# CLARK COUNTY, NV.

# OWNER INFORMATION

ASSESSOR PARCEL NO .: -

JOBSITE ADDRESS: ?, LAS VEGAS, NV. 89

OWNER NAME: JAMES & JESSIE PROBST

PROJECT NAME: PROBST RESIDENCE

# CONTRACTOR DECARATION

MAILING ADDRESS

CITY

STATE

OWNER SIGNATURE

SHEET INDEX OCCUPANCY TYPE: R-3/U-1CS.O COVER SHEET, GEN. SPEC. & INFORM. CONSTRUCTION TYPE: V N A1.0 FLOOR PLAN (HOUSE) A1.1 FLOOR PLAN (CASITA, COVERED BBQ PIT, & DETACHED GARAGE) A2.0 ELEVATIONS (HOUSE) A2.1 ELEVATIONS (CASITA, COVERED BBQ PIT, & DETACHED GARAGE) A3.0 ROOF LAYOUT (HOUSE) A3.1 ROOF LAYOUT (CASITA, COVERED BBQ PIT, & DETACHED GARAGE) A4.0 SECTION CUTS A5.0 REFLECTED CEILING (HOUSE/CASITA) D1.0 DETAILS

# (NOT FOR CONSTRUCTION)

# CODE REFERENCE

THESE SET OF DOCUMENTS ARE PREPARED IN ACCORDANCE WITH: 2012 INTERNATIONAL BUILDING CODE 2012 INTERNATIONAL RESIDENTIAL CODE 2012 UNIFORM MECHANICAL CODE 2012 UNIFORM PLUMBING CODE 2011 NATIONAL ELECTRICAL CODE 2012 INTERNATIONAL ENERGY CONSERVATION CODE AND SOUTHERN NEVADA AMENDMENTS

## GENERAL NOTES

ZIP

DATE

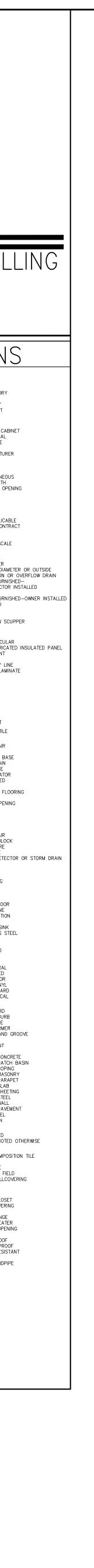
- 1) THE DATA INDICATED ON THE DRAWINGS AND IN THESE SPECIFICATIONS ARE AS EXACT AS COULD BE SECURED, BUT THEIR ABSOLUTE ACCURACY IS NOT GUARANTEED. EXACT LOCATIONS, DISTANCES, LEVELS AND OTHER CONDITIONS WILL BE GOVERNED BY THE BUILDING. USE THE DRAWINGS AND SPECIFICATIONS FOR GUIDANCE AND SECURE THE OWNER'S APPROVAL OF ANY AND ALL CHANGES IN ADVANCE.
- ALL WORK, MATERIALS, METHODS ETC. SHALL CONFORM TO ALL APPLICABLE CODES AND ORDINANCES.
- 3) THE CONTRACTOR SHALL VISIT THE SITE & VERIFY ALL EXISTING CONDITIONS BEFORE COMMENCING WORK, ANY DISCREPANCIES SHALL BE REPORTED TO THE BUILDING OWNER.
- THE CONTRACTOR OR SUBCONTRACTOR COVERING ANY OR ALL TRADES SHALL NOTIFY BUILDING OWNER OF ANY CONFLICT BETWEEN CONTRACT DRAWINGS AND SCOPE OF WORK PRIOR TO COMMENCING WORK.
- 5) NO DEVIATIONS FROM THE CONTRACT DOCUMENTS OR SPECIFICATIONS SHALL BE MADE WITHOUT WRITTEN APPROVAL FROM DESIGNER.
- 6) MATERIALS TO BE USED SHALL BE OF FIRST QUALITY. ALL WORK SHALL BE PERFORMED BY SKILLED MECHANICS IN A WORKMANLIKE MANNER.
- 7) CLEAN, PATCH & REPAIR ALL SURFACES DAMAGED BY DEMOLITION OR ALTERATION OF WORK AS REQUIRED, INCLUDING EXISTING FIRE-RATED ASSEMBLIES.
- 8) CONTRACTOR SHALL BE RESPONSIBLE FOR IDENTIFYING AND PROVIDING ALL BUILDING MATERIALS & FINISHES NOT SPECIFICALLY ADDRESSED IN PLANS.
- 9) WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALE IN THE CONTRACT DOCUMENTS.
- 0) THE CONTRACTOR SHALL BE RESPONSIBLE FOR KEEPING THE PREMISES FREE FROM ACCUMULATION OF WASTE MATERIALS OR RUBBISH AND FOR REMOVAL OF ALL DEBRIS FROM THE BUILDING PREMISES. BUILDING WASTE RECEPTACLES ARE NOT TO BE USED FOR CONSTRUCTION DEBRIS.
- 11) THE CONTRACTOR SHALL PICK UP AND PAY FOR ANY PERMITS NOT PROVIDED BY BUILDING OWNER.
- 12) ALL EXISTING WALLS SHALL BE REFINISHED AS NECESSARY FOR SPECIFIED NEW INTERIOR FINISH APPLICATIONS.
- 13) SOME OF THE FINISHES AND FIXTURES CONTAINED IN THIS DOCUMENT ARE ON EXTENDED LEAD TIME AND MAY REQUIRE SPECIAL COORDINATION AND ADVANCED ORDERING. SUBSTITUTIONS WILL NOT BE ALLOWED FOR MATERIALS NOT ORDERED IN A TIMELY FASHION.
- 14) CONTRACTOR SHALL SUBMIT SHOP DRAWINGS OF ALL CASEWORK FOR REVIEW AND APPROVAL.

## Note: Approved addresse plainly visible and legible Note: Where $\frac{1}{2}$ inch gyp where a water-based te insulation above a ceilin increased to 5/8 inch Note: Cement, fiber-cen 1325 or C 1178 and in as backers for wall tile Note: Bathtub and show shower compartments sl extend to a height of r Note: In every kitchen, bedroom, recreation roo installed in accordance Article 210.52(A) (1), W NEC Article 210.52(A) (. Note: The following faste 20-ampere circuit: dish and hydro-massage bat the laundry area. (PER Note: Countertops in kit spaces shall be installed Article 210.52(C)(1), Isla Counter Space NEC Artic & Receptacle Outlet Loc Note: In the kitchen, par two or more 20-ampere wall and floor receptacle 210.52(C), and receptac Note: All 120-volt, singl in dwelling unit rooms s type installed to provide Note: No more than (5) shall be installed on any Note: The maximum nun for receptacles or exclus lighting fixtures shall be Note: Outlet boxes or ou (paddle) fan shall be list and shall not support ce outlet boxes or outlet b weigh more than 16 kg supported. (PER NEC) Note: Luminaires in cloth Note: All luminaires (fixto Locations" or "Suitable Note: Water heaters shal earthquake motion. Strap of its vertical dimension maintained above the co Note: Water heaters are water heater or if part Note: All building water provided with devices to closing of valves. (i.e. d Note: Where applicable, Note: Where a sediment and is not incorporated installed as close to the installation. (PER UPC). Note: Ducts in the garad from the garage shall b material and shall have Note: When a cooling cc may result from conden Note: The moisture exha of the building and be duct termination. The du



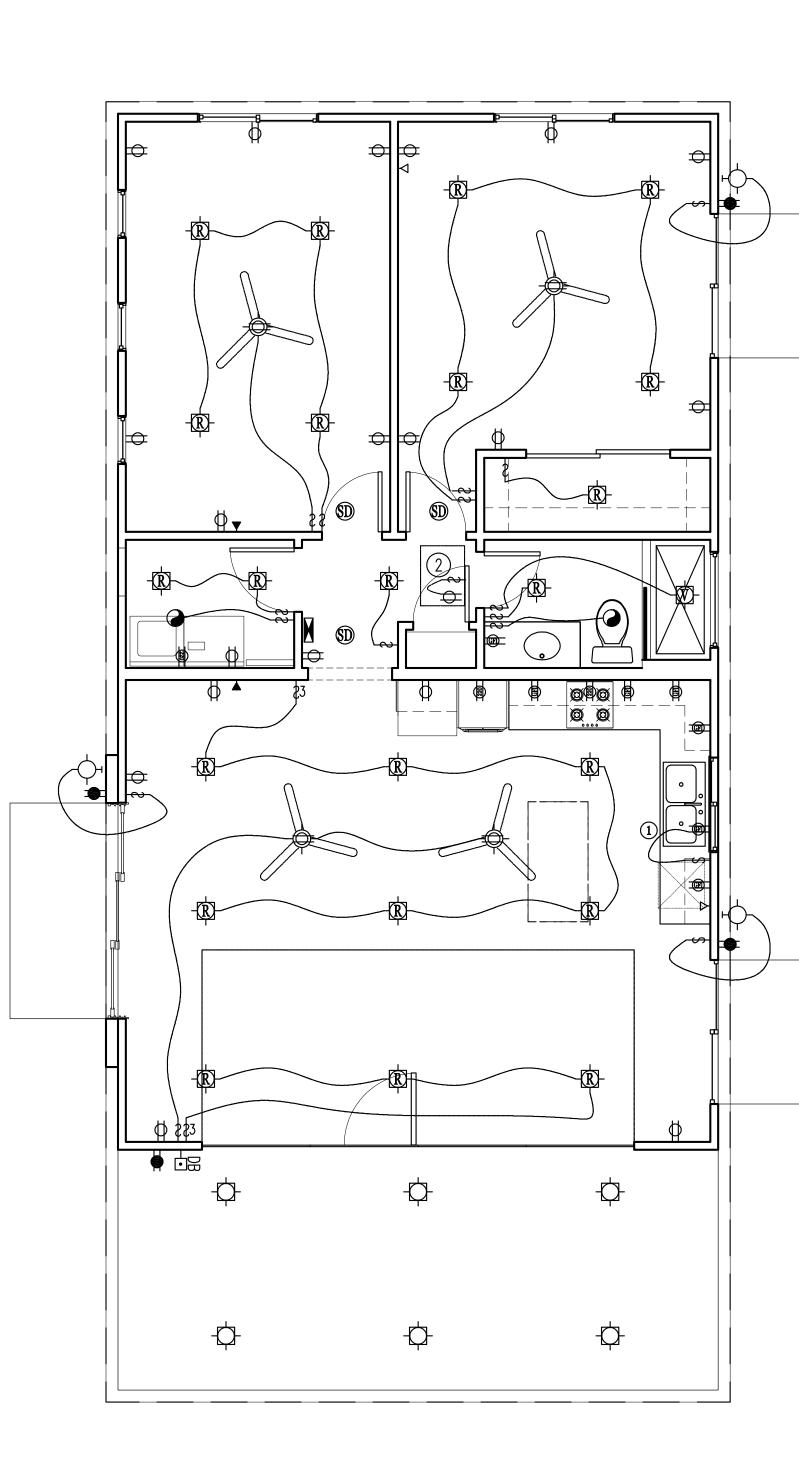
# OCCUPANCY CLASSIFICATION: SINGLE FAMILY DWELLING

Note: Approved addresses shall be provided for all new buildings in such a position as to be	ABBREVIATION
plainly visible and legible from the street or road fronting the property. (PER IRC) Note: Where $\frac{1}{2}$ inch gypsum board is installed on ceilings framed at 24-inch on center and	& AND JT. JOINT @ AT Q CENTERLINE KITCHEN
where a water-based textured finish is to be applied, or where it will be required to support	#     POUND (ALSO NUMBER)     LAB.     LABORATOF       AB.     ANCHOR BOLT     LAM.     LAMINATE       AC.     ASPHALT CONCRETE     LAV.     LAVATORY       A/C     AIR CONDITIONING     LP.     LOW POINT
insulation above a ceiling, the $\frac{1}{2}$ inch gypsum board shall be sag resistant ceiling board or increased to 5/8 inch gypsum board. (PER IRC)	ACT. ACOUSTIC CEILING TILE LI. LIGHT ACOUS. ACOUSTICAL MAX. MAXIMUM AD. AREA DRAIN MC. MEDICINE C
Note: Cement, fiber-cement or glass mat gypsum backers in compliance with ASTM C 1288, C 1325 or C 1178 and installed in accordance with manufacturer's recommendations shall be used	ADJ. ADJACENT OR ADJUSTABLE MEMB. MEMBRANE AFF. ABOVE FINISHED FLOOR MET., MTL. METAL AGGR. AGGREGATE MFR. MANUFACTU
as backers for wall tile in tub and shower areas and wall panels in shower areas. (PER IRC)	AHU. AIR HANDLING UNIT MH. MANHOLE ALUM., AL. ALUMINUM MIN. MINIMUM APPROX. APPROXIMATE MIR. MIRROR ARCH. ARCHITECTURAL MISC. MISCELLANI
Note: Bathtub and shower floors and walls above bathtubs with installed shower heads and in shower compartments shall be finished with a nonabsorbent surface. Such wall surfaces shall	ASPH. ASPHALT ML. METAL LAT ASR. AUTOMATIC SPRINKLER RISER MO. MASONRY OF BC. BACK OF CURB MTD. MOUNTED BD. BOARD MUL. MULLION
extend to a height of not less than 6 feet above the floor. (PER IRC) Note: In every kitchen, family room, dining room, living room, parlor, library, den, sunroom,	BITUM. BITUMINOUS N NORTH BLDG. BUILDING (N) NEW BLK. BLOCK N/A NOT APPLI BLKG. BLOCKING N.I.C. NOT IN CO
bedroom, recreation room, or similar room or area of dwelling units, receptacle outlets shall be	BM.     BEAM     NO.     NUMBER       BOT.     BOTTOM     NOM.     NOMINAL       BUR.     BUILT-UP ROOFING     NTS     NOT TO SC
installed in accordance with the general provisions specified in the following articles. Spacing NEC Article 210.52(A) (1), Wall Space NEC Article 210.52(A) (2) as amended & Floor Receptacles	CAB.     CABINET     O.A.     OVER ALL       CB.     CATCH BASIN     OBS.     OBSCURE       CEM.     CEMENT     O.C.     ON CENTER       CEM.     PLAS.     CEMENT     OD.     OUTSIDE DI
NEC Article 210.52(A) (3) as amended. Note: The following fastened—in—place appliances are required to have a separate minimum	CI. CAST IRON DIMENSION CIP. CAST-IN-PLACE OFCI. OWNER FUR CJ. CONTROL JOINT CONTRAC CLG. CEILING OFF. OFFICE
20-ampere circuit: dishwasher, trash compactor, microwave oven, range hood, clothes washer	CLKG. CAULKING OFOI. OWNER FU CLO. CLOSET OH. OVERHEAD CLR. CLEAR OPNG., OPG. OPENING CMU. CONCRETE MASONRY UNIT OPP. OPPOSITE
and hydro-massage bathtub. The clothes washer circuit may serve one (1) additional outlet in the laundry area. (PER NEC)	CO. CLEAR OPENING OS. OVERFLOW COJ. CONSTRUCTION JOINT P. POLE CONC. COLUMN PANEL CONC. CONCRETE PAN., PNL PANEL CONN CONNECTION PERP., PER. PERPENDIC
Note: Countertops in kitchen and dining rooms of dwelling units, receptacle outlets for counter spaces shall be installed in accordance with the following articles. Wall Counter Space NEC	CONST. CONSTRUCTION PFIP. PRE-FABRI CONT. CONTINUOUS PJ. POUR JOIN CONTR. CONTRACTOR PL. PLATE
Article 210.52(C)(1), Island Counter Space NEC Article 210.52(C)(2) as amended, Peninsular	CPT. CARPET P. LAM. PLASTIC LA CORR CORRIDOR PLAS. PLASTER CT. CERAMIC TILE PLBG. PLUMBING
Counter Space NEC Article 210.52(C)(3) as amended, Separate Spaces NEC Article 210.52(C)(4) & Receptacle Outlet Locations NEC Article 210.52(C)(5). (NEC Article 210.52(A))	CTSK. COUNTERSINK PLTWUD CNTR. COUNTER PNT. PAINT CTR. CENTER PR. PAIR CTR. CENTER PRCST. PRECAST DBL. DOUBLE PT. POINT
Note: In the kitchen, pantry, breakfast room, dining room, or similar area of a dwelling unit, the	DEPT. DEPARTMENT PTD. PAINTED   DF. DRINKING FOUNTAIN PVMT. PAVEMENT   DET., DTL. DETAIL QT. QUARRY TI
two or more 20-ampere small-appliance branch circuits required by 210.11(C)(1) shall serve all wall and floor receptacle outlets covered by 210.52(A), all countertop outlets covered by	DIM.DIMENSIONR.RISERDISP.DISPENSERRA.RETURN AIDN.DOWNRAD.RADIUSDO.DOOR OPENINGRB.RESILIENT
210.52(C), and receptacle outlets for refrigeration equipment. (PER NEC) Note: All 120-volt, single phase, 15- and 20-ampere branch circuits supplying outlets in stalled	DR. DUOR RD. ROOF DRAI DS. DOWNSPOUT REF. REFERENCE D. SP. DRY STANDPIPE REFR., REFRIG. REFRIGERA DWG. DRAWING REINF. REINFORCEI
in dwelling unit rooms shall be protected by a listed arc-fault circuit interrupter, combination	DWR.     DRAWER     RF.     ROOF       E     EAST     RF.     RESILIENT I       EA.     EACH     RM.     ROOM       EISE     EVTERIOR INSULATION EINISH SYSTEM R.O.     ROUGH OPI
type installed to provide protection of the branch circuit. (PER NEC) Note: No more than (5) duplex receptacle outlets serving the required countertop receptacles	EJ., EXPJT.     EXPANSION JOINT     REQ D     REQUIRED       EL.     ELEVATION     RTD.     RATED       ELEC.     ELECTRICAL     REDWOOD
shall be installed on any small appliance branch circuit. (PER NEC) Note: The maximum number of outlets on a 20-ampere, 125-volt circuit used either exclusively	EMER. EMERGENCY SA. SUPPLY AII ENCL. ENCLOSURE SB. SPLASH BL ENG. ENGINEER SC. SOLID COR
for receptacles or exclusively for lighting fixtures or for any combination of receptacles and	E.O.S. EDGE OF SLAB SCHEDU.   EP. ELECTRICAL PANEL SD. SMOKE DET   EQ. EQUAL SECT. SECTION   EQPT, EQUIP. EQUIPMENT SH. SHELF   ESCAL. ESCALATOR SHT. SHEET
lighting fixtures shall be 12. (See exceptions) (PER NEC) Note: Outlet boxes or outlet box systems used as the sole support of a ceiling-suspended	EWC. ELECTRIC WATER COOLER SHTG. SHEATHING EXH. EXHAUST SHWR. SHOWER EXPO. EXPOSED SIM. SIMILAR EXST., (E) EXISTING SI. SI DING
(paddle) fan shall be listed, shall be marked by their manufacturer as suitable for this purpose, and shall not support ceiling-suspended (paddle) fans that weigh more than 32 kg (70 lb). For	EXP. EXPANSION SL. DR. SLIDING DC EXT. EXTERIOR SL. SCORE LINI SPEC. SPECIFICAT
outlet boxes or outlet box systems designed to support ceiling-suspended (paddle) fans that	FBO FURNISHED BY OTHERS SSK. SERVICE SI FD. FLOOR DRAIN SSTL., S.S. STAINLESS FDN. FOUNDATION ST. STONE FDN. FOUNDATION STA. STATION
weigh more than 16 kg (35 lb), the required marking shall include the maximum weight to be supported. (PER NEC)	FF FINISH FLOOR STOR. STORAGE
Note: Luminaires in clothes closets shall be installed in accordance with NEC. Note: All luminaires (fixtures) installed in damp locations shall be marked, "Suitable for Wet	FHC     FIRE HOSE CABINET     SUSP.     SUSPENDEL       FH     FIRE HYDRANT     SUPV.     SUPERVISO       FHP.     FINISH HIGH POINT     SV.     SHEET WIN       FINISH     HIGH POINT     SWBD.     SWTCHBOA
Locations" or "Suitable for Damp Locations." (PER NEC)	FIN. SURF. FINISH SURFACE SYM. SYMMETRIC   FL. FLOR T. TREAD   FL. FLOW LINE TBD. TACKBOARI   FLP. FINISH LOW POINT TC. TOP OF CL
Note: Water heaters shall be anchored or strapped to resist horizontal displacement due to earthquake motion. Strapping shall be at points within the upper one-third and lower one-third	FS. FLOOR SINK TEL. TELEPHONE   FLASH. FLASHING TFMR. TRANSFORN   FLUOR. FLUORESCENT T & G TONGUE AN   F.O. FACE OF THK. THICK
of its vertical dimensions. At the lower point, a minimum distance of four inches shall be maintained above the controls with the strapping. (PER UPC)	FOC.     FACE OF CONCRETE     TJ.     TOOL JOINT       FOF.     FACE OF FINISH     T.O.     TOP OF       FOS.     FACE OF STUD     T.O.C.     TOP OF CC       FOSH.     FACE OF SHEATHING     T.O.CB.     TOP OF CC
Note: Water heaters are required to have a heat trap. Exception: if the trap is integral to the	FOSTL. FACE OF STEEL T.O.CP. TOP OF CC   FPRF. FIREPROOF T.O.M. TOP OF MA   FR. FRAME T.O.P. TOP OF PA   FR. FIRE RATED T.O.S. TOP OF STEEL
water heater or if part of hot water circulating system. (PER IECC) Note: All building water supply systems in which quick—acting valves are installed shall be	FRP. FIBERGLASS REINFORCED PLASTIC T.O.SHTG. TOP OF SH   FT. FOOT OR FEET T.O.STL. TOP OF SH   FTG. FOOTING T.O.W. TOP OF WW   FURR. FURRING T.P. TOP OF PARA
provided with devices to absorb the hammer caused by high pressures resulting from the quick closing of valves. (i.e. dishwashers, washing machines) (PER UPC)	GA. GAGE TV TELEVISION GALV. GALVANIZED TYP. TYPICAL
Note: Where applicable, special venting for island fixtures shall comply with UPC. Note: Where a sediment trap is required by code, such as at gas water heaters and furnaces,	GC. GENERAL CONTRACTOR U.N.O. UNLESS NO GFRC. GLASS FIBER REINFORCED CONCRETE GFRG. GLASS FIBER REINFORCED GYPSUM GI. GALVANIZED IRON VCT VINYL COM
and is not incorporated as a part of the gas utilization equipment, a sediment trap shall be	GND., GRD.     GROUND     VEST.     VESTIBULE       GR.     GRADE     VIF.     VERIFY IN       GS.     GALVANIZED STEEL     VWC.     VINYL WALL
installed as close to the inlet of the equipment as practical at the time of the equipment installation. (PER UPC).	GYP.     GYPSUM     W     WEST       GYP. BD.     GYPSUM BOARD     W/     WITH       H.     HIGH     WC.     WATER CLC       HB.     HOSE BIBB     WCV.     WALL COVE
Note: Ducts in the garage and ducts penetrating the walls or ceilings separating the dwelling from the garage shall be constructed of minimum No. 26 gage sheet steel or other approved	HC. HOLLOW CORE WD. WOOD HDR. HEADER WF. WIDE FLAN HDWD. HARDWOOD WH. WATER HEA HDWE. HDW. HARDWARE WO. WINDOW OF
material and shall have no openings into the garage. (PER IRC)	HGT., HT. HEIGHT W/O WITHOUT HM. HOLLOW METAL WP. WATERPROU HP. HORSEPOWER WITHRPF. WEATHERPF HP. HIGH POINT WR. WATER RES
Note: When a cooling coil or cooling unit is located in an attic or furred space where damage may result from condensate overflow, a secondary drain shall be provided. (PER UMC)	HOR, HORIZ HORIZONTAL WSCT. WAINSCOT HR. HOUR WSP. WET STANE INCAN. INCANDESCENT I.D. INSIDE DIAMETER OR INSIDE DIMENSION
Note: The moisture exhaust duct for the domestic clothes dryer shall terminates on the outside of the building and be equipped with a back-draft damper. Screens shall not be installed at the	OR INTERIOR DESIGN INFO. INFORMATION INSUL. INSULATION INT. INTERIOR
duct termination. The duct should be a minimum 4 inches diameter with a maximum run of 14 feet, including two 90-degree elbows. (PER UMC)	ISOL. ISOLATION JAN. JANITOR JST. JOIST
Exception: When exhaust ducts terminate on a roof, backdraft dampers are not required	
Exception. Anon exhaust ducto terminate on a roor, backarart admipers are not required	

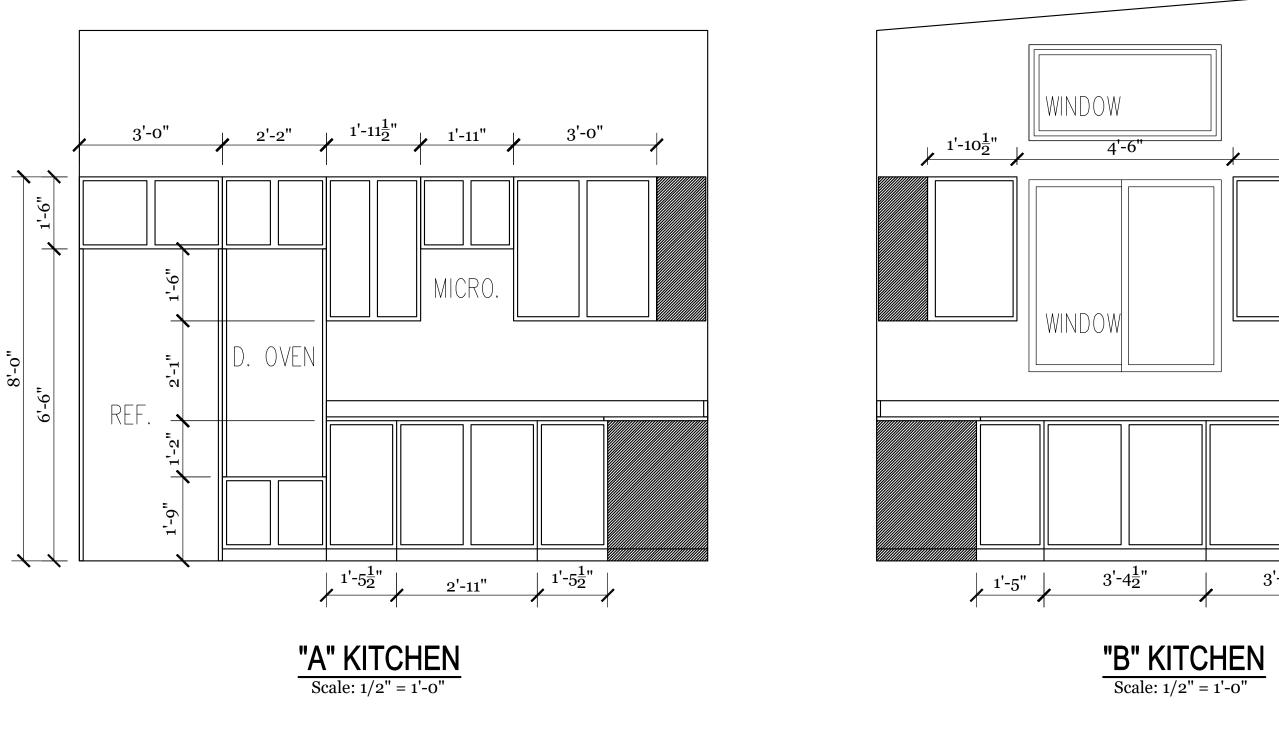




	ECTRI			
	ERAL ELECTR			
1. SMOKE DETI I.R.C.	ECTOR PLACEM	MENT TO C	COMPLY	WITH
2. COUNTER T WITH NEC (:		ACEMENT	ТО СОМ	PLY
3. OUTLET PLA WITH N.E.C.	ACEMENT IN H	ALLWAY TO	) COMPL	Y
4. GFI OUTLET COMPLY TO		COUNTER	TOPS TO	)
5. U.L. LISTED NEC	FAN BOXES	REQUIRED	– PER	
6. ALL SMOKE INTERLOCKE SPECS – P	D & INSTALLE			
FOR DISHWASI	TLET FOR UNDER-SI HER T, SWITCH, AND REC	,		
ACCESS PER		-PROVIDE (2)	OUTLETS	ц)
2 OR MORE 2 SMALL APPLIA	O AMP BRANCH CIC NCE CIRCUITS & @ OOM RECEPTACLES	UITS SHALL BE LEAST ONE 20	PROVIDED AMP CIRCU	TO SERVE
5 MECHANICAL SEE (MECHAN	CONDENSING UNIT ICAL SHEET)			
	AL SYME			
	T CIRCUIT INTERRUP			
Hast = GROUND−FA	AULT CIRCUIT-INTERF DDE REQUIREMENTS	RUPTER OUTLET	T – LOCATE	
$ \rightarrow$ = VAPOR PRO $ \rightarrow$ = RECESSED L	OF LIGHT (GFI PROT	ECTED)		
$\mathbf{d} = \text{STANDARD}$	LIGHT SWITCH – B BY ARC-FAULT CIF			
♥ = WATER PRO - LOCATE PEI	OF GROUND-FAULT R LOCAL CODE REQU	CIRCUIT-INTERI JIREMENTS	RUPTER OUT	LET
<u> </u>	ECESSED CAN LIGHT	(SEI ON A A	UIUMATIC TI	мек)
THERMOSTAT I	OCATION			
OCO = CHANE	NILER			
	EILING FAN w/ LIGH	T		
	TIC VEN	FILATIC	N IN	FO.
(1/150)Ventilation	Rule (1/300)Vent	tilation Rule	(1/150)Ver	tilation Rule
	FT.     ATTIC SPACE       1,079     -	SQ. FT. _	ATTIC SPACE	SQ. FT. _
Divided By 150 = 7 Total Requirements: 7		ements: –	Divided By 1 Total Require	
High Ventilatior		n <b>tilation</b> 'PE AREA		entilation
QTY. TYPE AR 1 11 U 7.	7 Low Ver		QTY. T	YPE AREA — –
			2	
TOTAL: <b>7.7</b> (1/150)Ventilation		-	TOTAL:	-
	<u>FT.</u> -			
Divided By 150 = - Total Requirements: -	-			
High Ventilation QTY. TYPE AR				
1	<u></u>			
TOTAL: <b>2.1</b>			ONFIGURATI "x 36"	N SQ. FT. OF
VENT TYPE CONFIGL	1/1 6/b	∎ INI 1.5h	ac. x	
Vent Type A 12" x 1 B 12" x 1	8" 0.666	O 6'	TRI-VENT	5.118
VENT IMPE     CONFIGU       A     12" x 1       B     12" x 1       C     14" x 1	8" 0.666 8" 0.805	0 6' P 8' Q 12	TRI-VENT TRI-VENT " ROUND.	5.118 1.7 3.5 0.28
VENT TYPE     CONFIGU       A     12" x 1       B     12" x 1       C     14" x 1       D     14" x 2       E     14" x 3	8" 0.666 8" 0.805 4" 1.1736 0" 1.5347	0 6' P 8' Q 12 R 18	TRI-VENT TRI-VENT "ROUND. "ROUND.	5.118 1.7 3.5 0.28 0.833
VENT TYPE     CONFIGU 12" x 1       B     12" x 1       C     14" x 1       D     14" x 2       E     14" x 3       F     16" x 2       G     18" x 1	8" 0.666 8" 0.805 4" 1.1736 0" 1.5347 2" 1.208 8" 1.055	0 6' P 8' Q 12 R 18 S 12 T 18	TRI-VENT TRI-VENT "ROUND. "ROUND. "HALF RN "HALF RN	5.118 1.7 3.5 0.28 0.833 ID. 0.145 ID. 0.416
VENT TYPE     CONFIGUAL       A     12" x 1       B     12" x 1       C     14" x 1       D     14" x 2       E     14" x 3       F     16" x 2       G     18" x 1       H     18" x 2       I     20" x 2	8" 0.666 8" 0.805 4" 1.1736 0" 1.5347 2" 1.208 8" 1.055 4" 1.534 0" 1.354	O     6'       P     8'       Q     12       R     18       S     12       T     18       U     DC	TRI-VENT TRI-VENT "ROUND. "ROUND. "HALF RN	5.118 1.7 3.5 0.28 0.833 ID. 0.145 ID. 0.416 IT 0.7
VENT MPE     CONFIGU       A     12" x 1       B     12" x 1       C     14" x 1       D     14" x 2       E     14" x 3       F     16" x 2       G     18" x 1       H     18" x 2       I     20" x 2       J     20" x 2	8"     0.666       8"     0.805       4"     1.1736       0"     1.5347       2"     1.208       8"     1.055       4"     1.534       0"     1.534       8"     1.055       4"     1.534       0"     1.354       8"     2.069	O     6'       P     8'       Q     12       R     18       S     12       T     18       U     DC       V     CL       V     2-	TRI-VENT TRI-VENT "ROUND. "ROUND. "HALF RN "HALF RN RMER VEN OAKED TIL 2"Ø PER	5.118 1.7 3.5 0.28 0.833 ID. 0.145 ID. 0.416 IT 0.7 E 0.7 B.B.0.044
VENT TYPE     CONFIGUAL       A     12" x 1       B     12" x 1       C     14" x 1       D     14" x 2       E     14" x 3       F     16" x 2       G     18" x 1       H     18" x 2       I     20" x 2       J     20" x 3       K     24" x 3       L     30" x 3	8" 0.666 8" 0.805 4" 1.1736 0" 1.5347 2" 1.208 8" 1.055 4" 1.534 0" 1.354 8" 2.069 0" 2.715 0" 3.43	○   6'     P   8'     Q   12     R   18     S   12     T   18     ∪   DC     ∨   CL     ∨   2-     ×   3-     ≻   4-	TRI-VENT TRI-VENT "ROUND. "HALF RN "HALF RN RMER VEN OAKED TIL 2"Ø PER 2"Ø PER 2"Ø PER	5.118 1.7 3.5 0.28 0.833 1D. 0.145 1D. 0.416 1T 0.7 E 0.7 B.B. 0.044 B.B. 0.066 B.B. 0.088
VENT MPE     CONFIGU 12" x 1       □     12" x 1       □     14" x 1       □     14" x 2       □     14" x 3       □     14" x 3       □     14" x 2       □     14" x 3       □     14" x 3       □     14" x 4       □     14" x 4       □     14" x 4       □     14" x 3       □     16" x 2       □     18" x 1       □     18" x 2       □     20" x 2       □     20" x 2       □     20" x 3       □     30" x 3       □     30" x 3	8"     0.666       8"     0.805       4"     1.1736       0"     1.5347       2"     1.208       8"     1.055       4"     1.534       0"     1.354       8"     2.069       0"     2.715       0"     3.43       6"     4.243	○   6'     P   8'     Q   12     R   18     S   12     T   18     U   DC     V   CL     V   2-     X   3-     Y   4-     Z   3">	TRI-VENT TRI-VENT "ROUND. "HALF RN "HALF RN RMER VEN OAKED TIL 2"Ø PER 2"Ø PER 2"Ø PER 2"Ø PER	5.118 1.7 3.5 0.28 0.833 ID. 0.145 ID. 0.416 IT 0.7 E 0.7 B.B. 0.044 B.B. 0.066 B.B. 0.088 EN 0.153
VENT MPE     CONFIGU 12" x 1       B     12" x 1       C     14" x 1       D     14" x 2       E     14" x 3       F     16" x 2       G     18" x 1       H     18" x 2       I     20" x 2       J     20" x 2       J     30" x 3       M     30" x 3       Garage + Liv	8"     0.666       8"     0.805       4"     1.1736       0"     1.5347       2"     1.208       8"     1.055       4"     1.534       0"     1.354       8"     2.069       0"     2.715       0"     3.43       6"     4.243       vable     +       Image: Porch Herrichtal     (Total)	○   6'     P   8'     Q   12     R   18     S   12     T   18     U   DC     V   2-     X   3-     Y   4-     Z   3">     - Patio   (Sq.     Sq.   Ft.)	TRI-VENT TRI-VENT "ROUND. "HALF RN "HALF RN RMER VEN OAKED TIL 2"Ø PER 2"Ø PER 2"Ø PER 2"Ø PER 2"Ø FER 2"Ø FER	5.118 1.7 3.5 0.28 0.833 ID. 0.145 ID. 0.416 IT 0.7 E 0.7 B.B. 0.044 B.B. 0.066 B.B. 0.088 EN 0.153
VENT TYPE     CONFIGU 12" x 1       B     12" x 1       C     14" x 1       D     14" x 2       E     14" x 3       F     16" x 2       G     18" x 1       H     18" x 2       J     20" x 2       J     20" x 3       M     30" x 3       M     30" x 3       Garage     + Liv       VENTILATION AREA     FORMU	8"     0.666       8"     0.805       4"     1.1736       0"     1.5347       2"     1.208       8"     1.055       4"     1.534       0"     1.354       8"     2.069       0"     2.715       0"     3.43       6"     4.243       vable     +       Image: Porch Herrichtal     (Total)	O 6' P 8' Q 12 R 18 S 12 T 18 U DC ∨ CL V 2- X 3- Y 4- Z 3"; - Patio (Sq. Sq. Ft.) or (150)	TRI-VENT     TRI-VENT     "ROUND.     "HALF RN     "HALF RN     "ROWND.     "HALF RN     "ALF RN     "OAKED TIL     2"Ø PER     2"Ø PER     2"Ø PER     422" SCRE     Ft.)= Toto     FREE	5.118 1.7 3.5 0.28 0.833 ID. 0.145 ID. 0.416 IT 0.7 E 0.7 B.B.0.044 B.B.0.066 B.B.0.088 EN 0.153 I Sq.Ft.

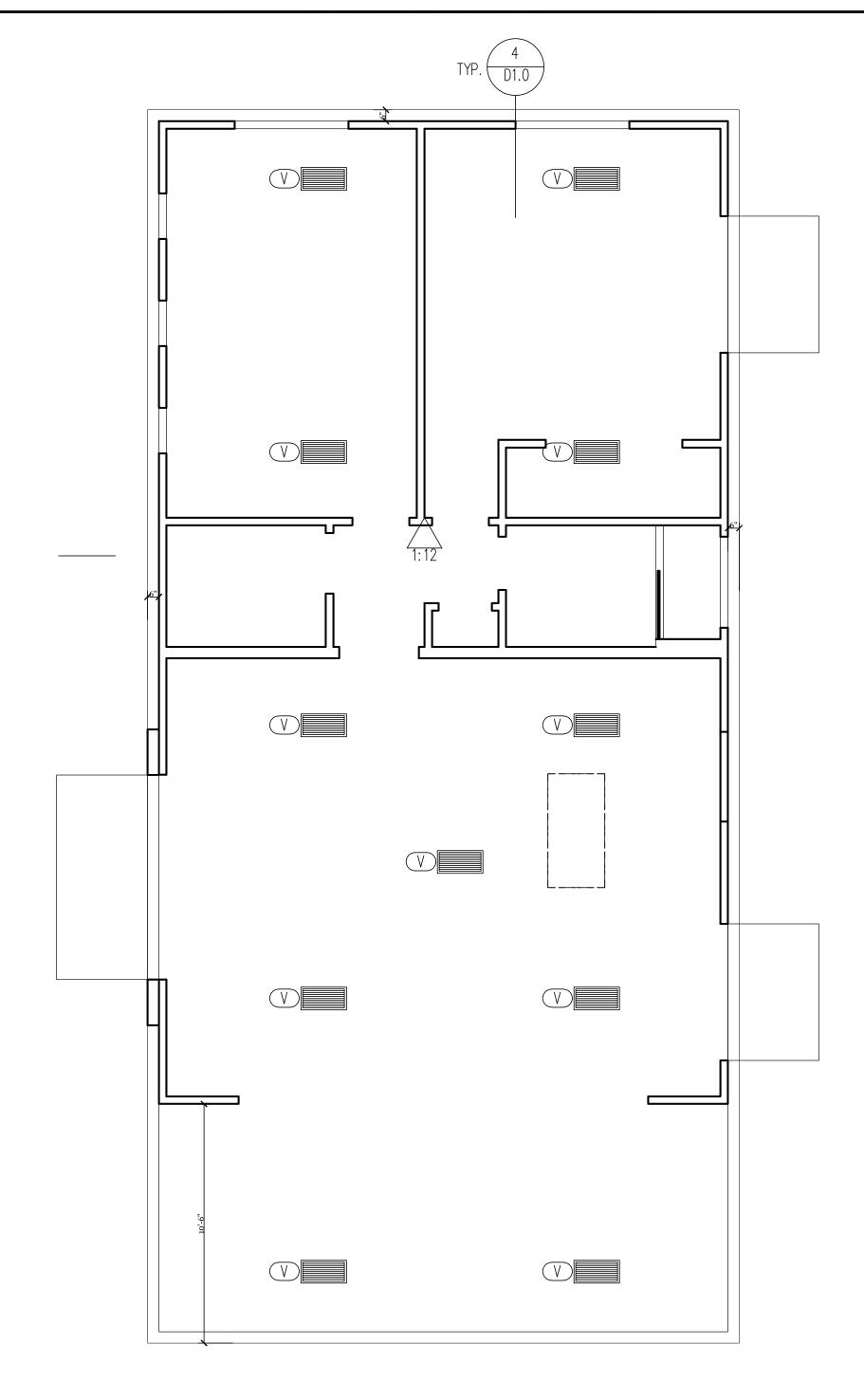


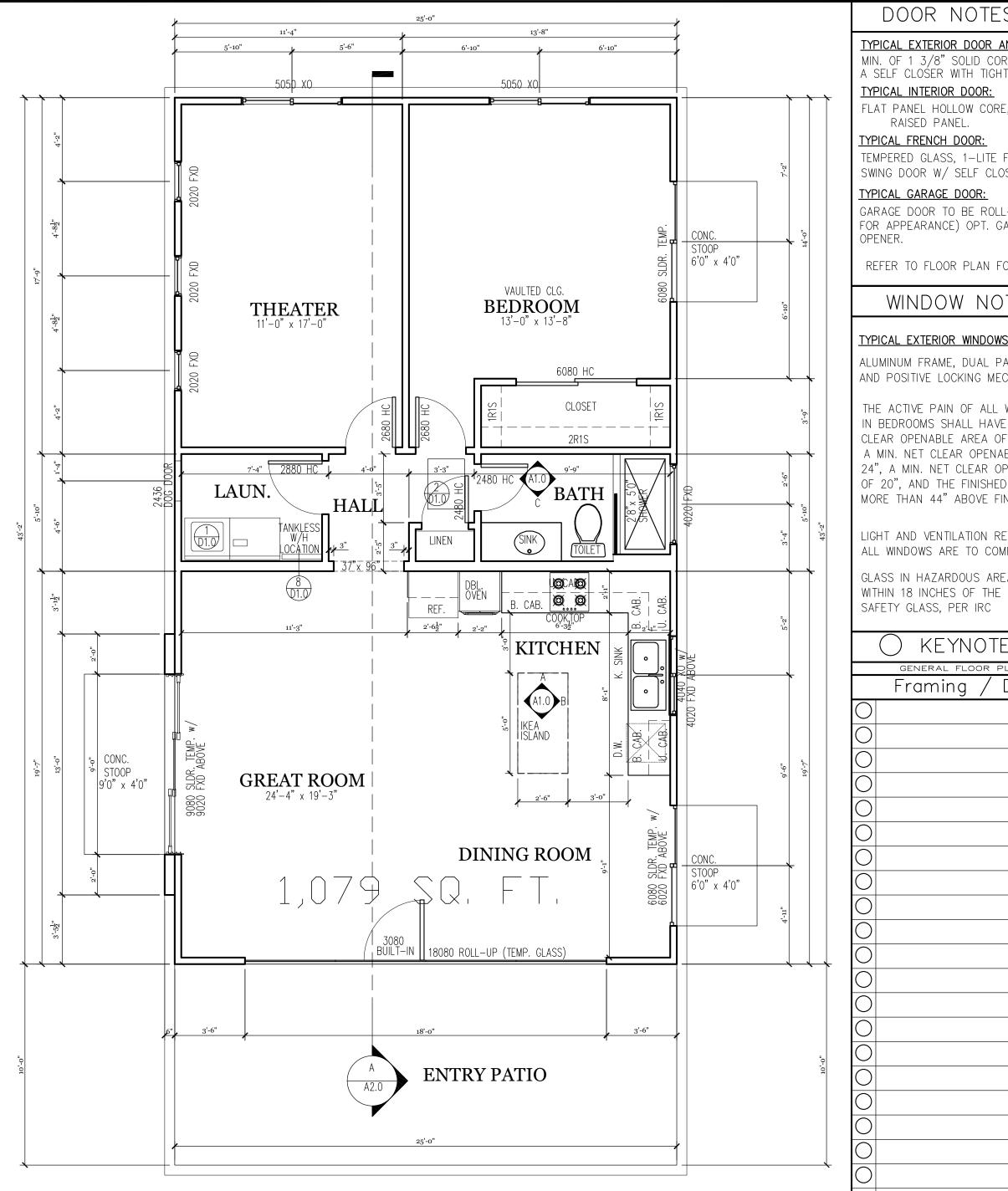
ELECTRICAL PLAN



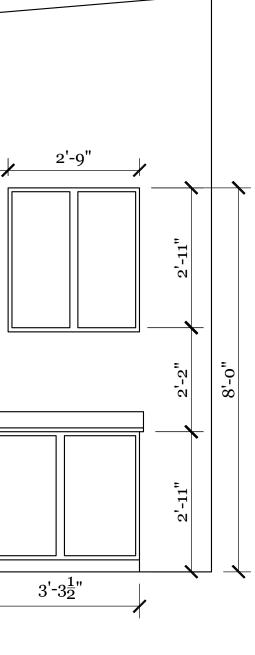
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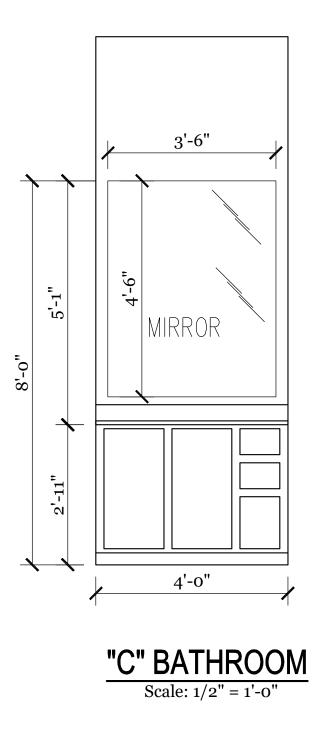
**ROOF LAYOUT** 

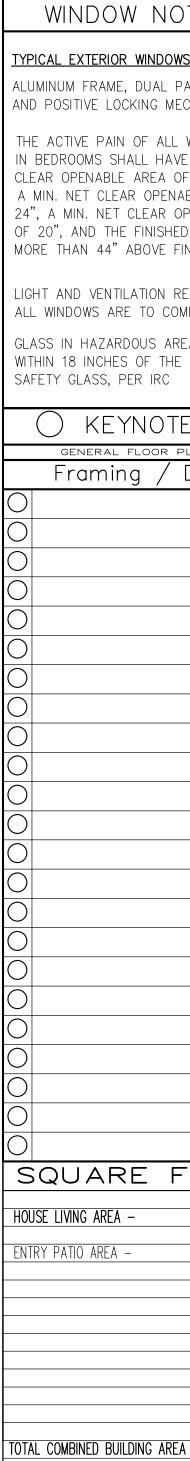




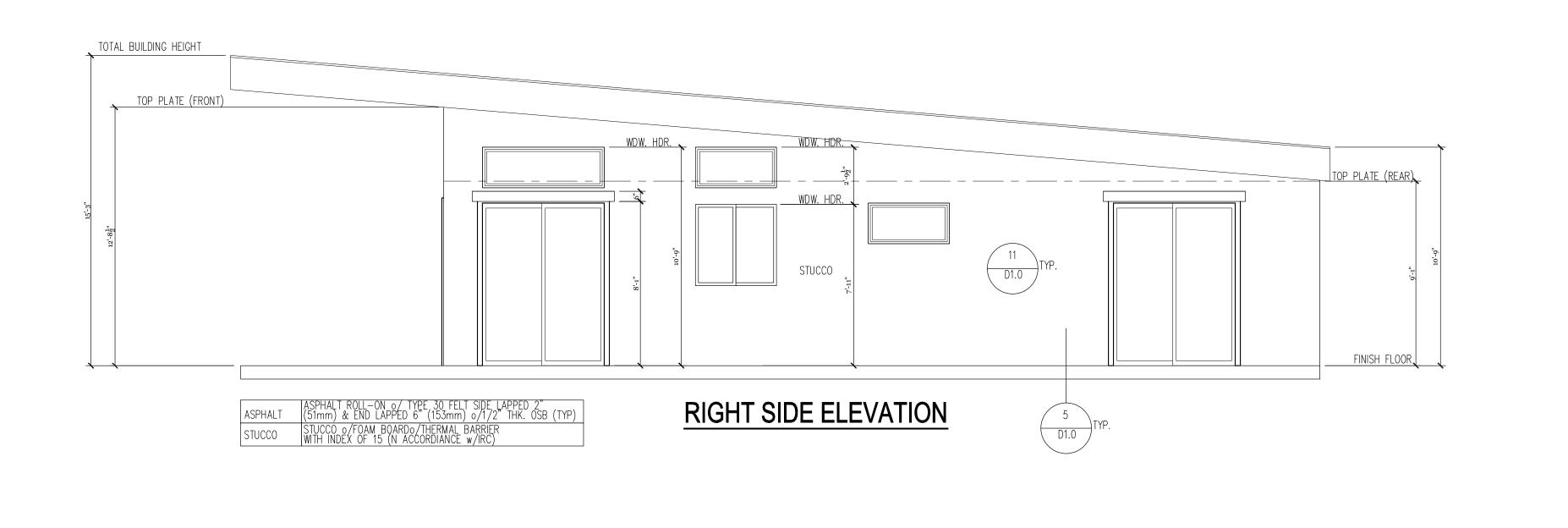
FLOOR PLAN

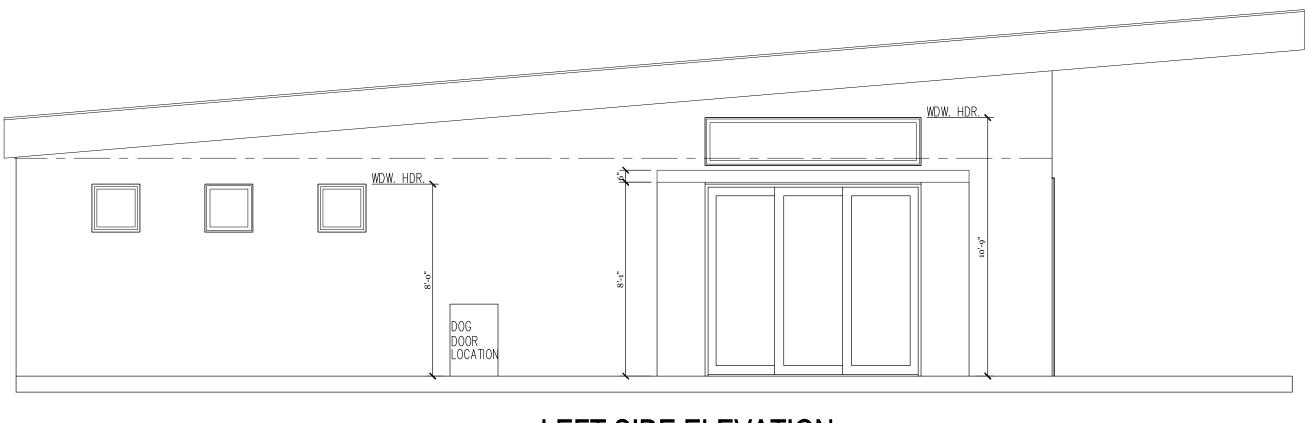






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AIN, CLEAR GLASS, CHANISM.	$\bigotimes \frac{\text{CONSTRUCTION CO.}}{\bigotimes} \bigotimes$
WINDOWS	CONTACT INFORMATION
E A MIN. NET F 5.7 SQ. FT.	Ray & Cydni Huff 3255 Pepper Ln #106a
BLES HEIGHT PENABLE WIDTH	Las Vegas, NV 89120 P: 702.816.5800
) SILL HEIGHT NOT NISHED FLOOR	F: 702.816.5804 www.dreamconstruction.co
	License #0078378
EQUIREMENTS FOR MPLY WITH IRC	
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	<b>DRIGINAL DATE:</b> 10/15/15 <b>SCALE:</b> 1/4"=1'-0" <b>LIVABLE AREA:</b> 1,079 SQ. FT.
	<b>DRIGINAL DATE:</b> 10/15/15 <b>SCALE:</b> 1/4"=1'-0" <b>LIVABLE AREA:</b>



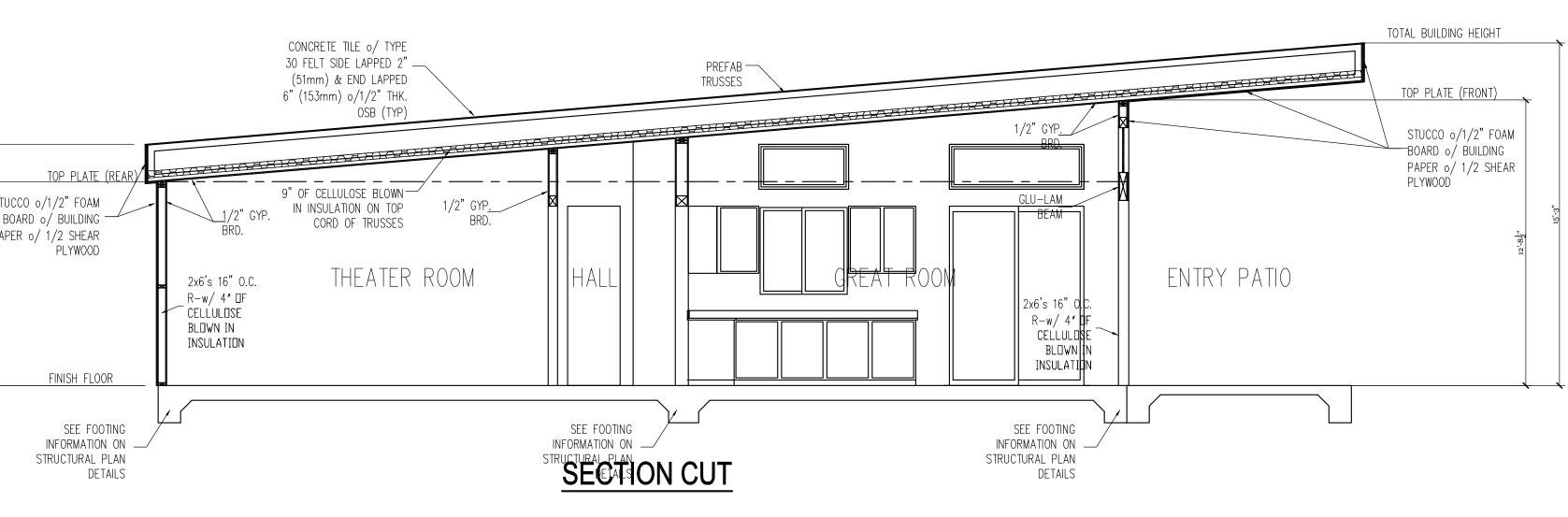


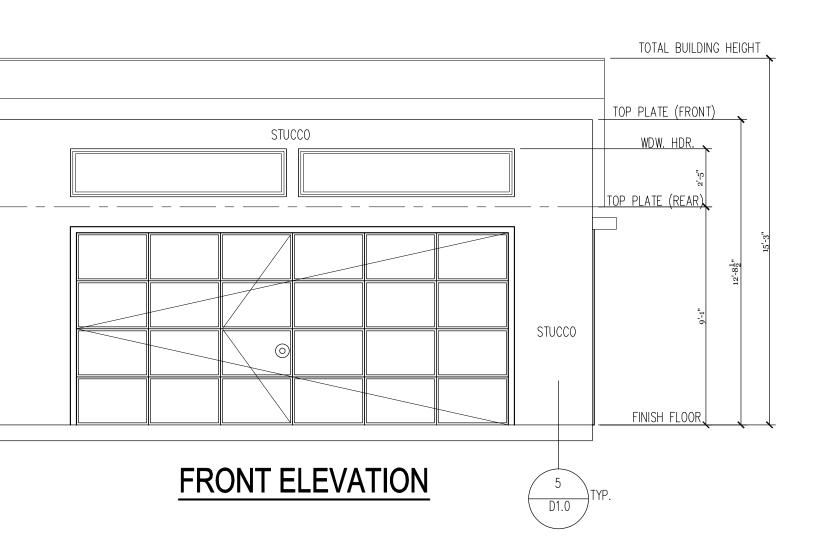
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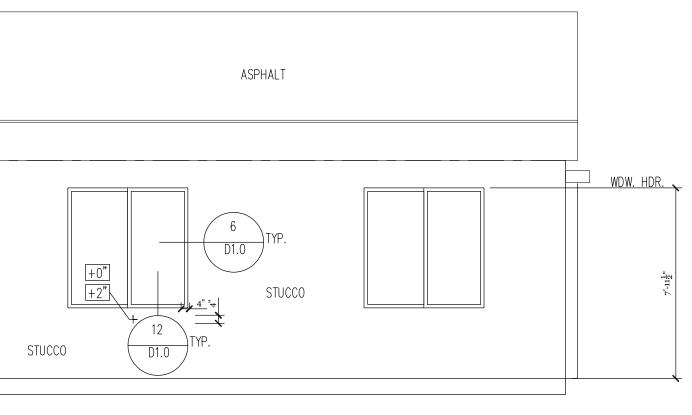
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9'-1"		STU B( PAP)	

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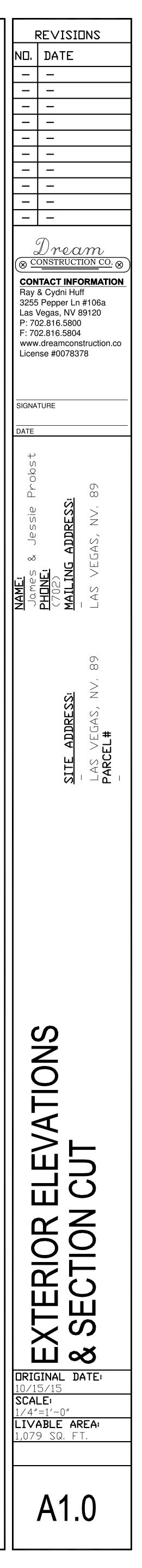
## LEFT SIDE ELEVATION

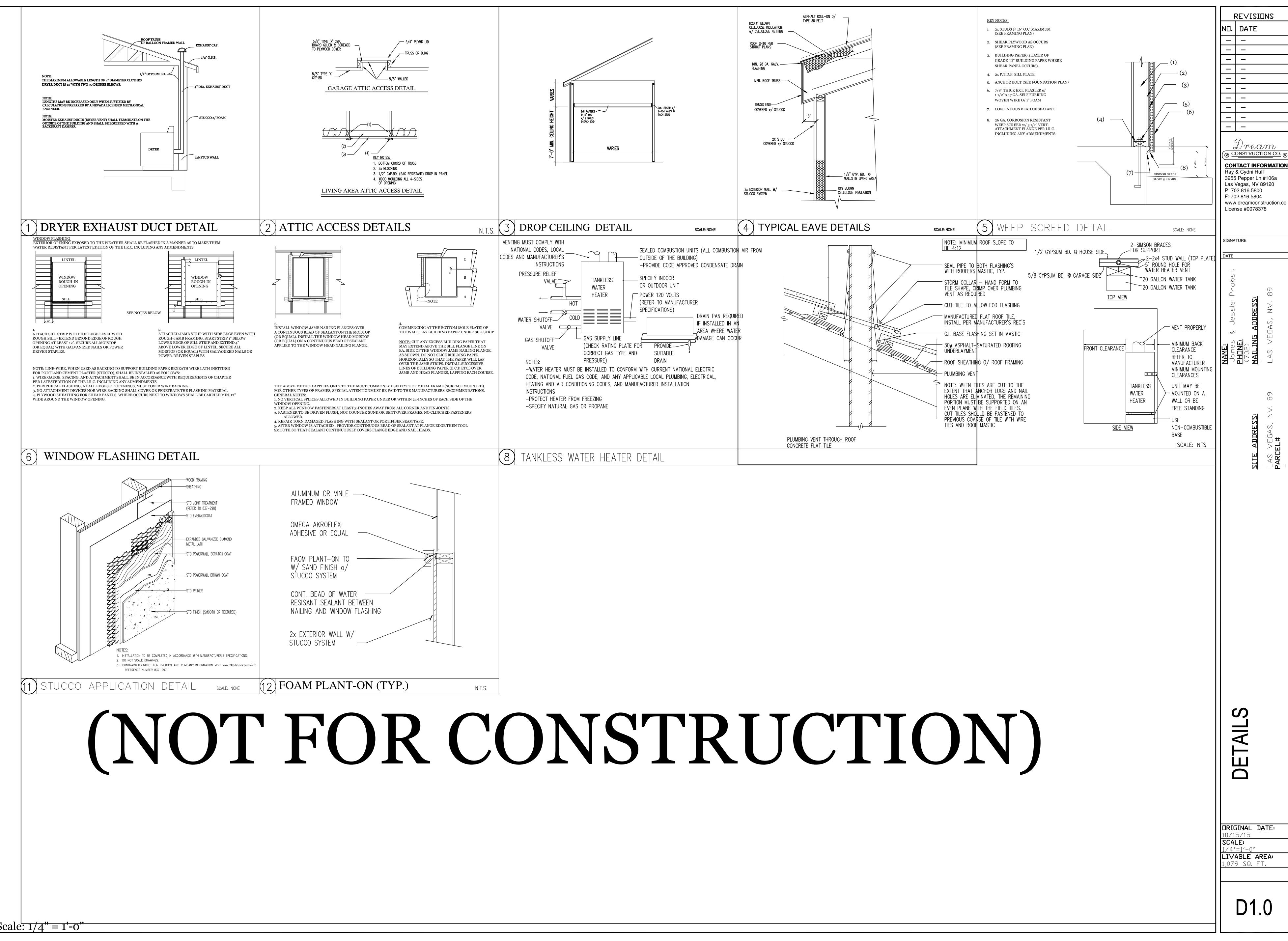






## **REAR ELEVATION**





Scale: 1/4'' = 1'-0''