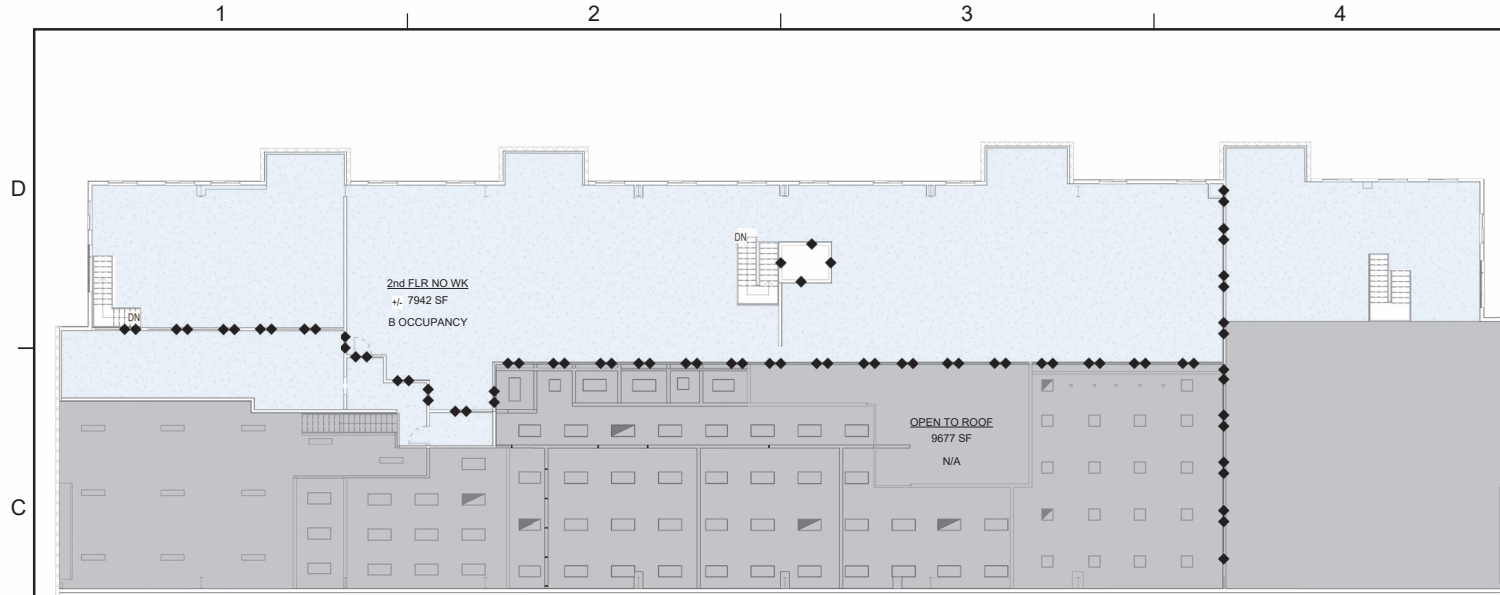


002 A0.1
C:\Users\marty\OneDrive\Documents\ESD 112 Two Therapies\ESD 112 5305 E 18th St\14

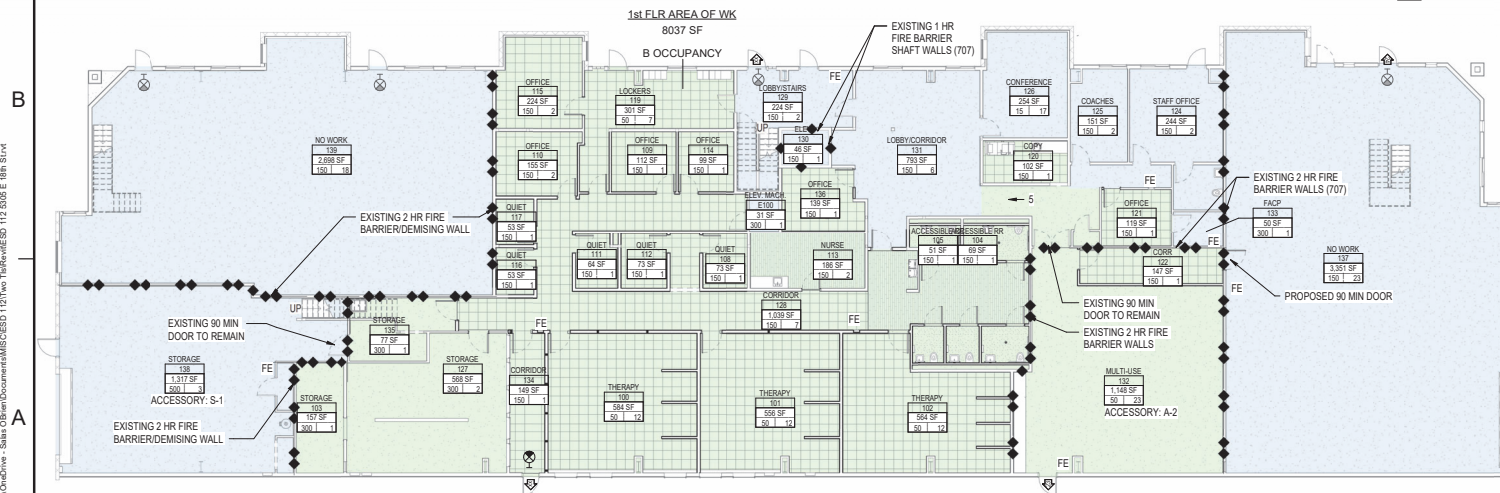


2 OVERALL SECOND FLOOR - NO WORK ENTIRE FLOOR

SCALE: 3/32" = 1'-0"

AREA LEGEND

- 1st FLR AREA OF WK
- 2nd FLR NO WK
- NO WORK AREA



1 OVERALL LIFE SAFETY PLAN FLOOR PLAN

SCALE: 3/32" = 1'-0"

LIFE SAFETY ROOM SCHEDULE

No.	NAME	OCCUPANCY	AREA	AREA PER OCC.	CALCD. OCC.
100	THERAPY		584 SF	30 SF	12
101	THERAPY		556 SF	30 SF	11
102	THERAPY		564 SF	30 SF	11
103	STORAGE		157 SF	300 SF	1
104	ACCESSIBLE RR		69 SF	100 SF	0
105	ACCESSIBLE RR		51 SF	150 SF	0
106	QUIET		35 SF	150 SF	0
107	ACCESSIBLE RR		50 SF	150 SF	0
108	QUIET		73 SF	150 SF	0
109	OFFICE		112 SF	150 SF	1
110	OFFICE		155 SF	150 SF	1
111	QUIET		64 SF	150 SF	0
112	QUIET		73 SF	150 SF	0
113	NURSE		186 SF	150 SF	1
114	OFFICE		99 SF	150 SF	1
115	OFFICE		224 SF	150 SF	1
116	QUIET		33 SF	150 SF	0
117	QUIET		33 SF	150 SF	0
118	RR		35 SF	150 SF	0
119	LOCKERS		301 SF	50 SF	6
120	COPY		102 SF	150 SF	1
121	OFFICE		119 SF	150 SF	1
122	CORR		147 SF	150 SF	1
123	EXIT RR		61 SF	150 SF	0
124	STAFF OFFICE		244 SF	150 SF	2
125	COACHES		151 SF	150 SF	1
126	CONFERENCE		254 SF	150 SF	1
127	STORAGE		568 SF	300 SF	2
128	CORRIDOR		1039 SF	150 SF	7
129	LOBBY/STAIRS		224 SF	150 SF	1
130	RELY		46 SF	150 SF	0
131	LOBBY/CORRIDOR		793 SF	150 SF	5
132	MULTIUSE		1148 SF	30 SF	23
133	FAC		32 SF	300 SF	0
134	CORRIDOR		149 SF	150 SF	1
135	STORAGE		77 SF	300 SF	0
136	OFFICE		169 SF	150 SF	1
137	NO WORK		3351 SF	150 SF	22
138	STORAGE		1317 SF	500 SF	3
139	NO WORK		2098 SF	150 SF	18
			18178 SF	6215 SF	158

- ROOM — ROOM NAME
191 — ROOM NUMBER
00.01 — KEYNOTE NUMBER
AC 100.0 — WALL TYPE
OR 000.0 — WALL TYPE
00.0 — ROOF ASSEMBLY NUMBER
11 — WINDOW TYPE
101 — DOOR NUMBER
CH — SIGNAGE TYPE AND ID #
Mark — SPECIALTY EQUIPMENT
FE — FIRE EXTINGUISHER, NOT TO EXCEED 75' APART ALONG PATH OF TRAVEL
- CEILING TYPE
15'-10"
CEILING MOUNTED ONE SIDED (ARROW INDICATORS WHEN DIRECTION REQUIRED)
WALL MOUNTED (ARROW INDICATORS WHEN DIRECTION REQUIRED)
ACCESSIBILITY CLEARANCE (BLUE DASHES)
INDICATES CARPET TILE
INDICATES EPOXY
INDICATES LVT
INDICATES SEALED CONCRETE
2 HOUR RATED WALL
1 HOUR RATED WALL

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LIFE SAFETY PLAN AND ROOM SCHEDULE

MARK	DESCRIPTION
002 A0.1	002 A0.1
002 A0.2	002 A0.2
002 A0.3	002 A0.3
002 A0.4	002 A0.4
002 A0.5	002 A0.5
002 A0.6	002 A0.6
002 A0.7	002 A0.7
002 A0.8	002 A0.8
002 A0.9	002 A0.9
002 A0.10	002 A0.10
002 A0.11	002 A0.11
002 A0.12	002 A0.12
002 A0.13	002 A0.13
002 A0.14	002 A0.14
002 A0.15	002 A0.15
002 A0.16	002 A0.16
002 A0.17	002 A0.17
002 A0.18	002 A0.18
002 A0.19	002 A0.19
002 A0.20	002 A0.20
002 A0.21	002 A0.21
002 A0.22	002 A0.22
002 A0.23	002 A0.23
002 A0.24	002 A0.24
002 A0.25	002 A0.25
002 A0.26	002 A0.26
002 A0.27	002 A0.27
002 A0.28	002 A0.28
002 A0.29	002 A0.29
002 A0.30	002 A0.30
002 A0.31	002 A0.31
002 A0.32	002 A0.32
002 A0.33	002 A0.33
002 A0.34	002 A0.34
002 A0.35	002 A0.35
002 A0.36	002 A0.36
002 A0.37	002 A0.37
002 A0.38	002 A0.38
002 A0.39	002 A0.39
002 A0.40	002 A0.40
002 A0.41	002 A0.41
002 A0.42	002 A0.42
002 A0.43	002 A0.43
002 A0.44	002 A0.44
002 A0.45	002 A0.45
002 A0.46	002 A0.46
002 A0.47	002 A0.47
002 A0.48	002 A0.48
002 A0.49	002 A0.49
002 A0.50	002 A0.50
002 A0.51	002 A0.51
002 A0.52	002 A0.52
002 A0.53	002 A0.53
002 A0.54	002 A0.54
002 A0.55	002 A0.55
002 A0.56	002 A0.56
002 A0.57	002 A0.57
002 A0.58	002 A0.58
002 A0.59	002 A0.59
002 A0.60	002 A0.60
002 A0.61	002 A0.61
002 A0.62	002 A0.62
002 A0.63	002 A0.63
002 A0.64	002 A0.64
002 A0.65	002 A0.65
002 A0.66	002 A0.66
002 A0.67	002 A0.67
002 A0.68	002 A0.68
002 A0.69	002 A0.69
002 A0.70	002 A0.70
002 A0.71	002 A0.71
002 A0.72	002 A0.72
002 A0.73	002 A0.73
002 A0.74	002 A0.74
002 A0.75	002 A0.75
002 A0.76	002 A0.76
002 A0.77	002 A0.77
002 A0.78	002 A0.78
002 A0.79	002 A0.79
002 A0.80	002 A0.80
002 A0.81	002 A0.81
002 A0.82	002 A0.82
002 A0.83	002 A0.83
002 A0.84	002 A0.84
002 A0.85	002 A0.85
002 A0.86	002 A0.86
002 A0.87	002 A0.87
002 A0.88	002 A0.88
002 A0.89	002 A0.89
002 A0.90	002 A0.90
002 A0.91	002 A0.91
002 A0.92	002 A0.92
002 A0.93	002 A0.93
002 A0.94	002 A0.94
002 A0.95	002 A0.95
002 A0.96	002 A0.96
002 A0.97	002 A0.97
002 A0.98	002 A0.98
002 A0.99	002 A0.99
002 A0.100	002 A0.100

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GENERAL PROJECT NOTES

- A. THESE DOCUMENTS AND NOTES ARE INTENDED TO BE SUPPLEMENTED BY AN OWNER/CONTRACTOR AGREEMENT. THE CONTRACTOR SHALL GUARANTEE ALL WORK AGAINST DEFECTS FOR THE LENGTH OF TIME SPECIFIED IN THE OWNER/CONTRACTOR AGREEMENT.
- B. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR PROVIDING SUBCONTRACTORS WITH ALL INFORMATION IN REGARDS TO FULL SCOPE OF PROJECT AND THEIR RESPECTIVE TRADES.
- C. EVERY EFFORT HAS BEEN MADE TO ENSURE THESE DOCUMENTS ARE CONCISE AND COORDINATED. KEEP IN MIND THAT IN VARIOUS SUBCONTRACTORS, TRADERS, SUPPLIERS OR MANUFACTURERS SCOPE OF WORK MAY BE DEFINED IN VARIOUS PLACES THROUGH THESE AND OTHER DISCIPLINE DRAWINGS. THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE DRAWINGS OF ALL OTHER DISCIPLINES AS WELL AS ALL SPECIFICATIONS AND CONTRACT DOCUMENTS TO UNDERSTAND THE FULL SCOPE OF WORK FOR THE PROJECT. ALL USERS OF THESE DRAWINGS SHOULD REVIEW THE DRAWINGS AND SPECIFICATIONS IN THEIR ENTIRETY.
- D. ALL WORK SHALL CONFORM TO APPLICABLE BUILDING CODES AND ORDINANCES. IN CASE OF ANY CONFLICT WHEREIN THE METHODS OR STANDARDS OF INSTALLATION OR THE MATERIALS SPECIFIED DO NOT EQUAL, OR EXCEED THE REQUIREMENTS OF THE LAWS OR ORDINANCES, THE LAWS OR ORDINANCES SHALL GOVERN.
- E. CONFORM TO AGENCY INSPECTORS COMMENTS AND CORRECTIONS. NOTIFY THE ARCHITECT OF ALL CONFLICTS IMMEDIATELY AND BEFORE PROCEEDING, AND ESPECIALLY IF INSPECTOR REQUIREMENTS CHANGE OR ADD TO APPROVED PLANS AND CONTRACT DOCUMENTS.
- F. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO BECOME FULLY AWARE OF ANY AND ALL CONDITIONS RELATED TO THE SITE AND EXISTING BUILDING CONDITIONS THAT MAY AFFECT THE COST OR SCHEDULING OF CONSTRUCTION ACTIVITIES. PRIOR TO SUBMITTING A BID OR COMMENCING WORK.
- G. VERIFY ALL DIMENSIONS AND CONDITIONS AT THE JOB SITE, INCLUDING THOSE SHOWN ON ANY RECORD DRAWINGS PROVIDED, AND CONDITIONS RELATED TO THE LOCATION OF EXISTING UTILITIES AND CONDITIONS OF THE EXISTING WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE ABOVE. ALL DISCREPANCIES SHALL BE REPORTED TO THE ARCHITECT IMMEDIATELY.
- H. THE CONTRACTOR SHALL BE RESPONSIBLE FOR AND SHALL RESOLVE, AT NO COST TO THE OWNER AND TO THE SATISFACTION OF THE ARCHITECT, ANY AND ALL CONFLICTS BETWEEN THE WORK OF VARIOUS TRADES ARISING FROM ERRORS IN COORDINATION BETWEEN TRADES.
- I. DO NOT SCALE DRAWINGS OR DETAILS. USE GIVEN DIMENSIONS. CHECK DETAILS FOR LOCATION OF ALL ITEMS NOT DIMENSIONED ON PLANS.
- J. THE DRAWINGS INDICATE GENERAL AND TYPICAL DETAILS OF CONSTRUCTION, WHERE CONDITIONS ARE NOT SPECIFICALLY IDENTIFIED BUT ARE OF SIMILAR CHARACTER TO OTHER DETAILS PROVIDED. SIMILAR DETAILS OF CONSTRUCTION SHALL BE USED, SUBJECT TO REVIEW AND APPROVAL BY THE ARCHITECT AND THE STRUCTURAL ENGINEER.
- K. BUILDING SYSTEMS AND COMPONENTS NOT SPECIFICALLY DETAILED SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS. NOTIFY THE ARCHITECT OF ANY RESULTING CONFLICTS PRIOR TO COMMENCING WORK.
- L. COORDINATE ALL CONSTRUCTION LOGISTICS AND OPERATIONS SUCH AS MATERIAL STORAGE AREAS, ACCESS TO AND FROM WORK, AND TRUCKING OF WORK WITH THE ARCHITECT AND OWNER. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR PREVENT INTERFERENCE WITH EXISTING OCCUPIED AREAS AND ADJACENT PROPERTIES DURING CONSTRUCTION. HOURS OF OPERATION AND OCCUPANCY ARE TO BE IN COMPLIANCE WITH LOCAL CODES AND ORDINANCES AND TO BE COORDINATED WITH THE OWNER. COORDINATE WITH OWNER FOR REQUIRED PARKING AND BUILDING ACCESS.
- M. INSTALL DUST BARRIERS, BARRICADES, GUARDS AND OTHER PROTECTION AS REQUIRED TO PROTECT INSTALLED FINISHES AND FACILITIES, AS WELL AS HUMAN SAFETY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL INJURY OF ANY KIND TO ALL PERSONS WHICH RESULTS FROM WORK ON OR RELATED TO THIS PROJECT.
- N. TAKE EVERY PRECAUTION TO PROTECT EXISTING PROPERTY FROM DAMAGE DUE DIRECTLY OR INDIRECTLY FROM THE CONTRACTOR'S WORK. CONTRACTOR SHALL BE RESPONSIBLE FOR ANY SUCH DAMAGE.
- O. ITEMS OR SYSTEMS INCLUDED IN THE CONSTRUCTION DOCUMENTS WHICH ARE TO BE "BIDDER DESIGNED" OR ARE PROVIDED BY OTHERS MUST BE SUBMITTED TO THE ARCHITECT AND ENGINEERS FOR REVIEW TO DETERMINE IF THE SUBMITTALS ARE IN COMPLIANCE WITH THE GENERAL DESIGN INTENT. THIS REVIEW DOES NOT RELIEVE THE CONTRACTOR OF THE RESPONSIBILITY TO CONFORM TO THE REQUIREMENTS OF ALL CODES AND THE CONSTRUCTION DOCUMENTS. THE CONTRACTOR SHALL COORDINATE THE PLACEMENT OF BIDDER DESIGNED ITEMS WITH THE STRUCTURAL SYSTEM AND FRAMING. CONFLICTS SHALL BE BROUGHT TO THE ARCHITECT'S ATTENTION PRIOR TO CONSTRUCTION OR INSTALLATION.
- P. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR SECURING ANY ADDITIONAL PERMITS REQUIRED BY THE JURISDICTION FOR THE INSTALLATION OF ELECTRICAL, MECHANICAL OR SPECIALTY EQUIPMENT OR SYSTEMS AND FOR ANY PERMITS REGARDING HEALTH, ENVIRONMENTAL OR OTHER PROJECT OR JOB SITE SAFETY CONCERNS.
- Q. IT IS THE RESPONSIBILITY OF EACH CONTRACTOR TO CHECK WITH THE ARCHITECTURAL DRAWINGS BEFORE INSTALLATION OF THEIR WORK. ANY DISCREPANCY BETWEEN THE ARCHITECTURAL DRAWINGS AND THE CONSULTING ENGINEERS' OR OTHER SUPPLEMENTARY DRAWINGS SHALL BE BROUGHT TO THE ARCHITECT'S ATTENTION BY WRITTEN NOTIFICATION FOR CLARIFICATION. ANY WORK INSTALLED IN CONFLICT WITH THE ARCHITECTURAL DRAWINGS SHALL BE CORRECTED BY THE CONTRACTOR AT HIS OWN EXPENSE AND AT NO EXPENSE TO THE OWNER OR ARCHITECT.
- R. PROVIDE TEMPORARY BRACING FOR STRUCTURE AND STRUCTURAL COMPONENTS UNTIL ALL FINAL CONNECTIONS HAVE BEEN COMPLETED.
- S. THE DRAWINGS AND DETAILS HAVE BEEN PREPARED USING SPECIFIC PRODUCTS OR MANUFACTURERS AS THE BASIS OF DESIGN NAMES, DIMENSIONS OR DETAILS FROM THESE MANUFACTURERS MAY CHANGE BETWEEN DESIGN AND ACTUAL CONSTRUCTION OR INSTALLATION. EQUIVALENT PRODUCTS FROM OTHER MANUFACTURERS WHICH MEET WITH THE DESIGN INTENT AND THE REQUIREMENTS OF THE SPECIFICATIONS ARE ALSO ACCEPTABLE. THEREFORE, ACTUAL DIMENSIONS AND DETAILS MAY DIFFER FROM THOSE SHOWN. CONTRACTOR SHALL VERIFY INSTALLATION REQUIREMENTS FOR ALL PRODUCTS TO BE INCORPORATED INTO THE WORK AND IS RESPONSIBLE FOR SUBMITTING DISCREPANCIES AND SUBSTITUTIONS TO THE ARCHITECT AND FOR ACCOMMODATING AND COORDINATING DETAIL ALTERATIONS RESULTING FROM THESE CHANGES.
- T. THESE DRAWINGS ARE TO SHOW DESIGN INTENT ONLY. MEANS AND METHODS OF CONSTRUCTION ARE THE RESPONSIBILITY OF THE CONTRACTOR. ALL CLARIFICATIONS OF DESIGN INTENT ARE TO BE MADE IN WRITING TO THE ARCHITECT OR ENGINEERS RESPONSIBLE FOR THE DESIGN DRAWINGS.

BUILDING "CONSTRUCTION" DATA

602.5 TYPE OF CONSTRUCTION: V-B
903.2 FIRE PROTECTION: SPRINKLERED
907.8 NFPA 72 FIRE ALARM
TABLE 906.3(1) TYPE 2-A EXTINGUISHERS LOCATED NOT MORE THAN 75' APART
304 OCCUPANCY: B (OFFICE), ACCESSORY OCCUPANCIES: A-2 (ASSEMBLY), S-1 (STORAGE)
A SPACE USED FOR ASSEMBLY PURPOSES WITH AN OCCUPANT LOAD OF LESS THAN 50 PERSONS OR AREA LESS THAN 750 SQ FT SHALL BE CLASSIFIED AS AN ACCESSORY TO THE PRIMARY OCCUPANCY OF THAT BUILDING
304.3 BUILDING HEIGHT: 00' ALLOWED, EXISTING TO REMAIN: 24' STORIES
304.4 ALLOWED STORIES: 3-STORIES(B), A-2 & S-1 2 STORIES, EXISTING TO REMAIN: 2 STORIES
TABLE 606.2 ALLOWABLE BUILDING AREAS:
B & S-1: 5M 27,000 SF
A-2: 5M 18,000 SF
EXISTING BLDG: FIRST FLR: 17,762 SF, 2ND FLR: 7,800 SF
COMPLEX WITHOUT FRONTAGE INCREASE CALCULATION
ALLOWABLE AREA ALLOWS FOR COMPLIANCE WITH 506.3 NON-SEPARATED OCCUPANCIES

TABLE 601:	PRIMARY STRUCTURAL FRAME	0 HOURS
	BEARING WALLS	EXTERIOR 0 HOURS
	NON BEARING WALLS & PARTITIONS	INTERIOR 0 HOURS
	FLOOR CONSTRUCTION	0 HOURS
	ROOF CONSTRUCTION	0 HOURS

TABLE 602 FIRE SEPARATION:		
DISTANCE:	NORTH: 0 HOURS	SOUTH: 0 HOURS
	EAST: 0 HOURS	WEST: 0 HOURS

EGRESS REQUIREMENTS

TABLE 1006.2.1 NUMBER OF EXITS 1ST FLOOR: 2 REQUIRED, 2 PROVIDED
1008 ILLUMINATION: ALL OCCUPANCIES REQUIRE MEANS OF EGRESS ILLUMINATION UNDER NORMAL POWER, ILLUMINATION UNDER EMERGENCY POWER FOR A DURATION OF NOT LESS THAN 90 MINUTES (1008.3) REQUIRED & PROVIDED.
1009 TWO ACCESSIBLE MEANS OF EGRESS REQUIRED & PROVIDED.
TABLE 1017.2 EXIT ACCESS TRAVEL DISTANCE: 250' MAX (S-1), 300' MAX (B)
TABLE 1006.2.1 SPACES WITH ONE EXIT, COMMON PATH OF EGRESS TRAVEL DISTANCE: 100' MAX (B & S)
1007.1.1 TWO EXITS, SEPARATION OF EXIT ACCESS NOT LESS THAN 1/3 LENGTH OF THE MAX OVERALL DIM OF THE AREA SERVED.
1020.3 CORRIDOR WIDTH MIN 44" LESS THAN 50 OCC 36"
1020.5 MAX ALLOWED DEAD END CORRIDOR: 50'

HAZARDOUS MATERIALS

NOT APPLICABLE

MINIMUM NUMBER OF REQUIRED PLUMBING FIXTURES PER TABLE 2902.1

2902.2 OCCUPANT LOAD: 157
HIGH LOW DRINKING FOUNTAIN PROVIDED
EXISTING FIXTURES PROVIDED ADEQUATE.

FIXTURE	MALE 79	FEMALE 79	PROVIDED
REQUIRED	REQUIRED	REQUIRED	
WATER CLOSET			
1 per 25 for first 50 and 1 per 50 for the remainder exceeding 50	(3)	(3)	5 NEWLY CONFIGURED SINGLE USER RESTROOMS + 1 EXISTING TO REMAIN.
LAV			
1 per 40 for first 80 and 1 per 80 for the remainder exceeding 80	(3)	(3)	

WATTS PER SF NOT TO EXCEED TABLE C406.4.2(2) VALUES & OCCUPANCY SENSORS PROVIDED PER C406.5.1.

CURRENT GOVERNING CODES

2021 INTERNATIONAL EXISTING BUILDING CODE WITH WA STATE AMENDMENTS (IWAC15-50-480000)
2021 INTERNATIONAL BUILDING CODE WITH WA STATE AMENDMENTS (IWAC15-50)
2021 UNIFORM PLUMBING CODE AND STANDARDS WITH WA STATE AMENDMENTS (IWAC15-56)
2021 INTERNATIONAL MECHANICAL CODE WITH WA STATE AMENDMENTS (IWAC 51-52)
2023 NATIONAL ELECTRICAL CODE (NFPA70) WITH WA STATE AMENDMENTS
2021 INTERNATIONAL FUEL GAS CODE WITH WA STATE AMENDMENTS (IWAC15-52-21000)
2021 INTERNATIONAL FIRE CODE WITH WA STATE AMENDMENTS (IF-54)
2021 WA STATE ENERGY CODE (IWAC15-11C)
ICC/ANSI A117.1-2017 ACCESSIBILITY (IWAC 51-60-1101.2)
ASCE/SEI 7-16 MINIMUM DESIGN LOADS & ASSOCIATED DESIGN CRITERIA

AUTHORITY HAVING JURISDICTION: CITY OF VANCOUVER

PARCEL #: 29474000

ZONE: LI LIGHT INDUSTRIAL

SCOPE OF WORK

INTERIOR TENANT IMPROVEMENT IS NOT A CHANGE OF USE NOR A CHANGE IN SPACE CONDITIONING. DENTAL OFFICE EQUIPMENT AND INFRASTRUCTURE REMOVED, NEW WALLS AND RESTROOMS RECONFIGURED.
REQUESTED EARLY START DUE TO THE LIMITED TIME BEFORE THE SCHOOL YEAR & SO THAT DEMOLITION OF INTERIOR WALLS & DENTAL OFFICE INFRASTRUCTURE COULD COMMENCE. THE THERAPY ROOMS ARE ENLARGED CLASSROOMS FOR CHILDREN WITH SPECIAL NEEDS. THE OCCUPANT LOAD IS BEING CALCULATED AT THE VOCATIONAL 60 NET RATE BECAUSE THIS IS SIMPLY A SPACE WHERE THEY CAN SPREAD OUT AND BE LESS OVERWHELMED BY THEIR ENVIRONMENT.

DEFERRED SUBMITTALS

STRUCTURAL

SEPARATE PERMITS

FIRE SPRINKLER & ALARM

LIST OF SHEETS

SHEET NUMBER	SHEET TITLE
GENERAL	
001 A0.0	COVER SHEET & CODE SUMMARY
002 A0.1	LIFE SAFETY PLAN AND ROOM SCHEDULE
003 A0.2	ADA ACCESSIBILITY RRs
004 A0.3	ADA ACCESSIBILITY
ARCHITECTURE	
005 A1.0	EXISTING/DEMO FLOOR PLAN
006 A1.0	EXISTING/DEMO FLOOR PLAN ENLARGED
007 A2.0	PROPOSED FLOOR PLAN AND ASSEMBLIES
008 A2.1	PROPOSED FLOOR PLAN ENLARGED
009 A2.2	PROPOSED ENLARGED FLOOR PLANS & DETAILS
010 A2.3	EXISTING/DEMO REFLECTED CEILING PLAN
011 A2.4	PROPOSED REFLECTED CEILING PLAN
012 A3.0	INTERIOR ELEVATIONS
013 A4.0	BUILDING SECTIONS
014 A500	DOOR SCHEDULE AND DETAILS

MECHANICAL

100 M001	COVERSHEET
101 M01	ENLARGED MECHANICAL PLAN

ELECTRICAL

200 E001	COVERSHEET ELECTRICAL
201 E201D	DEMO FLOOR PLAN
202 E201	ELECTRICAL FLOOR PLAN
203 E301D	DEMO ELECTRICAL LIGHTING RCP
204 E31	ELECTRICAL LIGHTING RCP

PLUMBING

300 P001	COVERSHEET PLUMBING
301 P002	SCHEDULES
302 P101D	DEMO FLOOR PLAN
303 P102D	DEMO ENLARGED FLOOR PLAN
304 P200	UNDERFLOOR PLAN
305 P201	FLOOR PLAN
306 P202	FLOOR PLAN ENLARGED
307 P501	DETAILS

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COVER SHEET & CODE SUMMARY

MARK	DESCRIPTION	DATE
		2026.04.27

APPENDIX

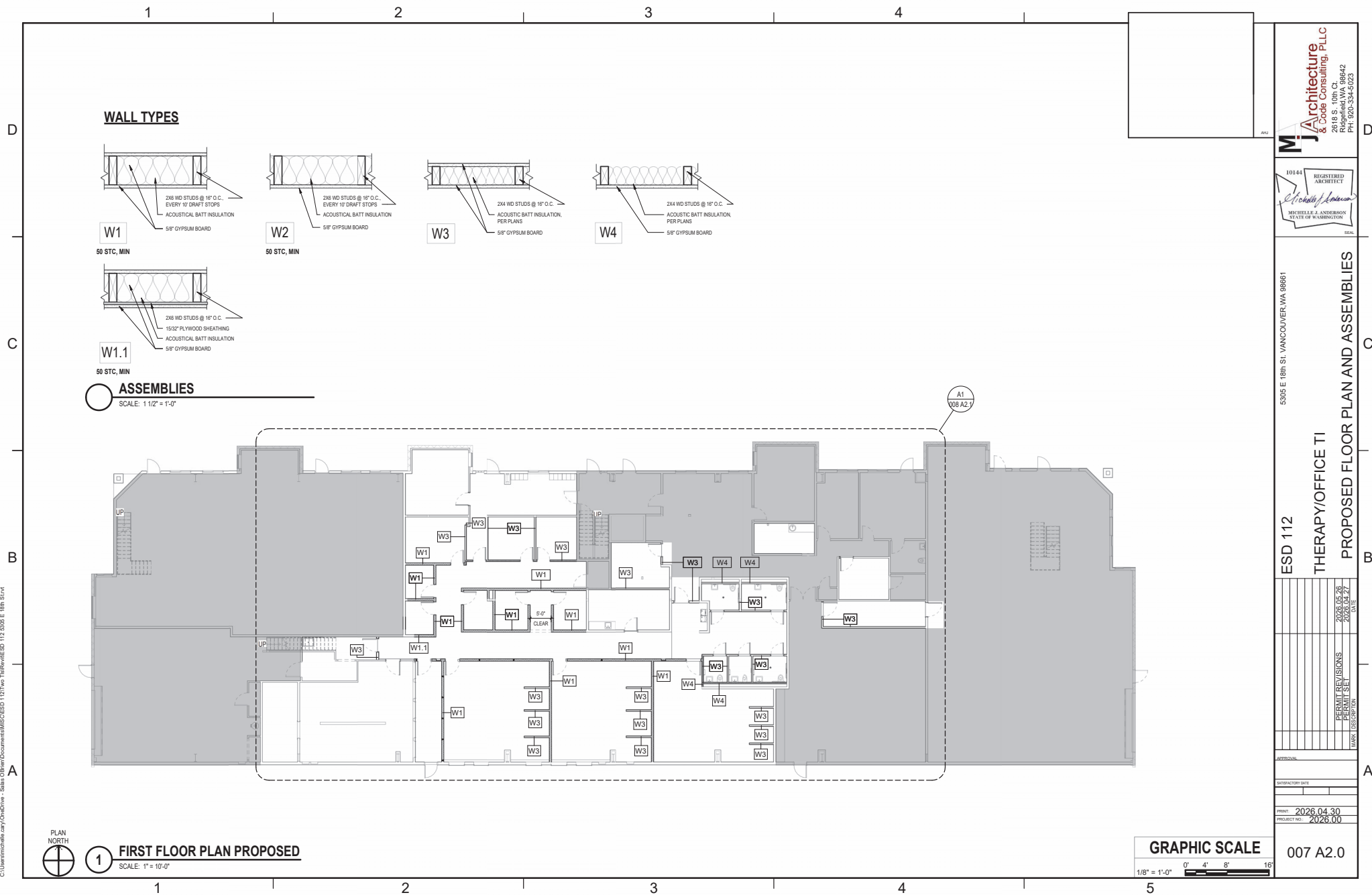
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PRINT: 2026.04.27

PROJECT NO.: 2026.00

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1/8" = 1' - 0"

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