

VICINITY MAP

KEYMAP

DAYTON CHILDREN'S HOSPITAL 4th FLOOR OPC GENETICS CLINIC DAYTON, OHIO

PROJECT CODE INFORMATION

DAYTON CHILDREN'S HOSPITAL - OPC LEVEL 4 - GENETICS CLINIC One Children's Plaza, Dayton, OH 45402

Building Codes: All of the following references are to the 2024 Ohio Building Code (OBC) and 2012 NFPA 101 Life Safety Code Note: This project is reviewed under the overall 2024 Ohio Building Code (OBC) as listed above and not reviewed per the 2024 Ohio

"The work included in this project complies with the Perscriptive Compliance Method per OEBC 301.3.1 and OEBC chapter 5, which states that the overall 2024 Ohio Building Code (OBC) is the referenced standard used for the review."

Occupancy Classification: building classified as: Mixed-Use Non-Separated = Business - B & Assembly A-3 (Waiting & Meeting Areas) (Note per OBC section 303.1.2 Assembly spaces less than 50 persons and less than 750 SF are considered B - Business)

Construction Type: 2B

This project is an interior renovation of the fourth level of the OPC building existing clinic area from a general clinic area into a specialized clinical area. The work consists of building new interior walls, installing plumbing to connect to existing systems, new lighting, ceiling, and mechanical devices for the new rooms, there is also an interior refresh compnent to this project. The area of renovation is an existing Business - B occupancy use and we are not adding overall building SF with this project.

Construction Type 2B requires the following ratings: (Table 601) Structural frame:

Bearing Walls: 0 hrs (both exterior and interior) Non-Bearing Walls:

Floor Construction: Roof Construction: Shaft Enclosures (Section 707) 1 hrs

Automatic Sprinkler System (Section 903.2) Allowable Building Area (Table 506.2)

Actual Building Area of renovation

Building Height (stories allowed per Table 504.4) Actual Building Height of renovation Exit Access Travel Distance (Table 1017.2)

Exit Access Travel Distance (NFPA 101 Section 39.2.6.2) B-Business (SM) 300ft (max.) Dead End Corridor (Section 1020.5) Dead End Corridor (Section 39.2.5.2 - NFPA 101) Means of Egress Door Width (Section 1010.1)

Common Path of Travel (NFPA 101, Section 39.2.5.3.3, OBC Table 1006.2.1) Number of Exits required per floor (NFPA 101 Section 7.4.1.1 & OBC section 1006.3.3) Area of work is fully sprinklered and will remain so for this project B-Business (SM): 69,000 s.f.

6,065 s.f. B-Business (SM): 4-stories

1 story (project is on 4th floor) B-Business (SM): 250ft (max.) B-Business (SM) 50ft B-Business (SM): 50ft 32" clear (all other doors)

100 ft max (with sprinkler)

Min. 2 per story

Occupant Load (OBC Table 1004.5) (NFPA Table 7.3.1.2)

Plumbing Fixture Requirements (Table 2902.1)

Business Space - Unconcentrated Offices @ 150 SF gross = 4,798 SF / 150 = 31.98 occ. or <u>32 occupants</u> Assembly spaces @ 15 SF Net = 1,267 / 15 = 84.46 occ. or **85 occupants** Total Occupant Load = 117 occupants Business Occupancy - 32 occupants (16 Male and 16 Female) Male: Water Closets 1 per 25/50 2 required

Lavatories 1 per 40/80 1 required Female: Water Closets 1 per 25/50 1 required Lavatories 1 per 80 1 required 4 provided 1 provided (w/ 1 ADA) and 1 per 100 w/ 1 meeting ADA height Adding Bottle Filler 1 exisitng on adjacent to renovation space Service Sink:

Assembly Occupancy - 85 occupants (43 Male and 43 Female) Male: Water Closets 1 per 125 1 required Female: Water Closets 1 per 125 4 provided 1 required

1 provided (w/ 1 ADA) and Adding Bottle Filler Service Sink: 1 exisitng on adjacent to renovation space

ISSUED FOR CONSTRUCTION - 07/15/2025

ADDENDUM #1 - 08/01/25





10 South Patterson Blvd. Dayton, OH 45402 Tel: 937.224.4474



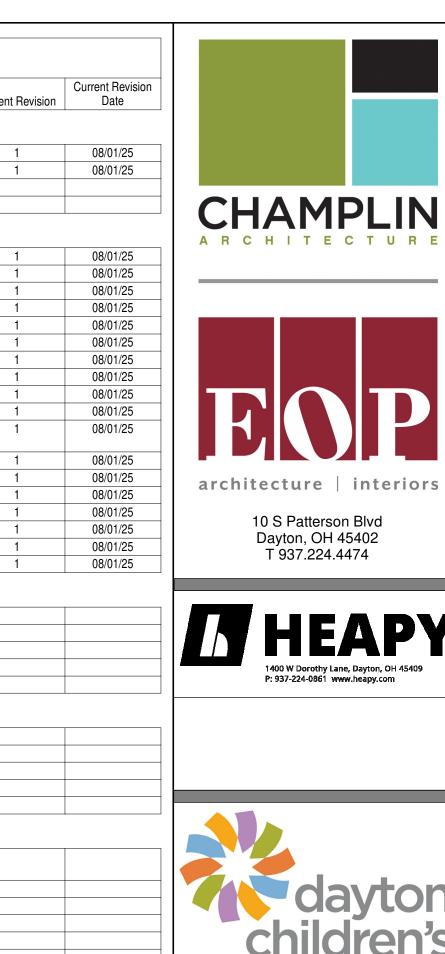
Dayton, OH 45409

Tel: 937.224.0861 www.heapy.com



07/15/25

TECHNOLOGY PLAN LEVEL 4 - NEW WORK

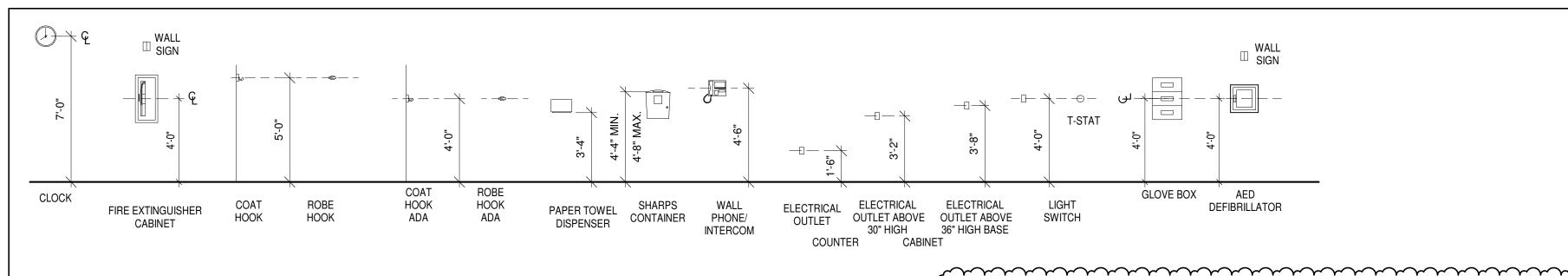




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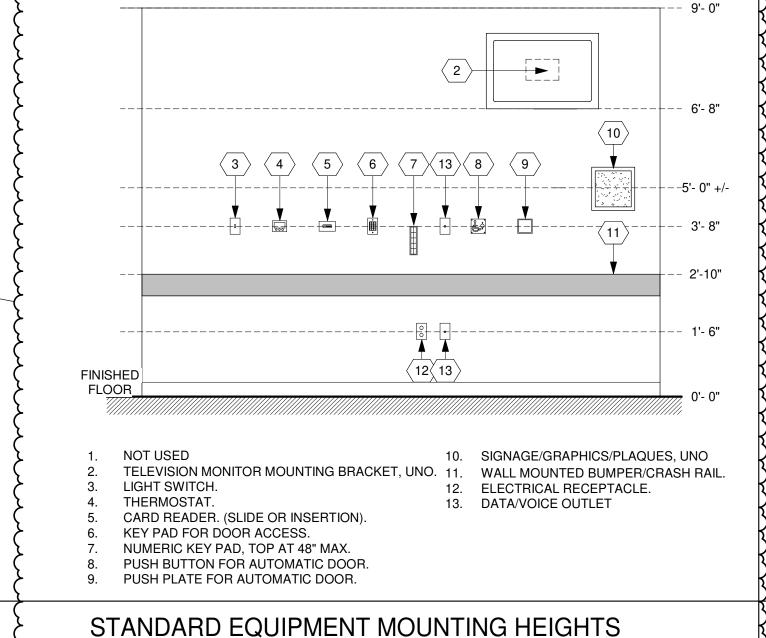
OPC - 4 GENETICS

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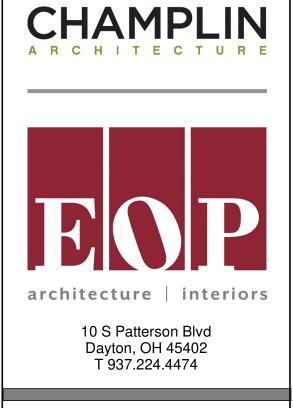


NOTE: TYPICAL MOUNTING HEIGHTS OF HOSPITAL EQUIPMENT, UNLESS NOTED OTHERWISE

TYP. MOUNTING HEIGHTS



101 **NORTH ARROW** DOOR NUMBER GRID HEAD WALL TAG P1A — CALL OUT HEAD W/ SHEET NUMBER A101 **WINDOW TAG** $\langle A \rangle$ 1 View Name ROOM NAME W/ ROOM NUMBER VIEW NAME W/ SCALE A101 1/8" = 1'-0" BUILDING SECTION NUMBER W/ SHEET NUMBER 1 **REVISION TAG** C1 10'-0" WALL SECTION NUMBER W/ CEILING TAG W// HEIGHT SHEET NUMBER DETAIL SECTION NUMBER W/ SHEET NUMBER INTERIOR ELEVATION NUMBER W/ SHEET NUMBER







OPC - 4

GENETICS

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SYMBOLS & ANNOTATIONS

- AT - CENTERLINE - DIAMETER - FLOOR LINE - PROPERTY LINE

ANCHOR BOLT

ASPHALT CONCRETE

ACOUSTIC ACOUSTICAL TILE/PANEL

__ ABOVE FINISH FLOOR __ AGGREGATE

BLOCKING
BENCH MARK or BEAM

CEMENTITIOUS BACKER

CERAMIC TILE CONTRACTOR FURNISH/

CONTRACTOR INSTALL CONTRACTOR FURNISH

CIRCLE - CONSTRUCTION JOINT

OWNER INSTALL COAT HOOK

CAST IRON

CEILING JOIST

CONCRETE

_ CENTER _ COLD WATER

_ DIAGONAL _ DIMENSION

DISPOSAL DIVISION

DOOR OPENING

_ EACH _ ELECTRICAL CONTRACTOR

_ DOON _ DOWN SPOUT _ DRAIN TILE

_ DRAWER

EACH END

ELECTRICAL
ELEVATION

— EXHAUST FAN — EXPANSION JOINT

- CONCRETE
- CONNECTION
- CONSTRUCTION
- CONTINUOUS
- CONVECTION OVEN

DRINKING FOUNTAIN

_ ALUMINUM _ ALTERNATE

_ ASPHALT

BOTTOM BEARING

_ BRICK _ BRONZE

_ CABINET _ CARPET _ CATCH BASIN

BOARD CEMENT

C.F.O.I.

APPROXIMAT

- BOARD - BITUMINOUS - BUILDING - BLOCK

PAVING AIR CONDITIONING

EQUIVALENT EACH SIDE

_ FACE BRICK _ FIREBOARD

FOUNDATIOI

FINISH FLOOR

FINISH GRADE FIBERGLASS

F.H.S. FIRE HOSE STATION FH.W.S. FLAT HEAD WOOD

FLOOR JOIST

- FLOOR LINE - FLASHING - FLUORESCENT

_ FACE OF BUILDING

FACE OF CONCRETE
FACE OF FINISH
FACE OF MASONRY
FACE OF STUD
FIRE RETARDANT

CONTRACTOR FOOTING

__ FUTURE __ FIRE VALVE CABINET

_ GAUGE GALVANIZED _ GENERAL CONTRACTOR _ GRAB BAR _ GARBAGE DISPOSAL _ GRATE ELEVATION _ GALASS

GLASS GLUE LAMINATED

_ HOSE BIB _ HANDICAPPED

_ HARDWOOD _ HARDWARE

_ HANDWANE _ HEIGHT _ HOLLOW METAL _ HORIZONTAL _ HIGH POINT

__ H.V.A.C. CONTRACTOF __ HEADER

HIGH POINT
HOUR
HOUR
HOLLOW STRUC. STL.
HEATING
HEATING, VENTILATION

& AIR CONDITIONING

HOT WATER

_ INSIDE DIAMETER _ INSULATION _ INTERIOR

_ JOIST HANGER _ JOIST _ JOINT

GND. GROUND
GR. GRADE
G.S.M. GALVANIZED
SHEET METAL
GYP.BD. GYPSUM BOARD

CONTRACTOR _ FOOD SERVICE EQUIPMENT

FH.M.S.

F.S.E.C.

H.W.

F.HORN____

_ FIRE EXTINGUISHER _ FIRE EXTINGUISHER

FIRE HYDRANT
FLAT HEAD MACHINE

__ EACH WAY __ ELECTRIC WATER CLOSET

___ MATERIAL ___ MAXIMUM

M.E.P.

__ MECHANICAL __ MEDIUM

MINIMUM

_ MISCELLANEOUS

NATURAL
NOT IN CONTRAC

O.F.C.I. — OWNER FURNISH/

OFF. OFFICE
O.F.O.I. OWNER FURNISH/

O.F.S. OUTSIDE FACE OF

O.H.W.S.— OVAL HEAD WOOD SCREW OPP. — OPPOSITE

P.E.N. _ PERF. _

P.T.D.F. _

R.D. ___ RDWD. __ REF. __ REFR. __ REINF. __ REQD. __ RESIL. __ R.H. __ R.HK. __ R.H.M.S. _

R.H.W.S._

P.C. PLUMBING CONTRACTOR P.C.F. POUNDS PER CUBIC

_ PANEL EDGE NAILING

_ PLASTIC LAMINATE

POUNDS PER LINEAR

_ POUNDS PER SQUARE

__ PRESSURE TREATED

— PAPER TOWEL DISPENSER

PULL STATION

DOUGLAS FIR
PTN. PARTITION
P.T.R. PAPER TOWEL

Q.T. QUARRY TILE

P.V.C. ____POLYVINYL-CHLORIDE

_ REINFORCING

SCREW __ ROUND HEAD WOOD

REQUIRED
RESILIENT

PROPERTY
POUNDS PER SQUARE FOOT U/S UNDERSIDE

(NOT PART OF OSA APPROVAL)

CONTRACTOR INSTALL OFFICE

— MOISTURE RESISTANT — METAL THRESHOLD

MACHINE BOLT
MEDICINE CABINET

— MECHANICAL, ELECTRICAL

1. ALL WORK SHALL BE DONE IN ACCORDANCE WITH APPLICABLE LOCAL, STATE AND FEDERAL AUTHORITIES, CODES, RULES AND REGULATIONS.

- THESE DOCUMENTS SHOW THE MINIMUM CONSTRUCTION REQUIREMENTS AND THE MINIMUM QUALITY OF WORK EXPECTED. MORE STRINGENT REQUIREMENTS STIPULATED WITHIN RELEVANT MANUFACTURER'S INSTALLATION INSTRUCTION WITH SUPERSEDE.
- ANY UNFORESEEN OR UNCLEAR CONDITIONS SHALL BE REPORTED WITH THE ARCHITECT PRIOR TO PROCEEDING WITH WORK. 4. ANY CONFLICT WITHIN THE DRAWINGS, BETWEEN THE DRAWINGS AND THE SPECIFICATIONS, OR BETWEEN THE DRAWINGS AND THE ACTUAL CONDITIONS AT THE SITE, ARE TO BE
- BROUGHT TO THE IMMEDIATE ATTENTION OF THE ARCHITECT. THE CONTRACTOR SHALL NOT PROCEED WITH WORK UNTIL WRITTEN CLARIFICATION FROM THE ARCHITECT IS RECEIVED 5. ALL CONTRACTORS AND SUBS ARE RESPONSIBLE FOR THE ENTIRE PROJECT DOCUMENT
- PACKAGE AS A WHOLE. ANY DISCREPANCIES BETWEEN THE DRAWINGS AND THE SPECIFICATIONS BETWEEN DISCIPLINES ARE TO BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE ARCHITECT. THE CONTRACTOR SHALL NOT PROCEED WITH WORK UNTIL WRITTEN CLARIFICATION FROM THE ARCHITECT IS RECEIVED 6. UNLESS OTHERWISE NOTED, ALL MATERIAL AND EQUIPMENT ARE TO BE INSTALLED PER THE
- APPLICABLE PROVISIONS OF THESE DOCUMENTS AND THE MANUFACTURER'S
- 7. ALL MATERIALS USED ARE REQUIRED TO BE NEW UNLESS OTHERWISE NOTED AND/OR IF A QUALITY TO MEET OR EXCEED ALL APPLICABLE INDUSTRY STANDARDS. WHERE SPECIFIED PRODUCTS OR MANUFACTURERS ARE NOT NOTED, THE CONTRACTOR IS REQUIRED TO NOTIFY THE ARCHITECT TO OBTAIN A MINIMUM STANDARD OF QUALITY.
- 8. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR ALL MEANS, METHODS AND TECHNIQUES FOR CONSTRUCTION.
- 9. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR JOB-SITE SAFETY INCLUDING BUT NOT LIMITED TO THE ADHERENCE TO OSHA REGULATIONS.
- 10. ALL ELECTRICAL AND MECHANICAL WORK SHALL BE PERFORMED BY PERSONNEL LICENSED IN THE STATE WHERE THIS PROJECT IS LOCATED.
- 11. REMOVE ALL DEBRIS PROPERLY FROM THE SITE. LOAD DEBRIS DIRECTLY ONTO TRUCKS OR INTO DUMPSTERS FOR REMOVAL. DISPOSE OF DEBRIS LEGALLY. DO NOT BURN DEBRIS ON THE SITE. DO NOT ALLOW DEBRIS TO ENTER SEWERS. DO NOT ALLOW PILED DEBRIS TO ENDANGER STRUCTURES, BLOCK EXISTING OR ROADWAYS. COMBUSTIBLE WASTE WHICH COULD CREATE A FIRE HAZARD SHALL NOT BE PERMITTED TO ACCUMULATE IN OR AROUND
- 12. COORDINATE ALL WORK WITH ALL OTHER DISCIPLINES, INCLUDING, BUT NOT LIMITED TO MECHANICAL, ELECTRICAL, PLUMBING & SITE DRAWINGS. EXACT SIZE AND LOCATION OF ALL ROOF AND FLOOR OPENINGS SHOWN ON ARCHITECTURAL DRAWINGS SHALL BE VERIFIED WITH THE ASSOCIATED SUB-CONTRACTORS PRIOR TO CONSTRUCTION.
- 13. DO NOT SCALE DRAWINGS. DIMENSIONS SHALL GOVERN. ALL PLAN DIMENSIONS ARE FACE OF STUD TO FACE OF STUD (ROUGH FRAMING DIMENSIONS) OF CONSTRUCTION.
- 14. LAYOUT AND VERIFY ALL PARTITION LOCATIONS PRIOR TO CONSTRUCTION FOR CLEARANCE AND DIMENSIONS. NOTIFY ARCHITECT OF ANY DISCREPANCIES. 15. WITHIN ALL METAL STUD PARTITIONS, THE GENERAL CONTRACTOR IS TO PROVIDE BLOCKING
- FOR ALL WALL MOUNTED EQUIPMENT AND ACCESSORIES INCLUDING BUT NOT LIMITED TO: MECHANICAL, ELECTRICAL AND PLUMBING DEVICES, FURNITURE, CASEWORK, MILLWORK AND ALL OTHER WALL MOUNTED ACCESSORIES AND ITEMS. THE LOCATIONS, MOUNTING HEIGHTS AND BLOCKING REQUIREMENTS SHOWN HEREON ARE GIVEN FOR INFORMATIONAL PURPOSES ONLY AND IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO VERIFY THIS INFORMATION WITH THE ASSOCIATED SUB-CONTRACTORS, MANUFACTURERS, OR EQUIPMENT SUPPLIERS. SEE TYPICAL BLOCKING DETAILS IN METAL STUD WALL INCLUDED IN THESE DOCUMENTS FOR BLOCKING AND ANCHORING REQUIREMENTS. 16. ALL CONCEALED WOOD SHALL BE FIRE RETARDANT TREATED.
- 17. THE GENERAL CONTRACTOR SHALL COORDINATE WITH ALL OTHER DISCIPLINES INCLUDING BUT NOT LIMITED TO MECHANICAL, ELECTRICAL, AND PLUMBING. TO DETERMINE THE SIZE AND LOCATION OF ALL PENETRATIONS IN NEW CONSTRUCTION. COORDINATE AND PROVIDE ALL OPENINGS. SEAL CONSTRUCTION TIGHT TO ALL PENETRATIONS AND CAULK.
- 18. ALL PENETRATIONS THROUGH FIRE RATED CONSTRUCTION MUST BE FIRE SAFED IN ACCORDANCE WITH THE SPECIFICATIONS.
- 19. PROVIDE CONTROL JOINTS IN GYPSUM WALLBOARD INTERIOR PARTITIONS AT 30 FEET ON CENTER MAXIMUM. WHERE POSSIBLE, LOCATE AT CORNERS ABOVE OPENINGS. VERIFY LOCATIONS WITH ARCHITECT. SEE THE ASSOCIATED TYPICAL DETAILS INCLUDING IN THESE
- 20. FURNISH AND INSTALL SEALANT AT ALL FIXTURES AND CHANGES IN MATERIAL, AND AS REQUIRED BY THE APPLICABLE HEALTH DEPARTMENT.
- 21. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR COORDINATING ALL EQUIPMENT INSTALLATION AND VERIFYING ALL REQUIRED ROUGH OPENINGS, AND ROUGH-IN DIMENSIONS WITHT THE EQUIPMENT MANUFACTURER, OWNER AND ARCHITECT PRIOR TO
- 22. ROOM IDENTIFICATION SIGNAGE IS REQUIRED TO MEET THE REQUIREMENTS FOR CHARACTER HEIGHT AND PROPORTION, FINISH AND CONTRAST, FONT, BRAILLE, AND PICTOGRAM TYPES AS INDICATED IN THESE DOCUMENTS. ROOM IDENTIFICATION SIGNAGE SHALL BE MOUNTED AT 60" ABOVE THE FINISHED FLOOR TO THE SIGN CENTERLINE AND SHALL BE MOUNTED TO THE WALL AT THE LATCH SIDE OF THE DOOR

- . SEE GENERAL PROJECT NOTES FOR NEW WORK FOR ADDITIONAL REQUIREMENTS FOR WORK WITHIN THE EXISTING FACILITY THE GENERAL CONTRACTOR SHALL VERIFY ALL EXISTING DIMENSIONS AND FIELD CONDITIONS PRIOR TO DEMOLITION AND CONSTRUCTION. IF PROVIDED, THE GENERAL CONTRACTOR SHALL CAREFULLY EXAMINE EXISTING BUILDING DOCUMENTS. THE CONTRACTOR SHALL BRING ANY DISCREPANCIES TO THE IMMEDIATE ATTENTION OF THE ARCHITECT
- THE GENERAL CONTRACTOR IS RESPONSIBLE FOR THE PROTECTION OF EXISTING ITEMS TO REMAIN DURING DEMOLITION AND CONSTRUCTION MAINTAIN EXIT EGRESS PATHS TO EXISTING EXIT DOORS DURING CONSTRUCTION.
- 5. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR THE PROTECTION OF ALL CONSTRUCTION ROUTES BEYOND THE AREAS OF WORK AND TH ROUTES MUST BE RETURNED TO THEIR ORIGINAL CONDITION AT THE END OF THE PROJECT.
- MAINTAIN THE BLUI DING IN A WEATHER TIGHT CONDITION AT ALL TIMES 7. ALL DEMOLITION AND CONSTRUCTION ACTIVITIES SHALL BE COORDINATED WITH THE OWNER TO MINIMIZE DISRUPTIONS OF NORMAL

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- 8. IF CONSTRUCTION NOISE IS ANTICIPATED, SUBMIT A WRITTEN REQUEST TO THE OWNER FOR THE SCHEDULED TIME OF THE CONSTRUCTION ACTIVITIES. NO WORK SHALL BE DONE WITHOUT THE WRITTEN APPROVAL OF THE OWNER. THE OWNER RESERVES THE RIGHT TO DISCONTINUE
- NOISY CONSTRUCTION AT ANY TIME. NO RADIOS SHALL BE PERMITTED AT ANY TIME IN WORK AREAS ADJACENT TO OCCUPIED SPACES. 9. ALL EXISTING SERVICES AND UTILITIES SHALL BE MAINTAINED TO ADJACENT DEPARTMENTS OR AREAS THAT ARE IN OPERATION AND SERVED BY THEM. COORDINATE ALL DISRUPTIONS OR DISCONTINUATIONS OF UTILITIES AND SERVICES WITH OWNER. NO SHUT DOWN OF EXISTING SERVICES IS ALLOWED TO OCCUR UNTIL RECEIVING THE OWNER'S WRITTEN APPROVAL OF THE SHUT DOWN SCHEDULE. PROVIDE TEMPORARY
- SERVICES AND/OR UTILITIES DURING INTERRUPTIONS AS REQUIRED AND APPROVED BY THE OWNER. 10. THE GENERAL CONTRACTOR SHALL TAKE ALL NECESSARY PRECAUTIONS TO PREVENT DAMAGE TO OWNER'S OCCUPIED AREAS ADJACENT TO NEW CONSTRUCTION OR OCCUPIED AREAS WHERE VARIOUS SYSTEM CONNECTIONS OR EXTENSIONS ARE REQUIRED. IN THESE AREAS, THE GENERAL CONTRACTOR IS RESPONSIBLE FOR DAMAGE CAUSED BY LACK OF SUFFICIENT PROTECTION FROM THE WEATHER AND FROM THE RESULTS OF ALL CONSTRUCTION ACTIVITY INCLUDING BUT NOT LIMITED TO DUST AND WATER.
- 11. TEMPORARY BARRICADES WHERE INDICATED ON THE DOCUMENTS ARE SHOWN IN THEIR APPROXIMATE LOCATIONS. THE GENERAL CONTRACTOR MUST COORDINATE SPECIFIC LOCATIONS WITH THE OWNER IN CONJUNCTION WITH THE CONSTRUCTION PHASING. TEMPORARY BARRICADES MUST BE CONSTRUCTED IN ACCORDANCE WITH OSHA REQUIREMENTS AND OWNER'S INTERIM LIFE SAFETY MEASURES.
- 12. THE GENERAL CONTRACTOR MUST ENSURE THAT ALL HOSPITAL INFECTION CONTROL REGULATIONS ARE ADHERED TO THROUGHOUT THE
- 13. DURING CONSTRUCTION, ISOLATE ALL HVAC SYSTEMS IN AREAS WHERE THE WORK IS BEING PERFORMED. COMPLETE ALL CRITICAL BARRIERS TO SEAL THE WORK AREA FROM THE REST OF THE FACILITY. MAINTAIN NEGATIVE AIR PRESSURE WITHIN THE WORK SITE USING HEPA EQUIPPED AIR FILTRATION UNITS. PROMPTLY SEAL ANY HOLES/PENETRATIONS BETWEEN THE WORK AREA AND THE REST OF THE FACILITY CONTAIN CONSTRUCTION WASTE IN COVERED CONTAINERS BEFORE TRANSPORTING IT. TAPE THE COVERING UNLESS IT HAS A SOLID LID. DO NOT REMOVE THE CRITICAL BARRIERS UNTIL RECEIVING APPROVAL FROM THE OWNER. UPON COMPLETION OF THE WORK, REMOVE THE CRITICAL BARRIERS CAREFULLY TO MINIMIZE THE SPREAD OF THE DUST. WIPE ALL AREAS AND WET MOP THE FLOORS WITH DISINFECTANT AND
- 14. THE GENERAL CONTRACTOR SHALL RECEIVE WRITTEN APPROVAL FROM THE OWNER BEFORE USING OPEN FLAMES, WELDING RODS AND TORCHES. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR ALL MEANS AND METHODS TO PROHIBIT THE MIGRATION OF SMOKE AND OTHER PRODUCTS OF COMBUSTION INTO OCCUPIED AREAS OF THE EXISTING BUILDING AND FOR OBTAINING ALL REQUIRED PERMITS RELATED TO HOT
- 15. PROVIDE FIRE PROTECTION IN ACCORDANCE WITH THE REQUIREMENTS OF THE GOVERNING AUTHORITY
- 16. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO PATCH ALL SPRAY-ON FIRE PROTECTION AT REMOVALS, AT ANY EXISTING LOCATIONS WHICH ARE VOID OF PROTECTION WITHIN THE AREA OF WORK AND AT NEW CONSTRUCTION WHICH DISTURBS EXISTING FIRE PROTECTION. FIREPROOFING MUST BE CONTINUOUS AND UNOBSTRUCTED 17. DO NOT OVERLOAD THE EXISTING BUILDING STRUCTURE. MAINTAIN THE STRUCTURAL INTEGRITY OF ALL STRUCTURAL FRAMING MEMBERS AND
- 18. ALL DEMOLISHED MATERIAL, EXCEPT MATERIAL THAT IS LISTED OR MARKED BY THE ARCHITECT OR THE OWNER FOR RETENTION, SHALL BECOME THE PROPERTY OF THE CONTRACTOR AND IT SHALL BE DISPOSED OF. NO DEBRIS RESULTING FROM WORK SHALL BE LEFT IN THE
- CONSTRUCTION ROUTES BEYOND THE AREAS OF WORK. 19. REMOVAL OF A PARTICULAR ITEM IS TO INCLUDE ALL RELATED ITEMS, SUCH AS REMOVAL OF WALLS WOULD INCLUDE ASSOCIATED DOORS, HARDWARE, ELECTRICAL, PLUMBING, MECHANICAL, ETC. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION. FOR ALL REMOVALS, THE GENERAL CONTRACTOR SHALL COORDINATE WITH ALL OTHER DISCIPLINES INCLUDING BUT NOT LIMITED TO MECHANICAL, ELECTRICAL
- 20. WHERE CEILINGS ARE SHOWN TO BE REMOVED, ALL UNUSED SUSPENDED EQUIPMENT, WIRES, ANGLES, ETC. SHALL BE REMOVED. SEE
- DEMOLITION DRAWINGS FOR ADDITIONAL INFORMATION. EXISTING LIGHTS MAY BE MAINTAINED AS TEMPORARY CONSTRUCTION LIGHTING. 21. THE CONTRACTOR SHALL PROVIDE TEMPORARY SUPPORT FOR ITEMS NOT DEMOLISHED OR REMOVED AS REQUIRED UNTIL PERMANENT
- 22. ALL OPENINGS IN EXISTING WALLS, CEILINGS AND FLOORS, WHICH ARE THE RESULT OF REMOVALS AND OTHER NEW CONSTRUCTION ACTIVITY, SHALL BE PATCHED WITH NEW MATERIALS THAT MATCH THE EXISTING MATERIALS. IF THE PATCH IS TO BE MADE IN FIRE RATED CONSTRUCTION, THE PATCH MUST ACHIEVE THE REQUIRED FIRE RATING. THE PATCH SHALL BE FINISHED TO A LIKE NEW CONDITION TO MATCH
- 23. ALL EXISTING OPENINGS IN CEILINGS, FLOORS AND WALLS DISCOVERED IN THE EXISTING STRUCTURE SHALL BE PATCHED WITH NEW MATERIALS THAT MATCH THE EXISTING MATERIALS. IF THE PATCH IS TO BE MADE IN FIRE RATED CONSTRUCTION, THE PATCH MUST ACHIEVE THE REQUIRED FIRE RATING. THE PATCH SHALL BE FINISHED TO A LIKE NEW CONDITION TO MATCH THE EXISTING FINISH 24. WHERE EXISTING SURFACES ARE TO BE REFINISHED OR ARE TO SERVE AS SUBSTRATE FOR THE ATTACHMENT OR APPLICATION OF NEW
- MATERIALS OR CONSTRUCTION, PREPARE OR ALTER THE EXISTING SURFACES AS NECESSARY TO PROPERLY ACCOMMODATE THE NEW 25. FIELD VERIFY SIZES AND DIMENSIONS OF ALL EXISTING UTILITIES THAT IMPACT THE NEW WORK. DETERMINE THE SIZE AND LOCATION THE
- PENETRATIONS FROM THE EXISTING UTILITIES WITHIN THE NEW WORK. SEAL TIGHT TO ALL PENETRATIONS AND CAULK. 26. PENETRATIONS THROUGH EXISTING FIRE RATED CONSTRUCTION MUST BE PROPERLY CLOSED AND FIRE SAFED TO ACHIEVE THE PROPER FIRE
- RATING BY THE END OF CONSTRUCTION OPERATIONS FOR EACH DAY. 27. NEW HOLES IN EXISTING ELEVATED FLOOR AND ROOF STRUCTURES FOR NEW WORK MUST BE COORDINATED WITH THE EXISTING STRUCTURE SO THAT CRITICAL STRUCTURAL MEMBERS ARE NOT DAMAGED.
- 28. UNLESS OTHERWISE NOTED, THE GENERAL CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL EXISTING SALVAGED STOCK BEFORE

ABBREVIATIONS

ISSUED FOR CONSTRUCTION

GENERAL NOTES FOR EXISTING FACILITIES

GENERAL NOTES FOR NEW WORK

— RAIN WATER LEADER

VINYL WALL COVERING _ WATER COOLER _ WATER HEATER

S.A.B. SOUND ATTENUATION

S.A.F.F. __ SELF ADHERED FLEXIBLE

SEE ELECTRICAL

_ SLIDING _ SEE LANDSCAPE _ DRAWINGS

_ SEE MECHANICAL DRAWINGS

- SANITARY NAPKIN

DISPOSAL SANITARY NAPKIN

S.P. DISPENSER
SOUNDPROOF
SPEC. SPECIFICATION
SQ. SQUARE
SQ. FT. SQUARE FOOT (FEET)
S.S. SANITARY SEWER
S.S.D. SEE STRUCTURAL
DRAWINGS

STATION STANDARD

TACKBOARD
TOP AND BOTTOM
TELEPHONE
TEMPERED
TERRAZZO
TONGUE AND GROOVE
THICK
TOOL JOINT

_ TOP OF CURB _ TOP OF PAVEMENT _ TOP OF PLATE _ TOP OF SEAT _ TOP OF WALL

T.P.D. ____ TOILET PAPER DISPENSER TRN. _____ TRANSOM T.S.C.D. ___ TOILET SEAT COVER DISPENSER

UNDER COUNTER

UNF. ____ UNFINISHED U.N.O.___ UNLESS NOTED OTHERWISE

V.C.T. ____ VINYL COMPOSITION TILE

__ VERTICAL __ VESTIBULE __ VERTICAL GRAIN __ VERTICAL

STL. STEEL
ST. STEEL
S. STL. STAINLESS STEEL
STO. STORAGE
STRUC. STRUCTURAL
SUSP. SUSPENDED

TOILET

SHOWER SHEET

S.L.D.

S.M.D. _

S.N.D. _

S.N.V. __

FLASHING S.A.S.M. ___ SELF ADHERED SHEET

S.BLKG. ___ MEMBRANE SOLID BLOCKING

BATI SEE ARCHITECTURAL

_ WITHOUT _ WATER PROOF WATER RESISTANT

ROOF HATCH
ROBE HOOK
ROUND HEAD METAL

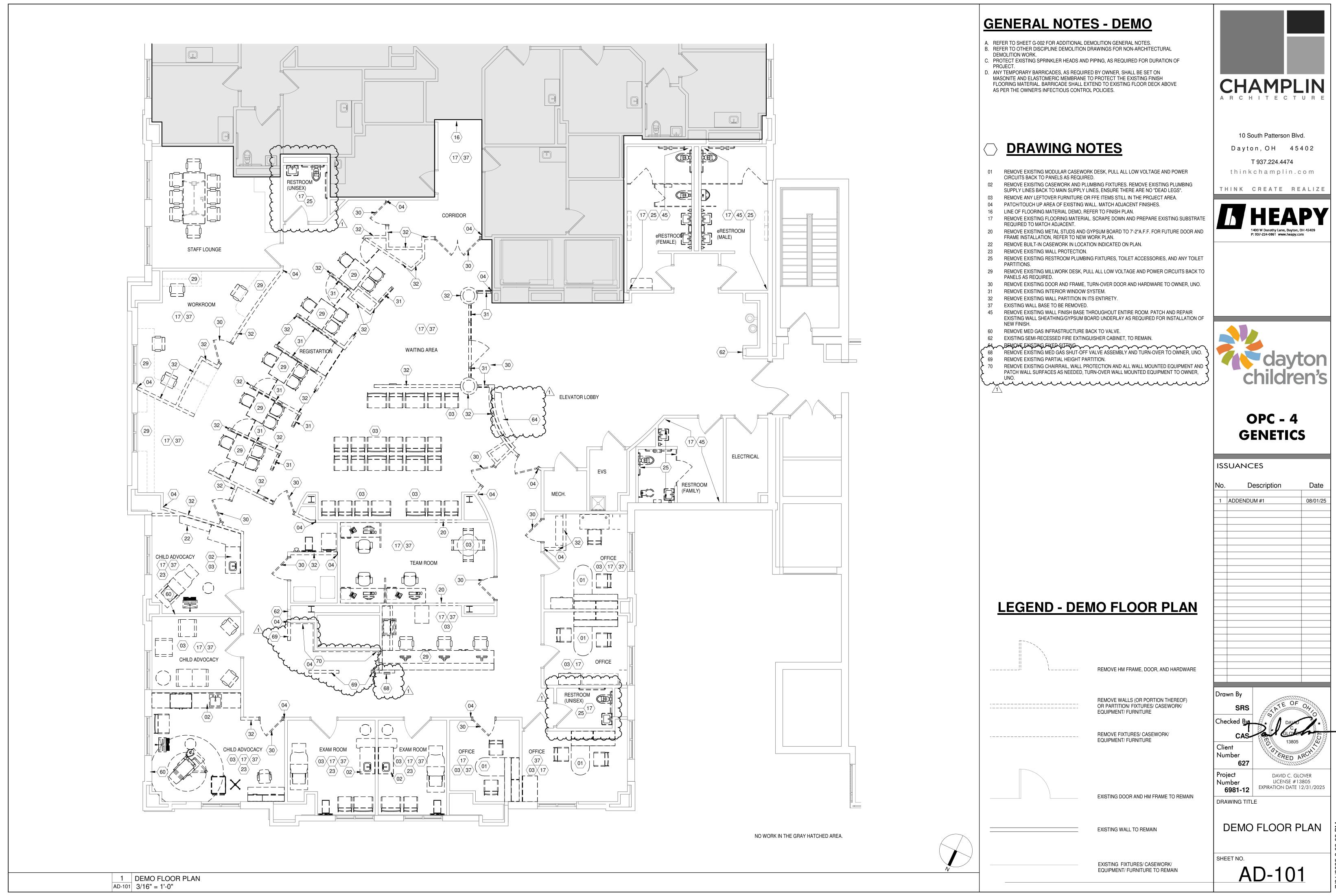
W.W.F.___ WELDED WIRE FABRIC

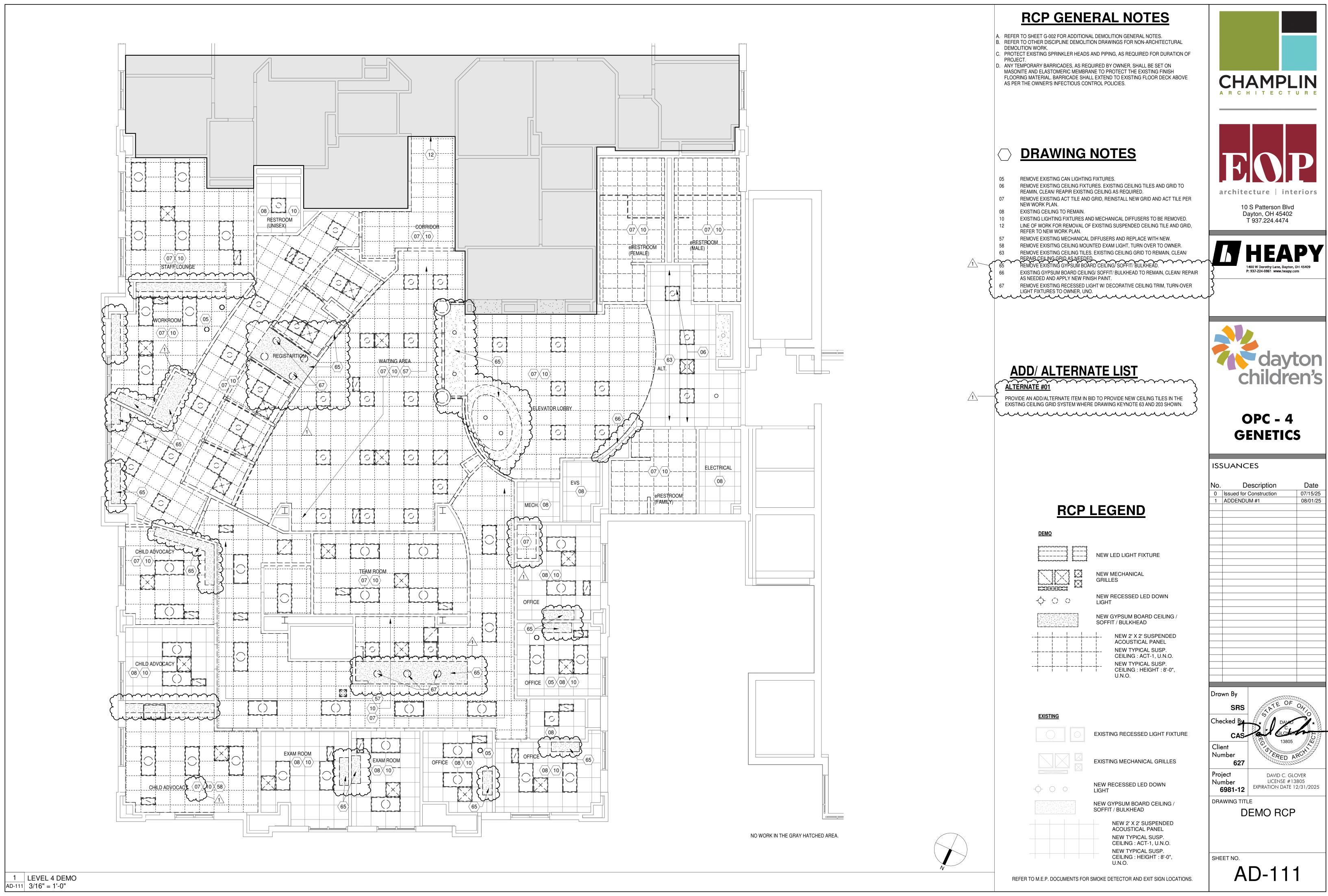
GENERAL NOTES

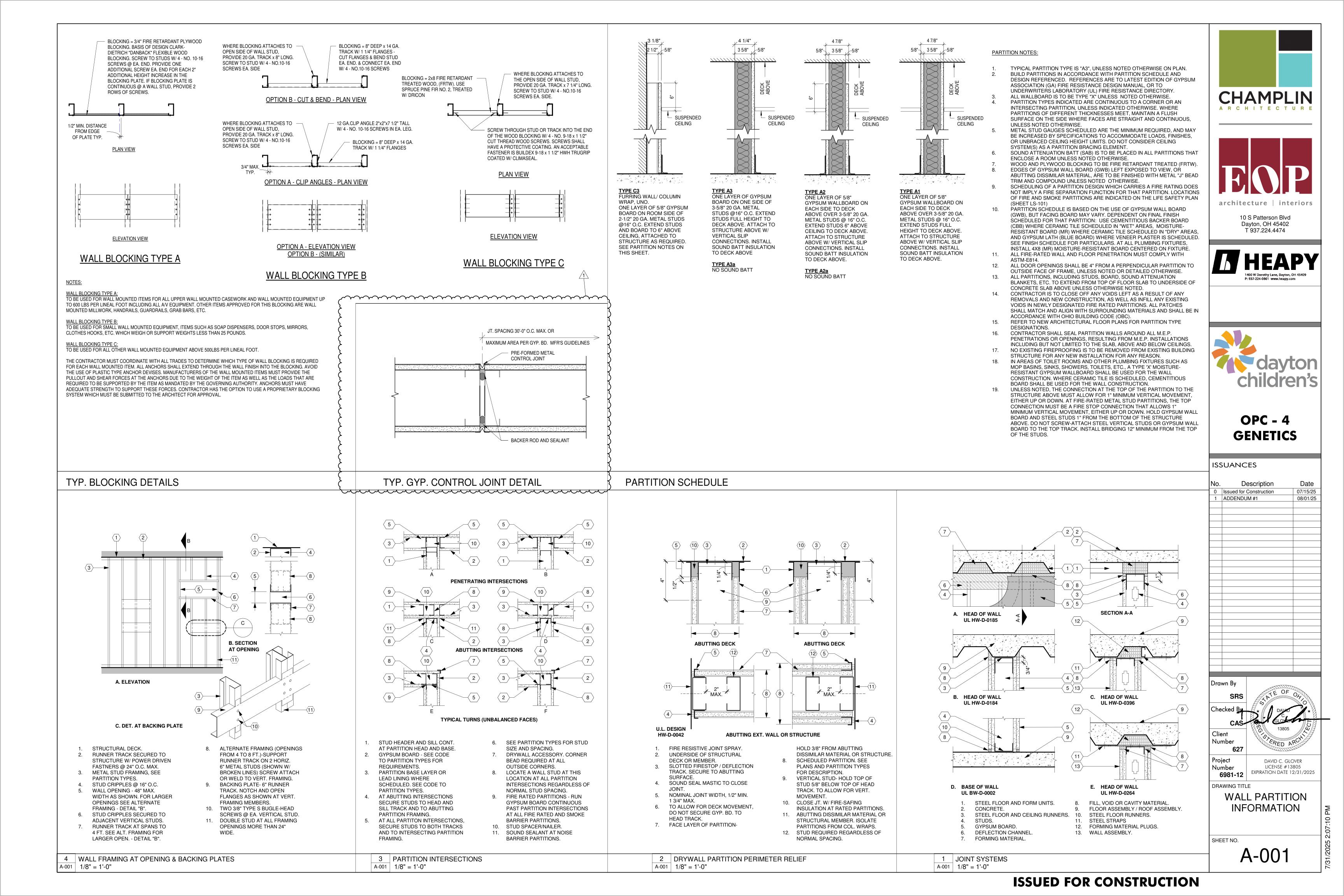
LICENSE #13805

EXPIRATION DATE 12/31/2025

G-002









GENERAL NOTES - NEW WORK

- A. ALL DIMENSIONS ARE FACE OF FINISH TO FACE OF FINISH.B. PROVIDE WALL REINFORCING AT ALL WALL HUNG CASEWORK, FIXTURES,
- B. PROVIDE WALL REINFORCING AT ALL WALL HUNG CASEWORK, FIXTURES SPECIALTY EQUIPMENT, AND SHELVES.
- C. PROVIDE / RE-INSTALL EXISITING FIRE EXTINGUISHERS AS INDICATED ON LIFE SAFETY DRAWINGS AND PER NFPA 10. IF CABINETS ARE USED, INSTALL SO THAT THE CENTER OF THE DOOR OPENING HANDLE IS LOCATED NO HIGHER THAN 48" A.F.F.
- D. REFER TO FINISH SCHEDULE AND LISTING ON SHEET "A-901".

DRAWING NOTES

- 101 ALIGN NEW WALL FINISH WITH ADJACENT FINISH, TYP.
- 102 INSTALL SECURITY GRILL S126 BY DYNAMIC ENCLOSURES WITH TOP AND BOTTOM LOCKING POST. SEE SHEET A501 FOR DETAIL.
 103 INSTALL WALL MOUNTED SECURITY ACCESS CARD LOCATION FOR DOOR ACCESS, BOTTOM @ 46"A.F.F. REFER TO ELECTRICAL
- 104 PATCH AND REPAIR EXISTING WALL AS REQUIRED TO MATCH ADJACENT FINISHES.
- 106 VERIFY SOUND ATTENUATION @ WALL/WINDOW DETAIL. INSTALL ADDITIONAL IN WALL & ABOVE CEILING.
- 113 INSTALL WALL MOUNTED MARKETING/DIGITAL INFORMATION MONITOR, REFER TO DETAILS FOR POWER AND DATA REQUIREMENTS.
- 114 INSTALL WALL MOUNTED TOUCH-TO-PLAY MONITOR (O.F.O.I.), REFER TO DETAIL ON SHEET A-501 FOR MOUNTING HEIGHT AND POWER/DATA REQUIREMENTS.
- 115 INFILL EXISTING DOOR AND FRAME OPENING W/ METAL STUDS AND GYPSUM BOARD. MATCH EXISTING ADJACENT FINISHES.
- 117 MODIFY EXISTING DOOR HARDWARE ITEMS TO ADD AN ELECTRIC STRIKE IN THE FRAME AND CHANGE CYLINDER LOCKSET TO STORAGE FUNCTION.
- 118 INSTALL LOCKABLE PLASTIC LAMINATE FULL WALL HEIGHT SECURITY
 GATE ACCESS ALCOVE DOOR, MATCH ADJACENT MILLWORK COLOR
 AND GRAIN BUIN
- 129 APPLY NEW 5/8" GYPSUM WALL BOARD ON THE EXISTING STUDS.





T 937.224.4474





OPC - 4 GENETICS

ISSUANCES

No. Description Date

0 Issued for Construction 07/15/25

1 ADDENDUM #1 08/01/25

Drawn By

SRS

Checked By

CAS

Client
Number
627

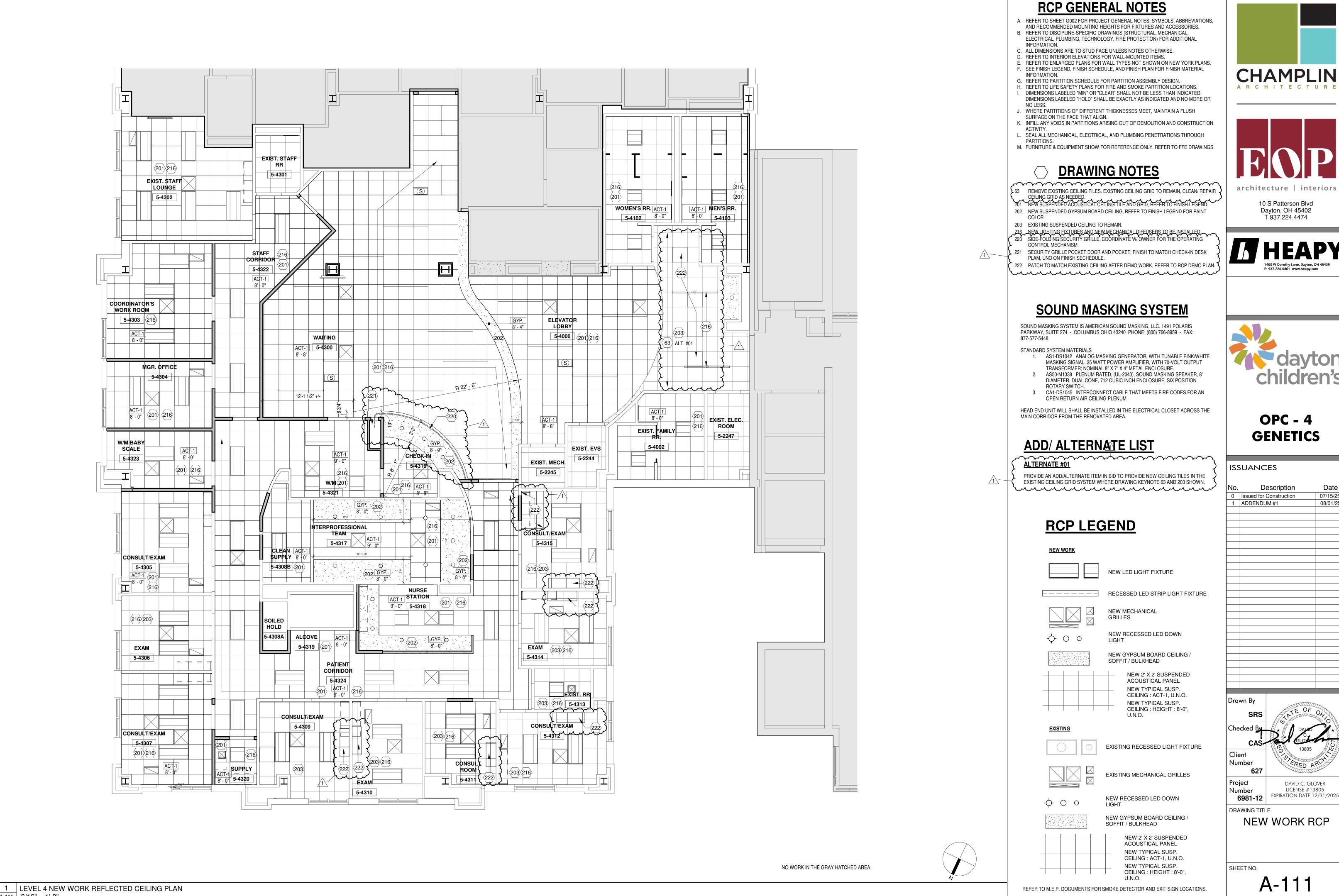
Project
Number
6981-12

David C. GLOVER
LICENSE #13805
EXPIRATION DATE 12/31/2025

NEW WORK FLOOR
PLAN

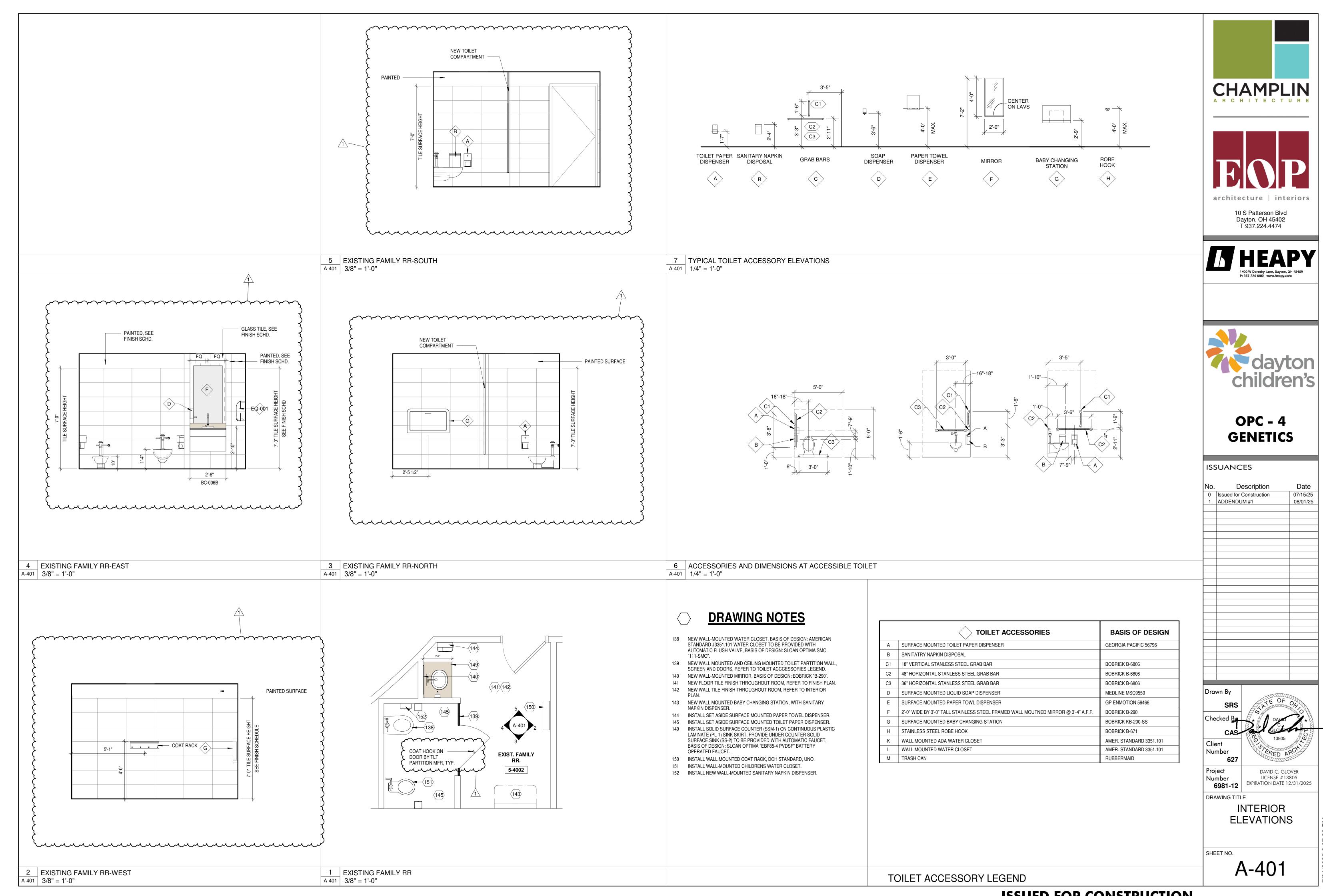
SHEET NO. **\(\Lambda \)** _ **1**

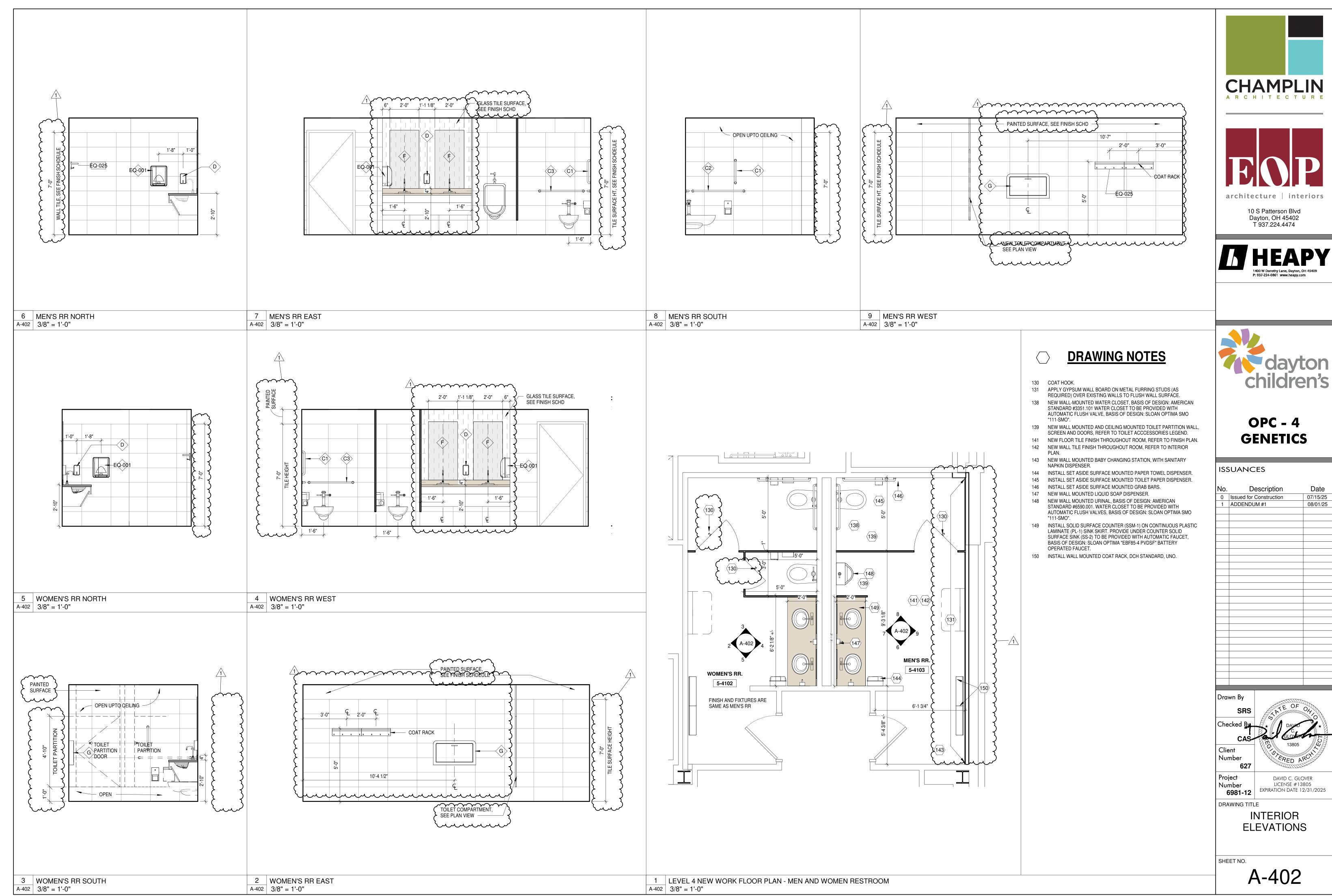
A-101

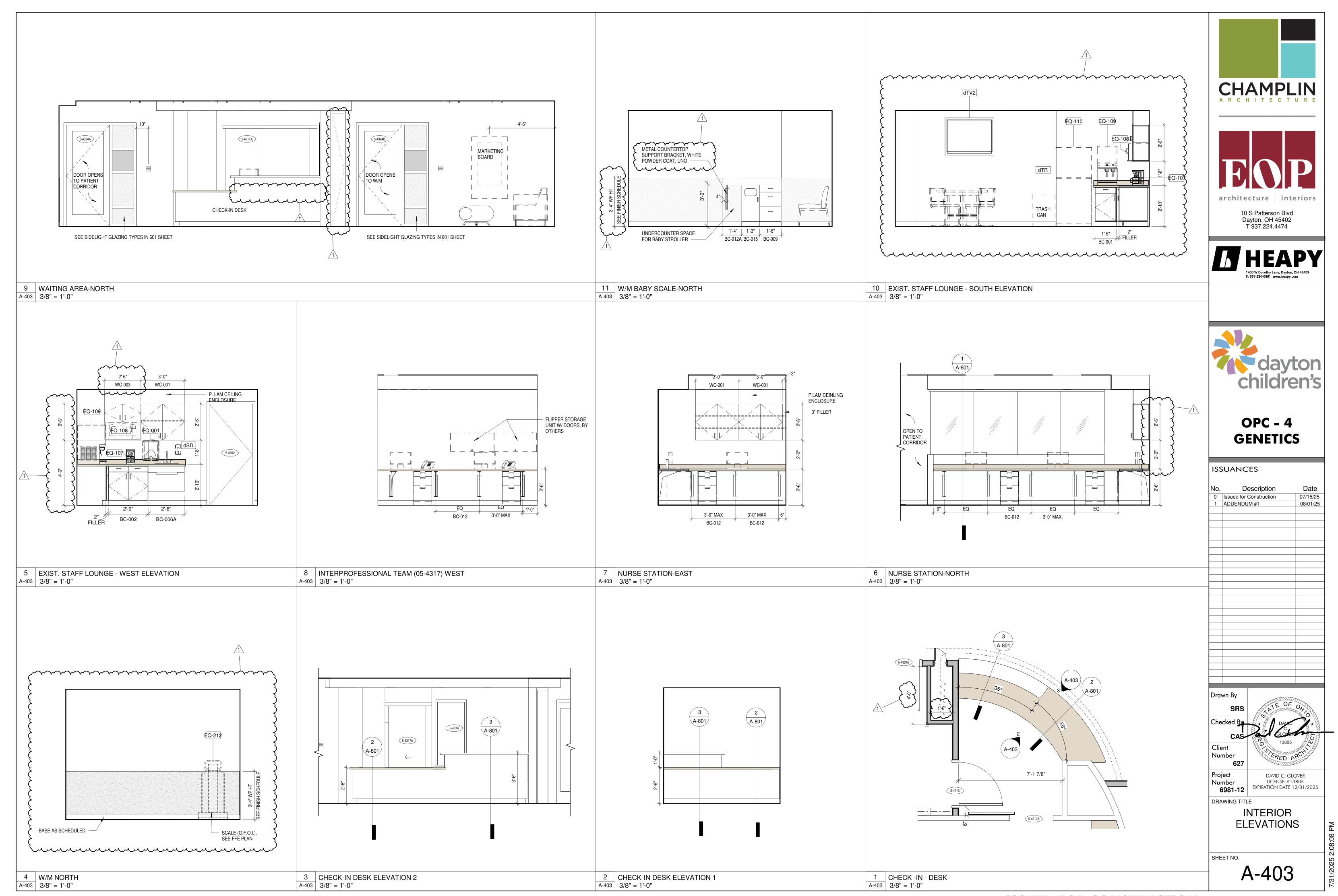


A-111 3/16" = 1'-0"

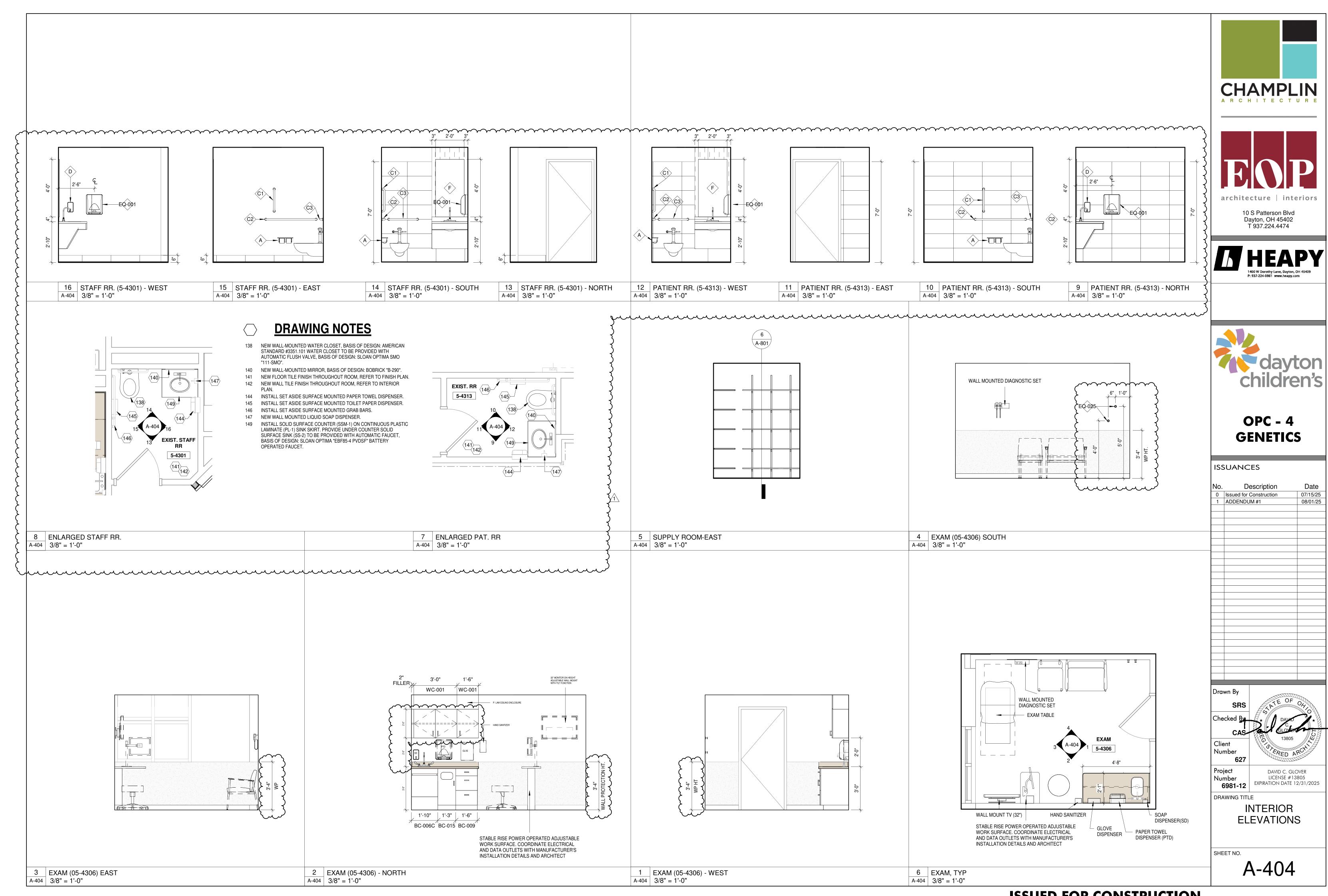
CHAMPLIN architecture | interiors 07/15/25 08/01/25

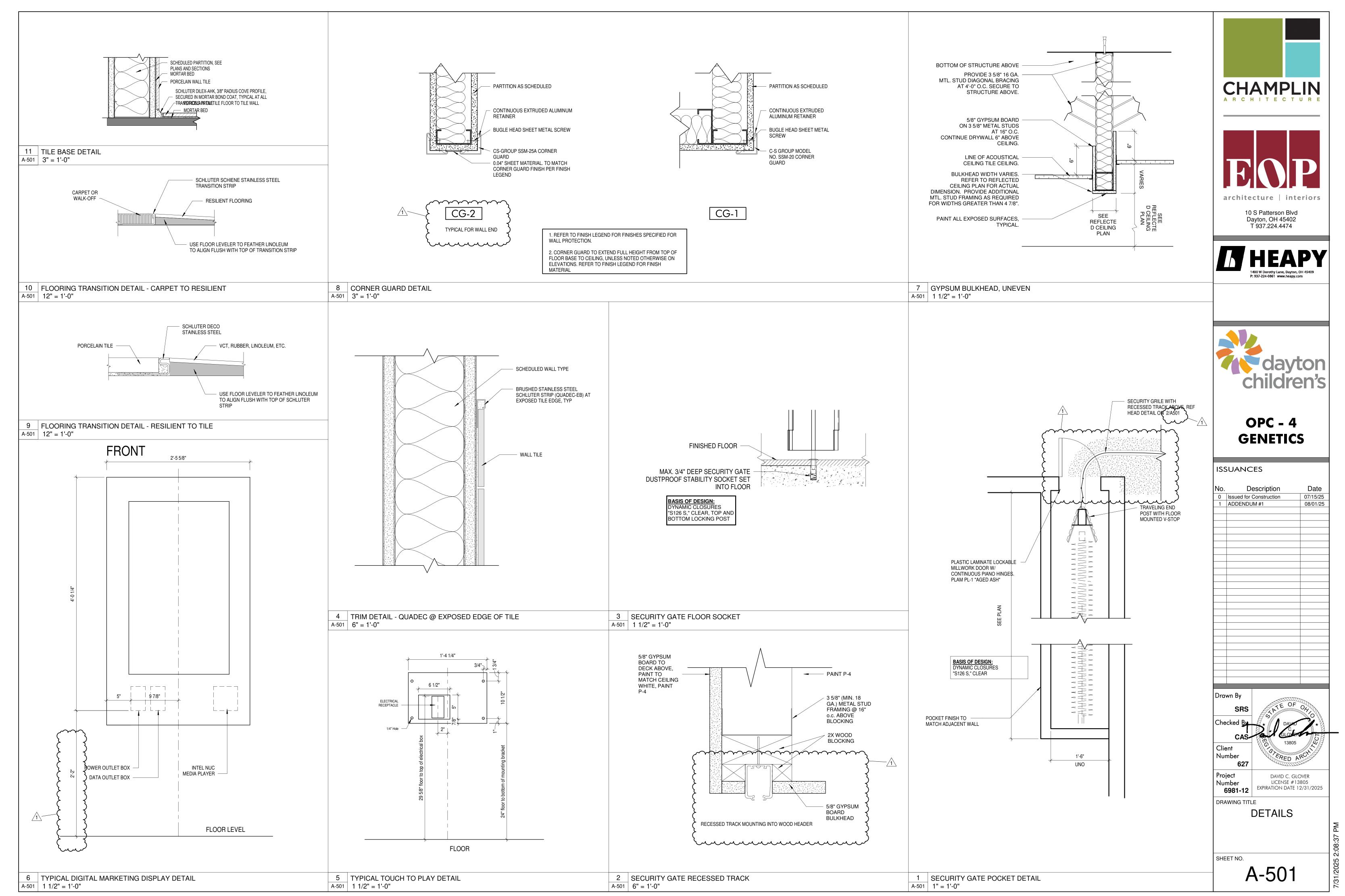




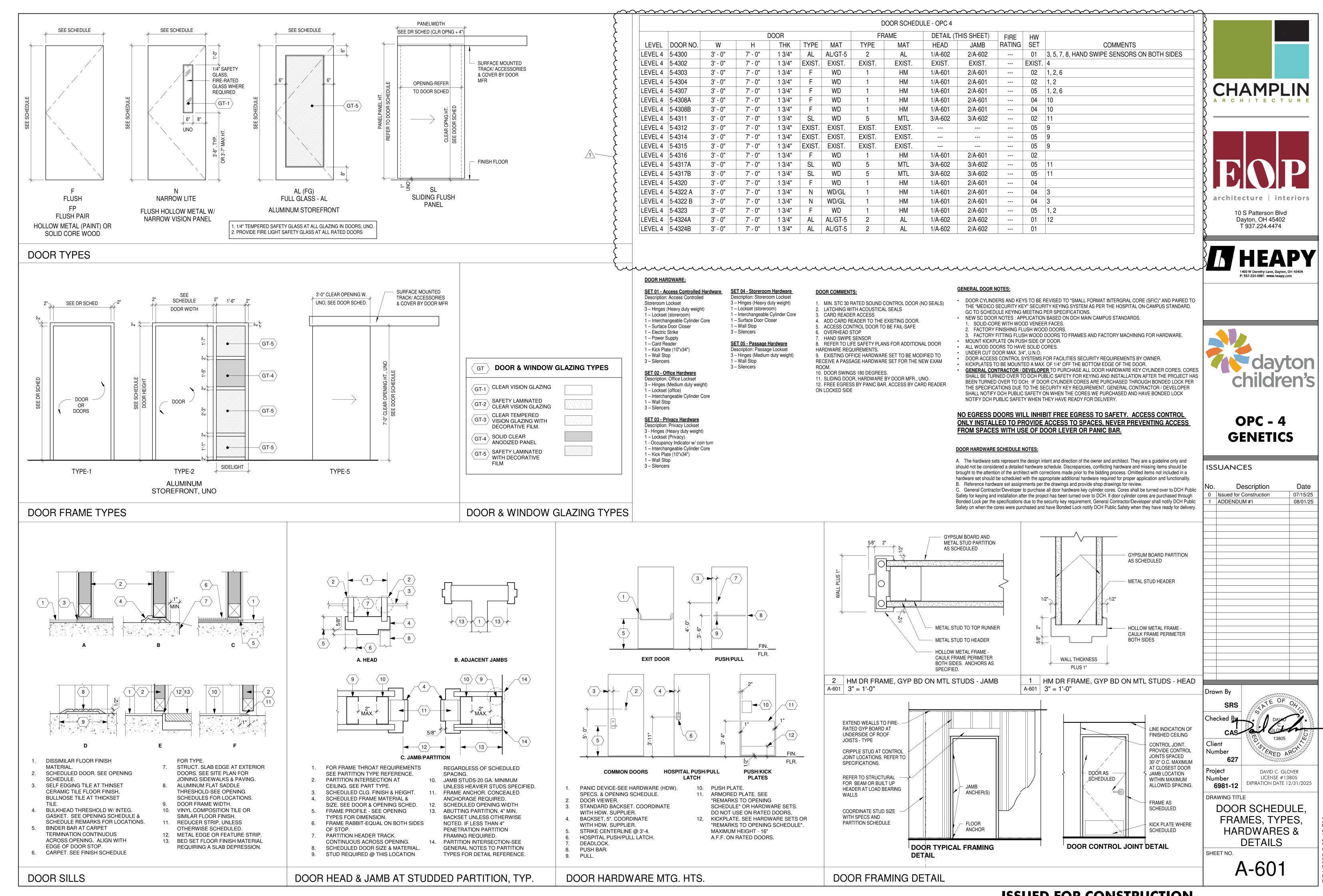


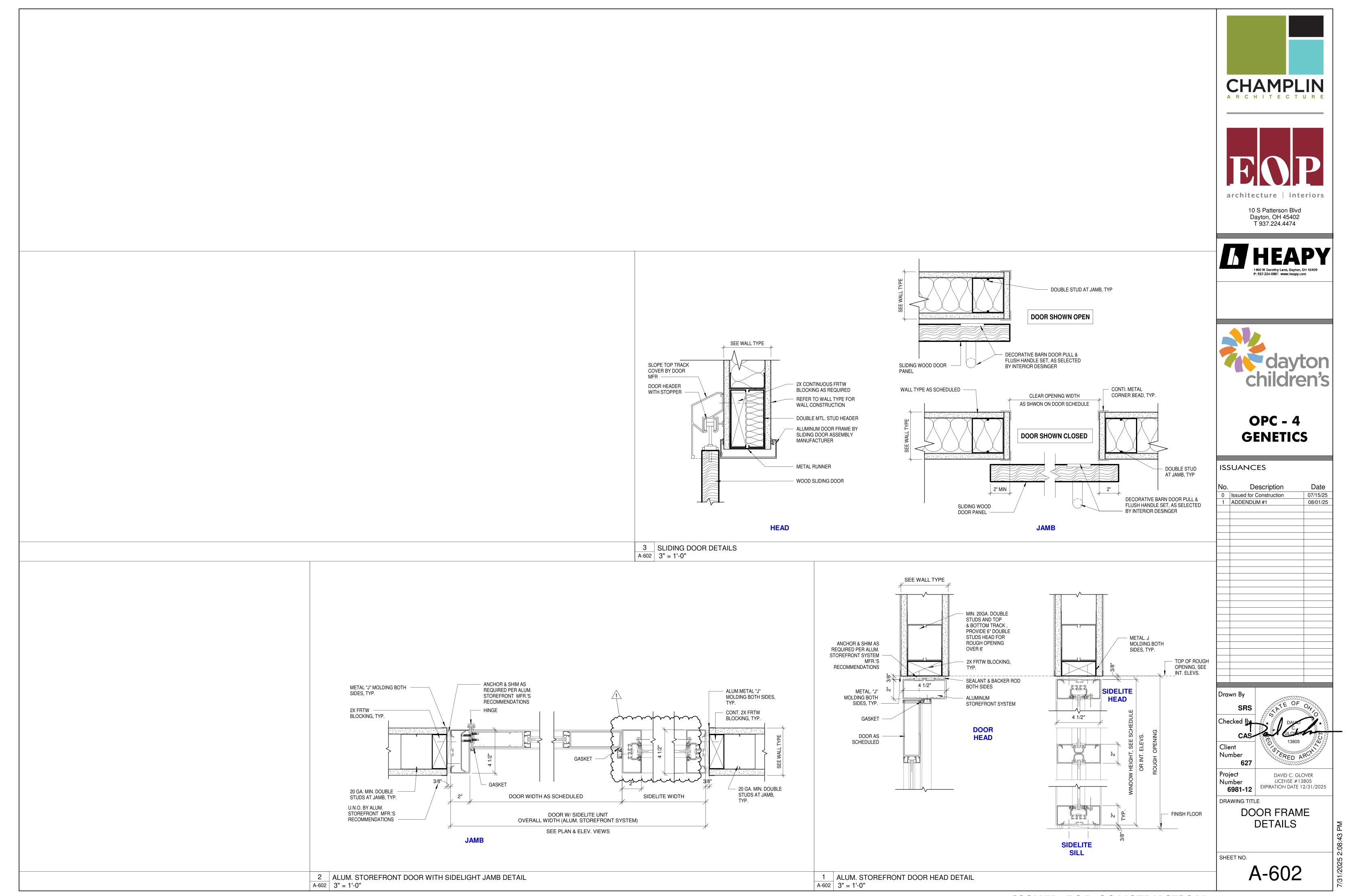
ISSUED FOR CONSTRUCTION

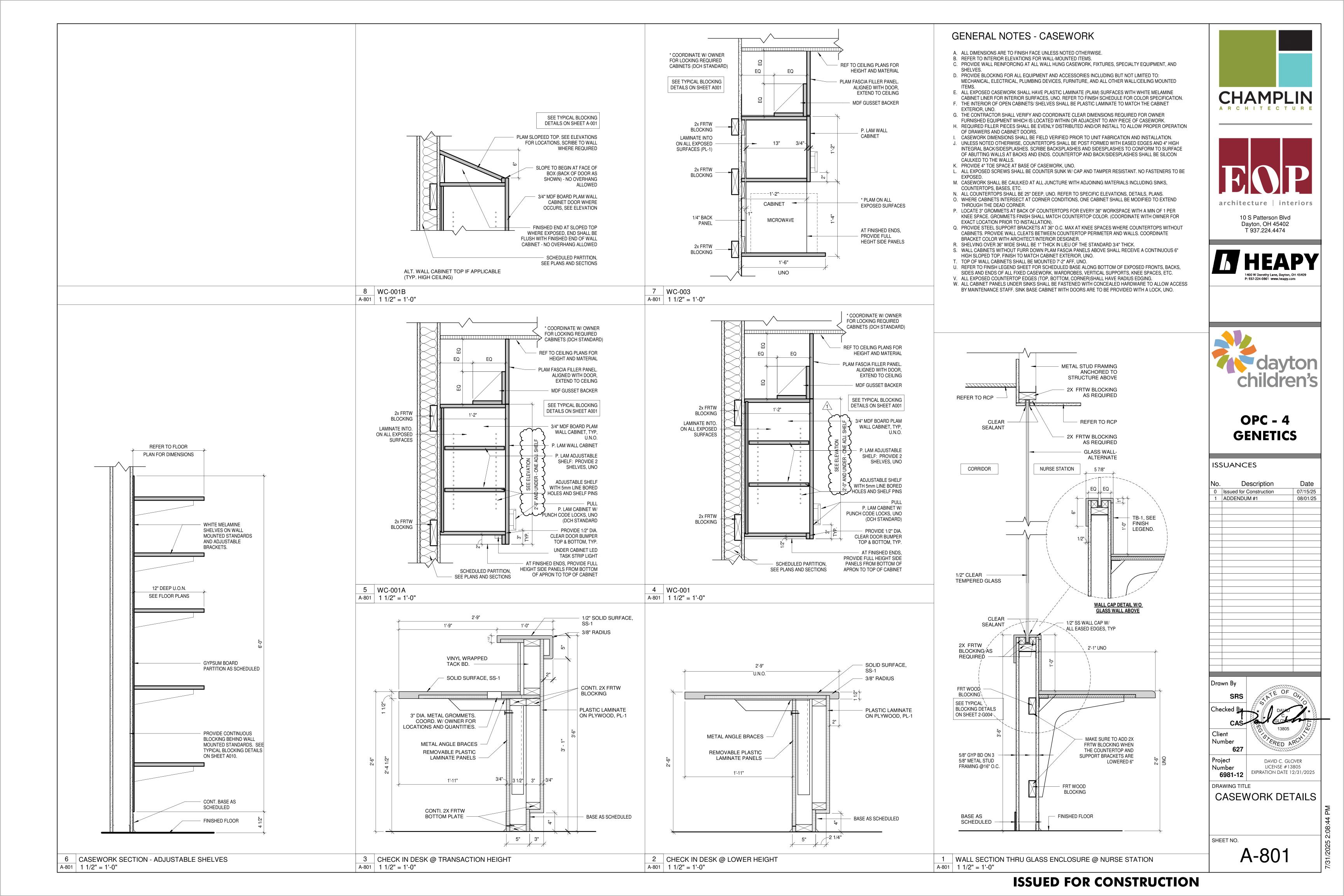


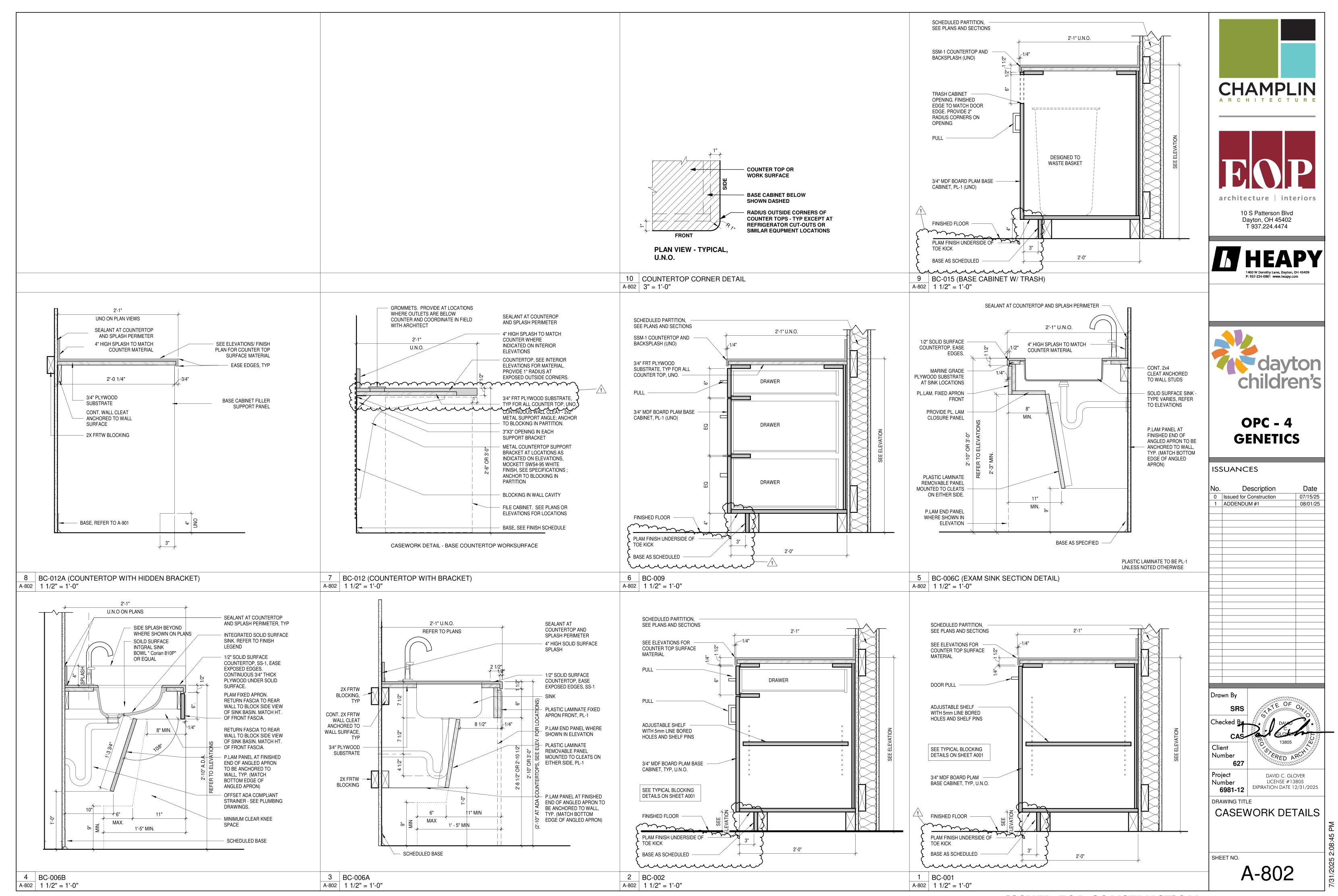


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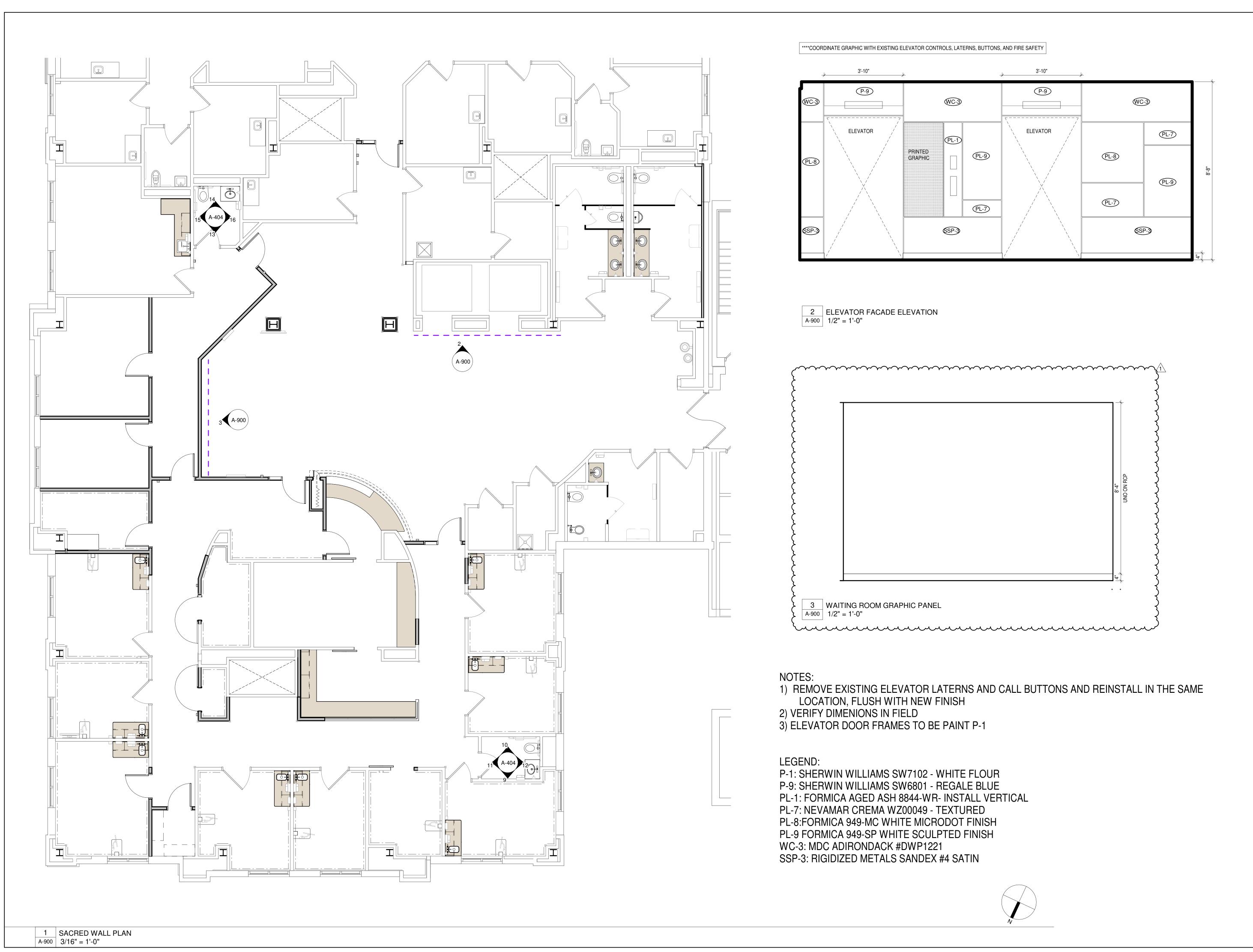


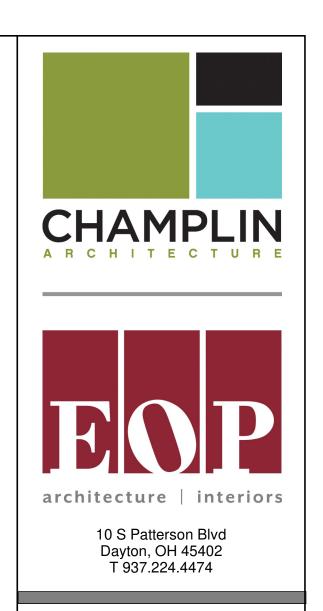






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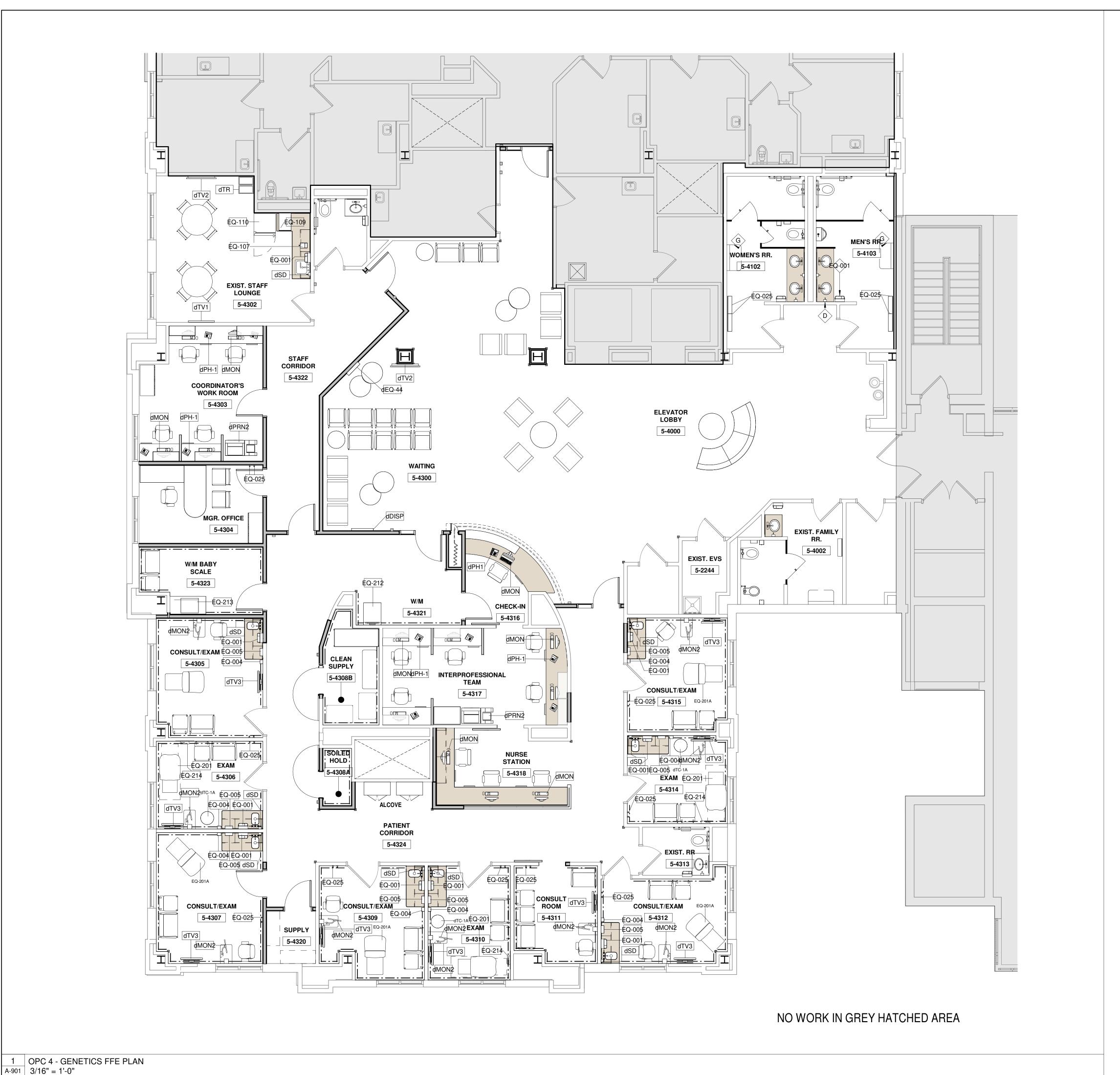


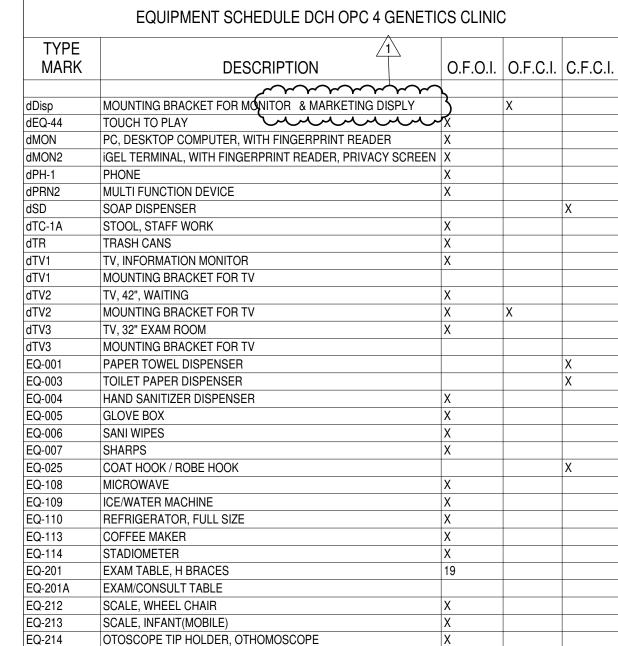


OPC - 4 GENETICS

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Che	cked By	- 日本 月	DAVID	*
	CAS-	Ball.	GLOVER	A.F.
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1 101	627		MED A	L'A
Dro			"D C C:	O) /F.F.
Pro Nui	nber		TD C. GLO ENSE #13	
	5981-12	EXPIRATIO	n date 1	2/31/20

A-900



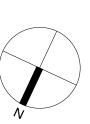


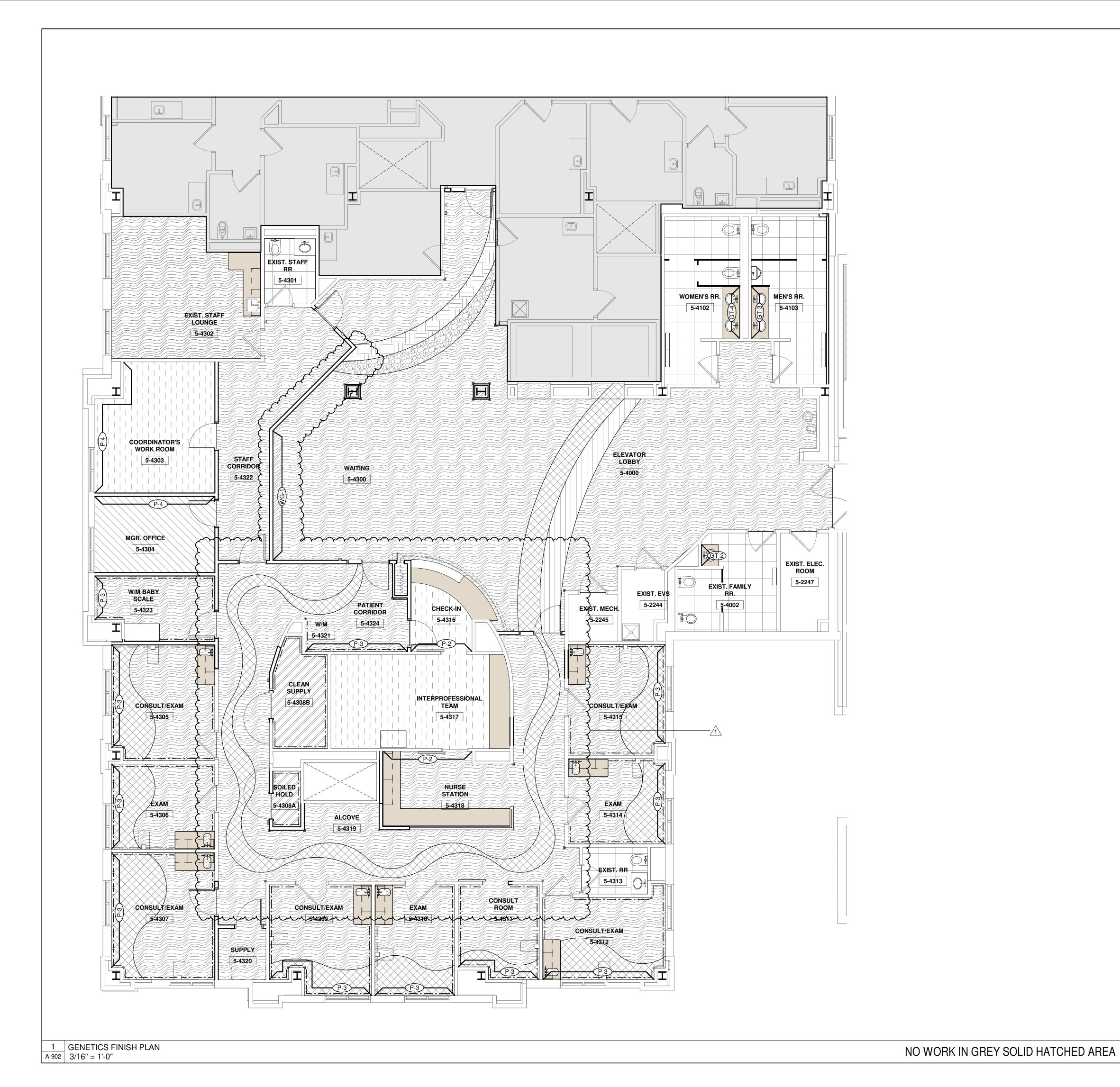


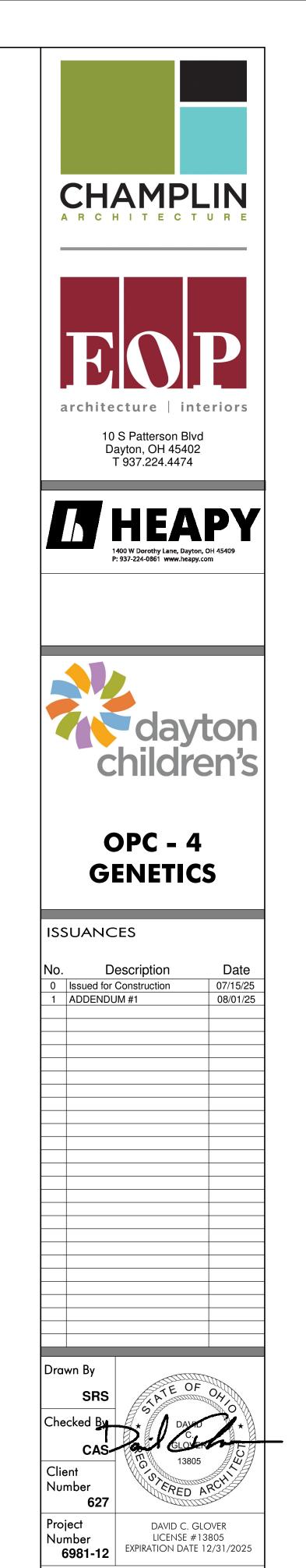


OPC - 4 GENETICS

No.	D	escription	Date
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	627	WED.	
Proj	ect	DAVID C. G	LOVER
Nur			LOVER 3805
Nur 6	ect nber	DAVID C. G LICENSE #1 EXPIRATION DATE	LOVER 3805
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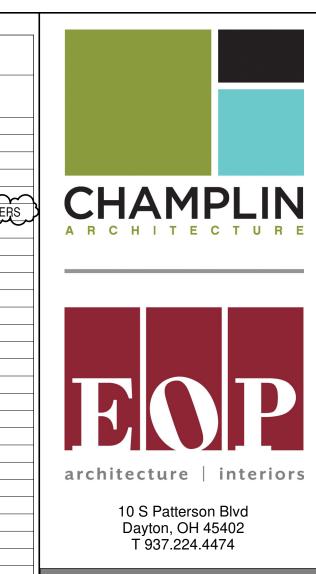
FINISH PLAN

A-902

SHEET NO.

	FINISHES			CASEV			
(EY	MATERIAL	OLIAN CONTENTS	SALES REP. & TESTING DATA	KEY	MATERIAL	FORMULA:	SALES REP. & TESTING DA
CPT-1 OFFICE)	CARPET TILE	SHAW CONTRACT COLLECTION: IN SYNC COLOR: BALANCED 52485 SIZE: 24" X 24" INSTALLATION: MONOLITHIC	REP.:AMY CLARK (513) 357-7429	PL-1 (TYPICAL VERTICAL CASEWORK)	PLASTIC LAMINATE	FORMICA PATTERN:8844- WR AGED ASH FINISH: WOODBRUSH INSTALLATION: GRAIN TO RUN VERTICALLY.	REP.: JEN SULLIVAN (614) 264-7768
CPT-2 LINEAR TEXTURE)	CARPET TILE	INTERFACE CARTERA COLLECTION STYLE: LIMA COLOR: 101347 SIESTA SIZE: TILE 50 CM X 50 CM	REP.:MAGGIE HERMS (513) 500-9523	SS-1 (TYPICAL)	SOLID SURFACE	LG HI-MACS COLOR: MILKY WAY THICKNESS: 1/2"	REP.: MICHELLE ALLEN (513) 214-9939
PT-1 RESTROOMS)	PORCELAIN TILE	INSTALLATION: BRICK LANDMARK MADE.IN COLOR: HERITAGE BEIGE SIZE: 24"X24" THICKNESS: 9 MM	REP.:AMANDA THOM (513) 520-0777	SS-2 (ALL SOLID SURFACE SINK BOWLS)	SOLID SURFACE	CORIAN COLOR: CAMEO WHITE - 1/2" SEE PLUMBING DRAWING FOR SINK TYPE LOCATIONS	REP.: DIANE IGEL (614) 595-7662
		GROUT: MAPEI KERAPOXY; COLOR: (SS-3 (WINDOW SILLS)	SOLID SURFACE	CORIAN COLOR: GLACIER WHITE	REP.: DIANE IGEL (614) 595-7662
SV-1 NEUTRAL FIELD)	SHEET VINYL	MANNINGTON COMMERCIAL BIOSPEC MD COLOR: ALPACA 15527 SIZE: 6' 6" ROLL THICKNESS: 2MM	REP.: ROBIN STEVENS 937-478-1046	RP-1	RESIN PANEL (IN CASEWORK)	THICKNESS: 1/2" 3FORM PATTERN: ENSIGN PATTERN DIRECTION: VERTICAL	REP.: SUSAN STUDER (859) 653-4069
SV-2 GREEN)	SHEET VINYL	MANNINGTON COMMERCIAL COLOR ANCHOR - ARC COLOR: PEA SHOOT ETW558 SIZE: 9' ROLL THICKNESS: 2MM	REP.: ROBIN STEVENS 937-478-1046	TB-1	FABRIC WRAPPED TACKBOARD	SANDSTONE FINISH ON ONE SIDE THICKNESS: 3/8" CARNEGIE SYLE: XOREL DASH COLOR: DASH 33	
SV-3 GREEN)	SHEET VINYL	MANNINGTON COMMERCIAL COLOR ANCHOR - PRISM COLOR: SNOW PEA 15436 SIZE: 9' ROLL	REP.: ROBIN STEVENS 937-478-1046	CEILIN	GS		
SV-4 TEAL)	SHEET VINYL	THICKNESS: 2MM MANNINGTON COMMERCIAL COLOR ANCHOR - PRISM COLOR: PEACOCK 15435 SIZE: 6' 6" ROLL	REP.: ROBIN STEVENS 937-478-1046	ACT-1 (WAITING ROOM)	ACOUSTIC CEILING TILE	ARMSTRONG ULTIMA HEALTH ZONE BEVELED TEGULAR EDGE SIZE: 24" X 24" X 1", 1911 WHITE PRELUDE: 15/16" GRID NRC: 0.75, CAC: 35, LT.REFL: 0.90	REP.:JENN MCCOY (513) 919-2263
SV-5 TEXTURE TEAL)	SHEET VINYL	THICKNESS: 2MM MANNINGTON COMMERCIAL COLOR ANCHOR - ARC COLOR: PAVO ETW557 SIZE: 9' ROLL	REP.: ROBIN STEVENS 937-478-1046	ACT-2 (TYPICAL)	ACOUSTIC CEILING TILE	ARMSTRONG ULTIMA HEALTH ZONE SQAURE EDGE LAY IN SIZE: 24" X 48" X 1", 1913 WHITE PRELUDE: 15/16" GRID NRC: 0.75, CAC: 35, LT.REFL: 0.90	REP.:JENN MCCOY (513) 919-2263
SV-10	SHEET VINYL	THICKNESS: 2MM MANNINGTON COMMERCIAL	REP.: ROBIN STEVENS	WALLS	<u> </u>	14110. 0.70, 0710. 00, 21.1121 2. 0.00	
WOOD)		REALITIES III COLOR: WICKER 5679R SIZE: 9' ROLL THICKNESS: 2MM	937-478-1046	P-1 (TYPICAL)	PAINT	SHERWIN WILLIAMS SW7102 WHITE FLOUR	
SC-1	SEALED CONCRETE	SEE SPECIFICATIONS		P-2 (NURSE STATION)	PAINT	SHERWIN WILLIAMS SW7037 BALANCED BEIGE	
BASE				P-3 (AQUA)	PAINT	SHERWIN WILLIAMS SW6765 SPA	
RB-1	RUBBER COVE BASE	TARKETT (JOHNSONITE) STYLE: DC COLOR: 28 MEDIUM GREY		P-4	PAINT	SHERWIN WILLIAMS SW7037 ANEW GREY	
PTB-1	PORECALIN TILE BASE	SIZE: 4" CROSSVILLE READY TO WEAR UPS COLOR: AV311 BUTTONED UP SIZE: 6" X 24", THICKNESS 3/8"	REP.:ROBYN DUBAN (513)703-5801	GT-2 GREEN BLEND	GLASS TILE	CROSSVILLE, GLASS BLOX COLOR: G001 LIME SHIMMER, G004 GR GLOQ, G005 GLISTEN GREENSIZE: 2" X VERTICALLY GROUT: MAPEI KERAPOXY- COLOR: 01 1/3, 1/3, 1/3 RANDOM BLEND	4", ÖRÍÉNTEĎ
WALL P	ROTECTION			GT-3 BLUE BLEND	GLASS TILE	CROSSVILLE, GLASS BLOX COLOR:G019 CLEAR SKY, G020 GLACIER, G022 AEGEAN SIZE: 2" X 4", ORIENTED VERTICALLY GROUT: MAPEI KERAPOXY- COLOR: 01	REP.:AMANDA THOM (513) 520-0777 ALABASTER
TYPICAL)	CORNER GUARD	INPRO CORPORATION STYLE: 160 COLOR: : WHITE SAND HEIGHT: 4'-0" UNLESS OTHER WISE NOTED	REP.: AMY DESCHAINE 800-222-5556 ext. 5141	GT-4 PURPLE BLEND	GLASS TILE	1/3, 1/3, 1/3 RANDOM BLEND CROSSVILLE, GLASS BLOX COLOR: G038 LILAC DEW, G039 AMETHYST,G040 PURPLE ZING SIZE: 2" X 4" ORIENT VERTICALLY	REP.:AMANDA THOM (513) 520-0777
CG-2 END WALL)	END WALL PROTECTOR	INPRO CORPORATION STYLE: 160D COLOR: : WHITE SAND HEIGHT: 4'-0" UNLESS	REP.: AMY DESCHAINE 800-222-5556 ext. 5141	WT-1 (TYPICAL)	PORCELAIN WALL TILE	GROUT: MAPEI KERAPOXY- COLOR: 01 1/3, 1/3, 1/3 RANDOM BLEND CROSSVILLE READY TO WEAR UPS	ALABASTER
VP-1 TYPICAL)	WALL PROTECTION	INPRO CORPORATION RIGID SHEET ELEMENTS CAULK ALL SEAMS NO CAP OR TRIM PIECES	REP.: AMY DESCHAINE 800-222-5556 ext. 5141	WG-1	CUSTOM WALL	COLOR: AV311 BUTTONED UP SIZE: 12" X 24", THICKNESS 3/8" GROUT: MAPEI KERAPOXY: 01 ALABAS' SCHLUTER SYSTEMS QUADEC-EB, ALC EDGE OF TILE AT DOOR FRAME LEVEL 5 FINISH ON THESE WALLS	
A. ALL FINISHES TO BE	INSTALLED PER MANUFACT	STYLE: #0110 COLOR: WHITE SANDS THICKNESS: 0.060" HEIGHT: 40" TURER'S DIRECTIONS.			GRAPHIC		
B. ALL FINISH MATERIA C. REFER TO ELEVATIO D. REFER TO REFLECT	ALS TO BE COMPLIANT WITH DNS FOR WALL FINISHES, CA 'ED CEILING PLANS FOR ADI	CODE INFORMATION LISTED ON A001. ASEWORK AND SURFACE DETAILS. DITIONAL CEILING INFORMATION. L AND FLOORING INFORMATION.					

					FINIS	SH SCHEDULE					
	ROOM				WALL FINISH	WALL FINISH	WALL FINISH	WALL FINISH			
	NO.	ROOM NAME	FLOOR FINISH	WALL BASE	NORTH	EAST	SOUTH	WEST	CSWK VERT	CSWK HORIZ	COMMENTS
	5-4000	ELEVATOR LOBBY	SV-10, SV-2, SV-3, SV-4, SV-5	RB-1	P-1	P-1	P-1	P-1	PL-1, RP-1	SS-1	
	5-4002	EXIST. FAMILY RR.	PT-1	WT-1	WT-1, P-1	WT-1, P-1	WT-1, P-1	WT-1, P-1, GT-2	PL-1	SS-1	
	5-4102	WOMEN'S RR.	PT-1	WT-1	WT-1, P-1	WT-1, P-1	WT-1, P-1	WT-1, P-1, GT-4	PL-1	SS-1	
	5-4103	MEN'S RR.	PT-1	WT-1	WT-1, P-1	WT-1, P-1, GT-3	WT-1, P-1	WT-1, P-1	PL-1	SS-1	
	5-4104	Room	PT-1	WT-1	~WT\P\~	WILPLY	~WFLPL~	~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	~~PL+~~	~\$\$\	~~~~~~~
	5-4300	WAITING	SV-10, SV-2, SV-3, SV-4, SV-5	RB-1 1 1	P-1	P-1	P-1	P-1	PL-1, RP-1	SS-1	ELEVATOR FACADE BY OTHERS
	5-4302	EXIST. STAFF LOUNGE	SV-10	RB-1	P-1	P-1	P_{-1}	P-1	PL-1	SS-1	
	5-4303	COORDINATOR'S WORK ROOM	CPT-2	RB-1	P-1	P-4	P-1	P-1	-	-	
	5-4304	MGR. OFFICE	CPT-1	RB-1	P-1	P-1	P-4	P-1	-	-	
	5-4305	CONSULT/EXAM	SV-10, SV-5	RB-1	P-1, WP-1	P-3, WP-1	P-1, WP-1	P-1, WP-1	PL-1	SS-1	
	5-4306	EXAM	SV-10, SV-5	RB-1	P-1, WP-1	P-3, WP-1	P-1, WP-1	P-1, WP-1	PL-1	SS-1	
	5-4307	CONSULT/EXAM	SV-10, SV-5	RB-1	P-1, WP-1	P-3, WP-1	P-1, WP-1	P-1, WP-1	PL-1	SS-1	
	5-4308A	SOILED HOLD	SV-1	RB-1	P-1, WP-1	P-1, WP-1	P-1, WP-1	P-1, WP-1	-	-	
	5-4308B	CLEAN SUPPLY	SV-1	RB-1	P-1, WP-1	P-1, WP-1	P-1, WP-1	P-1, WP-1	-	-	
	5-4309	CONSULT/EXAM	SV-10, SV-5	RB-1	P-3, WP-1	P-1, WP-1	P-1, WP-1	P-1, WP-1	PL-1	SS-1	
	5-4310	EXAM	SV-10, SV-5	RB-1	P-3, WP-1	P-1, WP-1	P-1, WP-1	P-1, WP-1	PL-1	SS-1	
	5-4311	CONSULT ROOM	SV-10, SV-5	RB-1	P-3, WP-1	P-1, WP-1	P-1, WP-1	P-1, WP-1	PL-1	SS-1	
	5-4312	CONSULT/EXAM	~~~\$\\\\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		~~P=3\WP ₄ 1~~	~~P+WP+1~	~P=\WP<1~	~P-{~}#R-1~	~~PL+~~	~~\$\$\	}
	5-4313	EXIST. RR 1	PT-1 SV-10, SV-5	WT-1	WT-1, P-1 P-1, WP-1	WT-1, P-1	WT-1, P-1	WT-1, P-1, GT-2 P-3, WP-1	mmm	w _{ss} .)
	5-4314	EXAM		RB-1	· · · · · · · · · · · · · · · · · · ·	P-1, WP-1	P-1, WP-1				
	5-4315	CONSULT/EXAM	SV-10, SV-5	RB-1	P-1, WP-1	P-1, WP-1	P-1, WP-1	P-3, WP-1	PL-1	SS-1	
	5-4316	CHECK-IN	CPT-2	RB-1	P-2	P-1	P-1	P-1	PL-1	SS-1	
	5-4317	INTERPROFESSIONAL TEAM	CPT-2	RB-1	P-1	P-1	P-1	P-1	-	SS-1	
	5-4318	NURSE STATION	SV-10	RB-1	P-1	P-1	P-2	-	PL-1	SS-1	
	5-4319	ALCOVE	SV-10	RB-1	P-1	P-1	P-1	P-1	-	-	
	5-4320	SUPPLY	SV-10	RB-1	P-1	P-1	P-1	P-1	-	-	
	5-4321 5-4322	W/M STAFF CORRIDOR	SV-10 SV-10	RB-1	P-3, WP-1	P-1 P-1	P-1 P-1	P-1 P-1	-	-	
					P-1				-	-	
	5-4323 5-4324	PATIENT CORRIDOR	SV-10 SV-10, SV-5	RB-1	P-1, WP-1 P-1	P-3, WP-1 P-1	P-1, WP-1 P-1	P-1, WP-1 P-1	-	-	-
		PATIENT CORRIDOR	5v-10, 5v-5	MD-1	<u>r-I</u>	r-I	r-I	r -1	-	-	
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OPC - 4 GENETICS

ription Date struction 07/15/3
1 08/01/

A-903