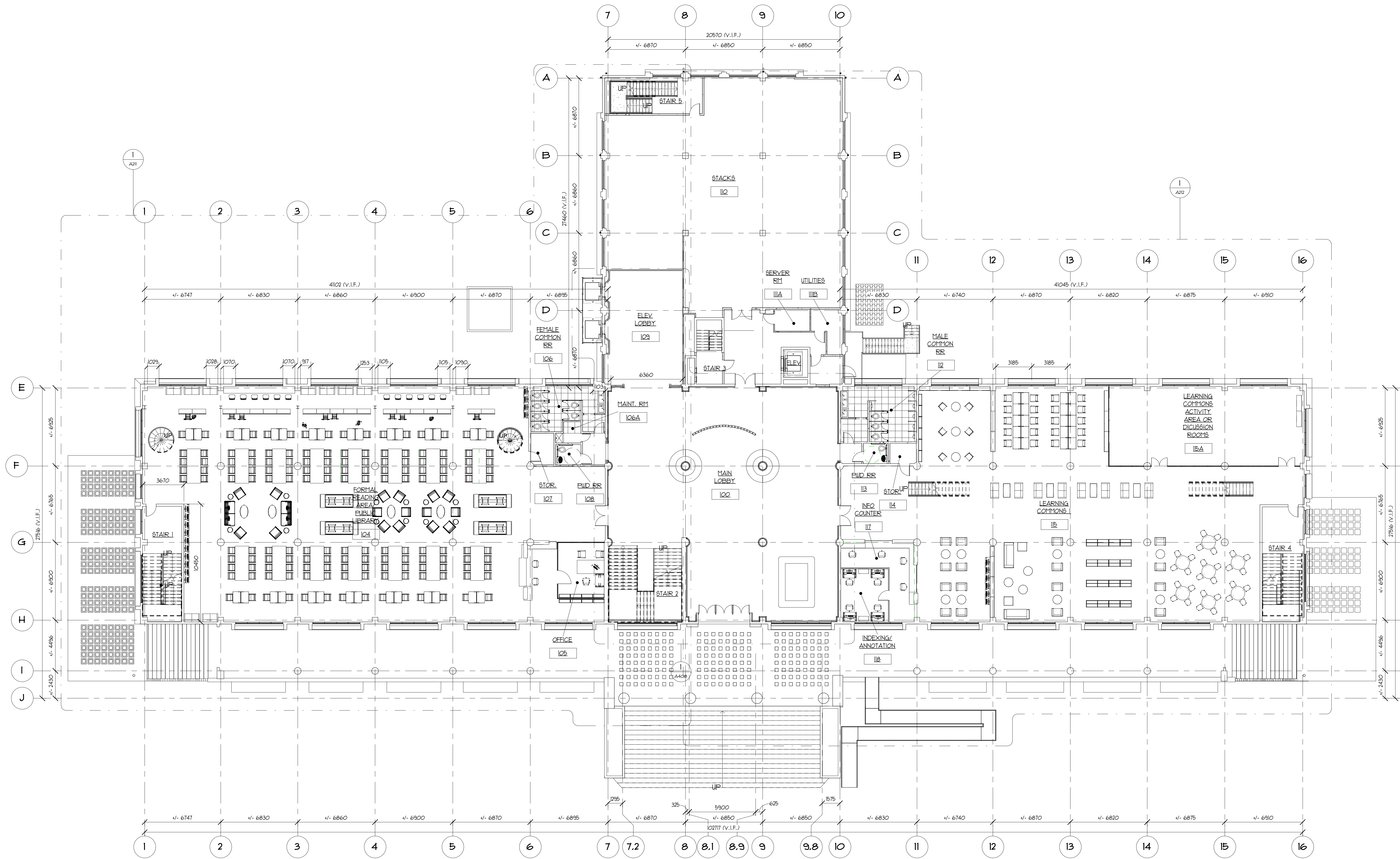
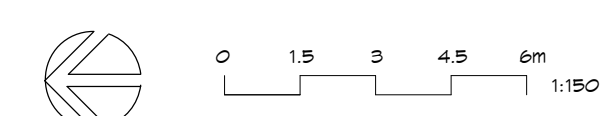
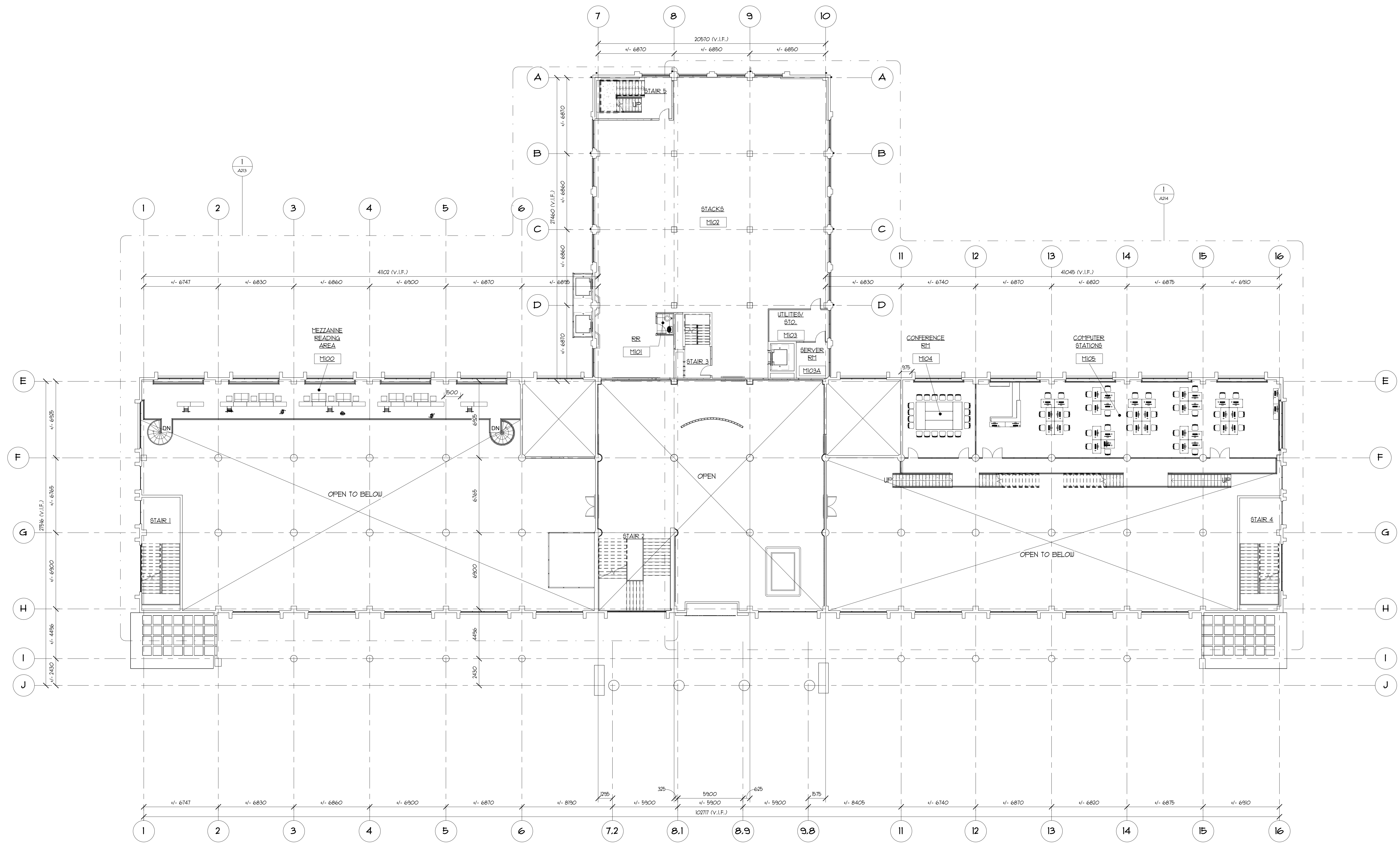




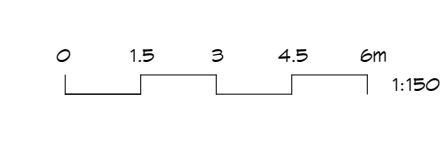
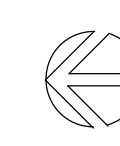
1
A201
PROPOSED OVERALL FIRST FLOOR PLAN
1 : 150

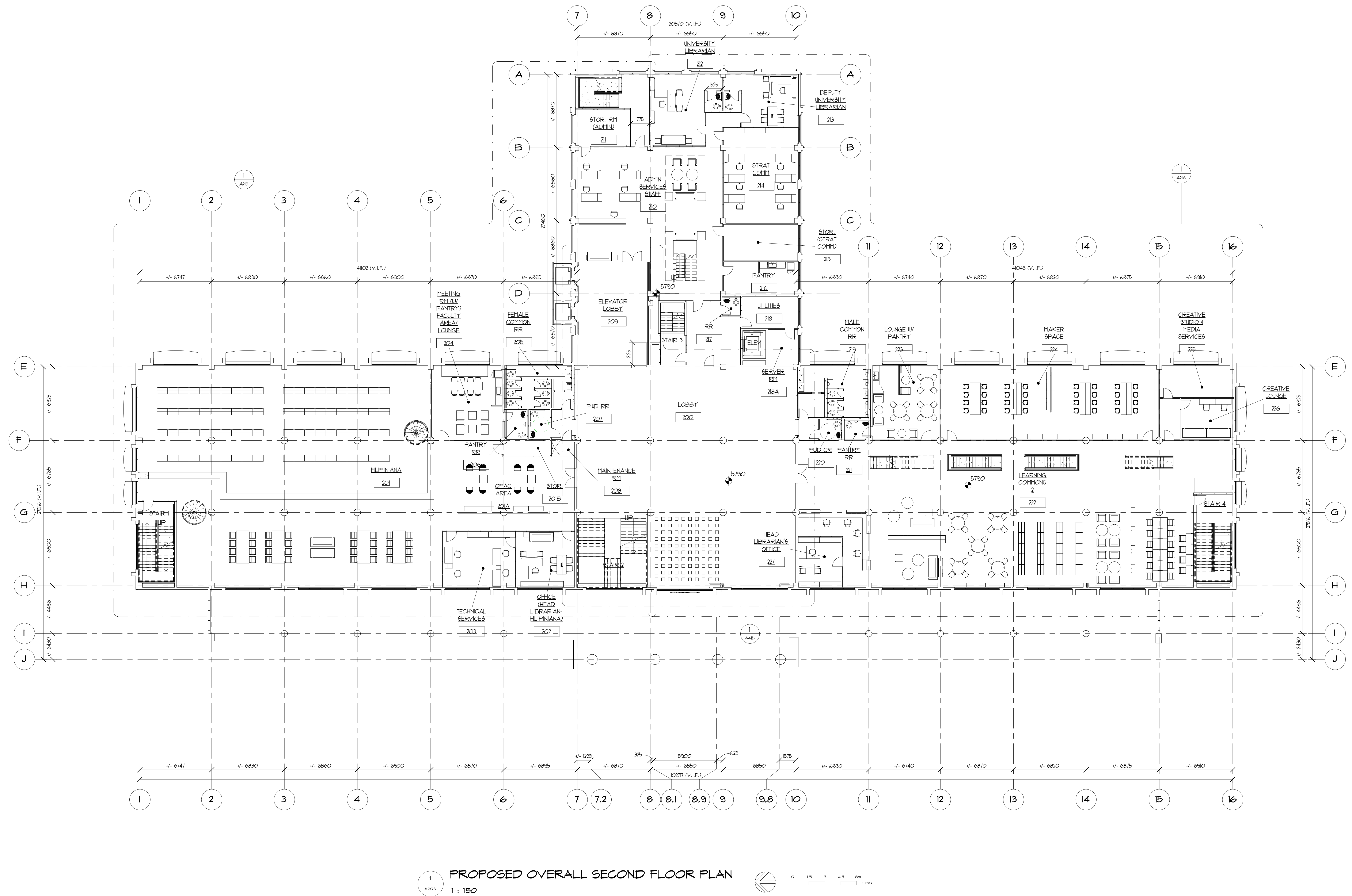


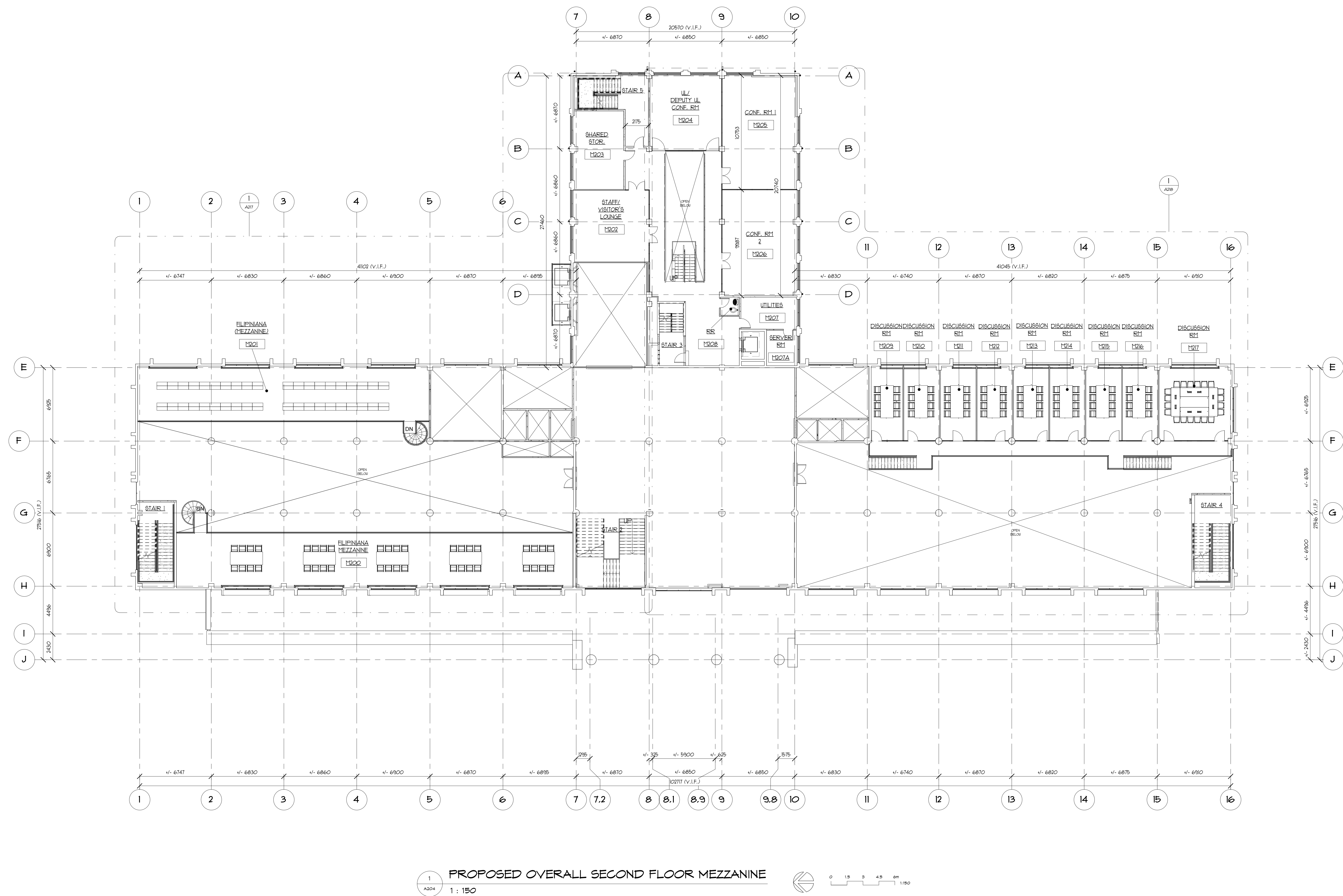


1
A202

PROPOSED FIRST FLOOR MEZZANINE
1 : 150







PROJECT / TITLE:

**MODERNIZATION OF
GONZALEZ HALL**

APACIBLE STREET
UP CAMPUS DILIMAN, Q.C.

ARCHITECT-OF-RECORD:

ENRICO B. TABAFUNDA

PRC NO.

PTR NO.

PLACE:

DATE:

CHECKED BY:

GLENN D. EUSEBIO
ASST. CHIEF, PLANNING & DESIGN SECTION

SUBMITTED BY:

ARTURO L. GONZALES, Jr.
CHIEF, PLANNING & DESIGN SECTION

RECOMMENDING APPROVAL:

RAMON P. DEVANADERA
DISTRICT ENGINEER
OFFICE OF THE DISTRICT ENGINEER

APPROVED BY:

MELVIN B. NAVARRO
REGIONAL DIRECTOR - NCR

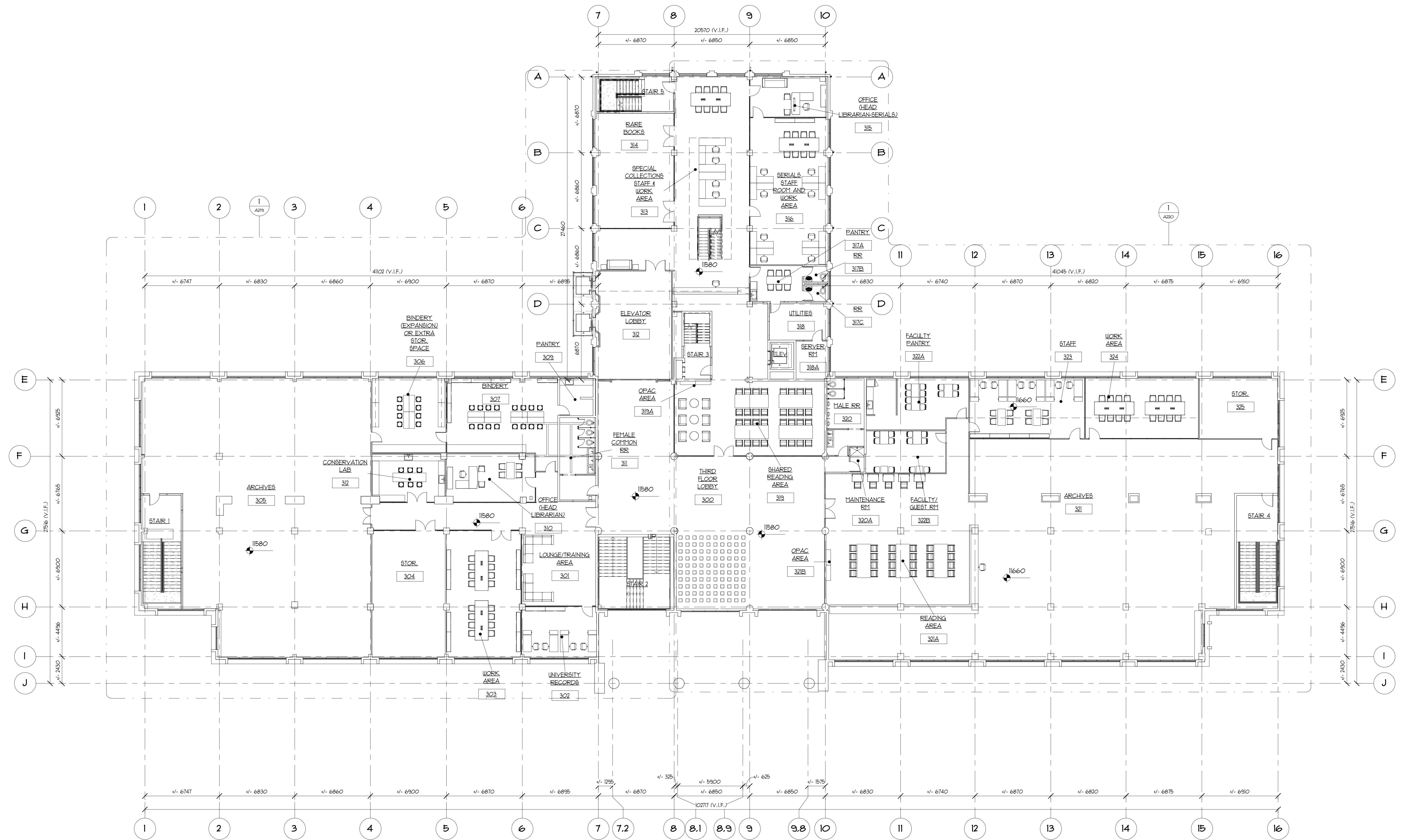
SHEET / CONTENTS:

OVERALL SECOND FLOOR MEZZANINE

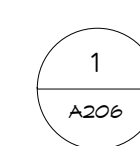
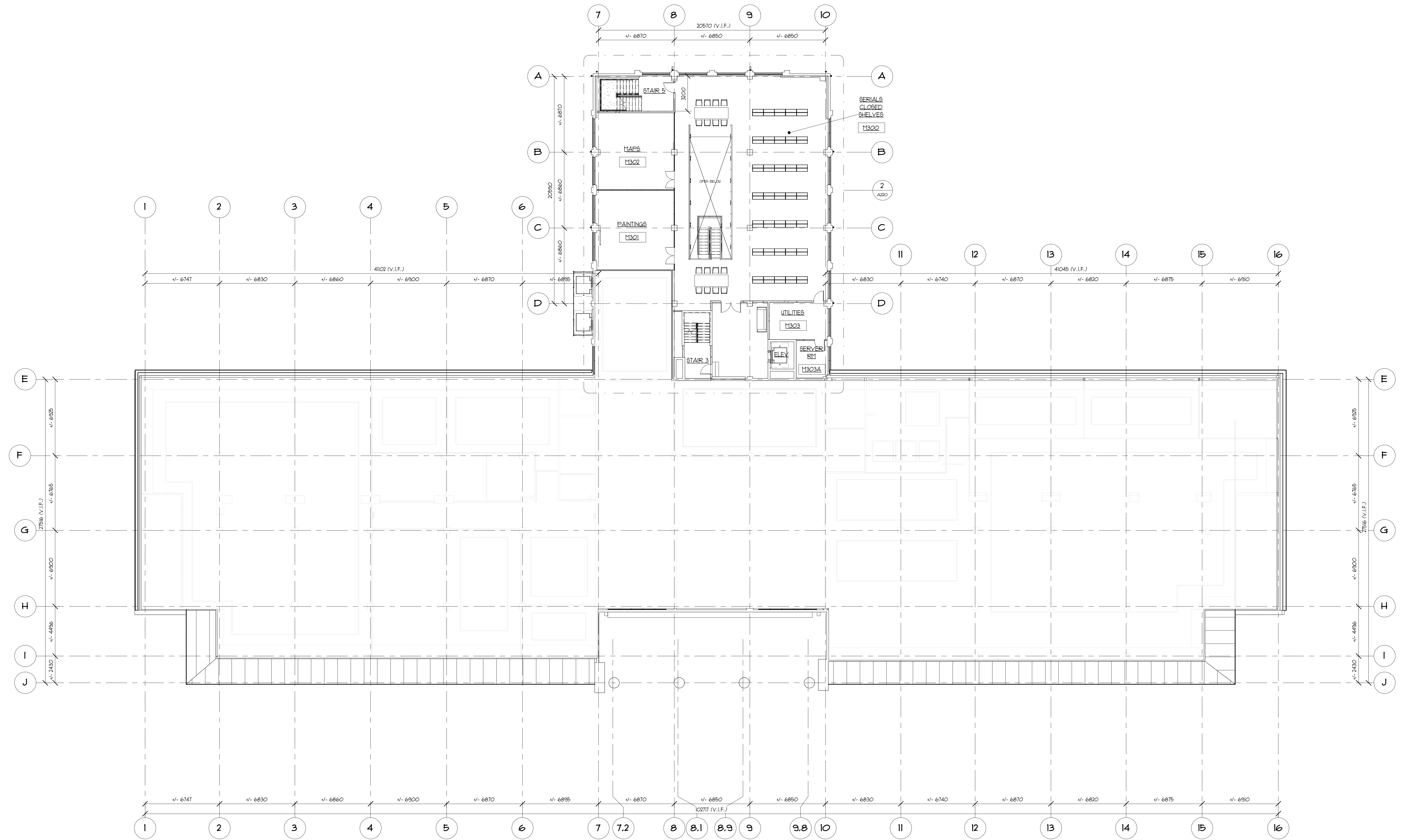
SHEET NO.

A204

ISSUED DATE:
10/01/18

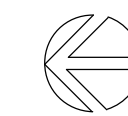


1
A205
PROPOSED OVERALL THIRD FLOOR PLAN
1 : 150

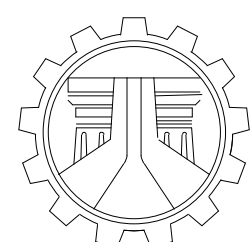


1
A206
THIRD FLOOR MEZZANINE

1 : 150



0 15 30 45 60m
1:150



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
NATIONAL CAPITAL REGION
QUEZON CITY 2nd ENGINEERING DISTRICT

790 EDSA, DILIMAN, QUEZON CITY

PROJECT / TITLE:

**MODERNIZATION OF
GONZALEZ HALL**

APACIBLE STREET
UP CAMPUS DILIMAN, Q.C.

ARCHITECT-OF-RECORD:

ENRICO B. TABAFUNDA

PRC NO.

PTR NO.

PLACE:

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GLENN D. EUSEBIO
ASST. CHIEF, PLANNING & DESIGN SECTION

SUBMITTED BY:

ARTURO L. GONZALES, Jr.
CHIEF, PLANNING & DESIGN SECTION

RECOMMENDING APPROVAL:

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DISTRICT ENGINEER
OFFICE OF THE DISTRICT ENGINEER

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REGIONAL DIRECTOR - NCR

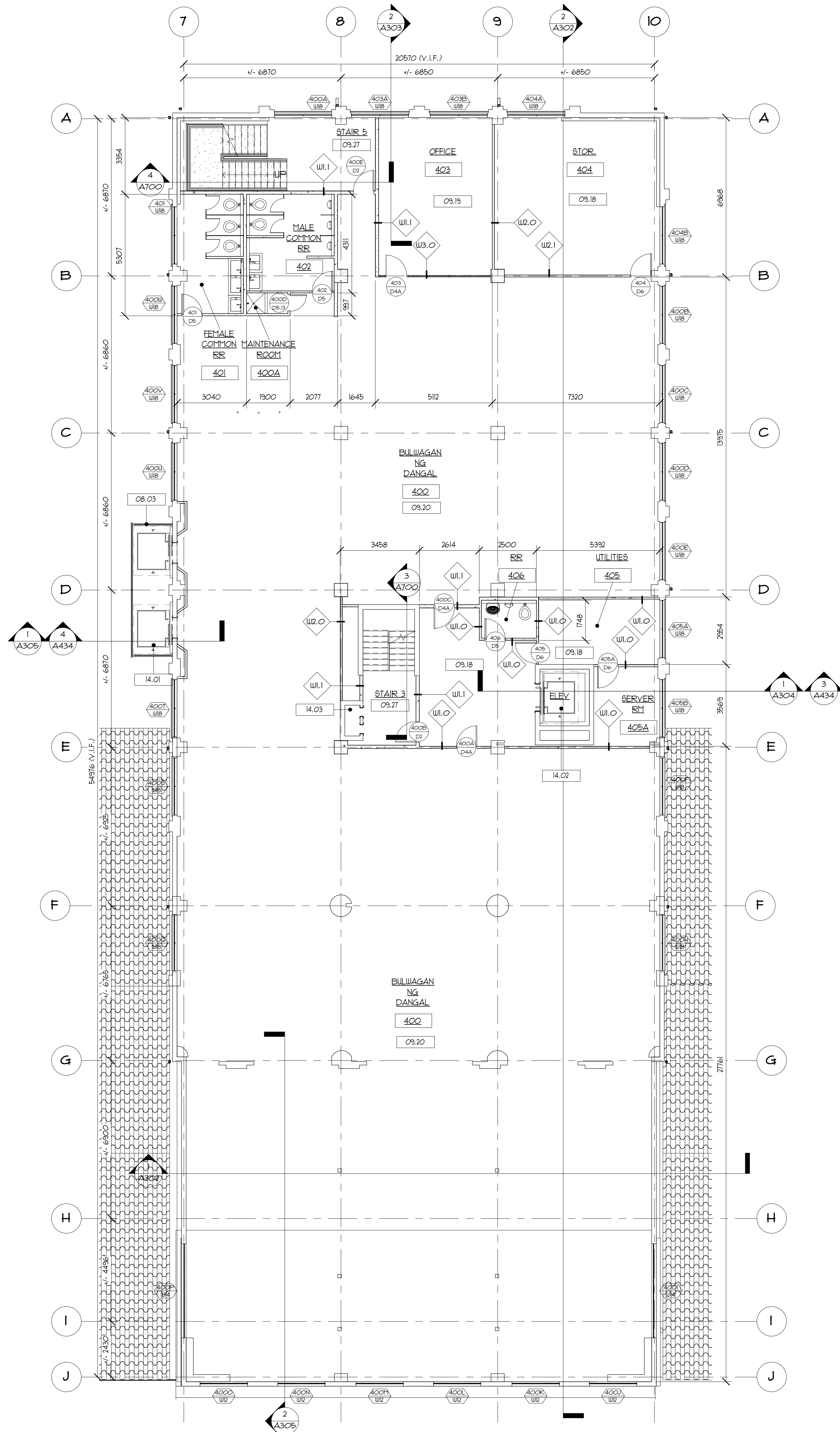
SHEET / CONTENTS:

OVERALL THIRD FLOOR MEZZANINE

SHEET NO.

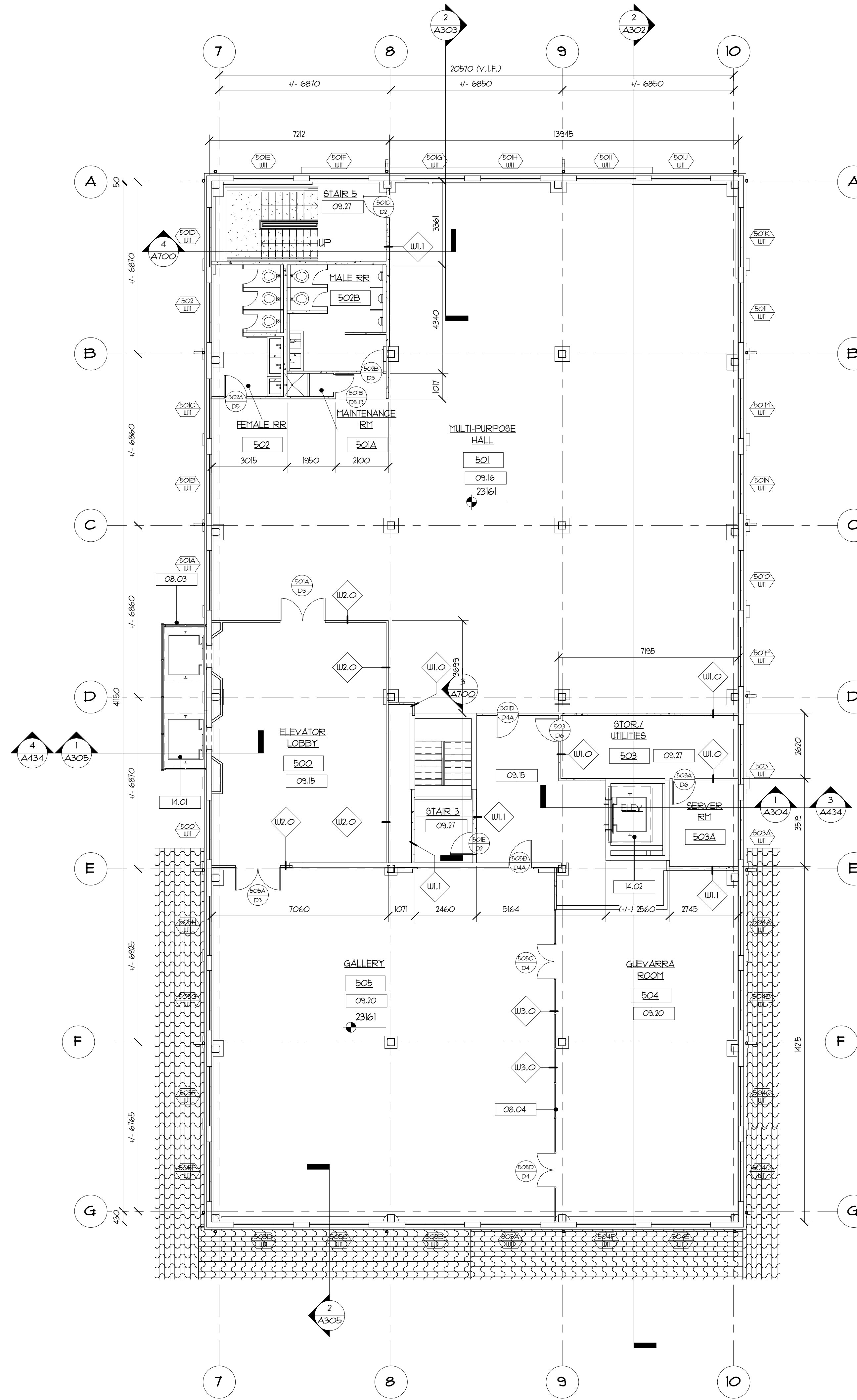
A206

ISSUED DATE:
10/01/18



PROPOSED OVERALL FOURTH FLOOR PLAN

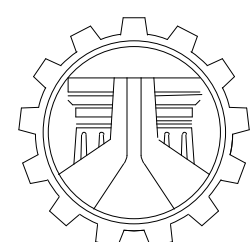
1 : 100



PROPOSED OVERALL FIFTH FLOOR PLAN

1 : 100

KEYNOTES THIS SHEET	
08.03	CONSTRUCT CURTAIN WALL SYSTEM WITH SPIDER FITTINGS FOR SCENIC ELEVATORS
08.04	CURTAIN WALL SYSTEM, 12mm THK. TEMPERED GLASS, FRAMED WITH 50x100mm FOLDER-COATED ALUM TUBULAR
09.15	VINYL COMPOSITION TILE, 3 mm THICK (3-COLOR SCHEME)
09.16	VINYL PLANKS, 3 mm THICK
09.18	HOMOGENOUS TILE, 600 mm X 600 mm
09.19	CARPET TILE FLOORING, 500 mm X 500 mm
09.20	3/4" THICK PRE-FINISHED SOLID WOOD FLOORING OVER 1/2" THICK FLYWOOD SHEATHING
09.27	POLISHED CONCRETE
14.01	CONSTRUCT SCENIC ELEVATOR (GLASS ON 3-SIDES W/ RAILS, 10-12 PASSENGERS)
14.02	INSTALL PASSENGER ELEVATOR IN EXISTING SHAFT. PROVIDE NEW SUMP PUMP
14.03	INSTALL DUMBWAITER IN EXISTING SHAFT



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
NATIONAL CAPITAL REGION
QUEZON CITY 2nd ENGINEERING DISTRICT

790 EDSA, DILIMAN, QUEZON CITY

PROJECT / TITLE:

MODERNIZATION OF GONZALEZ HALL

APACIBLE STREET
UP CAMPUS DILIMAN, Q.C.

ARCHITECT-OF-RECORD:

ENRICO B. TABAFUNDA

PRC NO.

PTR NO.

PLACE:

DATE:

CHECKED BY:

GLENN D. EUSEBIO
ASST. CHIEF, PLANNING & DESIGN SECTION

SUBMITTED BY:

ARTURO L. GONZALES, Jr.
CHIEF, PLANNING & DESIGN SECTION

RECOMMENDING APPROVAL:

RAMON P. DEVANADERA
DISTRICT ENGINEER
OFFICE OF THE DISTRICT ENGINEER

APPROVED BY:

MELVIN B. NAVARRO
REGIONAL DIRECTOR - NCR

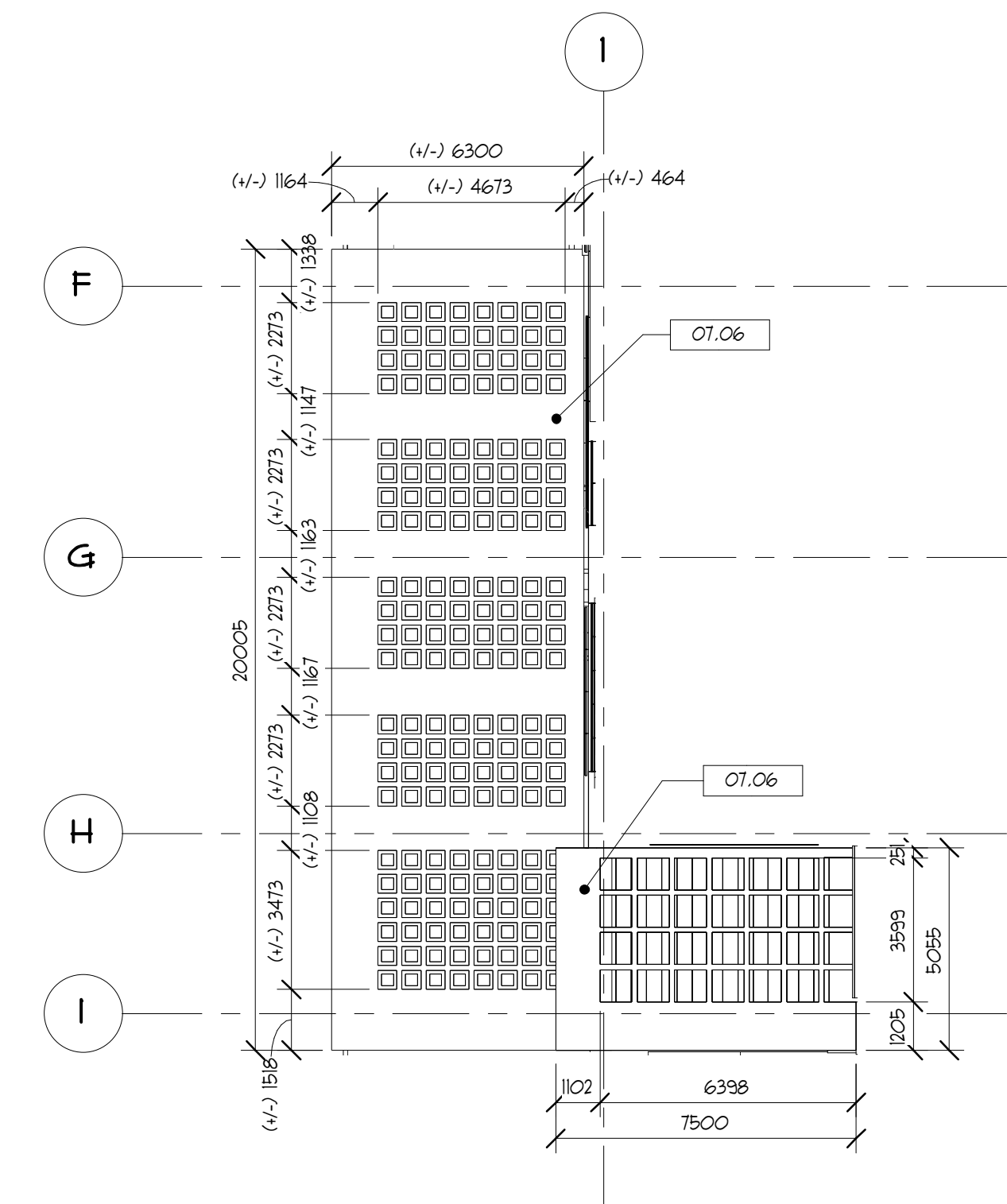
SHEET / CONTENTS:

OVERALL FOURTH AND FIFTH FLOOR PLAN

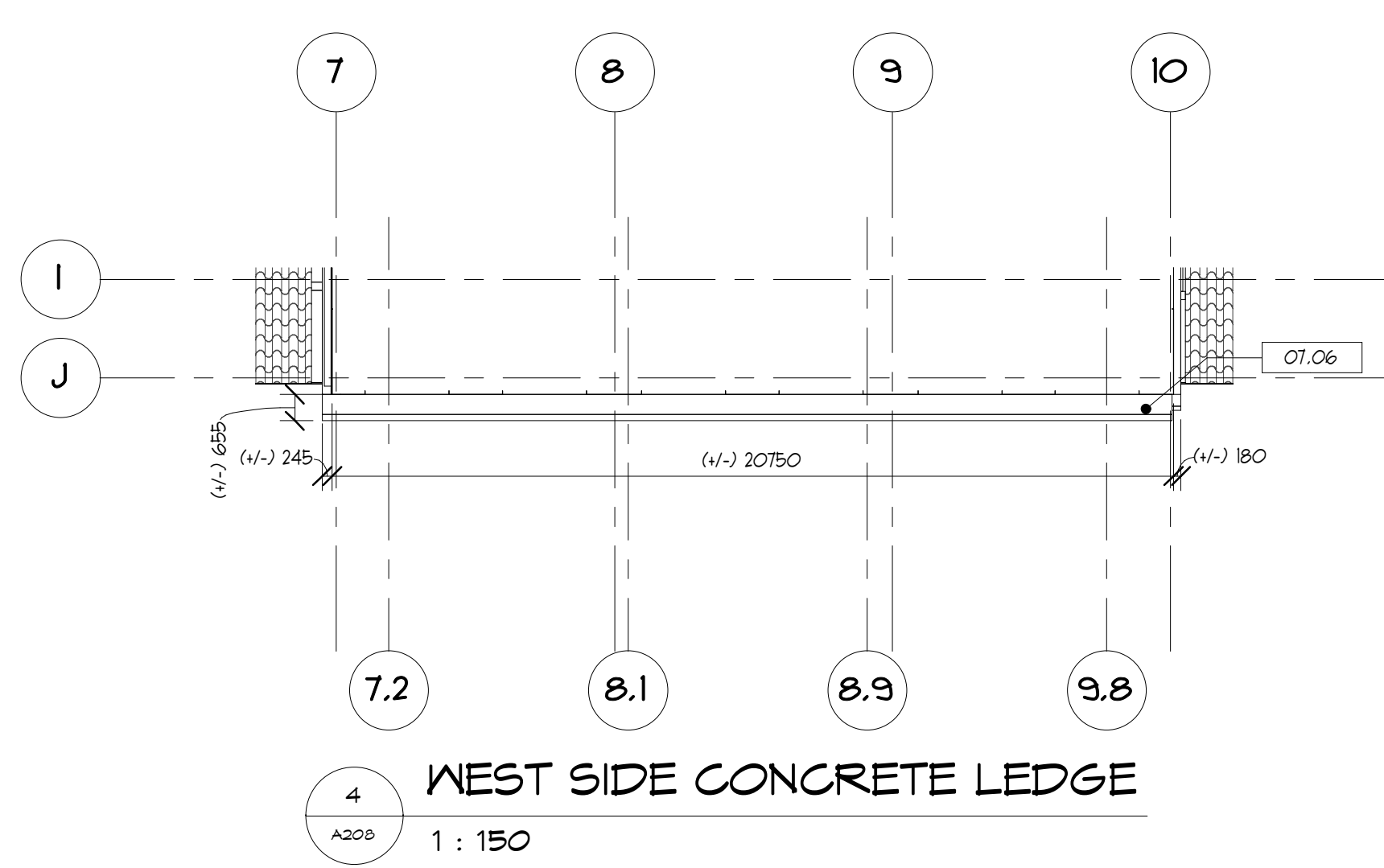
SHEET NO.

A207

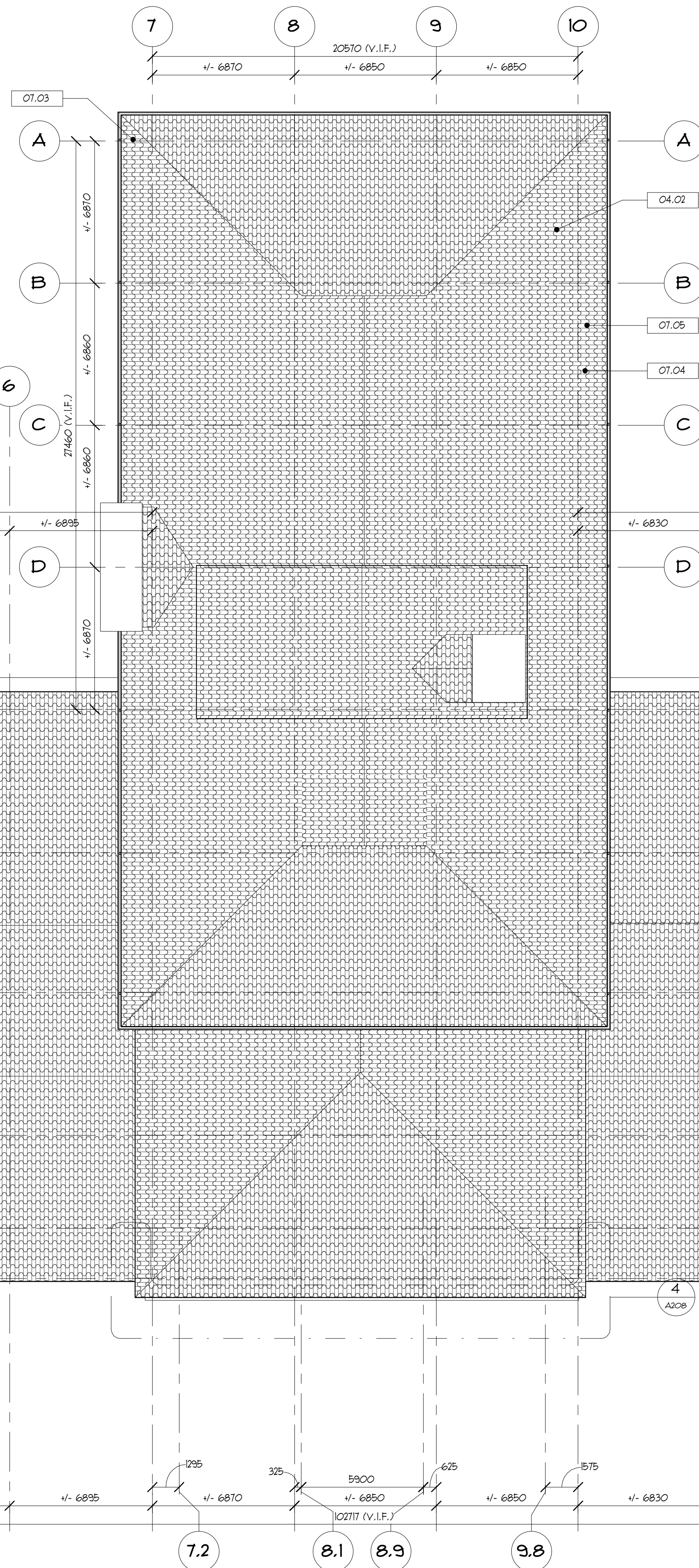
ISSUED DATE:
10/01/18



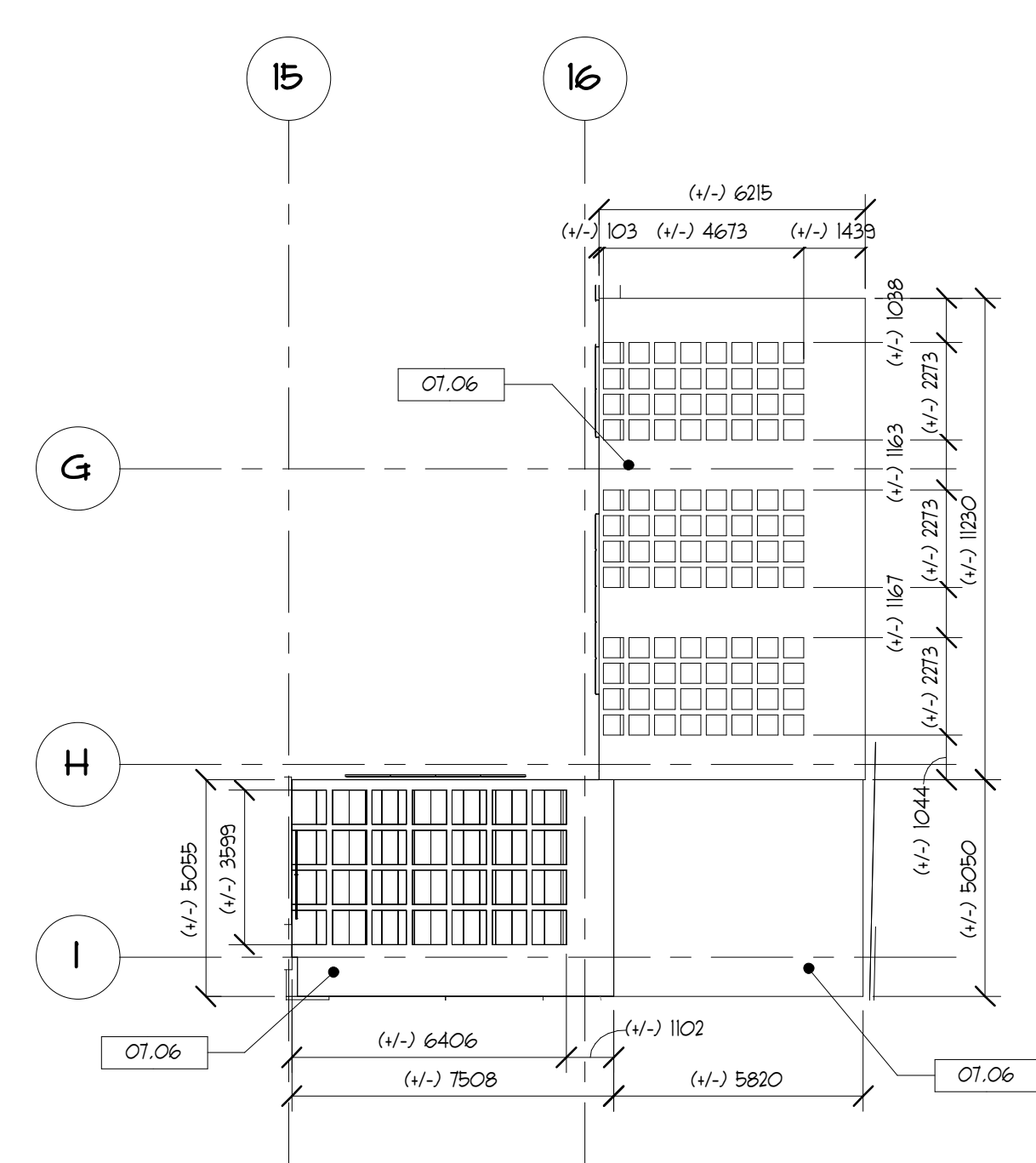
2 NORTH WING CANOPY PLAN
1 : 150



4 WEST SIDE CONCRETE LEDGE
1 : 150



1 ROOF PLAN
1 : 150



3 SOUTH WING CANOPY PLAN
1 : 150

KEYNOTES THIS SHEET	
04.02	INSTALL CEMENT TILE ROOFING ON BATTENS OVER EXISTING CORRUGATED METAL ROOFING
07.03	INSTALL PRE-FINISHED METAL 3-LEVEL FASCIA OVER 10 mm THICK SUBSTRATE OVER STEEL FRAMING
07.04	REBUILD EXISTING EAVES USING STEEL FRAMING 4.8 mm THICK FIBER CEMENT BOARD
07.05	INSTALL CONTINUOUS ROOF VENTS PER ROOF VENTING CALCULATION (TOP & BOTTOM)
07.06	APPLY CEMENTITIOUS WATERPROOFING

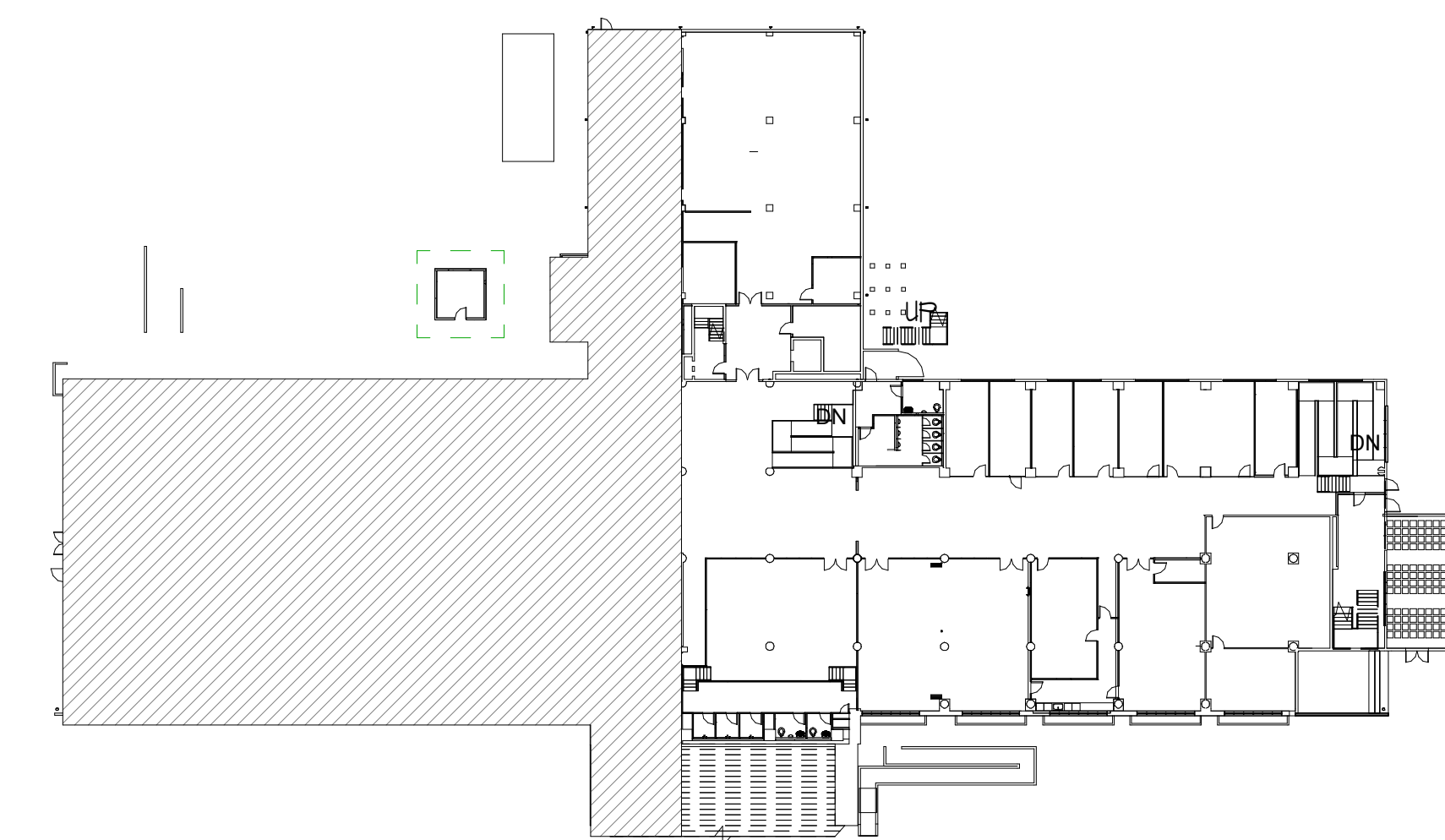
NOTE:
ROOF VENTILATION CALCULATION
NORTH WING: 1152/300 = 3.84 SQM
SOUTH WING: 1152/300 = 3.84 SQM
EAST WING: 950/300 = 3.17 SQM
WEST WING: 307/300 = 1.02 SQM

1
A304

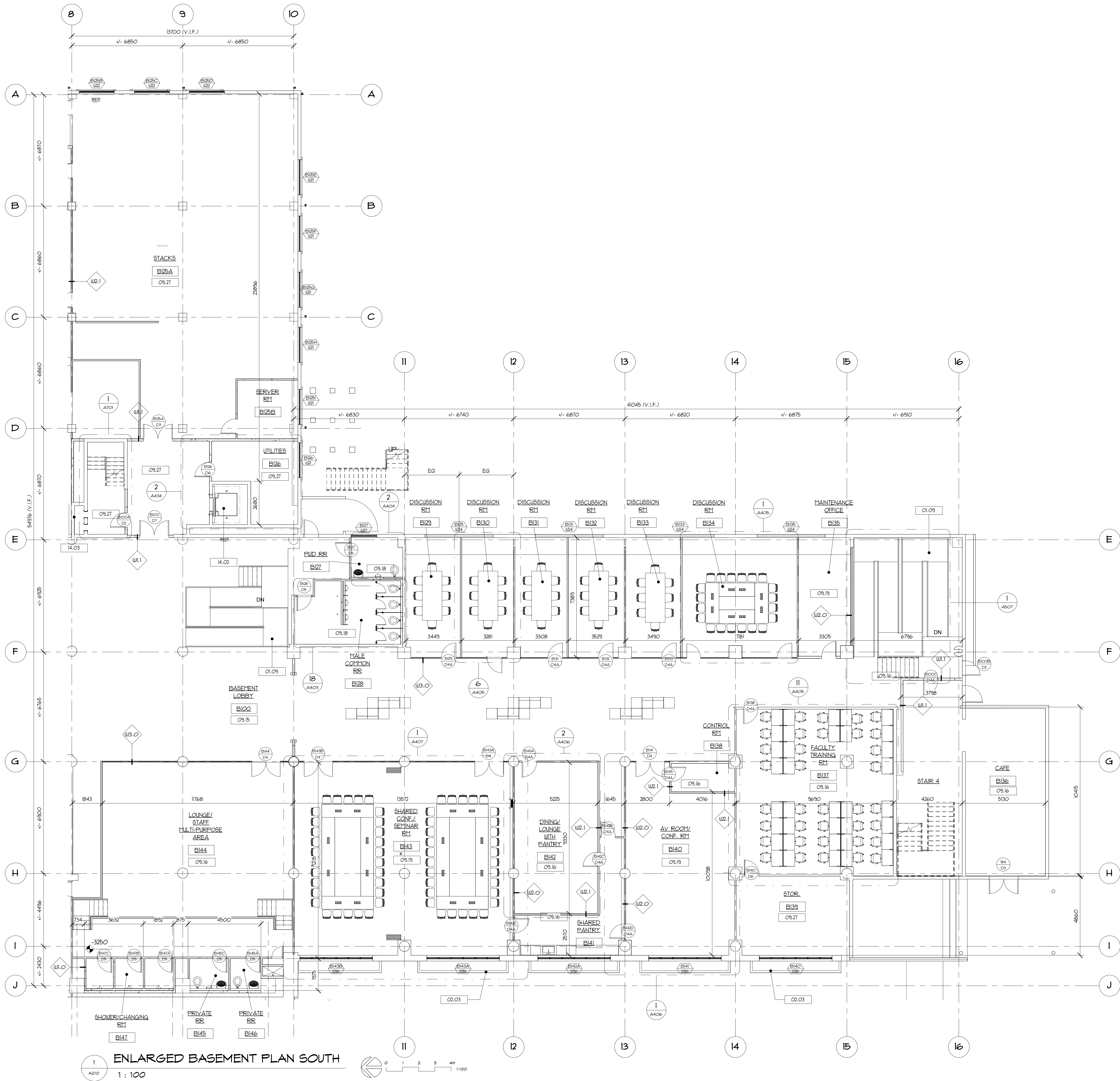
ENLARGED BASEMENT PLAN NORTH

1 : 100

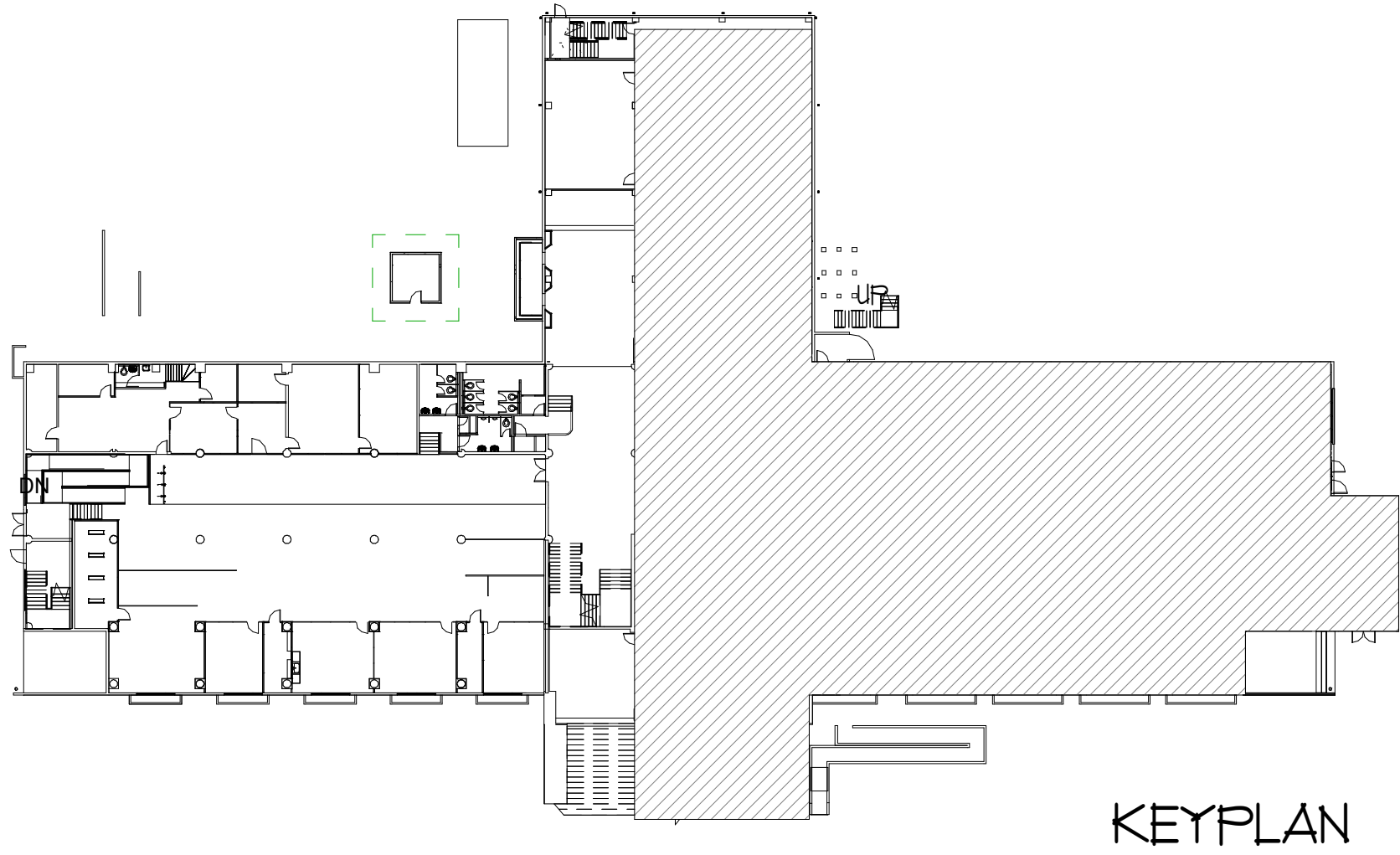
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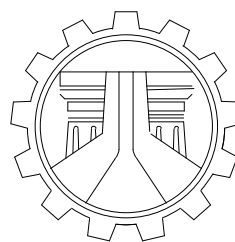
ISSUED DATE:
10/01/18



KEYNOTES THIS SHEET	
01.09	PROVIDE ACCESSIBLE RAMP
02.03	CONSTRUCT CAST-IN-PLACE CONCRETE RETAINING WALL/WINDOW WELL
09.15	VINYL COMPOSITION TILE, 3 mm THICK (3-COLOR SCHEME)
09.16	VINYL PLANKS, 3 mm THICK
09.18	HOMOGENOUS TILE, 600 mm X 600 mm
09.19	CARPET TILE FLOORING, 500 mm X 500 mm
09.27	POLISHED CONCRETE
14.02	INSTALL PASSENGER ELEVATOR IN EXISTING SHAFT. PROVIDE NEW SUMP PUMP
14.03	INSTALL DUMBWAITER IN EXISTING SHAFT



KEYPLAN



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
NATIONAL CAPITAL REGION
QUEZON CITY 2nd ENGINEERING DISTRICT

790 EDSA, DILIMAN, QUEZON CITY

PROJECT / TITLE:

**MODERNIZATION OF
GONZALEZ HALL**

APACIBLE STREET
UP CAMPUS DILIMAN, Q.C.

ARCHITECT-OF-RECORD:

ENRICO B. TABAFUNDA

PRC NO.

PTR NO.

PLACE:

DATE:

CHECKED BY:

GLENN D. EUSEBIO
ASST. CHIEF, PLANNING & DESIGN SECTION

SUBMITTED BY:

ARTURO L. GONZALES, Jr.
CHIEF, PLANNING & DESIGN SECTION

RECOMMENDING APPROVAL:

RAMON P. DEVANADERA
DISTRICT ENGINEER
OFFICE OF THE DISTRICT ENGINEER

APPROVED BY:

MELVIN B. NAVARRO
REGIONAL DIRECTOR - NCR

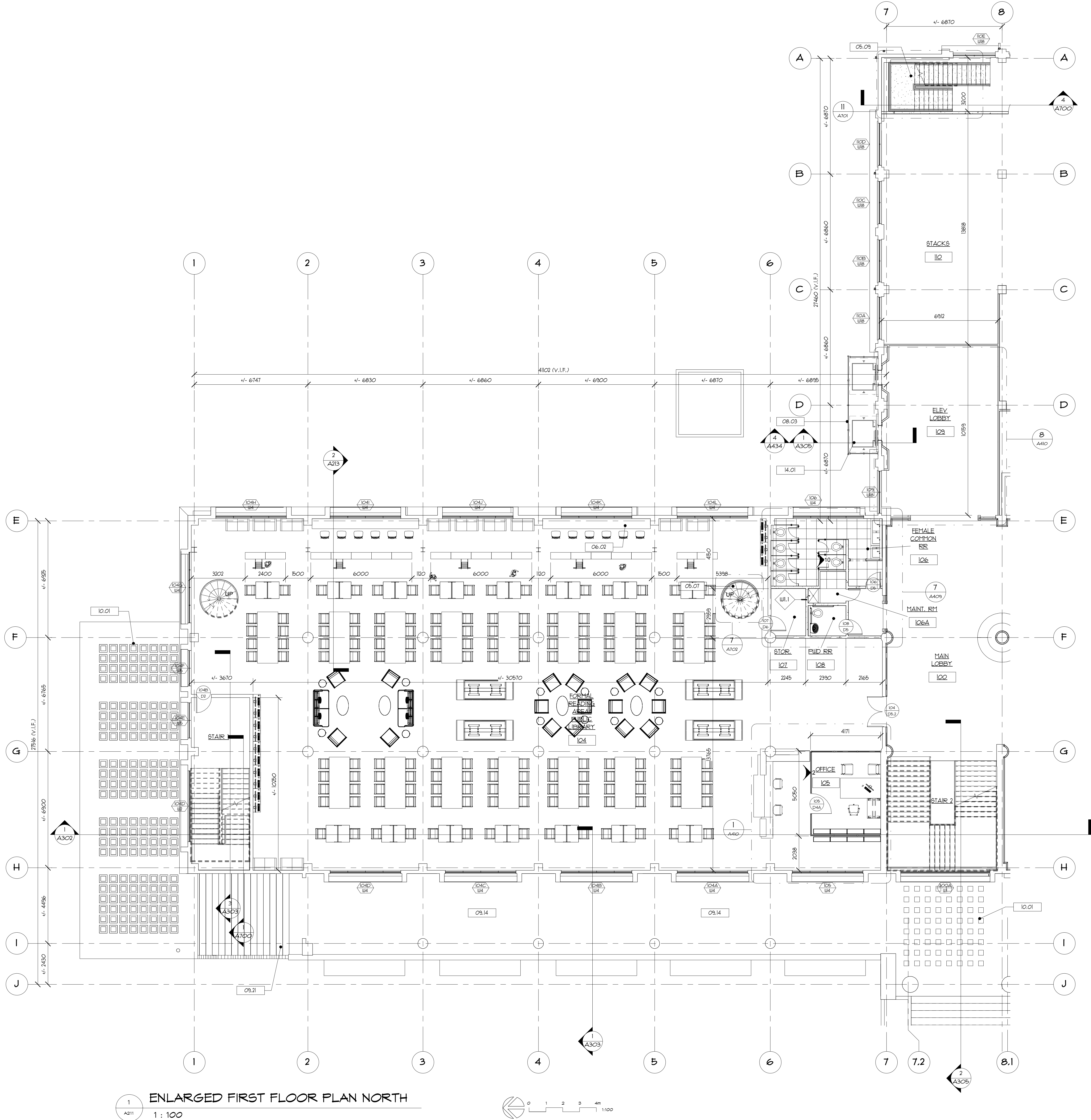
SHEET / CONTENTS:

ENLARGED BASEMENT PLAN - SOUTH

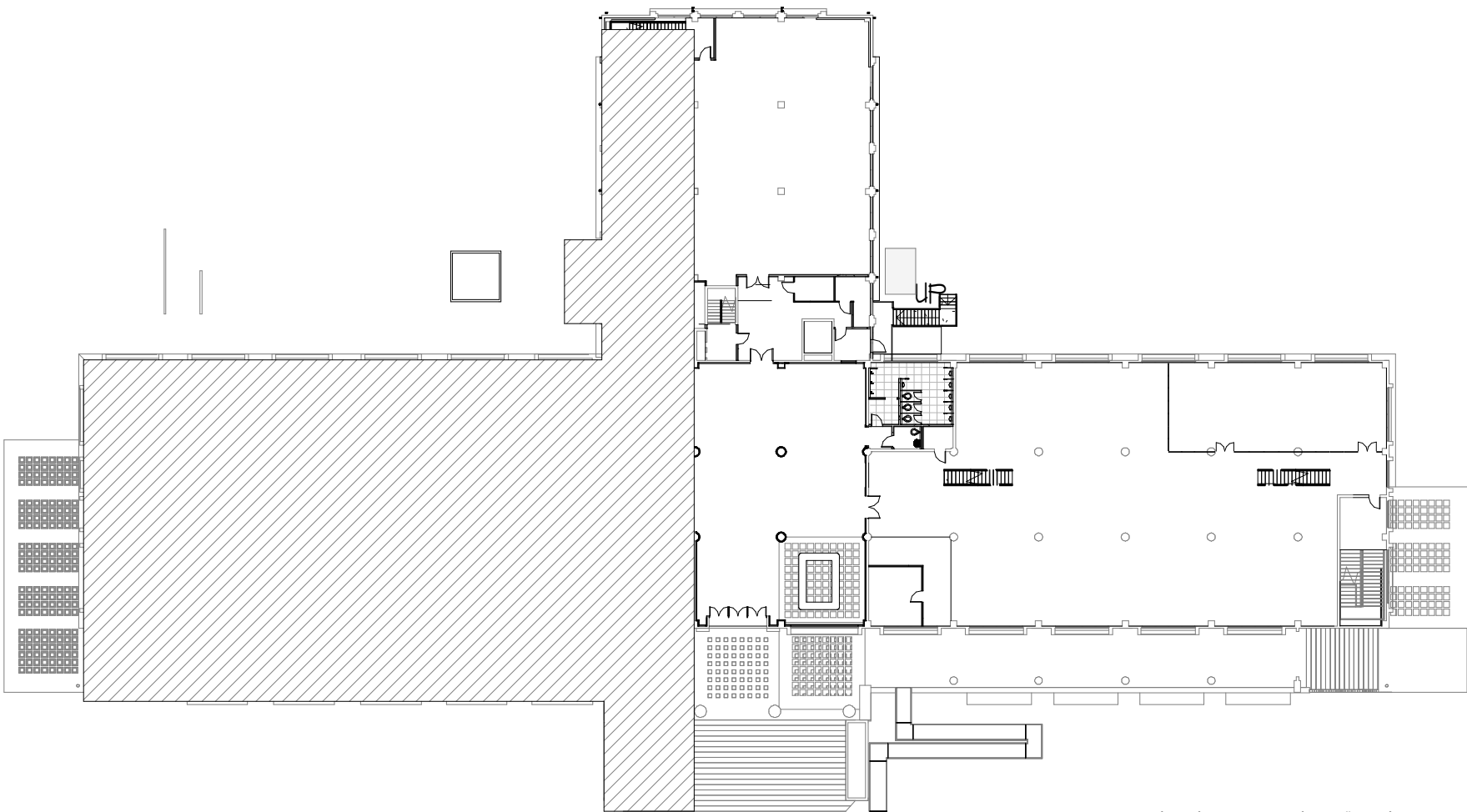
SHEET NO.

A210

ISSUED DATE:
10/01/18

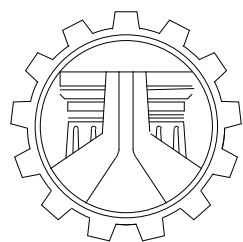
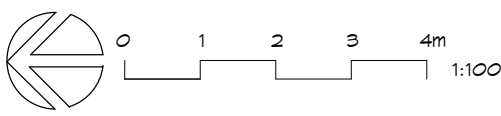


KEYNOTES THIS SHEET	
05.07	CONSTRUCT SPIRAL STEEL STAIR TO MEZZANINE W/ 2" THICK SOLID MAHOGANY TREAD
05.09	CONSTRUCT STEEL FRAMED STAIR, HANDRAIL & LANDING W/ PRE-CAST CONCRETE TREAD FROM BASEMENT TO FIFTH FLOOR
06.02	2" THICK SOLID MAHOGANY COUNTERTOP IN STAIN FINISH ON TUBULAR STEEL STAND
08.03	CONSTRUCT CURTAIN WALL SYSTEM WITH SPIDER FITTINGS FOR SCENIC ELEVATORS
09.14	INSTALL PRE-CAST TILES, 600 mm X 600 mm. MATERIAL SHALL MATCH EXISTING (CRUSHED MARBLES, WHITE & BLACK) IN RED CEMENT MISTURE
09.21	REFINISH EXISTING FLOORING, SAND DOWN TO REMOVE DEPRESSED AREAS, RESEAL & POLISH
10.01	REMOVE EACH EXISTING GLASS BLOCKS, APPLY NEW NON-SHRINK WATERPROOFING, RESET GLASS BLOCKS. APPLY CONTINUOUS SEALANT AND GROUT TOP TO MATCH EXISTING FINISH
14.01	CONSTRUCT SCENIC ELEVATOR (GLASS ON 3-SIDES W/ RAILS, 10-12 PASSENGERS)



KEYPLAN

1
A211
ENLARGED FIRST FLOOR PLAN NORTH
1 : 100



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
NATIONAL CAPITAL REGION
QUEZON CITY 2nd ENGINEERING DISTRICT

790 EDSA, DILIMAN, QUEZON CITY

PROJECT / TITLE:

**MODERNIZATION OF
GONZALEZ HALL**

APACIBLE STREET
UP CAMPUS DILIMAN, Q.C.

ARCHITECT-OF-RECORD:

ENRICO B. TABAFUNDA

PRC NO.

PTR NO.

PLACE:

DATE:

CHECKED BY:

GLENN D. EUSEBIO
ASST. CHIEF, PLANNING & DESIGN SECTION

SUBMITTED BY:

ARTURO L. GONZALES, Jr.
CHIEF, PLANNING & DESIGN SECTION

RECOMMENDING APPROVAL:

RAMON P. DEVANADERA
DISTRICT ENGINEER
OFFICE OF THE DISTRICT ENGINEER

APPROVED BY:

MELVIN B. NAVARRO
REGIONAL DIRECTOR - NCR

SHEET / CONTENTS:

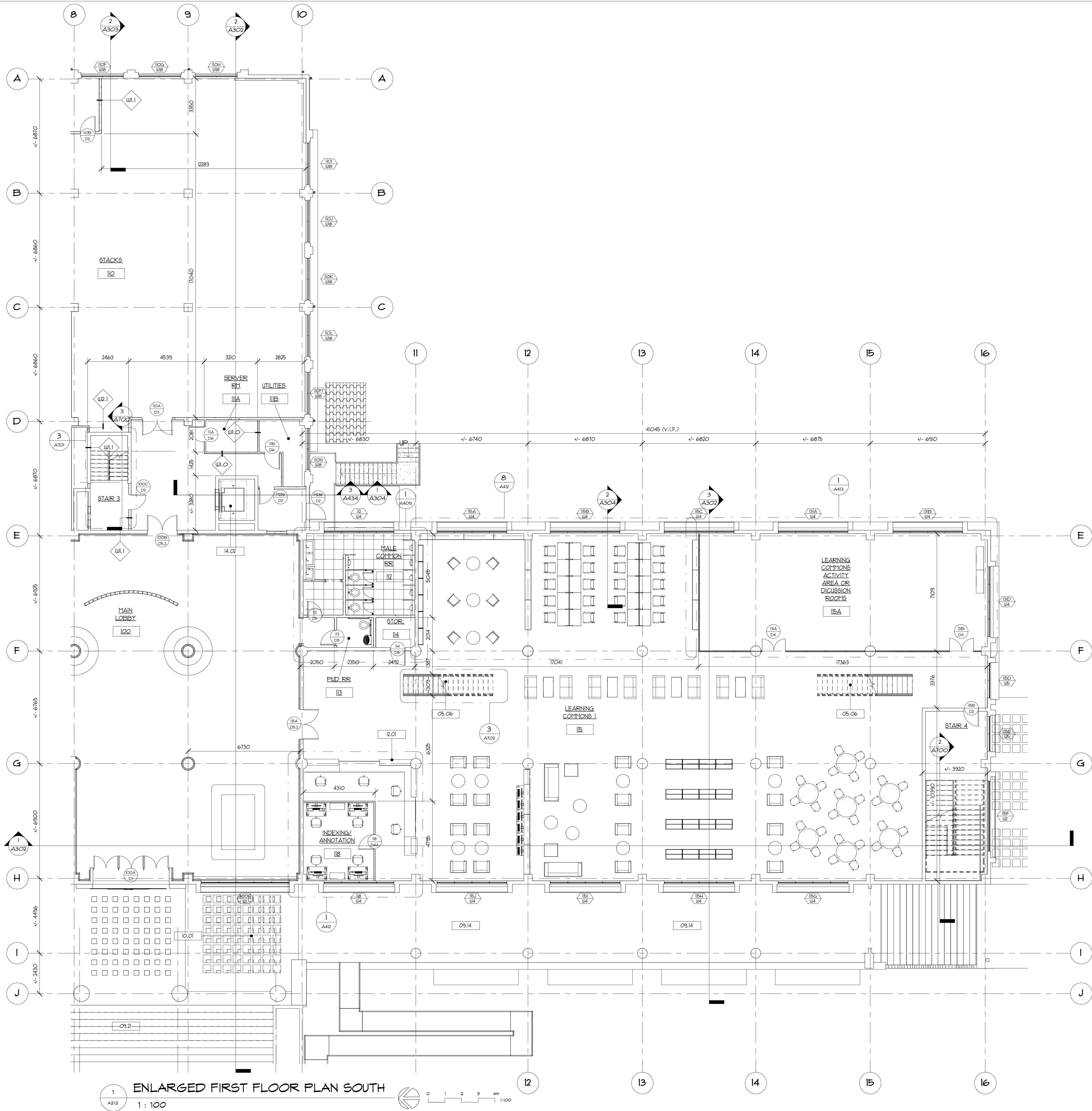
ENLARGED FIRST FLOOR PLAN - NORTH

SHEET NO.

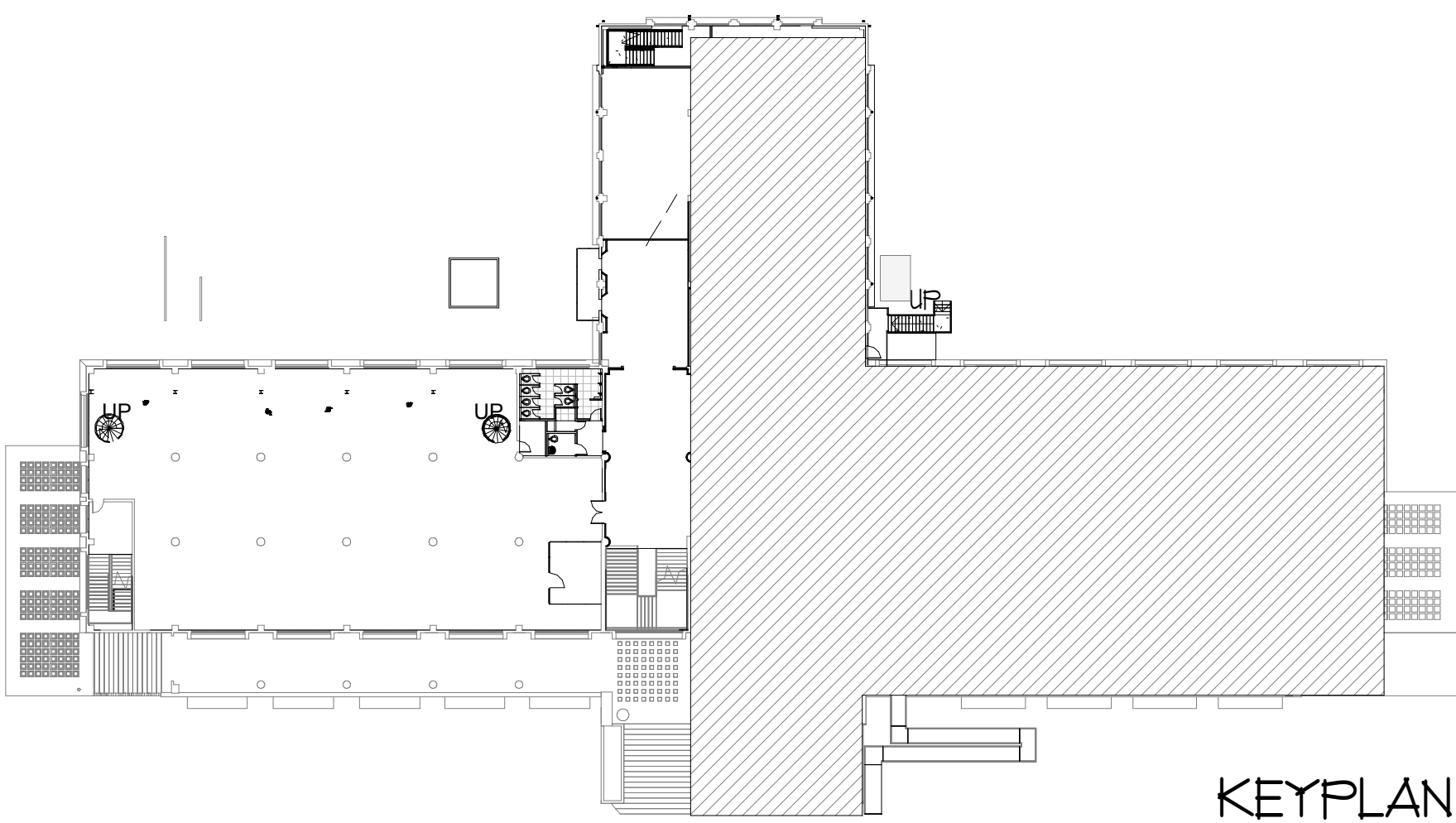
A211

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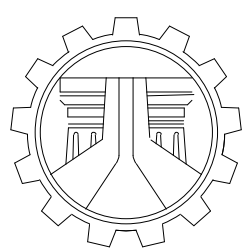
10/01/18



KEYNOTES THIS SHEET	
05.06	CONSTRUCT STEEL STAIR TO MEZZANINE W/ 2" THICK SOLID MAHOGANY TREAD
09.14	INSTALL PRE-CAST TILES, 600 mm X 600 mm. MATERIAL SHALL MATCH EXISTING (CRUSHED MARBLES, WHITE & BLACK) IN RED CEMENT MISTURE
09.21	REFINISH EXISTING FLOORING. SAND DOWN TO REMOVE DEPRESSED AREAS, RESEAL & POLISH
10.01	REMOVE EACH EXISTING GLASS BLOCKS, APPLY NEW NON-SHRINK WATERPROOFING, RESET GLASS BLOCKS, APPLY CONTINUOUS SEALANT AND GROUT TOP TO MATCH EXISTING FINISH
12.01	PRE-MANUFACTURED CASEWORK, W/ TRAVERTINE ACCENT & GRANITE SLAB COUNTERTOP
14.02	INSTALL PASSENGER ELEVATOR IN EXISTING SHAFT. PROVIDE NEW SUMP PUMP



1
A212
ENLARGED FIRST FLOOR PLAN SOUTH
1 : 100



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
NATIONAL CAPITAL REGION
QUEZON CITY 2nd ENGINEERING DISTRICT

790 EDSA, DILIMAN, QUEZON CITY

PROJECT / TITLE:

**MODERNIZATION OF
GONZALEZ HALL**

APACIBLE STREET
UP CAMPUS DILIMAN, Q.C.

ARCHITECT-OF-RECORD:

ENRICO B. TABAFUNDA

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GLENN D. EUSEBIO
ASST. CHIEF, PLANNING & DESIGN SECTION

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RECOMMENDING APPROVAL:

RAMON P. DEVANADERA
DISTRICT ENGINEER
OFFICE OF THE DISTRICT ENGINEER

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MELVIN B. NAVARRO
REGIONAL DIRECTOR - NCR

SHEET / CONTENTS:

ENLARGED FIRST FLOOR PLAN - SOUTH

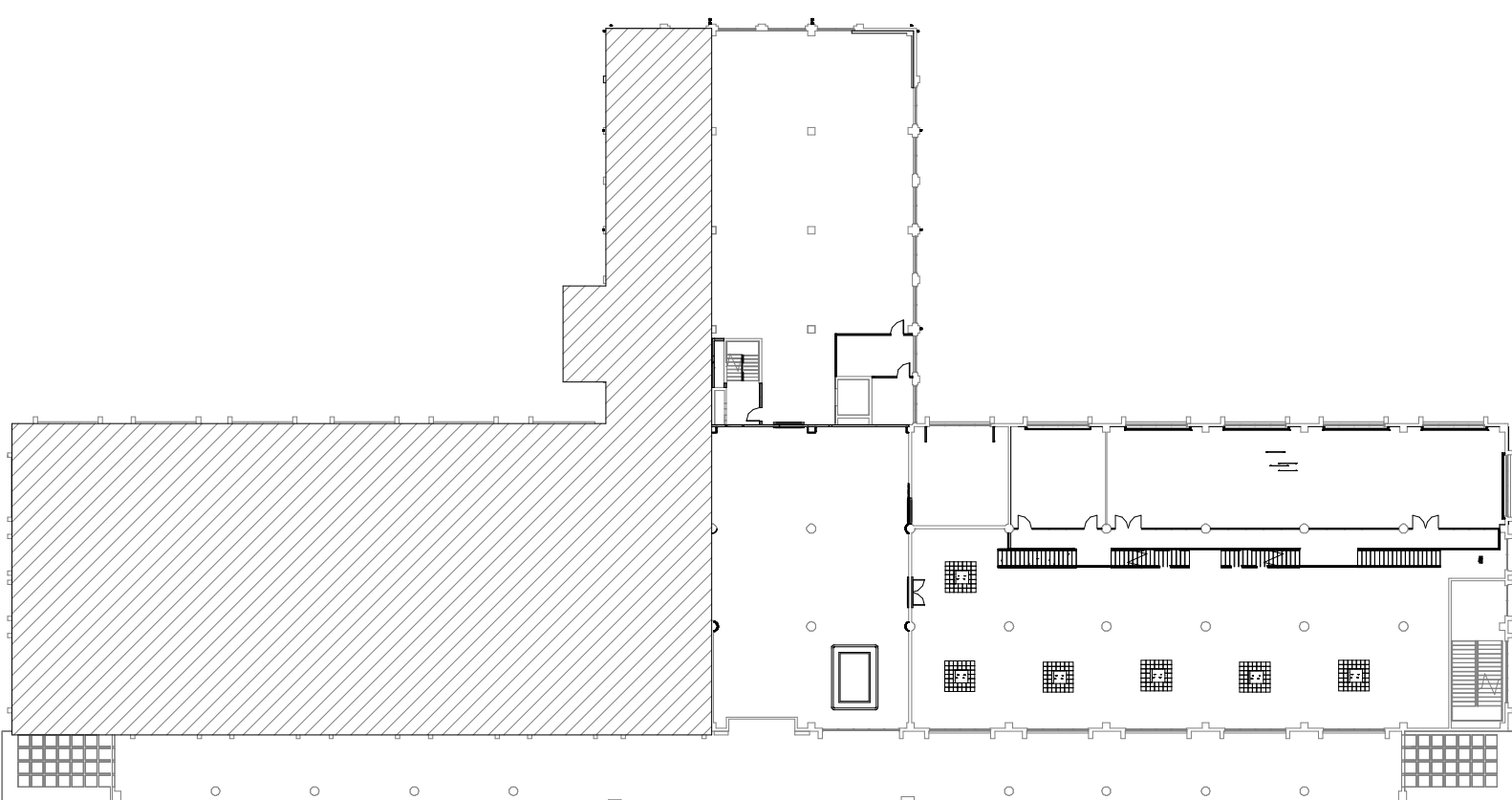
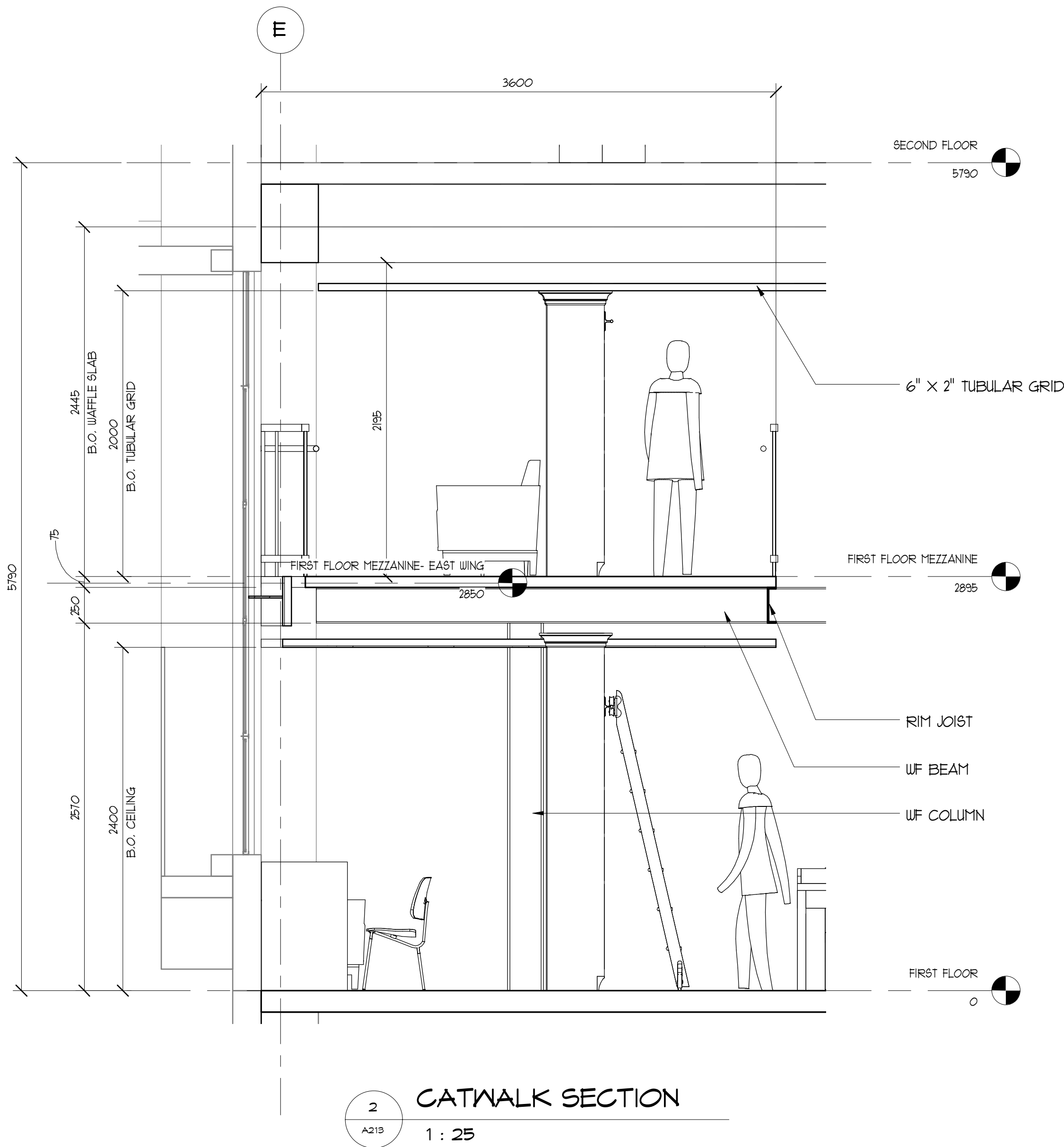
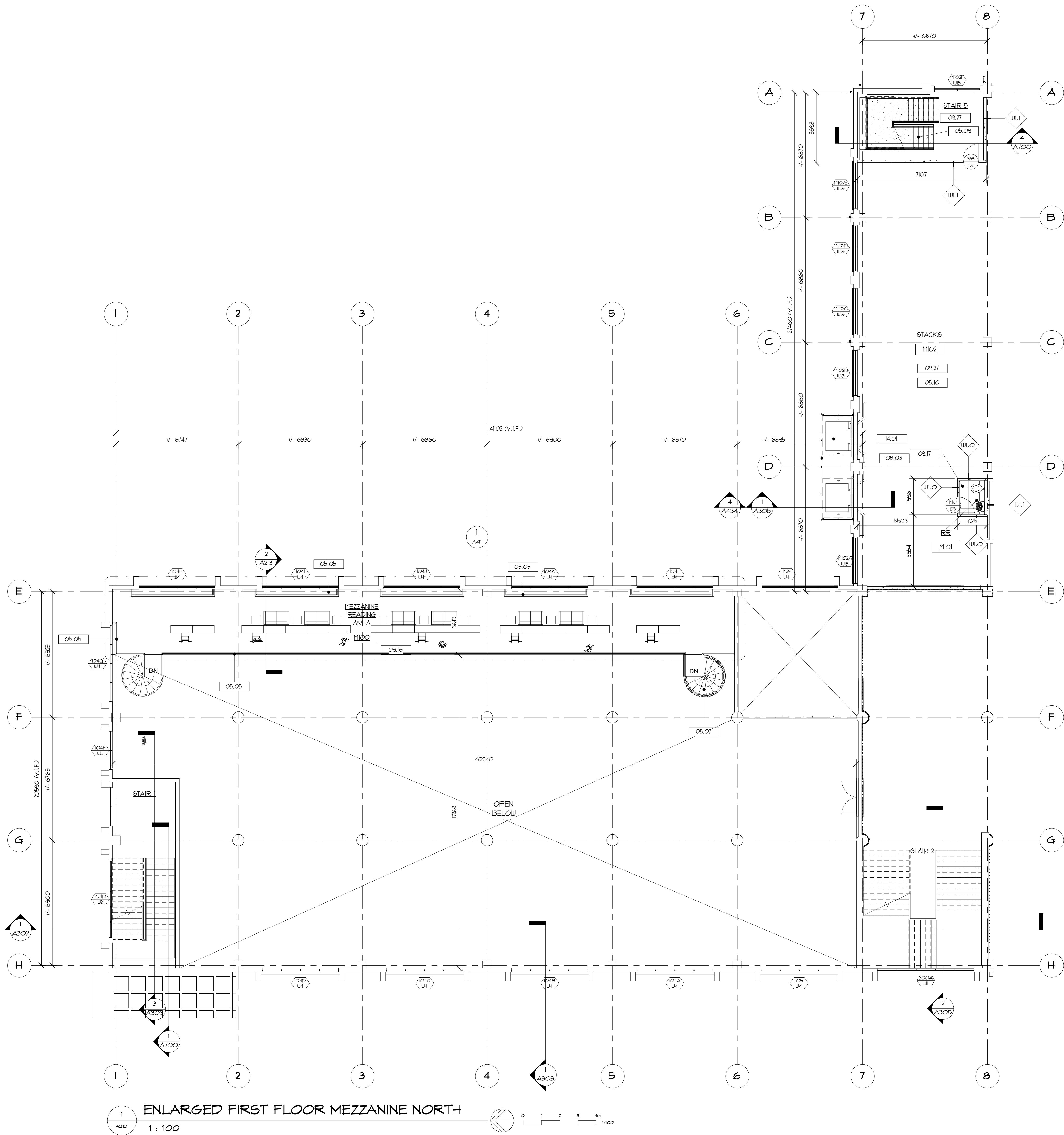
SHEET NO.

A212

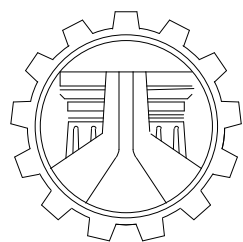
ISSUED DATE:

10/01/18

KEYNOTES THIS SHEET	
05.05	CONSTRUCT CUSTOM DESIGN STEEL GUARD RAIL (1075 mm HIGH)
05.07	CONSTRUCT SPIRAL STEEL STAIR TO MEZZANINE W/ 2" THICK SOLID MAHOGANY TREAD
05.09	CONSTRUCT STEEL FRAMED STAIR, HANDRAIL & LANDING W/ PRE-CAST CONCRETE TREAD FROM BASEMENT TO FIFTH FLOOR
05.10	CONSTRUCT MEZZANINE W/ CONCRETE FLOOR ON METAL DECKING OVER STRUCTURAL STEEL FRAMING
08.03	CONSTRUCT CURTAIN WALL SYSTEM WITH SPIDER FITTINGS FOR SCENIC ELEVATORS
09.16	VINYL PLANKS, 3 mm THICK
09.17	HOMOGENOUS TILE FLOORING, 300 mm X 600 mm
09.27	POLISHED CONCRETE
14.01	CONSTRUCT SCENIC ELEVATOR (GLASS ON 3-SIDES W/ RAILS, 10-12 PASSENGERS)



KEYPLAN



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
NATIONAL CAPITAL REGION
QUEZON CITY 2nd ENGINEERING DISTRICT

790 EDSA, DILIMAN, QUEZON CITY

PROJECT / TITLE:

**MODERNIZATION OF
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APACIBLE STREET
UP CAMPUS DILIMAN, Q.C.

ARCHITECT-OF-RECORD:

ENRICO B. TABAFUNDA

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ASST. CHIEF, PLANNING & DESIGN SECTION

SUBMITTED BY:

ARTURO L. GONZALES, Jr.
CHIEF, PLANNING & DESIGN SECTION

RECOMMENDING APPROVAL:

RAMON P. DEVANADERA
DISTRICT ENGINEER
OFFICE OF THE DISTRICT ENGINEER

APPROVED BY:

MELVIN B. NAVARRO
REGIONAL DIRECTOR - NCR

SHEET / CONTENTS:

ENLARGED FIRST FLOOR MEZZANINE PLAN - NORTH

SHEET NO.

A213

ISSUED DATE:

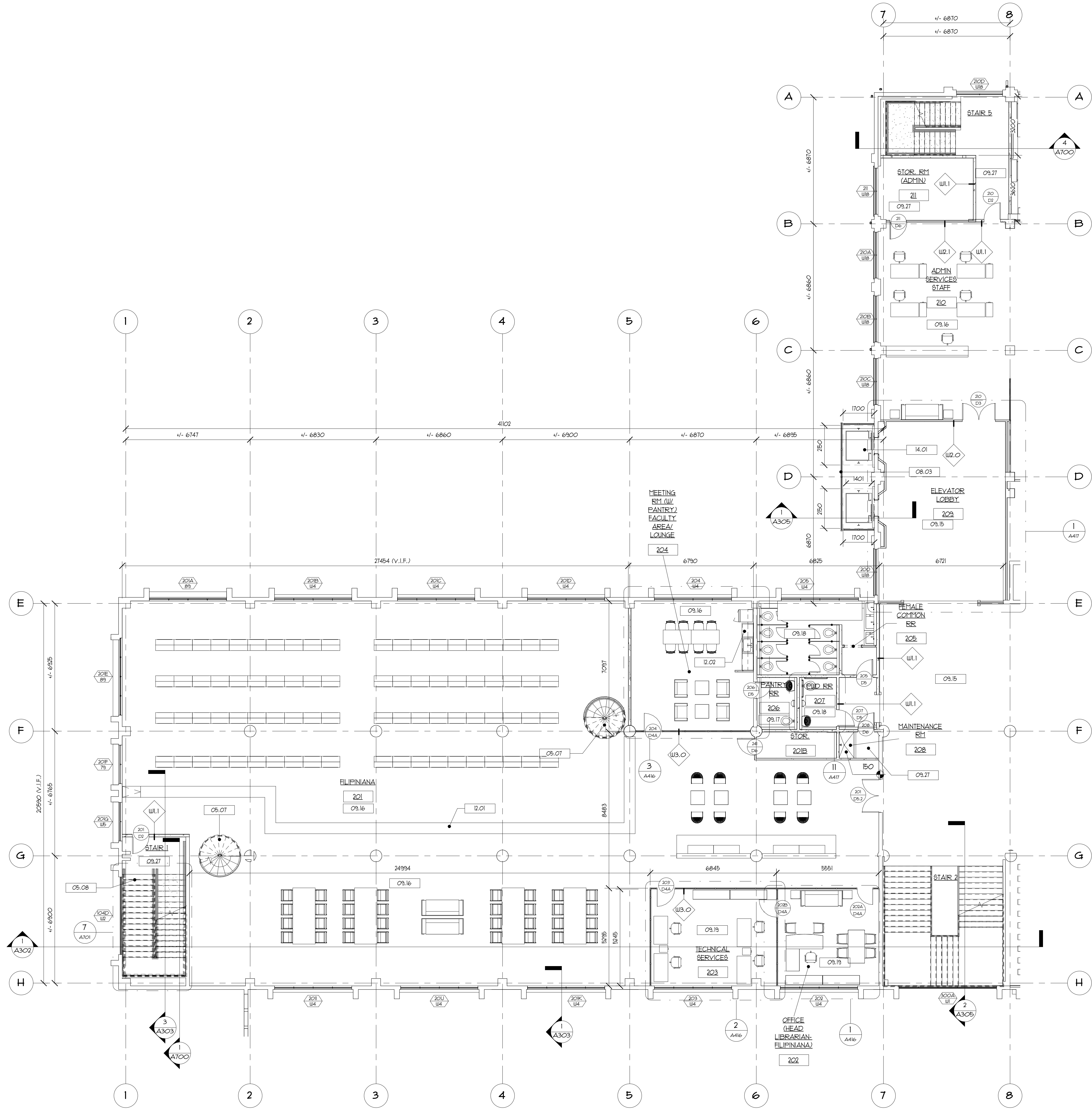
10/01/18

Architectural floor plan of the second floor of a building. The plan shows a large open area labeled "OPEN TO BELOW" in the center. To the left is a "CONFERENCE RM" with a table and chairs. To the right is a "COMPUTER STATIONS" area with multiple workstations. The plan includes various rooms, corridors, and stairs. Key areas include: CONFERENCE RM (MI04), COMPUTER STATIONS (MI05), STAIR 2, STAIR 3, STAIR 4, and STAIR 5. The plan also shows a "SERVER RM" (MI03A), "UTILITIES/STO." (MI03), and "STACKS" (MI02, O9.27, O5.10). The plan is divided into sections by grid lines 8-16 and A-H. Dimensions are provided for various sections. The plan includes a north arrow and a scale bar.

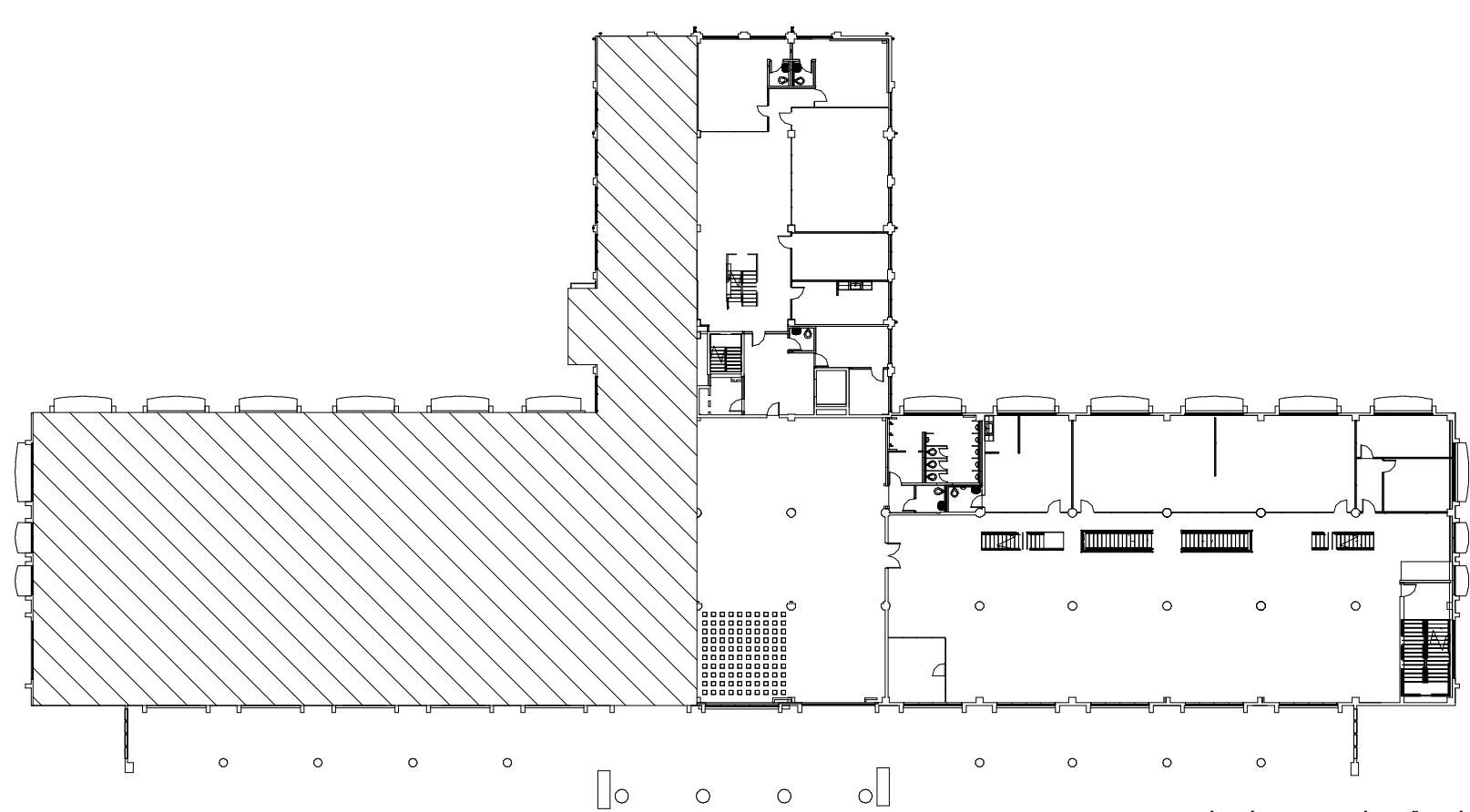


 REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS NATIONAL CAPITAL REGION QUEZON CITY 2nd ENGINEERING DISTRICT 790 EDSA, DILIMAN, QUEZON CITY	PROJECT / TITLE:	ARCHITECT-OF-RECORD:	CHECKED BY:	SUBMITTED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET / CONTENTS:	SHEET NO.	
	MODERNIZATION OF GONZALEZ HALL APACIBLE STREET UP CAMPUS DILIMAN, Q.C.	ENRICO B. TABAFUNDA		GLENN D. EUSEBIO ASST. CHIEF, PLANNING & DESIGN SECTION	ARTURO L. GONZALES, Jr. CHIEF, PLANNING & DESIGN SECTION	RAMON P. DEVANADERA DISTRICT ENGINEER OFFICE OF THE DISTRICT ENGINEER	MELVIN B. NAVARRO REGIONAL DIRECTOR - NCR	ENLARGED FIRST FLOOR MEZZANINE PLAN - SOUTH	A21
		PRJ NO.	PTR NO.					ISSUED DATE: 10/01/18	

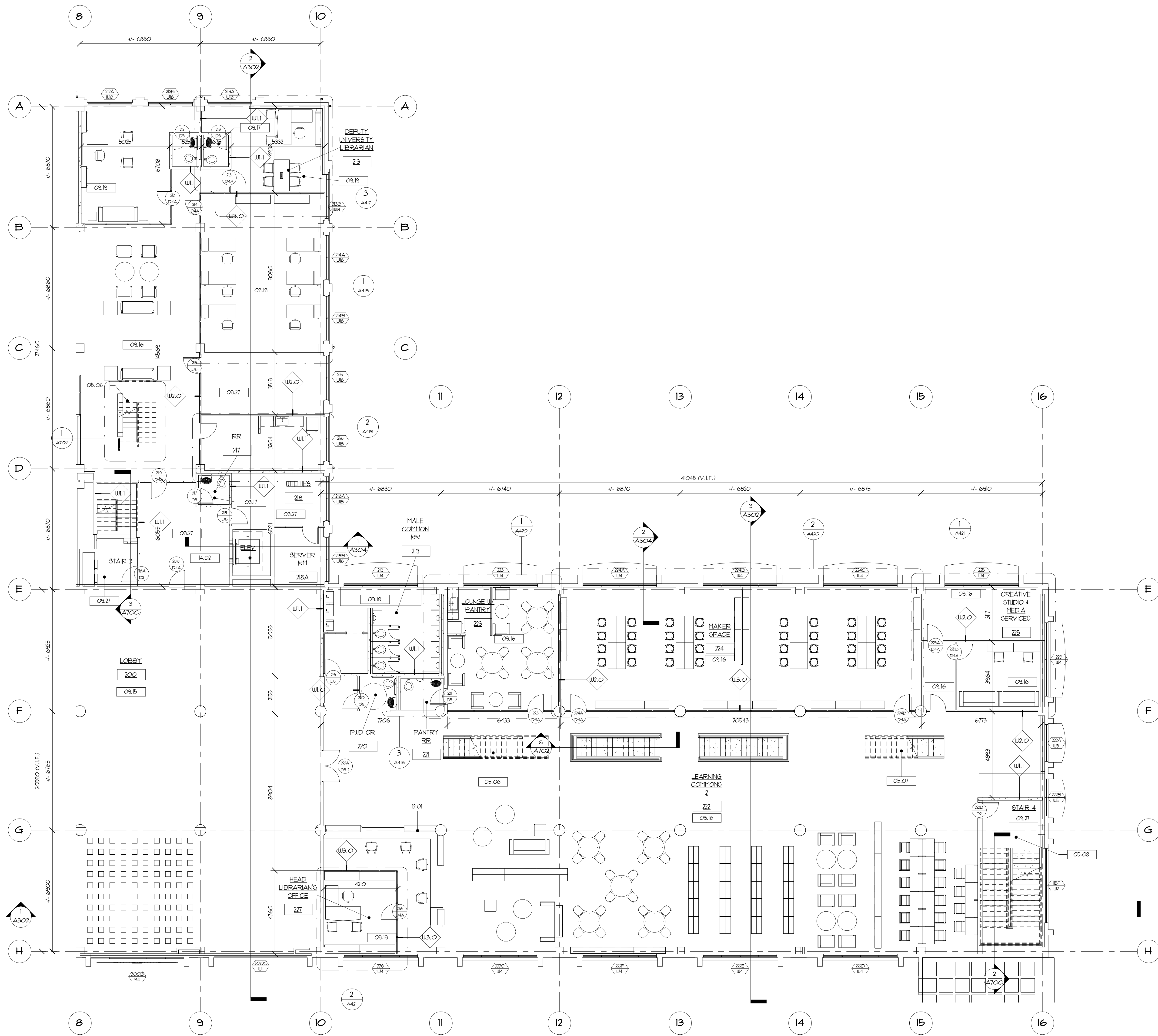
KEYNOTES THIS SHEET	
05.07	CONSTRUCT SPIRAL STEEL STAIR TO MEZZANINE W/ 2" THICK SOLID MAHOGANY TREAD
05.08	CONSTRUCT STEEL FRAMED STAIR, HANDRAIL & LANDING W/ PRE-CAST CONCRETE TREAD FROM SECOND FLOOR TO THIRD FLOOR
08.03	CONSTRUCT CURTAIN WALL SYSTEM WITH SPIDER FITTINGS FOR SCENIC ELEVATORS
09.15	VINYL COMPOSITION TILE, 3 mm THICK (3-COLOR SCHEME)
09.16	VINYL PLANKS, 3 mm THICK
09.17	HOMOGENOUS TILE FLOORING, 300 mm X 600 mm
09.18	HOMOGENOUS TILE, 600 mm X 600 mm
09.19	CARPET TILE FLOORING, 500 mm X 500 mm
09.27	POLISHED CONCRETE
12.01	PRE-MANUFACTURED CASEWORK W/ TRAVERTINE ACCENT & GRANITE SLAB COUNTERTOP
12.02	PRE-MANUFACTURED CASEWORK W/ GRANITE SLAB COUNTERTOP & BACKSPASH
14.01	CONSTRUCT SCENIC ELEVATOR (GLASS ON 3-SIDES W/ RAILS, 10-12 PASSENGERS)



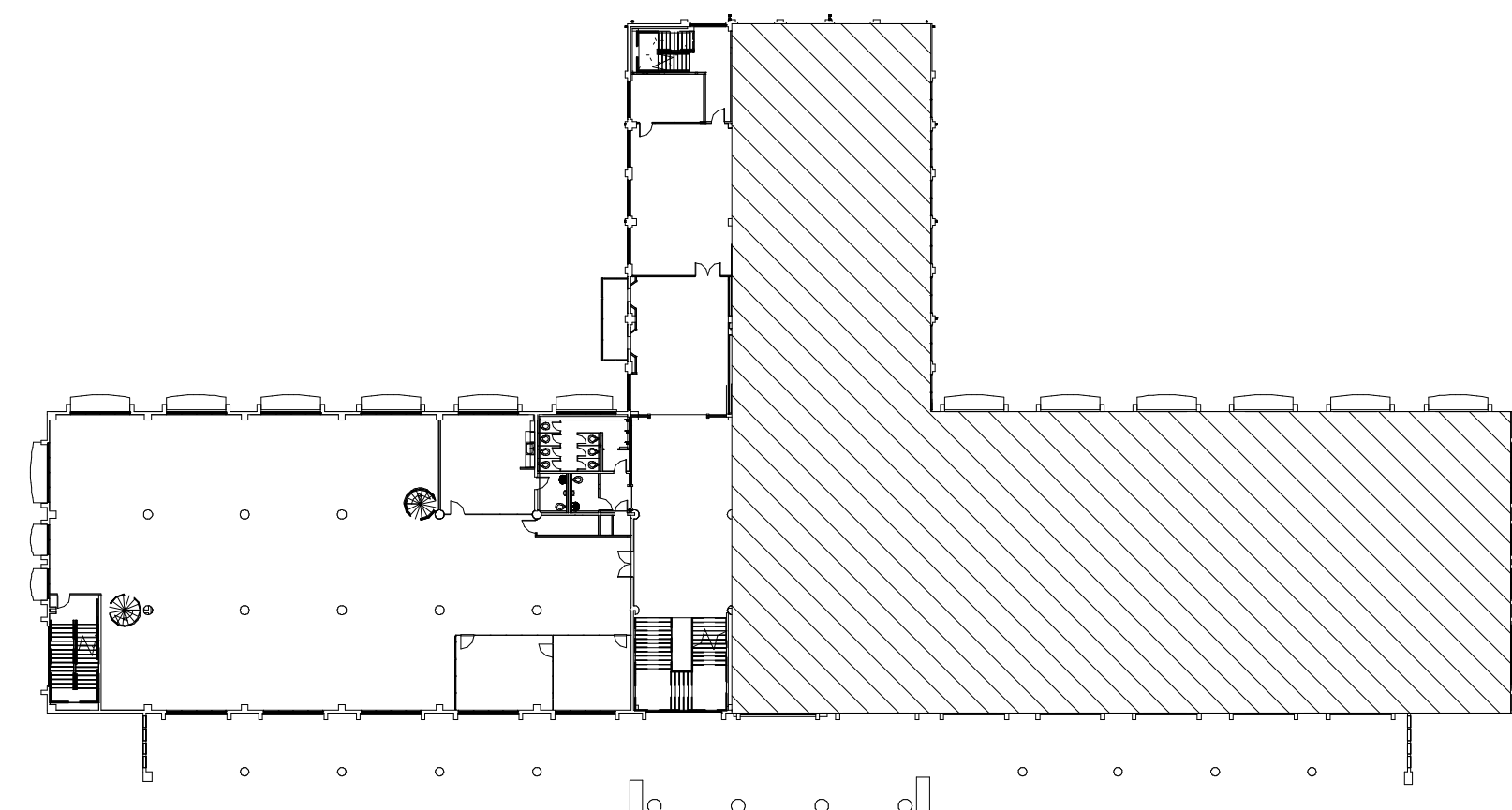
1 ENLARGED SECOND FLOOR PLAN NORTH
A219 1 : 100



KEYPLAN



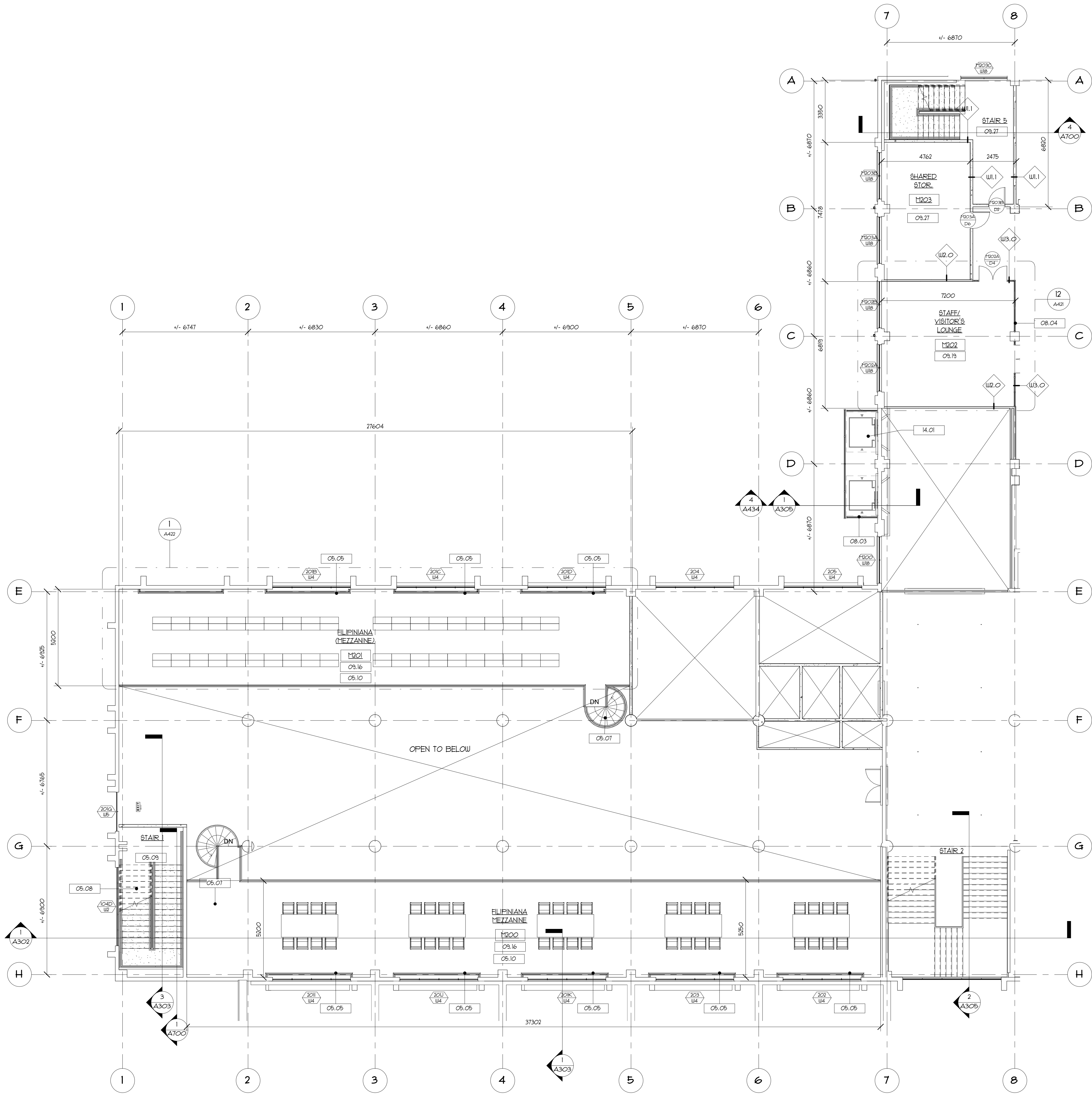
1
A216
ENLARGED SECOND FLOOR PLAN SOUTH
1 : 100



KEYPLAN

KEYNOTES THIS SHEET	
05.06	CONSTRUCT STEEL STAIR TO MEZZANINE W/ 2" THICK SOLID MAHOGANY TREAD
05.07	CONSTRUCT SPIRAL STEEL STAIR TO MEZZANINE W/ 2" THICK SOLID MAHOGANY TREAD
05.08	CONSTRUCT STEEL FRAMED STAIR, HANDRAIL & LANDING W/ PRE-CAST CONCRETE TREAD FROM SECOND FLOOR TO THIRD FLOOR
09.15	VINYL COMPOSITION TILE, 3 mm THICK (3-COLOR SCHEME)
09.16	VINYL PLANKS, 3 mm THICK
09.17	HOMOGENOUS TILE FLOORING, 300 mm X 600 mm
09.18	HOMOGENOUS TILE, 600 mm X 600 mm
09.19	CARPET TILE FLOORING, 500 mm X 500 mm
09.27	POLISHED CONCRETE
12.01	PRE-MANUFACTURED CASEWORK W/ TRAVERTINE ACCENT & GRANITE SLAB COUNTERTOP
14.02	INSTALL PASSENGER ELEVATOR IN EXISTING SHAFT. PROVIDE NEW SUMP PUMP

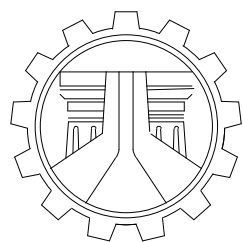
KEYNOTES THIS SHEET	
05.05	CONSTRUCT CUSTOM DESIGN STEEL GUARD RAIL (1075 mm HIGH)
05.07	CONSTRUCT SPIRAL STEEL STAIR TO MEZZANINE W/ 2" THICK SOLID MAHOGANY TREAD
05.08	CONSTRUCT STEEL FRAMED STAIR, HANDRAIL & LANDING W/ PRE-CAST CONCRETE TREAD FROM SECOND FLOOR TO THIRD FLOOR
05.09	CONSTRUCT STEEL FRAMED STAIR, HANDRAIL & LANDING W/ PRE-CAST CONCRETE TREAD FROM BASEMENT TO FIFTH FLOOR
05.10	CONSTRUCT MEZZANINE W/ CONCRETE FLOOR ON METAL DECKING OVER STRUCTURAL STEEL FRAMING
08.03	CONSTRUCT CURTAIN WALL SYSTEM WITH SPIDER FITTINGS FOR SCENIC ELEVATORS
08.04	CURTAIN WALL SYSTEM: 12mm THK. TEMPERED GLASS, FRAMED WITH 50x100mm POWDER-COATED ALUM TUBULAR
09.16	VINYL PLANKS, 3 mm THICK
09.19	CARPET TILE FLOORING, 500 mm X 500 mm
09.27	POLISHED CONCRETE
14.01	CONSTRUCT SCENIC ELEVATOR (GLASS ON 3-SIDES W/ RAILS, 10-12 PASSENGERS)



1
A217
ENLARGED SECOND FLOOR MEZZANINE NORTH
1 : 100



KEYPLAN



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
NATIONAL CAPITAL REGION
QUEZON CITY 2nd ENGINEERING DISTRICT

790 EDSA, DILIMAN, QUEZON CITY

PROJECT / TITLE:

**MODERNIZATION OF
GONZALEZ HALL**

APACIBLE STREET
UP CAMPUS DILIMAN, Q.C.

ARCHITECT-OF-RECORD:

ENRICO B. TABAFUNDA

PRC NO.

PTR NO.

PLACE:

DATE:

CHECKED BY:

GLENN D. EUSEBIO
ASST. CHIEF, PLANNING & DESIGN SECTION

SUBMITTED BY:

ARTURO L. GONZALES, Jr.
CHIEF, PLANNING & DESIGN SECTION

RECOMMENDING APPROVAL:

RAMON P. DEVANADERA
DISTRICT ENGINEER
OFFICE OF THE DISTRICT ENGINEER

APPROVED BY:

MELVIN B. NAVARRO
REGIONAL DIRECTOR - NCR

SHEET / CONTENTS:

ENLARGED SECOND FLOOR MEZZANINE
PLAN - NORTH

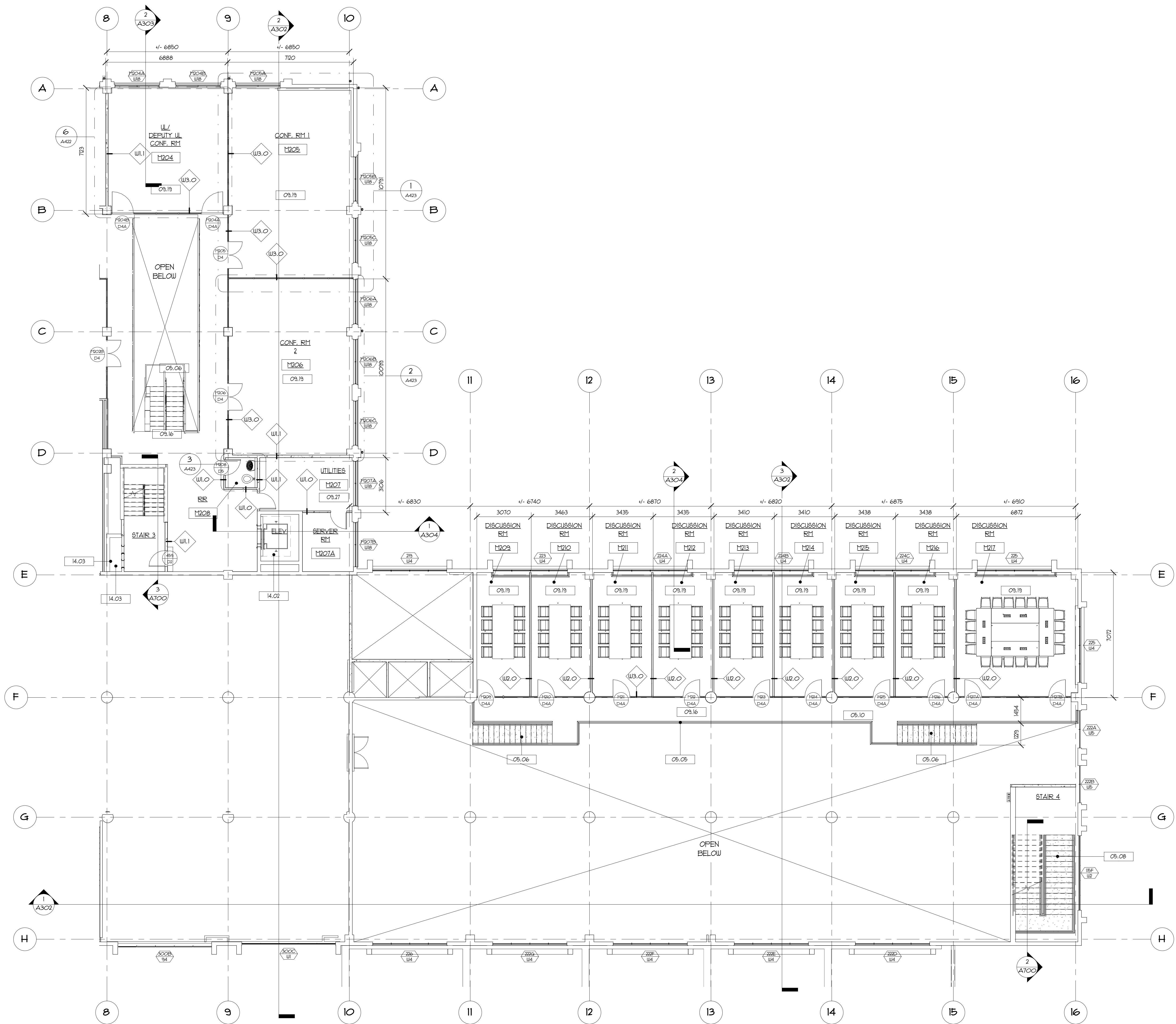
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A217

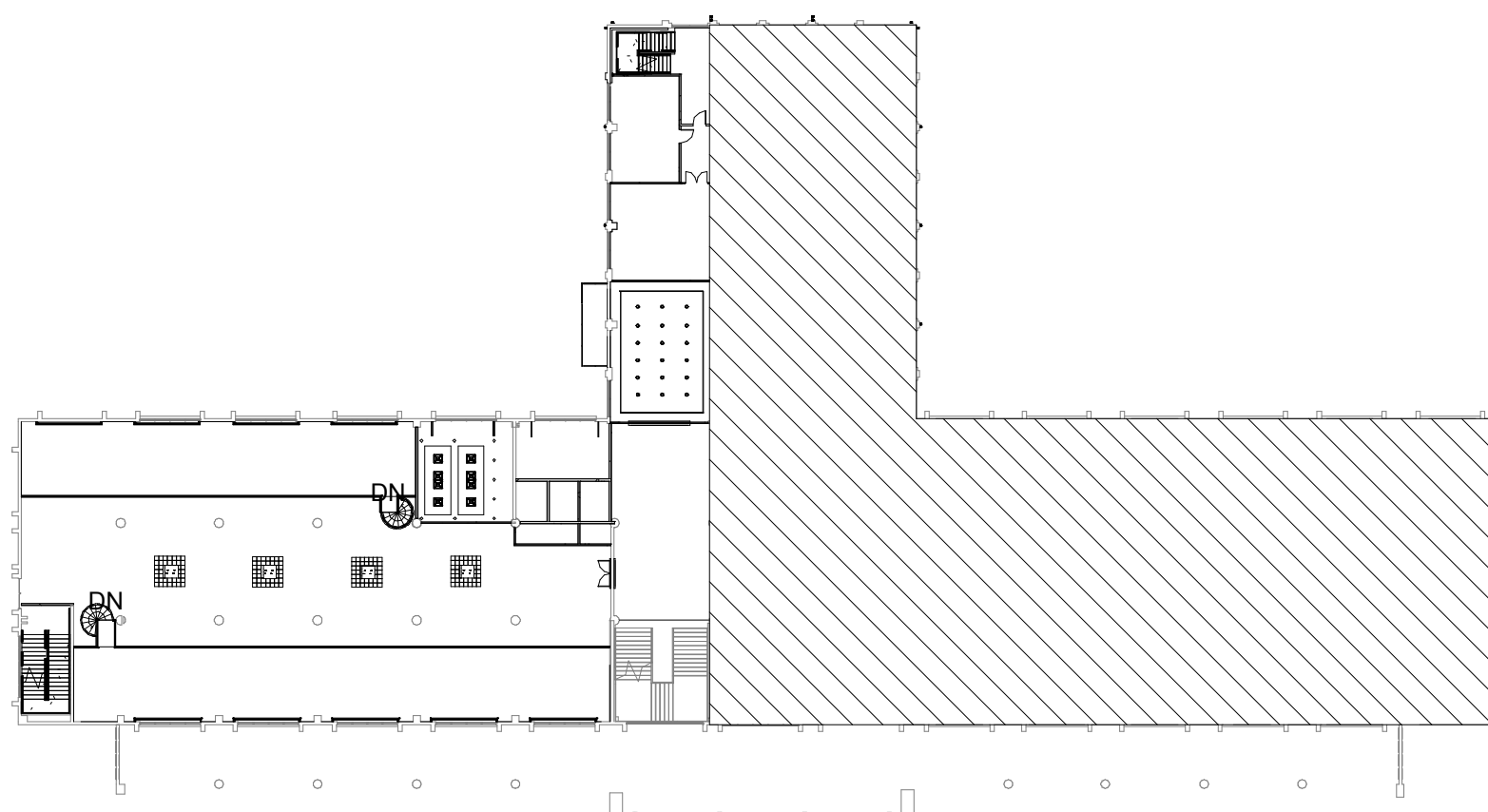
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10/01/18

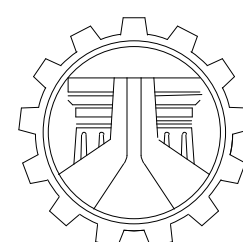
KEYNOTES THIS SHEET	
05.05	CONSTRUCT CUSTOM DESIGN STEEL GUARD RAIL (1075 mm HIGH)
05.06	CONSTRUCT STEEL STAIR TO MEZZANINE W/ 2" THICK SOLID MAHOGANY TREAD
05.08	CONSTRUCT STEEL FRAMED STAIR, HANDRAIL & LANDING W/ PRE-CAST CONCRETE TREAD FROM SECOND FLOOR TO THIRD FLOOR
05.10	CONSTRUCT MEZZANINE W/ CONCRETE FLOOR ON METAL DECKING OVER STRUCTURAL STEEL FRAMING
09.16	VINYL FLANKS, 3 mm THICK
09.19	CARPET TILE FLOORING, 500 mm X 500 mm
09.27	POLISHED CONCRETE
14.02	INSTALL PASSENGER ELEVATOR IN EXISTING SHAFT. PROVIDE NEW SUMP PUMP
14.03	INSTALL DUMBWAITER IN EXISTING SHAFT



1
A218
ENLARGED SECOND FLOOR MEZZANINE SOUTH
1 : 100



KEYPLAN



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
NATIONAL CAPITAL REGION
QUEZON CITY 2nd ENGINEERING DISTRICT

790 EDSA, DILIMAN, QUEZON CITY

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CHIEF, PLANNING & DESIGN SECTION

RECOMMENDING APPROVAL:

RAMON P. DEVANADERA
DISTRICT ENGINEER
OFFICE OF THE DISTRICT ENGINEER

APPROVED BY:

MELVIN B. NAVARRO
REGIONAL DIRECTOR - NCR

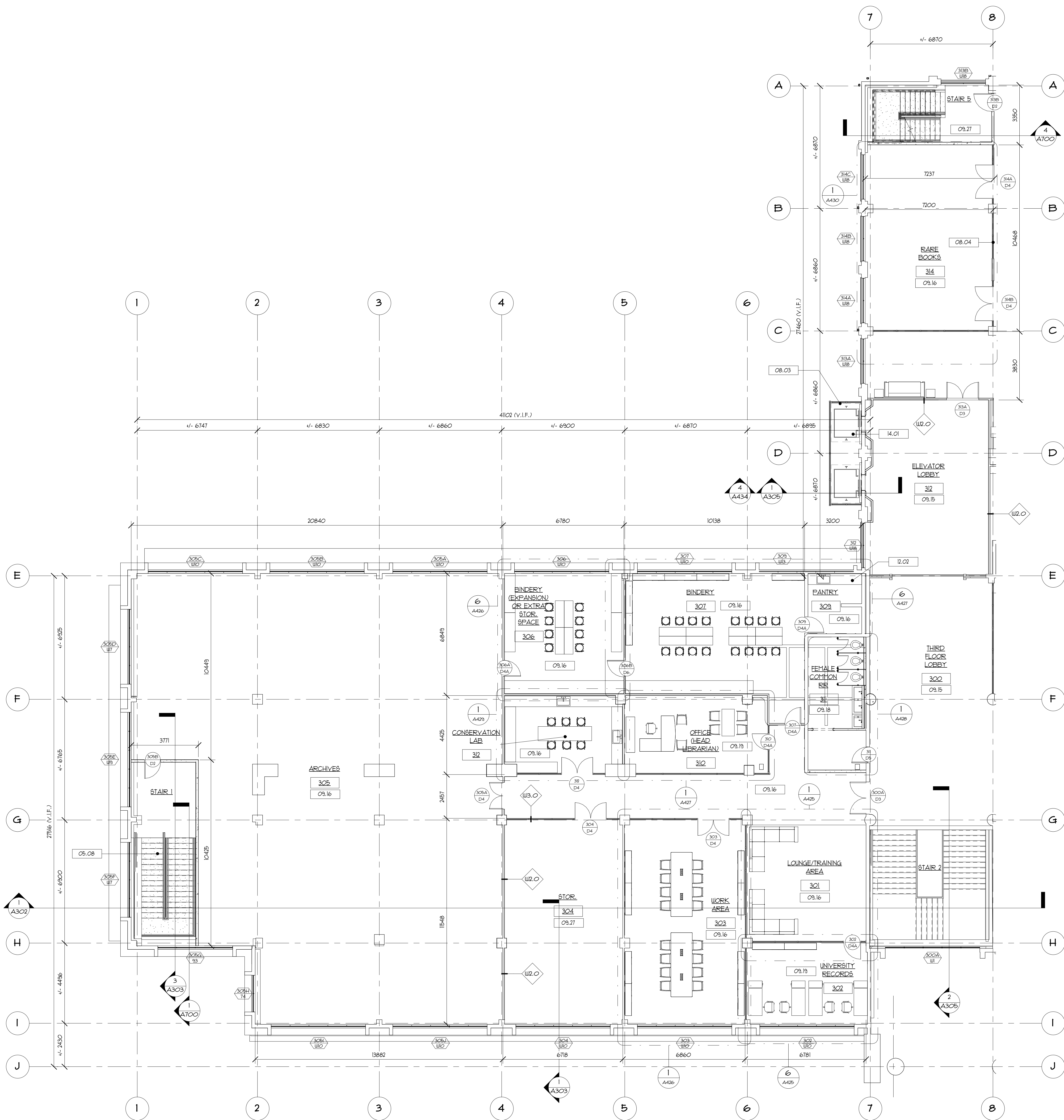
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ENLARGED SECOND FLOOR MEZZANINE
PLAN - SOUTH

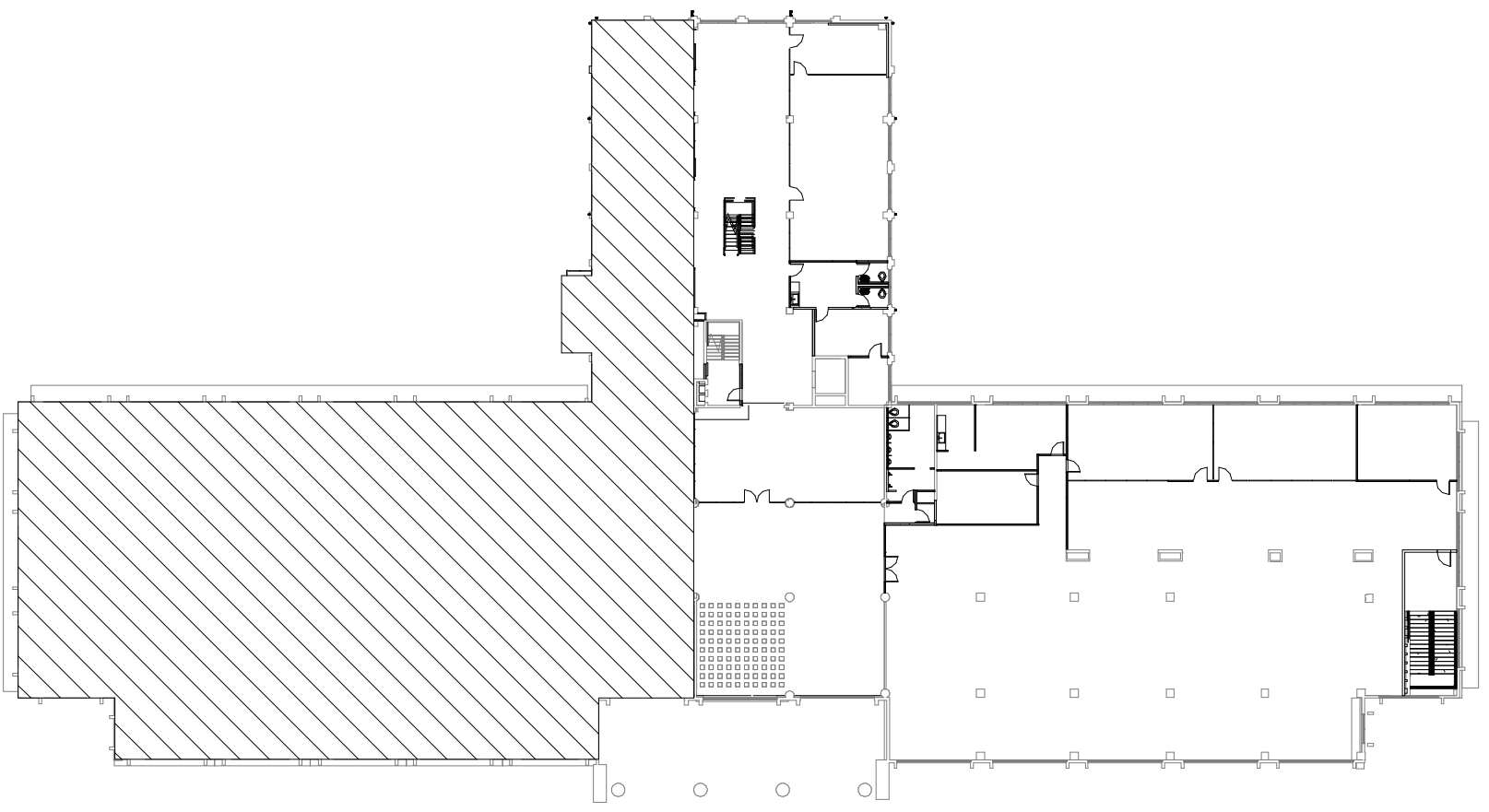
SHEET NO.

A218

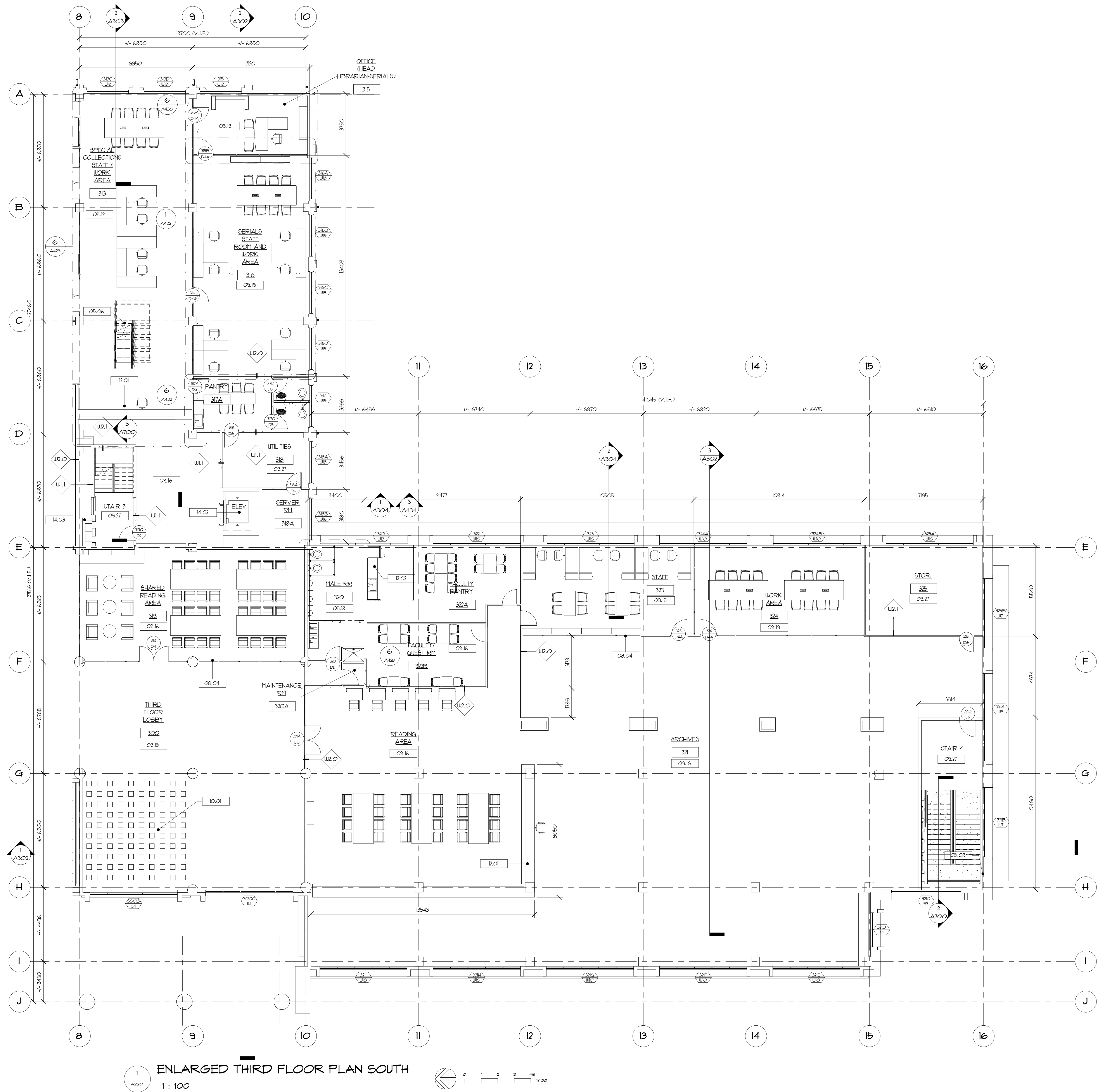
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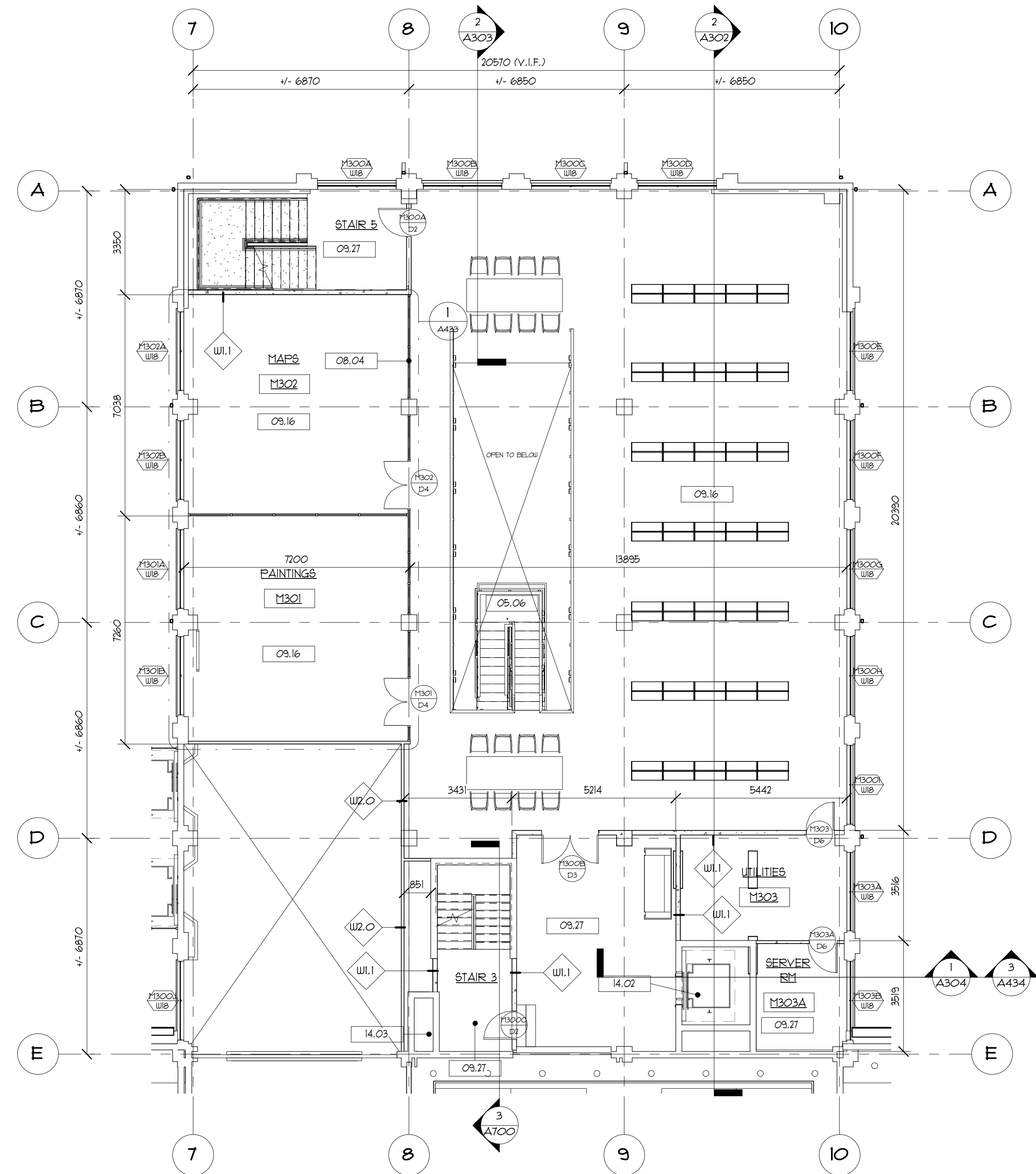
KEYNOTES THIS SHEET	
05.08	CONSTRUCT STEEL FRAMED STAIR, HANDRAIL & LANDING W/ PRE-CAST CONCRETE TREAD FROM 1 SECOND FLOOR TO THIRD FLOOR
08.03	CONSTRUCT CURTAIN WALL SYSTEM WITH SPIDER FITTINGS FOR SCENIC ELEVATORS
08.04	CURTAIN WALL SYSTEM, 12mm THK. TEMPERED GLASS, FRAMED WITH 50x100mm POWDER-COATED ALUMI TUBULAR
09.15	VINYL COMPOSITION TILE, 3 mm THICK (3-COLOR SCHEME)
09.16	VINYL PLANKS, 3 mm THICK
09.18	HOMOGENOUS TILE, 600 mm X 600 mm
09.19	CARPET TILE FLOORING, 500 mm X 500 mm
09.27	POLISHED CONCRETE
12.02	PRE-MANUFACTURED CASEWORK W/ GRANITE SLAB COUNTERTOP & BACKSPLASH
14.01	CONSTRUCT SCENIC ELEVATOR (GLASS ON 3-SIDES W/ RAILS, 10-12 PASSENGERS)



1 ENLARGED THIRD FLOOR PLAN NORTH
A219 1 : 100

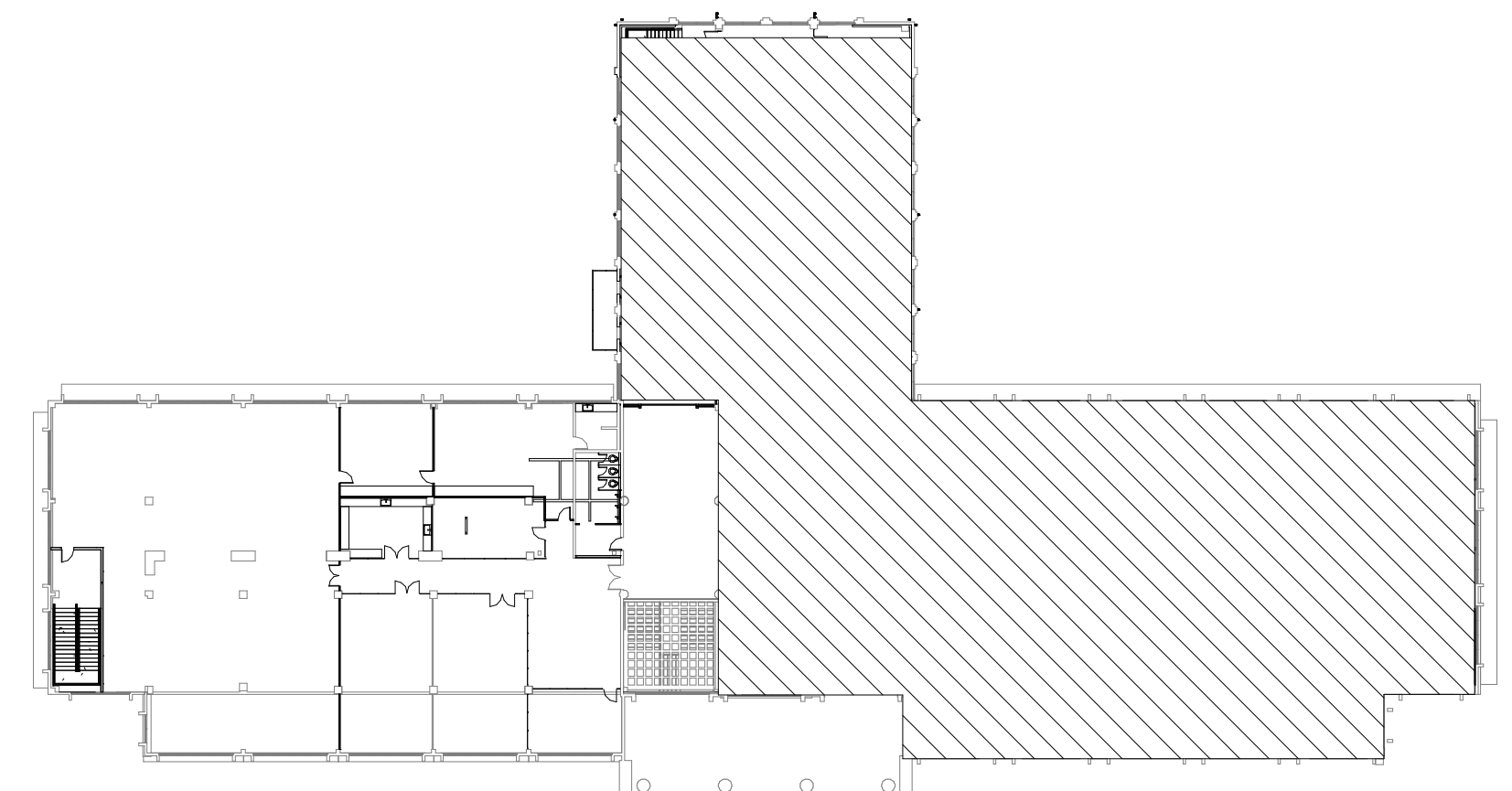


1
A220
ENLARGED THIRD FLOOR PLAN SOUTH
1 : 100



2
A220
ENLARGED THIRD FLOOR EAST MEZZANINE FLOOR PLAN
1 : 100

KEYNOTES THIS SHEET	
05.06	CONSTRUCT STEEL STAIR TO MEZZANINE W/ 2" THICK SOLID MAHOGANY TREAD
05.08	CONSTRUCT STEEL FRAMED STAIR, HANDRAIL & LANDING W/ PRE-CAST CONCRETE TREAD FROM SECOND FLOOR TO THIRD FLOOR
08.04	CURTAIN WALL SYSTEM, 12mm THK. TEMPERED GLASS, FRAMED WITH 50x100mm POWDER-COATED ALUM TUBULAR
09.15	VINYL COMPOSITION TILE, 3 mm THICK (3-COLOR SCHEME)
09.16	VINYL PLANKS, 3 mm THICK
09.18	HOMOGENOUS TILE, 600 mm X 600 mm
09.19	CARPET TILE FLOORING, 500 mm X 500 mm
09.27	POLISHED CONCRETE
10.01	REMOVE EACH EXISTING GLASS BLOCKS, APPLY NEW NON-SHRINK WATERPROOFING, RESET GLASS BLOCKS, APPLY CONTINUOUS SEALANT AND GROUT TOP TO MATCH EXISTING FINISH
12.01	PRE-MANUFACTURED CASEWORK W/ TRAVERTINE ACCENT & GRANITE SLAB COUNTERTOP
12.02	PRE-MANUFACTURED CASEWORK W/ GRANITE SLAB COUNTERTOP & BACKSPLASH
14.02	INSTALL PASSENGER ELEVATOR IN EXISTING SHAFT. PROVIDE NEW SUMP PUMP
14.03	INSTALL DUMBWAITER IN EXISTING SHAFT



KEYPLAN