#### DATE ACCEPTED:

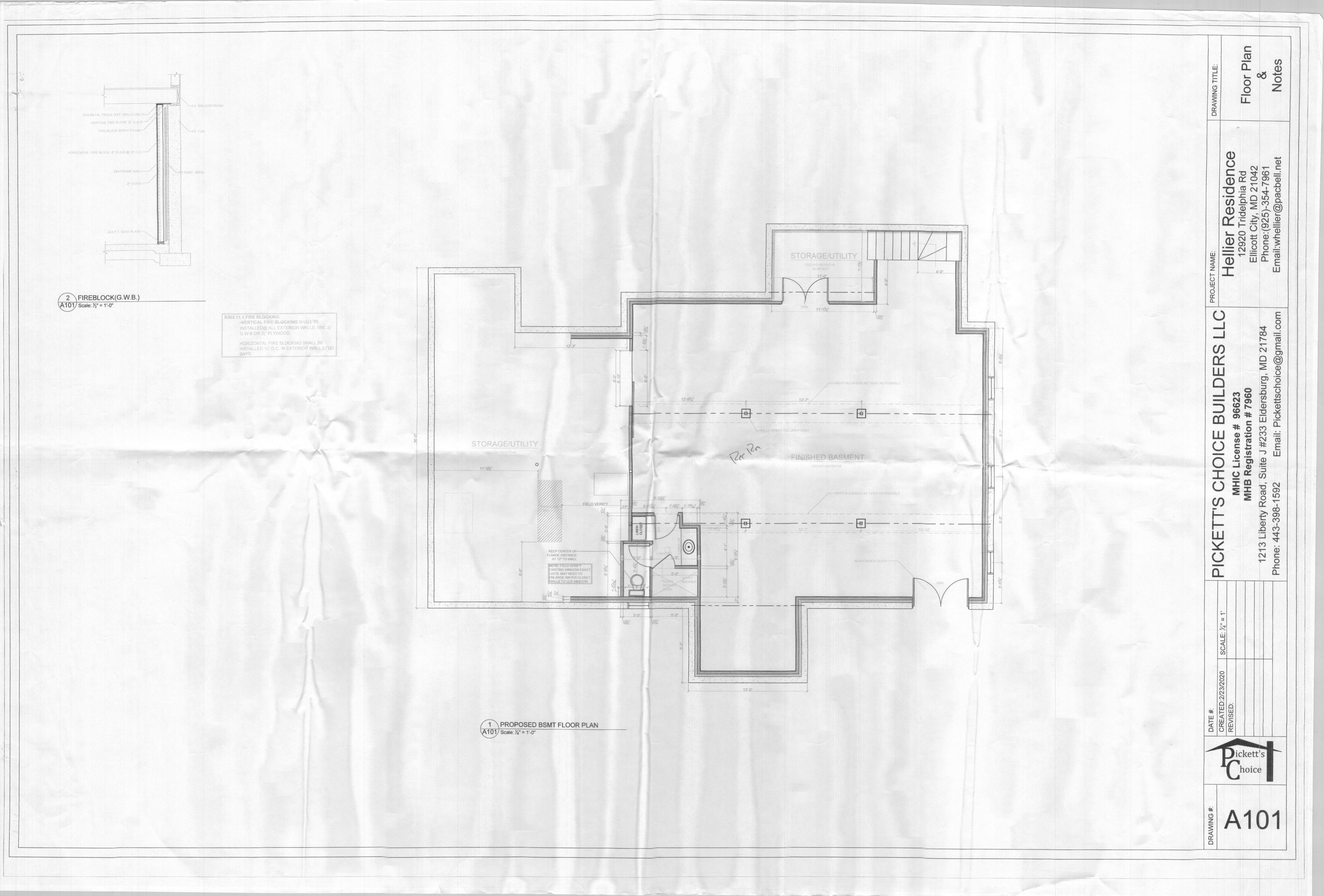




#### RESIDENTIAL BUILDING PERMIT APPLICATION

HOWARD COUNTY DEPARTMENT OF INSPECTIONS, LICENSES, AND PERMITS -PHONE: (410) 313-2455 OPTION #4 3430 COURT HOUSE DRIVE, ELLICOTT CITY, MD 21043 www.howardcountymd.gov

BUILDING SITE ADDR	ESS KEQUIKED						10 - No - No - No
Street Address:	tricklina	Marie Comment		1		Unit: 🕴 🦿	
City: 111			State: MD			Zip Code:	1624
Subdivision/Village/Complex I	Name:				SDP/WP/BA #:	,	
Lot:	Tax Map:	Parcel:		Grading F	Permit #:		
DESCRIPTION OF WO	RK REQUIRED						
Existing Use:	Pr	oposed Use:	1. /	Leave v	16.	Estimated Co	ost: \$
Trade Work to Be Completed	(Separate Permits Require	d):   Mechanical (H	IVACR)	Electrical	☐ Plumbing	□ None	
VII RA RE	the om, in	14 14 6	Vere CLE				
	Y		0		1/-1/	) : (4	
							the state of the s
PROPERTY OWNER IN	FORMATION REC	UIRED	-	-			
Owner(s) Name(s) (As it app			1.47.1	1	12	Drimany Poci	dence: 🗆 Yes 🗆 No
			1-1-4	Man La	Direct His	Filliary Nesi	dence. 🖸 Tes 🗘 No
	The Track of the	and the same	Chahai			7th Code	in the land
City: 11	4	T =	State:	1 mont		Zip Code:	
Phone:	K.W.E Constitution	Email:					
APPLICANT NAME	REQUIRED - INDIVID	UAL WHO,SIGNS 1	A				
Business Name:			Contact Na	me: ( 'A)	1 Here.	HCK_	
Street Address:	ar article of	The second secon			•	,	
City:			State:			Zip Code:	
Phone:		Email:	_				
CONTRACTOR INFOR	MATION REQUIRE	0			of a hear		
Business Name:	M. Marine	Vus blev	-111				
Licensee's Name:	V = 1710.	700 EX	License #	1167.	· .		
Street Address:	1321/1625		/				
City:	HATE.	A. C.	State:	-". j ,	17 7	Zip Code:	17:11
Phone: 4/4/ ,- 4/5 -	13902	Email:	80 b 11	Sit was 8	Tom I don't	in 1.00	179
ARCHITECT/ENGINEE	R INFORMATION I		ACCRECATE VALUE OF THE PARTY OF		The second second second		
Business Name:			Name:			-,	
Street Address:			11011101				
City:			State:			Zip Code:	
Phone:		Email:	Juic.			Zip Code.	
THE PROPERTY OF THE PARTY.	DICTICS DEQUIP	Contract of the Contract of th	319			* N = *	- Direct
BUILDING CHARACTE  Primary Structure: □.SF Dwe		The state of the s	Home DM	ulti Eamily D	volling (ME*)	Conv	do: □ Yes □ No
Utilities:   Electric   Ga			(well)		sposal: D Pul		ate (Septic)
Heating System: ☐ Electric					ree Project:		
Sprinkler System:   NFPA 13	B. □ NFPA 13R. □ NF	PA 13D   None	Fire Al	arm System:	☐ Yes ☐	No 🗆 Voic	e Evac
ADDITIONAL RESIDE	NTIAL INFORMATIO	N (PLEASE SELE	CT/COMPLE	TE ALL TH	AT APPLY)		a
Model Name & Options:							
# of Bedrooms (SF):	# of efficiency units (MF*):	# of 1 BR (	MF*):	# of 2 BR	(MF*):	# of	3 BR (MF*):
# Rooms:	# Full Baths:	•	# Half Bath	s:		# Fireplace	s:
Garage/Carport Info: ☐ Atta	ched Garage   Detach	ed Garage   Integ	gral Garage	☐ Carport	□ None		
Basement/Foundation Info: [	Slab on Grade Pos	st & Pier 🗵 Unfinis	hed Basement	C: Finish	ed Basement:	☐ Full or ☐	Partial
1st Fl Width: 1st	Fl Depth: 2ºº	Fl Width:	2 <sup>nd</sup> Fl Depth	า:	Bsmt Width:	•	Bsmt Depth:
Energy Method: ☐ Prescripti	ve □ Performance □ UA	Alternative   ERI	Gross Area:		sq ft	Occupiable A	
AGREEMENT/ DISCAL							7
THE UNDERSIGNED HEREBY CERTIFIES	The state of the s	IAT HE/SHE IS AUTHORIZED 1	TO MAKE THIS APP	PLICATION: (2) TH	AT THE INFORMA	TION IS CORRECT:	(3) THAT HE/SHE WILL COMP
WITH ALL REGULATIONS OF HOWAR	D COUNTY WHICH ARE APPLICABL	E THERETO; (4) THAT HE/SHI	WILL PERFORM I	NO WORK ON TH	E ABOVE REFEREN	CED PROPERTY N	OT SPECIFICALLY DESCRIBED IN
THIS APPLICATION; (5) THAT HE	SHE GRANTS COUNTY OFFICIALS T	HE RIGHT TO ENTER ONTO T	HIS PROPERTY FO	R THE PURPOSE	OF INSPECTING THE	E WORK PERMITT	ED AND POSTING NOTICES.
			- 1	-//			
ADDITION OF CHILD STREET				flo 1 3	0		- Alle Marie Control of the Control
APPLICANT'S ORIGINAL SIGNATUR	ia.		D <sub>i</sub>	ATE SIGNED			
FOR OFFICE USE ONL	<b>Y</b>	*	CHECKS PAY	ABLE TO: DIRE	CTOR OF FINANC	CE OF HOWARD	COUNTY
AGENCIES REQUIRED/APPRO	VALS:						- 18
/					12	1/	
DPR	DPZ	□ DED		☐ Health	1 auc	n (   si	HA 🗆 CID
· · · · · · · · · · · · · · · · · · ·			-	4			
SUBMITTAL FEES:	(D) PA	YMENT:				ACCEPTED B	Y:
	100			V	100-11	15	reston to b
T:\\Operations\UpdatedFor	ms\ResidentialBuildingPermit	App01.28.2020		7	I LITTE		BUY



# **ABBREVIATIONS**

		LAV.	LAVATORY
E Store No. 1	ABOVE	LB.	POUND
게 되는 가게 있다.	ACOUSTIC	LIN. FT.	LINEAR FOOT/FEET
	ADJUSTABLE	LT.	LIGHT
	ABOVE FINISH FLOOR	MAS	MASONRY
,	ALUMINUM	MAT.	MATERIAL
	BRICK COURSE	MAX	MAXIMUM
BD.	BOARD	MECH.	MECHANICAL
BTM.	BOTTOM	MIN.	MINIMUM
C	CENTERLINE	M.O.	MASONRY OPENING
C.I.	CAST IRON	MTD.	MOUNTED
CL.	CLOSET	MTL.	METAL
CLG.	CEILING	NO. or #	NUMBER
C.M.U.	CONCRETE MASONRY UNIT	N.T.S.	NOT TO SCALE
C.O or C/O	CLEAN OUT	N.I.C.	NOT IN CONTRACT
CONC.	CONCRETE	O.C. or O/C	ON CENTER
C.T.	CERAMIC TILE	O.D.	OUTSIDE DIAMETER
DET.	DETAIL	OPEN'G.	OPENING
DIA or O	DIAMETER	PL.	PLATE
DN	DOWN	PTD.	PAINTED
D.S.	DOWNSPOUT	QUAN.	QUANTITY
EA.	EACH	REQ'D.	REQUIRED
EL.	ELEVATION	R.D.	ROOF DRAIN
ELECT.	ELECTRICAL	R.D.	ROOM
EQ.	EQUAL	R.O.	ROUGH OPENING
EQUIP.	EQUIPMENT	K.U.	SQUARE FOOT/FEET
EX. or EXIST		S.F. or SQF1	SIMILAR
EXP.	EXPANSION	SQ.	SQUARE
EXT.	EXTERIOR	SQ. STD.	STAINED
E.T.R.	EXISTING TO REMAIN	STL.	STEEL
FCU	FAN COIL UNIT		STORAGE
F.E.C.	FIRE EXTINGUISHER CABINET	STOR. SUSP	SUSPENDED
FIN.	FINISH		TELEPHONE
FIX.	FIXTURE	TEL	TONGUE AND GROOVE
F.D.	FLOOR DRAIN	T&G THRESH	THRESHOLD
FLR.	FLOOR	T.O.F.	TOP OF FOOTING
FT.	FOOT or FEET		TOP OF SLAB
GALV.	GALVANIZED	T.O.S.	TYPICAL
GL.	GLASS OR GLAZED		VERTICAL
GYP. BD.	GYPSUM BOARD	VERT.	WITH
G.W.B.	GYPSUM WALL BOARD	W/	WIDTH BY HEIGHT
HDWR	HARDWARE	WxH	건강 사람들 아이들 이 아이를 하는데 하는데 하는데 얼마나 되었다. 남자는 나이는 아이를 하는데 하다.
HD	HEAD	WD.	WOOD
HORIZ.	HORIZONTAL	WDW	WINDOW
HR.	HOUR	W.P.	WATERPROOF
HT	HEIGHT	W.R.	WATER RESISTANT
I.D.	INSIDE DIAMETER	WT.	WEIGHT
INSUL.	INSULATION	W.W.F	WELD WIRE FABRIC
INT.	INTERIOR		
	를 보고 있는 것으로 보고 있는데 보다 있다면 살아왔다. 전한 경기를 받는데 없는데 보고 있는데 보고 있는데 보고 있는데 보고 있는데 보고 있다. 그런데 보고 있는데 보고 있는데 보고 있는데 보고 있다.		

Area & Volume(≈)

Area(sq.ft)

1613 2344

13	Detail Tag
	Detail Identification
/	Sheet Drawn On
	Reference Area of Detail

± 0'-0"	Datum Target	
Ai	Detail Tag Detail Identification Sheet Drawn On Reference Area of Detail	
A1 Scale	Detail Tag Title Scale Identification	
(1-) A1	Section Tag Detail Identification Sheet Drawn On	
(1) A1)	Detail Identification Sheet Drawn On	
	Elevation Tag	

# Sheet Drawn On Direction of Sight

**Design Notes** 10 PSF SELF-WEIGHT OF BUILDING MATERIALS DEAD LOAD: ROOF LIVE LOAD: XX PSF (NO AREA REDUCTION ALLOWED)

GROUND SNOW LOAD: XX PSF FLOOR LIVE LOAD: 40PSF FROST LINE DEPTH: 30" BELOW GRADE SEISMIC DESIGN CAT: B CLIMATE ZONE:

xx mph(xx km/hr) WIND SPEED: IRC 2018 ICC REV.

CEILING HEIGHT: OVER BUILDING DIMS: na

A. WOOD FRAMING

A.02 REFER TO THE WOOD FRAMING NOTES ON THIS COVER SHEET

B. DIMENSIONING

B.01 INTERIOR WALLS- ALL DIMENSIONS ARE TO THE FACE OF THE PARTITION WALL. EXTERIOR WALLS- ALL DIMENSIONS ARE TO THE FACE

OF THE WALLS. B.02 ALL DIMENSIONS SHALL BE VERIFIED IN THE FIELD BEFORE PROCEEDING WITH THE WORK. THE CONTRACTOR & DRAFTER SHALL BE NOTIFIED OF ANY CORRECTION.

D. GENERAL

C. ELECTRICAL

WOOD FRAMING NOTES

1. IN ADDITION TO THESE SPECIFICATIONS, ALL WOOD FRAMING AND CONNECTIONS SHALL COMPLY WITH IBC, TABLE 230.9.1 "FASTENING SCHEDULE" AND ANSI/NFoPA NDS-1991 "NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION" (NDS)

2. PLYWOOD AND SHEATHING SHALL BE THE NOMINAL THICKNESS INDICATED ON THE ARCHITECTURAL DRAWINGS AND SHALL BEAR AN AMERICAN PLYWOOD ASSOCIATION(APA) GRADE STAMP. PLYWOOD SHALL BE FASTENED TO STRUCTURAL MEMBERS USING 8d COMMON NAILS AT 4" AND 12" SPACING ALONG EDGES AND INTERMEDIATE SUPPORTS RESPECTIVELY, UNO.

3. PRE-ENGINEERED WOOD TRUSSES SHALL BE DESIGNED AND MANUFACTURED UDER THE SUPERVISION OF A REGISTERED PROFESSIONAL ENGINEER TO SUPPORT THE FULL DESIGN LOADS. PRIOR TO TRUSS FABRICATION, CONTRACTOR SHALL SUBIT AND OBTAIN APPROVAL OF SHOP DRAWINGS WHICH DETAIL EACH TRUSS, SHOWING INTENDED FABRICATION DIMENSIONS, CONNECTIONS, MEMBER SIZES AND TYPES, AND SPECIAL FIELD ERECTION REQUIREMENTS (AS APPLICABLE). TRUSS FABRICATOR SHALL NOTIFY ENGINEER IMMEDIATELY IF DEEPER TRUSSES ARE REQUIRED THAN SHOWN ON DRAWINGS. EACH PRE-ENGINEERED TRUSS SHALL BEAR A TRUSS PLATE INSTITUTE(TPI) STAMP CERTIFYING THAT THE TRUSS WAS DESIGNED AND FABRICATED IN ACCORDANCE WITH TPI GUIDELINES AND SPECIFICATIONS.

4. ALL LAMINATED VENNER LUMBER (LVL) BEAMS SHALL BE OF THE NOMINAL SIZES INDICATED, HAVING A MINIMUM ALLOWABLE BENDING STRESS OF Fb=2.8 KSI, AND A MINIMUM ELASTIC MODULUS OF E=2000 KSI. LVL MEMBERS SHALL BE MANUFACTURED AND ERECTED IN ACCORDANCE WITH ANSI/AITC A190.1-1983, "STRUCTURAL GLUED LAMINATED TIMBER".

5. DIMENSION LUMBER USED FOR STRUCTURAL BEAMS, HEADERS, POSTS ANDSTUDS SHALL BE EQUIVALENT TO #2 HEM FIR OR BETTER, WITH AN ELASTIC MODULUS NOT LESS THAN E=1,400,000 PSI. WHERE REQUIRED TO BE PRESSURE TREATED, DIMENSION LUMBER SHALL BE SOUTHERN PINE (SYP #2 OR BETTER), WITH AN ELASTIC MODULUS NOT LESS THAN E=1,600,000 PSI.

6. UNLESS INDICATED OTHERWISE, HEADERS OVER ALL OPENINGS SHALL BE FRAMED OF CONTINOUS DOBLE 2X10(TRIPLE 2X10 FOR 2X6 STUD WALLS), WITH 1/2" SPACERS AS REQUIRED TO MAINTAIN WALL THICKNESS. HEADERS OVER OPENINGS WHICH EXCEED 6'-0" CLEAR WIDTH SHALL BE SUPPORTED BY DOUBLE JACK STUDS AT EACH END. ALL JACKS, POSTS, AND COLUMNS SHALL BE CUT TO EXACT DIMENSIONS REQUIRED. PROVIDE BLOCKING AT FLOOR SYSTEMS AS REQUIRED TO CONVEY ALL CONCENTRATED LOADS DIRECTLY TO THE FOUNDATION.

7. ALL WOOD MEMBERS EXPOSED TO WEATHER OR MOISTURE SHALL BE PRESSURE TREATED FOR DECAY RESISTANCE IN ACCORDANCE WITH AWPA STANDARD UI, USING WATERBORNE PRESERVATIVES AS STIPULATED FOR THE FOLLOWING USE CATEGORIES. TREATED MEMBERS SHALL BEAR A STAMP INDICATING THAT THE DECAY RESISTANCE ACHIEVED WILL BE APPROPRIATE FOR THE INDICATED USE CATEGORY.

INTERIOR ROOF, WALL & FLOOR FRAMING USE CATEGORY 1 (INTERIOR, DRY) INT FRMS SUPPORTED ON MASY OR CONC USE CATEGORY 2 (INTERIOR, DAMP) JOISTS IN CONCEALED CRAWLSPACE USE CATEGORY 2 (INTERIOR, DAMP) USE CATEGORY 3A (ABOVE GROUND, EXPOSED) EXPOSED FASCIA, SIDING OR TRIM USE CATEGORY 3A (ABOVE GROUND, EXPOSED) EXTERIOR DECK PLANK & RAILING USE CATEGORY 3B (ABOVE GROUND, EXPOSED) EXTERIOR DECK JOISTS 7 BEAMS USE CATEGORY 3B (ABOVE GROUND, EXPOSED) WOOD SILLS ON FOUNDATION WALL BOTTOM PLATE ON CONCRETE SLAB USE CATEGORY 3B (ABOVE GROUND, EXPOSED) USE CATEGORY 4A (GROUND CONTACT, GEN USE) SLEEPERS ON CONCRETE OR EARTH USE CATEGORY 4A (GROUND CONTACT, GEN USE) JOISTS WITHIN 18" OF GROUND USE CATEGORY 4A (GROUND CONTACT, GEN USE) BEAMS WITHIN 12" OF GROUND USE CATEGORY 4A (GROUND CONTACT, GEN US) LUMBER IN CONTACT WITH EARTH USE CATEGORY 4B (GROUND CONTACT, HVY DTY) POSTS EMBEDDED IN GROUND

8. PROVIDE METAL HANGERS, STRAPS, TIES AND CONNECTORS AS REQUIRED TO ASSURE STRUCTURAL INTEGRITY OF FRAMED SYSTEM. PROVIDE HURRICANE TYPE TIE DOWN STRAPS TO SECURE ALL ROOF TRUSSES AND RAFTERS TO WALL TOP PLATES. ALL METAL CONNECTORS SHALL BE SITUATED SO THAT ALL NAIL HOLES ARE UTILIZED WITH APPROPRIATELY SIZED NAILS. ALL METAL CONNECTORS AND FASTENERS IN CONTACT WITH PRESSURE TREATED LUMBER SHALL BE HOT DIPPED GALVANIZED FOR EXTERIOR EXPOSURE PER ASTM A-153, HAVING A MINIMUM G60 COATING, FOR FASTENERS IN LUMBER RATED FOR GROUND CONTACT, PROVIDE G90 COATING OR STAINLESS STEEL. DO NOT USE ALUMINUM OR ELECTROPLATES FASTENERS WITH CHEMICAL TREATED WOOD. COORDINATE CHEMICAL COMPARABILITY BETWEEN GALVANIZED FASTENERS AND PRESSURE TREATED WOOD PRODUCTS.

9. PROVIDE ½" DIAMETER x 8" LONG HOOKED ANCHOR BOLTS WITH NUTS AND WASHERS TO ATTACH WALL SILL PLATES TO FOUNDATION. ANCHOR BOLTS SHALL BE SPACED AT 6'-0" ON CENTER(MAX), AND WITHIN 12" FROM EACH PLATE END. ALL SILLS AND SLEEPERS SHALL BE PROVIDED WITH AN APPROVED

### CONCRETE NOTES

- 1. SCALES NOTED ON THE DRAWINGS ARE FOR GENERAL INFORMATION ONLY. NO DIMENSIONAL INFORMATION SHALL BE OBTAINED BY DIRECT
- 2. THE FOUNDATION IS DESIGNED FOR A PRESUMED SOIL BEARING CAPACITY OF 2,000PSF.
- 3. BOTTOM OF ALL FOOTINGS SHALL BE AT THE ELEVATION INDICATED, OR 30" BELOW FINAL GRADE, WHICHEVER IS DEEPER. UNDER NO CIRCUMSTANCES SHALL FOOTINGS BE PLACES ON FILL OR DISTURBED SOIL. PROVIDE FOOTING STEPS AS REQUIRED(REFER TO STEPPED FOOTING DETAIL.
- 4. ALL CONCRETE MIXES SHALL BE DESIGNED USING NORMAL WEIGHT, NATURAL STONE AGGREGATE, NATURAL SAND, PORTLAND CEMENT AND OTHER ADMIXTURE NECESSARY TO OBTAIN THE REQUIRED CONCRETE PROPERTIES. COMPLY WITH THE FOLLOWING PUBLICATIONS(LATEST

ACI 318, "BUILDING CODE REQUIREMENTS FOR REINF CONCRETE" ACI 301, "SPECIFICATION FOR STRUCTURAL CONCRETE FOR BLDGS" ACI 302. IR, "GUIDE FOR CONCRETE FLOOR AND AND SLAB CONST" ACI 305R, "RECOMMENDED PRACTICE FOR HOT WEATHER CONCR" ACI306R, "RECOMMENCED PRACTICE FOR COLD WEATHER CONCR" ACI 347, "RECOMMENDED PRACTICE FOR CONCRETE FORM WORK"

- 5. CONCRETE FOR FOOTINGS SHALL BE 3000 PSI MIN AT 28 DAYS. CONCRETE FOR WALLS AND SLABS SHALL BE 3500PSF. CONCRETE EXPOSED TO WEATHER SHALL HAVE 6% MIN ENTRAINED AIR. ALL EXTERIOR WALKING SURFACES SHALL HAVE A LIGHT BROOM FINISH, UNO. NO CHLORIDE CONTAING COMPOUNDS OR ADMIXTURES SHALL BE USED IN CONCRETE FOR THIS PROJECT.
- 6. DEFORMED STEEL REINFORCING BARS SHALL CONFORM TO ASTM A-615, GRADE 60. LAP ALL SPLICES 30 BAR DIAMETERS, MIN(UNO). WELDED WIRE FABRIC(WWF) SHALL CONFORM TO ASTM A-82 AND A-185, SIZE 6X6-W2.0XW2.0 UNO. LAP ALL EDGES 6" MINIMUM, AND ACCURATELY SUPPORT AND POSITION FABRIC IN MIDDLE \$\frac{1}{3}\$ OF SLAB. HORIZONTAL REINFORCING IN FOOTINGS AND WALLS SHALL BE MADE CONTINUOUS AT ALL CORNERS BY 90 DEGREE BENDS, OR BENT CORNER BARS OF EQUIVALENT SIZE, LAPPED 36 BAR DIAMETERS EACH SIDE OF CORNER.
- 7. GROUT FOR BASE PLATES SHALL BE NON=METALLIC SHRINKAGE COMPENSATING GROUT CONFORMING TO ASTM C-1107, TYPE A OR C, AND SHALL HAVE A SPECIFIED COMPRESSIVE STRENGTH AT 28 DAYS OF 5000 PSI
- 8. ALL MASONRY MATERIALS AND CONSTRUCTION SHALL CONFORM TO THE REQUIREMENTS OF THE NATIONAL CONCRETE MASONRY ASSOCIATION AND THE AMERICAN CONCRETE INSTITUTE(ACI) 530 "BUILDING CODE REQUIREMENTS FOR CONCRETE MASONRY CONSTRUCTION", AND ACI-530.1' SPECIFICATION FOR MASONRY STRUCTURES", AND AS FOLLOWS: HOLOW CONCRETE BLOCK, ASTM C-90 fm =1500

MASONRY CEMENT (ABOVE GRADE): ASTM C-270, TYPE MOR S MASONRY CEMENTS (BELOW GRADE): ASTM C-270, TYPE M

- 9. POROUS FILL FOR SLABS SHALL BE A UNIFORM GRADATION COARSE AGGREGATE TO PROVIDE, WHEN COMPACTED, A LEVEL, STABLE AND WELL DRAINING SUB-BASE FOR THE SLAB. USE #57 CRUSHED NATURAL STONE OR APPROVED EQUAL.
- 10. PROVIDE SAW-CUT OR DOWELED CRACK CONTROL JOINTS IN SLABS AT A MAXIMUM SPACING OF 16 FEET, AND WHERE INDICATED "CJ" ON THE DRAWINGS. PROVIDE 1/2" (MIN) PREFORMED EXPANSION JOINT IN SLABS WHERE INCATED "E.J". REFER TO TYPICAL SLAB JOINT DETAILS. PROVIDE DIAGONAL #5 x 5'-0" LONG, CENTERED AT ALL INSIDE OR REENTRANT CORNERS OF SLAB EDGES, AND OTHER LOCATIONS WHERE CRACKS ARE
- 11. FOR SLABS CAST IN WIND, DIRECT SUN, OR ARTIFICIALLY HEATED SPACES, A FOGGED-ON WATER BASED EVAPORATION RETARDER SUCH AS CONSPEC AQUAFILM OR EQUAL SHALL BE APPLIED IMMEDIATELY AFTER INITIAL BULL FLOATING. CONFIRM COMPATIBILITY OF EVAPORATION RETARDER WITH CURING AND SEALING COMPOUNDS, AND WITH OTHER PROJECT REQUIREMENTS PRIOR TO APPLICATION. AFTER FINAL STEEL TROWELING, IMMEDIATELY PROCEED WITH FINAL CURING AS SPECIFIED.
- 2. PROVIDE VENTILATION FOR ALL CONCEALED ATTIC AND CRAWLSPACE AREAS AT THE RATE OF 1 SQUARE FOOT OF UNOBSTRUCTED BENT AREA PER 150 SQUARE FEET OF CRAWLSPACE OR AS REQUIRED PER THE CODE.

## DRAWING LIST

**COVER SHEET** WOOD FRAMING NOTES

### Architectura

**EXISTING BSMT FLOOR PLAN** PROPOSED BSMT FLOOR PLAN

SCHOOL SERVICE STATE OF THE PARTY OF THE PAR

