#### Interior Finish Schedule

Floor Covering Schedule

TAG	vering Schedule FLOOR COVERING TYPE	MANUFACTURER	TYPE & PATTERN	NOTES:
TAG	FLOOR COVERING TYPE	WANUFACTURER	ITPE & PATTERN	NOTES:
CPT-01	Carpet	Milliken	Color Field / COL170-154 Cloudburst	9" x 39.5" (Corridor)
CPT-02	Carpet	Milliken	Color Field / COL170 Blue Heaven	9" x 39.5" (Accent)
CPT-03	Carpet	Milliken	Color Field / COL154 Rune	9" x 39.5" (Offices)
CPT-04	Carpet	Milliken	Art Media /Action Painting ACT139-156-52 Manganese	39.5" x 39.5" (Collaboration, Huddle,
CPT-05	Carpet	Milliken	Fixate / Fixate Loop FXV25-170 Fued	19.7" x 19.7" (Conference 103)
LVT-01	Luxury Vinyl Tile	Milliken	Eero / EER108-215-209 (LIGHT GRAY)	9" x 59.72" (Reception )
LVT-02	Luxury Vinyl Tile	Milliken	Fargesia Bamboo FAR79 (Pending Approval)	9" x 59.72" (Lunch room )
LVT-03	Luxury Vinyl Tile	Milliken	Polished Concrete/ POL13	36"x36" (Lab area)
LVT-04	Luxury Vinyl Tile	Milliken	Fargesia Bamboo FAR217 (Pending Approval)	9" x 59.72" (Lunch room )
VCT-01	Vinyl Tile	Armstrong	Standard Excelon Blue Gray 51903	12"x12" (back of house)
VCT-02	Vinyl Tile	Armstrong	Standard Excelon Bodacious Blue 57517	12"x12" (back of house)

#### Interior Finish Schedule

#### Miscellaneous Finishes

TAG	FLOOR COVERING TYPE	MANUFACTURER	TYPE & PATTERN	NOTES:
BS-01	Base Moulding	Johnsonite	4" rubber base - TBD	
BS-02	Base Moulding		TBD	
TS-01	Transition Strip		LVT to Carpet - TBD	
TS-02	Transition Strip		LVT to Outdoor -TBD	
TS-03	Transition Strip		VCT to Outdoor -TBD	

A	C	C	e	b	ta	n	се

Acceptance Please note this document must be turned into wokrplace resource. Ma construction/installation schedule. Any changes to the above may result	flany of these items need to be ordered. Any delay may result in the project ult in additional cost plust the cost of installation.	
Client Signature	Date	

# workplace resource

#### Interior Finish Schedule

#### Schedule for Each Room

ROOM#	ROOM NAME	FLOOR FINISH	BASE FINISH	WALL FINISH #1	WALL FINISH #2	WALL FINISH #3	WALL FINISH #4	CEILING	NOTE
101	Reception	LVT-01	RB-01	PT-01	WC-01		PT-01	ECOPHON CEILING/ GYP CEILING	Door trim - PT-08
102	IT room	VCT-01	RB-01	PT-01	PT-01	PT-01	PT-01	ACT	
103	Conference Room	CPT-05	RB-01	Glass	Glass	PT-02	PT-02	ACT	
104	Corridor	LVT-01	RB-01	PT-01	PT-01	PT-01	PT-01	GYP CEILING	
	Hallway	CPT-01 & CPT-02 (ONLY GOING INTO COLLABORATION SPACE)	RB-01	PT-04	PT-01	PT-01	PT-01	ACT	Door trim - PT-08, Door pt-09, Window frame PT-10, & Sill PT-11,
105	Free Form Collaborative Area	CPT-03 & CPT-04	RB-01		PT-05	PT-10 , PT-11 & PT- 01	PT-01/ GLASS	ACT	Window frame PT-10, & Sill PT-11,
106	Lunch Room	LVT-02 & LVT-04	RB-01	PT-10 , PT-11 & PT-01	PT-06	PT-01	PT-01	ACT	Window frame PT-10, & Sill PT-11,
107	Office	CPT-03 & CPT-02	RB-01	PT-08 , PT-09 & PT-01	PT-01	PT-10 , PT-11 & PT- 01	1	ACT	
108	Office	CPT-03 & CPT-02	RB-01	PT-08 , PT-09 & PT-01	PT-02	PT-10 , PT-11 & PT- 01		ACT	
109	Office	CPT-03 & CPT-02	RB-01	PT-08 , PT-09 & PT-01		PT-10 , PT-11 & PT- 01		ACT	
110	Conference Room	CPT-03 & CPT-04	RB-01	PT-01 (wall near the window is PT-	PT-10 , PT-11 & PT 01	PT-10 , PT-11 & PT- 01	PT-03	ACT	
111	Skype Room	CPT-02 & CPT-03	RB-01	PT-01	PT-10 , PT-11 & PT 01	PT-03	PT-08 , PT-09 & PT-01	ACT	
112	Skype Room	CPT-02 & CPT-03	RB-01	PT-01	PT-10 , PT-11 & PT 01	PT-03	PT-08 , PT-09 & PT-01	ACT	
113	Office	CPT-03 & CPT-02	RB-01	PT-01	PT-10 , PT-11 & PT 01	PT-02	PT-08 , PT-09 & PT-01	ACT	
114	Office	CPT-03 & CPT-02	RB-01	PT-02	PT-10 , PT-11 & PT 01	PT-01	PT-08 , PT-09 & PT-01	ACT	
115	Med/ Bio Bullpen	CPT-03 & CPT-01	RB-01	PT-04	PT-10 , PT-11 & PT	PT-04	_	ACT	
116	Huddle	CPT-04	RB-01		PT-10 , PT-11 & PT 01		PT-08 , PT-09 & PT-01	ACT	
117	Applications & Software Eng Bullpen	CPT-03 & CPT-01	RB-01	PT-07	PT-10 , PT-11 & PT 01	PT-07	_	ACT	
118	Closet	VCT-01	RB-01	PT-01	PT-01	PT-01	PT-01	ACT	
119	MFG-Darkroom	VCT-01	RB-01	PT-01	PT-01	PT-01	PT-01	ACT	
120	Closet	VCT-01	RB-01	PT-01	PT-01	PT-01	PT-01	ACT	
121	Chamber Room	VCT-01 & VCT-02	RB-01	PT-01	PT-01	PT-01	PT-01	ACT	
122	IDF	VCT-01	RB-01	PT-01	PT-01	PT-01	PT-01	ACT	
	Hallway Outside of IDF	CPT-01	RB-01	PT-01	PT-08 , PT-09 & PT 01	PT-01 & PT-03	PT-03	ACT	
123	Stairs	-							
124	Equipment Storage	VCT-01	RB-01	PT-01	PT-01	PT-01	PT-01	ACT	
	Engineering	VCT-01 & VCT-02	RB-01			PT-08 , PT-09 & PT- 01		ACT	

workplace resource

Client Signature

For Project: HEADWALL 580 MAIN STREET, BOLTON, MA

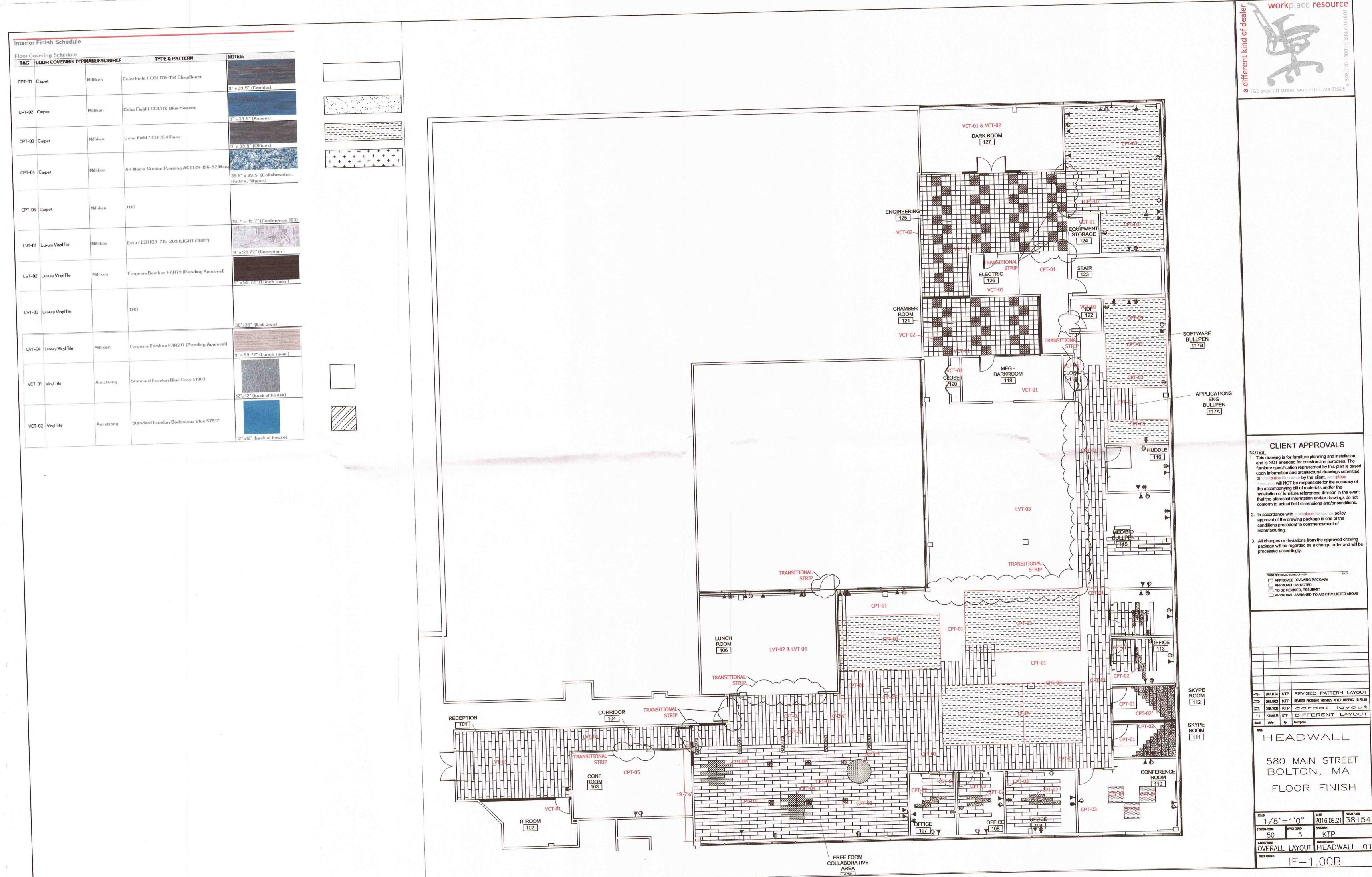
Date

126         Electric         VCT-01         RB-01         PT-01         PT-01         PT-01         PT-01         PT-01         ACT           127         Dark Room         VCT-01 & VCT-02         RB-01         PT-01         PT-01         PT-01         PT-01         PT-01         ACT           128         Sales, Ops/ Prod, & Acct/ Admin         CPT-03 & CPT-01         RB-01         PT-10 , PT-11 & PT-09 & PT-PT-08 , PT-09 & PT-PT-05 , PT-05         ACT           129         Production Lab         LVT-03         RB-01         PT-05
128         Sales, Ops/ Prod, & Acct/ Admin         CPT-03 & CPT-01         RB-01         PT-10 , PT-11 & PT-09 & PT- PT-09 & PT- PT-09 & PT- PT-05 & ACT         ACT           129         Production Lab         LVT-03         RB-01         PT-05
129 Production Lab LVT-03 RB-01 PT-05 PT-10 , PT-11 & PT-01 ACT
centance
ease note this document must be turned into wokrplace resource. Many of these items need to be ordered. Any delay may result in the project construction/installation schedule. Any changes to the above may result in additional cost plust the cost of installations.

Date

Date

Date





This drawing is for furniture planning and installation, and is NOT intended for construction purposes. The furniture specification represented by this plan is based upon information and architectural drawings submitted to workplace Resource by the client, workplace Resource will NOT be responsible for the accuracy of the accompanying bill of materials and/or the installation of furniture referenced thereon in the event that the aforesaid information and/or drawings do not

In accordance with workplace Resource policy approval of the drawing package is one of the conditions precedent to commencement of

All changes or deviations from the approved drawing package will be regarded as a change order and will be processed accordingly.

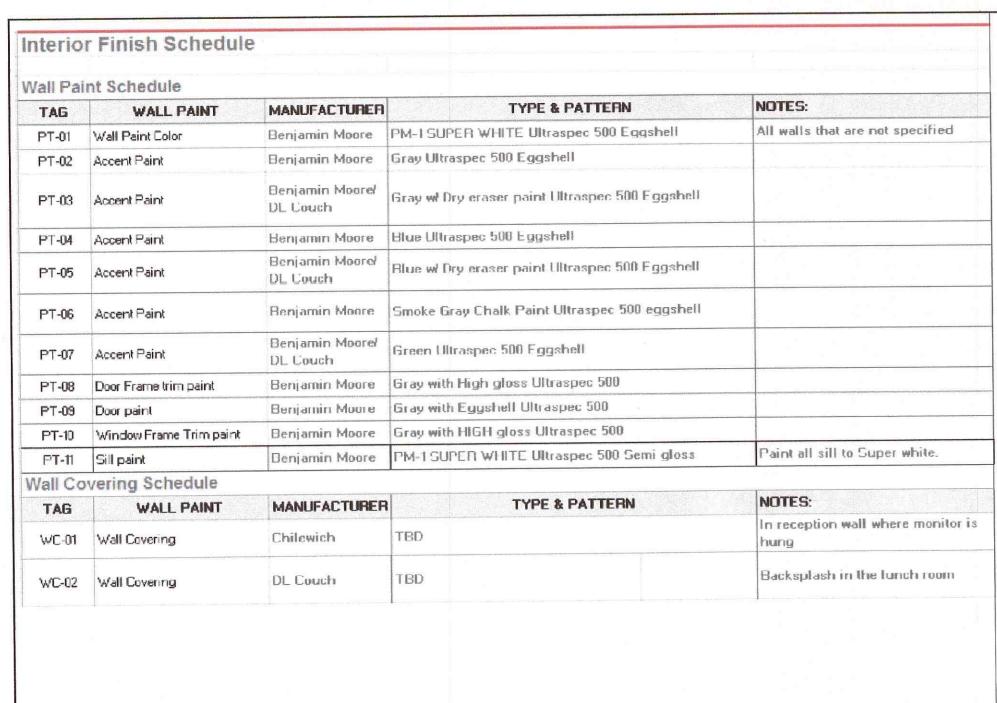
4 2016.11.04 KTP REVISED PATTERN LAYOUT 2016.10.28 KTP REVISED FLOORING FINISHES AFTER MEETING 10.25.16

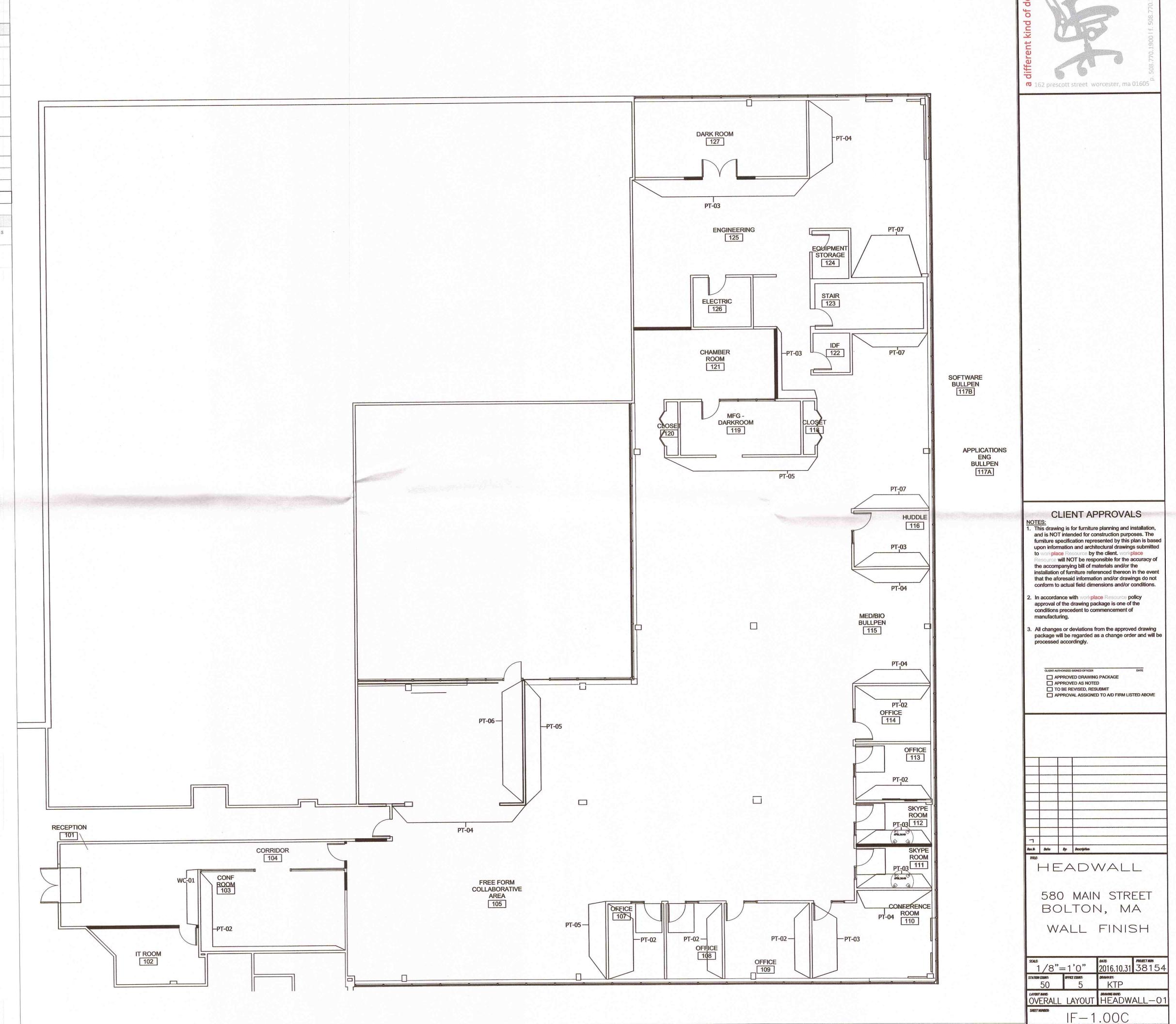
HEADWALL

580 MAIN STREET BOLTON, MA

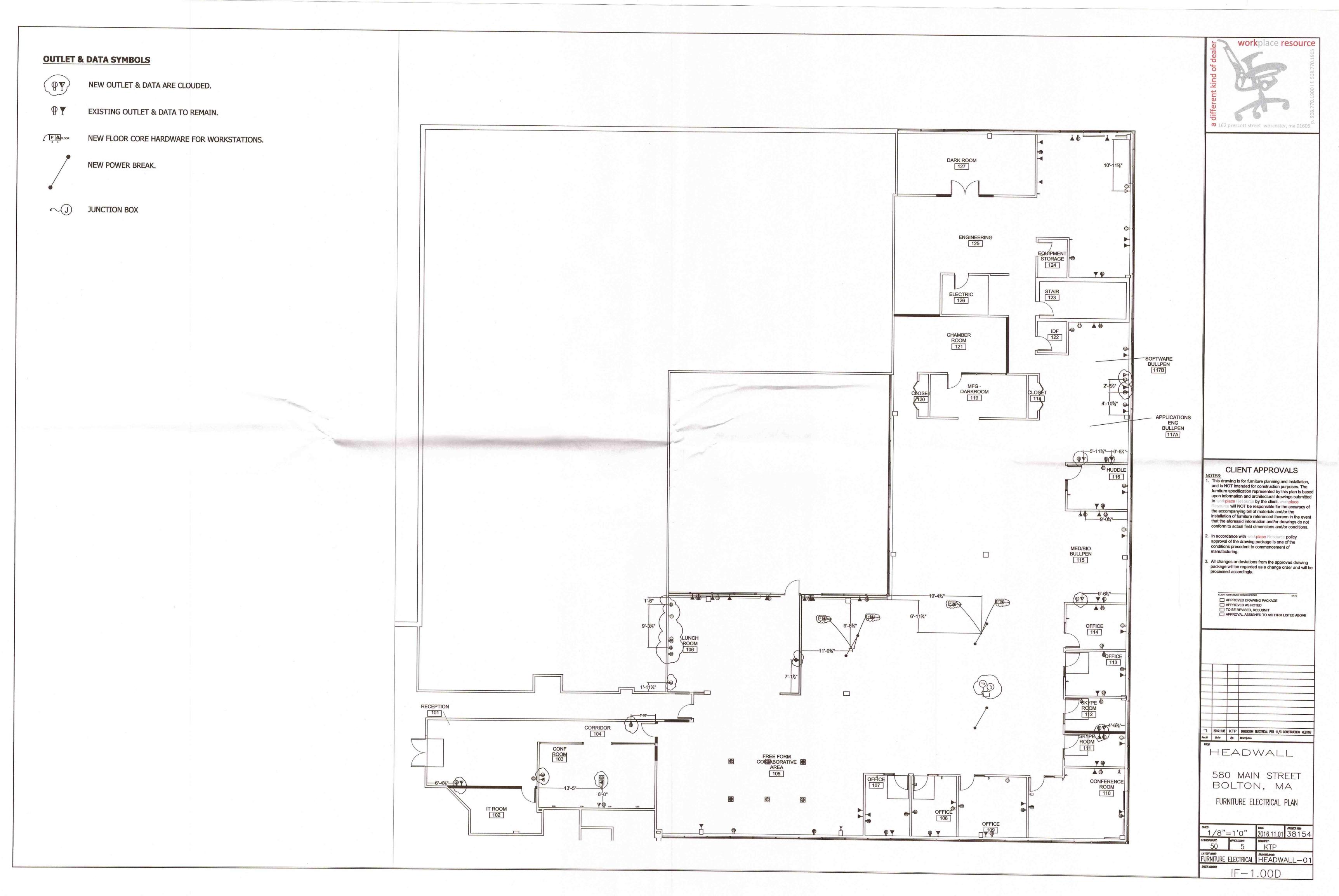
FLOOR FINISH

OVERALL LAYOUT HEADWALL—01





workplace resource



#### Interior Finish Schedule

#### **Wall Paint Schedule**

TAG	WALL PAINT	MANUFACTURER	TYPE & PATTERN	NOTES:
PT-01	Wall Paint Color	Benjamin Moore	PM-1 SUPER WHITE Ultraspec 500 Eggshell	All walls that are not specified
PT-02	Accent Paint	Benjamin Moore	Gray Ultraspec 500 Eggshell	
PT-03	Accent Paint	Benjamin Moore/ DL Couch	Gray w/ Dry eraser paint Ultraspec 500 Eggshell	
PT-04	Accent Paint	Benjamin Moore	Blue Ultraspec 500 Eggshell	
PT-05	Accent Paint	Benjamin Moore/ DL Couch	Blue w/ Dry eraser paint Ultraspec 500 Eggshell	
PT-06	Accent Paint	Benjamin Moore	Smoke Gray Chalk Paint Ultraspec 500 eggshell	
PT-07	Accent Paint	Benjamin Moore/ DL Couch	Green Ultraspec 500 Eggshell	
PT-08	Door Frame trim paint	Benjamin Moore	Gray with High gloss Ultraspec 500	
PT-09	Door paint	Benjamin Moore	Gray with Eggshell Ultraspec 500	
PT-10	Window Frame Trim paint	Benjamin Moore	Gray with HIGH gloss Ultraspec 500	
PT-11	Sill paint	Benjamin Moore	PM-1 SUPER WHITE Ultraspec 500 Semi gloss	Paint all sill to Super white.

Wall Covering Schedule

TAG	WALL PAINT	MANUFAC	TURER	TYPE & PATTERN	NOTES:
WC-01	Wall Covering	Chilewich		TBD	In reception wall where monitor is hung
WC-02	Wall Covering	DL Couch		TBD	Backsplash in the lunch room

#### **Acceptance**

Please note this document must be turned into wokrplace resource. Many of these items need to be ordered. Any delay may result in the project construction/installation schedule. Any changes to the above may result in additional cost plust the cost of installation.

Client Signature	
------------------	--

Date

No substitution on paint manufacturer allowed in this contract

# Headwall

The color selections and finishes on the previous pages (the designers drawings) take precedence over the finishes on the AHP architectural drawings attached.

Project No. 16013

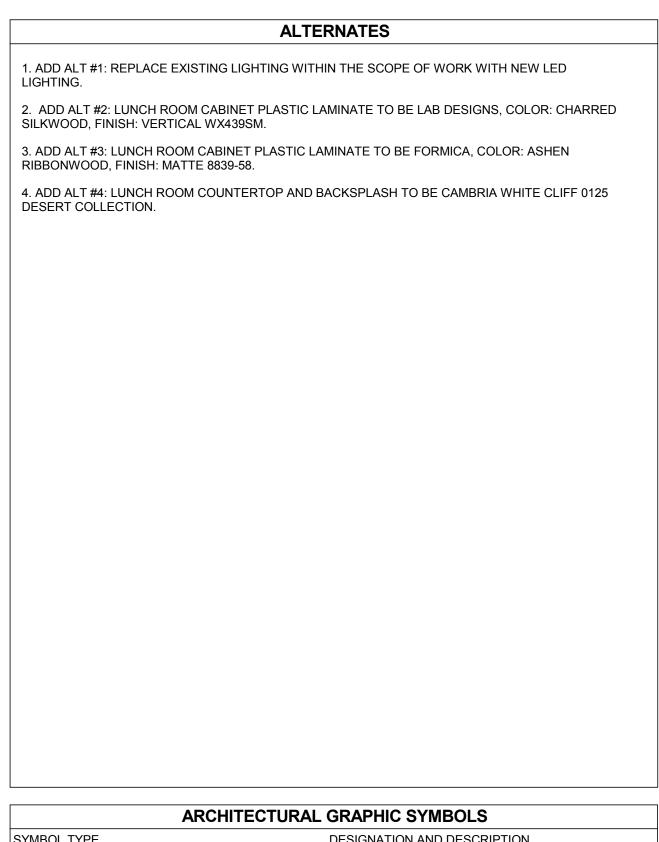
**Issued For Construction: 11.18.16** 

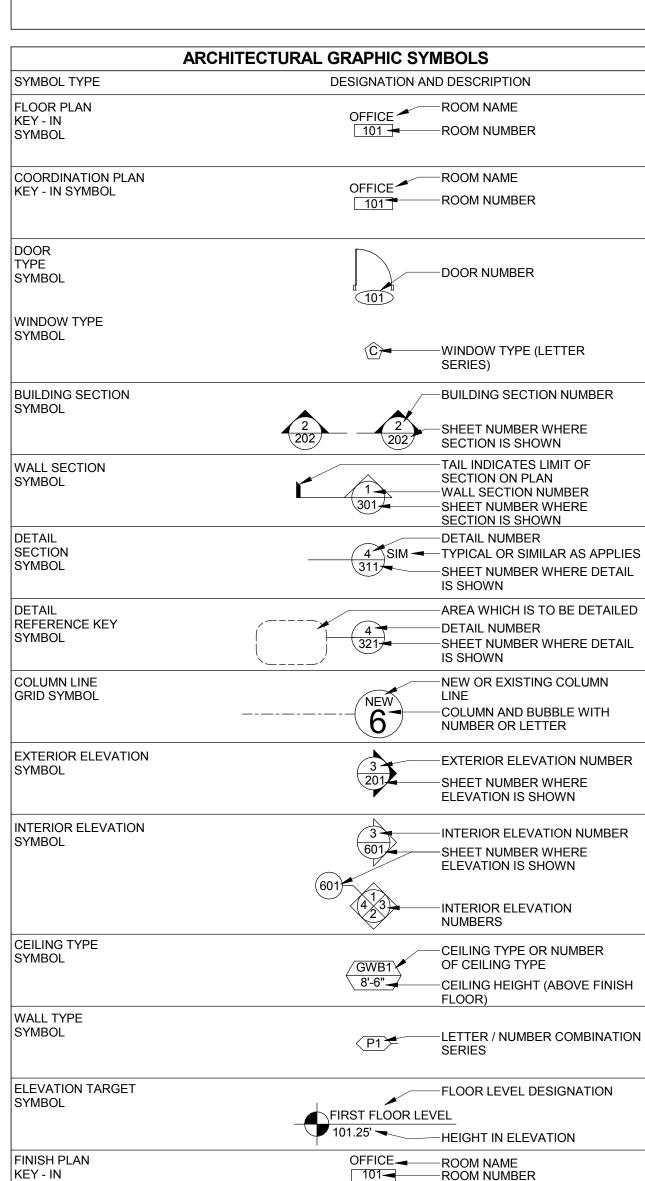
580 Main Street Bolton, MA 01740

Architect: **ahp** ARCHITECTS
CREATIVE THINKING
20 Chelmsford Street

Chelmsford, MA 01824

Client: Condyne 100 Grandview Road, Suite 312 Braintree, MA 02184





—FLOOR FINISH

-BASE FINISH

-WALL FINISH

WALL/AREA

ITEM

REVISED

-REVISION BUBBLE

-REVISION NUMBER

—KEYNOTE NUMBER

-KEYNOTE SYMBOL

—FINISH SYMBOL FOR SPECIFIC

SYMBOL

SYMBOL

SYMBOL

KEYNOTE

SYMBOL

REVISION KEY

WALL FINISH MATERIAL

# BUILDING CODE SUMMARY (780 CMR 8TH EDITION, INTERNATIONAL BUILDING CODE 2009 & INTERNATIONAL EXISTING BUILDING CODE 2009)

# INTERNATIONAL EXISTING BUILDING CODE 2009

**EXISTING BUILDING CONSTRUCTION CLASSIFICATION:** IIB

**NUMBER OF FLOORS:** 3

SPRINKLERS: YES

**EXISTING USE GROUP:** B

PROPOSED USE GROUP: B & F1 (NON-SEPARATED)

REPAIRS (CHAPTER 5): N/A

ALTERATIONS - LEVEL ONE (CHAPTER 6): N/A

<u>ALTERATIONS - LEVEL TWO (CHAPTER 7):</u> COMPLIES

ALTERATIONS - LEVEL THREE (CHAPTER 8): N/A

**CHANGE OF OCCUPANCY (CHAPTER 9)** CHANGE IN OCCUPANCY WITH NO CHANGE OF OCCUPANCY CLASSIFICATION (SECTION 901.2): N/A

REPAIR & ALTERATION WITH NO CHANGE OF OCCUPANCY CLASSIFICATION (SECTION 901.2.1): APPLIES

CHANGE IN OCCUPANCY CLASSIFICATION (SECTION 901.3): N/A

CHANGE OF OCCUPANCY CLASSIFICATION WITHOUT SEPARATION (SECTION 912.1.1.1): N/A

CHANGE OF OCCUPANCY CLASSIFICATION WITH SEPARATION (SECTION 912.1.1.2): N/A

MEANS OF EGRESS (SECTION 912.4): COMPLIES

HEIGHT AND AREAS (SECTION 912.5): N/A

EXTERIOR WALL FIRE-RESISTANCE RATINGS (SECTION 912.6): N/A

ENCLOSURE OF VERTICAL SHAFTS (SECTION 912.7): N/A

ADDITIONS (CHAPTER 10): N/A

(HISTORIC BUILDINGS (CHAPTER 11): N/A

RELOCATED OR MOVED BUILDINGS (CHAPTER 12): N/A

#### **INTERNATIONAL BUILDING CODE 2009**

CONSTRUCTION TYPE (TABLE 601): 2B FOR ANY NEW COMPONENT

FIRE RESISTANCE RATING FOR CONSTRUCTION TYPE "IIB" ONE STORY, SPRINKLED, CONSTRUCTION (TABLE

1 11 1	ECICITATOE TO CITATION CONTROL TITLE TIPE C	IVE OTOR	T, OF THINKELD, CONCINCOTION
	EXTERIOR WALLS -LOADBEARING -NON-LOADBEARING	0 HR 0 HR	
	FIRE WALLS AND PARTY WALLS		0 HR
	FIRE SEPARATION ASSEMBLIES -FIRE ENCLOSURE EXITS -SHAFTS (NIC STAIRS) -MIXED USE/FIRE SEPARATIONOTHER FIRE SEP. ASSEMBLIES	N/A N/A 0 HR (N 0 HR	ION-SEPARATED)
	FIRE PARTITIONS -EXIT ACCESS CORRIDORS -TENANT SPACE SEPARATIONS	N/A	0 HR
	DWELLING UNIT SEPARATIONS		N/A
	SMOKE BARRIERS	N/A	
	OTHER NON LOADBEARING PARTITIONS		0 HR
	INT. LOAD BEARING WALLS/PART. (NIC ROOF) -SUPPORTING MORE THAN ONE FLOOR -SUPPORTING ONE FLR. OR A ROOF ONLY	0 HR	0 HR
	STRUCTURAL MEMBERS SUPPORTING WALL	0 HR	
	FLOOR CONSTRUCTION (INCL. BEAMS)	0 HR	
	ROOF CONST. (INCL. BEAMS, TRUSSES, FRAMING) -15' OR LESS TO LOWEST MEMBER -BTWN. 15' AND 20' TO LOWEST MEMBER -20' OR GREATER TO LOWEST MEMBER	0 HR 0 HR	0 HR

EGRESS CAPACITY ANALYSIS (CHAPTER 10): COMPLIES NOTE: THE OCCUPANCY LOAD FOR EACH SPACE WITHIN THE BUILDING ARE CALCULATED USING THE MAXIMUM FLOOR AREA ALLOWANCES PER OCCUPANT IDENTIFIED IN TABLE 1004.1.1 THESE CALCULATED OCCUPANT LOADS ARE THEN USED TO DETERMINE THE MINIMUM REQUIRED SIZE OF THE BUILDING'S EGRESS ELEMENTS, USING THE EGRESS WIDTH PER OCCUPANT FACTORS IDENTIFIED IN SECTIONS 1005 AND 1008.

FLOOR AREA USE LOAD FACTOR -S.F./OCC OCCUPANTS NO. OF EXITS MIN. WIDTH PER EXIT-INCHES GROUP (TABLE 1004.1.1) (TABLE 1021.1) (SECTIONS 1005.1 & 1008.1.1) BASEMENT 4,138 F-1 100 S.F. PER OCCUPANT 2 STAIR .3", OTHER COMPONENTS 7,601 B .2" (.15" EXST ONLY) 3,770 F-1

EXIT AND EXIT ACCESS DOORWAYS (SECTION 1015): COMPLIES EXIT ACCESS TRAVEL DISTANCE (SECTION 1016): COMPLIES

FLOOR MAXIMUM TRAVEL DISTANCE (TABLE 1016.1) ACTUAL TRAVEL DISTANCE

BASEMENT 300'-0" 142'-10" 107'-11 250'-0"

# **SHOP DRAWINGS**

. SHOP DRAWINGS ARE DRAWINGS, DIAGRAMS, SCHEDULES, MATERIALS LISTS, AND OTHER DATA SPECIALLY PREPARED FOR THE WORK BY THE GENERAL CONTRACTOR OR ANY SUBCONTRACTOR, MANUFACTURER, SUPPLIER OR DISTRIBUTOR TO ILLUSTRATE SOME PORTION OF THE WORK. CONTRACT DRAWINGS ARE NOT TO BE REPRODUCED FOR USE AS SHOP 2. SHOP DRAWINGS SHALL BE SUBMITTED AS A COMPLETE SET, NOT IN A PIECEMEAL MANNER INCOMPLETE SHOP DRAWINGS SUBMITTALS WILL NOT BE REVIEWED AND WILL BE REJECTED.

3. NO PORTION OF THE WORK REQUIRING SUBMISSION OF A SHOP DRAWING SHALL BE STARTED UNTIL THE SUBMITTAL HAS BEEN SATISFACTORILY REVIEWED BY AHP ARCHITECTS AND AHP ARCHITECTS CONSULTANTS. ALL SUCH PORTIONS OF THE WORK SHALL BE IN ACCORDANCE WITH FINAL REVIEW SUBMITTALS AND THE CONTRACT DOCUMENTS. 4. THE CONTRACTOR SHALL REVIEW, APPROVE AND SUBMIT ALL SHOP DRAWINGS REQUIRED BY THE CONTRACT DOCUMENTS IN AN ORDER THAT IS SEQUENTIAL WITH THE PROGRESS OF THE WORK AND CONSISTENT WITH THE LEAD TIMES RELATED TO THE PRODUCTS. THE SHOP DRAWINGS SUBMITTAL SCHEDULE SHALL INCLUDE ADEQUATE TIME FOR A COMPLETE AND PROFESSIONAL REVIEW BY ALL PARTIES INVOLVED. IT SHALL BE NOTED THAT REVIEW TIME WILL VARY DEPENDING ON THE SIZE AND CONTENT OF THE SUBMITTAL. BY APPROVING AND SUBMITTING SHOP DRAWINGS, THE CONTRACTOR REPRESENTS THAT HE HAS VERIFIED ALL MATERIALS, FIELD MEASUREMENTS, AND FIELD CONSTRUCTION CRITERIA RELATED THERETO, OR WILL DO SO. IN ADDITION, HIS/HER SUBMISSION SHALL REPRESENT THAT HE/SHE HAS CHECKED AND COORDINATED THE INFORMATION CONTAINED WITHIN SUCH SUBMITTALS WITH THE REQUIREMENTS OF THE WORK AND OF THE CONTRACT DOCUMENTS. AHP ARCHITECTS RESERVES THE RIGHT TO RETURN ANY SHOP

DRAWINGS WHICH ARE JUDGED TO BE "RUBBER STAMP APPROVED" BY THE CONTRACTOR WITHOUT PROPER REVIEW AND

5. THE CONTRACTOR SHALL NOT BE RELIEVED OF RESPONSIBILITY FOR ANY DEVIATION FROM THE REQUIREMENTS OF THE CONTRACT DOCUMENTS AS A RESULT OF AHP ARCHITECTS REVIEW OF THE SHOP DRAWINGS UNLESS THE CONTRACTOR HAS SPECIFICALLY INFORMED AHP ARCHITECTS IN WRITING OF SUCH DEVIATION AT THE TIME OF SUBMISSION, AND AHP ARCHITECTS HAS GIVEN WRITTEN ACCEPTANCE TO THE SPECIFIC DEVIATION. THE CONTRACTOR SHALL NOT BE RELIEVED FROM THE RESPONSIBILITY FOR ERRORS OR OMISSIONS IN THE SHOP DRAWINGS BY AHP ARCHITECTS REVIEW THEREOF.

6. THE CONTRACTOR SHALL DRAW ATTENTION TO ALL DEVIATIONS FROM THE CONTRACT DRAWINGS AND INCLUDE REASONS FOR SUCH DEVIATIONS WITH THE SUBMITTED SHOP DRAWINGS. IN ADDITION, THE CONTRACTOR SHALL DIRECT SPECIFIC ATTENTION, IN WRITING OR ON RESUBMITTED SHOP DRAWINGS, TO REVISIONS OTHER THAN THOSE REQUESTED BY AHP ARCHITECTS ON PREVIOUS SUBMITTALS.

## **GENERAL NOTES GENERAL**

**GENERAL PROJECT NOTES** IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR AND THE SUBCONTRACTOR TO REVIEW ALL DRAWINGS, PROJECT MANUALS, AND ADDENDA IN ORDER TO ASSURE THE COORDINATION OF ALL WORK AFFECTING EACH TRADE. FAILURE TO REVIEW AND COORDINATE ALL CONTRACT DOCUMENTS BY THE GENERAL CONTRACTOR WITH ALL SUBCONTRACTORS FOR APPLICABLE ITEMS OF WORK SHALL NOT RELIEVE THE RESPONSIBLE PARTY FROM PERFORMING ALL WORK SO REQUIRED AS PART OF THE CONTRACT. 2. IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR AND THE SUBCONTRACTORS, FOLLOWING THE REVIEW OF ALL THE DRAWINGS, PROJECT MANUALS, ADDENDA, ETC. TO INFORM THE ARCHITECT OF ANY DISCREPANCIES IN THE DOCUMENTS AND TO OBTAIN CLARIFICATIONS OF ALL ITEMS AFFECTING CONSTRUCTION COST PRIOR TO THE SUBMISSION OF THE BID. 3. THE DRAWINGS ARE NOT TO BE SCALED, THE GENERAL CONTRACTOR IS TO REFER TO THE DIMENSIONS INDICATED OR THE ACTUAL SIZES OF CONSTRUCTION ITEMS. WHERE NO DIMENSION OR METHOD OF DETERMINING A LOCATION IS GIVEN VERIFY CORRECT LOCATION WITH THE ARCHITECT PRIOR TO INSTALLATION. 4. THE DRAWINGS AND REFERENCED DETAILS HAVE BEEN DIMENSIONED IN ORDER TO ESTABLISH THE CONTROL AND GUIDELINES FOR FIELD LAYOUT. WHERE A DISCREPANCY EXISTS BETWEEN THE DRAWING AND THE DETAIL THE CONTRACTOR SHALL NOTIFY THE ARCHITECT FOR CLARIFICATION PRIOR TO

INSTALLATION. 5. INTERIOR DETAILS ARE KEYED TO THE PLANS AT TYPICAL LOCATIONS. THE DETAILS APPLY TO ALL LOCATIONS WHICH ARE NOT KEYED IN AND ARE OF THE SAME CONSTRUCTION AND SCOPE OF WORK. THE CONTRACTOR AND SUBCONTRACTOR ARE RESPONSIBLE TO COORDINATE THE LOCATION OF ALL TYPICAL DETAILS AND INSTALL THE WORK INDICATED. IF DISCREPANCIES EXIST OR CLARIFICATION IS REQUIRED THE CONTRACTOR IS TO NOTIFY THE ARCHITECT TO OBTAIN CLARIFICATION.

6. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY VARIATION IN FIELD LAYOUT WHICH WILL NOT ACCOMMODATE THESE REGULATIONS PRIOR TO ANY FIELD INSTALLATION. 7. IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO MEET ALL

THE CONTRACTOR SHALL SUPERVISE AND DIRECT THE WORK USING HIS/HER BEST SKILL AND ATTENTION. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ALL CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES AND PROCEDURES AND FOR COORDINATING ALL PORTIONS OF THE WORK UNDER HIS/HER CONTROL 2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE ACTS AND OMISSIONS OF ALL HIS/HER/HER EMPLOYEES AND ALL SUBCONTRACTORS, THEIR AGENTS AND EMPLOYEES, AND ALL OTHER PERSONS PERFORMING ANY OF THE WORK UNDER HIS/HER CONTRACT. 3. THE CONTRACTOR SHALL AT ALL TIMES ENFORCE STRICT DISCIPLINE AND GOOD ORDER AMONG HIS/HER EMPLOYEES AND SHALL NOT EMPLOY ON THE WORK ANY UNFIT PERSON OR ANYONE NOT SKILLED IN THE TASK ASSIGNED TO 4. THE CONTRACTOR SHALL SECURE ALL PERMITS, FEES AND LICENSES

NECESSARY FOR THE EXECUTION OF THE WORK. 1. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VISIT THE SITE BEFORE SUBMITTING A BID. NO EXTRA COMPENSATION WILL BE RECOGNIZED FOR DIFFICULTIES IN THE EXECUTION OF HIS/HER CONTRACT.

1. ALL PHASES OF HIS/HER CONTRACT SHALL BE SCHEDULED AND COORDINATED WITH THE OWNER WHO SHALL AT ALL TIMES HAVE ACCESS TO THE WORK WHEREVER IT IS IN PREPARATION AND PROGRESS. PRIOR NOTICE SHALL NOT BE REQUIRED FOR ANY VISIT. 2. NO EQUIPMENT OR SYSTEMS SHALL BE SHUT DOWN WITHOUT THE ADEQUATE NOTICE TO THE OWNER, OR HIS/HER AUTHORIZED REPRESENTATIVE.

FINAL DECISION ON SHUTDOWN SHALL REST WITH THE OWNER OR HIS/HER AUTHORIZED REPRESENTATIVE. OFF HOUR SHUTDOWNS SHALL BE NEGOTIATED.

THE DIMENSIONS AND CONDITIONS SHOWN ON THESE DRAWINGS ARE ASSUMED BY THE ARCHITECT BASED ON AVAILABLE INFORMATION. THE CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS ON THE JOB SITE AND NOTIFY THE ARCHITECT OF ANY DEVIATION FROM THESE DRAWINGS. 2. THE CONTRACTOR SHALL PROVIDE A COMPLETE LAYOUT ON THE JOB SITE, THE CONTRACTOR IS TO NOTIFY THE ARCHITECT ON ALL LAYOUT CONFLICTS PRIOR TO INSTALLATION OF PARTITIONS OR EQUIP. 3. WHERE NO DIMENSION OR METHOD OF DETERMINING A LOCATIONS IS GIVEN,

VERIFY THE CORRECT LOCATION WITH THE ARCHITECT PRIOR TO

# **GENERAL NOTES**

# 1. SPECIES OF WOOD, WOOD VENEERS AND MILLWORK ARE TO MATCH

2. ALL MILLWORK TO HAVE TWO COATS OF SANDING SEALER AND 2 COATS OF FINISH (MINIMUM).

MILLWORK & CASEWORK

3. ALL WOOD DOORS (INTERIOR) TO BE 1-3/4" SOLID CORE DOORS. FIELD SCRIBE ALL MILLWORK AND SHIM TOE KICKS TO LEVEL ALL CABINETRY.

4. ANY BLOCKING REQUIRED FOR MILLWORK TO BE FIRE RETARDANT. 5. ALL BACKSPLASHES SHOULD BE SET IN CAULKING AT ALL WET COUNTER LOCATIONS. PLYWOOD SUBSTRATE SHOULD BE USED AT ALL WET COUNTER LOCATIONS (PARTICLE BOARD IS NOT ACCEPTABLE AT SINK

LOCATIONS). 6. ALL COUNTERS TO HAVE A BACKER SHEET.

7. AT ALL APPLIED TRIM FILL NAIL HOLES & REMOVE BLEMISHES FROM INSTALLATION. ALL CUT INS FOR SINK ARE TO BE APPLIED IN THE FIELD WITH PROPER TEMPLATES PROVIDED BY GENERAL CONTRACTOR.

8. ALL ROOMS DESIGNATED AS COATS, MEMBERS COATS, AND STAFF COATS SHALL HAVE A CLOSET POLE AND SHELF. SEE INTERIOR DETAILS.

9. ALL ROOMS DESIGNATED AS STORAGE SHALL HAVE ADJUSTABLE SHELVING. SEE INTERIOR DETAILS.

10. ALL WOOD BLOCKING SOLID LUMBER AND PLYWOOD SHALL BE FIRE RETARDANT TREATED.

11. GROMMETS TO BE BRUSHED STAINLESS STEEL BY DOUG MOCKETT OR APPROVED EQUAL. CONFIRM EXACT LOCATIONS WITH ARCHITECT.

# **GENERAL NOTES**

# **ARCH. ABBREVIATIONS**

GALV Galvanized

MIN Minimum MISC Miscellaneous

OC On Center

NTS Not To Scale

RD Roof Drain

SECT Section

PT Pressure Treated

MO

OD

General Contractor

Hollow Metal

Hollow Metal Door

Inside Diameter

Inch or Inches

Masonry Opening

Outside Diameter

Not In Contract

REINF Reinforced or Reinforcing

Square Feet

Similar

Spandrel

¢_ ~	Centerline	GC	General Co
Ø ±	Diameter Tolerance	GYP	Gypsum
ABV AFF ADA	Above Above Finished Floor The American with Disabilities Act	HB HM HMD HORZ	Hose Bib Hollow Meta Hollow Meta Horizontal
BLDG BOT	Building Bottom	ID IN	Inside Diam Inch or Inch

BOB Bottom of Brick/Block BOC Bottom of Concrete BOF Bottom of Finish

BOM Bottom of Masonry BOS Bottom of Steel CG Corner Guard Construction Joint

Angle

INSTALLATION.

CLG Ceiling CLJ Control Joint CLR Clear COL Column

CONC Concrete DET Detail DIA Diameter DIM Dimension

Down Downspout DWG Drawing EIFS Exterior Insulation Finish System

Elevation ELEV Elevator EXG Existing

EXST Existing Floor Drain

F/F Face to Face Finish FLR Floor Fire Treated FOC Face of Concrete FOF Face of Finish FOM Face of Masonry

FOS Face of Stud

SIM SP STC Sound Transmission Class

STL Steel TBD To Be Determined TYP Typical UNO Unless Noted Otherwise UON Unless Otherwise Noted VCT Vinyl Composite Tile

VERT Vertical VIF Verify In Field

WD Wood

GENERAL COVER SHEET A.000 A.001 GENERAL NOTES, SYMBOLS AND DRAWING LIST A.002 USE GROUP AND EGRESS PLAN

DRAWING LIST

EXISTING ARCHITECTURAL AEX.101 FIRST FLOOR & BASEMENT EXISTING CONDITIONS PLANS

SELECTIVE REMOVAL ARCHITECTURAL ASR.101 FIRST FLOOR & BASEMENT SELECTIVE REMOVAL PLANS ASR.701 FIRST FLOOR & BASEMENT SELECTIVE REMOVAL REFLECTED CEILING PLANS

ARCHITECTURAL FIRST FLOOR & BASEMENT FLOOR PLANS WALL TYPES, DETAILS & INTERIOR ELEVATIONS CASEWORK DETAILS A.622 A.631 DOOR TYPES, SCHEDULE AND INTERIOR WINDOW TYPES A.701 FIRST FLOOR & BASEMENT REFLECTED CEILING PLANS A.721 CEILING DETAILS A.801 FIRST FLOOR & BASEMENT FINISH PLANS

FIRST FLOOR & BASEMENT COORDINATION PLANS

A.911 ENLARGED EQUIPMENT PLANS Grand total: 15

A.901

Key Plan:

Notes:

Headwall 580 Main Street

Bolton, MA 01740 Client: Condyne 100 Grandview Road, Suite 312

Braintree, MA 02184 781-552-4200 ahp Project #: 16013

Scale: As Noted

11.18.16 Construction 10.31.16

Date: Revisions:

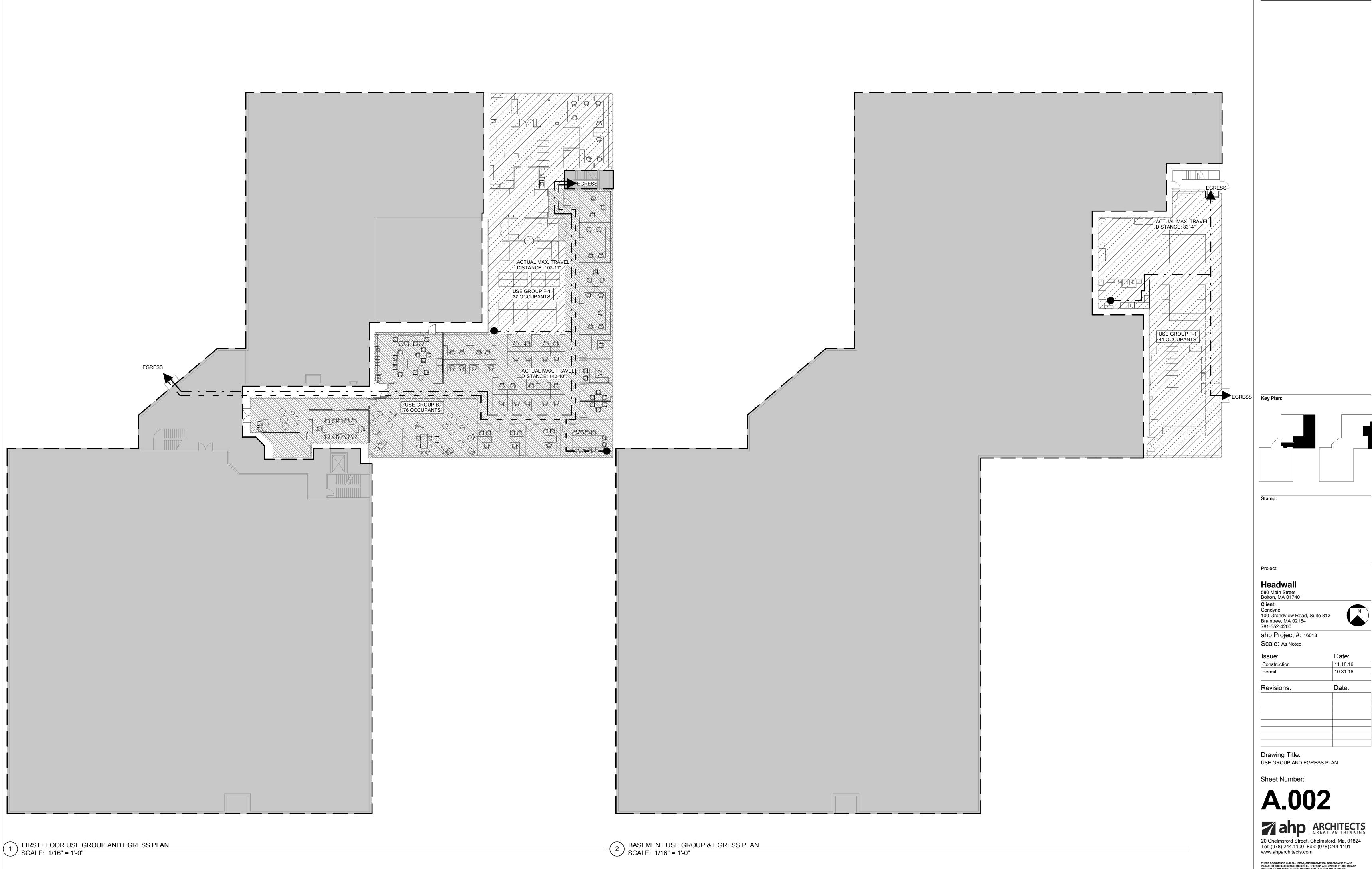
Drawing Title:

GENERAL NOTES, SYMBOLS AND DRAWING

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Sheet Number:

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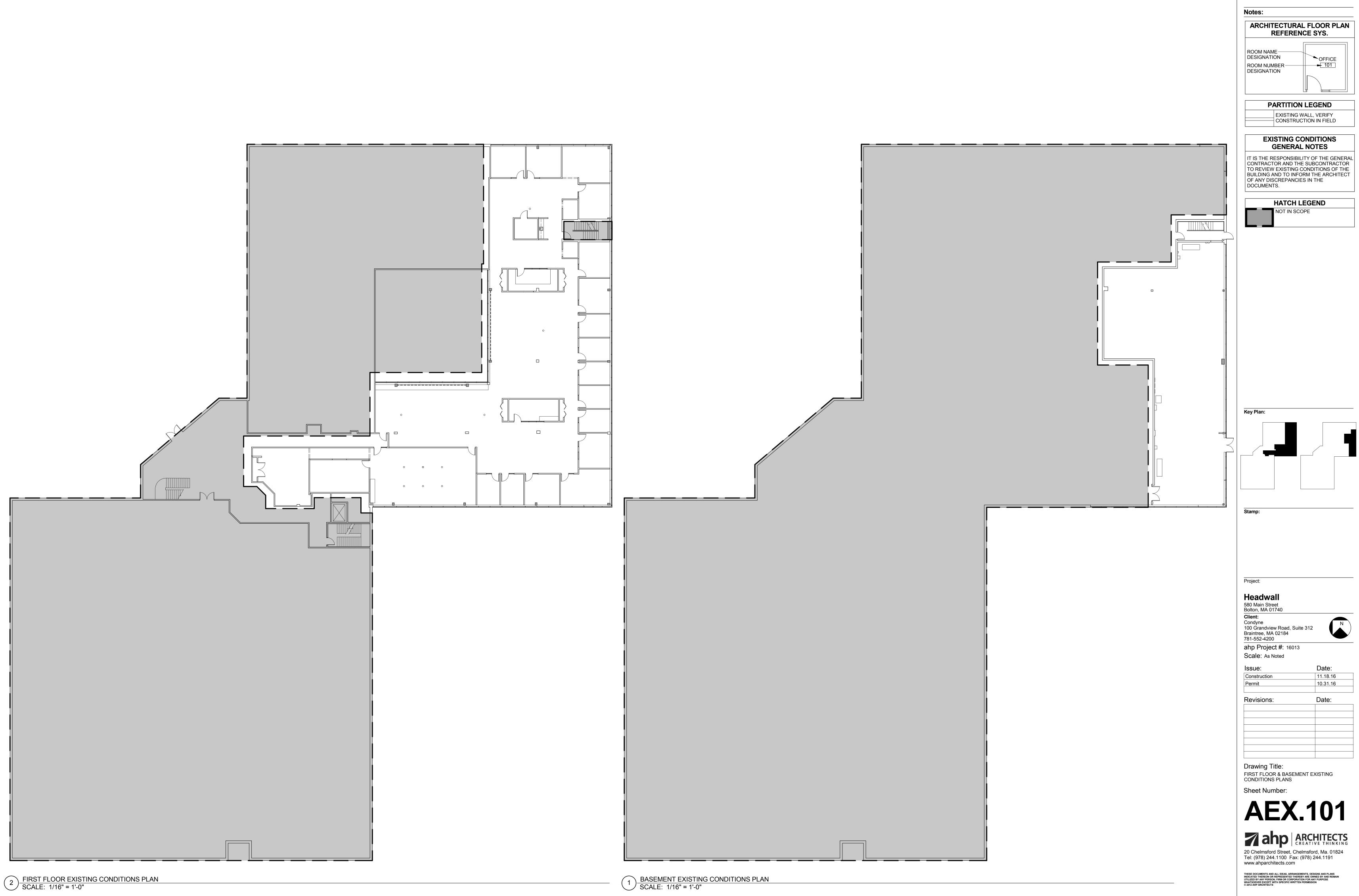


Notes:

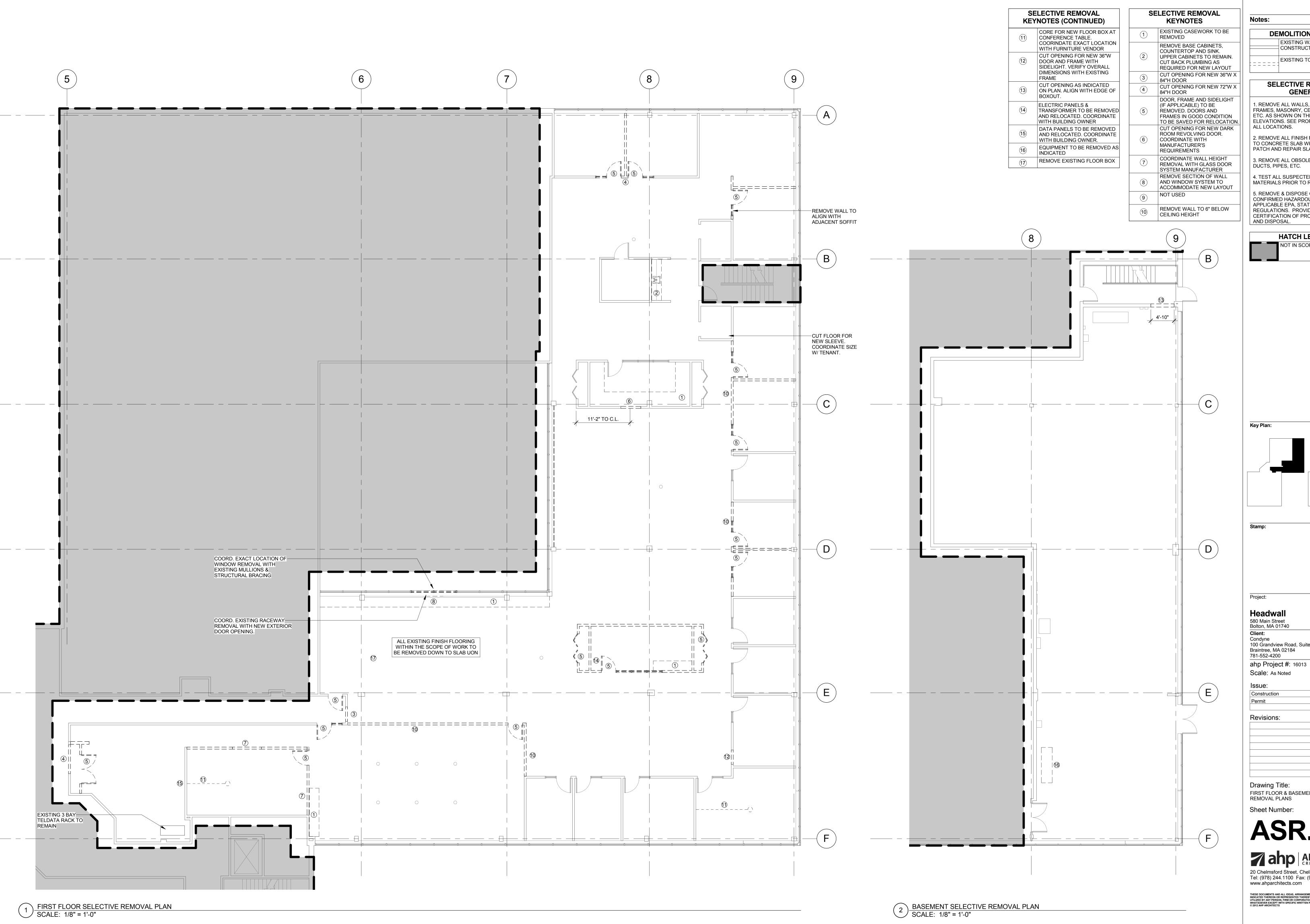
Date: 11.18.16

10.31.16 Date:

Drawing Title: USE GROUP AND EGRESS PLAN



11.18.16 10.31.16



**DEMOLITION LEGEND** EXISTING WALL, VERIFY CONSTRUCTION IN FIELD EXISTING TO BE REMOVED

> SELECTIVE REMOVAL -**GENERAL**

1. REMOVE ALL WALLS, DOORS, DOOR FRAMES, MASONRY, CEILINGS, LIGHTS, ETC. AS SHOWN ON THE PLANS & ELEVATIONS. SEE PROPOSED PLANS FOR

2. REMOVE ALL FINISH FLOORING DOWN TO CONCRETE SLAB WHERE INDICATED. PATCH AND REPAIR SLAB AS REQUIRED 3. REMOVE ALL OBSOLETE WIRING,

DUCTS, PIPES, ETC. 4. TEST ALL SUSPECTED HAZARDOUS

MATERIALS PRIOR TO REMOVAL.

5. REMOVE & DISPOSE OF ALL CONFIRMED HAZARDOUS MATERIALS PER APPLICABLE EPA, STATE, AND FEDERAL REGULATIONS. PROVIDE OWNER WITH CERTIFICATION OF PROPER REMOVAL

**HATCH LEGEND** NOT IN SCOPE

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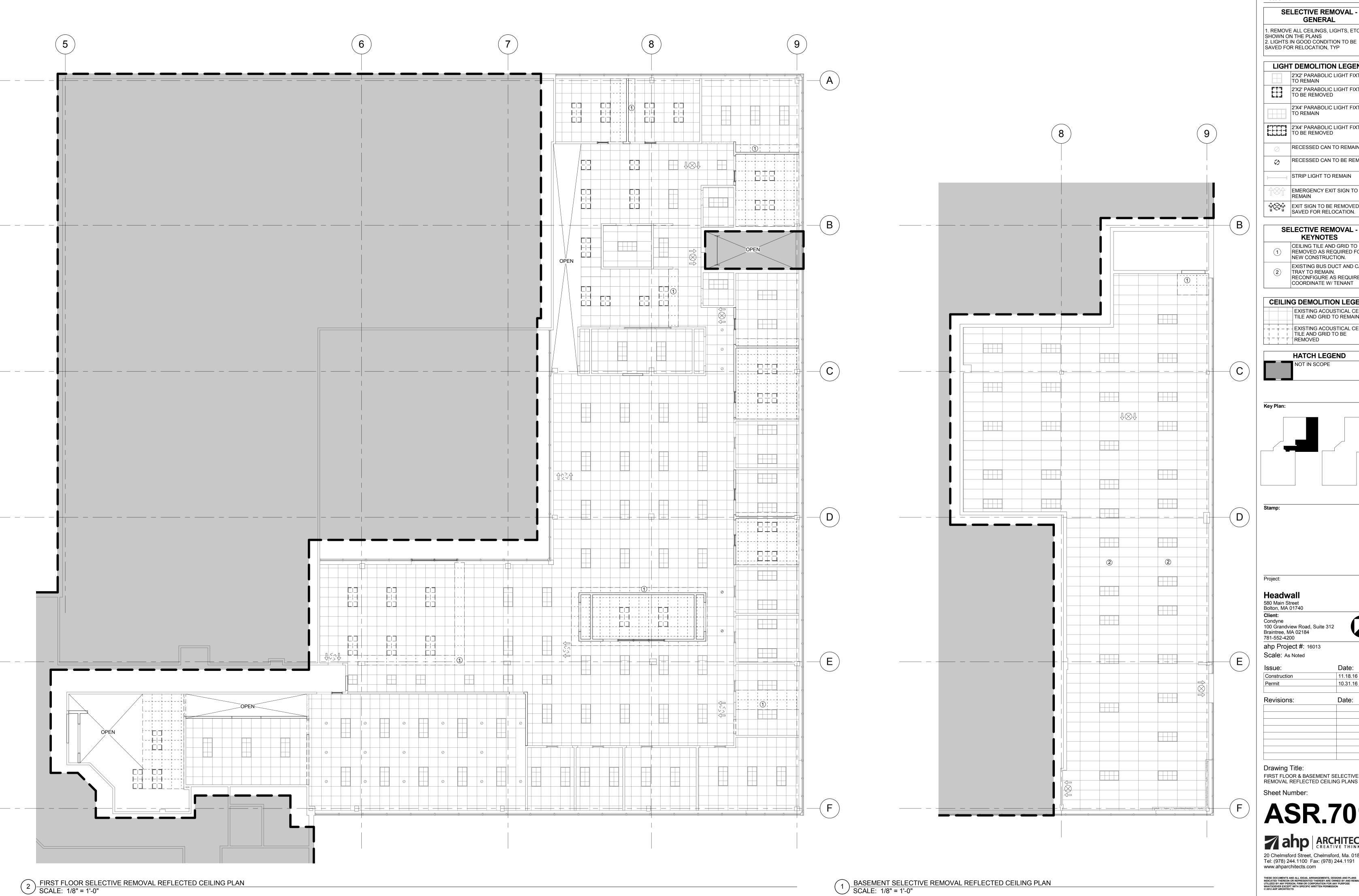
Date:

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FIRST FLOOR & BASEMENT SELECTIVE REMOVAL PLANS

**ASR.101** 

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Notes:

### **SELECTIVE REMOVAL -GENERAL**

1. REMOVE ALL CEILINGS, LIGHTS, ETC. AS SHOWN ON THE PLANS 2. LIGHTS IN GOOD CONDITION TO BE SAVED FOR RELOCATION, TYP

LIGHT DEMOLITION LEGEND 2'X2' PARABOLIC LIGHT FIXTURE

TO REMAIN 2'X2' PARABOLIC LIGHT FIXTURE TO BE REMOVED 2'X4' PARABOLIC LIGHT FIXTURE TO REMAIN

2'X4' PARABOLIC LIGHT FIXTURE TO BE REMOVED RECESSED CAN TO REMAIN RECESSED CAN TO BE REMOVED

STRIP LIGHT TO REMAIN EMERGENCY EXIT SIGN TO REMAIN

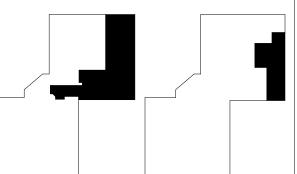
EXIT SIGN TO BE REMOVED & SAVED FOR RELOCATION.

**KEYNOTES** CEILING TILE AND GRID TO BE REMOVED AS REQUIRED FOR NEW CONSTRUCTION. EXISTING BUS DUCT AND CABLE TRAY TO REMAIN.
RECONFIGURE AS REQUIRED.

COORDINATE W/ TENANT **CEILING DEMOLITION LEGEND** EXISTING ACOUSTICAL CEILING TILE AND GRID TO REMAIN

- + - + - + - EXISTING ACOUSTICAL CEILING
TILE AND GRID TO BE REMOVED

**HATCH LEGEND** NOT IN SCOPE



ahp Project #: 16013

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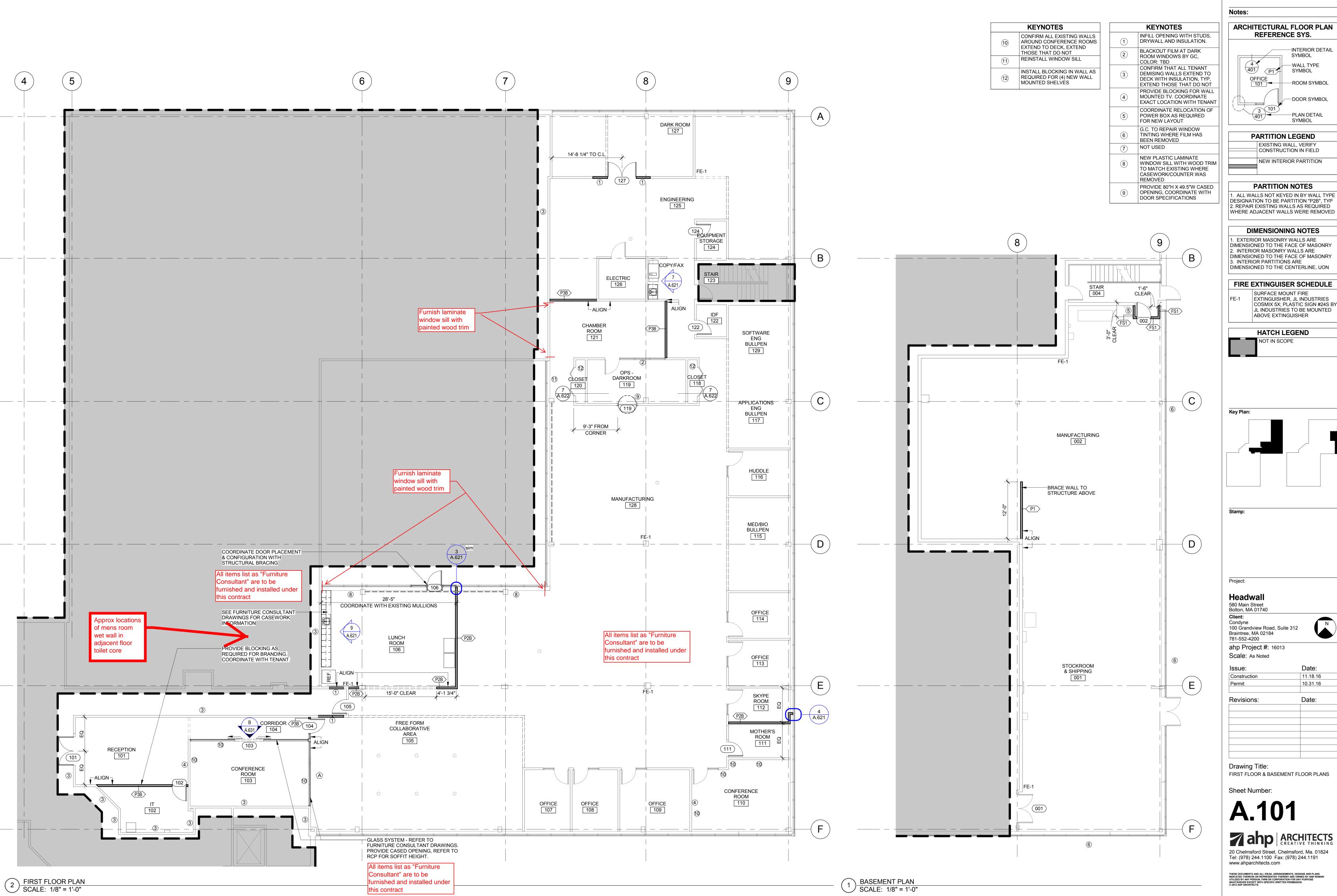
10.31.16 Date:

Drawing Title: FIRST FLOOR & BASEMENT SELECTIVE REMOVAL REFLECTED CEILING PLANS

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**ASR.701** 

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ARCHITECTURAL FLOOR PLAN

SYMBOL -WALL TYPE SYMBOL

-ROOM SYMBOL -DOOR SYMBOL -PLAN DETAIL SYMBOL

EXISTING WALL, VERIFY CONSTRUCTION IN FIELD

**PARTITION NOTES** 

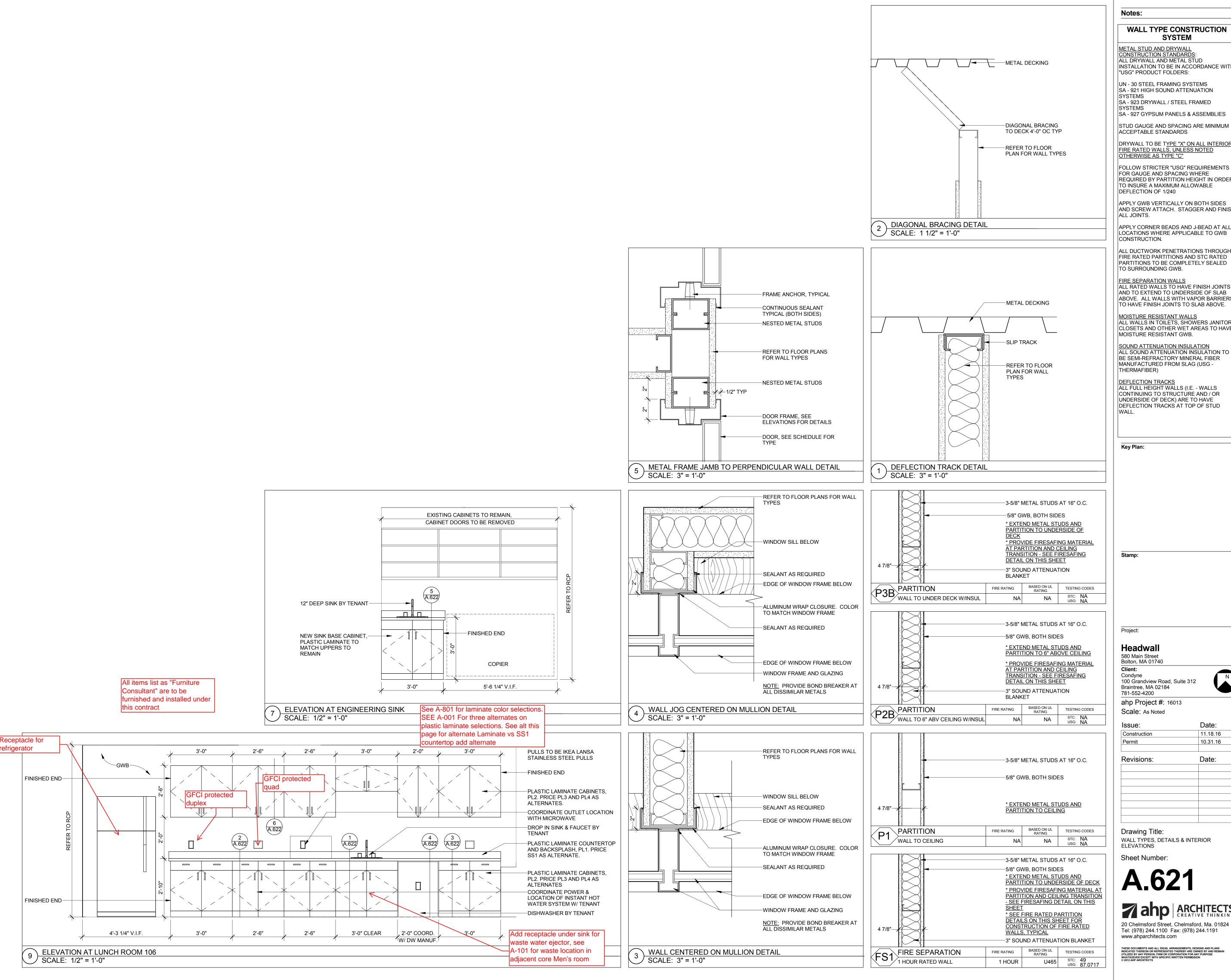
**DIMENSIONING NOTES** 

DIMENSIONED TO THE FACE OF MASONRY

EXTINGUISHER, JL INDUSTRIES COSMIX 5X; PLASTIC SIGN #24S BY JL INDUSTRIES TO BE MOUNTED

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WALL TYPE CONSTRUCTION SYSTEM

METAL STUD AND DRYWALL CONSTRUCTION STANDARDS: ALL DRYWALL AND METAL STUD INSTALLATION TO BE IN ACCORDANCE WITH "USG" PRODUCT FOLDERS:

UN - 30 STEEL FRAMING SYSTEMS SA - 921 HIGH SOUND ATTENUATION SA - 923 DRYWALL / STEEL FRAMED

SA - 927 GYPSUM PANELS & ASSEMBLIES

ACCEPTABLE STANDARDS DRYWALL TO BE TYPE "X" ON ALL INTERIOR
FIRE RATED WALLS, UNLESS NOTED
OTHERWISE AS TYPE "C"

FOLLOW STRICTER "USG" REQUIREMENTS FOR GAUGE AND SPACING WHERE REQUIRED BY PARTITION HEIGHT IN ORDER TO INSURE A MAXIMUM ALLOWABLE

APPLY GWB VERTICALLY ON BOTH SIDES AND SCREW ATTACH. STAGGER AND FINISH

APPLY CORNER BEADS AND J-BEAD AT ALL LOCATIONS WHERE APPLICABLE TO GWB

CONSTRUCTION. ALL DUCTWORK PENETRATIONS THROUGH FIRE RATED PARTITIONS AND STC RATED

PARTITIONS TO BE COMPLETELY SEALED TO SURROUNDING GWB. FIRE SEPARATION WALLS

ALL RATED WALLS TO HAVE FINISH JOINTS AND TO EXTEND TO UNDERSIDE OF SLAB ABOVE. ALL WALLS WITH VAPOR BARRIERS TO HAVE FINISH JOINTS TO SLAB ABOVE.

MOISTURE RESISTANT WALLS ALL WALLS IN TOILETS, SHOWERS JANITOR CLOSETS AND OTHER WET AREAS TO HAVE MOISTURE RESISTANT GWB.

SOUND ATTENUATION INSULATION ALL SOUND ATTENUATION INSULATION TO BE SEMI-REFRACTORY MINERAL FIBER MANUFACTURED FROM SLAG (USG -THERMAFIBER)

DEFLECTION TRACKS
ALL FULL HEIGHT WALLS (I.E. - WALLS CONTINUING TO STRUCTURE AND / OR UNDERSIDE OF DECK) ARE TO HAVE DEFLECTION TRACKS AT TOP OF STUD

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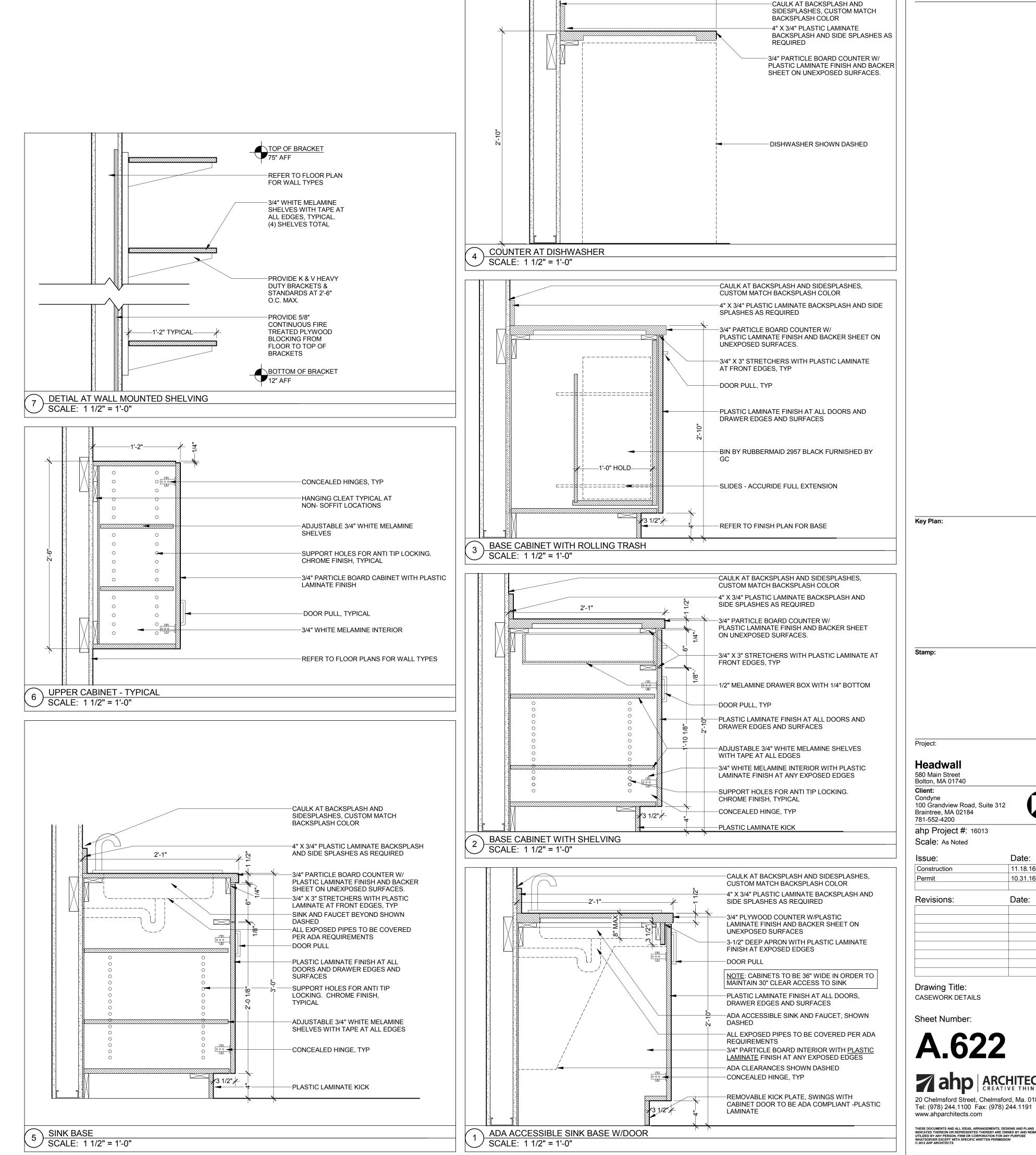
Date: 11.18.16 10.31.16 Date:

Drawing Title: WALL TYPES, DETAILS & INTERIOR

Sheet Number:

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Notes:

Key Plan:

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100 Grandview Road, Suite 312 Braintree, MA 02184

ahp Project #: 16013 Scale: As Noted

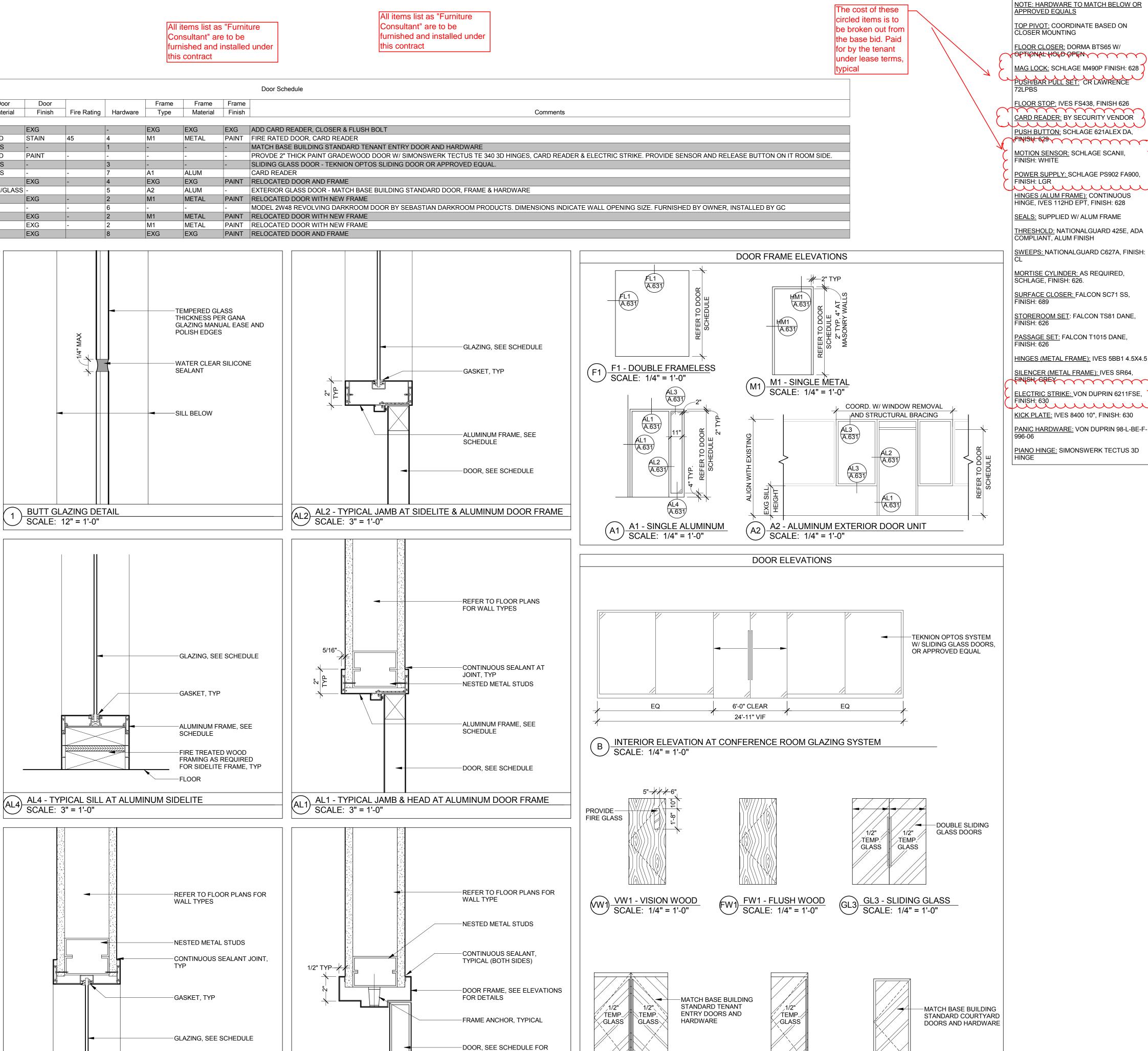
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DETAILS

HM1- TYPICAL JAMB & HEAD AT METAL DOOR FRAME SCALE: 3" = 1'-0"

GL1 - GLASS SCALE: 1/4" = 1'-0"

Door Type

VW1

VA1

7'-0"

7'-0"

7'-0"

7'-0"

7'-0"

STOREROOM LOCK: KEYED ON EXTERIOR EXTERIOR LEVER ALWAYS LOCKED

PANIC HARDWARE IN EGRESS DIRECTION

#\$EJ#\$~~~~~~

REVOLVING DARK ROOM DOOR: BY DOOR MANUFACTURER

PASSAGE SET: BOTH LEVERS OPERATES

LATCH BOLT. NO LOCKING

HINGES: (3) 5BB1 4.5x4.5

DOOR STOP: FLOOR

SILENCER: 3

INTERIOR WINDOW ELEVATIONS

13'-8" VIF

A INTERIOR WINDOW TYPE A

FL1 - TYPICAL HEAD AT FRAMELESS DOOR
SCALE: 3" = 1'-0"

SCALE: 1/4" = 1'-0"

TEKNION OPTOS

SYSTEM, OR APPROVED EQUAL

-SEE FLOOR PLANS FOR WALL

-2 NESTED METAL STUDS

-BLOCKING AS REQUIRED

-STAINLESS STEEL

MOUNTING PLATE

-METAL HINGE

DOOR, SEE SCHEDULE

INTERIOR LEVER ALWAYS ACTIVE

HINGES: (3) 5BB1 4.5x4.5

**DOOR WITH CARD READER:** 

HINGES: 5BB1 4.5x4.5

STOREROOM SET

ELECTRIC STRIKE

SURFACE CLOSER

DOOR STOP: FLOOR

KICK PLATE

SILENCERS

CARD READER

DOOR STOP: FLOOR

SILENCER: 3

4'-1 1/2" | 6'-8"

3'-0" | 7'-0"

6'-0"

6'-0"

HARDWARE SETS

EXG EXG

FW1 WOOD

GL3 GLASS

GL2 GLASS

FW1 EXG

FW1 EXG

WOOD

ALUM/GLASS

STAIN

EXG

ノ SCALE: 12" = 1'-0"

AL3 - TYPICAL JAMB & HEAD AT ALUMINUM SIDELITE

SCALE: 3" = 1'-0"

Door Number

To Room: Name

FREE FORM COLLABORATIVE AREA 3'-0"

FREE FORM COLLABORATIVE AREA 3'-0"

STOCKROOM & SHIPPING

MANUFACTURING

CONFERENCE ROOM

RECEPTION

LUNCH ROOM

DARK ROOM

FULL GLASS WITH CARD READER:

SLIDING GLASS DOOR: BY DOOR SYSTEM MANUFACTURER

ALUMINUM ENTRANCE: BY DOOR MANUFACTURER

CONTINUOUS HINGE

MORTISE CYLINDER

OFFSET DOOR PULL

SINGLE FULL GLASS

CONTINUOUS HINGE

OFFSET DOOR PULL

SURFACE CLOSER

CARD READER

SURFACE CLOSER

TOP PIVOT

MAG LOCK

FLOOR CLOSER

PUSH/PULL SET

CARD READER

PUSH BUTTON

SET # 5

SEALS THRESHOLD

SEALS

MOTION SENSOR POWER SUPPLY

FLOOR STOP

MOTHER'S ROOM

OPS - DARKROOM

EQUIPMENT STORAGE

Notes:

# **DOOR / FRAME NOTES**

. ALL METAL DOOR FRAMES TO BE WELDED HOLLOW METAL, 2" WIDTH UON.

2. ALL DOORS 7'-0" HIGH, UON.

3. INTERIOR WOOD DOORS TO BE 7-PLY PARTICLE CORE, UON.

I. INTERIOR WOOD FIRE DOORS TO BE 7-PLY MINERAL CORE, UON.

5. INTERIOR WOOD VISION DOORS TO BE 7-PLY STAVE CORE, UON.

PROVIDE SAFETY GLASS IN ALL LOCATIONS WHERE THE BUILDING CODE REQUIRES SAFETY GLAZING. CONFIRM WITH ARCHITECT WHERE CASES OF SAFETY AND WIRE/FIRE GLASS CONFLICT.

PROVIDE WIRE/FIRE GLASS IN ALL FIRE RATED DOORS AND WINDOWS. CONFIRM WITH ARCHITECT WHERE CASES OF SAFETY AND WIRE/FIRE GLASS CONFLICT.

POWER SUPPLY: SCHLAGE PS902 FA900, FINISH: LGR MEET INDUSTRY STANDARDS AS HINGES (ALUM FRAME): CONTINUOUS

HINGE, IVES 112HD EPT, FINISH: 628 SEALS: SUPPLIED W/ ALUM FRAME

HARDWARE NOTES

COMPLIANT, ALUM FINISH SWEEPS: NATIONALGUARD C627A, FINISH:

MORTISE CYLINDER: AS REQUIRED, SCHLAGE, FINISH: 626.

SURFACE CLOSER: FALCON SC71 SS, FINISH: 689

STOREROOM SET: FALCON TS81 DANE, FINISH: 626

PASSAGE SET: FALCON T1015 DANE, FINISH: 626

HINGES (METAL FRAME): IVES 5BB1 4.5X4.5 SILENCER (METAL FRAME): IVES SR64,

FINISH; GREY ELECTRIC STRIKE: VON DUPRIN 6211FSE, KICK PLATE: IVES 8400 10", FINISH: 630

PIANO HINGE: SIMONSWERK TECTUS 3D

VA1 - VISION ALUMINUM
SCALE: 1/4" = 1'-0"

GL2 SINGLE GLASS
SCALE: 1/4" = 1'-0"

8. ALL INTERIOR GLASS THICKNESS TO

OUTLINED BY THE GLASS ASSOCIATION OF NORTH AMERICA (GANA)

9. CONTINUOUS PERIMETER SEALANT AROUND FRAMES, TYP. 10. 1" UNDERCUT APPLICABLE TO ALL

WOOD DOORS THAT ARE NOT FIRE RATED, TYP. 11. DOORS OPENING INTO HAZARDOUS AREAS SHALL HAVE DOOR OPENING HARDWARE WHICH IS KNURLED OR HAS A ROUGHENED SURFACE FOR TACTILE WARNING. AREAS SHALL INCLUDE, BUT

ETC. 12. ALL DETAILS TYPICAL FOR APPLICABLE DOOR / WALL LOCATIONS.

NOT BE LIMITED TO LOADING PLATFORMS

BOILER, BIOHAZARD, ELECTRICAL ROOMS,

13. INTERIOR ALUMINUM DOOR FRAMES TO BE KAWNEER PARWALL OR APPROVED CLEAR ANODIZED FINISH-CLASS I #14 GLASS – ¼" CLEAR TEMPERED KAWNEER 190 NARROW STYLE

Key Plan:

Headwall

580 Main Street Bolton, MA 01740

Client: Condyne 100 Grandview Road, Suite 312 Braintree, MA 02184

781-552-4200 ahp Project #: 16013

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Issue:

Construction 11.18.16 10.31.16 Date: Revisions:

Date:

Drawing Title:

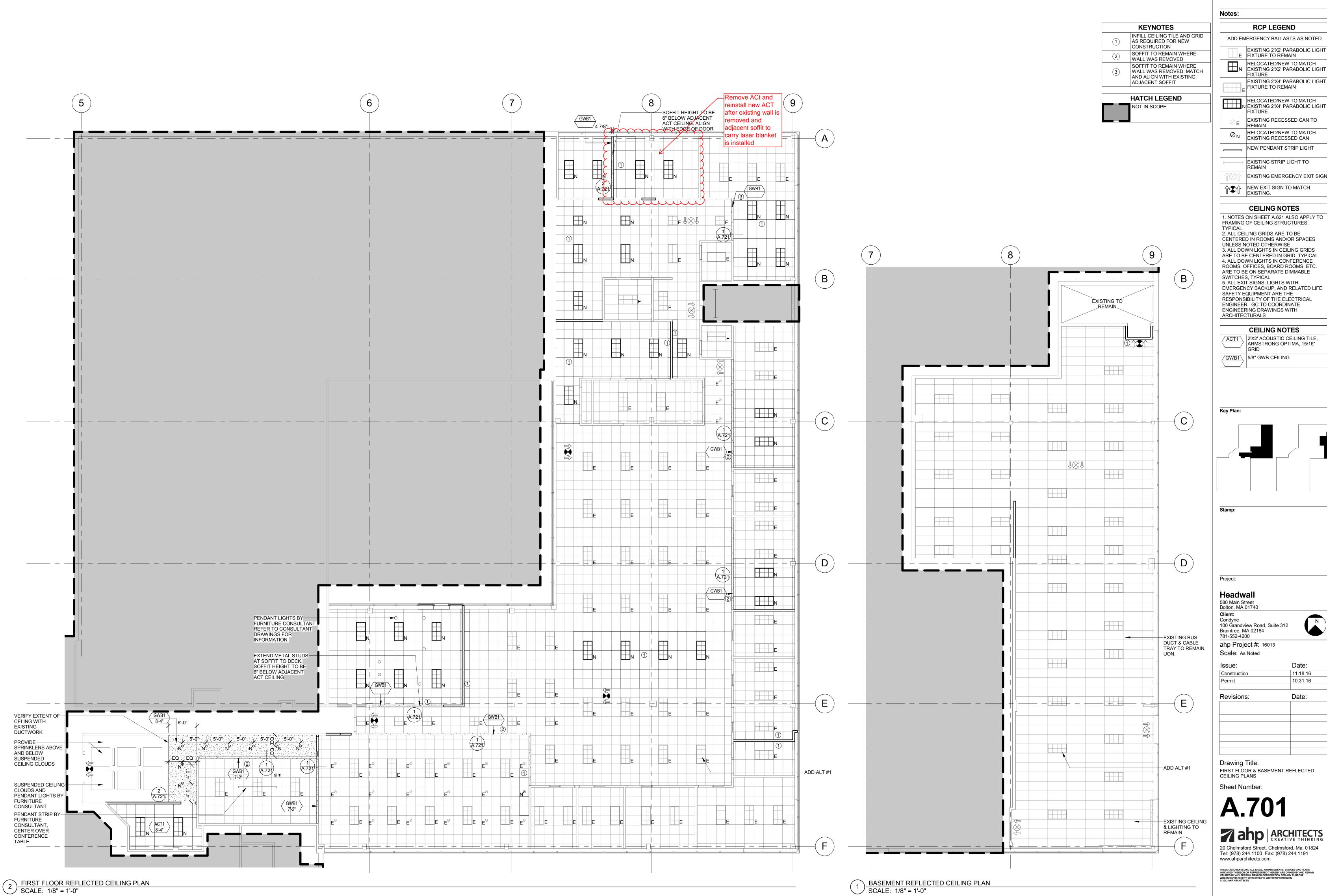
DOOR TYPES, SCHEDULE AND INTERIOR WINDOW TYPES

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EXISTING 2'X2' PARABOLIC LIGHT FIXTURE TO REMAIN RELOCATED/NEW TO MATCH

EXISTING 2'X4' PARABOLIC LIGHT

RELOCATED/NEW TO MATCH
EXISTING 2'X4' PARABOLIC LIGHT

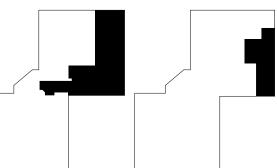
RELOCATED/NEW TO MATCH

EXISTING STRIP LIGHT TO

EXISTING EMERGENCY EXIT SIGN

FRAMING OF CEILING STRUCTURES, CENTERED IN ROOMS AND/OR SPACES 3. ALL DOWN LIGHTS IN CEILING GRIDS ARE TO BE CENTERED IN GRID, TYPICAL 4. ALL DOWN LIGHTS IN CONFERENCE ROOMS, OFFICES, BOARD ROOMS, ETC. ARE TO BE ON SEPARATE DIMMABLE EMERGENCY BACKUP, AND RELATED LIFE

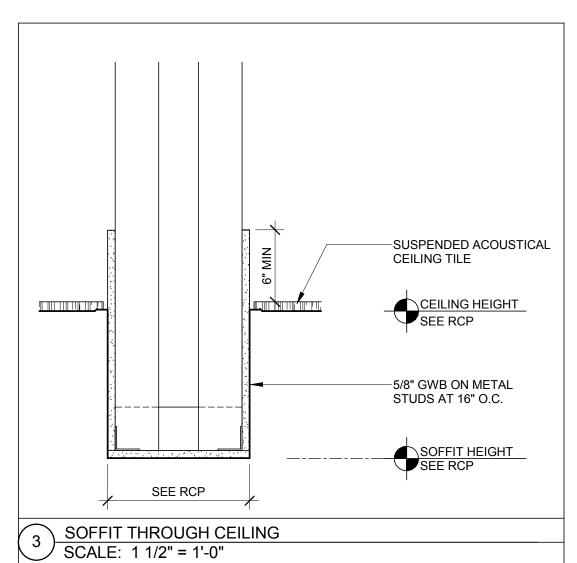
**CEILING NOTES** 

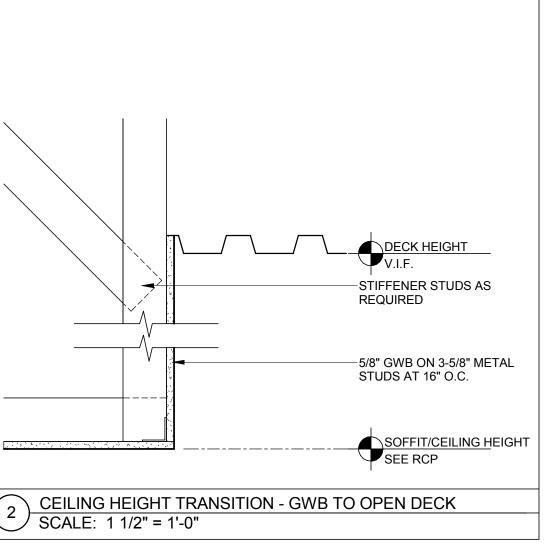


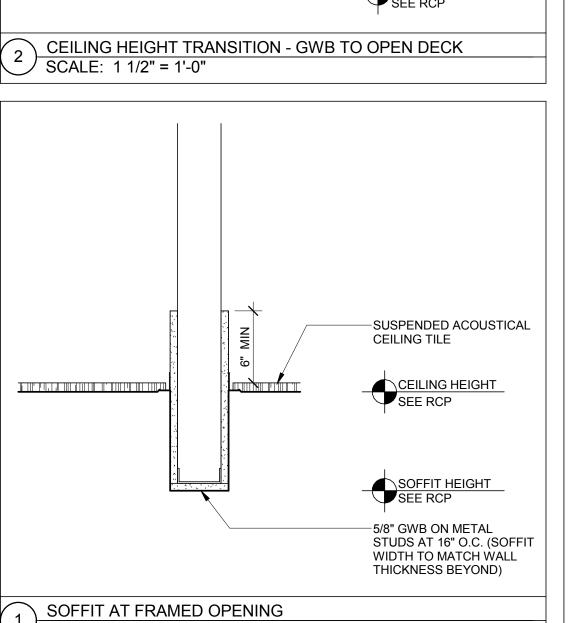
Date: 11.18.16 10.31.16

Date:

		و کی اگری کرار دیماری
	3 <u>S(</u>	SEE RCF SOFFIT THROUGH
		CEILING HEIGHT SCALE: 1 1/2" = 1
		SOFFIT AT FRAM SCALE: 1 1/2" = 1







Notes:

Key Plan:

Headwall
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Bolton, MA 01740
Client:
Condyne
100 Grandview Road, Suite 312
Braintree, MA 02184
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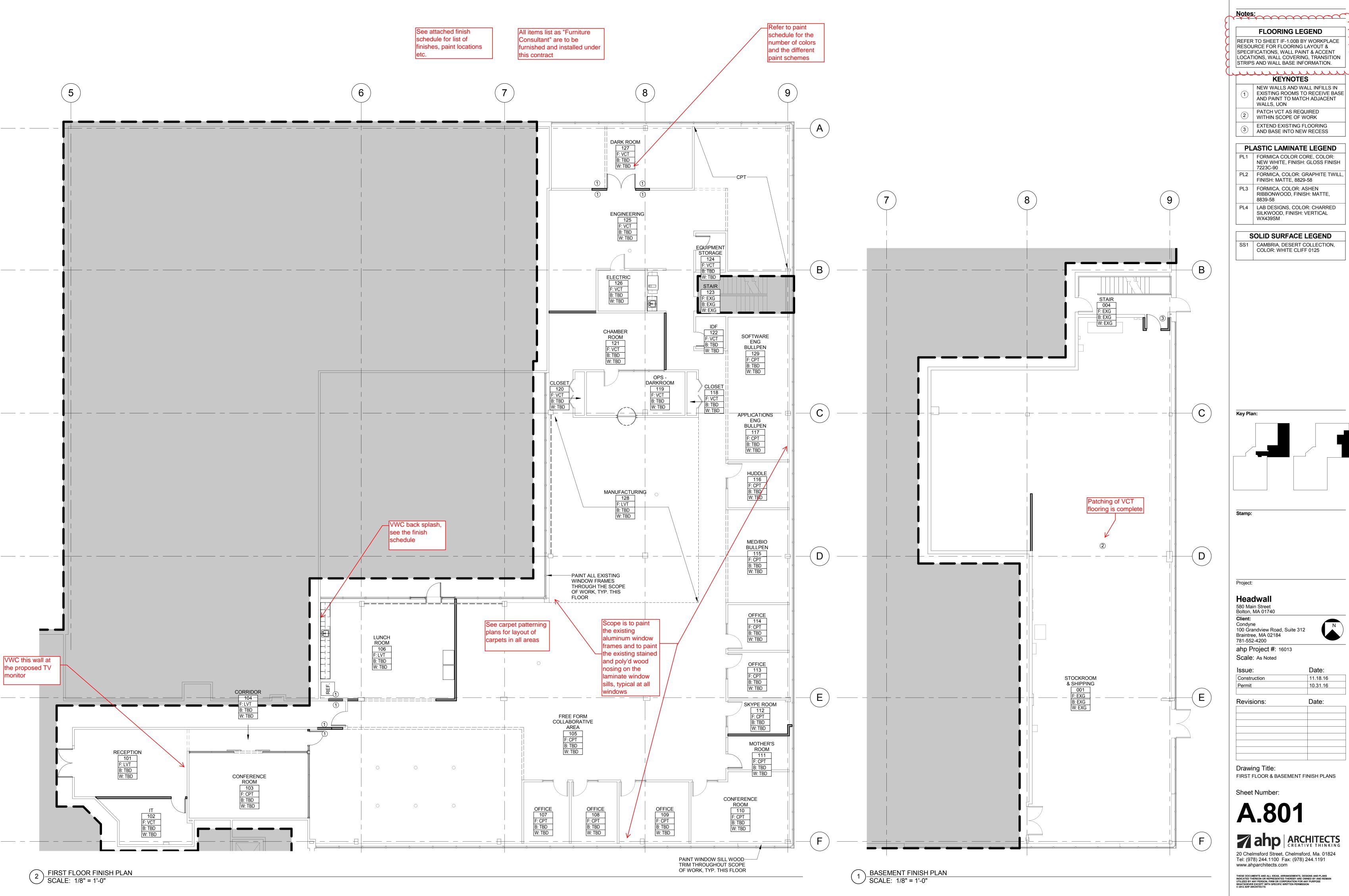
Drawing Title: CEILING DETAILS

Sheet Number:

**A.721** 

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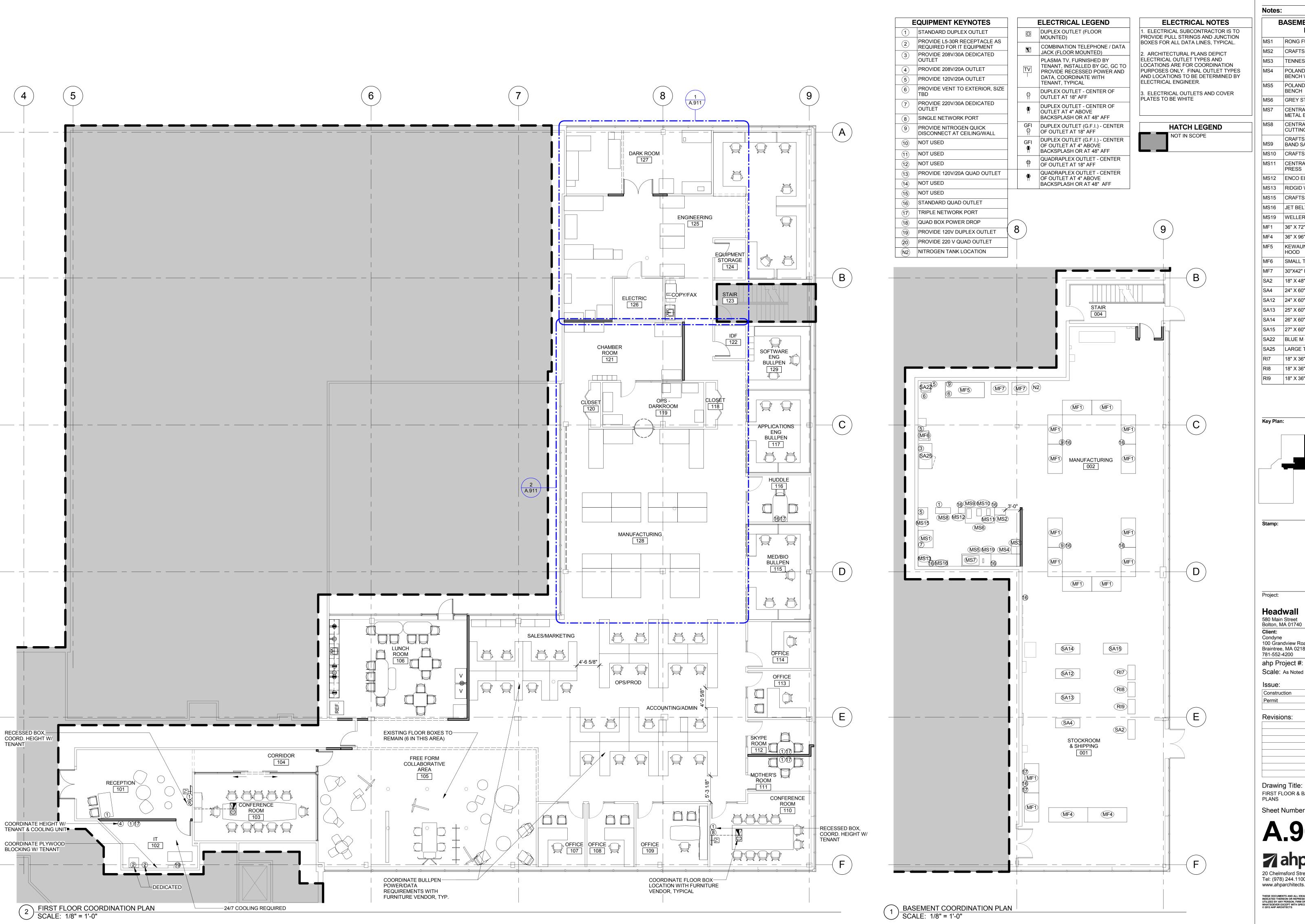
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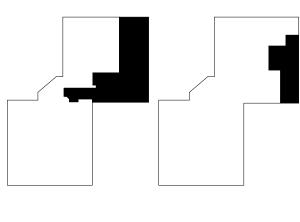
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**BASEMENT EQUIPMENT LEGEND** MS1 RONG FU 40 MILL DRILL MS2 CRAFTSMAN HOME TOOL STORAGE TENNESCO CABINET POLAND BROS. MFG. WOODEN BENCH WITH RISER MS5 POLAND BROS MFG. WOODEN BENCH MS6 GREY STONE COLORED BENCH CENTRAL MACHINERY SHEET METAL BRAKE CENTRAL MACHINERY 4 1/2" METAL CUTTING CRAFTSMAN 10" DIRECT DRIVE MS9 BAND SAW MS10 CRAFTSMAN BELT/DISK SANDER MS11 CENTRAL MACHINERY SMALL DRILL MS12 ENCO ELECTRIC BENCH GRINDER MS13 RIDGID WET DRY VAC (16 GAL) MS15 | CRAFTSMAN 12" BAND SAW MS16 JET BELT DRIVE BENCH LATHE MS19 WELLER SOLDERING STATION MF1 36" X 72" TABLE 36" X 96" TABLE KEWAUNEE SUPREME AIR FUME HOOD MF6 | SMALL TENNEY MF7 30"X42" FLAME CABINET SA2 18" X 48" NEXEL WIRE RACK SA4 24" X 60" METRO WIRE RACK SA12 24" X 60" METRO WIRE RACK SA13 25" X 60" METRO WIRE RACK SA14 26" X 60" METRO WIRE RACK SA15 27" X 60" METRO WIRE RACK SA22 BLUE M OVEN SA25 LARGE TENNEY 18" X 36" METRO WIRE RACK 18" X 36" METRO WIRE RACK 18" X 36" NEXEL WIRE RACK



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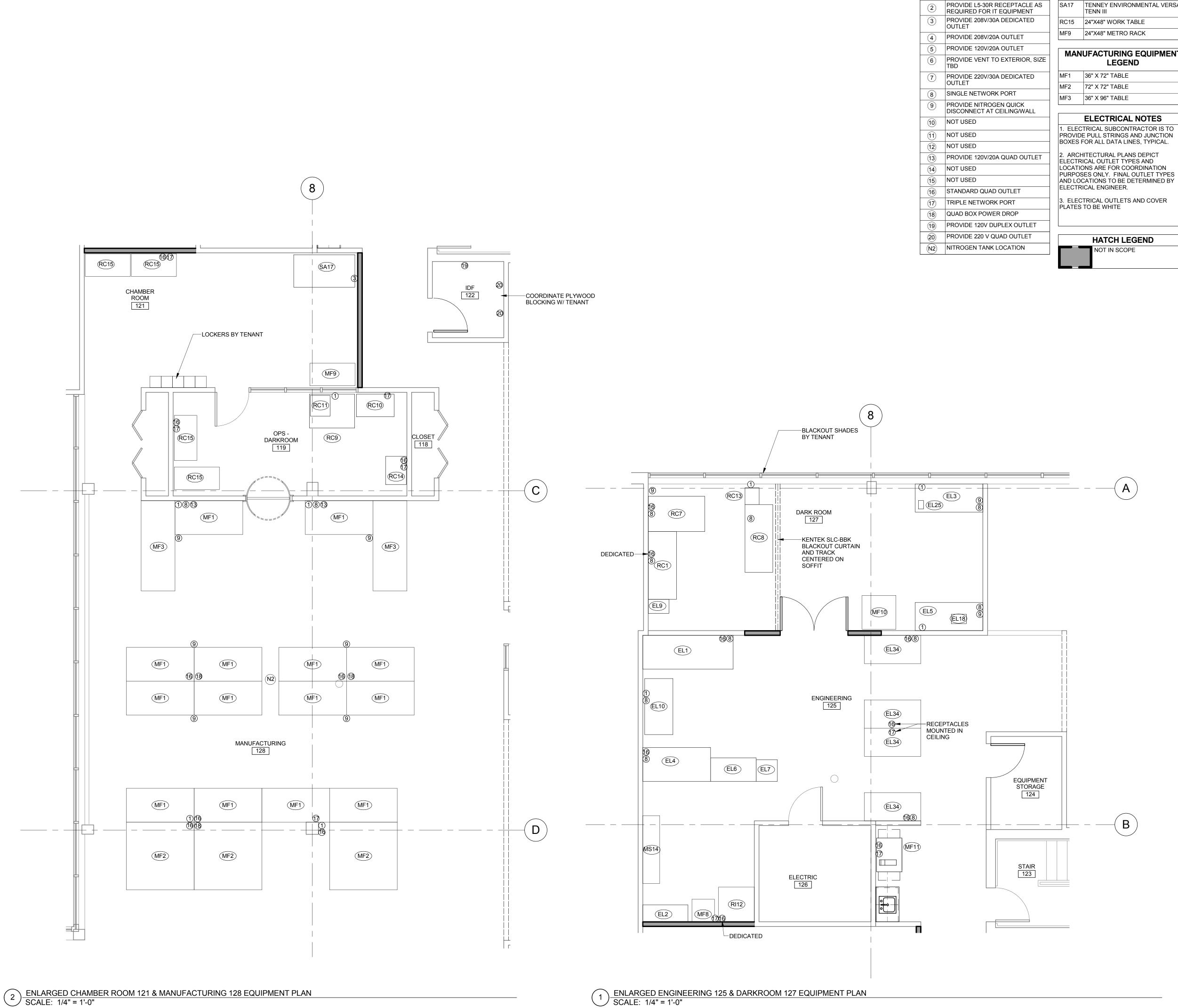
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Drawing Title: FIRST FLOOR & BASEMENT COORDINATION

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All Furniture - Relocated or furnish and set by the tenant, Headwall. We are to include the noted drops, electrical etc

(1) STANDARD DUPLEX OUTLE

	electrical etc	rioteu	
EQUIPMENT KEYNOTES		CHAMBER ROOM EQUIPMENT	
$\overline{)}$	STANDARD DUPLEX OUTLET	LEGEND	
)	PROVIDE L5-30R RECEPTACLE AS REQUIRED FOR IT EQUIPMENT	SA17	TENNEY ENVIRONMENTAL VERSA TENN III
)	PROVIDE 208V/30A DEDICATED OUTLET	RC15	24"X48" WORK TABLE
)	PROVIDE 208V/20A OUTLET	MF9	24"X48" METRO RACK
<u> </u>	PROVIDE 120V/20A OUTLET	MANUFACTURING EQUIPMENT LEGEND	
)	PROVIDE VENT TO EXTERIOR, SIZE TBD		
)	PROVIDE 220V/30A DEDICATED OUTLET	MF1	36" X 72" TABLE
		MF2	72" X 72" TABLE
)	SINGLE NETWORK PORT	MF3	36" X 96" TABLE
)	PROVIDE NITROGEN QUICK DISCONNECT AT CEILING/WALL		
\	NOTHOED		ELECTRICAL NOTES

.10 HERMAN MILLER 30"X60" TABLE .34 | 30" X 60" TABLE 12 CMM TESA MICRO-HITE 3D S14 18"D X 72"W SHELVES MF8 6 GAL. AIR COMPRESSOR MF11 COPIER MACHINE DARK ROOM EQUIPMENT LEGEND PRODUCTION INDUSTRIES INC BENCH WITH RISER PRODUCTION INDUSTRIES INC BENCH WITH RISER EL9 | FILE CABINET - 3 DRAWER EL18 HP LAPTOP COMPUTER EL25 NEWPORT LASER DIODE CONTROL UNIT STATION RC1 | COLE 30"X60" TABLE RC7 HAMILTON 38"X60" BENCH

RC8 30"X72" TABLE

DRAWER

MF10 NEW REFRIGERATOR

RC13 MERIDIAN FILE CABINET - 2

**ENGINEERING LAB EQUIPMENT LEGEND** 

PRODUCTION INDUSTRIES INC. BENCH WITH RISER

18" X 48" METRO METAL WIRE

ERGOTECH ADJUSTABLE DESK

SHELF

36" X 72" BENCH

25" X 49" BENCH

OPS DARK ROOM EQUIPMENT **LEGEND** RC9 HALMA LABSPHERE / STATION

RC10 ASUS DESKTOP COMPUTER/ MONITOR RC11 HALMA LABSPHERE PROCESSOR RC14 DIGITAL ROLL AWAY TABLE W/POWER STATION RC15 24" X 48" TABLE

Key Plan:

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781-552-4200

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Date:

11.18.16

Drawing Title: ENLARGED EQUIPMENT PLANS

Sheet Number:

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