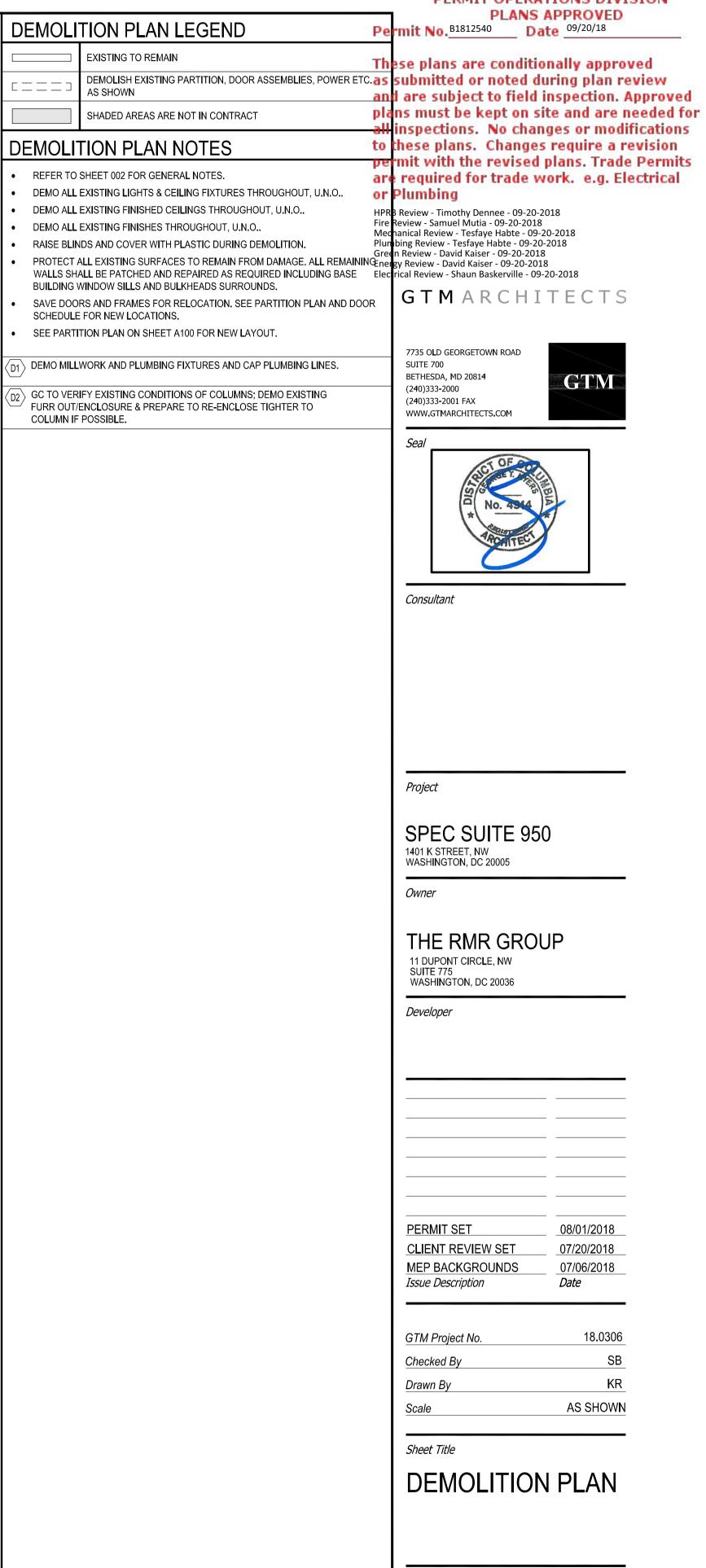
#### GOVERNMENT OF THE DISTRICT OF COLUMBIA PERMIT OPERATIONS DIVISION

PLANS APPROVED



DEMOLITION PLAN

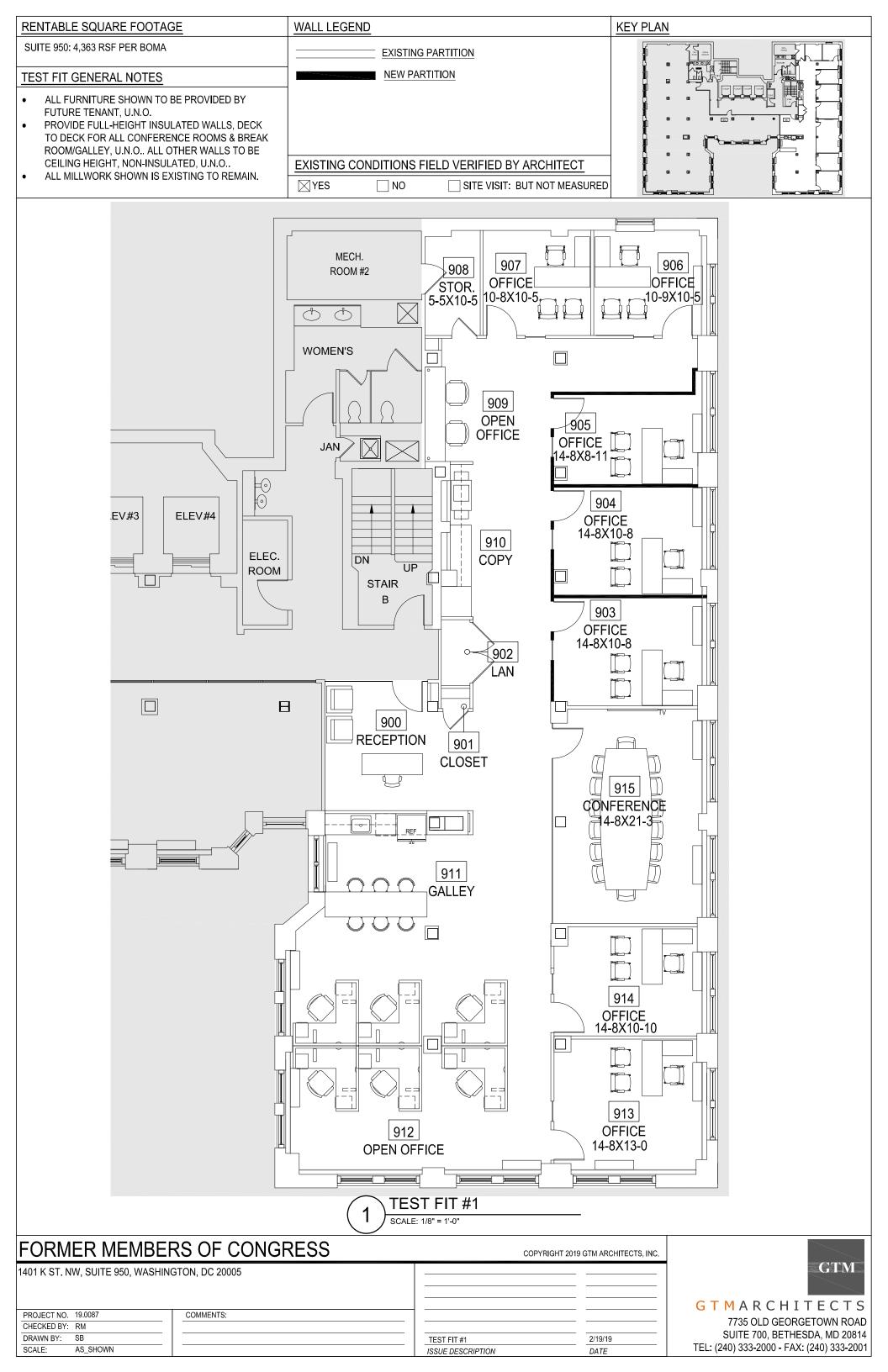
*\_\_\_\_*\_\_\_

ROOM #2

GOVERNMENT OF THE DISTRICT OF COLUMBIA PERMIT OPERATIONS DIVISION PLANS APPROVED Permit No. B1812540

WOMEN'S

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PLANS APPROVED Permit No. B1812540 Date 09/20/18

These plans are conditionally approved

# PARTITION PLAN LEGEND EXISTING TO REMAIN

ACQUISITION OF THE FURNITURE PERMIT WITH THE TENANT AND TENANT'S FURNITURE VENDOR IF REQUIRED. • ALL SYSTEMS FURNITURE LOCATIONS MUST BE FIELD VERIFIED BY GC AND/OR TENANT'S FURNITURE VENDOR PRIOR TO SPECIFICATION AND/OR INSTALLATION.

AISLE WIDTH OF 3'-8" MIN MUST BE MAINTAINED UNLESS NOTED OTHERWISE. TENANT'S FURNITURE VENDOR MUST BE NOTIFIED OF ANY CONFLICTS. • ALL SYSTEMS FURNITURE PANEL HEIGHTS SHALL NOT EXCEED 72" AND SHALL NOT

SYSTEMS FURNITURE SHOWN FOR LAYOUT ONLY. GC SHALL COORDINATE THE

INTERFERE WITH EGRESS SIGNAGE OR FIRE ALARM EQUIPMENT. • ALL SYSTEMS FURNITURE FABRIC FIRE RATING SHALL BE CLASS "A" IN ACCORDANCE WITH ASTM E-84. ALL SYSTEMS FURNITURE MATERIALS SHALL

SYSTEMS FURNITURE NOTES

COMPLY WITH CHAPTER 8 - IBC CURRENT CODE.

NEW WALL CONSTRUCTION; SEE NEW WALL TAGS/DETAILS NEW MILLWORK; COORDINATE OPENINGS W/ EQUIPMENT; SEE EQUIPMENT LIST ON SHEET A101

SHADED AREAS ARE NOT IN CONTRACT

as submitted or noted during plan review and are subject to field inspection. Approved plans must be kept on site and are needed for all inspections. No changes or modifications to these plans. Changes require a revision permit with the revised plans. Trade Permits re required for trade work. e.g. Electrical

or Plumbing HPRB Review - Timothy Dennee - 09-20-2018 Fire Feview - Samuel Mutia - 09-20-2018 Mechanical Review - Tesfaye Habte - 09-20-2018 Plumbing Review - Tesfaye Habte - 09-20-2018 Green Review - David Kaiser - 09-20-2018 Energy Review - David Kaiser - 09-20-2018 Electrical Review - Shaun Baskerville - 09-20-2018

GTM ARCHITECTS

7735 OLD GEORGETOWN ROAD SUITE 700 BETHESDA, MD 20814 (240)333-2000 (240)333-2001 FAX WWW.GTMARCHITECTS.COM



Consultant

Seal

Project

SPEC SUITE 950 1401 K STREET, NW WASHINGTON, DC 20005

Owner

THE RMR GROUP 11 DUPONT CIRCLE, NW SUITE 775

WASHINGTON, DC 20036 Developer

PERMIT SET

Issue Description

GTM Project No

Checked By

Drawn By

**CLIENT REVIEW SET** 

MEP BACKGROUNDS

08/01/2018

07/20/2018

07/06/2018

18.0306

AS SHOWN

Date

SPECIAL ELECTRICAL CONNECTION. SEE ENGINEER'S DWGS.

REFER TO SHEET 002 FOR GENERAL NOTES.

OUTLETS OCCUR AT NEW LOCATIONS, THEN DO NOT PROVIDE NEW OUTLETS. BY TENANT'S OR LANDLORD'S VENDOR, U.N.O..

REFER TO ENGINEERING DRAWINGS FOR SWITCHING, DEVICES, AND EQUIPMENT SPECIFICATIONS, U.N.O.,

SWITCHES SHALL BE INSTALLED WITH A COMMON FACE PLATE.

PROVIDE F.R.T. WOOD BLOCKING IN WALL FOR FUTURE TENANT'S WALL MOUNTED TV/EQUIPMENT. ACTUAL LOCATION TO BE DETERMINED BY LANDLORD IN FIELD.

PROVIDE & INSTALL GARBAGE DISPOSAL - INSINKERATOR BADGER 1.

GE #GFE28GSKSS. PROVIDE COPPER WATER LINE AS REQ'D.

GOVERNMENT OF THE DISTRICT OF COLUMBIA PERMIT OPERATIONS DIVISION

ROVED Permit No. <u>B1812540</u>

PARTITION PLAN KEY NOTES

REFER TO SHEET 002 FOR GENERAL NOTES. ALL WALLS TO BE TYPE 1, U.N.O.,

GC SHALL VERIFY EXST'G. METAL STUD & GYP. BD. SIZE. NEW TO MATCH EXST'G. GC SHALL VERIFY W/ METAL STUD MANUFACTURER ALL REQ'D STUD SPACING & GAUGES AS REQ'D BY RESPECTIVE WALL HEIGHT; V.I.F.

GC TO VERIFY EXTENT OF EXST'G DEMISING PARTITIONS. PROVIDE INSULATED DEMISING PARTITION TO UNDERSIDE OF DECK AS REQUIRED.

ALL PARTITIONS TERMINATING AT WINDOWS TO BE CENTERED ON MULLION AND FINISHED WITH NEOPRENE GASKETED MULLION CAP PAINTED TO MATCH ADJ. MAINTAIN ALL EXST'G. FIRE RATINGS. PATCH AND REPAIR AS REQ'D. DUE TO

DEMOLITION. CONTROL JOINTS SHOULD BE EMPLOYED IN LONG EXPANSES OF DEMISING PARTITIONS AT 30' INTERVALS. FROM FLOOR TO ROOF DECK, CONTROL JOINTS

GC TO PROVIDE PROTECTION FOR EXISTING BASE BUILDING PERIMETER HEATING UNITS DURING CONSTRUCTION. PROVIDE & INSTALL NEW 18" W X DOOR HEIGHT X 1/2" THICK, CLEAR TEMPERED GLASS

SIDELIGHT IN GWB OPENING WITH ALUMINUM U-CHANNELS AT TOP AND BOTTOM. SEE DOOR

ARE RECOMMENDED AT DOOR JAMBS, EXTENDING FROM DOOR HEAD TO ROOF

PROVIDE & INSTALL NEW ADA COMPLIANT SINK AND FAUCET AT NEW MILLWORK. SEE EQUIPMENT PLAN/NOTES ON THIS SHEET FOR APPLIANCES. SINK SPEC: ELKAY, ELUHAD211545PD, S.S. FAUCET SPEC: MOEN ALIGN 7565, S.S.

GLASS PARTITION BULKHEAD SHOULD ALIGN WITH EXISTING WALL/COLUMNS - GLASS TO BE CENTERED AS SHOWN IN DETAIL G6/A500. BULKHEAD TO BE INSULATED AND CARRIED TO

4 ) GC TO FULLY INSULATE EXISTING WALL AND EXTEND TO DECK ABOVE. FURR OUT EXISTING COLUMN TO ALIGN W/ ADJACENT CLOSET.

ENCLOSE COLUMN; MAKE AS TIGHT AS POSSIBLE.

TYPE A ON SHEET A600 FOR ELEVATION/DETAIL.

FURR OUT WALL TO ALIGN WITH EXISTING BUMP OUT.

PROVIDE WHITE MELAMINE SHELF AND ROD AT 66" AFF. SEE 4/A501 FOR

POWER/DATA/EQUIPMENT PLAN LEGEND

STANDARD DUPLEX OUTLET DUPLEX OUTLET W/ GROUND FAULT CIRCUIT INTERRUPTER

QUAD OUTLET DEDICATED DUPLEX OUTLET

= TELEPHONE  $\nabla = \left| \begin{array}{c} - & - & - \\ \hline \end{array} \right| = \text{COMPUTER DATA}$ 

TELEVISION OUTLET W/ CABLE JACK BY OTHERS. PROVIDE THREE GANG RECESSED TV BOX, COORDINATE LOCATION AND MOUNTING HEIGHT WITH TENANT/LANDLORD. REFER TO ENGINEER'S DRAWINGS FOR CONDUIT REQUIREMENTS.

RECESSED TV BOX SPEC: LEGRAND, #TV3WTVSSWW, COLOR

CORE-DRILL FLOOR OUTLET. PROVIDE RECESSED FLOOR BOX WITH (2) DUPLEX OUTLETS AND TELEPHONE/HDMI DATA CAPACITY. PROVIDE TRENCHING TO DEVICES AS REQ'D. PROVIDE CONDUIT TO CONNECT TO TV. COORDINATE LOCATION IN FIELD W/ TENANT. REFER TO ENGINEER'S DWGS FOR ADDT'L. REQUIREMENTS.

RECESSED FLOOR BOX SPEC: LEGRAND WIREMOLD RC-4 SERIES; CONFIRM COLOR W/ ARCHITECT.

POWER/DATA/EQUIPMENT PLAN KEY NOTES

ALL TYPICAL RECEPTACLE MOUNTING HEIGHTS SHALL BE 18" A.F.F., U.N.O.. ALL OUTLETS ARE EXISTING TO REMAIN UNLESS NOTED W/ "N" FOR NEW. IF EXT'G

GC TO PROVIDE PULLSTRING FOR TEL./DATA OUTLETS; WIRING SHALL BE DONE

GANG OUTLETS AND SWITCHES WHERE POSSIBLE. GANGED OUTLETS AND

ELECTRICAL DEVICES AND COVERPLATES TO MATCH BLDG STD., U.N.O..

PROVIDE & INSTALL 4' X 8' X 3/4" F.R.T. PLYWOOD, STAMP FACING OUT-UNPAINTED, FOR FUTURE TENANT'S IT EQUIPMENT.

PROVIDE & INSTALL S.S. REFRIGERATOR W/ ICE/WATER DISPENSER IN DOOR:

PROVIDE & INSTALL ADA COMPLIANT STAINLESS STEEL DISHWASHER: GE #GLDT696JSS GC TO PROVIDE COPPER WATER LINE AS REQUIRED.

6~>~ FUTURE TENANT PROVIDED COPIER/PRINTER.

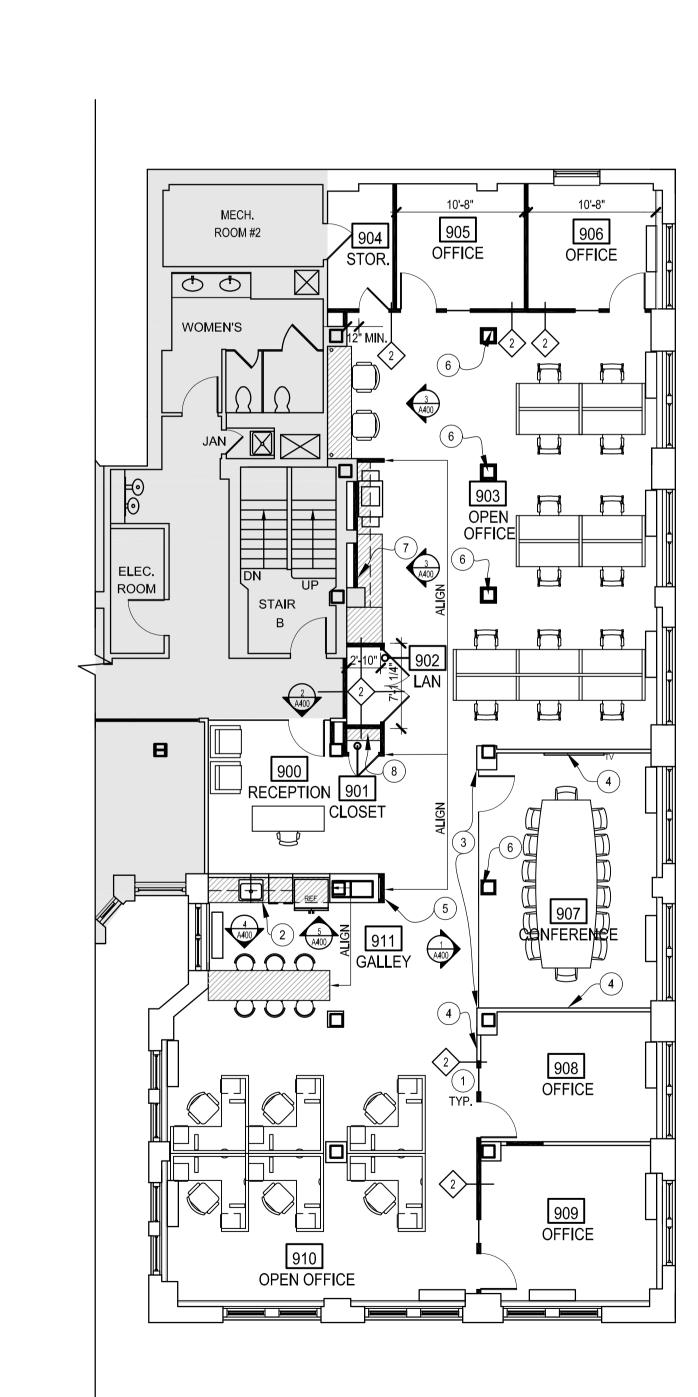
Sheet Title

Scale

PARTITION & POWER/TELE/ DATA PLANS

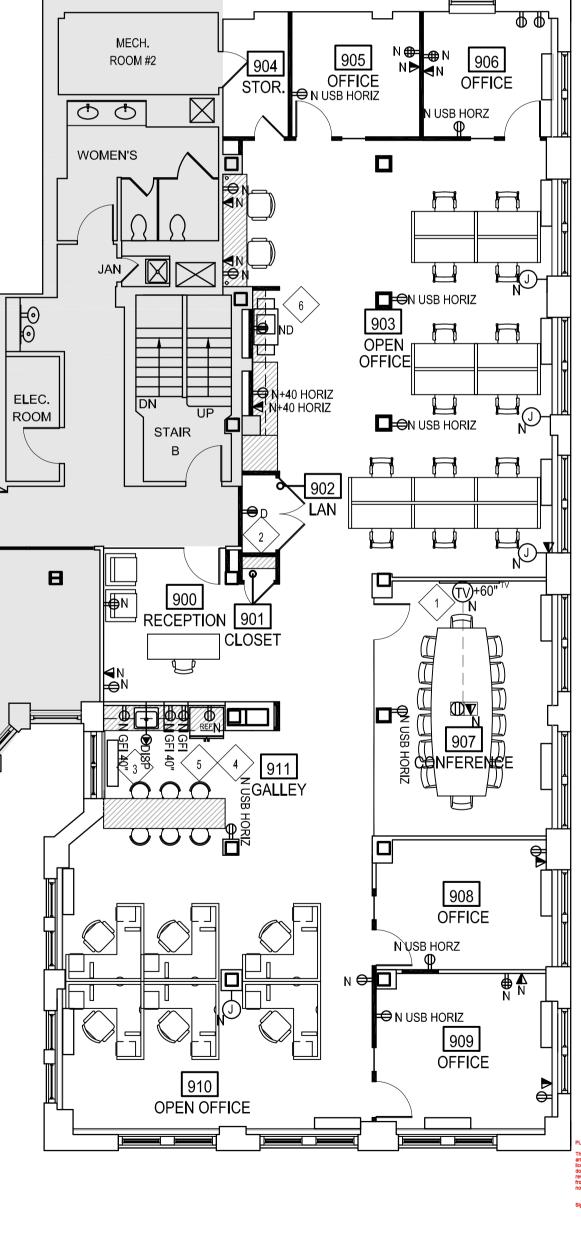
Sheet No.

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PARTITION PLAN





POWER/TELE/DATA PLAN

ROOF STRUCTURE ASSEMBLY CONDITION VARIES, TYPICAL - APPROVED PERIMETER SEALANT 2 1/2" STEEL TRACK SECURED TO ROOF DECK FIBERGLASS SOUND ATTENUATION BATT INSULATION ─ CEILING AS SCHEDULED — 1/2" DRYWALL EACH SIDE 2 1/2" STEEL STUDS 25 GAUGE, 24" o.c. — BASE AS SCHEDU**L**ED - FLOORING AS SCHEDULED

ROOF STRUCTURE ASSEMBLY

CONDITION VARIES, TYPICAL

- CEILING AS SCHEDULED

— 1/2" DRYWALL EACH SIDE

2 1/2" STEE**L** STUDS

– BASE AS SCHEDU**L**ED

SCREW ATTACHED, JOINTS TAPED AND FINISHED

FROM FLOOR TO UNDERSIDE OF FINISHED CEILING

ALL PARTITIONS ARE TYPE 1 UNLESS NOTED OTHERWISE

STANDARD PARTITION

1/2" STANDARD GWB

NON-RATED

FINISH:

HEIGHT:

RATING:

INSULATION: NONE

2 1/2" 25 GAUGE STEEL, 24" o.c.

- FLOORING AS SCHEDULED

25 GAUGE 24" o.c.

INSULATED FULL-HEIGHT **DEMISING PARTITION** STUD: 2 1/2" 25 GAUGE STEEL, 24" o.c.

DRYWALL: 1/2" STANDARD GWB SCREW ATTACHED, JOINTS TAPED AND FINISHED FINISH: FROM FLOOR TO DECK ABOVE HEIGHT: RATING: NON-RATED

INSULATION: 2 1/2" SOUND ATTENUATION BATT INSULATION \*INSULATION SHALL HAVE A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND A SMOKE-DEVELOPED INDEX

OF NOT MORE THAN 450.

## GOVERNMENT OF THE DISTRICT OF COLUMBIA PERMIT OPERATIONS DIVISION

PLANS APPROVED Permit No. B1812540 Date 09/20/18

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HPRB Review - Timothy Dennee - 09-20-2018 Fire Review - Samuel Mutia - 09-20-2018 Mechanical Review - Tesfaye Habte - 09-20-2018 Plumbing Review - Tesfaye Habte - 09-20-2018 Green Review - David Kaiser - 09-20-2018 Energy Review - David Kaiser - 09-20-2018 Electrical Review - Shaun Baskerville - 09-20-2018

GTMARCHITECTS

7735 OLD GEORGETOWN ROAD

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BETHESDA, MD 20814 (2**4**0)333-2000

(240)333-2001 FAX

Consultant

REFLECTED CEILING PLAN KEY NOTES

FINISHED CEILING MATERIAL & HEIGHT INDICATOR

SUSPENDED ACOUSTICAL CEILING TILE & GRID

SEE FINISH SCH'D FOR PAINT SPEC

SEE FINISH SCH'D FOR PAINT SPEC

ACT SPEC: ULTIMA 2'X2' TEGULAR 6250, WHITE GRID SPEC: ARMSTRONG INTERLUDE 9/16"

• REFER TO SHEET 002 FOR GENERAL NOTES.

REFLECTED CEILING PLAN LEGEND

NEW GWB CEILING

- ALL LIGHTING IS NEW, U.N.O..
- ALL CEILINGS ARE NEW, U.N.O..

TYPE: A= ACT

G= GWB

X=NONE

- SEE ELECTRICAL DRAWINGS FOR CIRCUITING INFORMATION FOR EACH OF THE LIGHT FIXTURES.
- IN THE EVENT OF A DISCREPANCY BETWEEN QUANTITY, LOCATION AND/OR TYPE OF LIGHTING FIXTURES BETWEEN ARCHITECTURAL & ENGINEERING SHEETS, GC SHALL NOTIFY THE ARCHITECT IMMEDIATELY FOR CLARIFICATION.
- REFER TO LIGHTING SCH'D OR ELEVATIONS FOR FIXTURE MOUNTING HEIGHTS U.N.O.. GC TO COORD. FINAL LOCATIONS & MOUNTING HEIGHTS WITH OWNER IN
- ALL LIGHTING SHALL BE LAMPED SIM. TEMPERATURE. CONFIRM W/ ARCH. PAINT EXISTING & NEW GRILLES, DIFFUSERS & METAL ACCESS PANELS TO MATCH ADJACENT CEILING FINISH AS REQUIRED.
- CENTER ALL DOWNLIGHTS & SPRINKLER HEADS IN CEILING TILES, TYPICAL
- ALL SPRINKLER HEADS, FIRE ALARM DEVICES & OCCUPANCY SENSORS TO BE ALIGNED, U.N.O..
- REFER TO ENGINEERING DWGS. FOR EMERGENCY LIGHTING AND FIRE ALARM DEVICE LOCATIONS.
- IN AREAS OF OPEN CEILING PAINT ALL STRUCTURE, DUCTWORK, PIPING,
- ARMSTRONG TECHZONE CEILING IN CONFERENCE ROOM ONLY: ACT SPEC: ARMSTRONG ULTIMA 24"X48" AND 4"X48" TEGULAR, WHITE GRID SPEC: ARMSTRONG PRELUDE 15 XL2, WHITE

CENTER TYPE H LIGHT FIXTURES ON MILLWORK BELOW.

CENTER TYPE D DOWNLIGHTS IN GWB CEILING.

 $\left\langle \begin{smallmatrix} 6 \end{smallmatrix} \right
angle$  CENTER GRID BETWEEN TWO OFFICES.

4" X 48" ABOVE DOOR

CENTER TYPE D DOWNLIGHT IN GWB CEILING.CENTERED ON ADJ. ACT

Project

SPEC SUITE 950 1401 K STREET, NW WASHINGTON, DC 20005

Owner

THE RMR GROUP 11 DUPONT CIRCLE, NW SUITE 775 WASHINGTON, DC 20036

Developer

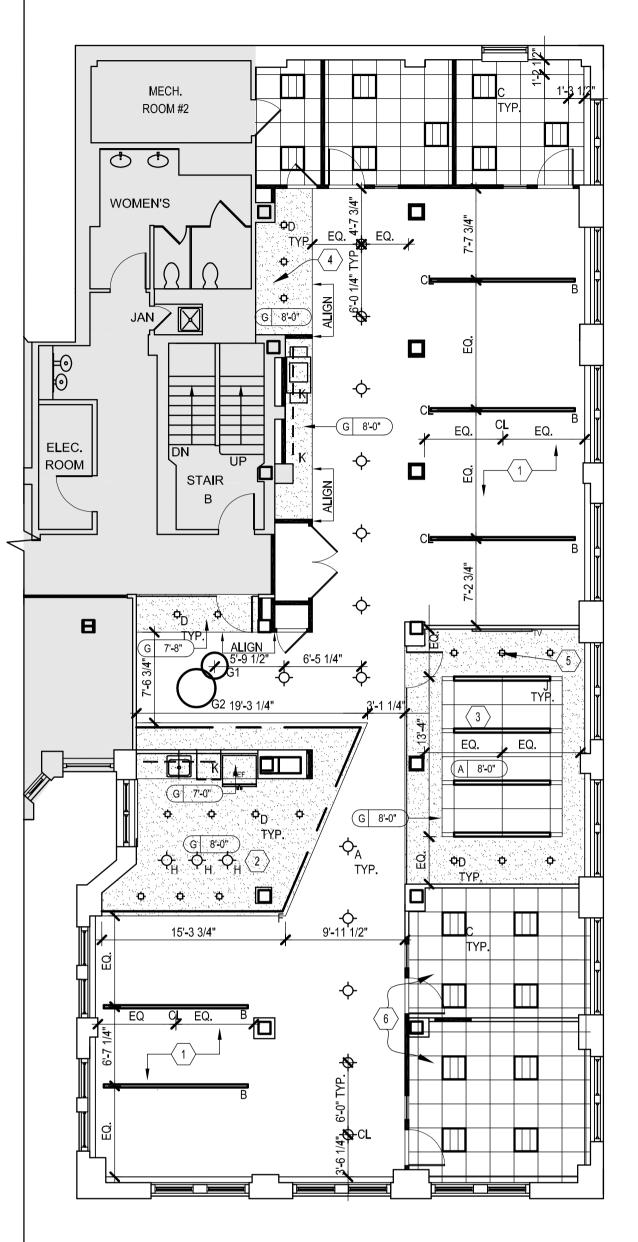
08/01/2018 PERMIT SET **CLIENT REVIEW SET** 07/20/2018

07/06/2018 *Date* MEP BACKGROUNDS Issue Description

GTM Project No. Checked By Drawn By AS SHOWN

Sheet Title REFLECTED

**CEILING PLAN** 



1/8"=1'-0"

WALL MTD. FIXTURE

LITHONIA

	REF D
2'-6" EQ.	EQ. DEQ. 1'-11 1/4"
	// - → <sub>A</sub>
	TYP.
3'-3 1/4" EQ. EQ.	3'-0 1/4"
<u></u>	F -
2 ENLARGED GALLEY REFL	LECTED CEILING PLAN
2) LINEAR OLD GALLET INCITE 1/8"=1'-0"	

SEE CE**ILI**NG

PLAN FOR WIDTH

■ SCHEDULED WALL

ACT CEILING SEE CLG. PLAN

OFFICE SIDE

— EXPOSED S**L**AB

- CAULK/SEAL AS REQUIRED.

1-5/8" STEE**L** STUD

1/2" GWB, PAINTED

- LIGHT FIXTURE AS SCH'D.

OPEN AREA SIDE

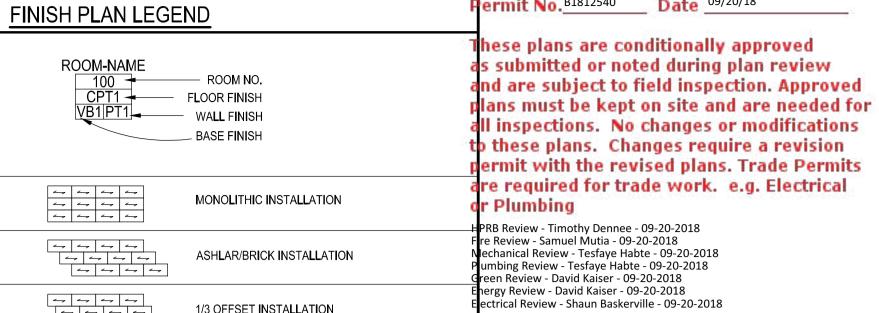
	JAN G 8:00 AL ALIGN TY
ELEC. ROOM	G 8-0" EQ. CL EQ.  STAIR B  The state of the
	D
	G 7'-8" ALIGN 5'-9 1/2" 6'-5 1/4" 5 G2 19'-3 1/4" 3'-1 1/4" 3 EQ. EQ.
	G 8-0"  A 8-0"  A 8-0"  A 8-0"  A 7-0"  TYP  TYP
	15'-3 3/4" 9'-11 1/2" TYP.  EQ C EQ. B
EQ. 6-7 1/4"	1 B CL A T T T T T T T T T T T T T T T T T T
	REFLECTED CEILING PLAN

<u>LIGHTING SCHEDULE</u>									
ITEM	MANUFACTURER	STYLE/MODEL	SIZE	MOUNTING HGT.	COMMENTS/PRICING INFO				
LED PENDANT	BORDEN	145-LED1/14-120/227 DIM 0-10V-SAL			DIMMABLE				
SUSPENDED LINEAR FIXTURE	LUMATO	SQ2-012-M-72-12-35-HC-W-0-10V-CB48			DIMMABLE				
RECESSED 2X2	PINNACLE	AD22A-30K-G9-UNV-1C-W-QS	2'X2'	RECESSED					
RECESSED SQUARE DOWNLIGHT	PORTFOLIO LED	LD4A18DO10TE ERM4A1		RECESSED	WHITE FINISH				
LINEAR COVE FIXTURE	BARTCO	XLS8400-9W-35-SA-WHITE LENSE	N/A						
26" ROUND PENDANT	IMPACT	P5526.LED-35LO-XX-DM110-QPD	26"		DIMMABLE				
38" ROUND PENDANT	IMPACT	P5538.LED-35LO-XX-DM110-QPD	38"		DIMMABLE				
LED SPOT LIGHT	EUREKA	4044-LED.11.30.40-120V-DV-AC-60-RC-MG-CHR-SA-BLKA			DIMMABLE				
4" RECESSED LINEAR FIXTURE	ZUMTOBEL	SLDI-4-IN-1-0-4-835-08-P-W-U	4"	RECESSED	DIMMABLE				
UNDER CABINET FIXTURE	BARTCO	R10-UC-X-30-1-F-SW-WH	V.I.F.	N/A					
	ITEM  LED PENDANT  SUSPENDED LINEAR FIXTURE  RECESSED 2X2  RECESSED SQUARE DOWNLIGHT  LINEAR COVE FIXTURE  26" ROUND PENDANT  38" ROUND PENDANT  LED SPOT LIGHT  4" RECESSED LINEAR FIXTURE	ITEM BORDEN  LED PENDANT BORDEN  SUSPENDED LINEAR FIXTURE LUMATO  RECESSED 2X2 PINNACLE  RECESSED SQUARE DOWNLIGHT PORTFOLIO LED  LINEAR COVE FIXTURE BARTCO  26" ROUND PENDANT IMPACT  38" ROUND PENDANT IMPACT  LED SPOT LIGHT EUREKA  4" RECESSED LINEAR FIXTURE ZUMTOBEL	ITEM MANUFACTURER STYLE/MODEL  LED PENDANT BORDEN 145-LED1/14-120/227 DIM 0-10V-SAL  SUSPENDED LINEAR FIXTURE LUMATO SQ2-012-M-72-12-35-HC-W-0-10V-CB48  RECESSED 2X2 PINNACLE AD22A-30K-G9-UNV-1C-W-QS  RECESSED SQUARE DOWNLIGHT PORTFOLIO LED LD4A18DO10TE ERM4A1  LINEAR COVE FIXTURE BARTCO XLS8400-9W-35-SA-WHITE LENSE  26" ROUND PENDANT IMPACT P5526.LED-35LO-XX-DM110-QPD  38" ROUND PENDANT IMPACT P5538.LED-35LO-XX-DM110-QPD  LED SPOT LIGHT EUREKA 4044-LED.11.30.40-120V-DV-AC-60-RC-MG-CHR-SA-BLKA  4" RECESSED LINEAR FIXTURE ZUMTOBEL SLDI-4-IN-1-0-4-835-08-P-W-U	ITEMMANUFACTURERSTYLE/MODELSIZELED PENDANTBORDEN145-LED1/14-120/227 DIM 0-10V-SALSUSPENDED LINEAR FIXTURELUMATOSQ2-012-M-72-12-35-HC-W-0-10V-CB48RECESSED 2X2PINNACLEAD22A-30K-G9-UNV-1C-W-QS2'X2'RECESSED SQUARE DOWNLIGHTPORTFOLIO LEDLD4A18DO10TE ERM4A1LINEAR COVE FIXTUREBARTCOXLS8400-9W-35-SA-WHITE LENSEN/A26" ROUND PENDANTIMPACTP5526.LED-35LO-XX-DM110-QPD26"38" ROUND PENDANTIMPACTP5538.LED-35LO-XX-DM110-QPD38"LED SPOT LIGHTEUREKA4044-LED.11.30.40-120V-DV-AC-60-RC-MG-CHR-SA-BLKA4" RECESSED LINEAR FIXTUREZUMTOBELSLDI-4-IN-1-0-4-835-08-P-W-U4"	ITEMMANUFACTURERSTYLE/MODELSIZEMOUNTING HGT.LED PENDANTBORDEN145-LED1/14-120/227 DIM 0-10V-SALSUSPENDED LINEAR FIXTURELUMATOSQ2-012-M-72-12-35-HC-W-0-10V-CB48RECESSED 2X2PINNACLEAD22A-30K-G9-UNV-1C-W-QS2'X2'RECESSEDRECESSED SQUARE DOWNLIGHTPORTFOLIO LEDLD4A18D010TE ERM4A1RECESSEDLINEAR COVE FIXTUREBARTCOXLS8400-9W-35-SA-WHITE LENSEN/A26" ROUND PENDANTIMPACTP5526.LED-35LO-XX-DM110-QPD26"38" ROUND PENDANTIMPACTP5538.LED-35LO-XX-DM110-QPD38"LED SPOT LIGHTEUREKA4044-LED.11.30.40-120V-DV-AC-60-RC-MG-CHR-SA-BLKA4" RECESSED LINEAR FIXTUREZUMTOBELSLDI-4-IN-1-0-4-835-08-P-W-U4"RECESSED				

WC

### GOVERNMENT OF THE DISTRICT OF COLUMBIA PERMIT OPERATIONS DIVISION

PLANS APPROVED ermit No. B1812540 Date 09/20/18



#### GTMARCHITECTS FINISH PLAN NOTES

REFER TO SHEET 002 FOR GENERAL NOTES.

PROVIDE NEW PAINT FOR WALLS THROUGHOUT, U.N.O.. SEE FINISH SCH'D FOR

1/3 OFFSET INSTALLATION

PAINT AND/OR STAIN EXT'G/NEW DOORS AND DOOR FRAMES AS INDICATED ON DOOR SCHEDULE.

CLEAN ALL FLOORING THAT IS EXT'G TO REMAIN. PATCH/REPAIR AS REQ'D.

PROVIDE & INSTALL NEW WALL BASE IN ALL AREAS WITH NEW FLOORING, U.N.O. PROVIDE NEW ADA COMPLIANT TRANSITION STRIPS WHERE REQ'D. AT VCT TO CPT, NEW RESILIENT STRIPS SHALL MATCH VINYL WALL BASE. AT OTHER SURFACES PROVIDE BLDG. STD. METAL EDGE STRIPS, FLUSH W/ FLOOR. COORD.

ALL EXTERIOR WINDOWS ARE TO BE EQUIPPED W/ MINI BLINDS TO MATCH BLDG. STD. SIZE & COLOR. PROVIDE OR REPLACE AS REQ'D.

FLOOR TO ALIGN WITH ANGLE OF CEILING SOFFIT ABOVE.

GC TO PATCH AND REPAIR WHERE NEW FINISHES MEET EXISTING CORRIDOR FINISHES.

7735 OLD GEORGETOWN ROAD SUITE 700 BETHESDA, MD 20814 (240)333-2000 (240)333-2001 FAX WWW.GTMARCHITECTS.COM



Consultant

Seal

1401 K STREET, NW WASHINGTON, DC 20005

Owner

THE RMR GROUP 11 DUPONT CIRCLE, NW SUITE 775 WASHINGTON, DC 20036

Developer

TYPE	MATERIAL	MANUFACTURER	STYLE/PATTERN	COLOR/FINISH	SIZE	COMMENTS/PRICING INFO	
LOOR							
CPT-1	CARPET TILE	MILLIKEN	COLLECTION: ELEVATION STYLE: TRUE NORTH	TRU67 - BASALT	19.7" X 19.7"	INSTALLATION: MONOLITHIC	
LVT-1	LUXURY VINYL TILE	SIENNA	SVP4005	DRIFTWOOD	4" X 36"	INSTALLATION: 1/3 OFFSET REFER TO INSTALLATION TYPES	
VCT-1	VINYL COMPOSITION TILE	ARMSTRONG	STATIC DISSIPATIVE TILE	15953 - PEARL WHITE	12" X 12"	INSTALLATION: MONOLITHIC	
T-1	PORCELAIN TILE	ARCH CERAMICS	CONSTANTINE PERLATO BIANCO	14116543456	12" X 24"	CONTACT: JOEY CAPONITI 301-512-5737 INSTALLATION: 1/3 OFFSET GROUT SPEC: TECPOWER GROUT "STERLING" CONTACT: HIVA NASVADERANI 443-677-9792	PERMIT SET  CLIENT REVIEW SET  MEP BACKGROUNDS  Issue Description
BASE							07145
B-1	WOOD WALL BASE	APPLIED	PAINT GRADE - SEMI GLOSS	P1	4" HIGH		GTM Project No. Checked By
MILLWOF	RK						— Drawn By
PL-1	PLASTIC LAMINATE 1	FORMICA	COLORCORE	7223C-58 MATTE FINISH	N/A		Scale
PL-2	PLASTIC LAMINATE 2	FORMICA	N/A	902-58 PLATINUM MATTE FINISH	N/A		Sheet Title
SS-1	SOLID SURFACE 1	DUPONT	ZODIAQ	GRAPHITE	N/A	MITERED CORNERS AND EASED EDGES	FINISH PLA
SS-2	SOLID SURFACE 2	CAMBRIA	TORQUAY	N/A	N/A	MITERED CORNERS AND EASED EDGES	
NALLS/C	COLUMNS				<u> </u>		7
PT-1	PAINT 1 - GENERAL FIELD COLOR	BENJAMIN MOORE	PM-2	WHITE	N/A	EGGSHELL FINISH - TYP. FRAMES - SEMI-GLOSS TYP.	Sheet No.
PT-2	PAINT 2 - ACCENT COLOR	BENJAMIN MOORE	AC-27	GALVESTON GRAY	N/A	EGGSHELL FINISH - TYP. FRAMES - SEMI-GLOSS TYP.	]
						CONTACT: JOEY CAPONITI	

33% DEEP ULTRAMARINE/33% WOAD BLUE/33% TROPICAL WHITE

Drawn By

07/20/2018

07/06/2018

18.0306

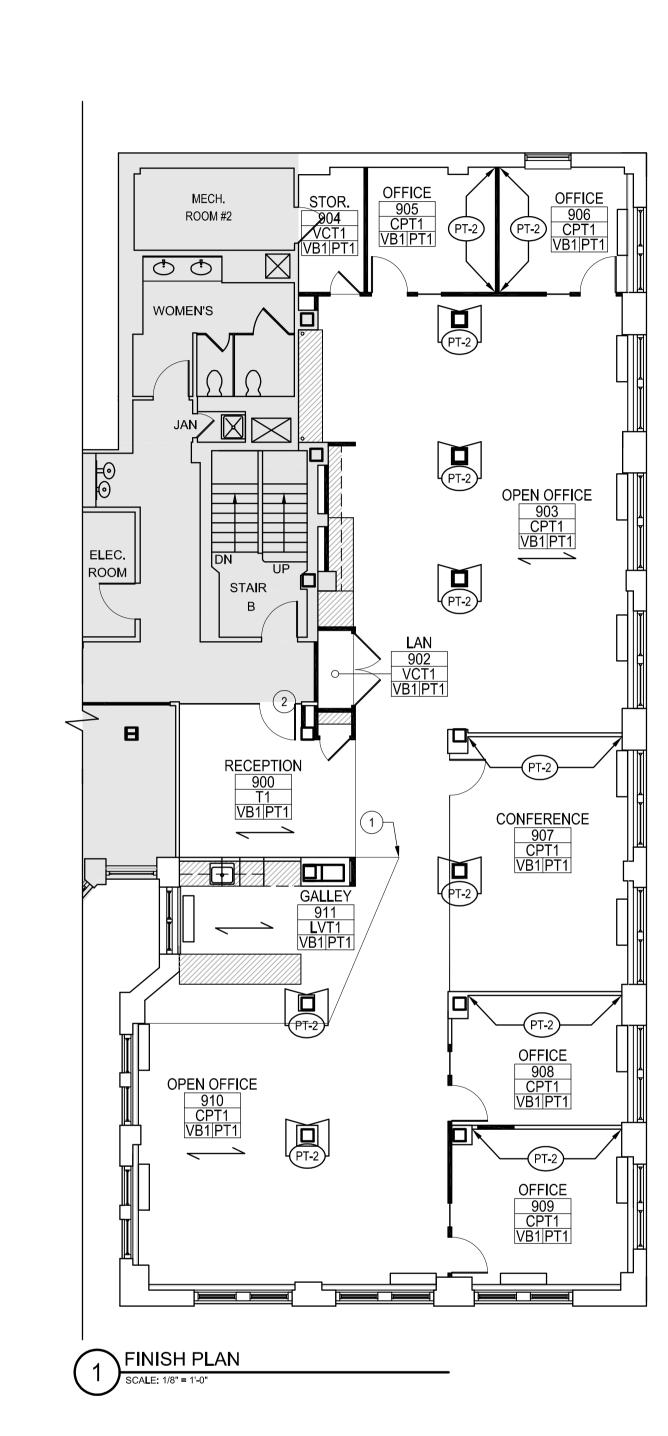
AS SHOWN

Date

FINISH PLAN

301-512-5737 GROUT SPEC: TBD

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FINISH SCHEDULE

WALL TILE

INTERSTYLE

GABLE