

Shown as Sherwin Williams Paint Scheme

- Boral Roof Tile A Standard Garage Door B

Wood Fascia C
Standard Coach Light D

Floor Plan



Left Elevation

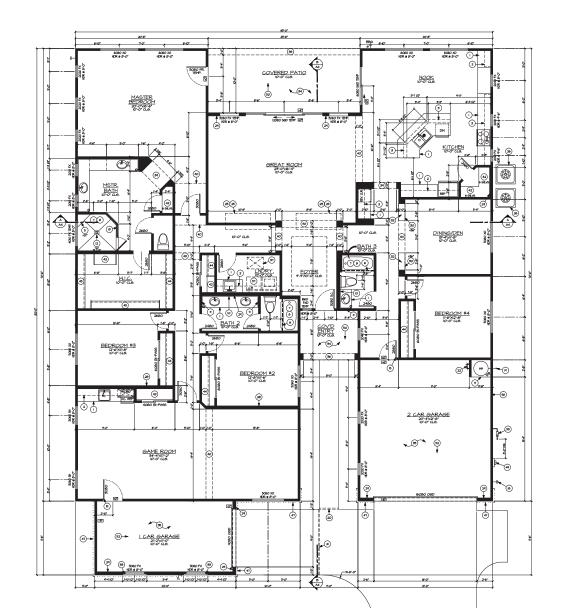


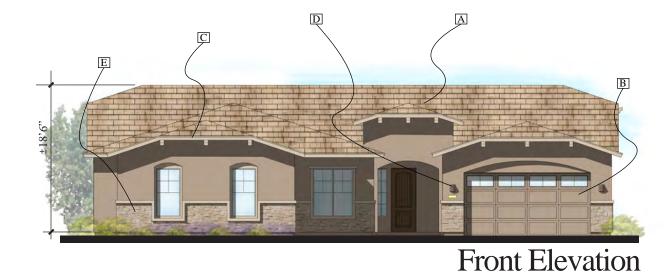
Rear Elevation



Right Elevation

Queen Creek, Arizona





Shown as Sherwin Williams Paint Scheme

- Boral Roof Tile A Standard Garage Door B
- Wood Fascia C Standard Coach Light D
- Decorative Stone Veneer E

Floor Plan



Left Elevation

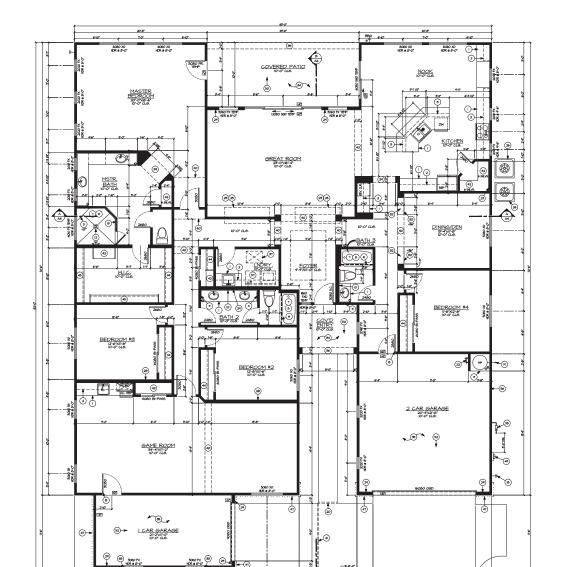


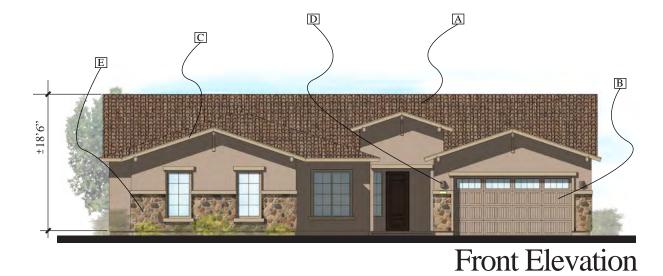
Rear Elevation



Right Elevation

Queen Creek, Arizona





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Boral Roof Tile A Standard Garage Door B

Wood Fascia C

Standard Coach Light D Decorative Stone Veneer E

Floor Plan





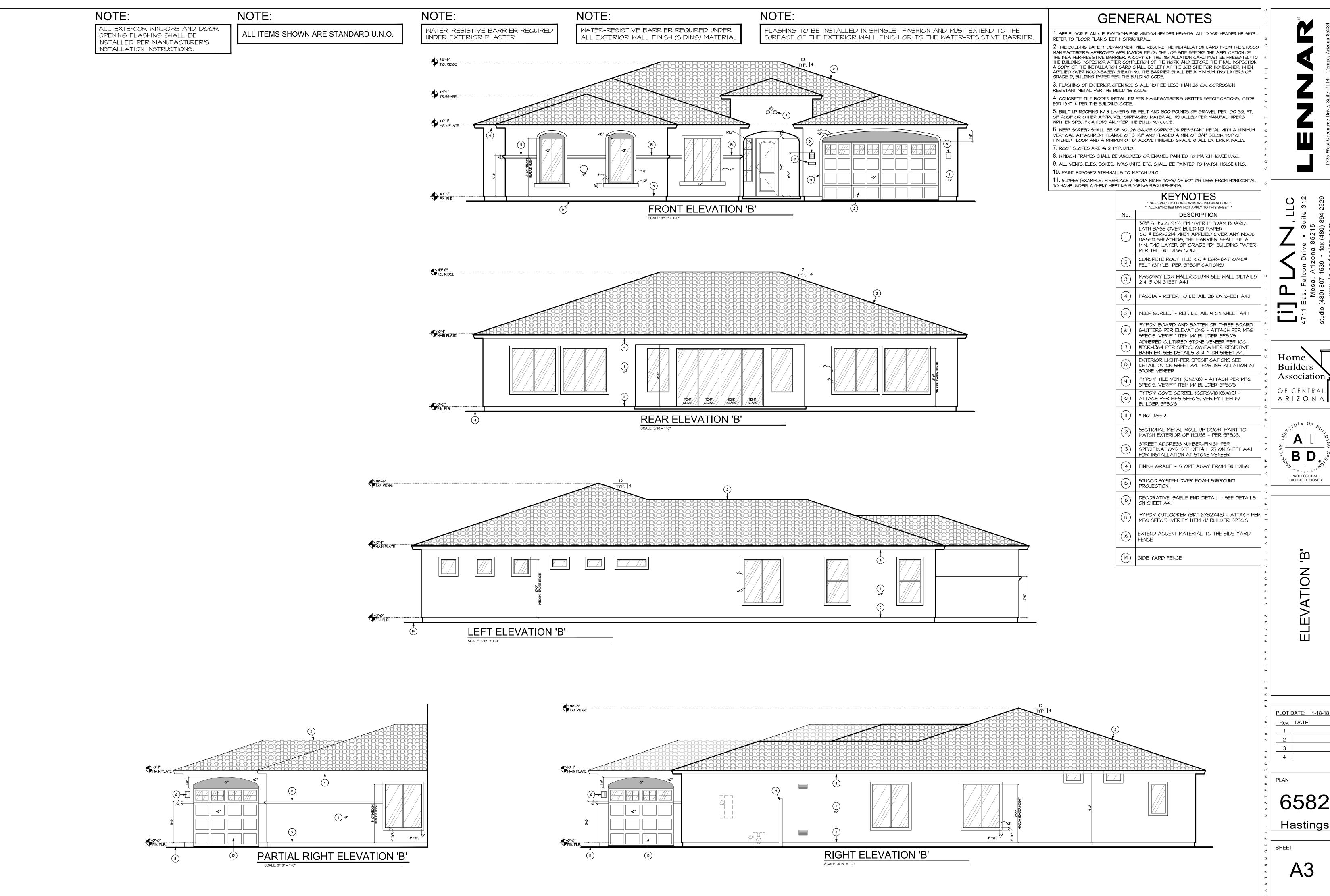


Rear Elevation



Right Elevation

Queen Creek, Arizona



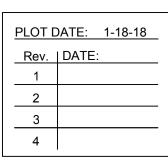
PLOT DATE: 1-18-18

ELEVATION

6582 Hastings



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6582 Hastings

A3.1



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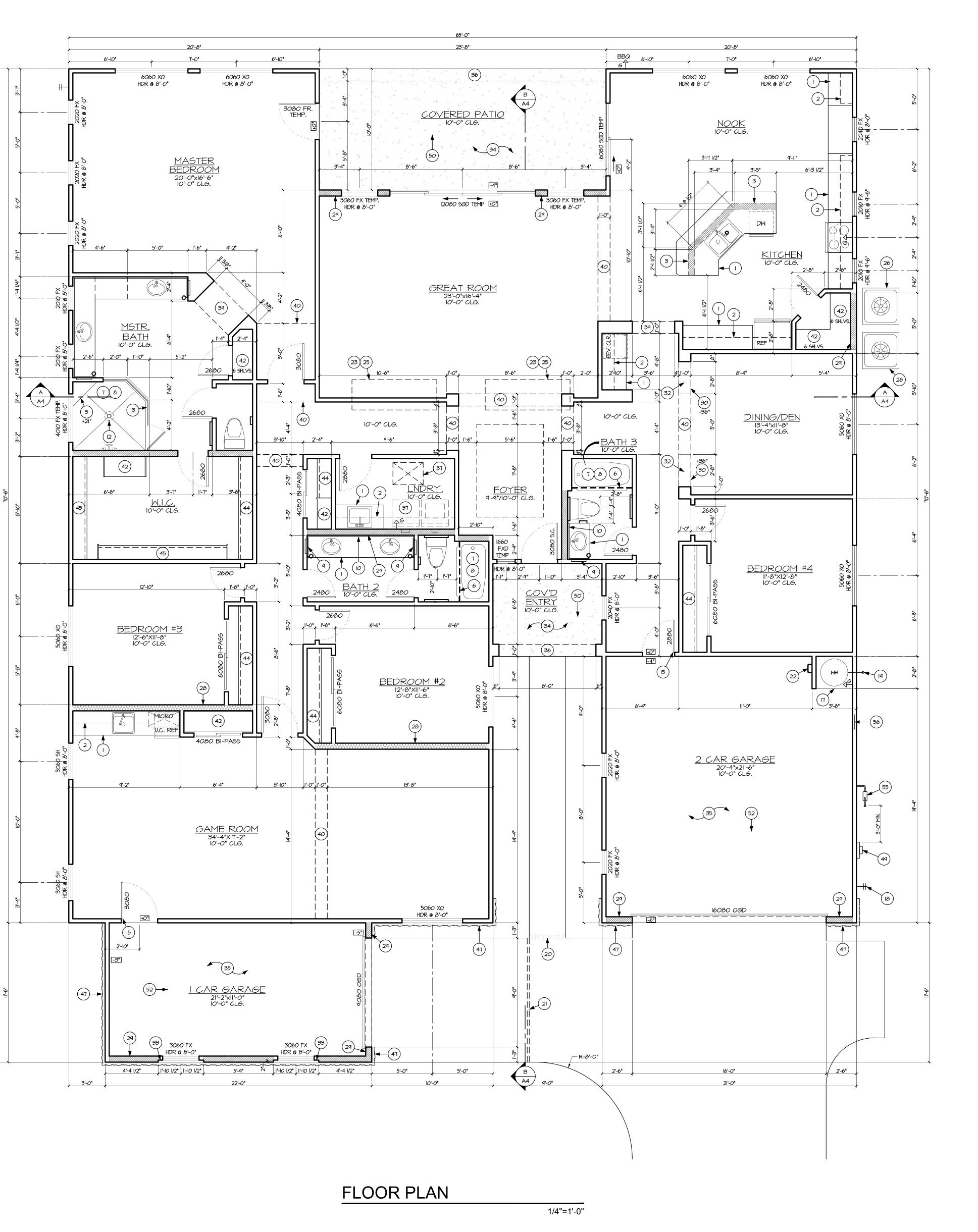


ELEVATION 'D'

6582
Hastings

HEET

A3.2



* SEE SPECIFICATION FOR MORE INFORMATION
* ALL KEYNOTES MAY NOT APPLY TO THIS SHEE DESCRIPTION WALL FRAMING - SEE STRUCTURAL - U.N.O. EXTERIOR WALLS - 2x4 @ 16" o.c. U.N.O. 1) BASE CABINET W/COUNTERTOP INTERIOR BEARING WALLS - 2x4 @ 16" o.c. U.N.O. INTERIOR NON BRG. - 2x4 @ 24" o.c. U.N.O. (PER SPECS.) PLUMBING WALLS - 2x6 U.N.O. - 16" O.C. @ TUBS &) UPPER CABINETS-(PER SPECS.) SHOWERS FOR PROPER INSTALLATION OF DENS 3 BREAKFAST BAR W/COUNTERTOP, 2X6 / | WALL BELOW TO BE @ +34-1/2" U.N.O. MANUFACTURER: CERTAIN TEED OR APPROVED 4 METAL FRAME AT END OF GLASS ENCLOSURE-SECURE TO FLOOR & CEILING. MATERIAL: BATTS WALL INSULATION: 5) SHOWER NICHE/SEAT-SLOPE TO DRAIN (2x4) R-13, AIR CONDITIONED AREAS (2x6) R-20, AIR CONDITIONED AREAS (6) PROVIDE SHOWER ROD (PER SPECS.) CEILING INSULATION: R-30 OVER ALL LIVEABLE) CEMENT, FIBER-CEMENT OR GLASS MAT GYPSUM BACKERS SHALL BE USED AS KNEE WALL INSULATION: R-13 2X4/R-20 2X6 BACKERS FOR WALL TILE IN TUB AND SHOWER CAULK AND SEAL BOTTOM PLATES, PENETRATIONS, AREAS AND WALL PANELS IN SHOWER AREAS. WINDOWS & DOORS. REFER TO FLOOR PLAN SHEETS FOR ALL WINDOW TUB/SHOWER W/ WATER RESISTANT HEADER HEIGHTS. SEE DOOR ROUGH OPENING WAINSCOAT TO 76" ABY FF CHART BELOW. RECESSED MEDICINE CABINET F. SHOWER HEADS @ 82" A.F.F. SHOWER CONTROL VALVES @ 42" A.F.F. MIRROR - RUN ENTIRE LENGTH OF STACK SHOWER CONTROL VALVES @ | VANITY; SITS ON BACK SPLASH (OVAL CURVED WALLS U.N.O. MIRROR WHERE NOTED, PER SPECS) 5. PROVIDE PRESSURE BALANCE OR THERMO. MIXING VALVE TYP. CONTROL VALVES FOR ALL SHOWER 7 2 SET OF VALVES FOR SHOWER AND TUB COMBOS AND GARDEN TUBS. | FIXTURES - PER SPECS 5. GLASS BLOCK SHALL COMPLY WITH IRC. 2) OVERHEAD SHOWER FIXTURE-PER SPECS . ALL BATH ACCESSORIES, (TOWEL BARS, HOOKS ETC.) AND MOUNTING HEIGHTS TO BE DETERMINED 3) TEMPERED GLASS ENCLOSURE (14) WATERPROOF & SLOPE SILL TO DRAIN PROVIDE BLOCKING IN WALLS AS NECESSARY TO (G) MIN. 1-3/8" SOLID CORE DOOR, SUPPORT ALL WALL MOUNTED FIXTURES. SELF-CLOSING & SELF-LATCHING 1. ALL MECH. EQUIPMENT SHALL BE SCREENED A MINIMUM OF 12" ABOVE THE HIGHEST POINT OF THE (6) 2" STUCCO POP OUT ABOVE DOOR EQUIPMENT. SEE MECH. PLAN FOR A/H LOC. FRAMED PLATFORM RAISED D. ALL CEILING HEIGHTS INDICATED ARE FROM FINISHED FLOOR ELEVATION. BUILDING WATER MAIN SHUT-OFF . REFER TO SPECIFICATIONS FOR ALL FLAT WORK VALVE LOCATION.

TEMPERATURE AND PRESSURE RELIEF VALVE CONCRETE FINISH. SHALL EXTEND OUTSIDE OF BLDG W/THE END 2.ALL EQUIPMENT IN GARAGE SHALL HAVE ELECTRIC OF PIPE NOT MORE THAN 2' OR LESS THAN 6" (OR GAS) IGNITION POINTS AT 18" ABOVE FINISH FLOOR AND SHALL BE PROTECTED FROM DAMAGE. ABY. THE GROUND & POINTING DOWNWARD DRAINAGE SLEEVE - ZURN Z883 3.XOX WINDOW = TO HAVE ONE OPENABLE WINDOW (20) | FIBERGLASS-PLASTIC COVER TO BE 5.7 S.F. MIN. WITH MIN. CLEAR DIM. OF 20" DRAINAGE SLEEVE - ZURN Z883 WIDE x 24" HIGH ジ FIBERGLASS-METAL COVER 14.ALL EQUIPMENT SHALL BE INSTALLED SO THAT AIR FLOW OVER SURFACES IS NOT PREVENTED AS PER 22) STANDARD SOFT WATER LOOP MANUFACTURER'S INSTALLATION REQUIREMENTS. INSULATION, SHALL AT A MINIMUM: (23) PROVIDE GAS FOR AIR HANDLER I) MAINTAIN THE MIN. CLEARANCE REQUIREMENTS 24) MECHANICAL CHASE OF THE VENT PIPES. 2) EXTEND A MINIMUM OF 24" ABV. THE CEILING. (25) AIR HANDLER IN ATTIC SPACE 3) HAVE A SLOPED TOP. 4) BE SECURED IN PLACE. PREFAB PAD FOR CONDENSOR UNITS 5) NOT OBSTRUCT INSPECTION OF THE VENT HOLD 6" AWAY FROM HOUSE & MIN. 3 Home' ABOVE GRADE. VERIFY THE SIZE 5. CLOTHES DRYERS SHALL BE EXHAUSTED IN ACCORDANCE WITH THE MECHANICAL CONTRACTOR Builders WITH MANUFACTURER'S INSTRUCTIONS. DRYER VENT TO 27) | *NOT USED CONFORM TO IMC SECTION MI502. DRYER EXHAUST DUCTS Association SHALL CONFORM TO THE REQUIREMENTS OF SECTIONS 6" WIDE WALL WITH STAGGERED 2x4 MI502.4.I THROUGH MI502.4.6. WHERE THE EXHAUST DUCT IS STUDS @ 24" O.C. & INSULATION. CONCEALED WITHIN BLDG CONSTRUCTION, THE EQUIVALENT OF CENTRA LENGTH SHALL BE INDENTIFIED ON PERMANENT TAG AND BE (29) 2x6 WALL ARIZONA WITHIN 6 FEET OF THE DUCT CONNECTION. SEE MECHANICAL |(30)|LOW WALL, SEE PLAN FOR HEIGHT PLAN FOR DRYER VENT LOCATION AND TYPE. (31) COURTYARD WALL, STANDARD AT ALL S.STANDARD WATER HEATER - PER SPECS ELEVATIONS, SEE DETAILS ON A4. MAX WATER HEATER TO INCLUDE T & P RELIEF VALVE -36" HIGH IN FRONT SETBACK. SEE SPEC'S FOR SIZE OF TP LINE AND FLUE SIZE. PROVIDE SQUARE CORNER BEAD ATOP 7. PROVIDE MIN. 15" CLEAR EACH SIDE AND MIN. 24" |WALL FOR INSTALLATION OF WALL CAP| CLEAR IN FRONT FOR WATER CLOSET. $A \mid \lfloor$ | WITH I" OVERHANG, PER SPECS. PROVIDE MIN. 3" REVEAL AROUND 18.PRE PLUMB REFRIGERATOR SPACE FOR ICE MAKER. BD (34) 1/2" TYPE 'MR' GYP. BD. @ ALL CVD. 21. PROVIDE REVERSE OSMOSIS ROUGH-IN TO REF. PATIOS, (ICC #ESR-1338 OR EQUAL) (35) 5/8" TYPE 'X' GYP. BD. @ USEABLE AREAS 22. PROVIDE INSULATED, DUAL GLAZED, LOW E GLASS UNDER STAIRS AND @ GARAGE CLG. WHEN AT ALL FRENCH DOORS, WINDOWS AND SLIDING BUILDING DESIGNER GARAGE IS UNDER A HABITABLE ROOM, USE GLASS DOORS 1/2" GYP. BOARD @ ALL OTHER WALLS & CLG 23. PLUMBER TO PLACE CLEANOUTS, FEED LINES, ETC. ABOVE 4 3/4"-STANDARD BASE BOARD HEIGHT (36) SOFFIT - SEE ELEVATION 3 22"X30" ATTIC ACCESS SEE 24. PROVIDE TETHER AT STOVE FOR PREVENTION DETAIL 6 ON SHEET A4.1 OF TIP OVER 25. WHEN PLAN IS FLIPPED, ARCADIA DOORS FLIP (38) LINE OF CEILING CHANGE (39) FLAT SOFFIT @ 8'-0" ALSO AND DRYER IS ALWAYS TO THE RIGHT OF THE WASHER. (40) | FLAT SOFFIT @ 9'-0" 6. PROVIDE CEMENT, FIBER-CEMENT, OR GLASS MAT GYPSUM AS THE BACKER FOR CERAMIC TILE IN (4) FLAT SOFFIT @ 8'-6" TUB AND SHOWER AREAS. (42) 5-20" OR 16" DEEP SHELVES, EVENLY SPACED. (6 SHELVES WHERE NOTED) DOOR ROUGH OPENING 44 | ROD, | SHELF (45) 2 RODS, 2 SHELVES EXTERIOR DOORS -A. 6'-8" DOOR HEADERS - 82-1/2" TO 83". NOTE: DOORS FROM THE GARAGE TO THE (46) BUILT-IN SHELVES, PER SPECS EXTENTS OF STONE VENEER. HEIGHTS HOUSE ARE EXTERIOR DOORS. 8'-0" DOOR HEADERS 99" TO 99-1/2". AND LOCATION PER ELEVATIONS.

(48) STANDARD CONC. STOOP, MIN. 36"x36" SINGLE DOORS ARE 2" OVER THE WIDTH OF THE DOOR. (49) ELECTRIC PANEL LOCATION-SEE E-I D. DOUBLE DOORS ARE 2-1/2" TO 3" OVER THE AND GEN. NOTES. FRAMER TO PROVIDE WIDTH OF THE DOORS. ALL STUCCO GROUNDS WILL BE I-1/4" X I-1/4". LATH BACKING AROUND PANEL F. AT GARAGE SERVICE DOORS HEADER HEIGHT (50) SLOPE 1/8" PER 12" IS MEASURED FROM GARAGE FLOOR. (51) SLOPE 1/4" PER 12" INTERIOR DOORS -A. HEADERS - 82-1/2". (52) |SLOPE GARAGE 2" OVERALL B. SINGLE DOORS ARE 2" OVER THE WIDTH OF 病 |HANDRAIL/GUARDRAIL (WOOD OR IRON PER THE DOOR. DOUBLE DOORS ARE 2-1/2" TO 3" OVER THE SPECS) TO BE 36" ABOVE WALKING PLANE WIDTH OF THE DOORS. ON 8" HIGH CURB. RAILS SHOULD BE SPACED D. BI-PASS DOORS WIDTH OF THE DOORS WITH TO NOT ALLOW A 4"\$ SPHERE TO PASS 82-1/2" HEADER. THROUGH ANY OPENING. (PER CODE) . BI-FOLD DOORS ARE I-I/4" OVER THE WIDTH WIDTH OF THE DOORS. (54) |HANDRAIL (WOOD OR IRON PER SPECS) TO NOTE: BI-FOLD OR BI-PASS DOORS NEED A BE 36" ABOVE WALKING PLANE (PER CODE) STUD OR LADDER BACKING FOR THE STOP. 55 NATURAL GAS METER LOCATION. -NOTE: ALL DIMENSIONS ARE MINIMUM SEE PLUMBING PLAN 60 COMBUSTION & RELIEF GRILLES, 12 SYMBOL LEGEND ´|FROM FLR. & CLG. W/ GAS APPL. * SEE SPECIFICATION FOR MORE INFORMATION * ALL ITEMS MAY NOT APPLY (57) PROVIDE 100 SQ. IN. MAKEUP AIR FOR GAS OR ELEC DRYER (TO BE PROVIDED DOUBLE SINK W DISPOSAL BYJUMP DUCT OR DOOR VENT SEE MECH.) DISHWASHER - PROVIDE I" AIR GAP PER IRC 2X6 WALL WASHER & DRYER W/ 4" DRYER VENT THROUGH ROOF TXXXXXX 6" WALL WITH STAGGERED NOT TO EXCEED 14'-O" PER 2x4 STUDS & INSULATION. THE IRC. PROVIDE DRAIN PAN IF DRYER IS LOCATED ON A/C CONDENSING UNIT - SEE AREA CALC'S. 2ND FLOOR. MECH. PLAN FOR MORE INFO. UTILITY SINK WATER HEATER REFRIGERATOR SPACE W/DRAIN & PAN PROVIDE 39" WIDE SPACE \$ MAIN LIVABLE 3,617 SQ.F INSTALL RECESSED WATER CLOSET - PROVIDE OVERED AREAS: MIN. 15" EA. SIDE \$ 24" CLEAR IN FRONT 30" SMOOTH TOP RANGE 69 SQ.F COVERED ENTRY WMICROWAVE ABOVE LAVATORY W/4" SPREAD COVERED PATIO 237 SQ.FT. UNDER COUNTER BEVERAGE WWATER RESISTANT 2 CAR GARAGE 462 SQ.F SURROUNDS @ +76" HOSE BIBB W/ ANTI-SYPHON 253 SQ.FT I CAR GARAGE 72"X36" FREESTANDING TUB GAS STUB OUT - LOCATE 4,638 SQ.FT PER MAUFACTURERS SPECS TOTAL SQ. FT. REQUIRED DRAIN PAN FOR WATER HEATER; PAN SHALL PROVIDE AN EXPANSION TANK OR OTHER DEVICE DESIGNED FOR INTERMITTENT OPERATION FOR BE GALVANIZED PAN HAVING A MIN. THICKNESS OF 24 THERMAL EXPANSION CONTROL AT THE WATER GA. OR OTHER PANS LISTED FOR SUCH USE; PAN SHALL BE NOT LESS THAN 1-1/2" DEEP AND SHALL BE OF HEATER IF A BACKFLOW PREVENTER IS ON OR O BE INSTALLED ON THE WATER LINE OR AT THE SUFFICIENT SIZE AND SHAPE TO RECEIVE ALL DRIPPING OR CONDESATE FROM THE TANK OR WATER HEATER. THE PAN SHALL BE DRAINED BY AN INDIRECT WASTE PIPE HAVING A MIN. DIA. OF 3/4"; THE PAN DRAIN SHALL THE MAXIMUM LENGTH OF A CLOTHES DRYER EXTEND FULL-SIZED AND TERMINATE OVER A SUITABLY LOCATED INDIRECT WASTE RECEPTOR OR SHALL EXTEND EXHAUST DUCT SHALL NOT EXCEED 35 FEET FROM THE DRYER LOCATION TO THE WALL OR ROOF TO THE EXTERIOR OF THE BUILDING AND TERMINATE TERMINATION. THE MAXIMUM LENGTH OF THE DUCT MAXIMUM 6" ABOVE THE GROUND IN A LOCATION THAT SHALL BE REDUCED 2.5 FEET FOR EACH DOES NOT CAUSE PERSONAL INJURY OR STRUCTURAL

|FLOOR PLAN KEYNOTES|

GENERAL NOTES

PLOT DATE: 11-27-17 DAMAGE USING MATERIAL LISTED IN TABLE P2905.5 (NOT 4

CEILING GYPSUM BOARD APPLICATION: WHEN APPLYING A WATER-BASED TEXTURE MATERIAL, THE MINIMUM GYPSUM BOARD THICKNESS SHALL BE INCREASED FROM 3/8 INCH TO I/2 INCH FOR 16-INCH ON CENTER FRAMING, AND FROM 1/2 INCH TO 5/8 INCH FOR 24-INCH ON CENTER FRAMING OR 1/2-INCH SAG RESISTANT GYPSUM CEILING BOARD SHALL BE USED. ALL MEASUREMENTS ARE TO BE FIELD VERIFIED PRIOR TO START OF CONSTRUCTION.

45-DEGREE BEND AND 5 FEET FOR EACH

ATTIC ACCESS AND AIR HANDLER UNIT

SEE STRUCT. DRAWINGS FOR EXACT LOCATIONS OF

FIELD CUT ENDS, NOTCHES AND DRILLES

HOLES OF PRESSURE PRESERVATIVELY

TREATED WOOD ARE TO BE RETREATED

SECTION R317.1.1. OTHER PENETRATIONS

OF THE GARAGE DWELLING SEPARATION

SUCH AS PIPES, ARE TO BE PROTECTED BY FILLING THE OPENING AROUND THE

PENETRATING ITEMS WITH APPROVED

PASSAGE OF FLAME AND THE PRODUCT

OF COMBUSTION PER IRC 2012 CHAPTER 3 SECTION R302.5.1 THRU R302.5.3

MATERIALS TO RESIST THE FREE

IN THE FIELD IN ACCORDANCE WITH

AWPA M4 - REFERENCE IRC 2012

90-DEGREE BEND. ICW MI502.4.4.I

SEE EXTERIOR ELEVATIONS FOR LOCATIONS OF STONE VENEER & POPOUTS

PROVIDE WATER HAMMER ARRESTORS AT DISHWASHER, ICE MAKER & WASHING MACHINE.

PROVIDE AIR GAP AT DISHWASHER.

Hastings

SHEET