TYPE B

GENERAL NOTES & SPECIFICATIONS

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

2.1 SCOPE OF WORK INCLUDES ALL WORK REGURED 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

2.3 RENTAL CHARGES, SAFETY, PROTECTION AND MAINTENANCE OF RENTED EQUIPMENT SHALL BE CONTRACTOR'S RESPONSIBILITY.

2.4 PROJECT SHAL NOT BE COMPLETED NTIL ALL NECESSARY AFFIDAVITS CERTIFICATION, AGENCY APPROVALS AND INSURANCE CONDITIONS OF THIS CONTRACT HAVE BEEN FILEFULED TO THE SATISFACTION OF THE OWNER. APPLICABLE REQUIREMENTS OF THE GENERAL CONDITIONS INSURDED. SOUTH AGE NOT NECESSARILY LIMITED TO THE FOLLOWING:

A FINAL CLEANUP.

B. COMPLETION OF ALL LIMIT TIEMS

C. SURPLISTING OF MALE FOLLOWERS.

- SUBMISSION OF WANDERS OF UNCOUNTED THE CONTRACTOR AND HIS SUBCONTRACTORS AND SUPPLIERS
 CONTRACTOR AND SUPPLIERS
 CONTRACTOR AND SUPPLIERS
 CONTRACTOR AND SUPPLIERS
 CONTRACTORS CHARTS DUGGENIS INSTRUCTION BOOKETS. ETC. AS REQUIRED FOR MECHANICAL AND ELECTRICAL BOTAL AND ELECTRICAL SUPPLIERS OF SUPPLIERS
 SUBMISSION OF OLL BULDING DEPARTMENT APPROVALS AND CERTIFICATIONS.
 SUPPLIES AT THE WANG OF THE OWNER PRODUCT INFORMATION AND COPIES OF SUBMITTALS.

2.5 THIS JOB IS DESIGNIBULD FOR THE FOLLOWING SYSTEMS. ELECTRICAL, MECHANICAL PILLMBING. CONTRACTORS ARE REDUIRED TO FRAUZE THE DESIGN OF THEIR RESPECTIVE SYSTEMS FOR FULL AND PROPER OPERATIONS ACCORDING TO THE APPLICABLE LAWS AND SPECIFICATIONS IN THE PROJECT MANUAL IN CRICER TO SATISFY INTENDED FUNCTION AND DESIGN OF MECHANICAL AND ELECTRICAL DRIVININGS PROVIDED HERE

2.7 CONTRACTOR TO PROVIDE EMERGENCY ACCESS TO THE BUILDING TWO MEANS OF EGRESS AT ALL TIMES, AREA TO BE CLEARED OF DEBNS, PARTITIONED OF FAND LIT FOR CONTINUAL ACCESSIBILITY OF TWO EXITS. TWO EXITS NEED TO BE PROVIDED DURING THE CONSTRUCTION AND DEMOLITION.

3.1 THESE DOCUMENTS HAVE BEEN COMPILED WITH THE BEST AVAILABLE INFORMATION AND ARE NOT INTENDED TO LIMIT THE SCOPE OF WORK. THE CONTRACTOR HAVE ENCOUNTER HIDDEN OR COVERED CONDITIONS, NOT INDICATED IN THE DOCUMENTS, RECURRING ADDITIONAL WORK FOR THE COMPILETION OF THE CONTRACT. IT WILL BE ASSUMED THAT THE CONTRACTOR HAS INSPECTED THE SITE PROR TO BIDDING AND VERRIED ALL CONDITIONS, DIMENSIONS, AND OTHER INFORMATION RESER IS SUPPLY.

3.2 ALL DIMENSIONS AND LAYOUTS SHALL BE FIELD VERIFIED BY THE CONTRACTOR/JOHNER 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 AND 780 CMR 6TH EDITION AMENDMENTS OF BUILDING CODE FOR DINE / TWO FAMILY DIVIELLING

3.4 CONTRACTOR SHALL REVIEW PLANS AND REPORT ANY INCONSISTENCIES

3.5 CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE CODES, AND SHALL PAY AND OBTAIN BUILDING PERUITS AND ALL NECESSARY APPROVALS, CONTRACTOR SHALL OBTAIN ALL APPROVALS AND PERMITS FOR CONSTRUCTION FROM THE MUNICIPAL AGENCIES HAVING JURISDICTION, PRICE 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

4.1 THE GENERAL CONTRACTOR SHALL SUBJIRT SHOP DRAWBINGS. SAMPLES OF ALL FINISH MATERIALS SHALL BE SUBJIRTED TO OWNER ANDOR DESIGNER FOR APPROVAL INCLUDING PAINT SAMPLE. ANY FINISHES THAT ARE PURCHASED BEFORE APPROVAL AND ARE SUBSECUENTLY RESIGNED FOR THE RESPONSIBILITY OF THE CONTRACTOR. NO SUBSTITUTIONS WILL BE CONSIDERED FOR PRODUCTS OR METHODS THAT CHANNOT BE REPOYURDE AS A RESULT OF CONTRACTOR'S FALLURE 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 ANDOR DESIGNER'S APPROVAL OF SHOP DRAWINGS, PRODUCT DATA, SAMPLES, OR SIMILAR SUBMITTALS LIMESS THE CONTRACTOR HAS SPECIFICALLY INFORMED THE OWNER ANDOR DESIGNER IN WRITING OF SUCH DEVIATION AT THE TIMES OF SUBMITTAL AND THE ARCHITCH AS GIVEN WITTER APPROVAL OT THE SPECIFIC DEVIATION. THE CONTRACTOR SHALL NOT BE RELIEVED OF RESPONSIBILITY FOR ERRORS OR OMISSIONS IN SHOP DRAWINGS, PRODUCT DATA, SAMPLES, OR SIMILAR SUBMITTALS BY THE OWNERS AND/OR DESIGNER'S APPROVAL THEREOF

4.3 HVAC CONTRACTOR TO PROVIDE DESIGN-BUILD SERVICES, ALL WORK TO BE IN COMPLIANCE W/780 CMR BUILDING CODE 6TH EDITION INCLUDING LAVOLATINISTALLATION DRAWNOS WITH COMPLETE LISTING AND SIZES OF ALL EQUIPMENT PROPOSED FOR USE UPON ACCEPTIONE'S USBAILTHESS DRAWNOS TO THE OWNER AND GROBESOREFOR REVIEW AND APPROVAL. LOCATE TO SCALE ALL EQUIPMENT, PLUS SIZES AND ROTUTING OF ALL DUCT WORK OR PIPMIS GENERAL CONTRACTOR SHALL CORRENANTE THIS LAVOUR WITH PRAMERS, PROOR TO FORECOME DECIDING THE STATE AND AND THE TOP OF CONNECTION TO FORECOME DECIDING THE STATE OF THE ST

4.4. PLUMBING CONTRACTORS TO PROVIDE DESIGN BUILD SERVICES ALL WORK TO BE IN COMPLIANCE WARE CAR OF THE PLUMBING CODE PROVIDE BUILDING INSPECTOR WITH ANY AND ALL REQUIFED DRAWNIGS. I.E. RISER DURGRAME ETC. WITH FERBIL APPLICATION. I.E. RISER TO THE CONTRACTOR AND ADDRESS AND ADDRES

4.5 ELECTRICAL CONTRACTOR TO PROVIDE DESIGN & BUILD SERVICES. ALL WORK TO BE IN COMPUNINCE WISZT CMR & NPPA 50 REQUIREMENTS. COORDINATE UTILITY COMPANY REQUIREMENTS WITH ARCHITECT AND SITE CONTRACTOR. COORDINATE ALL TRENCHING WITH GENERAL CONTRACTOR. SERVICE TO BE DESIGNED FOR 200 AME WITH CIRCUIT BEAUGHS PAMEL BOARD SIZED ADSCALATELY FOR EACH UNIT. COORDINATE WITH MACK CONTRACTOR FOR ACL COM, EXEMPLIA CONTRACTOR MISS GIVEN LOVEN LOVEN IN FILED WITH ARCHITECT AND CENERAL CONTRACTOR MISS GIVEN LOVENINGES FOR CONTRACTOR MISS GIVE ALL OWNINGES FOR LOVENING FOR CONTRACTOR MISS GIVE ALL OWNINGES FOR CONTRACTOR TO INSTALL PROVIDE PERMIT AND SCHEDULE ALL MISPECTIONS IN A TIMELY FASHION. PROVIDE CARBON MONOXIDE, SMCKE AND HEAT DETECTORS PER CODE.

4.6. IF CONFLICTS OCCUR BETWEEN DWGS AND SPECS OR PRODUCTS. PROCEDURES ETC.. THE MORE STRINGENT DETAIL AND HIGHER CULBITY SHALL BE CONSIDERED THE INTENT OF THE CONTRACT DOCUMENTS. OWNERS ANDOR DESIGNERS CONFORMATION IS

47. THE INTENT OF CONTRACT DOCS & RESPECTIVE DESIGN BUILD DISCIPLINES REPRESENT A COMPLETE INSTALLATION PER INDUSTRY AND TRADE STANDARDS FOR SMILAR TYPES OF CONSTRUCTION IN THE GEOGRAPHIC REGION ES, OR SMILAR SUBMITTALS BY THE OWNERS AND/OR DESIGNERS APPROVAL THEREOF

NEW CONSTRUCTION: SINGLE FAMILY **DETACHED** Goodridge Brook Estates MA

LEGEND



(1) (S-1) **⊗**A-4_ NOICATION Ð D PARTITION TYPE 12

123]	ROOM NUMBER			,	
MATERIALS		BUILDING SUMMARY		LIST OF DRAWINGS	
: i	EARTH - LOAM	20:20:10 00	21411417 (1 < 1	LIST OF DRAWINGS	
,	EARTH - FILL	DIMENSIONS	60'-0" X 40'-0"	ARCHITECTURAL DRAWINGS	
	GRAVEL SAND	# OF FLOORS	TWO STORIES	T-1 TITLE SHEET, DRAWING LIST, BUILDING DESCRIPTION	
K K	CONCRETE MASONRY	# BEDROOM	FOUR	7-2 GENERAL CONSTRUCTION NOTES A-0 FOUNDATION PLAN & DETAILS	
-	BRICK	# OF BATHROOMS	TWO AND HALF	A-1 FIRST FLOOR PLAN & DETAILS A-2 SECOND FLOOR	
ahin	BITUMINOUS CONCRETE BATT INSULATION	FIRST FLOOR SECOND FLOOR	1,208 SF 1,496 SF	A-3 THIRD FLOOR PLAN A-4 ROOF PLAN & DETAILS A-5 SECTIONS "A" & WINDOWS SCHEDULE A-6 SECTION "B" & DETAILS	
₩.N.Y	RIGID INSULATION WOOD - FRAMING WOOD - FINISH	TOTAL (HEATED)	2.704 SF	A-5 SECTION "E" AND ROOF PLAN A-7 SECTIONS "C" & "D" A-8 FRONT ELEVATION	
: -	ZIP PANEL SHEATHING - SMALL SCA.	GARAGE:	2 BAYS	A-9 LEFT ELEVATION A-10 REAR ELEVATION A-11 RIGHT ELEVATION	
.: [1] -	ACOUSTICAL TILE STEEL			A-12 DECK DETAILS A-13 WALL BRACING DETAILS	
	AL UMINUM			S-1 FIRST FLOOR FRAMING PLAN S-2 SECOND FLOOR FRAMING PLAN	
1///	METAL - SMALL SCALE			S-3 THIRD FLOOR FRAMING PLAN S-4 CEILING FRAMING PLAN S-5 ROOF FRAMING PLAN	



ACROPOLIS DESIGN CONSULTANTS

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