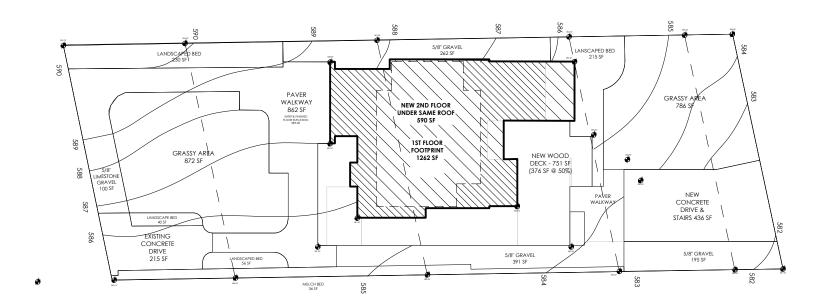
1806 TRAVIS HEIGHTS BLVD





SITE SUMMARY SCALE: 1" = 20'-0"

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REMODEL/ADDITION

LEGAL DESCRIPTION: LOT 11 BLK 21 TRAVIS HEIGHTS

ZONING: SF-3-NP

TOTAL SITE: 6,847 SF

REMODEL AREA:	1,160 SF
ADDITION AREA:	692 SF
NEW DECK (100%):	721 SF

ZONING: SE-3-NP WATERSHED: BLUNN CREEK FLOODPLAIN: NO

BUILDING AREA

BLDG COVERAGE: New Bldg CVRG:	1,160 SF 1,262 SF 18.43%
ALLOWABLE FAR:	2,739 SF
EXISTING FAR: EXISTING % FAR:	1,160 SF 16.94 %
PROPOSED FAR:	1,852 SF

PROPOSED % FAR: 27.05 %

IMPERVIOUS COVER

ALLOWABLE I.C:	3,081 SF
EXISTING I.C.	2,502 SF 36.54%
PROPOSED I.C.	2 <u>,307 SF</u> 33.69 %

EXISTNG FOOTRPINT: 1,160 SF ADTL. FOOTPRINT: 102 SF CONC. DRIVE/STAIRS: 651 SF NEW DECK 751SF@50% 376 SF AC PADS: 18 SF

NEW IMPERVOUS: 2,307 SF



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NOTES:

SHEET INDEX:

00 LC 01	DCATION/SUMMARY RENDERINGS
SP1	EXIST/NEW SITEPLAN
A.1.0 A1.1 A1.2 A1.3 A1.4 A1.5 A1.6 A1.7 A1.8 A1.9	DEMO PLAN FLOOR PLANS ROOF PLAN FLOORING CEILING MTRLS LIGHTING POWER HVAC WINDOWS DOORS
A2.1 A2.2 A3.1 A3.2 A3.3 A3.4 A3.4	EXTERIOR ELEVS EXTERIOR ELEVS INTERIOR ELEVS INTERIOR ELEVS INTERIOR ELEVS INTERIOR ELEVS
A4,1	DETAILS
S2 S3.0 S4.0 S4.1	STRUCTURAL NOTES FOUNDATION 2ND/ROOF FRAMING DORMER FRAMING FRAMING DETAILS ROOF DETAILS TRUSS DETAILS BRACING/DECKING HEADER/STUD DTILS



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S UNIT TO BE EQUIPPED WITH D SMOKE DETECTOR SYSTE CORRESPONDING LOCATIONS, IN ACCORDANCE WITH 2015 IRC SECTION R31-

GENERAL CONTRACTOR SHALL VERIFY FOR SMOKE DETECTORS TO BE LOCATED AT LEAST 6" AWAY FROM HORIZONT AECHANICAL AIR FLOW. ER NFPA 72 CHAPTER 11.

ACTOR IS RESPONSIBLE THAT THE VG UNIT BE EQUIPPED WITH AN T CORRESPONDING LOCATIONS, IN CCORDANCE WITH 2015 IRC SECTION R315

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RB ARCHITECT, PLLC





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GENERAL CONTRACTOR:

JV GENERAL CARPENTRY JUAN VARELA 512.576.4006 jvgeneralcarpentry@yaho



NEW REMODEL 1806 TRAVIS HEIGHTS BLVD AUSTIN, TX 78704

DATE	8 / 14 / 20

SHEET NAME

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REMODEL/ADDITION

LEGAL DESCRIPTION: LOT 11 BLK 21 TRAVIS HEIGHTS

ZONING: SF-3-NP

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REMODEL AREA: ADDITION AREA: NEW DECK (100%):	1,160 SF 692 SF 721 SF
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BLDG COVERAGE: New Bldg CVRG:	1,160 SF 1,262 SF 18.43%
ALLOWABLE FAR:	2,739 SF
EXISTING FAR:	1,160 SF
EXISTING % FAR:	16.94 %
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PROPOSED % FAR:	27.05 %

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PROPOSED I.C.	2 <u>,307 SF</u> 33.69 %
EXISTNG FOOTRPINT: ADTL. FOOTPRINT:	102 SF

 CONC. DRIVE/STAIRS:
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 NEW DECK 751SF@50%
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 AC PADS:
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NEW IMPERVOUS: 2,307 SF

NOTES:

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308.4. (NOTED

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NSTALL POLYISOCYANURATE FOAM TYP INSUATION - OR EQUIVALENT - AT FLOOR AND PLATE LINES, OPENINGS IN PLATES, CORNER STUD CAVITIES AND AROUND DOOR AND WINDOW ROUGH OPENING CAVITIES.

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NEW REMODEL 1806 TRAVIS HEIGHTS BLVD AUSTIN, TX 78704

DATE	8 / 14 / 2

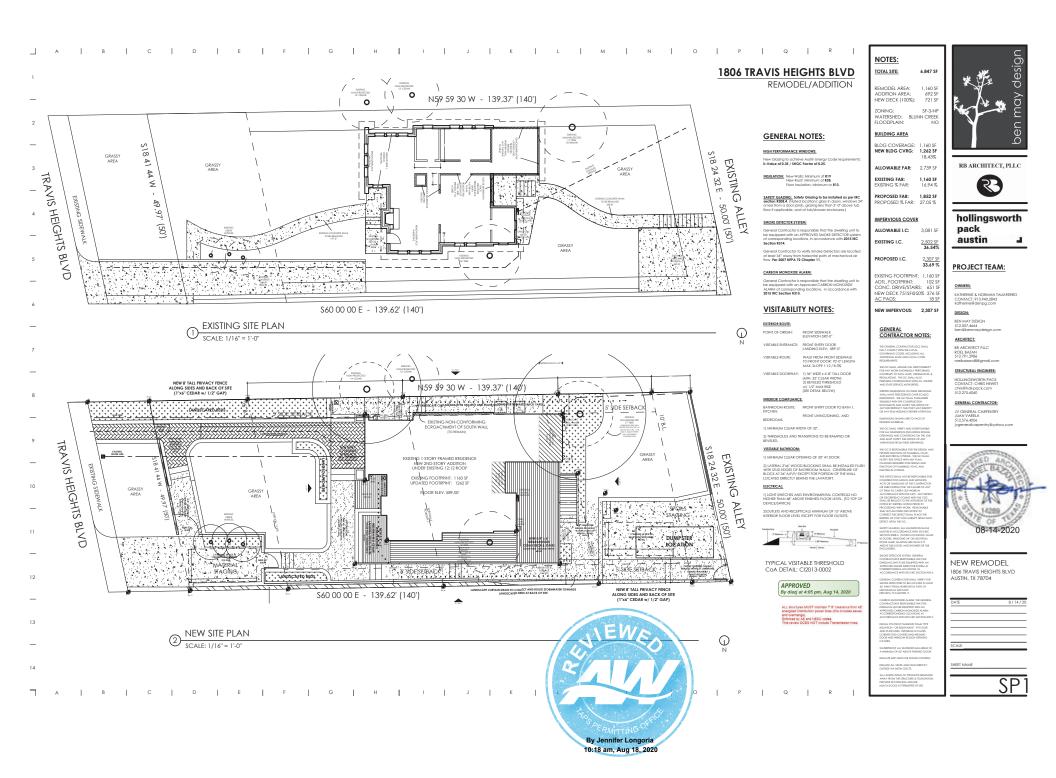
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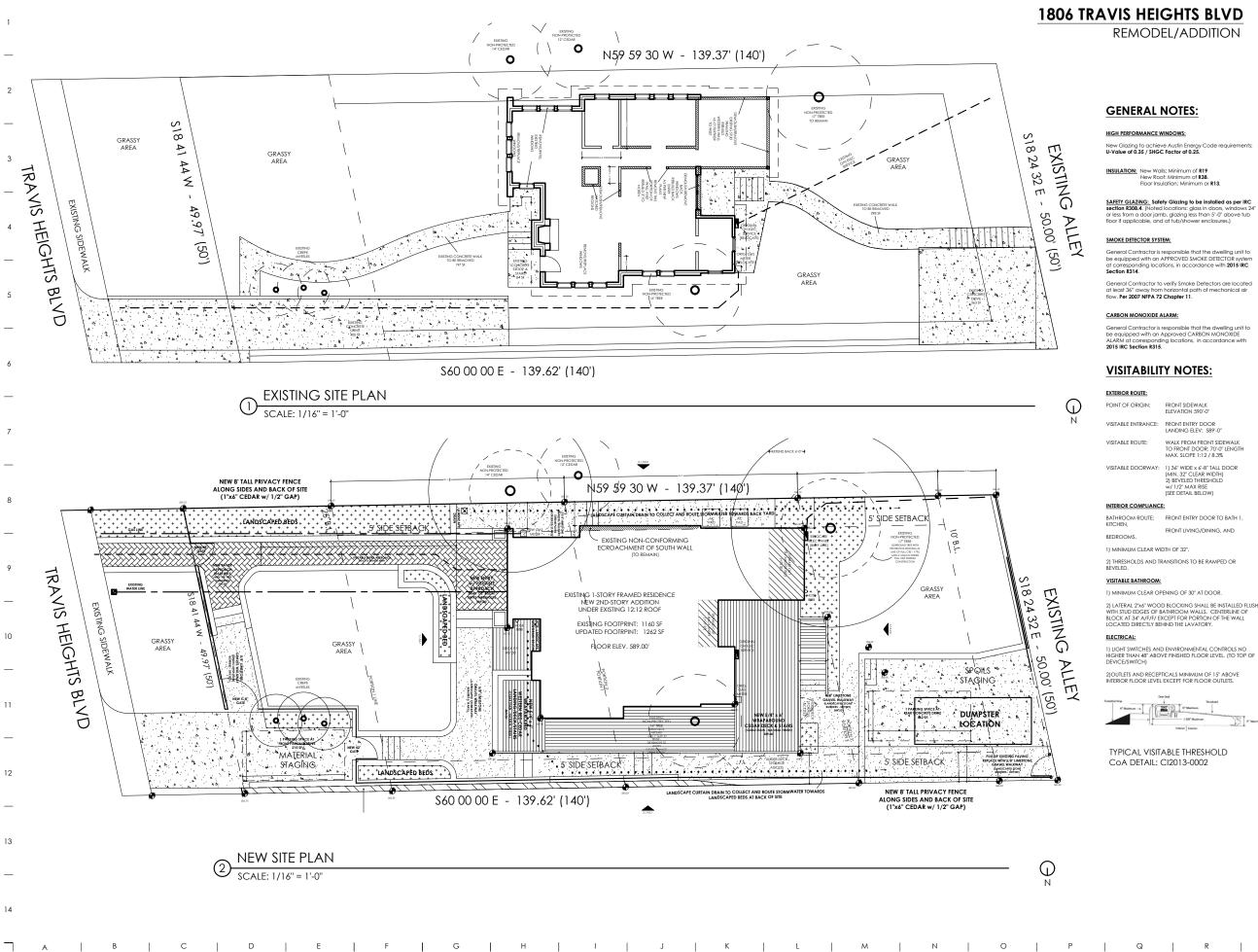
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SHALL BE BROUGT TO THE
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TIME NOT ALLOWED THIS O
CORRECT THE DEFECT SHA
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DEFECT UPON THE GC.







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OF ORIGIN:	ELEVATION 590'-0"
LE ENTRANCE:	FRONT ENTRY DOOR LANDING ELEV: 589'-0"
LE ROUTE:	WALK FROM FRONT SIDEWALK TO FRONT DOOR: 70'-0" LENGTH MAX. SLOPE 1:12 / 8.3%
LE DOORWAY:	1) 36" WIDE x 6'-8" TALL DOOR (MIN. 32" CLEAR WIDTH) 2) BEVELED THRESHOLD w/ 1/2" MAX RISE (SEE DETAIL BELOW)

DOM ROUTE:	FRONT ENTRY DOOR TO BATH 1,
N,	FRONT LIVING/DINING, AND

NOTES:

TOTAL SITE:	6,847 SF	
REMODEL AREA: ADDITION AREA: NEW DECK (100%):	1,160 SF 692 SF 721 SF	
ZONING: WATERSHED: BLU FLOODPLAIN:	SF-3-NP NN CREEK NO	
BUILDING AREA		
BLDG COVERAGE:	1,160 SF	

NEW BLDG CVRG:	1,262 SF 18.43%
ALLOWABLE FAR:	2,739 SF
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EXISTNG FOOTRPINT: ADTL. FOOTPRINT:	1,160 SI 102 SI

ADTL. FOOTPRINT:	102 SF
CONC. DRIVE/STAIRS:	651 SF
NEW DECK 751SF@50%	376 SF
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NEW REMODEL 1806 TRAVIS HEIGHTS BLVD AUSTIN, TX 78704

SHEET NAME

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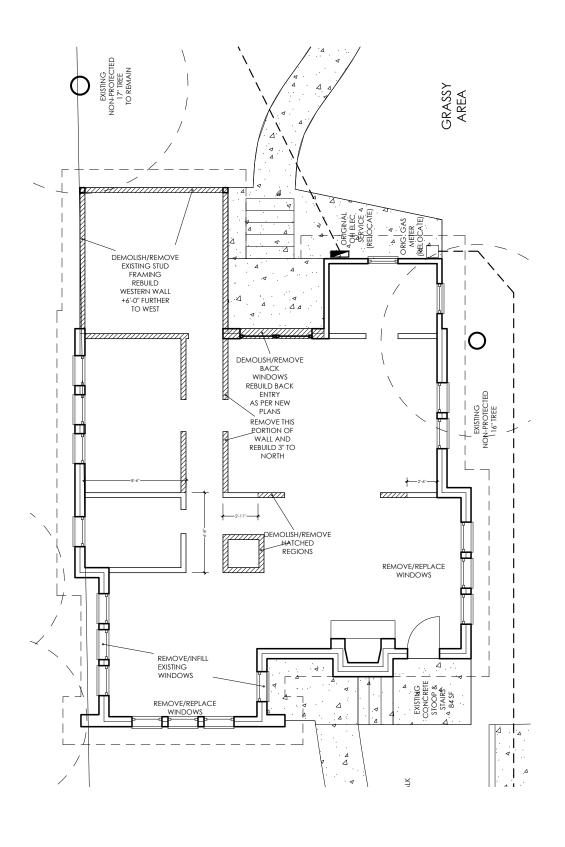
BOVE TUB FLOOR, AND SH NCLOSURES.

INSTALL POLYISOCYANURATE FOAM TYPE INSUATION - OR EQUIVALENT - AT FLOOR AND PLATE LINES, OPENINGS IN PLATES, CORNER STUD CAVITIES AND AROUND DOOR AND WINDOW ROUGH OPENING CAVITIES.

INSULATE MEP LINES FOR SOUND CONTROL

ARCHITECT:





** SAVE ALL USABLE MATERIAL - INCLUDING CABINETS, DOORS, FRAMING, WINDOWS, COUNTERS, FIXTURES, AND EQUIPMENT.

** ALLOW OWNER OPPORTUNITY TO ASSESS DEMO/REMOVED MATERIAL PRIOR TO THROWING AWAY OR DISPOSING OF.

** VERIFY ALL GAS LOCATIONS PRIOR TO DEMO

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** PROVIDE TEMPORARY BRACING AS NEEDED (RE: STRUCTURAL)

** STACK MATERIAL NEATLY IN AN ORGANIZED MANNER.

** CLEAN UP / STRAIGHTEN SITE AT END OF EACH WORK DAY.

UPDATED 1ST FLOOR PLAN 1257 SF $O^{\mathbb{N}}$ SCALE: 1/8" = 1'-0'

NOTES:

TOTAL SITE:	6,847 SF	
REMODEL AREA: ADDITION AREA: NEW DECK (100%):	100.05	
ZONING: WATERSHED: BLU FLOODPLAIN:	SF-3-NP NN CREEK NO	
BUILDING AREA		
BLDG COVERAGE: NEW BLDG CVRG:		
ALLOWABLE FAR:	2,739 SF	
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NEW REMODEL 1806 TRAVIS HEIGHTS BLVD AUSTIN, TX 78704

DATE	8 / 14 / 20

SHEET NAME



Ο 0 00 Ο 0 EXISTING SIDEWALK TRAVIS HEIGHTS BLVD

ROOF SITE

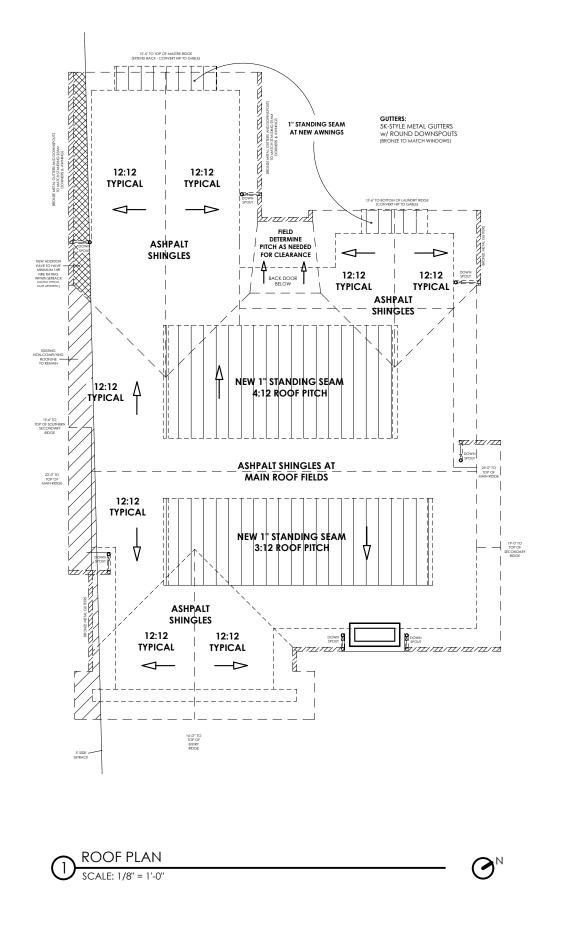
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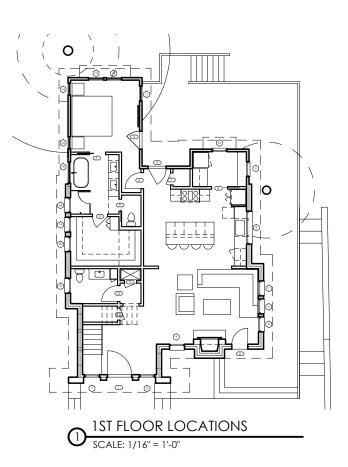
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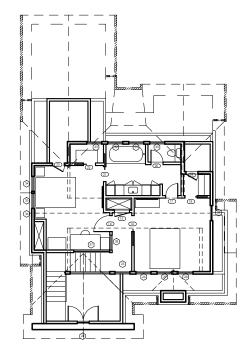
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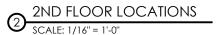


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Mark	Туре	Location	Width	Height	Sill Height	Tempered	SHGC	U-Value	Comments
1	DOUBLE HUNG	FRONT ENTRY	2' - 6''	6' - 0''	1' - 0" A.F.F.	Х	0.25	0.35	
2	DOUBLE HUNG	FRONT ENTRY	2' - 6''	6' - 0''	1' - 0" A.F.F.	х	0.25	0.35	
3									
4	DOUBLE HUNG	E WALL LIVING	2' - 6''	5' - 0''	2' - 0" A.F.F.		0.25	0.35	
5	DOUBLE HUNG	N WALL LIVING	2' - 6''	5' - 0''	2' - 0" A.F.F.		0.25	0.35	
6	DOUBLE HUNG	N WALL LIVING	2' - 6''	5' - 0''	2' - 0" A.F.F.		0.25	0.35	
7	DOUBLE HUNG	N WALL LIVING	2' - 6''	5' - 0''	2' - 0" A.F.F.		0.25	0.35	
8	CASE / FIXED / CASE	KITCHEN	3' - 0''	5' - 6"	3' - 6" A.F.F.	Х	0.25	0.35	
9	FIXED	PANTRY	2' - 6''	2' - 6"	4' - 6'' A.F.F.		0.25	0.35	
10	DOUBLE HUNG	PANTRY	2' - 6''	5' - 0''	2' - 0" A.F.F.		0.25	0.35	
11	DOUBLE HUNG	MASTER BEDROOM	2' - 6''	5' - 0''	2' - 0" A.F.F.		0.25	0.35	
12	DOUBLE HUNG	MASTER BEDROOM	2' - 6"	5' - 0''	2' - 0" A.F.F.		0.25	0.35	
13	DOUBLE HUNG	MASTER BEDROOM	2' - 6''	5' - 0''	2' - 0" A.F.F.		0.25	0.35	
14	DOUBLE HUNG	MASTER BEDROOM	2' - 0''	5' - 0''	2' - 0" A.F.F.		0.25	0.35	
15	DOUBLE HUNG	MASTER BEDROOM	2' - 0''	5' - 0''	2' - 0" A.F.F.		0.25	0.35	
16	AWNING	MASTER BATH	3' - 6''	1' - 6"	6' - 6" A.F.F.		0.25	0.35	FLUTED or ETCHED GLASS
17									
18	FIXED	SHOWER	2' - 6''	2' - 6''	4' - 6'' A.F.F.	x	0.25	0.35	FLUTED or ETCHED GLASS
19	FIXED	MASTER CLOSET	2' - 6''	2' - 6"	4' - 6'' A.F.F.	х	0.25	0.35	FLUTED or ETCHED GLASS
20	FIXED	MASTER CLOSET	2' - 6''	2' - 6"	4' - 6'' A.F.F.	Х	0.25	0.35	FLUTED or ETCHED GLASS
21	AWNING	BATHROOM	2' - 6''	2' - 6"	4' - 6'' A.F.F.	х	0.25	0.35	
22									
23									
24	DOUBLE HUNG	FOYER GABLE	2' - 0''	3' - 6"	9' - 6'' A.F.F.		0.25	0.35	
25	DOUBLE HUNG	UPPER HALL	2' - 6''	2' - 0''	5' - 6'' A.F.F.	х	0.25	0.35	
26	AWNING	BEDROOM 2	2' - 6''	2' - 0''	5' - 6" A.F.F.	Х	0.25	0.35	
27	AWNING	BEDROOM 2	2' - 6''	2' - 0''	5' - 6'' A.F.F.	Х	0.25	0.35	
28	FIXED	BEDROOM 2	2' - 6''	2' - 0''	5' - 6'' A.F.F.	х	0.25	0.35	
29	FIXED	BEDROOM 2	2' - 0''	5' - 0''	3' - 6" A.F.F.		0.25	0.35	
30	FIXED	UPSTAIRS TOILET CLOSET	2' - 6''	2' - 0''	5' - 6" A.F.F.	Х	0.25	0.35	
31	AWNING	UPPER BATH	2' - 6''	2' - 0''	5' - 6'' A.F.F.	х	0.25	0.35	
32	FIXED	UPPER BATH	2' - 6''	2' - 0''	5' - 6" A.F.F.	Х	0.25	0.35	
33	FIXED	BEDROOM 1 CLOSET	2' - 6''	2' - 0''	5' - 6'' A.F.F.	х	0.25	0.35	
34	DOUBLE HUNG	BEDROOM 1	2' - 6"	4 - 6"	1' - 0" A.F.F.	Х	0.25	0.35	
35	DOUBLE HUNG	BEDROOM 1	2' - 6''	4 - 6"	1' - 0" A.F.F.	х	0.25	0.35	
36	FIXED	BEDROOM 1	18" 6	OUND	AT VENT		0.25	0.35	
37	FIXED	BEDROOM 1	6' - 0''	3' - 6''	3' - 2" A.F.F.	Х	0.25	0.35	CAN BE SINGLE-PANE IF DESIRE
38	FIXED	BEDROOM 1	2' - 6''	3' - 6''	3' - 2" A.F.F.	x	0.25	0.35	CAN BE SINGLE-PANE IF DESIRE

** TEMPER ALL UNITS AS PER IRC 2015 **

** VERIFY FIRE / EGRESS CLEARANCES AND OPENINGS PRIOR TO ORDERING **

** ENSURE ADEQUATE WATERPROOFING FOR UNITS PLACED AT FINISHED FLOOR LEVEL **

KOLBE & KOLBE WINDOWS

ULTRA SERIES - TRADITIONAL (WOOD + ALUM CLAD.)

EXTERIOR: COAL BLACK or LUNAR - VERIFY W OWNER FLUOROPOLYMER COLOR

INTERIOR FINISH: PAINTED INTERIOR - BRIGHT WHITE (or WHITE w EXPOSED GRAIN)

ALTERNATE INTERIOR FINISH: PINE WITH (BRIGHT WHITE PAINTED)

DIVIDED LITES: 5/8" BEVELED GLAZING BEADS: BEVELED

HARDWARE: OIL RUBBED (RUSTIC UMBER ALTERNATE)

SAFETY GLAZING: Safety Glazing to be installed as per IRC section R308.4. (Noted locations: glass

in doors, windows 24" or less from a door jamb, glazing less than 5'-0" above tub floor if applicable, and at tub/shower enclosures.)

ALTERNATE: SIERRA PACIFIC

ALUMINUM CLAD WOOD

EXTERIOR: BATTLESHIP GRAY or BRONZE - VERIFY W OWNER COLOR STAY COLLECTION

SCREENS: BETTERVUE FLEXSCRFFN

DIVIDED LITES: 5/8" PUTTY

EXTERIOR TRIM: SEE MATERIAL NOTES - VERIFY W OWNER

INTERIOR FINISH: PAINTED INTERIOR - ULTRA-COAT WHITE

INTERIOR TRIM: SEE MATERIAL NOTES - VERIFY W OWNER

SECOND FLOOR WINDOWS: Any operable window with a sill height less than 24" must be equipped with window guards or window opening control devices (WOCDs) that comply with ASTM F2090-17. The WOCD must limit the initial opening of the window to no more than 4 inches, but must also be releasable with no more than 15 pounds of force to open more fully with two single actions or one dual action and must reset automatically once closed. The intent of this later provision is to permit windows that are equipped with WOCDs to also be used to meet the EERO requirements of the 2018 IRC.

NOTES:



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NEW REMODEL 1806 TRAVIS HEIGHTS BLVD AUSTIN, TX 78704

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ADDITIONAL STATE AND LOCAL COD

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NS SHOWN ARE TO FACE OF

THE GC IS RESPONSIBLE FOR THE DESIG DER FUNCTION OF PLUMBING, HVAC, D ELECTRICAL SYSTEMS. THE GC SHALL DESIGN AND HVAC AND

THIS OFFICE SHALL NOT BE RESI NTRACTOR, OR FAILURE OF AN L BE BROUGT TO THE ATT CORRECT THE DEFECT SI BURDEN OF COST AND I DEFECT UPON THE GC.

AFETY GLAZING: ALL HAZ R308.4. (NOTED LC /E TUB FLOOR OSURES.

CONIXACIONIS RESPONSIBLE INATI THE DWELLING UNIT TO BE EQUIPPED WITH AN APPROVED SMOKE DETECTOR SYSTEM AT CORRESPONDING LOCATIONS, IN ACCORDANCE WITH 2015 IRC SECTION R314

GENERAL CONTRACTOR SHALL VERIFY FOR SMOKE DETECTORS TO BE LOCATED AT LEAST 36" AWAY FROM HORIZONT MECHANICAL AIR FLOW. PER NFPA 72 CHAPTER 11.

ONOXIDE ALARM: AT CORRESPONDING LOCATIONS, IN ACCORDANCE WITH 2015 IRC SECTION R315

NSTALL POLYISOCYANURATE FOAM TYPE DOOR AND WINDOW ROUGH OPEN CAVITIES.

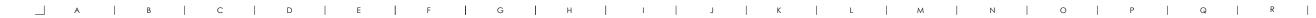
WATERPROOF ALL WATER/SPLASH AREAS TO A MINIMUM OF 60° ABOVE FINISHED FLOOR. INSULATE MEP LINES FOR SOUND CONTROL

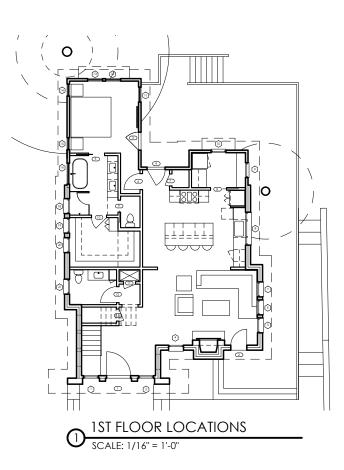
EXHAUST ALL VENTS AND FANS DIRECTLY OUTSIDE VIA METAL DUCTS.

ALL LANDSCAPING TO PROMOTE DRAINAGE AWAY FROM THE STRUCTURE & FOUNDATION PROVIDE SILT FENCING AND/OR MULCH SOCKS AT PERIMETER OF SITE.

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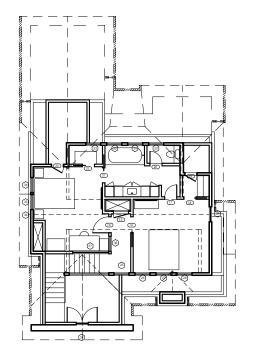
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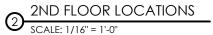
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Mark	Туре	Location	Width	Height	Description	SC / HC	Comments
EXTER	-						
1	WOOD w GLASS LITE	MAIN ENTRY at STAIRS	4' - 0''	6' - 8''	SEE ELEVATIONS	TEMPERED	
2	WOOD w GLASS LITE	LIVING ROOM	2' - 8''	6' - 8''	DUTCH w SMALL UPPER LITE	TEMPERED	
3	WOOD w GLASS LITE	MASTER BED ENTRY	3' - 0''	6' - 8''	SEE ELEVATIONS (MATCH ADJACENT)	TEMPERED	
4	WOOD w GLASS LITE	BACK DECK ENTRY	3' - 0"	6' - 8''	SEE ELEVATIONS (MATCH ADJACENT)	TEMPERED	
INTERI							
5	3-Panel Intr Pocket	MASTER BATH	2' - 8''	6' - 8''		SC	
6	3-Panel Interior	MASTER BEDROOM	2' - 8''	6' - 8''		SC	
7	3-Panel Interior	BACK DOOR STORAGE	2' - 0''	6' - 8''		SC	
8	3-Panel Intr Pocket	PANTRY	2' - 8"	6' - 8''		SC	
9	3-Panel Intr Pocket	MASTER TOILET	2' - 0''	6' - 8''		SC	
10	3-Panel Interior	MASTER CLOSET	2' - 6"	6' - 8''		SC	
11	3-Panel Interior	DOWNSTAIRS HVAC	2' - 0''	6' - 8''		SC	
12	3-Panel Interior	POWDER BATH	2' - 8''	6' - 8''		SC	
13	3-Panel Interior	COAT CLOSET STAIRS	2' - 0''	6' - 0''		SC	
14	3-Panel Interior	BEDROOM 1	2' - 8''	6' - 8''		SC	
15	3-Panel Interior	UPSTAIRS HVAC	2' - 0"	6' - 8''		SC	
16	3-Panel Intr Pocket	BEDROOM 2	2' - 6"	6' - 8''		SC	
17	3-Panel Interior	BEDROOM 2 INTO BATH	2' - 0''	6' - 8''		SC	
18	3-Panel Intr Pocket	BEDROOM 2 CLOSET	2' - 0''	5' - 8''		SC	
19	3-Panel Interior	BEDROOM 2 ATTIC	2' - 0''	6' - 0''		SC	
20	3-Panel Interior	UPSTAIRS TOILET CLOSET	2' - 0''	6' - 8''		SC	
21	3-Panel Intr Pocket	BEDROOM 1 INTO BATH	2' - 6"	6' - 8''		SC	
22	3-Panel Interior	BEDROOM 1 CLOSET	2' - 0''	6' - 8''		SC	
23	3-Panel Interior	BEDROOM 1 ATTIC	2' - 0''	3' - 6''		SC	

** ALL DOOR GLASS TO BE TEMPERED **

** VERIFY CLEARANCES AND OPENINGS PRIOR TO ORDERING **

** ENSURE ADEQUATE WATERPROOFING FOR UNITS PLACED AT FINISHED FLOOR LEVEL **

KOLBE & KOLBE DOORS

ULTRA SERIES - TRADITIONAL (WOOD + ALUM CLAD.)

EXTERIOR: COAL BLACK or LUNAR - VERIFY W OWNER FLUOROPOLYMER COLOR

INTERIOR FINISH: PAINTED INTERIOR - BRIGHT WHITE (or WHITE w EXPOSED GRAIN)

ALTERNATE INTERIOR FINISH: PINE WITH (BRIGHT WHITE PAINTED)

DIVIDED LITES: 5/8" BEVELED GLAZING BEADS: BEVELED

HARDWARE: OIL RUBBED (RUSTIC UMBER ALTERNATE)

INTERIOR DOORS:

SOLID CORE WOOD - 3-PANEL (SEE SECTS/ELEVS)

SAFETY GLAZING: Safety Glazing to be installed as per IRC section R308.4. (Noted locations: glass

in doors, windows 24" or less from a door jamb, glazing less than 5'-0" above tub floor if applicable, and at tub/shower enclosures.)

ALTERNATE: SIERRA PACIFIC DOORS

ALUMINUM CLAD WOOD - ASPEN INSWING

EXTERIOR: BATTLESHIP GRAY or BRONZE - VERIFY w OWNER COLOR STAY COLLECTION

SCREENS: BETTERVUE FLEXSCREEN

DIVIDED LITES: 5/8" PUTTY

EXTERIOR TRIM: SEE MATERIAL NOTES - VERIFY W OWNER

INTERIOR FINISH: PAINTED INTERIOR - UI TRA-COAT WHITE

INTERIOR TRIM: SEE MATERIAL NOTES - VERIFY W OWNER

HARDWARE: MATTE BLACK

NOTES:



RB ARCHITECT, PLLC



hollingsworth pack austin

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NEW REMODEL 1806 TRAVIS HEIGHTS BLVD AUSTIN, TX 78704

DATE	8 / 14 / 20
SCALE	

SHEET NAME

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ADDITIONAL STATE AND LOCAL CODI

THE GC SHALL ASSUME FULL RESP TO SUCH LAWS, NS. THE GC SHAL

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INS SHOWN ARE TO FACE OF

THE GC IS RESPONSIBLE FOR THE DESIG DER FUNCTION OF PLUMBING, HVAC, D ELECTRICAL SYSTEMS. THE GC SHALL

HIS OFFICE SHALL NOT BE RES JCTION MEANS AND METHODS, OMISSIONS OF THE CONTRACTO ONTRACTOR, OR FAILURE OF AN TO CARRY OUT WORK IN L BE BROUGT TO THE ATTE DEFECT UPON THE GC

FETY GLAZING: ALL HAZ R308.4. (NOTED LOG 'E TUB F DSURES

S UNIT TO BE EQUIPPED WIT RESPONDING LOCATIONS, IN RESPONDING LOCATIONS, IN ORDANCE WITH 2015 IRC SECTION R314

GENERAL CONTRACTOR SHALL VERIFY FOR SMOKE DETECTORS TO BE LOCATED AT LEAST 6" AWAY FROM HORIZON AECHANICAL AIR FLOW. ER NFPA 72 CHAPTER 11.

NOVIDE ALARM CORRESPONDING EDUCATIONS, IN CORDANCE WITH 2015 IRC SECTION R31:

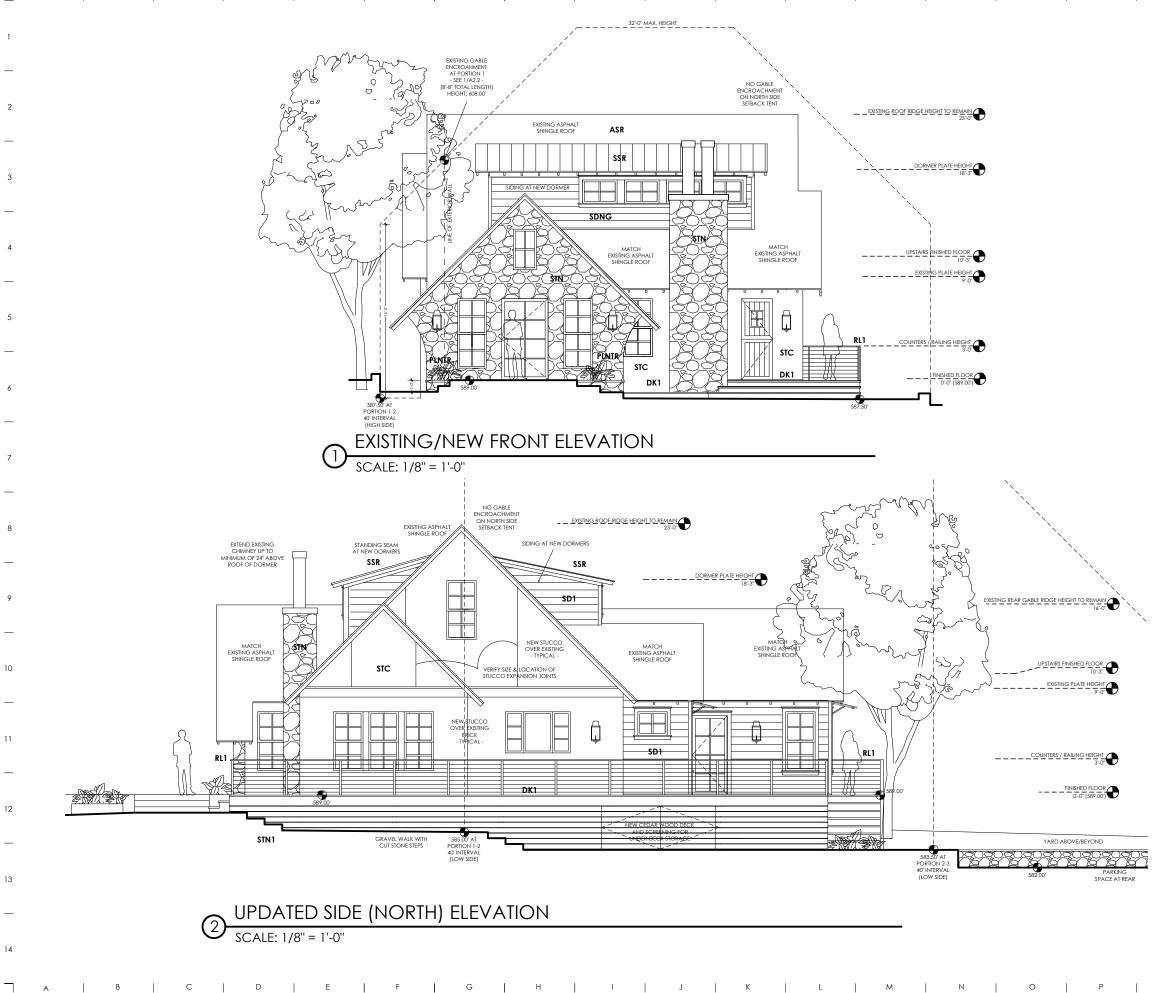
ISTALL POLYISOCYANURATE FOAM TYPE DOOR AND WINDOW ROU

WATERPROOF ALL WATER/SPLASH AREAS TO A MINIMUM OF 60° ABOVE FINISHED FLOOR. INSULATE MEP LINES FOR SOUND CONTROL

EXHAUST ALL VENTS AND FANS DIRECTLY OUTSIDE VIA METAL DUICTS

ALL LANDSCAPING TO PROMOTE DRAINAGE AWAY FROM THE STRUCTURE & FOUNDATION PROVIDE SILT FENCING AND/OR MULCH SOCKS AT PERIMETER OF SITE.

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MATERIAL NOTES

EXTERIOR FINISHES:

** ALL EXPOSED WOOD TO BE CLEAR HEART NO.2 OR BETTER (KILN DRIED TO 16-18%)

- CNC CONCRETE DRIVE/STAIRS SALTED NON-SLIP FINISH
- DK1 5/4" x 6" WR CEDAR DECKING w GAP (CLEAR SEALER - NATURAL FINIS
- ASR ASPHALT SHINGLE ROOF
- SSR STANDING SEAM METAL 1" SEAM - CHARCOAL)
- STC NEW STUCCO EXTERIOR (TYPICAL 3-COAT - HAND-TROULED
- STN EXISTING EXTERIOR STONE TO BE WHITE-WASHED/ SLURRY-COATED
- SD1 LAP-SIDING MATCH EXISTING AND/OR REPLACE WITH EQUIVALENT (PAINTED - COLOR TBD)
- RL1 1/2" x 3" FLATBAR STEEL VERTICAL POSTS w/ 1/2" x 1/2" SQUARE BAR TACK-WELDED TO OUTSIDE OF FLATBAR POSTS (RE: STRUCTURAL/MAX. 4" OPENING)
- WD1 1"x10" WOOD SOFFIT I'XIO' WOOD SOFHI (EXISTING - MATCH) PAINT-GRADE PINE/FIR (REPAIR OR REPLACE AS NEEDED) (REPLACEMENT/INEW SOFHT MATER LOCATED WITHIN THE SETBACK TO B IHR FIRE RATED ASSEMBLY/MATERIA
- WD2 1"x4" HANDRAIL TOPPER VG/CLEAR HEART WESTERN RED CEDAR (CLEAR COAT SEALER - NATURAL
- STN1 CUT STONE WALKS/STAIRS
- PLNTR LANDSCAPED BEDS
- 12" CUT LIMESTONE CAPS w/ DRYSTACK CUT STONE TO MATCH EXISTING IO MATCH EXISTING -(MORTAR AT BACK OF COURSE IF NEEDED - PROVIDE ADEQUAT WEEP AND DRAINAGE)

CASE TRIM: 1x4 TO MATCH SIDING (PAINT TO MATCH

CASE TOP ACCENT TRIM

DOUBLE STEPPED CROWN CAP (1x2 + RIPPED 1x4 STEPPED CASE CAPS or ALTERNATE CAP PROFILE TBD WITH OWNE

SILLS/STOOLS:

2x THICKNESS w 1x4 APRON SLOPE AWAY FROM WINDOW (PAINT TO MATCH)

FLASH ALL WINDOWS/DOORS AS PER MANUFACTURER SPECS.

GUTTERS: 5K-STYLE METAL GUTTERS W/ ROUND DOWNSPOUTS AS SHOWN ON ROOF PLAN (A1.2) (BRONZE TO MATCH WINDOWS





RB ARCHITECT, PLLC



hollingsworth pack austin

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NEW REMODEL 1806 TRAVIS HEIGHTS BLVD AUSTIN, TX 78704

DATE	8 / 14 / 20

SHEET NAME

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ONS. THE GC SHA

HIS OFFICE SHALL NOT BE RESPONSIBLE FC CONSTRUCTION MEANS AND METHODS, ACTS OR OMISSIONS OF THE CONTRACTOL OR SUBCONTRACTOR, OR FAILURE OF ANY OF THEM TO CARRY OUT WORK IN ALL BE BROUGT TO THE ATTE IFICE BY WRITTEN NOTICE PRIOR ROCCEEDING WITH WORK. REAV JIME NOT ALLOWED THIS OFFICE CORRECT THE DEFECT SHALL PLA BURDEN OF COST AND LIABILITY DEFECT UPON THE GC.

ST BEIN ACCORDANCE WITH CTION R308.4. [NOTED LOCIA OOORS, WINDOWS 24" OR LE OR JAMB, GLAZING LESS THA OVE TUB FLOOR, AND SHOW CLOSURES.

IG UNIT TO BE EQUIPPED WIT

6" AWAY FROM HORIZONT AECHANICAL AIR FLOW. 'ER NFPA 72 CHAPTER 11.

CONTRACTOR IS RESPONSIBLE THAT THE DWELLING UNIT BE EQUIPPED WITH AN APPROVED CARBON MONOXIDE AL AR AT CORRESPONDING LOCATIONS, IN ACCORDANCE WITH 2015 IRC SECTION R3

DOOR AND WINDOW ROL

MINIMUM OF 60" ABOVE FINISHED FLOO INSULATE MEP LINES FOR SOUND CONTROL

EXHAUST ALL VENTS AND FANS DIRECTLY OUTSIDE VIA METAL DUICTS

ALL LANDSCAPING TO PROMOTE DRAINAGE AWAY FROM THE STRUCTURE & FOUNDATION PROVIDE SILT FENCING AND/OR THE OF SOCKS AT PERIMETER OF SITE.

GENERAL CONTRACTOR NOTES:

ADDITIONAL STATE AND LOCAL CODE YEQUIREMENTS

THE GC SHALL ASSUME FULL RESP RY TO SUCH LAWS, IONS. THE GC SHAI STATE SERVICE AUTHORITIES

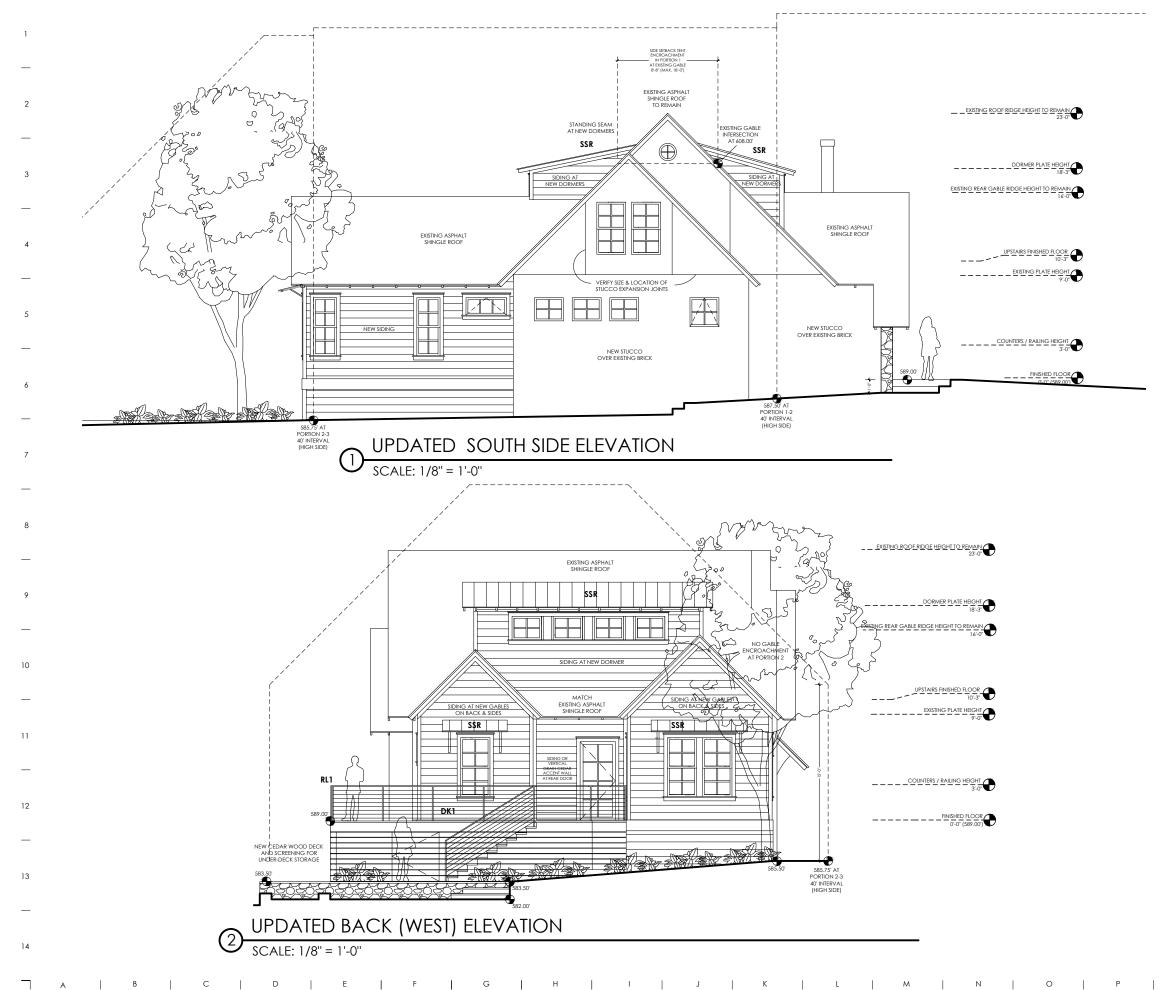
IONS SHOWN ARE TO FACE OF

THE GC IS RESPONSIBLE FOR THE DESIG ROPER FUNCTION OF PLUMBING, HVAC, NDD ELECTRICAL SYSTEMS. THE GC SHALL IOTIFY THIS OFFICE WITH ANY PLAN LING SEA REQUIRED FOR DESIGN AND UNCTION OF PLUMBING, HVAC AND LECTRICAL SYSTEMS.

THIS OFFICE SHALL NOT BE RESPONS

SAFETY GLAZING: ALL HAZA

GENERAL CONTRACTOR SHALL VERIFY FOR SMOKE DETECTORS TO BE LOCATED AT LEAST



MATERIAL NOTES

EXTERIOR FINISHES:

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AFETY GLAZING: ALL HAZ R308.4. (NOTED LOG 'E TUB FLOOR DSURES.

UNIT TO BE EQUIPPED W

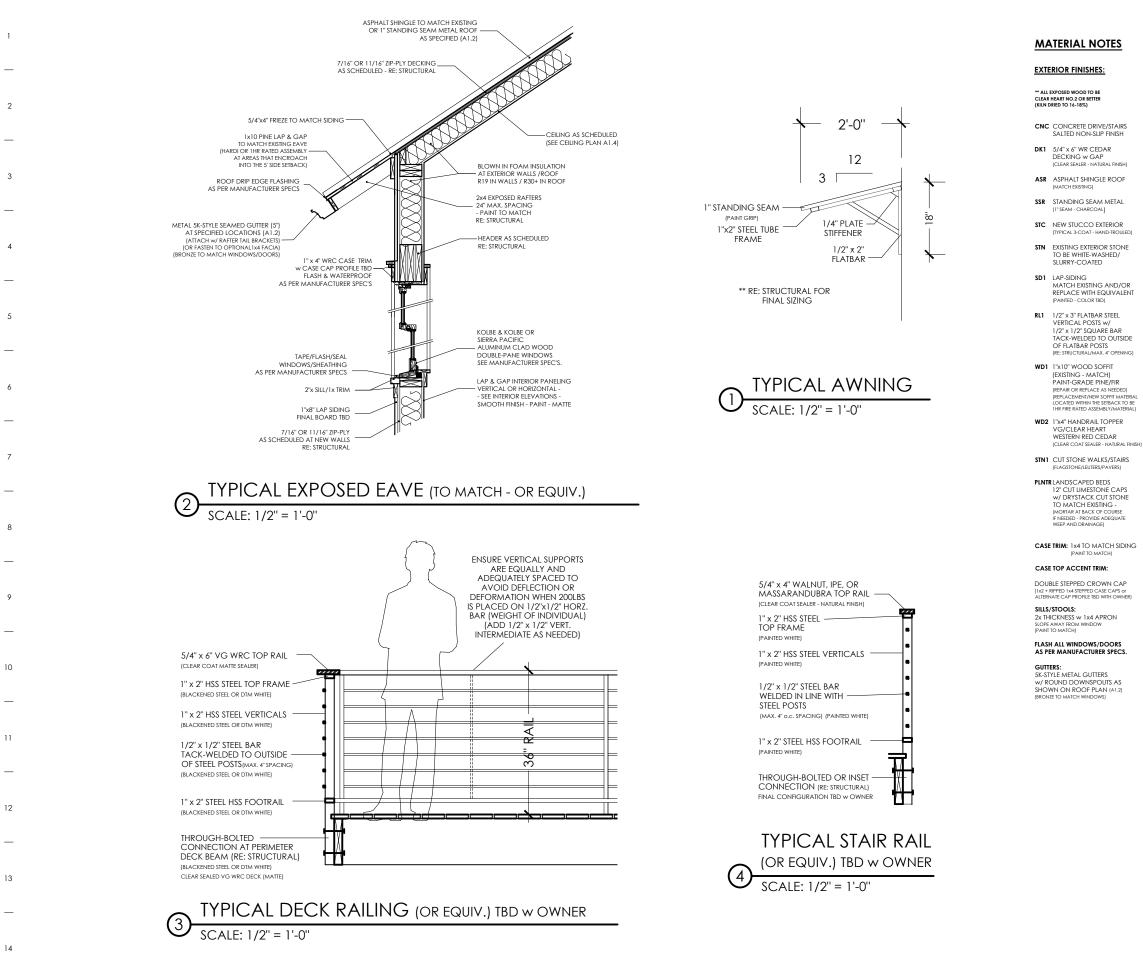
AL CONTRACTOR SHALL VERIFY FOR DETECTORS TO BE LOCATED AT LEAST 6" AWAY FROM HORIZON IECHANICAL AIR FLOW. ER NFPA 72 CHAPTER 11.

CORRESPONDING LOCATIONS, IN CORDANCE WITH 2015 IRC SECTION R3

VATER/ROOF ALL WATER/SPLASH AREAS TO MINIMUM OF 60° ABOVE FINISHED FLOOR INSULATE MEP LINES FOR SOUND CONTROL

EXHAUST ALL VENTS AND FANS DIRECTLY OUTSIDE VIA METAL DUICTS

ALL LANDSCAPING TO PROMOTE DRAINAGE AWAY FROM THE STRUCTURE & FOUNDATION PROVIDE SILT FENCING AND/OR SUPPORT SOCKS AT PERIMETER OF SITE.



MATERIAL NOTES

INTERIOR FINISHES:

BASE TRIM 1ST FLOOR: 1x8 PAINT GRADE BASE TRIM 2ND FLOOR: 1x6 PAINT GRADE

CASE TRIM: 1x4 PAINT GRADE CASE ACCENT:

STEPPED 1x PROFILES PAINT GRADE (PROFILE TO BE 1x2 + 1x3 STEP)

SILLS: 2x PAINT GRADE

TRIM IN WET AREAS TO BE HARDI OR WET RATED MATERIAL

ALL TRIM (PAINTED - SEMI-GLOSS FINISH CABINETS/BUILT-INS:

BT1 PAINT-GRADE BUILT-INS

CB1 PAINT-GRADE SHAKER CABS

COUNTERS: (SEAL AS PER MNFCTR SPECS)

- CT1 QUARTZ WHITE MARBLED
- CT2 CARRERA MARBLE TOP

WALLS/CEILING:

- W1 1x10 LAP & GAP AT EAVE HORIZONTALLY RUN (PAINT WHITE - MATTE)
- W2 1x12 LAP & GAP VERTICALLY RUN (BATTENS OPTIONAL) (PAINT WHITE - MATTE)
- W3 1x8 LAP & GAP AT CEILING (PAINT WHITE - MATTE)
- WP1 POWDER BATH WALLPAPER
- WP2 MASTER WC WALLPAPER
- WP3 UPSTAIRS WC WALLPAPER
- 3"x12" SUBWAY TILE T1 1/3 OFFSET AT MAIN FIELD WHITE MATTE (NO BEVEL)
- MASTER BATH TILE (TBD) T2 - ALIGNED SET -(NEUTRAL - SEMI/MATTE)
- T3 4"x12" CEILING TILE IRREGUALR or 1/3 OFFSET (ANTIQUE WHITE - MATTE (NO BEVEL

GYP LEVEL 4 DRYWALL

PLSTR PLASTER FINISH

SH1 FRAMELESS GLASS SHOWER

FLOORS

- FLR1 REFINISH / MATCH EXISTING WOOD FLOORS (STAIN / SEAL)
- FLR2 MEDIUM PILE CARPET & PAD

FLR3 PAINTED CONCRETE TILE -PATTERN APRV'D BY OWNER -** THOROUGHLY SEAL - MATTE ** (RUN FLUSH INTO SHOWER & TOILET, NO THRESHOLD, SLOPE TO DRAIN)

FLR4 8" HEX TILE @LAUNDRY/PANTRY

INSULATION:

CLOSED CELL BLOWN IN FOAM INSULATION AT EXTR WALLS /ROOF R19 IN WALLS / R30+ IN ROOF

SOUND BATT INSULATION TO BE PLACED IN ALL WALLS BETWEEN BATHROOMS/UTILITY ROOMS AND LIVING ROOMS OR BEDROOM

SOUND BATT INSULATION IN ALL WALLS BETWEEN KITCHEN/LIVING AREAS AND BEDROOMS

SOUND BATT INSULATION IN FLOOR/CEILING CAVITY BETWEEN 1ST AND 2ND FLOORS



GENERAL

CONTRACTOR NOTES

ADDITIONAL STATE AND LOCAL CODE EQUIREMENTS

THE GC SHALL ASSUME FULL RESP

R ANY WORK KNOWINGLY DNTRARY TO SUCH LAWS, C GULATIONS. THE GC SHALL

D STATE SERVICE AUTHORITIES

AVE PRECEDENCE ONS. THE GC SHA

THE GC SHALL VERIFY AND I FOR ALL DIMENSIONS (INCL)

NTS AND NOTIFY THIS O

SIONS SHOWN ARE TO FACE OF

MUST NOTIFY THIS OFFICE OF ANY ATIONS FROM THESE DRAWINGS.

ROPER FUNCTION OF PLUMBING, HVAC, ND ELECTRICAL SYSTEMS. THE GC SHALL OTIFY THIS OFFICE WITH ANY PLAN

ANGES REQUIRED FOR DESIGN ANI ICTION OF PLUMBING, HVAC AND CTRICAL SYSTEMS.

RUCTION MEANS AND METHODS, RUCTION MEANS AND METHODS, R OMISSIONS OF THE CONTRACTO CONTRACTOR, OR FAILURE OF ANY M TO CARRY OUT WORK IN

THIS OFFICE SHALL NOT BE RESPONS

LL BE BROUGT TO THE ATTE

DEFECT UPON THE GC

AFETY GLAZING: ALL HAZ

N R308.4. (NOTED LC DOORS, WINDOWS 24" OK YOR JAMB, GLAZING LESS 1. OVE TUB FLOOR, AND SHOW 'LOSURES.

G UNIT TO BE EQUIPPED SMOKE DETECTOR S

SENERAL CONTRACTOR SHALL VERIFY FOR MOKE DETECTORS TO BE LOCATED AT LEAST

ONTRACTOR IS RESPONSIBLE THAT THE WELLING UNIT BE EQUIPPED WITH AN PPROVED CARBON MONOXIDE ALAR!

AT CORRESPONDING LOCATIONS, IN ACCORDANCE WITH 2015 IRC SECTION R315

WATERPROOF ALL WATER/SPLASH AREAS TO A MINIMUM OF 60° ABOVE FINISHED FLOOF INSULATE MEP LINES FOR SOUND CONTRO

EXHAUST ALL VENTS AND FANS DIRECTLY OUTSIDE VIA METAL DUCTS

ALL LANDSCAPING TO PROMOTE DRAINAGE AWAY FROM THE STRUCTURE & FOUNDATION PROVIDE SILT FENCING AND/OR

" AWAY FROM HORIZON ECHANICAL AIR FLOW. R NFPA 72 CHAPTER 11.

DOOR AND WINDOW ROL

THE GC IS RESPONSIBLE FOR THE DESIG



RB ARCHITECT, PLLC



hollingsworth pack austin

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NEW REMODEL 1806 TRAVIS HEIGHTS BLVD AUSTIN, TX 78704

DATE	8 / 14 / 20

HEET NAME

Q R

1806 TRAVIS HEIGHTS BLVD NEW PAINT/UPDATE EXTR FINISHES REPLACE WINDOWS / NEW FRONT DOOR

192.5

inne

1806 TRAVIS HEIGHTS -NORTH WALL REPLACE WINDOWS UPDATE EXTERIOR FINISHES

H

TRIPLE-WINDOWS TO BE REMOVED/FILLED IN

806 TRAVIS HEIGHTS - SW CORNER ASTER BED) TO BE REPAIRED/EXTENDED

「日本の一日日月 いい」

EXISTING MASTER BED TO BE REPAIRED/DEMO'D AND EXTENDED BACK 6'-0

IN YV/162

BACK WALL SECTION TO BE DEMO'D/REPLACED WITH NEW BACK DOOR

NAMES OF TAXABLE PARTY OF TAXABLE PARTY.

LO.

1806 TRAVIS HEIGHTS BLVD - WEST FACADE (BAC)

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ABBREVIATIONS LIST

0	
& ACI	AND AMERICAN CONCRETE INSTITUTE
AISC	AMERICAN INSTITUTE OF STEEL CONSTRUCTION
ARCH	ARCHITECTURAL
ASTM	AMERICAN SOCIETY FOR TESTING AND MATERIALS
AWS	AMERICAN WELDING SOCIETY
BOS	BOTTOM OF STEEL
BRG	BOTTOM / BOTTOM OF BEARING
CJ	CONSTRUCTION / CONTROL JOINT
CL	CENTER LINE
CLR	CLEAR
CMU	CONCRETE MASONRY UNIT
CONC	CONCRETE
CONN CONST	CONNECTION CONSTRUCTION
CONST	CONTINUOUS
DIA, Ø	DIAMETER
(E)	EXISTING
EIFS	EXTERIOR INSULATION AND FINISH SYSTEM
EJ	EXPANSION JOINT
ELEV	ELEVATION
EQ EW	EQUAL EACH WAY
FNDN	FOUNDATION
	FINISHED FLOOR
FTG	FOOTING
GA	GAGE
GC	GENERAL CONTRACTOR
GYP BD HORIZ	GYPSUM BOARD HORIZONTAL
HORIZ	HORIZONTAL HEADED STUD ANCHOR
INFO	INFORMATION
JBE	JOIST BEARING ELEVATION
JT	JOINT
KSI	KIPS PER SQUARE INCH
LBS	POUNDS
LEH LEV	LONG EDGE HORIZONTAL LONG EDGE VERTICAL
LLH	LONG LEG HORIZONTAL
LLV	LONG LEG VERTICAL
LONG	LONGITUDINAL
MAX	MAXIMUM
MECH	MECHANICAL
MFR	MANUFACTURER
MISC	MINIMUM MISCELLANEOUS
MTL	METAL
NTS	NOT TO SCALE
OC	ON CENTER
OD	OUTSIDE DIAMETER
OPP	
PAF PCF	POWDER ACTUATED FASTENER POUNDS PER CUBIC FOOT
PEF	EFFECTIVE PRESTRESS FORCE
PJ	PANEL JOINT
PL	PLATE
PLF	POUNDS PER LINEAR FOOT
PSF	POUNDS PER SQUARE FOOT
PSI QTY	POUNDS PER SQUARE INCH QUANTITY
REF	REFERENCE / REFER TO
REINF	REINFORCING
REQD	REQUIRED
RTU	ROOF TOP UNIT
SDI	STEEL DECK INSTITUTE
SIM SJI	SIMILAR STEEL JOIST INSTITUTE
SPECS	SPECIFICATIONS
STL	STEEL
TB	TOP OF BEAM
TC	TOP OF CONCRETE
TF	TOP OF FOOTING
THK TOP	THICKNESS TOP OF PIER
TOP	TOP OF PIER TOP OF STEEL
TP	TOP OF PANEL OR TOP PLATE
TRANS	TRANSVERSE
(TYP)	TYPICAL
UON	UNLESS OTHERWISE NOTED
VERT	VERTICAL

GENERAL NOTES G1 Building Code International Residential Code (IRC), 2015 Gravity Load Design Data: Roof Dead Load 16 psf Roof Live Load (Reducible) 20 psf Second Floor Dead Load . 25 psf Second Floor Live Load (Reducible) 40 psf G3 Wind Design Data Nominal Design Wind Speed, V_{ASD} 90 mph Ultimate Design Wind Speed, Vult 115 mph Building Risk Category Wind Exposure Category Internal Pressure Coefficient ± 0.18 Snow Load Design Data Ground Snow Load, PG 5 psf Farthquake Design Data Building Risk Category Seismic Importance Facto 1.0 Site Class D SDS 0.07 g S_{D1} 0.05 g GENERAL CONDITIONS The general contractor shall verify all dimensions and conditions at the job site, GC1 and shall be responsible for conditions of all work and materials, including those furnished by subcontractors. GC2 Discrepancies and/or variations shall immediately be reported to the architect.

- GC3 Details shown on drawings apply at all like conditions
- GC4 All materials and workmanship shall be performed in accordance with local standards and to the applicable provisions of the governing building code.
- GC5 The contract structural drawings and specifications represent the finished structure. Unless otherwise indicated, they do not indicate the method of construction. The contractor shall provide all measures necessary to protect the structure, workmen, and other persons during construction. Such measures shall include, but not be limited to bracing, shoring for construction equipment, shoring for the building, shoring for the earth banks, forms, scaffolding, planning, safety nets, support and bracing for cranes, gin poles, etc. The contractor shall supervise and direct the work, and he shall be solely responsible for all construction means, methods, techniques, sequences, and procedures. Observation visits to the site by the architect or the engineer shall not include inspection of the above items
- GC6 These drawings show only representative and typical details to assist the contractor. The drawings do not illustrate every condition. All attachments, connections, fastenings, etc., shall be properly secured in conformance with the best practice, and the contractor shall be responsible for providing and installing them.

FOUNDATIONS

G2

G4

G5

- Shallow foundations have been designed using an allowable soil bearing value of 1,500 psf for spread footings in accordance with the minimum values of the International Building Code. No geotechnical soils analysis report was provided by the owner
- F2 Hollingsworth Pack has not performed any testing or analysis of the existing foundation or supporting soils to be re-used which could reveal defects that are not visible. The original construction documents for the building were not provided by the owner. By choosing to re-use the existing foundation the owner accepts the ential for foundatio movement which could cause distress to the structure
- F3 Spread footing and continuous footing dimensions and/or locations may not be altered without approval by the engineer.

CONCRETE

- C1 Concrete work shall be executed in strict accordance with ACI 318-11. Building Code Requirements for Structural Concrete and, except as modified by these Contract Documents, shall conform to all requirements of ACI 301-10, Specifications for Structural Concrete.
- C2 Concrete specifications shall be as follows

Minimum compressive strength at 28 days (all concrete)	3,000 psi
Air content (foundation concrete)	4.5% ± 1.5%
Portland cement shall conform to ASTM C150	Type I / II

Normal weight concrete shall have a maximum unit weight of 150 pcf. Aggregates C3 for normal weight concrete shall conform to ASTM C33, with a nominal maximum aggregate size of 1-inch.

Concrete clear cover, unless noted otherwise on the drawings, shall conform to: C4 Concrete cast against earth/soil 3" Concrete exposed to earth or weathe No.3-No.5 11%" No. 6 and Larger 1½" Slabs on Grade (distance from top of slab)

GENERAL STRUCTURAL NOTES

CONCRETE ANCHORS

- Adhesive Anchors and Dowels post-installed into concrete shall use Hilti HIT-RE CA1 500 v3 epoxy, Simpson Set-XP epoxy or approved equal. Anchors shall be ASTM A36 threaded rods with ASTM A563 Grade A nuts and ANSI B18.22.1 Type A washers, unless otherwise noted. Dowels shall be Grade 60 reinforcing bar.
- CA2 Screw Anchors post-installed into concrete shall be Hilti HUS-EZ screw anchors, Simpson Titen HD screw anchors, or approved equal

CONCRETE REINFORCEMENT

- R1 All reinforcement shall conform to ASTM A615 Grade 60
- Reinforcing steel shall be designed, detailed, fabricated and placed in accordance with the latest ACI Detailing Manual (SP-66) and CSRI Manual of Standard Practice
- Splices in reinforcement shall occur at points of minimum stress and, unless noted R3 otherwise, with a minimum lap of 48 bar diameters.

WOOD FRAMING

- Beams, joists and headers shall be kiln-dried, #2 grade Southern Pine, with an W1 allowable bending stress (Fb) ranging from 1000 psi to 750 psi for 2x6 to 2x12 sizes, respectively; an allowable shear stress (Fy) of 175 psi minimum; and a modulus of elasticity (E) of 1,400,000 psi. Load-bearing studs and studs for shear walls shall be #1/#2 grade Spruce Pine Fir with an allowable bending stress (Fb) of 875 psi, and allowable compressive stress parallel to grain (Fc) of 1150 psi. and a modulus of elasticity (E) of 1,400,000 psi.
- W2 All glued laminated wood beams shall be manufactured in accordance with the latest APA the Engineered Wood Association, or AITC specifications, and shall have a minimum allowable bending stress (Fb) of 2,000 psi and a minimum modulus of elasticity (E) of 1,600,000 psi
- WЗ Posts and/or columns shall have an allowable compressive stress parallel to grain 1.000 psi (minimum).
- Minimum size and quantity of fasteners connecting wood members shall be as W4 specified in Table [2304.10.1] of the International Building Code 2015 edition
- Multiple member wood beams shall be bolted together with one 3/4" diameter bolt W5 top and bottom over all supports and/or ends of beam, in addition to being nailed as per Building Code requirements.
- Where multiple joists or headers occur there shall be a stud for each member of W6 the beam, i.e. provide double studs under double joists.
- Provide a single plate at the bottom and a double plate at the top of all stud walls \\\77 Bottom sill plates shall be anchored to the foundation with 1/2" diameter bolts at 4'-0" on center maximum spacing unless otherwise noted. Provide additional anchors at doors and corners as required by Building Code.
- Studding shall be double at all angles, corners and around all openings. Studs in W8 loadbearing walls shall occur under each roof truss. Provide triple studs minimum under truss girders, or one stud per ply of truss girder.
- All floor joists shall be 14 inch deep "I" joists with 1-3/4" wide flanges with the W9 following minimum properties. EI = 474,000,000 in-lb.; Max. Vertical Shear V=1710 lbs.: Max. Moment M=5210 ft-lbs.: Max End Reaction R= 1015 lb.: Max Int. Reaction R= 2030 lb. All "I" joists shall conform to NES Report No. NER-200 or PRI-400 "Performance Standard for APA EWS "I" Joists"
- Laminated Veneer Lumber (LVL) shall be manufactured by Truss Joist Microllam or equal with the following minimum properties: modulus of elasticity (E) of 2.000.000 psi; allowable flexural stress (Fb) of 2600 psi; allowable horizontal shear stress (Fv) of 285 psi; and allowable compression perpendicular to grain (Fc_) of 750 psi.
- W11 All pre-manufactured connecting hardware shall be Simpson Strong-Tie metal hangers as manufactured by the Simpson Company or an approved equal. The type of hanger used and its installation shall be as recommended by the manufacturer for the member size and applied load supported. Contact the engineer prior to construction for clarifications on products not specified on the

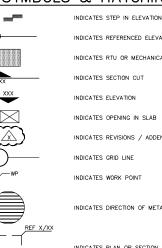
WOOD FLOOR AND ROOF DECKING

- Roof decking shall be 1/2" thick APA Rated Sheathing, Exp. 1 manufactured in **P**1 accordance with the specifications of the APA and shall meet the requirement of US Product Standard PS-1, PS-2 or PRP 108.
- P2 Ends of panels shall meet over the support. Edges of panels perpendicular to trusses or joists shall be supported by spacer type H clips between joists or top chords of trusses. Reference detail 2/S5 for nailing requirements.
- Floor decking shall be 23/32" thick APA Rated Sturd-I-Floor Exp.1 tongue and P3 groove panels, glued and nailed as per APA Construction Guide Form E30

WALL SHEATHING

- SH1 Fasten 15/32" APA Rated Sheathing with 8d nails at 6" on center at plywood panel edges and at 12" on center along intermediate supports. Provide blocking at all panel edges.
- SH2 Gypsum shear wall sheathing as located on the framing plans shall be 5/8" thick. Gypsum wallboard shall conform to ASTM C36 and Gypsum water-resistant backing board shall conform to ASTM C630. All Gypsum board shall be installed in conformance with ASTM C840.
- SH3 Fasten gypsum shear wall sheathing to studs with No. 6 Type S or W drywall screws 1-1/4" long, spaced 7" on center maximum, 6d cooler or wall board nails (.092" diameter x 1-7/8" long, 1/4" head) may be substituted for screws. For 18-12 gage metal studs, substitute 1" Type S12 Bugle Head Screws. For 2-layer application, increase length of face ply screws to 1-7/8"

SYMBOLS & HATCHING



- INDICATES EARTH
 - INDICATES ROCK FILL/GRAVEL
- INDICATES VENEER

B C D E F G H I J K L M N 0 P

INDICATES REFERENCED ELEVATIONS

INDICATES RTU OR MECHANICAL ZONE

INDICATES REVISIONS / ADDENDUMS

INDICATES DIRECTION OF METAL DECK

INDICATES PLAN OR SECTION DETAIL

INDICATES SAND/NON-SHRINK GROUT



hollingsworth pack **Design & Construction Consultants** 3801 S. Congress Suite 110 Austin, TX 78704 TX FIRM # 12747 PH: (512) 275-6060

T



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GENERAL CONTRACTOR:

TBD

STRUCTURAL ENGINEER

HOLLINGSWORTH-PACK CONTACT: CHRIS HEWIT chris@holl-pack.com 512.275.6060

CONSTRUCTION SET

© BEN MAY DESIGN 2020

NEW REMODEL 1806 TRAVIS HEIGHTS BLVD AUSTIN, TX 78704

DATE	REVIEW SET	04/03/2020
СС	INSTRUCTION SET	05/26/2020
SCALE		AS NOTED
	AL STRUCTURA	L NOTES
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