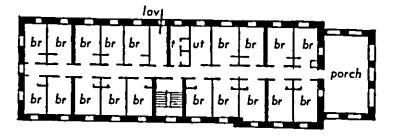
 SECOND FLOOR:
 3,789
 2,121

 THIRD FLOOR:
 3,294
 2,121

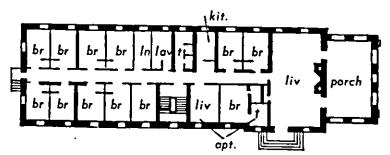
 TOTAL GROSS AREA
 14,722 Sq. Ft.
 TOTAL NET AREA
 6,850 Sq. Ft.



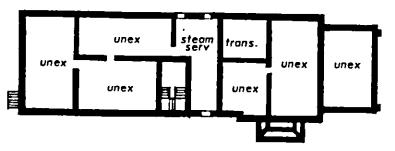
THIRD FLOOR PLAN



SECOND FLOOR PLAN



FIRST FLOOR PLAN



FOUNDATION AND BASEMENT PLAN
BUILDING NO. 36



PROJECT DETAIL

G	Ε	И	Ε	R	A	Ļ
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AGE:

Constructed 1930

Basement, Two Floors, and Attic

STRUCTURE

FRAMING:

Concrete and Brick Foundation, Load Bearing Walls, Brick Columns, Wood Beams

and Floor Joists

WALLS:

Brick

FLOORS:

Wood on Wood Joists

WINDOWS:

Wood Inswinging, Wood Double-Hung with Wood Exterior Screens

PARTITIONS:

Wood Stud, Hollow Tile, Brick, Wood and Wire

ROOFS:

Slate, Copper, Built-Up, Quarry Tile

FINISHES

FLOORS:

Wood, Concrete, Linoleum, Ceramic Tile

WALLS:

Plaster, Ceramic Tile Wainscot

CEILING:

Plaster, Exposed Wood

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: None

SANITARY:

Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and

Cast Iron Below

HEATING:

Low Pressure Steam with Cast Iron Radiators

VENTILATION: None **ELEVATORS:** None

AREAS

BASEMENT FLOOR:

GROSS AREA 3,851 Sq. Ft.

NET AREA 2,757 Sq. Ft.

FIRST FLOOR:

3,817

2,171

SECOND FLOOR:

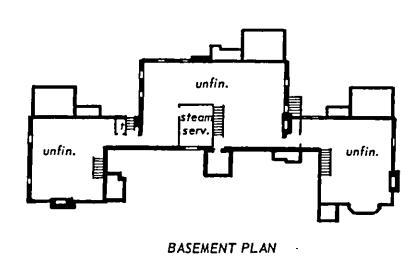
3,087

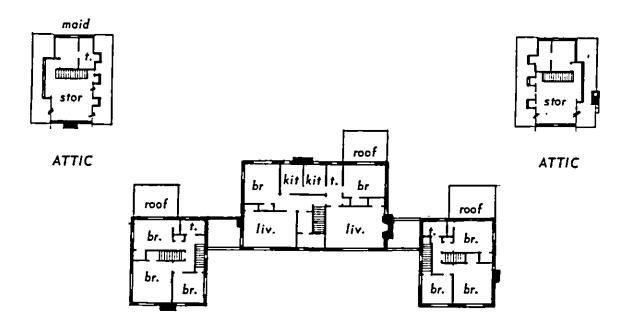
1,436 513

ATTIC:

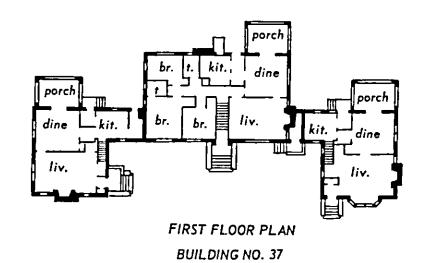
971

TOTAL GROSS AREA 11,726 Sq. Ft. TOTAL NET AREA 6,877 Sq. Ft.





SECOND FLOOR PLAN





PROJECT DETAIL

G	E	Ν	E	R	Α	L
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AGE:

Constructed 1930

Basement, Two Floors, and Attic

STRUCTURE

FRAMING:

Concrete and Brick Foundation, Load Bearing Walls, Brick Columns,

Wood Beams and Floor Joists

WALLS:

Brick

FLOORS:

Wood on Wood Joists

WINDOWS:

Wood Inswinging, Wood Double-Hung with Wood Exterior Screens

PARTITIONS: Wood, Stud, Hollow Tile, Brick, Wood and Wire

ROOFS:

Slate, Copper, Built-Up, Quarry Tile

FINISHES

FLOORS:

Wood, Concrete, Linoleum, Ceramic Tile

WALLS:

Plaster, Ceramic Tile Wainscot

CEILING:

Plaster, Exposed Wood

SYSTEMS

ELECTRIC:

Primary System: None - Fed From Building 37

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: None

SANITARY:

Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and

Cast Iron Below

HEATING:

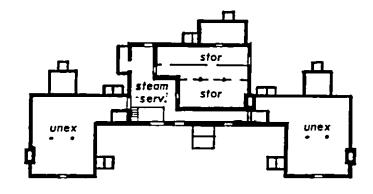
Low Pressure Steam with Cast Iron Radiators

VENTILATION: None ELEVATORS: None

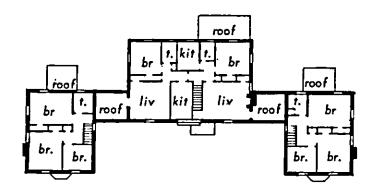
AREAS

BASEMENT FLOOR:	GROSS AREA	3,851 Sq. Ft.	NET AREA	2,757 Sq. Ft.
FIRST FLOOR:		3,817		2,171
SECOND FLOOR:		3,087		1,436
ATTIC:		971		513

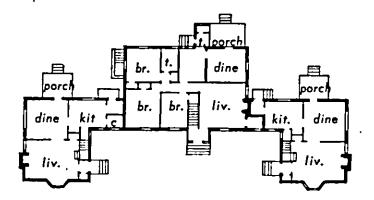
TOTAL GROSS AREA 11,726 Sq. Ft. TOTAL NET AREA 6,877 Sq. Ft.



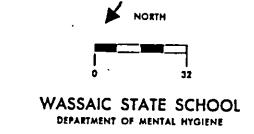
BASEMENT PLAN



SECOND FLOOR PLAN



FIRST FLOOR PLAN BUILDING NO. 38



PROJECT DETAIL

GENERAL

AGE:

Constructed 1930

Part Basement and One Floor

STRUCTURE

FRAMING:

Concrete Foundation, Load Bearing Walls, Reinforced Concrete Slabs, Fireproof

Steel Beams, Exposed Steel Columns

WALLS:

Concrete with Stucco Exterior

FLOORS:

Concrete Slabs

WINDOWS:

Industrial Type Aluminum

PARTITIONS:

Metal and Glass, Wood Stud, Wood and Wire Mesh, Brick, Marble

ROOFS:

Built-Up

FINISHES

FLOORS:

Concrete, Quarry Tile, Asphalt Tile

WALLS:

Concrete, Metal, Wood, Brick

CEILING:

Concrete

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY:

Brass Hot Water and Galvanized Cold Water, Cast Iron Waste

HEATING:

Low Pressure Steam with Heating Coils Near Ceiling

VENTILATION: None

ELEVATORS: None

AREAS

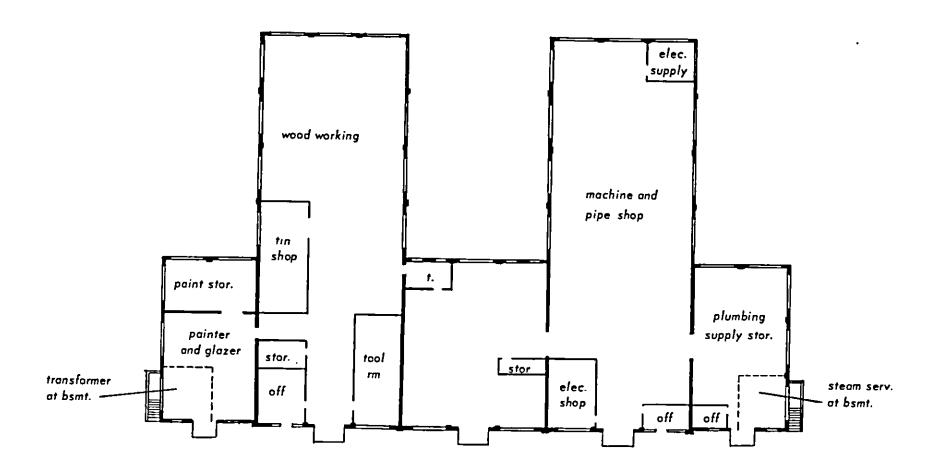
BASEMENT FLOOR:

GROSS AREA 779 Sq. Ft.

FIRST FLOOR:

18,567

TOTAL GROSS AREA 19,346 Sq. Ft.



FLOOR PLAN
BUILDING NO 39



PROJECT DETAIL

GENERAL

AGE: Constructed 1930

Basement, Two Floors, and Attic

STRUCTURE

FRAMING: Concrete and Brick Foundation, Load Bearing Walls, Brick Columns, Wood Beams

and Floor Joists

WALLS: Brick

FLOORS: Wood on Wood Joists

WINDOWS: Wood Inswinging, Wood Double Hung with Wood Exterior Screens

PARTITIONS: Wood Stud, Hollow Tile, Brick, Wood and Wire

ROOFS: Slate, Copper, Built-Up, Quarry Tile

FINISHES

FLOORS: Wood, Concrete, Linoleum, Ceramic Tile

WALLS: Plaster, Ceramic Tile Wainscot

CEILING: Plaster, Exposed Wood

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: None

SANITARY: Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and

Cast Iron Below

HEATING: Low Pressure Steam with Cast Iron Radiators

VENTILATION: None ELEVATORS: None

AREAS

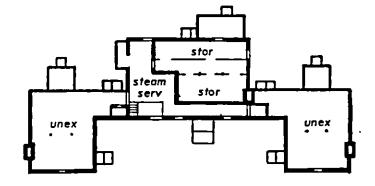
BASEMENT FLOOR: GROSS AREA 3,851 Sq. Ft. NET AREA 2,757 Sq. Ft.

 FIRST FLOOR:
 3,817
 2,171

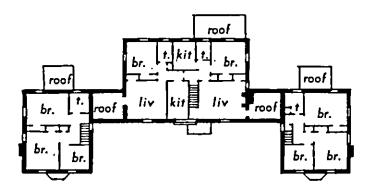
 SECOND FLOOR:
 3,087
 1,436

 ATTIC:
 971
 513

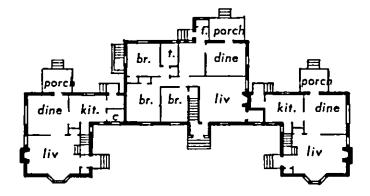
TOTAL GROSS AREA 11,726 Sq. Ft. TOTAL NET AREA 6,877 Sq. Ft.



BASEMENT PLAN



SECOND FLOOR PLAN



FIRST FLOOR PLAN BUILDING NO. 41



PROJECT PET-il

GENERAL

AGE:

Constructed 1933

Basement and One Floor

STRUCTURE

FRAMING:

Concrete Foundation, Load Bearing Walls, Reinforced Concrete Floor Slabs, Fireproof

Steel Columns

WALLS:

ROOFS:

Concrete with Stucco Exterior

FLOORS:

Concrete Slabs

WINDOWS:

Aluminum Double-Hung with Detention Screens
Concrete, Hollow Tile, Marble, Wood Stud

PARTITIONS:

Built-Up

FINISHES

FLOORS:

Terrazzo, Quarry Tile, Concrete, Vinyl Asbestos Tile

WALLS:

Porcelain Glazed Terra Cotta Wainscot, Plaster, Porcelain Glazed Terra Cotta, Concrete,

Wood, Brick

CEILING:

Plaster, Concrete

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY:

Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and Cast Iron Below

HEATING:

Low Pressure Steam with Cabinet Heaters, Unit Heaters, and Cast Iron Radiators

ELEVATORS: None

AREAS

BASEMENT FLOOR:

GROSS AREA 15,265 Sq. Ft.

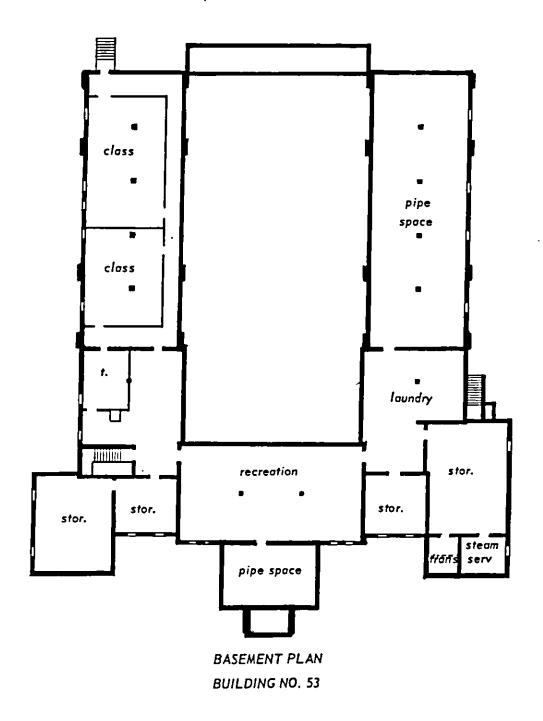
NET AREA 7,443 Sq. Ft.

FIRST FLOOR:

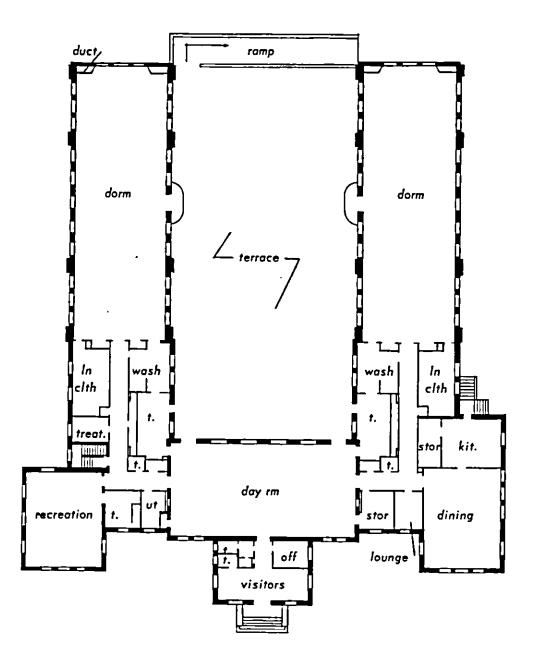
15,265

10,896

TOTAL GROSS AREA 30,530 Sq. Ft. TOTAL NET AREA 18,339 Sq. Ft.







FIRST FLOOR PLAN BUILDING NO. 53



PROJECT DETAIL

GENERAL

AGE:

Constructed 1933

Part Basement and One Floor

Addition - Basement and One Floor Constructed 1944

STRUCTURE

FRAMING:

Concrete Foundation, Load Bearing Walls, Reinforced Concrete Floor Slabs, Two-Way

Reinforced Concrete Slabs, Fireproof Steel Columns

WALLS:

Concrete with Stucco Exterior, Concrete Block at Addition

FLOORS:

Concrete Slabs

WINDOWS:

Steel Hopper Type with Exterior Metal Screens, Glass Block, Alumi num Double-Hung with

Detention Screens

PARTITIONS:

Concrete Block, Wood Stud, Glass Block, Structural Face Tile, Concrete, Hollow Tile

ROOFS:

Built-Up

FINISHES

FLOORS:

Concrete, Vinyl Asbestos Tile, Terrazzo, Quarry Tile,

WALLS:

Structural Face Tile, Concrete, Concrete Block, Wood, Wood Panels, Porcelain Glazed Terra

Cotta, Porcelain Glazed Terra Cotta Wainscot, Plaster

CEILING:

Concrete, Plaster

SYSTEMS

MAIN BUILDING

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY:

Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and Cast Iron Below

HEATING:

Low Pressure Steam with Cabinet Heaters, Unit Heaters, and Cast Iron Radiators

VENTILATION: Mechanical

ELEVATORS: None

Continued

SYSTEMS (Cont'd.)

ADDITION

ELECTRIC: Primary System: None - Fed From Building No. 54

SANITARY: Copper Hot and Cold Water, Galvanized Waste Above Ground and Cast Iron Below HEATING: Low Pressure Steam with Unit Heaters, Hot Water Circulated Radiant in the Floors,

and Copper Fin and Tube Standing Radiation

VENTILATION: None ELEVATORS: None

AREAS

BASEMENT FLOOR:

GROSS AREA 24,502 Sq. Ft.

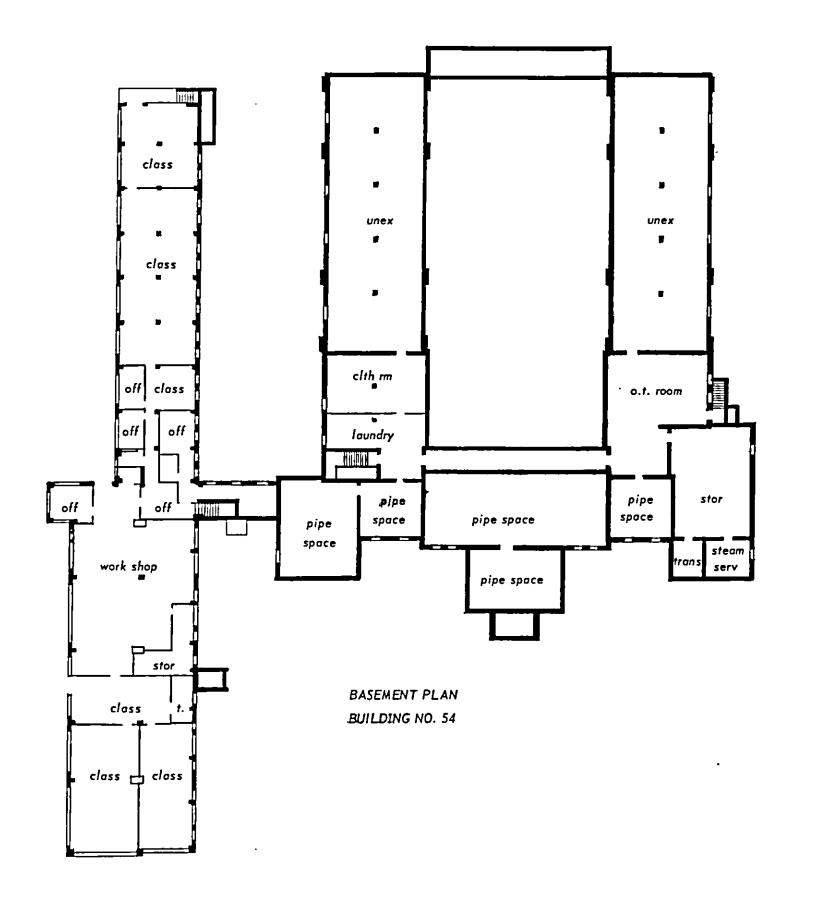
NET AREA 9,371 Sq. Ft.

FIRST FLOOR:

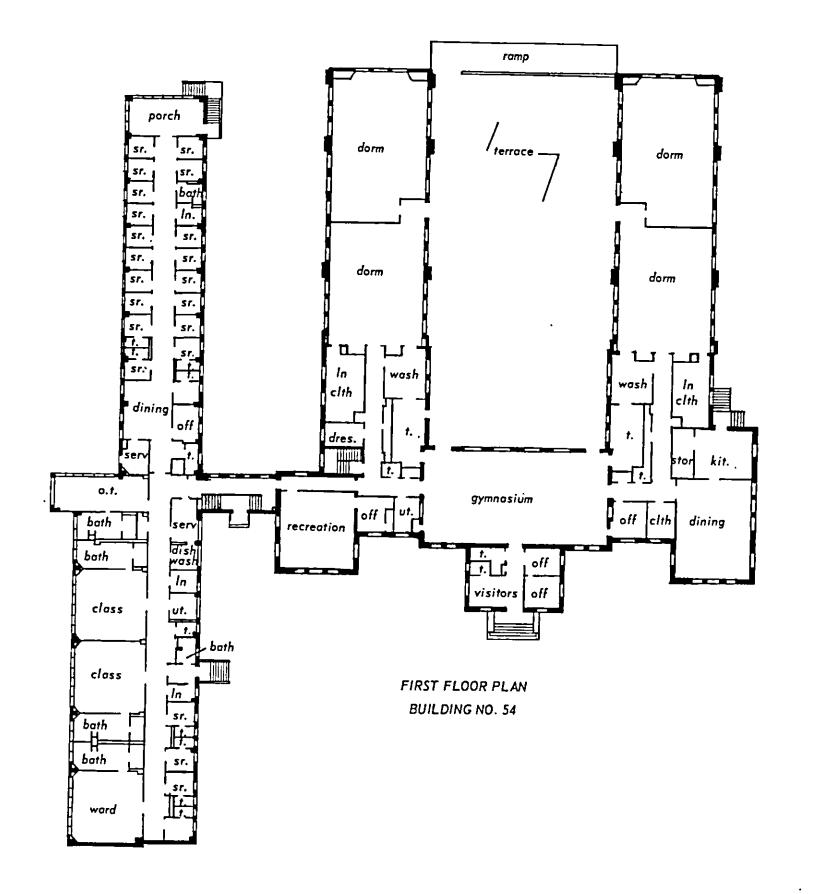
24,409

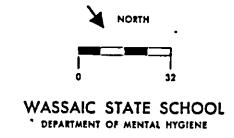
14,965

TOTAL GROSS AREA 48,911 Sq. Ft. TOTAL NET AREA 24,336 Sq. Ft.









PROJECT DETAIL

GENERAL

AGE: Constructed 1933

Part Basement and One Floor

Addition - Basement and One Floor Constructed 1944

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Reinforced Concrete Floor Slabs, Two-Way

Reinforced Concrete Slabs, Fireproof Steel Columns

WALLS: Concrete with Stucco Exterior, Concrete Black at Addition

FLOORS: Concrete Slabs

WINDOWS: Steel Hopper Type with Exterior Metal Screens, Glass Block, Aluminum Double-Hung

with Detention Screens

PARTITIONS: Concrete Block, Wood Stud, Glass Block, Structural Face Tile, Concrete, Hollow Tile

ROOFS: Built-Up

FINISHES

FLOORS: Concrete, Vinyl Asbestos Tile, Terrazzo, Quarry Tile,

WALLS: Structural Face Tile, Concrete, Concrete Black, Wood, Wood Panels, Porcelain Glazed Terra

Cotta, Porcelain Glazed Terra Cotta Wainscot, Plaster

CEILING: Concrete, Plaster

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Primary System for Addition: None - Fed From Building No. 55 Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY: Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and Cast Iron Below

HEATING: Low Pressure Steam with Cabinet Heaters, Unit Heaters, and Cast Iron Radiators

VENTILATION: Mechanical ELEVATORS: None

NOTE: All Other Mechanical Information for Addition is the Same as Main Building Listed Above

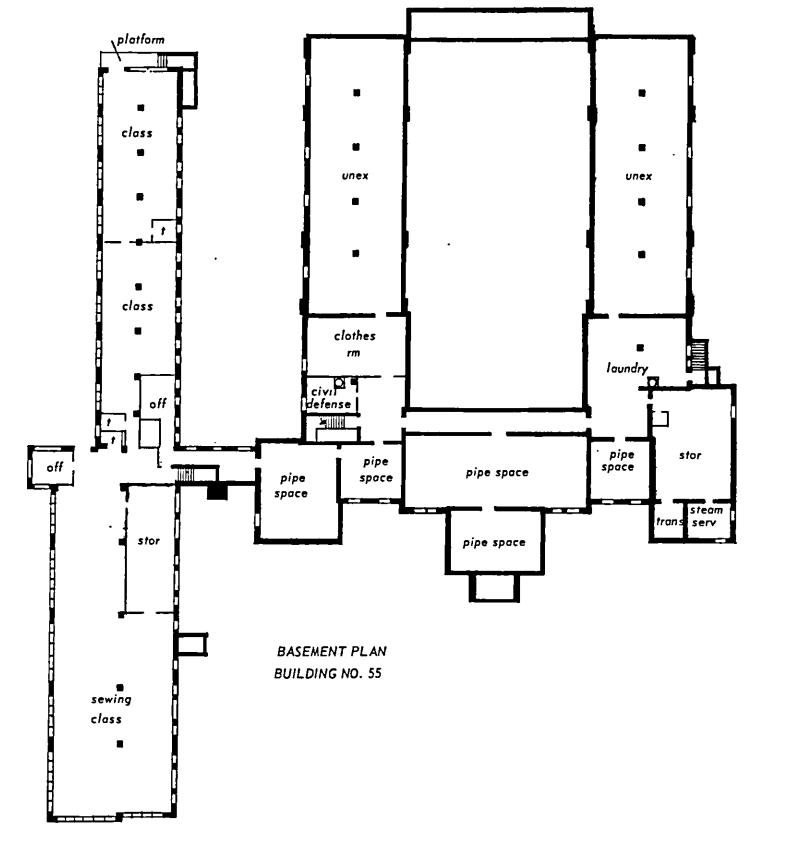
AREAS

BASEMENT FLOOR: GROSS AREA 24,502 Sq. Ft. NET AREA 9,371 Sq. Ft.

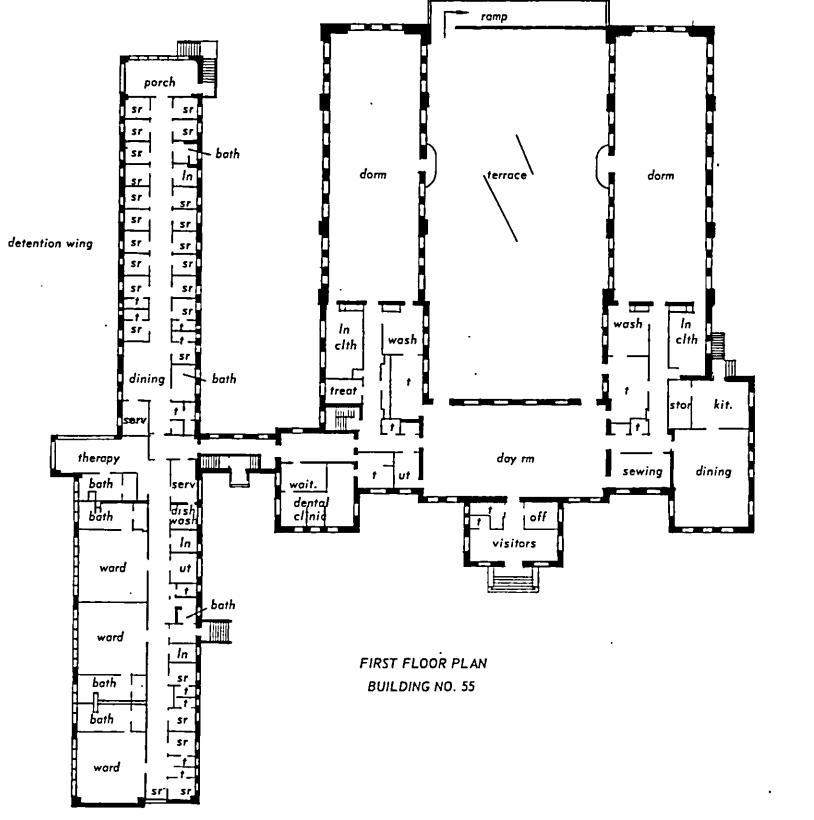
FIRST FLOOR: 24,409 14,965

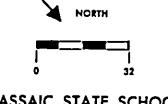
TOTAL GROSS AREA 48,911 Sq. Ft. TOTAL NET AREA 24,336 Sq. Ft.

NO. 55 FEMALE INFIRMARY BUILDING









WASSAIC STATE SCHOOL DEPARTMENT OF MENTAL HYGIENE

PROJECT DETAIL

GENERAL

AGE: Constructed 1933

Basement and One Floor

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Reinforced Concrete Floor Slabs, Fireproof

Steel Columns

WALLS: Concrete with Stucco Exterior

FLOORS: Concrete Slabs

WINDOWS: Aluminum Double-Hung with Detention Screens
PARTITIONS: Concrete, Hollow Tile, Marble, Wood Stud

ROOFS: Built-Up

FINISHES

FLOORS: Terrazzo, Quarry Tile, Concrete, Vinyl Asbestos Tile

WALLS: Porcelain Glazed Terra Cotta Wainscot, Plaster, Porcelain Glazed Terra Cotta, Concrete,

Wood, Brick

CEIL : G: Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: None

SANITARY: Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and Cast Iron Below

HEATING: Low Pressure Steam with Cabinet Heaters in Damirones, the Rest of the Building is Heated with

Heating and Ventilating Units and Unit Heaters

VENTILATION: Mechanical ELEVATORS: None

AREAS

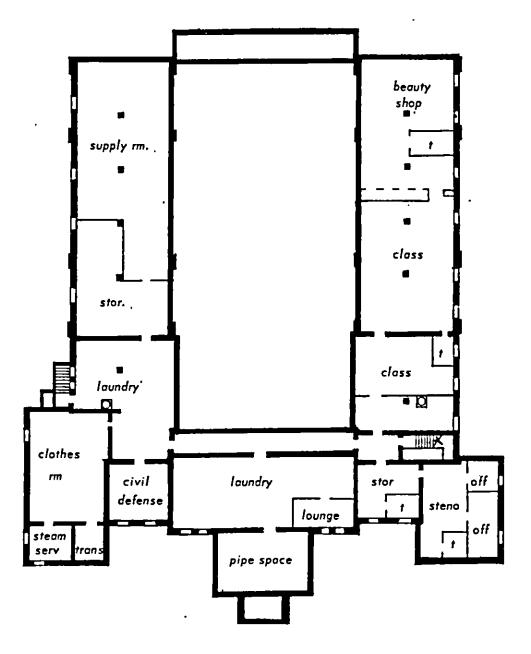
BASEMENT FLOOR: GROSS AREA 15,265 Sq. Ft.

NET AREA 7,443 Sq. Ft.

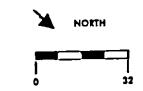
FIRST FLOOR: 15,265

10,896

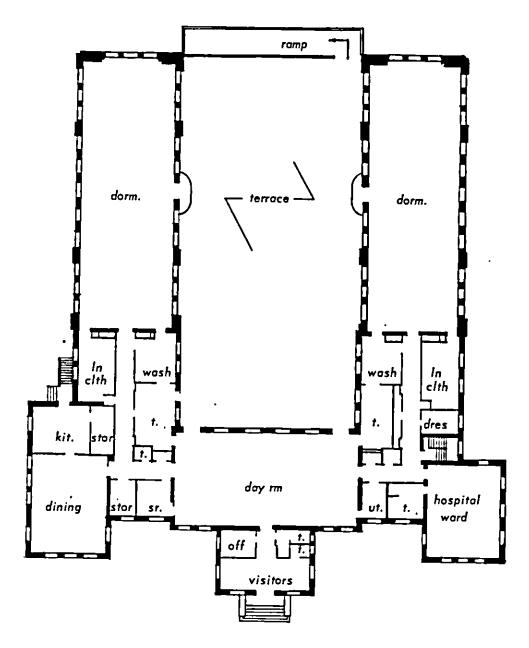
TOTAL GROSS AREA 30,530 Sq. Ft. TOTAL NET AREA 18,339 Sq. Ft.



BASEMENT PLAN
BUILDING NO. 56



.WASSAIC STATE SCHOOL
DEPARTMENT OF MENTAL HYGIENE



FIRST FLOOR PLAN
BUILDING NO. 56



PROJECT DETAIL

GENERAL

AGE:

Constructed 1933

Basement and Two Floors

STRUCTURE

FRAMING:

Concrete Foundation, Load Bearing Walls, Fireproof Steel Beams and Columns, Two-Way

Reinforced Concrete Slabs

WALLS:

Concrete with Stucco Exterior

FLOORS:

Concrete Slabs

WINDOWS:

Steel Double-Hung, Steel Fixed with Wood Exterior Screens

PARTITIONS: Brick, Hollow Tile

ROOFS: Mission Tile

FINISHES

FLOORS:

Marble, Terrazzo, Concrete, Quarry Tile

WALLS:

Marble Wainscot, Plaster, Concrete, Porcelain Glazed Terra Cotta Wainscot

CEILING:

Plaster, Concrete

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, 3 Phase, 3 Wire

Secondary Power System: None

SANITARY:

Bross Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and

Cast Iron Below

HEATING:

Low Pressure Steam with Cast Iron Radiators

VENTILATION: None

ELEVATORS: None

AREAS

BASEMENT FLOOR:

GROSS AREA 4,480 Sq. Ft.

NET AREA 3,201 Sq. Ft.

FIRST FLOOR:

4,338

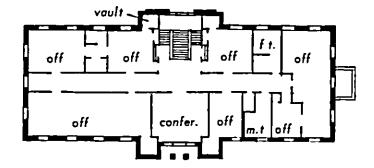
2,121

SECOND FLOOR:

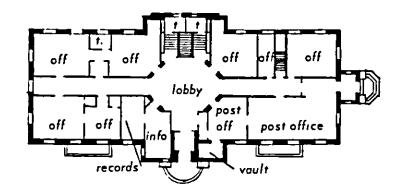
4,217

2,297

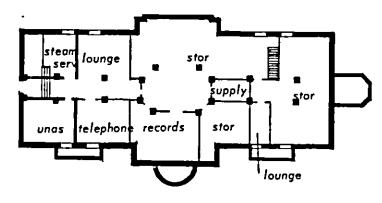
TOTAL GROSS AREA 13,035 Sq. Ft. TOTAL NET AREA 7,619 Sq. Ft.



SECOND FLOOR PLAN



FIRST FLOOR PLAN



BASEMENT PLAN BUILDING NO. 57



PROJECT DETAIL

AGE:

WALLS:

GENERAL

Constructed 1933

Basement and Five Floors

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Fireproof Steel Beams and Columns, Two-Way

Reinforced Concrete Slabs

WALLS: Concrete with Stucco Exterior

FLOORS: Concrete Slabs

WINDOWS: Steel Double-Hung, Steel Fixed, Some Steel Exterior Screens

PARTITIONS: Hollow Tile, Wood and Wire Mesh, Wood Stud

ROOFS: Mission Tile, Built-Up, Metal

FINISHES

FLOORS: Terrazzo, Vinyl Asbestos Tile, Concrete, Quarry Tile, Ceramic Tile

Plaster, Porcelain Glazed Terra Cotta Wainscot, Concrete, Ceramic Tile Wainscot, Porcelain

Glazed Terra Cotta, Plaster Board

CEILING: Plaster, Concrete, Metal

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY: Brass Hot Water and Copper Cold Water, Galvanized Waste Above Ground and Cast Iron Below

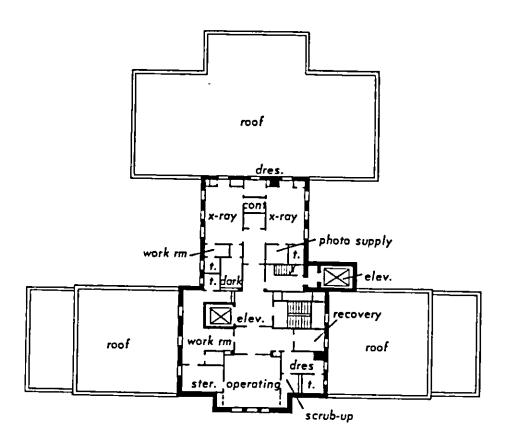
HEATING: Low Pressure Steam with Fin and Tube Radiation

VENTILATION: Mechanical

ELEVATORS: One Passenger - Basement to 5th Floor

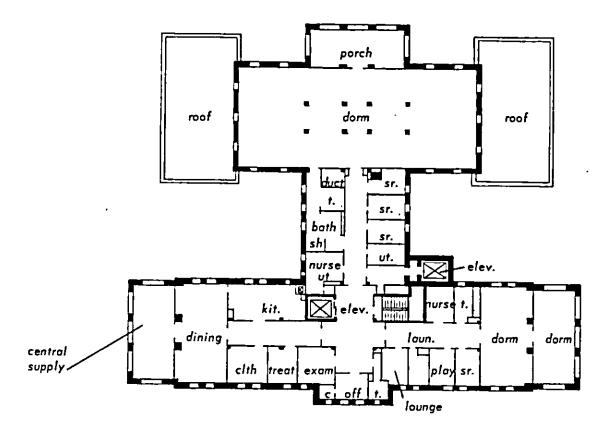
One Freight - First Floor to Fifth Floor

Continued



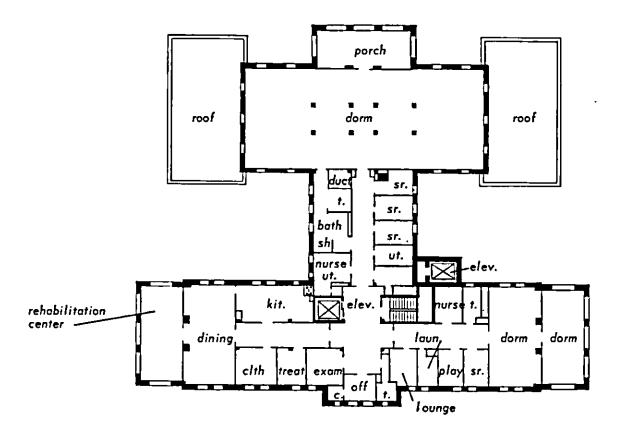
FIFTH FLOOR PLAN
BUILDING NO. 58





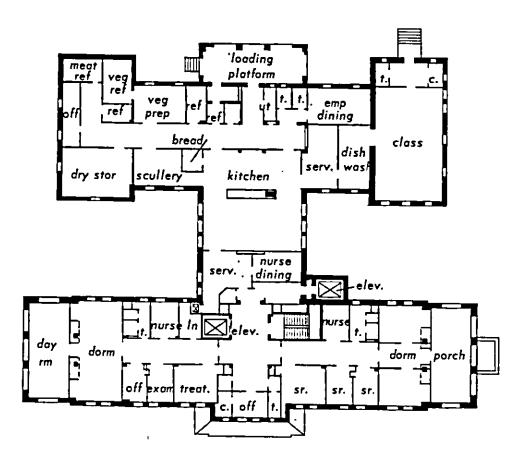
FOURTH FLOOR PLAN BUILDING NO. 58





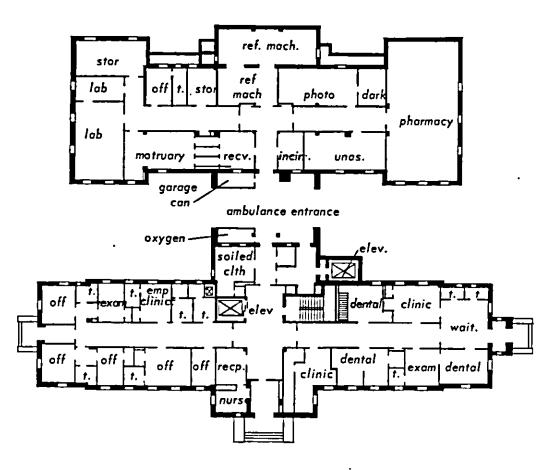
THIRD FLOOR PLAN
BUILDING NO. 58



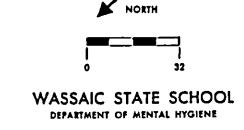


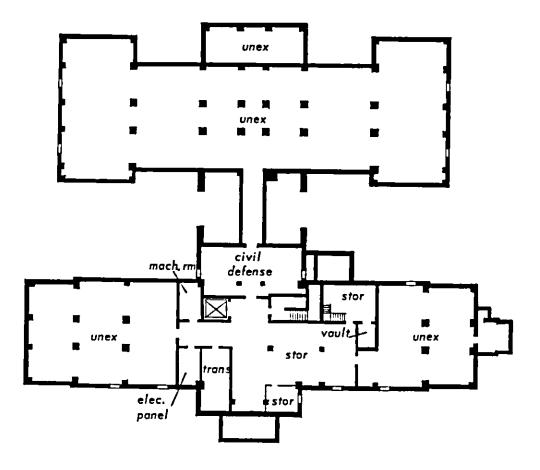
SECOND FLOOR PLAN BUILDING NO. 58





FIRST FLOOR PLAN
BUILDING NO. 58





BASEMENT PLAN BUILDING NO. 58



AREAS

BASEMENT FLOOR:	GROSS AREA	12,438 Sq. Ft.	NET AREA	1,787 Sq. Ft.
FIRST FLOOR:		12,353		7,106
SECOND FLOOR:		12,637		7,185
THIRD FLOOR:		10,244		6,708
FOURTH FLOOR:		10,244		6,708
FIFTH FLOOR:		3,286		1,355
	TOTAL GROSS AREA	-61,202 Sq. Ft.	TOTAL NET AREA	30,849 Sq. Ft.

PROJECT DETAIL

GENERAL

AGE: Constructed 1933

Basement, One Floor and Part Second Floor

Rehabilitated Auditorium 1965

STRUCTURE

Concrete Foundation, Load Bearing Walls, Fireproof Steel Beams and Columns, Reinforced FRAMING:

Concrete Slabs

WALLS: Concrete with Stucco Exterior

FLOORS: Concrete Slabs

WINDOWS: Steel Hopper Type with Steel Exterior Screens, Steel Double-Hung with Steel Exterior Screens

PARTITIONS: Concrete Block, Hollow Tile, Wood Stud, Wire Mesh, Brick

ROOFS: Built-Up with Gravel, Asphalt Shingle

FINISHES

FLOORS: Slate, Terrazzo, Vinyl Asbestos Tile, Concrete, Wood

Brick, Concrete Block, Plaster, Wood, Porcelain Glazed Terra Cotta Wainscot WALLS:

CEILING: Plaster, Acoustical Tile, Concrete, Acoustical Plaster

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and SANITARY:

Cast Iron Below

HEATING: Low Pressure Steam with Cast Iron Radiators

VENTILATION: Mechanical **ELEVATORS:** None

AREAS

BASEMENT FLOOR: GROSS AREA 22,903 Sq. Ft.

NET AREA 13,957 Sq. Ft.

FIRST FLOOR:

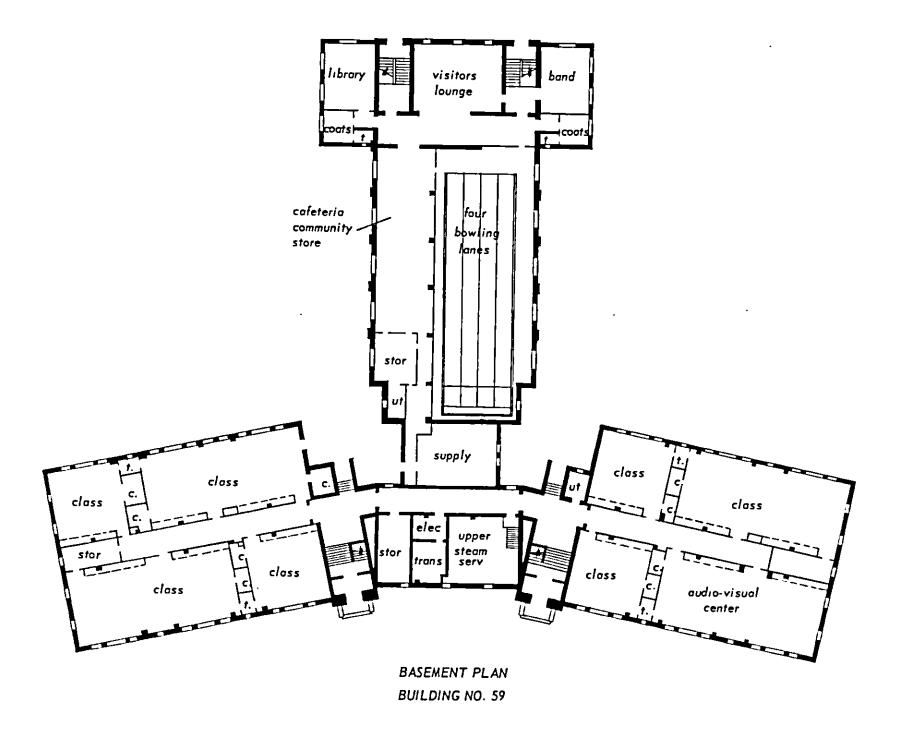
22,903

14,726 2,468

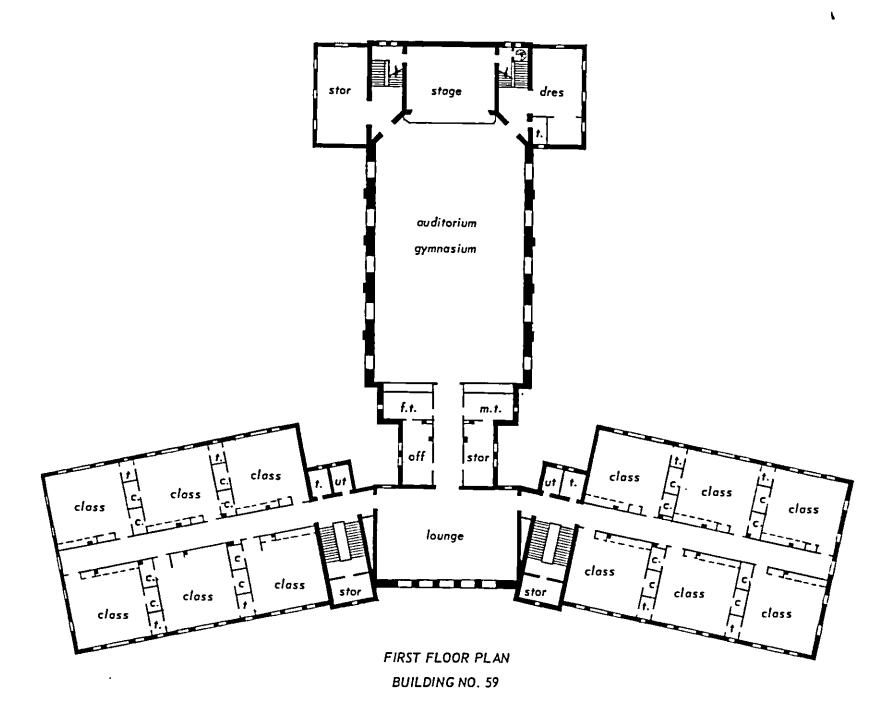
SECOND FLOOR:

11,787

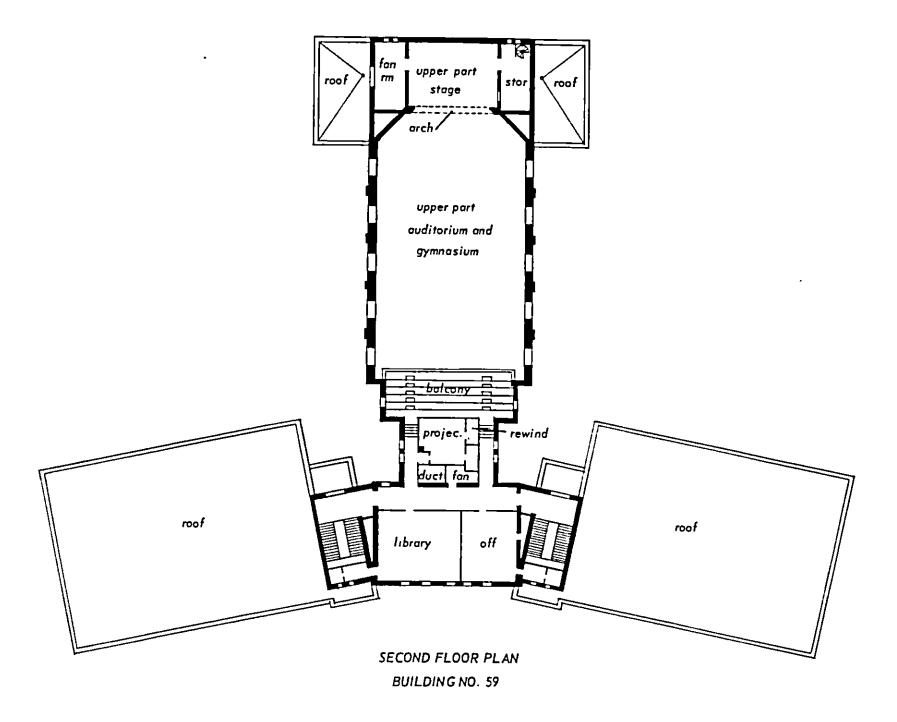
TOTAL GROSS AREA 57,593 Sq. Ft. TOTAL NET AREA 31,151 Sq. Ft.













PROJECT DETAIL

GENERAL

AGE: Constructed 1938

Basement, Two Floors, and Balcony

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Two-Way Reinforced Concrete Slabs,

Fireproof Steel Beams, Concrete Block Columns Reinforced

WALLS: Concrete with Stucco Exterior

FLOORS: Concrete Slabs

WINDOWS: Steel Double-Hung, Steel Hopper Type with Aluminum Exterior Screens, Aluminum Double-Hung

PARTITIONS: Marble, Concrete Block, Concrete, Brick, Wood and Glass, Wood Stud

ROOFS: Mission Tile and Quarry Tile

FINISHES

FLOORS: Quarry Tile, Concrete, Marble, Terrazzo, Vinyl Asbestos Tile, Wood

WALLS: Concrete, Plaster, Concrete Block, Brick, Wood, Porcelain Glazed Terra Cotta Walnutcot,

Acoustical Tile Wainscot

CEILING: Concrete, Plaster, Acoustical Tile, Acoustical Plaster

SYSTEMS

ELECTRIC: Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: 240 Volts, 3 Phase, 3 Wire

SANITARY: Brass Hot Water and Galvanized Cold Water, Galvanized Waste Above Ground and Cast

Iron Below

HEATING: Low Pressure Steam with Cast Iron Radiators

VENTILATION: Mechanical ELEVATORS: None

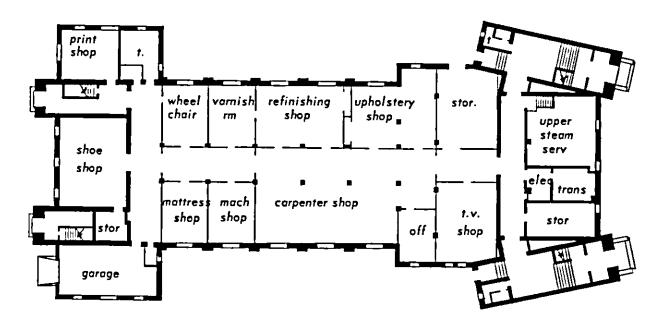
AREAS

BASEMENT FLOOR: GROSS AREA 13,507 Sq. Ft. NET AREA 5,041 Sq. Ft.

FIRST FLOOR: 13,332 7,031 SECOND FLOOR: 10,935 2,314

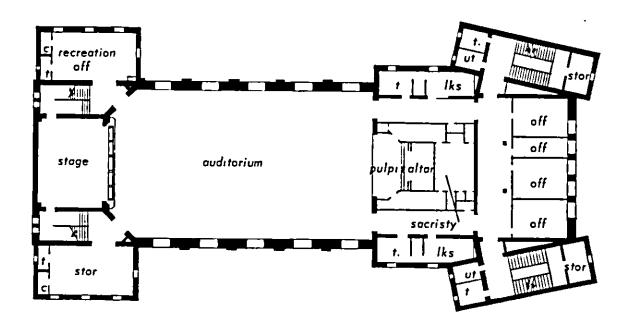
TOTAL GROSS AREA 37,774 Sq. Ft. TOTAL NET AREA 14,386 Sq. Ft.

NO. 61 BOYS' ASSEMBLY HALL BUILDING

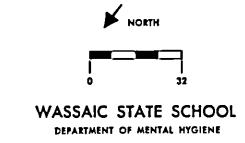


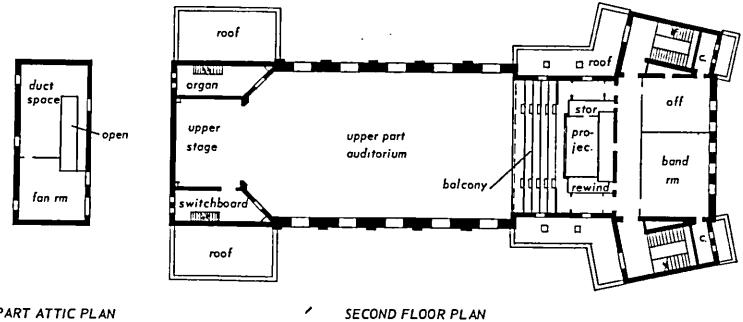
BASEMENT PLAN
BUILDING NO 61





FIRST FLOOR PLAN
BUILDING NO. 61





PART ATTIC PLAN

SECOND FLOOR PLAN

BUILDING NO. 61



PROJECT DETAIL

G I	E	Н	E	R	A	L
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AGE:

Constructed 1936

Basement and Three Floors

STRUCTURE

FRAMING:

Concrete Foundations, Reinforced Concrete Columns and Beams

WALLS:

Structural Hollow Tile with Stucco Exterior

FLOORS:

Concrete Slabs

WINDOWS:

Wood Double-Hung with Exterior Wood Screens

PARTITIONS:

Hollow Tile, Concrete, Wood

ROOFS:

Mission Tile

FINISHES

FLOORS:

Asphalt Tile, Quarry Tile, Slate, Concrete

WALLS:

Plaster, Porcelain Glazed Terra Cotta Wainscot, Concrete, Wood

CEILING: Pla

Plaster, Concrete

SYSTEMS

ELECTRIC:

Primary System: 2400 Volts, 3 Phase, 3 Wire

Secondary Lighting System: 120/240 Volts, Single Phase, 3 Wire

Secondary Power System: None

SANITARY:

Brass Hot Water and Galvanized Cold Water, Galvanized Waste

HEATING:

Low Pressure Steam with Cast Iron Radiators

VENTILATION: None

ELEVATORS: None

AREAS

BASEMENT FLOOR:

GROSS AREA 6,858 Sq. Ft.

METHARNA 4,308 Sq. Ft.

FIRST FLOOR:

6,781

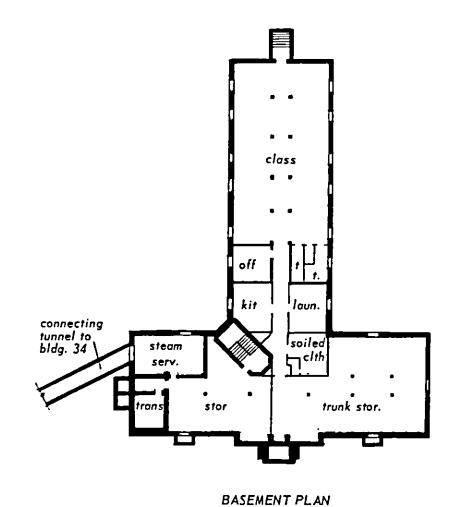
3,299

SECOND FLOOR: THIRD FLOOR:

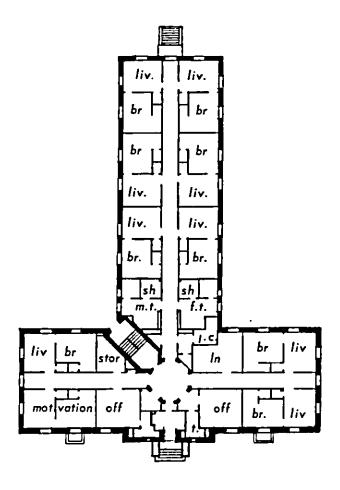
6,781 6,781 3,517 3,517

TOTAL GROSS AREA 27,201 Sq. Ft. TOTAL NET AREA 14,641 Sq. Ft.

NO. 62 MARRIED EMPLOYEES' BUILDING



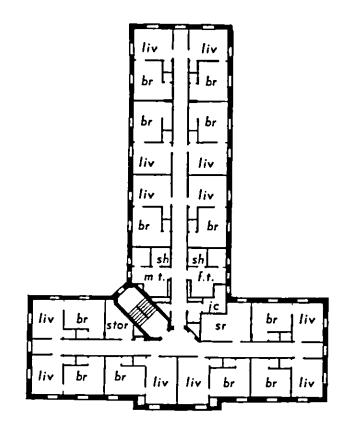
BUILDING NO. 62



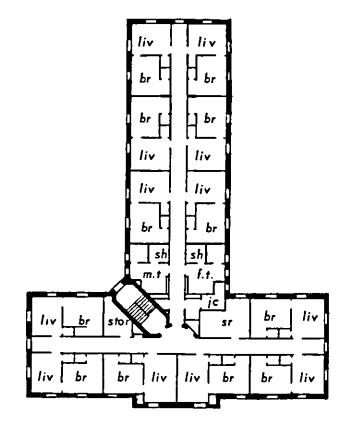
FIRST FLOOR PLAN



48



THIRD FLOOR PLAN BUILDING NO. 62



SECOND FLOOR PLAN



PROJECT DETAIL

GENERAL

AGE: Constructed 1959

Basement and One Floor

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Steel Roof Framing, Reinforced Concrete

Floor Slabs and Columns

WALLS: Brick Furred Out with Hollow Block

FLOORS: Concrete Slabs

WINDOWS: Awning Type (Steel) with Steel Interior Insect Screens

PARTITIONS: Hollow Block ROOFS: Built-Up

FINISHES

FLOORS: Terrazzo, Concrete

WALLS: Structural Face Tile Wainscot, Plaster, Concrete

CEILING: Aluminum Tile, Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: None - Fed From Building No. 4

Secondary Lighting System: 120/208 Volts, 3 Phase, 4 Wire

Secondary Power System: None

SANITARY: Copper Hot and Cold Water, Copper (D.W.V.) Waste Above Ground and Cast Iron Below

HEATING: Low Pressure Steam with Medium Pressure Make-Up with Steel Fin and Tube

VENTILATION: Mechanical ELEVATORS: None

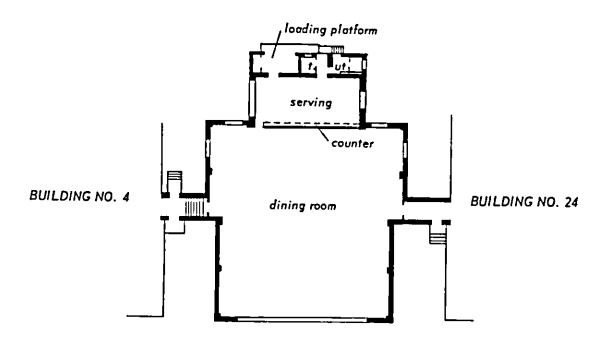
AREAS

BASEMENT FLOOR: GROSS AREA 5,352 Sq. Ft. MOTARREA - Sq. Ft. NET AREA

FIRST FLOOR: 5,352 4,557

TOTAL GROSS AREA 10,704 Sq. Ft. TOTAL NET AREA 4,557 Sq. Ft.

NO. 108 KITCHEN AND DINING ROOM BUILDINI



FLOOR PLAN BUILDING NO. 108



PROJECT DETAIL

AGE:

WINDOWS:

GENERAL

Constructed 1959

Basement and One Floor

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Steel Roof Framing, Reinforced Concrete Floor Slabs

and Columns

WALLS: Brick Furred out with Hollow Block

FLOORS: Concrete Slabs

Awning Type (Steel) with Steel Interior Insect Screens

PARTITIONS: Hollow Block ROOFS: Built-Up

FINISHES

FLOORS: Terrazzo, Concrete

WALLS: Structural Face Tile Wainscot, Plaster, Concrete

CEILING: Aluminum Tile, Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: None - Fed From Building No. 25

Secondary Lighting System: 120/208 Volts, 3 Phase, 4 Wire

Secondary Power System: None

SANITARY: Copper Hot and Cold Water, Copper (D.W.V.) Waste Above Ground and Cast Iron Below

HEATING: P.R.V. Medium Pressure Steam to Low Pressure Steam with Steel Fin and Tube

VENTILATION: Mechanical ELEVATORS: None

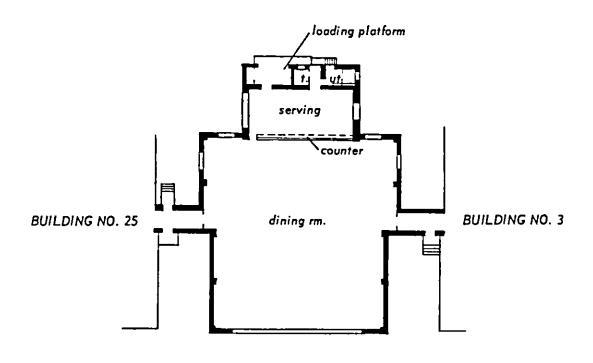
AREAS

BASEMENT FLOOR: GROSS AREA 5,352 Sq. Ft. NET AREA - Sq. Ft.

FIRST FLOOR: 5,352 4,557

TOTAL GROSS AREA 10,704 Sq. Ft. TOTAL NET AREA 4,557 Sq. Ft.

NO. 109 KITCHEN AND DINING ROOM BUILDING



FLOOR PLAN BUILDING NO. 109



PROJECT DETAIL

AGE:

GENERAL

Constructed 1959

Basement and One Floor

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Steel Roof Framing, Reinforced Concrete Floor Slabs

and Columns

WALLS: Brick Furred Out with Hollow Block

FLOORS: Concrete Slabs

WINDOWS: Awning Type (Steel) with Steel Interior Insect Screens

PARTITIONS: Hollow Block ROOFS: Built-Up

FINISHES

FLOORS: Terrazzo, Concrete

WALLS: Structural Face Tile Wainscot, Plaster, Concrete

CEILING: Aluminum Tile, Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: None - Fed From Building No. 13

Secondary Lighting System: 120/208 Volts, 3 Phase, 4 Wire

Secondary Power System: None

SANITARY: Copper Hot and Cold Water, Copper (D.W.V.) Waste Above Ground and Cast Iron Below

HEATING: Low Pressure Steam with Medium Pressure Make-Up with Steel Fin and Tibe

VENTILATION: Mechanical EL EVATORS: None

AREAS

BASEMENT FLOOR: GROSS AREA 5,352 Sq. Ft.

NET AREA - Sq. Ft.

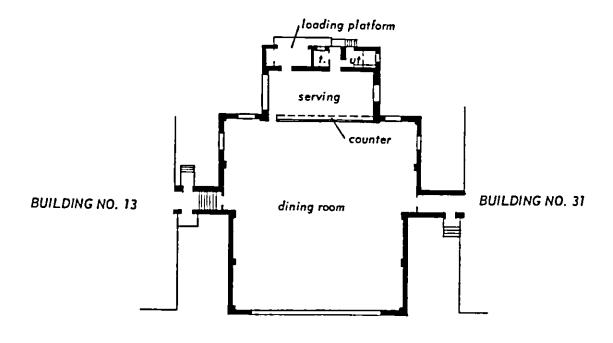
4,557

FIRST FLOOR:

5,352

TOTAL GROSS AREA 10,704 Sq. Ft. TOTAL NET AREA 4,557 Sq. Ft.

NO. 110 KITCHEN AND DINING ROOM BUILDING



FLOOR PLAN BUILDING NO. 110



PROJECT DETAIL

AGE:

GENERAL

Constructed 1959

Basement and One Floor

STRUCTURE

FRAMING: Concrete Foundation, Load Bearing Walls, Steel Roof Framing, Reinforced Concrete Floor Slabs

and Columns

WALLS: Brick Furred Out with Hollow Block

FLOORS: Concrete Slabs

WINDOWS: Awning Type (Steel) with Steel Interior Insect Screens

PARTITIONS: Hollow Block ROOFS: Built-Up

FINISHES

FLOORS: Terrazzo, Concrete

WALLS: Structural Face Tile Wainscot, Plaster, Concrete

CEILING: Aluminum Tile, Plaster, Concrete

SYSTEMS

ELECTRIC: Primary System: None - Fed From Building No. 32

Secondary Lighting System: 120/208 Volts, 3 Phase, 4 Wire

Secondary Power System: None

SANITARY: Copper Hot and Cold Water, Copper (D.W.V.) Waste Above Ground and Cast Iron Below

HEATING: P.R.V. Medium Pressure Steam to Low Pressure Steam with Steel Fin and Tube

VENTILATION: Mechanical

VELEVATORS: None

AREAS

BASEMENT FLOOR: GROSS AREA 5,352 Sq. Ft.

NET AREA - Sq. Ft.

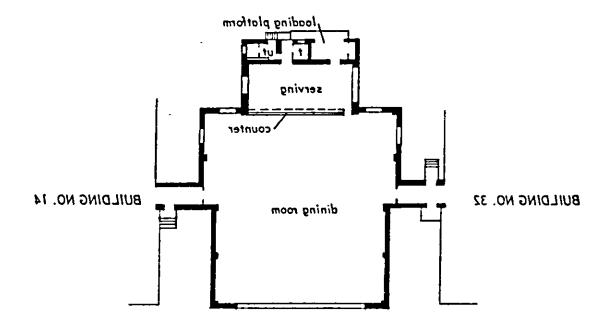
FIRST FLOOR:

5,352

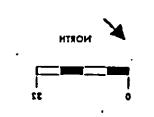
4,557

TOTAL GROSS AREA 10,704 Sq. Ft. TOTAL NET AREA 4,557 Sq. Ft.

NO. 111 KITCHEN AND DINING ROOM BUILDING



FLOOR PLAN
BUILDING NO. 111



WASSAIC STATE SCHOOL DEPARTMENT OF MENTAL PYGIENE