## 18-20 BELKNAP STREET - ARLINGTON, MA

## **GENERAL NOTES & SPECIFICATIONS**

1.0 CONDITIONS OF CONTRACT

1.1 THE GENERAL CONTRACTOR IS RESPONSIBLE FOR PROVIDING SUBCONTRACTORS WITH ALL INFORMATION REGARDS TO FULL SCOPE OF THE PROJECT AND THEIR RESPECTIVE TRADES BIDDING AND CONSTRUCTION.

2.0 GENERAL

- 2.1 SCOPE OF WORK INCLUDES ALL WORK REQUIRED TO PROVIDE THE OWNERS THE WORK DEFINED IN THE CONSTRUCTION DOCUMENTS AND ALL BASE BUILDING CONSTRUCTION WITHIN THE IDENTIFIED SCOPE IN FULL INTENDED OPERATION.
- 2.2 GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL INJURY AND DAMAGE OF ANY KIND RESULTING FROM THIS WORK, TO PERSONS OR PROPERTY.
- 2.3 RENTAL CHARGES, SAFETY, PROTECTION AND MAINTENANCE OF RENTED EQUIPMENT SHALL BE CONTRACTOR'S RESPONSIBILITY.

2.4 PROJECT SHALL NOT BE COMPLETED UNTIL ALL NECESSARY AFFIDAVITS, CERTIFICATION AGENCY APPROVALS AND INSURANCE CONDITIONS OF THIS CONTRACT HAVE BEEN FULFILLED TO THE SATISFACTION OF THE OWNER. APPLICABLE REQUIREMENTS OF THE GENERAL CONDITIONS INCLUDE, BUT ARE NOT NECESSARILY LIMITED TO THE FOLLOWING:

- B. COMPLETION OF ALL PUNCH LIST ITEMS.
  C. SUBMISSION OF WAIVERS OF LIEN COVERING THIS CONTRACTOR AND HIS SUBCONTRACTORS AND SUPPLIERS.
- D. COMPLETE SET OF TAGS, CHARTS, DIAGRAMS, INSTRUCTION BOOKLETS, ETC. AS REQUIRED FOR MECHANICAL AND ELECTRICAL INSTALLATIONS E. SUBMISSION OF ALL BUILDING DEPARTMENT APPROVALS AND CERTIFICATIONS.
- F. WARRANTIES IN THE NAME OF THE OWNER, PRODUCT INFORMATION AND COPIES OF SUBMITTALS.

2.5 THIS JOB IS DESIGN/BUILD FOR THE FOLLOWING SYSTEMS: ELECTRICAL, MECHANICAL, PLUMBING, CONTRACTORS ARE REQUIRED TO FINALIZE THE DESIGN OF THEIR RESPECTIVE SYSTEMS FOR FULL AND PROPER OPERATIONS ACCORDING TO THE APPLICABLE LAWS AND SPECIFICATIONS IN THE PROJECT MANUAL. IN ORDER TO SATISFY INTENDED FUNCTION AND DESIGN OF MECHANICAL AND ELECTRICAL DRAWINGS PROVIDED HERE.

2.6 CONTRACTOR TO PROVIDE EMERGENCY ACCESS TO THE BUILDING TWO MEANS OF EGRESS AT ALL TIMES, AREA TO BE CLEARED OF DEBRIS, PARTITIONED OFF AND LIT FOR CONTINUAL ACCESSIBILITY OF TOW EXISTS. TWO EXISTS NEED TO BE PROVIDED DURING THE CONSTRUCTION

2.7 WRITTEN DIMENSIONS HAVE PRECEDENCE OVER SCALED DIMENSIONS. DO NOT SCALE THE DRAWINGS.

3.0 DOCUMENTS

3.1 THESE DOCUMENTS HAVE BEEN COMPILED WITH THE BEST AVAILABLE INFORMATION AND ARE NOT INTENDED TO LIMIT THE SCOPE OF WORK. THE CONTRACTOR MAY ENCOUNTER HIDDEN OR COVERED CONDITIONS, NOT INDICATED IN THE DOCUMENTS, REQUIRING ADDITIONAL WORK FOR THE COMPLETION OF THIS CONTRACT. IT WILL BE ASSUMED THAT THE CONTRACTOR HAS INSPECTED THE SITE PRIOR TO BIDDING AND VERIFIED ALL CONDITIONS, DIMENSIONS, AND OTHER INFORMATION HERE IN SUPPLIED.

3.2 ALL DIMENSIONS AND LAYOUTS SHALL BE FIELD VERIFIED BY THE CONTRACTOR/OWNER TO COORDINATED THE ARCHITECTURAL DRAWINGS WITH APPROVED SITE PLAN. ANY INCONSISTENCIES DISCREPANCIES OR AMBIGUITIES SHALL BE REPORTED TO THE DESIGNER BEFORE PROCEEDING WITH THE WORK.

3.3 ALL WORKING STANDARDS SHALL REFLECT IRC 2009 & 780 CRM 8TH EDITION AMENDMENTS OF BUILDING CODE FOR ONE/TWO FAMILY DWELLING.

3.4 CONTRACTOR SHALL BE REVIEW AND REPORT ANY INCONSISTENCIES.

3.5 CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE CODES, AND SHALL PAY AND OBTAIN BUILDING PERMITS AND ALL NECESSARY APPROVALS. CONTRACTOR SHALL OBTAIN ALL APPROVALS AND PERMITS FOR CONSTRUCTION FROM THE MUNICIPAL AGENCIES HAVING JURISDICTION, PRIOR TO COMMENCEMENT OF WORK, AT HIS OWN EXPENSE.

3.6 CONTRACTOR SHALL GUARANTEE ALL WORK AGAINST DEFECTS FOR ONE YEAR FROM DATE OF SUBSTANTIAL COMPLETION.

4.0 TRADES

4.1 THE GENERAL CONTRACTOR SHALL SUBMIT SHOP DRAWINGS. SAMPLES OF ALL FINISH MATERIAL SHALL BE SUBMITTED TO OWNER AND/ OR DESIGNER FOR APPROVAL, INCLUDING PAINT SAMPLE, ANY FINISHES THAT ARE PURCHASED BEFORE APPROVAL AND ARE SUBSEQUENTLY REJECTED ARE THE RESPONSIBILITY OF THE CONTRACTOR, NO SUBSTITUTIONS WILL BE CONSIDERED FOR PRODUCTS OR METHODS THAT CANNOT BE PROVIDED AS A RESULT OF CONTRACTOR'S FAILURE TO ORDER PRODUCTS IN A TIMELY MANNER, PURSUE THE WORK PROMPTLY, OR TO COORDINATE THE VARIOUS ACTIVITIES PROPERLY.

4.2 THE CONTRACTOR SHALL NOT BE RELIEVED OF RESPONSIBILITY FOR DEVIATIONS FROM REQUIREMENTS OF THE CONTRACT DOCUMENTS BY THE OWNER'S AND/OR DESIGNER FOR APPROVAL OF SHOP DRAWINGS, PRODUCT DATA, SAMPLES, OR SIMILAR SUBMITTALS UNLESS THE CONTRACTOR HAS SPECIFICALLY INFORMED THE OWNER AND/OR DESIGNER IN WRITING OF SUCH DEVIATION AT THE TIMES OF SUBMITTAL AND THE ARCHITECT HAS GIVEN WRITTEN APPROVAL TO THE SPECIFIC DEVIATION. THE CONTRACTOR SHALL NOT BE RELIEVED OF RESPONSIBILITY FOR ERRORS OR OMISSIONS IN SHOP DRAWINGS, PRODUCT DATA, SAMPLE, OR SIMILAR SUBMITTALS BY THE OWNER'S AND/OR DESIGNER APPROVAL THEREOF

4.3 ELECTRICAL CONTRACTOR TO PROVIDE DESIGN & BUILD SERVICES, ALL WORK TO BE IN COMPLIANCE W/527 CMR & NFPA 90 REQUIREMENTS, COORDINATE UTILITY COMPANY REQUIREMENTS WITH ARCHITECT AND SITE CONTRACTOR. COORDINATE ALL TRENCHING WITH GENERAL CONTRACTOR, SERVICE TO BE DESIGNED FOR 200 AMP WITH CIRCUIT BREAKER PANEL BOARD SIZED INENCHING WILL GENERAL DURI INACTOR, SERVICE (10 BE DESIGNED FOR 200 AMP WILL CHARLES) REALER FAILED BOARD SIZEU ADEQUATED. COORDINATE WITH HAVE FOR CONTRACTOR FOR A (CLOAD, REVIEW LAYOUT IN FIELD WITH ARCHITECT AND GENERAL CONTRACTOR MUST GIVE ALLOWANCES FOR LIGHTING IN CONTRACTOR MUST GIVE ALLOWANCES FOR LIGHTING IN CONTRACTOR ON TO INSTALL PROVIDE PERMIT AND SCHEDULE ALL INSPECTIONS IN A TIMELY FASHION. PROVIDE CARBON MONOXIDE, SMOKE AND HEAT DETECTORS PER CODE

4.4 IF CONFLICTS OCCUR BETWEEN DWGS AND SPECS OR PRODUCTS, PROCEDURES, ETC. THE MORE STRINGENT DETAIL AND HIGHER QUALITY SHALL BE CONSIDERED THE INTENT OF THE CONTRACT DOCUMENTS. OWNER'S AND/OR DESIGNER'S CONFIRMATION IS

4.5 THE INTENT OF CONTRACT DOCS & RESPECTIVE DESIGN BUILD DISCIPLINES REPRESENT A COMPLETE INSTALLATION PER INDUSTRY AND TRADE STANDARDS FOR SIMILAR TYPES OF CONSTRUCTION IN GEOGRAPHIC REGION. ES, OR SIMILAR SUBMITTALS BY THE OWNER'S AND/OR DESIGNER'S APPROVAL THEREOF





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5.1 FOOTINGS ARE TO BEAR ON UNDISTURBED LEVEL SOIL DEVOID OF ANY ORGANIC MATERIAL AND STEPPED AS REQUIRED TO MAINTAIN THE REQUIRED DEPTH BELOW THE FINAL GRADE.

5.2 SOIL BEARING PRESSURE ASSUMED TO BE 1500 PSF.

5.3 ANY FILL UNDER GRADE SUPPORTED SLABS TO BE A MINIMUM OF 10" GRAVEL BASE COMPACTED TO 95%.

5.4 CONCRETE:
-INTERIOR SLABS ON GRADE: 2.500 PSI.
-FROST WALL/FOUNDATIONS EXPOSED TO THE WEATHER: 3.000 PSI.
-FOOTINGS EXPOSED TO THE WEATHER: 3.500 PSI.

5.5 CONCRETE SLABS TO HAVE CONTROL JOINTS AT 25 FT. (MAXIMUM) INTERVALS EA. WAY.

 $5.6\,\mathrm{ALL}$  WOOD IN CONTACT WITH CONCRETE TO BE PRESSURE TREATED OR PROTECTED WITH 55# ROLL ROOFING.

 $5.7\,\mathrm{ALL}$  HOLD DOWN HARDWARE MUST BE SECURED IN PLACE PRIOR TO FOUNDATION INSPECTION.

6.0 CONSTRUCTION CODES

MASSACHUSETTS 9TH EDITION BASE CODE MASSACHUSE I 19 1H EDITION BASE CODE
2015 IRC - INTERNATIONAL RESIDENTIAL CODE
780 CMR - MA AMENDMENTS TO THE IRC
2015 IEBC - INTERNATIONAL EXISTING BUILDING CODE
2015 IECC - INTERNATIONAL ENERGY CONSERVATION CODE

2015 IMC - INTERNATIONAL MECHANICAL CODE 2015 IFC - INTERNATIONAL FIRE CODE

527 CMR - MA FIRE PREVENTION AND ELECTRICAL REGULATIONS
521 CMR - MA ACCESSIBILITY REGULATIONS

248 CMR - MA PLUMBING REGULATIONS

6.1 ALL WORKING STANDARDS SHALL REFLECT IRC 2015 & 780 CRM 9TH EDITION AMENDMENTS OF BUILDINGS CODE FOR ONE/TWO FAMILY DWELLING.

7.0 LIST OF DRAWINGS:

A-01 - GENERAL NOTES & SPECIFICATIONS A-02 - SITE A-03 - BASEMENT & FIRST FLOOR A-04 - SECOND FLOOR & THIRD FLOOR

A-05 - ELEVATIONS A-06 - ELEVATIONS

A-07 - DETAILS A-08 - DETAILS



AREAS				
Name	Name Level			
UNIT 1	BASEMENT	579 ft <sup>2</sup>		
UNIT 1	FIRST FLOOR	618 ft <sup>2</sup>		
UNIT 1	SECOND FLOOR	579 ft <sup>2</sup>		
UNIT 1	THIRD FLOOR	477 ft <sup>2</sup>		
UNIT 1	2253 ft <sup>2</sup>			
UNIT 2	BASEMENT	579 ft <sup>2</sup>		
UNIT 2	FIRST FLOOR	618 ft <sup>2</sup>		
UNIT 2	SECOND FLOOR	579 ft <sup>2</sup>		
UNIT 2	THIRD FLOOR	477 ft <sup>2</sup>		
UNIT 2	2253 ft <sup>2</sup>			
UNIT 3	BASEMENT	593 ft <sup>2</sup>		
UNIT 3	FIRST FLOOR	633 ft <sup>2</sup>		
UNIT 3	SECOND FLOOR	593 ft <sup>2</sup>		
UNIT 3	THIRD FLOOR	501 ft <sup>2</sup>		
UNIT 3	•	2319 ft <sup>2</sup>		
UNIT 4	BASEMENT	593 ft <sup>2</sup>		
UNIT 4	FIRST FLOOR	633 ft <sup>2</sup>		
UNIT 4	SECOND FLOOR	593 ft <sup>2</sup>		
UNIT 4	THIRD FLOOR	501 ft <sup>2</sup>		
UNIT 4		2319 ft <sup>2</sup>		
Grand total		9143 ft <sup>2</sup>		

		COMB CONC CONF	COMBINATION/-ED CONCRETE CONFERENCE	F		Н		М		Q		<u>T</u>	
AB ANCHOR BOLT ACCESS FLOOR ACAUS ACCESS FLOOR ACAUS ACCESS FLOOR ACAUS ACCESS FLOOR APA ACCESS FLOOR	ACCESS FLOOR ACOUSTICAL ACOUSTICAL CEILING TILE	CONN CONST CONT CONTR COORD CORR CPT	CONN CONNECTI-ED,I-ION CONST CONSTRUCTION CONT CONTINUE/OUS CONTR CONTRACT/OR COORD COORDINATE	FA FIRE ALARM FB FIRE BLANKET FD FLOOR DRAIN FDN FOUNDATION FDV FIRE DEPARTMENT VALV	FIRE BLANKET FLOOR DRAIN	H HIGH HB HOSE BIB HD HAND DRYER HDCP HANDICAP HDR HEADER	MIN MINIMUM MIR MIRROR MISC MISCELLLANEOUS MO MASONRY OPENING	MANUAL MATERIAL MAXIMUM	QT QUARRY TILE		T TAN TBD TC TCAB	TOP TANGENT TACKBOARD TIME CLOCK TOWEL CABINET	
	CPI CTR CTSK CUH CW CW CYL	CARPET CERAMIC TILE CENTER COUNTERSUNK CABINET UNIT HEATER CURT TAW WALL CULD THE CYLINDER	FE FIRE EXTINGL FGS FOAM GASKE FH FIRE HOSE FHP FULL HEIGHT FHV FIRE HOSE FIN FINNSH FIXT FIXTURE FL FLOWING FL SH	FIRE EXTINGUISHER FOAM GASKET SEAL FIRE HOSE FULL HEIGHT PARTITION FIRE HOSE VALVE FINISH FIXTURE FLOOR FLOW LINE FLANGE FLANGE FLANGE FLANGE FLANGE FLOORSCENT	HDW HM HORIZ HPT HR HT HTR HVAC HW	HM HOLLOW METAL HORIZ HORIZONTAL HPT HIGHPOINT HR HANDRAIL HT HEIGHT HEIGHT HAVAC HEIGHT HAVAC GONOTIONING HW HOTWATER		MEDICINE CABINET MODULAR COOLING UNIT MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTUREN MASCRELLANEOUS MASONITY OPENING	REC REF REFR REG	RADIUS RISER RETURN AIR RADIATION RESILENT BASE RADIATION RESILENT BASE RECORNER RECORNER RECORNER REFERENCE REFERENCE REFRIGERATOR REGISTER	TDISP TDR TEL TEMP TER TG THRES TPG TPH TR TRANSF TS TV	TISSUE DISPENSER TRENCH DRAIN TELEPHONE TEMPERATURE TEMPERATURE TERRAZZO TONGUE & GROOVE THRESHOLD TEMPERED PLATE GLA TOILET PAPER HOLDEF TREAD TRANSFORMER TUBE SECTION TELEVISION	
APROX ARCH AUTO AWT	APPROXIMATE ARCHITECTURAL AUTOMATIC ACOUSTICAL WALL TREATMENT	D DEMO DEPR DEPT DET DF DIA DIAG	DEPHT OR DEEP DEMOLITION DEPRESSION DEPARTMENT DETAIL/S DRINKING FOUNTAIN DIAMETER DIAGONAI	FP FRMG FS FS FSTOP FT FTG FTR FURR	FIRE PROOFING FRAMING FULL SIZE FLOOR SINK FIRESTOPPING FOOT/FEET FOOTING FIN TUBE RADIATION FLIRRING	IC ID IN INSUL INT	INTERCOM INSIDE DIAMETER INCH INSULATION INTERIOR	MONO MPC MPU MTD MTR MULL	MONOLITHIC MEATL PAN CEILING MULTI-PURPOSE UNIT MOUNTED MOTOR MULLION	REINF REM REQD RET REV REV RF RH RM	REINFORCE/-ED/-ING REMOVE REQUIRED RETAINING REVERSE REVISE RESILENT FLOOR ROOF HATCH	U UC	TYPICAL  URINAL UNDERCUT
BA BUILDING ACCESSORY BBD BULLETIN BOARD BC BRICK COURSES BD BOARD BO BOARD BT BOOMER BT BITMINOUS BKT BRACKET BLICK BOROWED LIGHT BLW BELOW BELOW BELOW BELOW BELOW BM BEAM BOF BY OWNER BOF BOTTOM	DIFF OFFUSER DIM DIMENSION DISPENSIER DIST DISPENSIER DIST DISTRIBUTION DIVISION DIT DISPENSIER DISTRIBUTION DIT DISPENSIER DISTRIBUTION DIT DISPENSIER DI	DIFFUSER DIMENSION DISPENSER DISTRIBUTION DIVISION	FURN FURNING FUT FUTURE	J	ISOLATION	NA NOT APPLICABL	NOT APPLICABLE NOT IN CONTRACT NUMBER	- RM RO RS RWC	ROOM ROUGH OPENING ROUGH SLAB RAIN WATER CONDUCTOR	UFD LUG LUH LUNFIN LUNFIN LUNO LUNO	UNDER FLOOR DUCT UNDERGROUND UNIT HEATER UNFINISHED UNLESS NOTED OTHER UTILITY SHELF		
		DOWN DEMOUNTABLE PARTITION DATA PROCESSING DOOR DOWNSPOUT	ON	JAN JB JST JT	JANITOR JUNCTION BOX JOIST JOINT	NO NUMBER NOM NOMINAL NRC NOISE REDUCTION COEFFICIENT NT NOTE NTS NOT TO SCALE	NOMINAL NOISE REDUCTION COEFFICIENT NOTE	S SCHED	SINK SCHEDULE	UTIL UTILITY  V			
		GE GENERAL CONTRACTOR GEN GENERATOR GEN GENERAL GL GLASS GMU GLASS MASONRY UNIT	К		0		SD         SHOWER DRAIN           SD         SMOKE DAMPER           SDISP         SOAP DISPENSER           SECT         SECTION           SECY         SECRETARY           SF         STORE FRONT	SMOKE DAMPER SOAP DISPENSER SECTION SECRETARY	VC VENT VERT VEST	VALVE CABINET VENTILATION VERTICAL VESTIBILE			
BR BRG BRL BSMT BTWN BUR	BRICK BEARING BRICK LEDGE BASEMENT BETWEEN BUILT-UP ROOFING	E EXIST EC	EXISTING EXISTING ELECTRIC CABINET	GR GWB GWB/SK GYP SHGT	GRADE GYPSUM BOARD GYPSUM BLUE BOARD W/ PLASTER SKIM COAT GYPSUM SHEATHING	ко L	KNOCK OUT	OC OD OFF OH OP OPER	ON CENTER OUTSIDE DIAMETER OFFICE OVERHEAD OPERABLE PARTITION OPERATOR	SF SF SH SHD SHT SHTG	SQUARE FOOT SHOWER SHOWER HEAD SHEET SHEATHING	VR VTR	VAPOR RETARDER VENT THROUGH ROOF
BUR	BUILT-OF ROOFING	EF EIFS EJT EL ELEC	EXHAUST FAN EXTERIOR INSULATION AND FINISH SYSTEM EXPANSION JOINT ELEVATION EI ECTRICAL	Н		L LAV LB	LAVATORY LAVATORY POUND	OPNG OPP ORD	OPENING OPPOSITE OVERFLOW ROOF DRAIN	SIM SL SLNT SLV SM SNC	SIMILAR SEALER SEALANT SLEEVE SURFACE MOUNTED SANITARY NAPKIN CABINET	W W W/	WIDTH/WIDE WIDE FLANGE WITH
C C DISP CAB CG CH CJT CCTV CD CG CC	CHANNEL CUB DISPENSER CABINET CORNER GUARD COAT HOOK CONTROL JOINT CLOSED CIRCUIT TELEVISION COLLING GRILLE CENTER LINE	ELEC ELEV EMERG ENCL ENTR EO EP EQ EQUIP ES EWC EXA	ELEU HICAL ELEVATOR EMERGENCY ENCLOSURE ENTRANCE ELECTRICAL OUTLET EXPLOSION PROOF EQUIPMENT BUD SECTION ELECTRIC WATER COOLER EXHAUST AIR EXCAVATELENLION	H HB HD HDCP HDR HDW HM HORIZ HPT HR HT	HIGH HOSE BIB HAND DRYER HANDICAP HEADER HARDWAE HARDWAE HARDWAE HORIZONTAL HIGHPOINT HANDRAIL HEIGHT HEATER	LB LCD LF LIN LKR LLH LLV LMC LOC LPT LS LT LTG	LINEAR CEILING DIFFUSER LINE FIGURE LINE FIGURE LOCKER LONG LEG HORIZONTAL LONG LEG VERTICAL LINEAR METAL CEILING LOCATION OR LOCATE LOW POINT LAWN SPRINKLING LIGHT LIGHTING	PART PB PC PCD PED PL PL PL PLAM	PARTITION PUSH BUTTON PRECAST CONCRETE PAPER CUP DISPENSER PEDESTAL PLATE PROPERTY LINE PLASTIC LAMINATE	SND SOG SP SPEC SPR SQ SQ YD SR SS SST ST ST STC STD	SANITARY NAPKIN DISPOSER SIAB ON GRADE STANDPIPE SPECIFICATIONS SINGLE PLY ROOF SQUARE SQUARE YARD SERVICE RECEPTOR SERVICE SINK STANLESS STEEL STREET STONE TILE	W/O WC WC WD W/D WDW WG WH WHCH WHTR WP WR	WITHOUT WATER CLOSET WALL COVERING WOOD WASH & DRYER WINDOW WAL GUARD WALL HYDRANT WHEELCHAIR WATER HEATER WATERPROOF WASTE RECEPTACLE WEATHERSTRIP
CL CLG CLR CM CMU CO CO CO CO	CLASS CEILING CEILING CHENTOTION MANAGER CONCRETE MASONRY UNIT CLEANOUT CASED OPENING COLUMN	EXC EXH EXIST EXP EXT	EVHAUST HOOD EXISTING EXPANSION EXTERIOR	HVAC HW HWD	HEATING, VENTILATING, AIR CONDITIONING HOT WATER HARDWOOD	LVR LWC	LOUVER LINEAR WOOD CEILING	PLBG PLS PLW PNL PR PRELIM PRES PRESS PRIM PROJ PRV PT PTC PTR PVC PRKNG	PLUMBING PLASTER PLAYWOOD PAR PAR PRELIMINARY PLASTIC RESIN PRESSURE PROJECTION POWER ROOF VENTILATOR PAINT TOWAL CABINET PARET POLYMING CHORDE	STC STD STL STN STNL STOR STRUCT STS SUPV SUSP SW SW SWD SYM	SOUND TRANSMISSION STANDARD STEELE STONE LEGGE STONE LEGGE STORAGE STRUCTURAL STEEL STRUCTURAL STEEL STRUCTURA SUPERVISOR SUPERVISOR SUPERVISOR SUPERVISOR SUPERVISOR SUPERVISOR SUPERVISOR SUPERVISOR SUPERVISOR SUPERVISOR	WSCT WT WT WW WW	WAINSCY WINDOW TREATMENT WEIGHT WOOD WINDOW WELDED WIRE FABRIC



28/07/2021

1" = 1'-0" DATE:

9143 ft<sup>2</sup> DRAWN BY: FLM AREA: STREET

ADDRESS: 18-20 BELKNAP S' ARLINGTON, MA

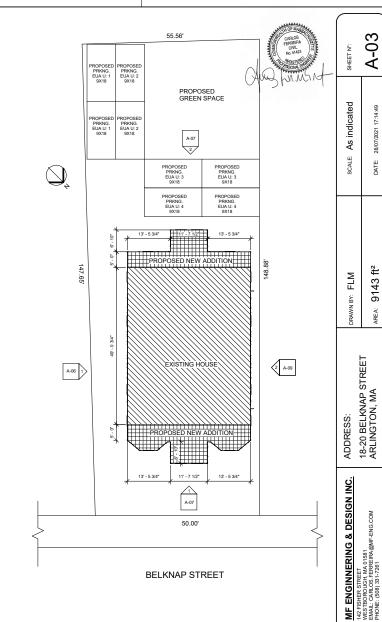
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	Door Schedule					
Type Mark	Height	Width				
D01	7' - 0 1/4"	2' - 7 1/2"				
D01: 44						
D02	7' - 0 1/4"	2' - 11 7/16"				
D02: 20						
D03	7' - 0 1/4"	4' - 7 1/8"				
D03: 8						
D04	7' - 0"	3' - 4"				
D04: 16						
D05	7' - 0 1/4"	4' - 11 1/16"				
D05: 4						
D06	7' - 0"	5' - 0"				
D06: 8						
Grand total:	Grand total: 100					

Window Schedule				
Type Mark	Height	Width		
W01	2' - 10"	3' - 2"		
W01: 12				
W02	4' - 0"	3' - 0"		
W02: 60	•			
W03	2' - 0"	2' - 0"		
W03: 2				

Grand total: 74



BACK\_2 12" = 1'-0"

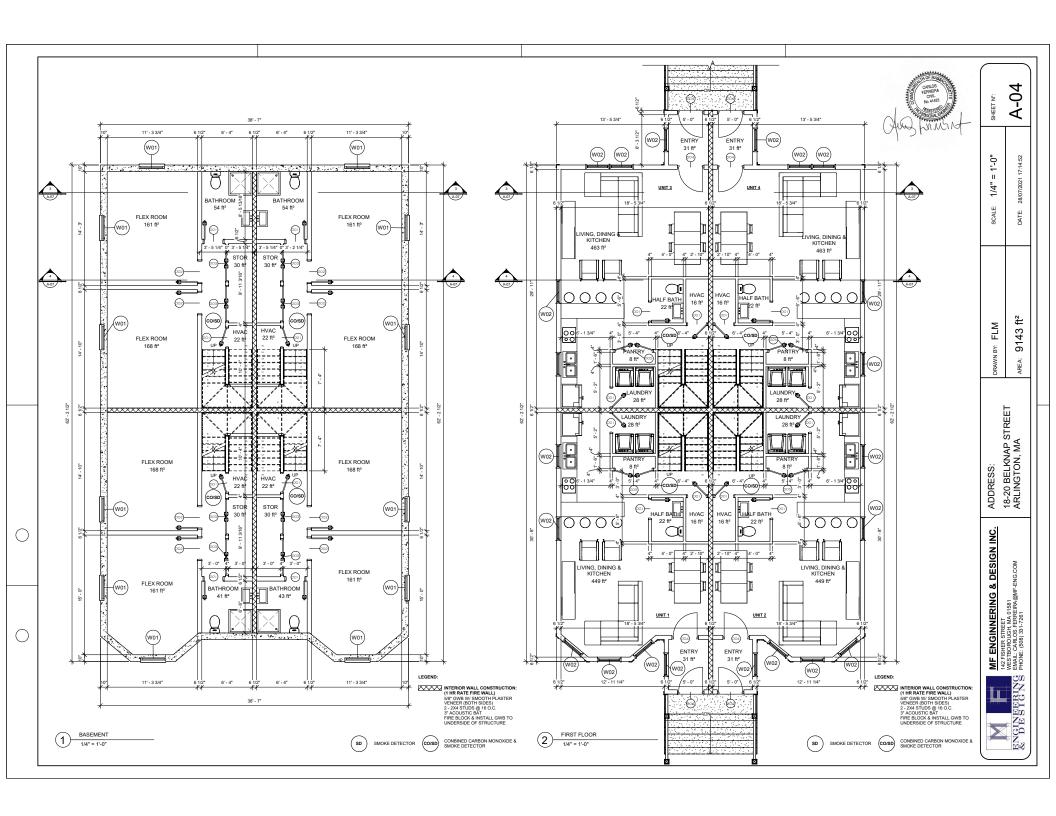


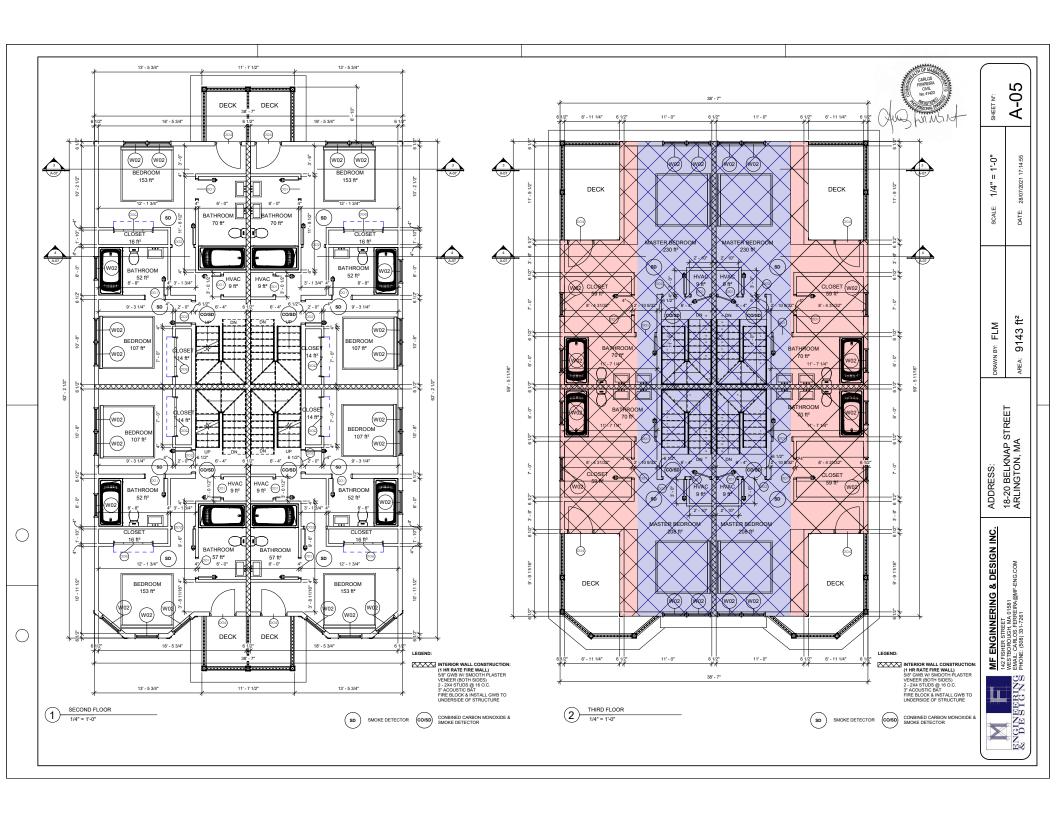
A-03

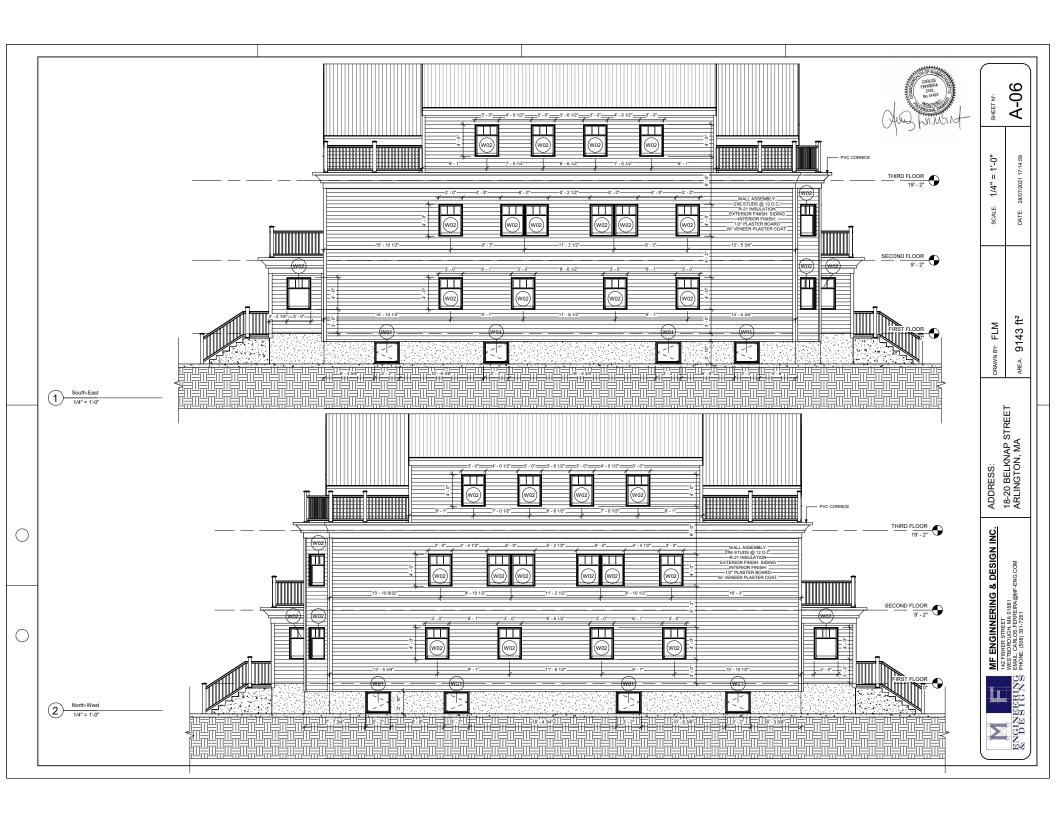
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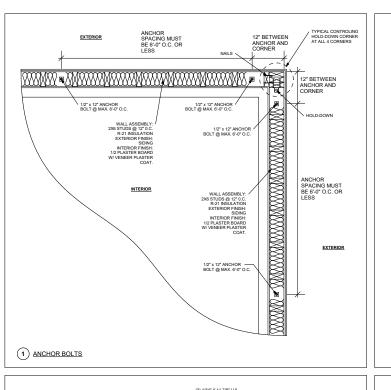
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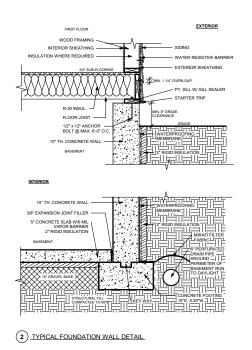


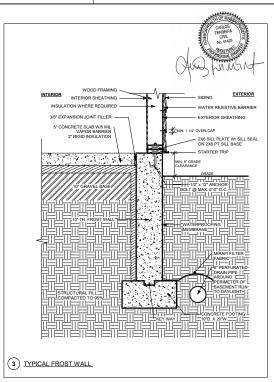


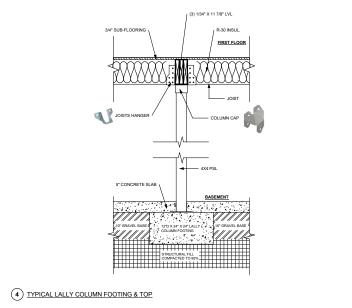


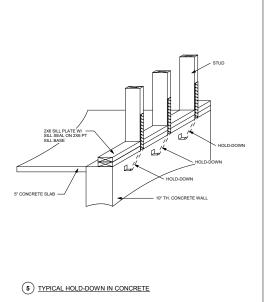


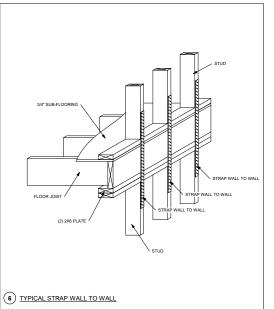














A-08

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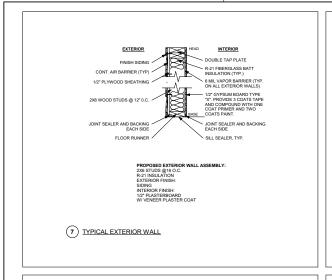
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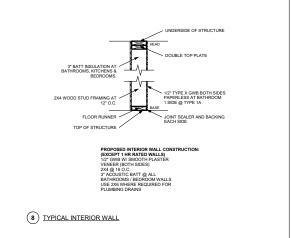
BY: FLM 9143 ft<sup>2</sup>

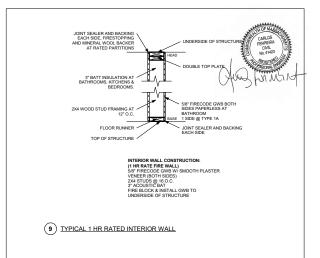
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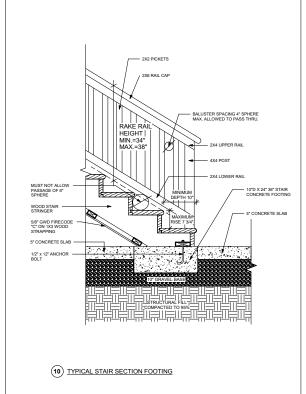
STREET

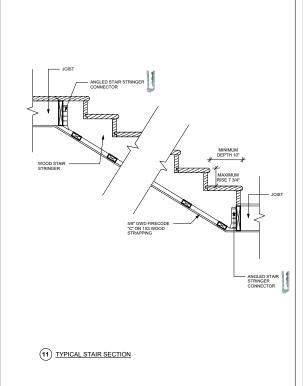
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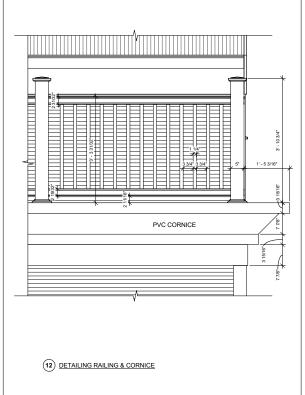














A-09

28/07/2021 17:15:06

DATE:

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