

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

1 x 6 casing w/

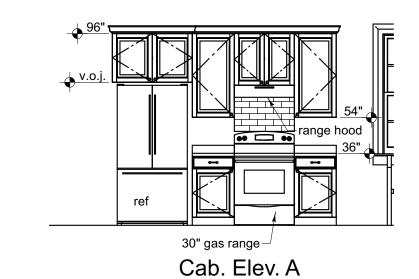
slate molding

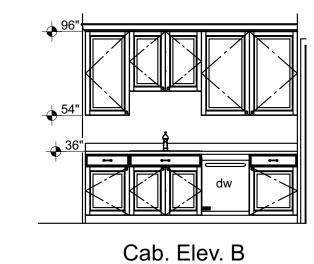
	Doc	or Schedule	
Number	Size	Description	Qty
01	01 5'-0" x 7'-5" reclaimed wood dbl door		1
02			1
03	3'-0" x 6'-8"	exit. door, painted	1
04	3'-0" x 6'-8"	fiberglass ext.	1
05	2'-0" x 7'-5"	reclaimed wood door	1
06	1'-4" x 7'-5"	reclaimed wood door	1
07	2'-4" x 7'-5"	reclaimed wood door	1
80	2'-4" x 7'-5"	reclaimed wood pocket door	4
09	2'-6" x 7'-5"	reclaimed wood door	9
10	2'-8" x 7'-5"	reclaimed wood door	3
11	4'-0" x 8'-0"	cased opening	1

Window Schedule									
Number	Size	Description	Hdr. Ht.	Lts.	Qty				
01	2'-8" x 5'-0" exist window/ new s.h	exist window to be replaced w/ new s.h., dbl. pn., vinyl fr.	96"	4/4	8				
02		exist window to be replaced w/ new casement egress window	80"	4/4	1				
03	2'-8" x 3'-0"	exist window to be replaced w/ new s.h., dbl. pn., vinyl fr.	96"	4/4	1				
05	2'-8" x 6'-0"	s.h., dbl. pn. vinyl fr.	96"	4/4	4				
09	3'-0" x 1'-0"	fixed glass	96"	1 It	1				

Note: provide wind borne debris protection for exterior glazed openings as per IRC

5/8" type "X" ext. rated gypsum board-1/2" osb sheathinghardie siding \(\cap \) −batt insul. 2 x 4 studs @ 16" o.c. 1 hr. fire rated exterior wall PROFESSIONAL ENGINEER





Cab. Elev. F

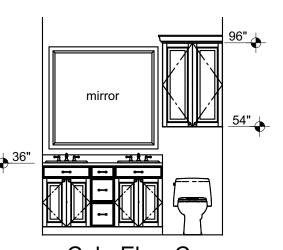
Cab. Elev. G

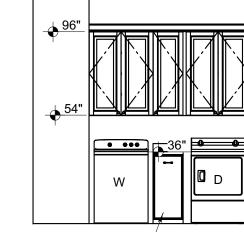
—gas range w/ hood

Cabinet Elevations

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

Cab. Elev. J





slide out-/ Cab. Elev. D

Stock:

ND ADDITION FOR storation Properties

Ann Street

ns, La. 70119



09/04/2018

As Shown

Drawn By: G. Gayle

NOTE:

WINDOW U-FACTOR NOT TO EXCEED A VALUE .750 MAX. DOOR GLAZING U-FACTOR NOT TO EXCEED A VALUE .750 MAX. WINDOW & DOOR GLAZING SHGC (SOLAR HEAT GAIN COEFFICIENT) NOT TO EXCEED A VALUE OF .400 MAX. TEMPERED GLASS AS REQ'D

GENERAL FRAMING NOTES

DOORS AND HALLWAYS:

THE REQUIRED EXIT SHALL BE A SIDE-HINGED DOOR NOT LESS THAN 3 FEET IN WIDTH AND 6 FEET 8 INCHES IN HEIGHT. OTHER EXTERIOR HINGED OR SLIDING DOORS SHALL NOT BE REQUIRED TO COMPLY WITH THESE MINIMUM DIMENSIONS. THE MINIMUM WIDTH OF A HALLWAY OR EXIT ACCESS SHALL NOT BE LESS THAN 3

INTERIOR BRACING WALL - SHALL BE CONSTRUCTED USING METHOD 5 FROM R602.10.3 SHEAR WALL - SHALL BE CONSTRUCTED USING METHOD 3 FROM R602.10.3 USING 1/2" PLYWOOD OR 7/16" OSB / NORBOARD WINDSTORM

THE FOLLOWING NOTES ARE SUGGESTED MINIMUM REQUIREMENTS ONLY.

DUE TO A VARIANCE OF CODES PER REGIONAL, PLEASE REFER AND COMPLY WITH ALL YOUR LOCAL CODES. CONSULT WITH LOCAL ENGINEERS FOR ALL

- STRUCTURAL REQUIREMENTS. PROVIDE PURLINS AT MID HEIGHT OF ALL WALLS. ALL JOISTS AND RAFTERS SHALL BE ALIGNED OVER STUDS BELOW.
- PLATE UNLESS OTHERWISE NOTED. 4. PROVIDE 1X4 CROSS BRACING AT MID POINT OF SPAN OR 8'-0" O.C. MAXIMUM IN ALL FLOORS.

ALL HEADERS SHALL BE 2-2X10'S WITH 1/2" PLYWOOD FLITCH

5. ALL COLUMNS OR SOLID FRAMES SHALL EXTEND DOWN THRU ALL LEVELS AND TERMINATE AT THE BASEMENT FLOOR AND BE SUPPORTED BY THICKENED SLAB. GRADE BEAM, OR FOOTING DESIGNED TO CARRY

SEE FASTENER CHART FOR FASTENER SPECIFICATION. PROVIDE DOUBLE 2X6 STRONGBACK AT MID SPAN FOR CEILING JOISTS

LARGER THAN RAFTERS.

- WITH SPAN GREATER THAN 10'-0". 8. PROVIDE COLLAR TIES AT UPPER 1/3 OF VERTICAL DISTANCE BETWEEN RIDGE BOARD AND CEILING JOISTS AT 4'-0" O.C. MAXIMUM. 9. HIP, VALLEY RAFTERS, AND RIDGE BOARDS SHALL BE ONE "2x" SIZE
- 10. ROOF DECKING SHALL BE 1/2" CDX PLYWOOD MINIMUM. 11. WHERE PRE ENGINEERED FLOOR AND ROOF TRUSSES ARE USED, TRUSS MANUFACTURER MUST PROVIDE SHOP DRAWINGS WHICH BEAR SEAL OF REGISTERED ENGINEER IN STATE IN WHICH WORK IS TO BE PERFORMED.

LOCAL STRUCTURAL ENGINEER AND MEET ALL LOCAL CODES.

12. ALL SOLID FRAMING, COLUMNS, BEAMS, ETC., TO BE DESIGNED BY

13. ALL FRAMED WALL DIMENSIONS ARE BASED ON 2 X 4 STUDS UNLESS

AREA SCHEDULE 3 Bdrm Apt Living Area 1 Bdrm Apt. Living Area Entry Porch

TOTAL UNDER ROOF

Typical Interior Casing

All Windows

1. CABINET MAKER TO VERITY ALL DIMENSIONS ON JOB BEFORE

Cab. Elev. E

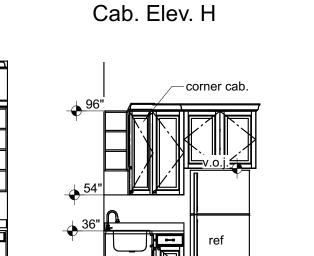
Cab.Elev. I

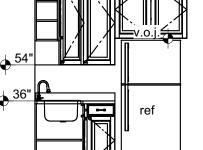
2. COUNTERTOPS TO BE GRANITE, BACK SPLASH TO BE GRANITE, 36" TALL 3. ALL CABINETS TO BE WHITE PAINTED POPLAR

CABINET NOTES

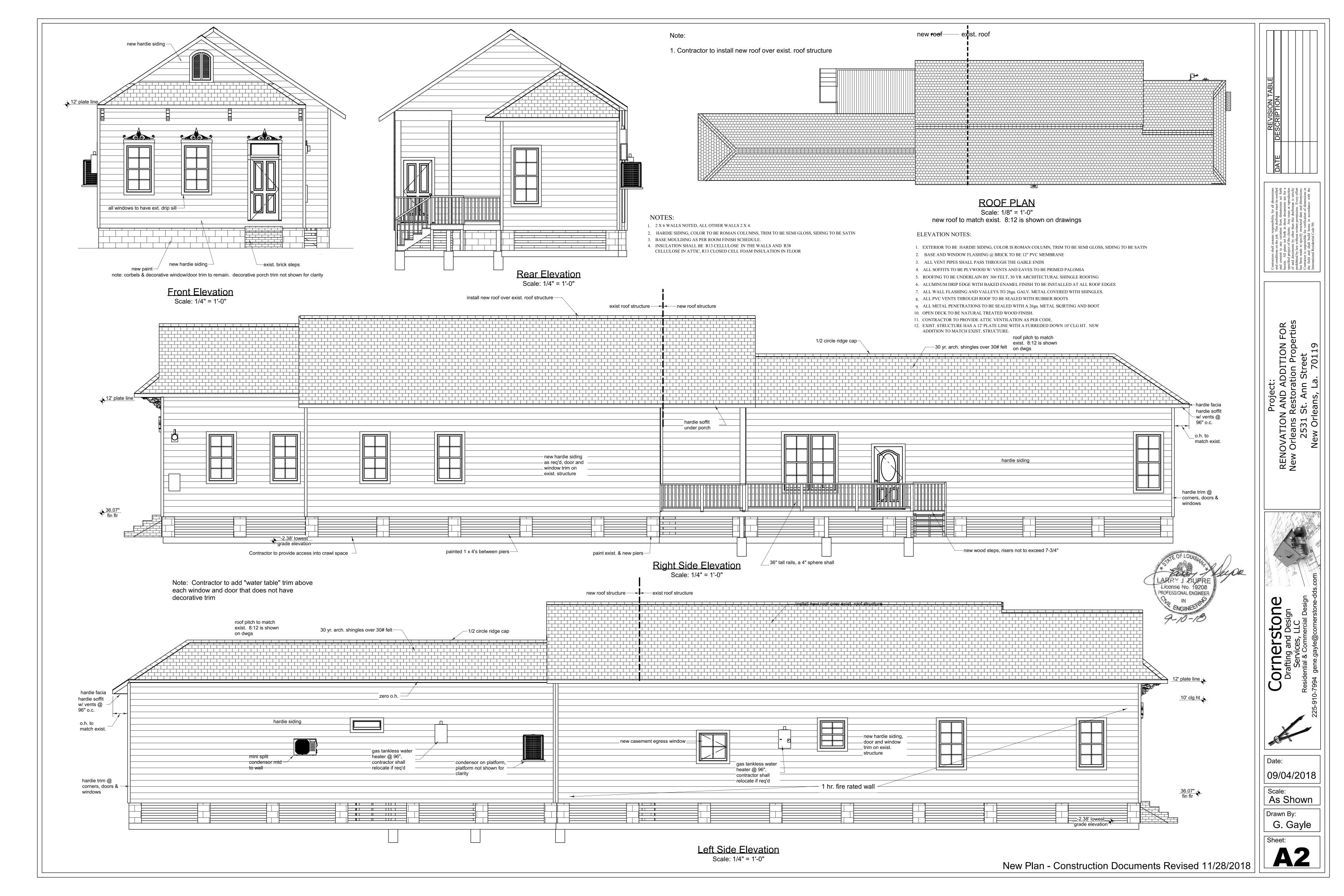
CONSTRUCTING CABINETS.

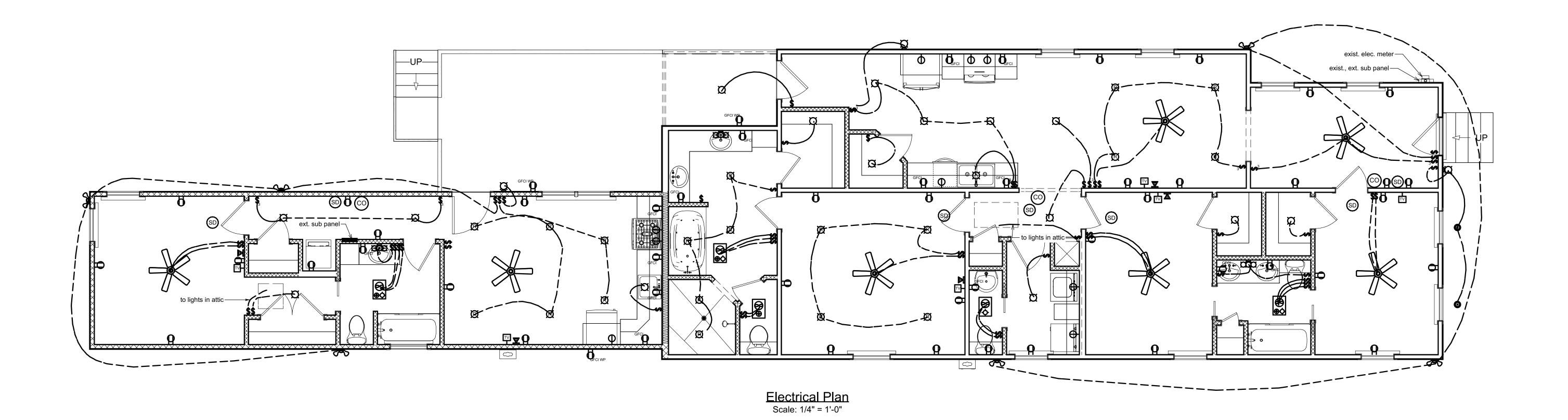
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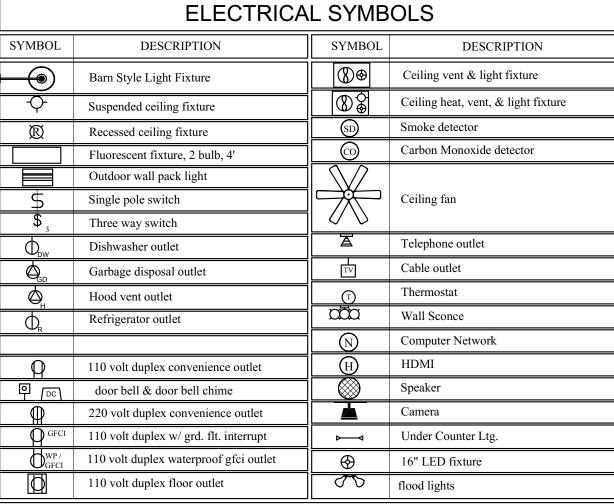




Cab. Elev. K







Note: All light fixtures to be LED type fixture

NOTES:

- 1. LED UNDER / OVER CABINET LIGHTS IN KITCHEN
- 2. CONTRACTOR TO PREWIRE FOR CAMERA AND

SMOKE DETECTORS

SMOKE DETECTORS SHALL BE INSTALLED IN EACH SLEEPING ROOM, OUTSIDE OF EACH SEPERATE SLEEPING AREA IN THE IMMEDIATE VICINITY OF THE BEDROOMS AND ON EACH ADDITIONAL STORY OF THE DWELLING, INCLUDING BASEMENTS AND CELLARS BUT NOT INCLUDING CRAWL SPACES AND UNINHABITABLE ATTICS. IN DWELLINGS OR DWELLING UNITS WITH SPLIT LEVELS, A SMOKE DETECTOR NEED BE INSTALLED ONLY ON THE UPPER FLOOR, PROVIDED THE LOWER LEVEL IS LESS THAN ONE FULL STORY BELOW THE UPPER LEVEL, EXCEPT THAT IF THERE IS A DOOR BETWEEN LEVELS, THEN A DETECTOR IS REQUIRED ON EACH LEVEL. ALL DETECTORS SHALL BE INTERCONNECTED SUCH THAT THE AUTUATION OF ONE ALARM WILL ACTUATE ALL THE ALARMS IN THE INDIVIDUAL UNIT AND SHALL PROVIDE AN ALARM WHICH WILL BE AUDIBLE IN ALL SLEEPING AREAS. ALL DETECTORS SHALL BE APPROVED AND LISTED AND SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS.

AREA SCHEDUI	_ E	
3 Bdrm Apt Living Area	1,487	
1 Bdrm Apt. Living Area	578	
Entry Porch	54	
TOTAL UNDER ROOF	2,119	

- VERIFY W/ CONTRACTOR NOT SHOWN FOR CLARITY
- SECURITY SYSTEM, FIELD LOCATE CAMERAS

ELECTRICAL NOTE/SPECIFICATIONS

1. GENERAL REQUIREMENTS: THE WORK CONSISTS OF FURNISHING ALL LABOR, EQUIPMENT AND MATERIALS AND PERFORMING ALL OPERATIONS NECESSARY FOR THE INSTALLATION OF THE COMPLETE ELECTRICAL SYSTEM AS HEREIN CALLED FOR AND SHOWN ON THE PLAN. THE WORK SHALL INCLUDE TESTING OF ALL EQUIPMENT AND WIRING AT THE COMPLETION OF THE WORK AND MAKE ANY ADJUSTMENTS OR CONNECTION CHANGES NECESSARY FOR THE PROPER FUNCTIONING OF THE SYSTEM AND EQUIPMENT.

METER BY

ELECTRIC

COMPANY

230 VOLT SERVICE

NEMA NON FUSED 50 AMP 2 POLE DISCONNECT SYSTEM

PNL

UNIT

- 2. INSTALLATION: THE INSTALLATION SHALL COMPRISE THE FOLLOWING: A. WIRING FOR LIGHTING AND POWER INCLUDING SERVICE AND PANEL B. WIRING FOR EQUIPMENT FOR OTHER TRADES. C. MISCELLANEOUS CONTROL CONDUIT AND WIRING
- D. FURNISHING OF INDICATED LIGHTING FIXTURES. INSTALLATION OF E. ALL WORK AND MATERIAL INCIDENT TO THE PROPER INSTALLATION AND OPERATION OF THE MECHANICAL SYSTEM.
- 3. CONTRACTOR SHALL PAY FOR AND OBTAIN ALL PERMITS, INSPECTIONS, AND 4. ALL WORK SHALL CONFORM TO ALL LOCAL CODES AND THE NATIONAL ELECTRIC
- 5. ALL MATERIALS USED SHALL BE NEW.
- 6. THE CONTRACTOR SHALL LEAVE HIS WORK IN PROPER ORDER AND, WITHOUT ADDITIONAL CHARGE SHALL REPLACE ANY WORK OR MATERIALS WHICH DEVELOPS DEFECTS, EXCEPT FROM ORDINARY WEAR AND TEAR, WITHIN ONE
- 7. SERVICE ENTRANCE EQUIPMENT SHALL BE TYPE APPROVED BY LOCAL UTILITY COMPANY, ORDINANCES AND AUTHORITIES HAVING JURISDICTION. 8. ALL CONDUIT SHALL BE GALVANIZED STEEL OR RUST-RESISTANT ALLOY. 9. ALL CONDUIT EXPOSED TO WEATHER OR LOCATED IN POURED CONRETE SHALL
- 10. ALL CONDUIT SHALL BE CLOSED DURING CONSTRUCTION AND PAINTED TO MATCH ADJACENT WALL OR CEILING SURFACES.

- 11. CONDUITS LARGER THAN 1-1/4" O.D. SHALL HAVE GLAVANIZED LOCKNUTS AND INSULATED BUSHINGS.
- 12. ALL BOXES, FITTINGS, CLAMPS, HANGERS, ETC., SHALL BE GALVANIZED STEEL OR RUST-RESISTANT ALLOY.
- 13. CONTRACTOR SHALL LOCATE PANEL AS SHOWN AND INSTALL CIRCUITS TO SUPPLY ALL OUTLETS AND SPECIAL PURPOSE CIRCUITS. 14. ALL WIRING TO BE COPPER THW OR THWN, MIN. SIZE NO. 12 OR AS
- 15. TYPE THW OR THWN CONDUCTORS MAY BE CONNECTED DIRECTLY TO RECESSED FIXTURES ONLY WHEN FIXTURE IS EQUIPPED
- WITH OUTLET BOX APPROVED BY THE UNDERWRITERS. 16. BRANCH CIRCUIT DESIGN/INSTALLATION SHALL BE SUFFICIENT SIZE FOR THEIR PURPOSE OF:

TO HAVE IT'S OWN DEDICATED CIRCUIT.

A. NON-METALLIC SHEATHED CABLE (ROMEX) OR

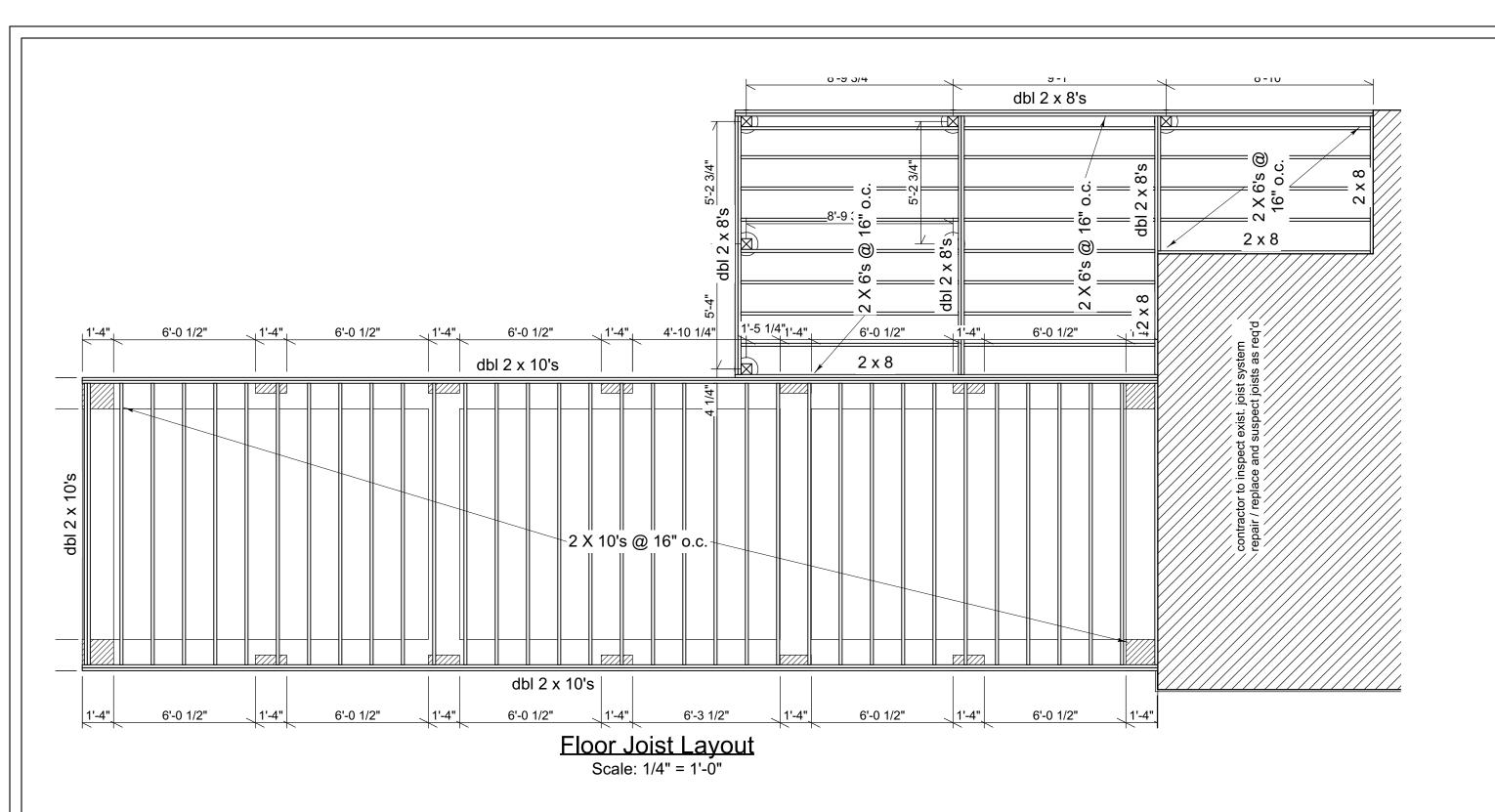
- B. FLEXIBLE METALLIC CONDUIT OR C. THIN-WALL METALLIC TUBING (WORK IMBEDDED IN CONCRETE, MASONRY OR EXTERIOR UNDERGROUND).
- 17. ALL MECHANICAL EQUIPMENT SHALL HAVE AN EQUIPMENT GROUND SOLIDLY CONNECTED TO THE GROUND WIRE ON PANEL SIZED AS PER THE NATIONAL ELECTRIC CODE.
- 18. SWITCHES, CONTROLLING LIGHTING SHALL BE TOTALLY ENCLOSED/COMPOSITION/FLUSH/TUMBLER TYPE SWITCHES MOUNTED 54" ABOVE THE FLOOR.
- 19. CONVENIENCE DUPLEX OUTLETS SHALL BE TOTALLY ENCLOSED, COMPOSITION TYPE WITH SIDE OR REAR CONNECTIONS. THEY SHALL ALSO BE 15 AMP DUPLEX GROUND TYPE UNLESS NOTED ON PLANS. MOUNT OUTLETS 12" ABOVE THE FINISHED FLOOR OR 8" ABOVE THE FINISHED FLOOR OR 8" ABOVE THE COUNTER TOPS AS DRAWINGS INDICATE. 20. ALL BEDROOM OUTLETS TO BE ARC FAULT INTERRUPTER TYPE, EACH BEDROOM

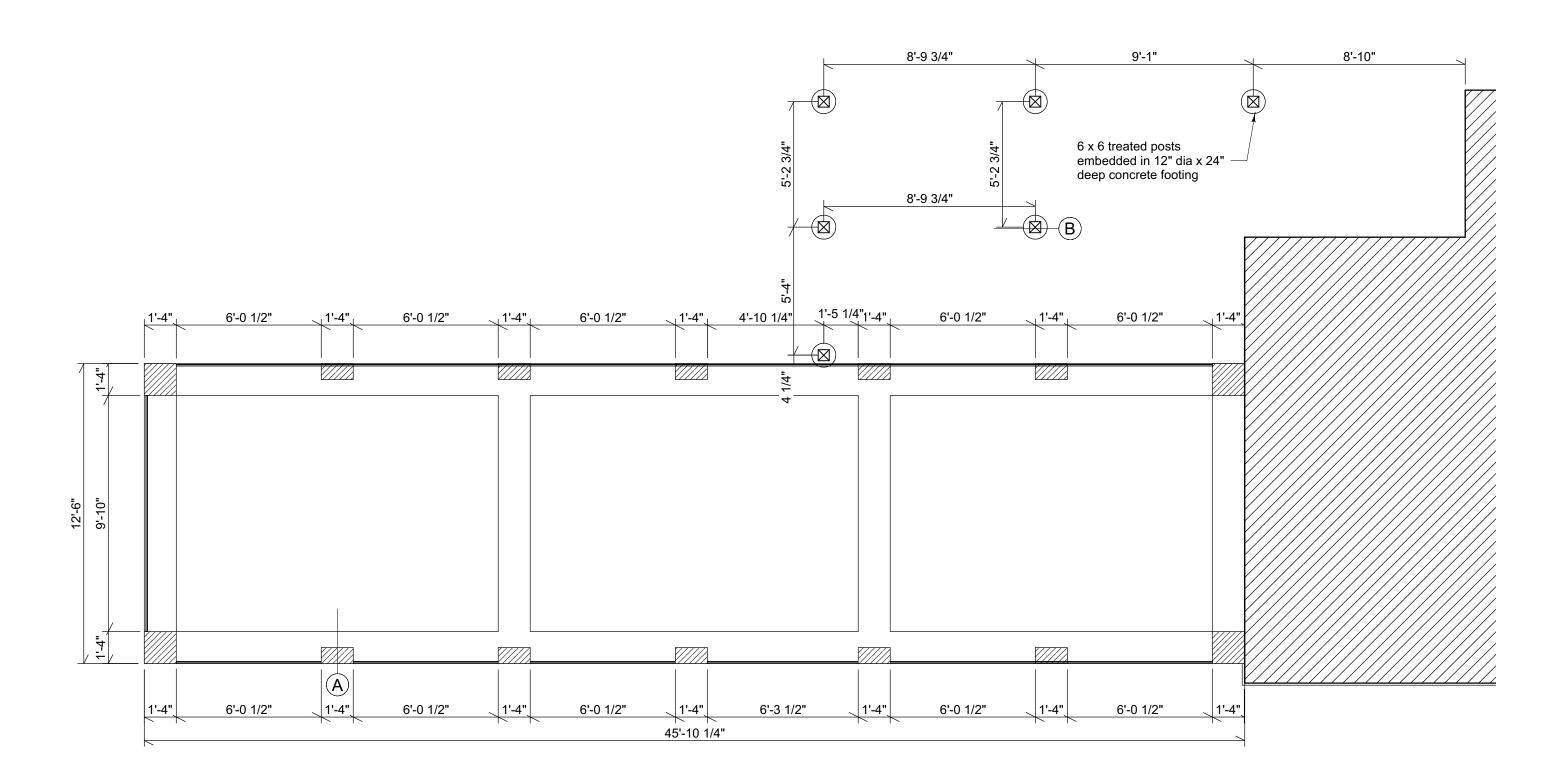
License No. 19208 PROFESSIONAL ENGINEER 3/4" X 10' COPPERWELD **GROUND ROD GROUND LINE** 2/0 COPPER TO NEAREST COLD WATER PIPE **ELECTRICAL RISER**



As Shown

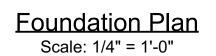
Drawn By: G. Gayle

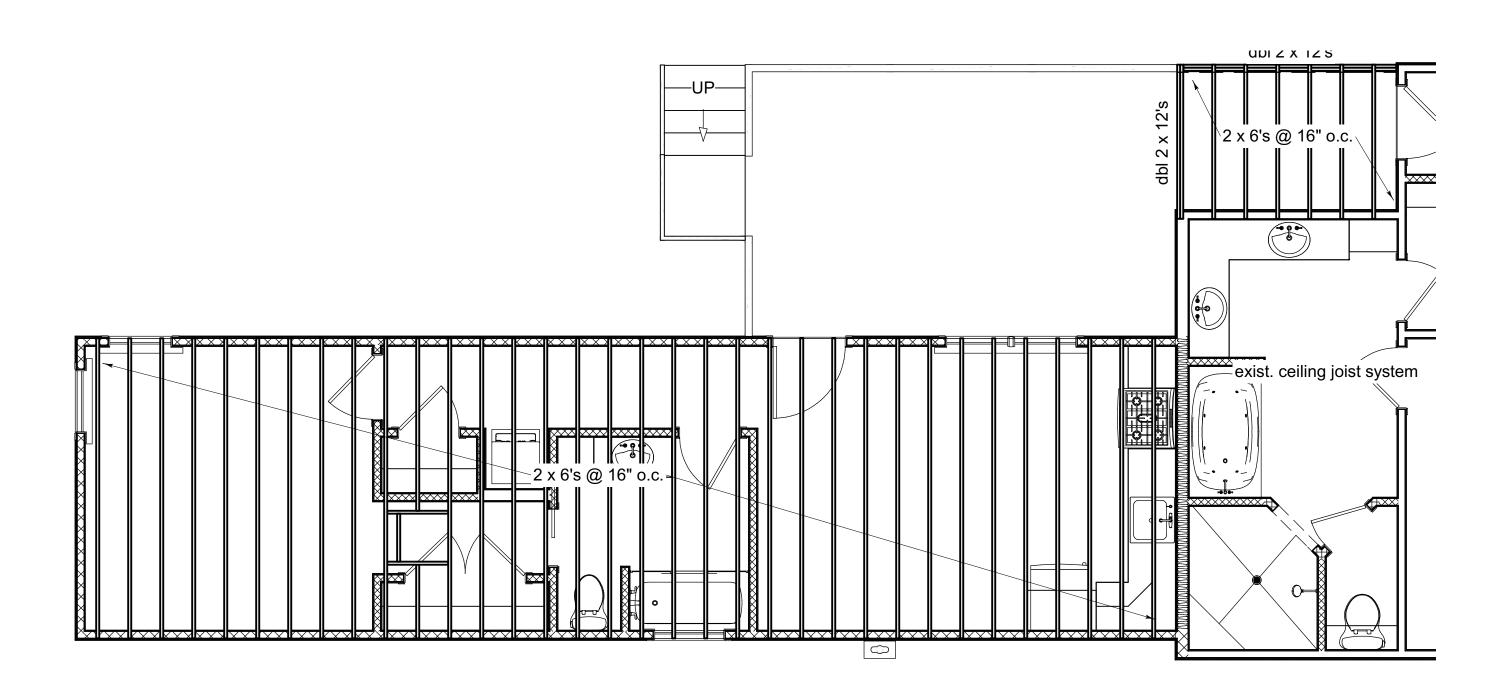


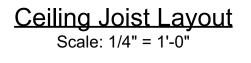


Foundation Notes:

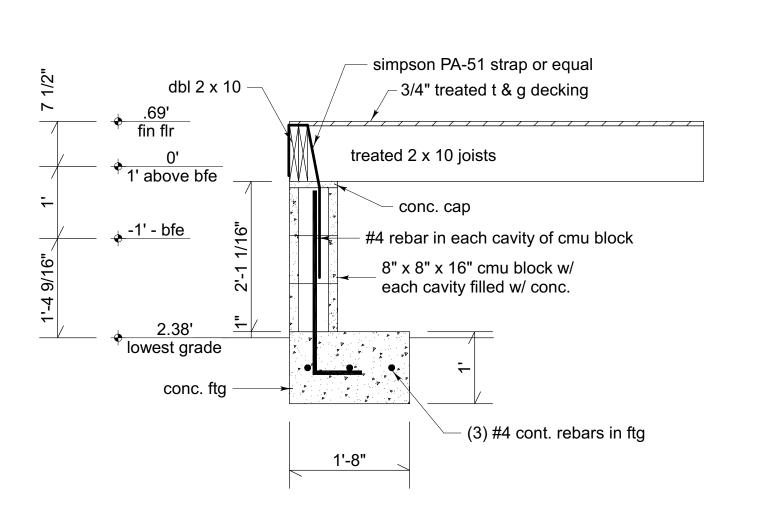
- 1. Joist hangers and termite shields not shown for clarity
- 2. Termite Shields to be located at each pier, sized accordingly
- 3. Conc. to be min 3000# mix
- 4. Contractor to install vapor barrier between exposed cavities of footing



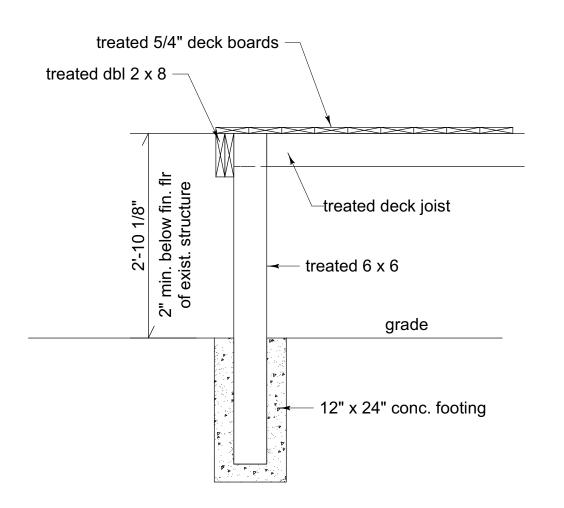








Foundation section A Scale: 3/4" = 1'-0"



Foundation section B Scale: 3/4" = 1'-0"

PROTECTION AGAINST TERMITES:

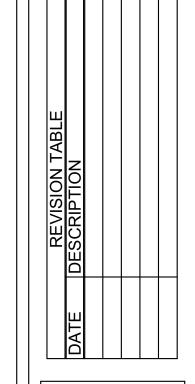
Subterranean termite control. In areas favorable to termite damage as established by IRC, methods of protection shall be by chemical soil treatment, pressure-treated wood, naturally termite resistant wood or physical barriers (such as metal or plastic termite shields), or any combination of these methods. Chemical soil treatment. The concentration, rate of application and treatment method of the termiticide shall be consistent with and never less than the termiticide

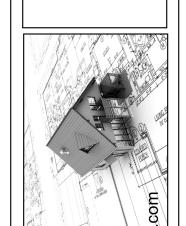
Pressure-treated and naturally resistant wood. Heartwood of redwood and eastern red cedar shall be considered termite resistant. Pressure-treated wood and naturally termite resistant wood shall not be used as a physical barrier unless a barrier can be inspected for any termite shelter tubes around the inside and outside edges and joints of a barrier.

Field treatment. Field cut ends, notches, and drilled holes of pressure-treated

wood shall be retreated in the field according to AWPA M4.

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Cornerstone
Drafting and Design
Services, LLC
Residential & Commercial Design

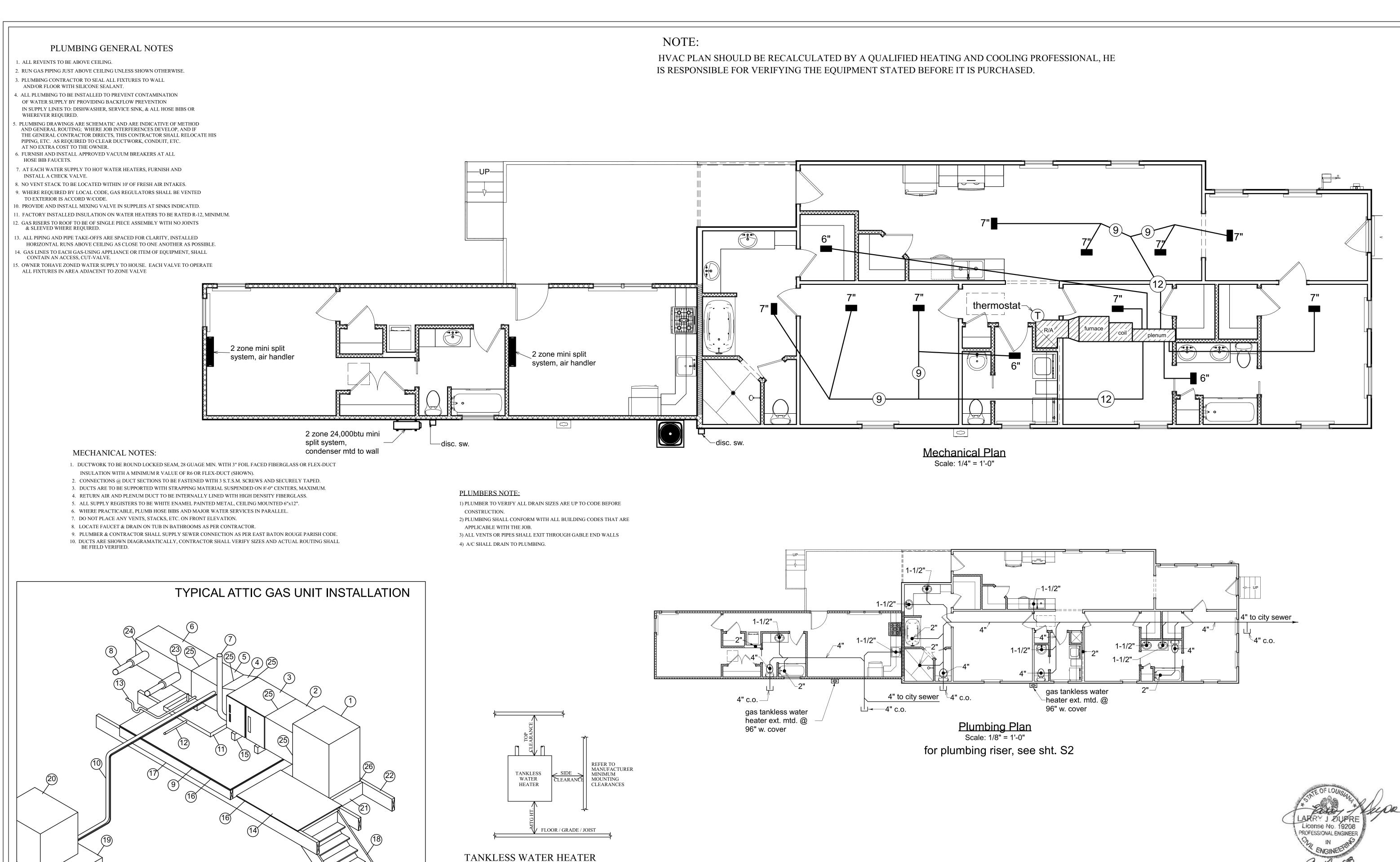


Date: 09/04/2018

As Shown

Drawn By: G. Gayle

Sheet:



TYPICAL ATTIC GAS UNIT INSTALLATION NOTES:

- 1. RETURN AIR DUCT W/ 1-1/2" DUCT LINER PINNED
- 2. RETURN AIR TAP DUCT W / 1-1/2" DUCT LINER PINNED 3. GAS FURNACE & BLOWER
- 4. 12" LONG TRANSITION DUCT W / 1-1/2" DUCT LINER PINNED CASE COIL
- 6. 4' LONG PLENUM W / 1-1/2" DUCT LINER PINNED
- 7. DOUBLE WALL VENT PIPE VENTED THROUGH ROOF

- 8. FLEX DUCT OR HARD PIPE W / R6 INSULATION
- 11. 2-1/2" DEEP SECONDARY DRAIN PAN W/ FLOAT SWITCH
- 12. SECONDARY 3/4" PVC DRAIN TO SOFFIT
- 13. 3/4" PVC COIL DRAIN PLUMBING VENT 14. 24" WIDE WALKWAY FROM ATTIC ACCESS STAIR TO UNIT PLATFORM 27. GAS LINE, GAS COCK, AND UNION
- 15. 6" METAL STANDS 16. 1/2" OSB DECKING
- 17. 2x6 FRAMED UNIT PLATFORM W / 30" CLEAR WORK SPACE
- 18. ATTIC ACCESS STAIR
- 19. CONDENSER PAD
- 20. A/C CONDENSER 21. RETURN AIR DUCT FRAMING 22. CEILING JOISTS
- 10. INSULATED REFRIGERANT LINES FROM CASE COIL TO CONDENSER 23. 6" MIN. FROM COIL TO FIRST DUCT STARTING COLLAR 24. 6" MIN. FROM LAST DUCT STARTING COLLAR TO END OF PLENUM
 - 25. 3" FOIL BACK UL LISTED MASTIC TAPE TO SEAL ALL UNIT TO DUCT CONNECTIONS
 - 26. PAINT MASTIC PAINT ON THE INSIDE RETURN AIR DUCT & JOIST CONNECTION

MECHANICAL EQUIPMENT:

NOTE: ALL APPLIANCES TO BE FRIGIDAIRE GALLERY SERIES

- QTY 2 - TANKLESS WATER HEATER - 36" FRENCH DOOR STYLE REFRIGERATOR - APARTMENT SIZED REFRIGERATOR

- 36" X 60" GARDEN TUB

DETAIL

- 30" GAS RANGES W/ HOOD - APARTMENT SIZED GAS RANGE -QTY 2 - STAINLESS STEEL DOUBLE BASIN KITCHEN SINK, WITH SPRAYER, DISPOSAL & SINGLE LEVER FAUCET, STD. SIZE. - QTY 2 - 30"x60"ACRYLIC TUB W/SHOWER SURROUND - 24" DISHWASHER - WASHER & DRYER PROVIDED BY OWNER

HVAC NOTES:

RETURN AIR SIZE: 20"x30"

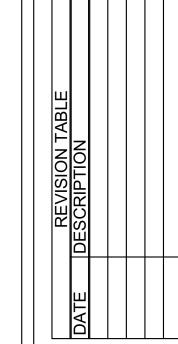
16 SEER, 2-1/2 TON GAS FURNACE/ AIR CONDITIONER UNIT COOLING CAPACITY: 30,0000 btu's HEATING CAPACITY: 50,000 btu's

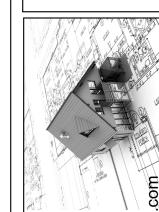
- TO BOTH TANKL - TO FURNACE - TO 2 NIPPLES ON

	AREA GOHEDGE	•
CONTRACTOR TO PROVIDE GAS TO THE FOLLOWING: - TO BOTH RANGES	3 Bdrm Apt Living Area	=
- TO BOTH TANKLESS WATER HEATERS - TO FURNACE	1 Bdrm Apt. Living Area	
- TO 2 NIPPLES ON BACK PORCH - TO BOTH DRYERS	Entry Porch	
- TO BOTH GAS LANTERNS ON FRONT ELEVATION		

AREA SCHEDU	LE			
3 Bdrm Apt Living Area	1,487			
1 Bdrm Apt. Living Area	578			
Entry Porch	54			
TOTAL UNDER ROOF	2,119			

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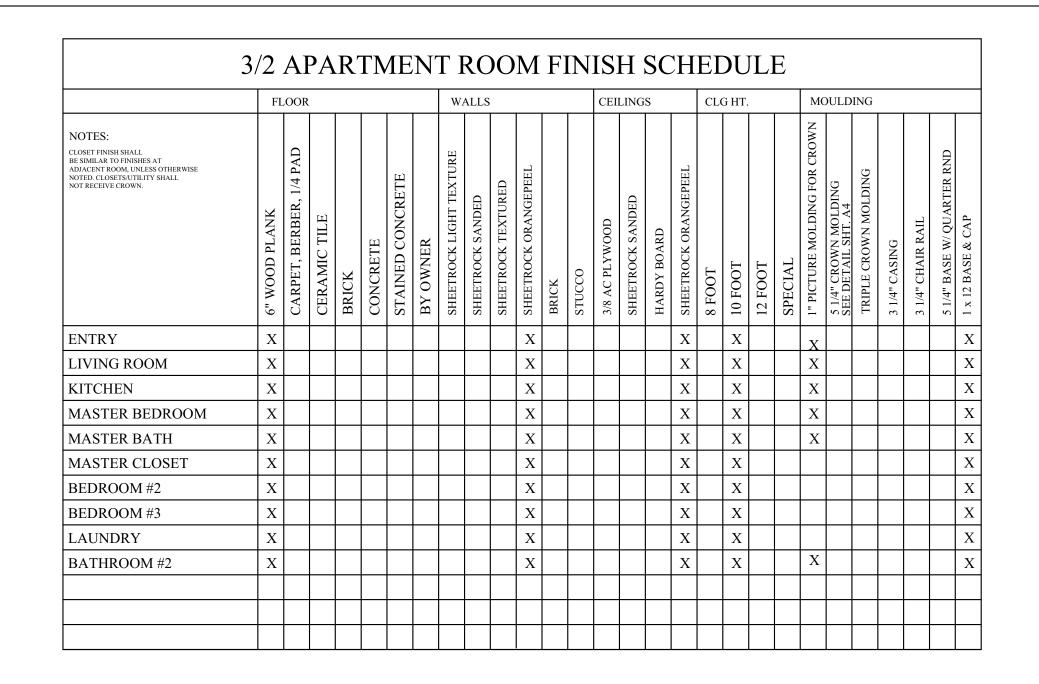




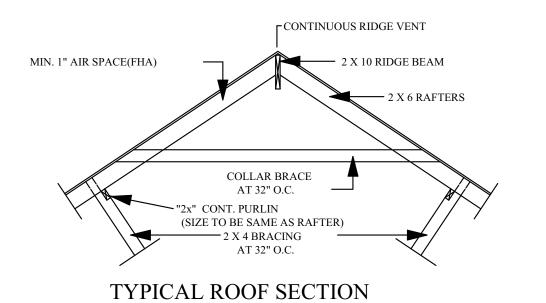
09/04/2018

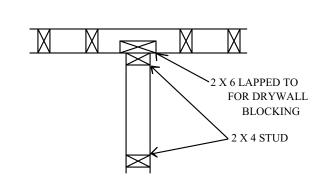
As Shown

Drawn By: G. Gayle



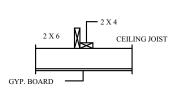
	FLOOR							WALLS							CEILINGS				CLG HT.				MOULDING						
NOTES: CLOSET FINISH SHALL BE SIMILAR TO FINISHES AT ADJACENT ROOM, UNLESS OTHERWISE NOTED. CLOSETSJUTILITY SHALL NOT RECEIVE CROWN.	6" WOOD PLANK	CARPET, BERBER, 1/4 PAD	CERAMIC TILE	BRICK	CONCRETE	STAINED CONCRETE	BY OWNER	SHEETROCK LIGHT TEXTURE	SHEETROCK SANDED	SHEETROCK TEXTURED	SHEETROCK ORANGEPEEL	BRICK	STUCCO	3/8 AC PLYWOOD	SHEETROCK SANDED	HARDY BOARD	SHEETROCK ORANGEPEEL	8 FOOT	10 FOOT	12 FOOT	SPECIAL	1" PICTURE MOLDING FOR CROWN	5 1/4" CROWN MOLDING SEE DETAIL SHT. A4	TRIPLE CROWN MOLDING	3 1/4" CASING	3 1/4" CHAIR RAIL	5 1/4" BASE W/ QUARTER RND	V 17 BASE & CAD	
	X										X						X		X			$ _{X}$						2	
LIVING ROOM	X										X						X		X			X						7	
KITCHEN	X										X						X		X			X						2	
MASTER BEDROOM	X										X						X		X			X						2	
MASTER CLOSET	X										X						X		X									2	
BATHROOM	X										X						X		X			X						2	



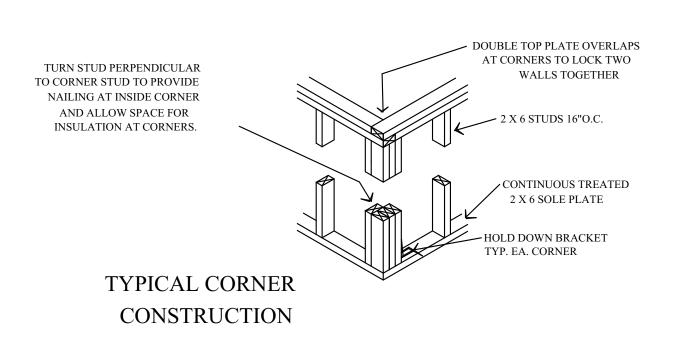


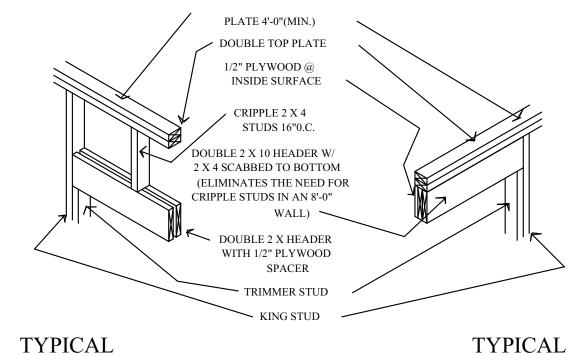
TYPICAL "I" CONSTRUCTION

TO ALLOW FOR CONTINUOUS INSULATION INSTALLATION AT EXTERIOR WALLS

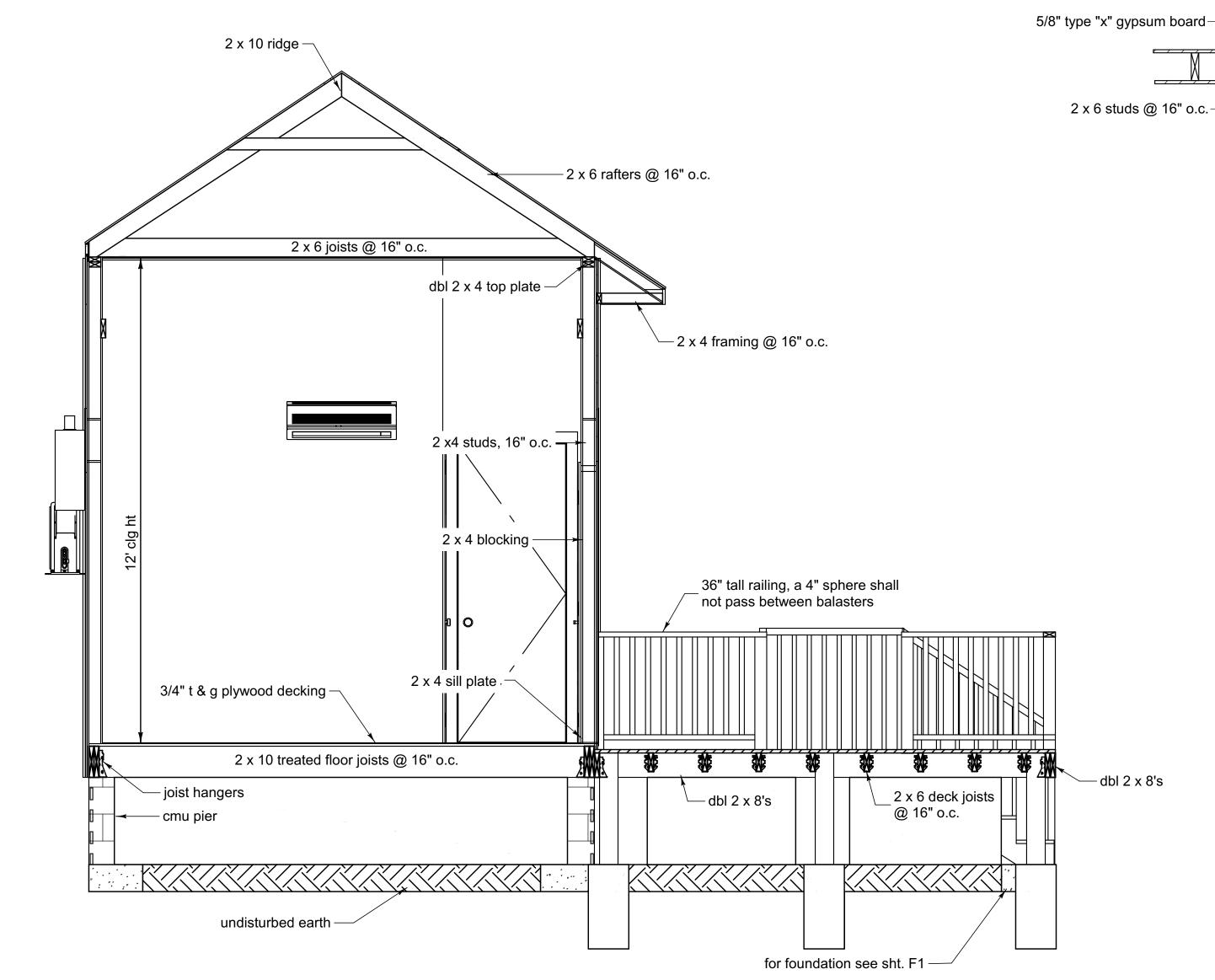


TYPICAL STRONG BACK

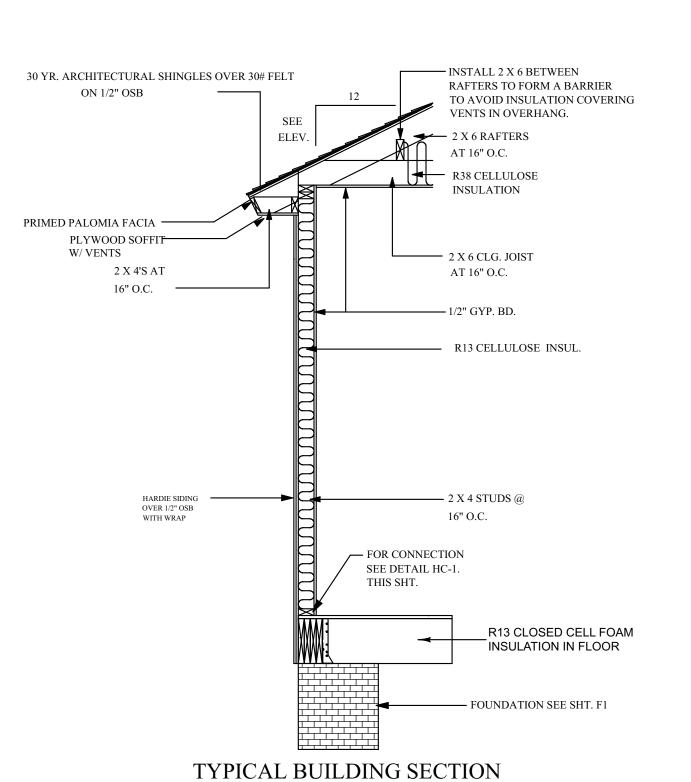




TYPICAL DOUBLE HEADER 2 X 10 HEADER 2 X 4 LOAD BEARING WALL 2 X 4 LOAD BEARING WALL FOR 2 X 6 LOAD BEARING WALL FOR 2 X 6 LOAD BEARING WALL THE FRAMING IS SAME THE FRAMING IS SAME

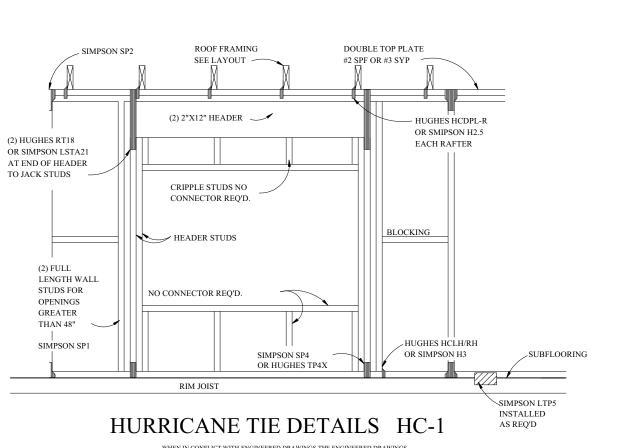


Section "A-A" Scale: 1/2" = 1'-0"



SCALE: N.T.S.





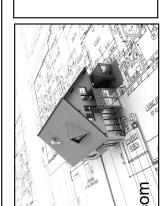
WHEN IN CONFLICT WITH ENGINEERED DRAWINGS THE ENGINEERED DRAWING SHALL TAKE PRECEDENT OVER THESE DRAWINGS.

WITH STUCCO OR SIDING New Plan - Construction Documents Revised 11/28/2018

—5/8" type "x" gypsum board

Detail UL-379 Scale: N.T.S.

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Stone

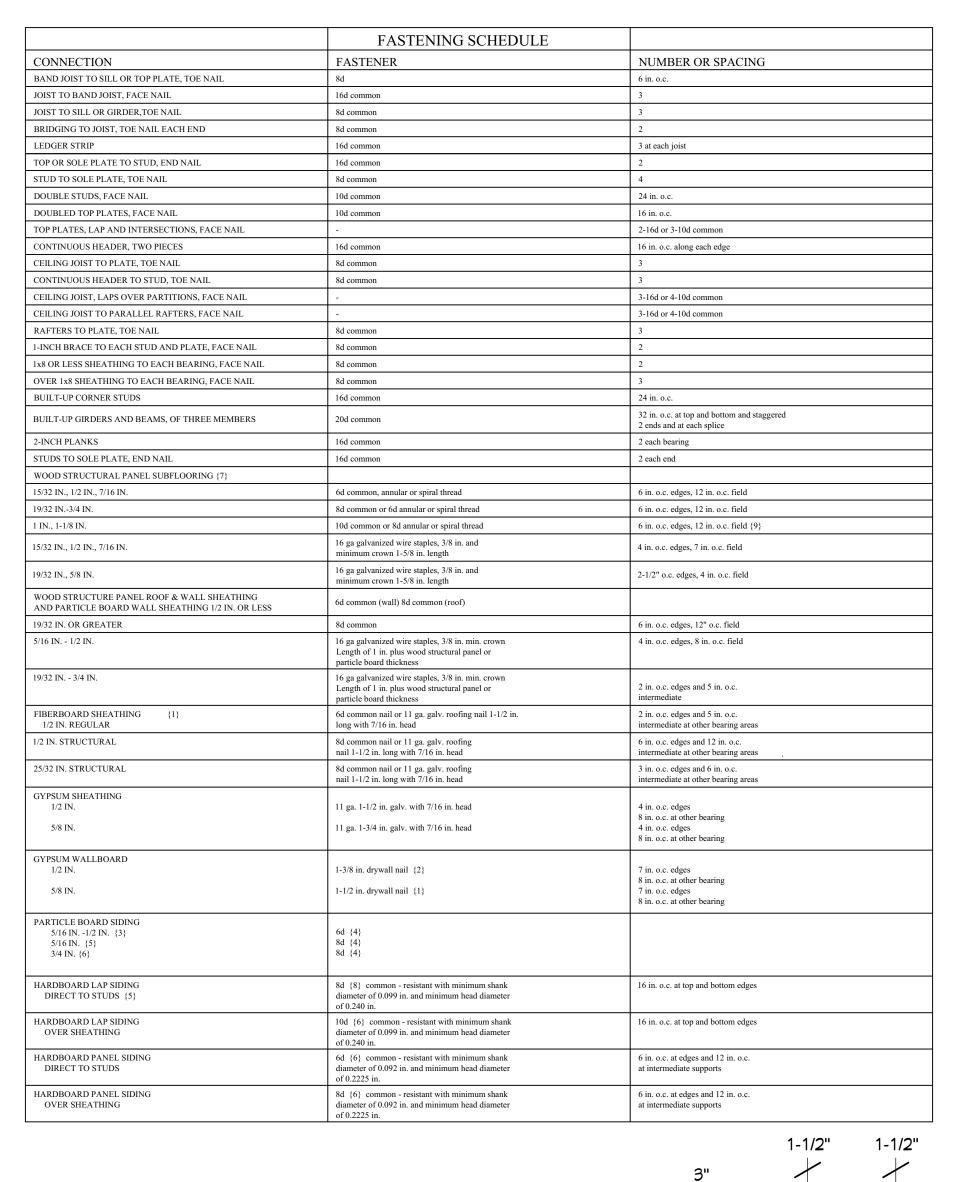


Date: 09/04/2018

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Drawn By: G. Gayle

Sheet:

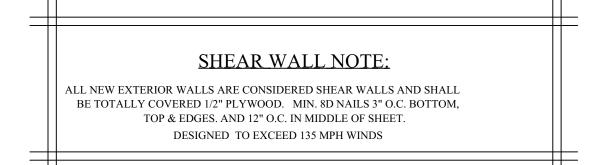


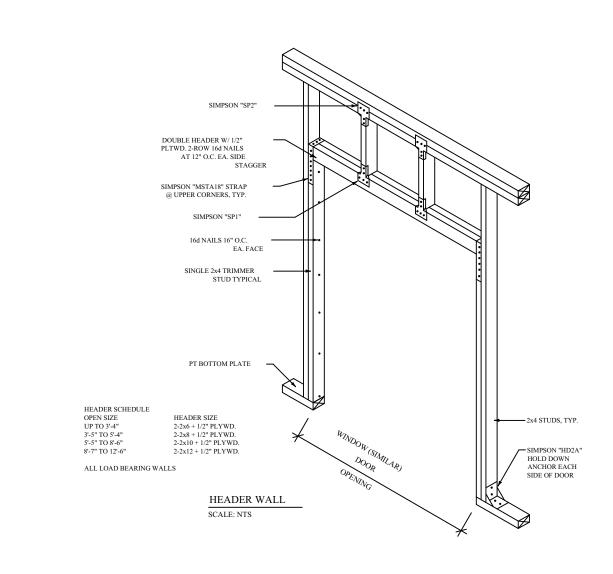
FASTENING SCHEDULE NOTES:

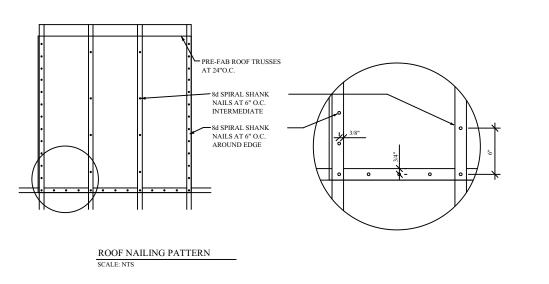
1. FIBERBOARD SHEATHING MAY BE STAPLED USING 16 GA. GALVANIZED STAPLES 1-1/8" LONG FOR 1/2" SHEATHING AND 1-1/2" LONG FOR 25/32" SHEATHING. STAPLES ARE TO HAVE MINIMUM CROWN OF 7/16" AND SPACED 3" O.C. AT EDGES AND 6" O.C. AT OTHER BEARINGS.

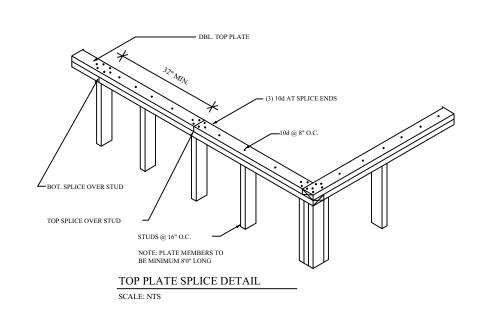
2. DRYWALL NAILS SHALL CONFORM TO ASTM C 514.

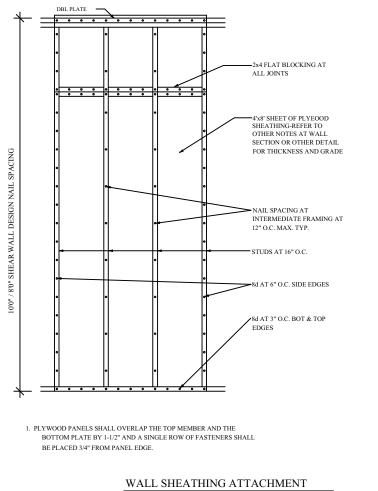
3. CORROSION-RESISTANT NAILS SPACED 6" O.C. AT EDGE AND 8" O.C. AT INTERMEDIATE SUPPORTS. NAILS SHALL HAVE A MINIMUM EDGE DISTANCE OF 3/8".



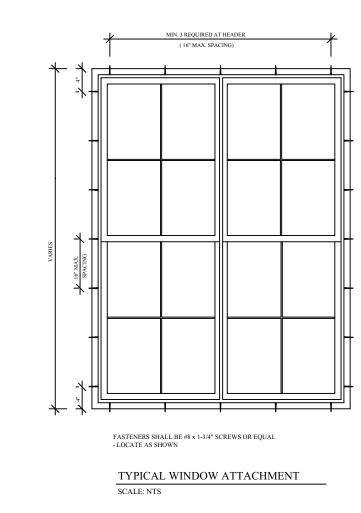


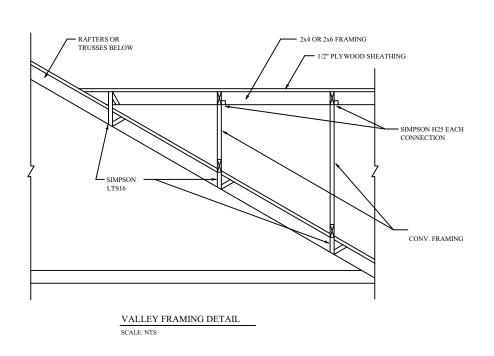


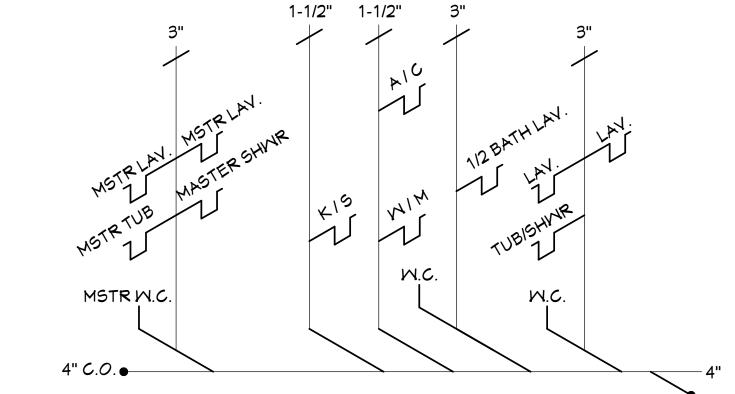




SCALE: NTS







Rear Apartment

4" C.O.

4" C.O.

Front Apartment PLUMBING RISER DIAGRAM





09/04/2018

As Shown

Drawn By: G. Gayle