Development SERVICES DEPARTMENT

Residential Review – One Texas Center 505 Barton Springs Road, Austin, TX 78704; Phone 3-1-1

Residential New Construction and Addition Permit Application

Property information	
Project Address:	Tax Parcel ID:
Legal Description:	
Zoning District:	Lot Area (sq ft):
Neighborhood Plan Area (if applicable):	Historic District (if applicable):
Required Reviews	
Is project participating in S.M.A.R.T. Housing ? Y N	Does project have a Green Building requirement? Y N
(If yes, attach signed certification letter from NHCD, and signed conditional approval letter from Austin Energy Green Building)	(If yes, attach signed conditional approval letter from Austin Energy Green Building)
Is this site within an Airport Overlay Zone? Y N	Does this site have a septic system ? Y N
(If yes, approval through Aviation is required)	(If yes, submit a copy of approved septic permit. OSSF review required)
Does the structure exceed 3,600 square feet total under roof?	Y N (If yes, Fire review is required)
Is this property within 200 feet of a hazardous pipeline?	Y N (If yes, Fire review is required)
Is this site located within an Erosion Hazard Zone? Y N (If yes, EHZ review is required)	Is this property within 100 feet of the 100-year floodplain ? Y N (Proximity to floodplain may require additional review time.)
Are there trees 19 " or greater in diameter on/adjacent to the p	property? Y N
Was there a pre-development consultation for the Tree Review?	Y N Proposed impacts to trees: (Check all that apply)
Is this site in the Canital View Corridor? V N	Root zone Canopy Removal None/Uncertain
(If yes, a preliminary review through land use is needed to determine if full view corridor review is required.)	this site within the Residential Design and Compatibility Standards rdinance Boundary Area? (LDC 25-2 Subchapter F) Y N
Does this site currently have: water availability? Y N wastewater availability? Y N	 I (If no, contact Austin Water Utility to apply for J water/wastewater taps and/or service extension request.)
Does this site have or will it have an auxiliary water source? (Auxiliary water supplies are wells, rainwater harvesting, river water, lake water	Y N (If yes, submit approved auxiliary and potable plumbing plans.) r, reclaimed water, etc.)
Does this site require a cut or fill in excess of four (4) feet?	Y N (If yes, contact the Development Assistance Center for a Site Plan Exemption)
Is this site within the Waterfront Overlay? Y N (LDC 25-2 Subchapter C Article 3)	Is this site within the Lake Austin Overlay? Y N (LDC 25-2-180, 25-2-647)
Does this site front a paved street? Y N	Is this site adjacent to a paved alley? Y N (Public Works approval required to take access from a public alley)
Does this site have a Board of Adjustment (BOA) variance?	Y N Case # (if applicable)
(If yes, provide a copy of decision sheet. Note: A permit cannot be approved w	ithin 10 days of approval of a variance from BOA.)
Description of Work	
Is Total New/Added Building Area > 5,000 sq. Ft.? Y	N (If yes, construction material recycling is required per LDC 25-11-39)
Existing Use: vacant single-family residential	duplex residential two-family residential other:
Proposed Use: vacant single-family residential	duplex residential two-family residential other:
Project Type: new construction addition	addition/remodel other:
Will all or part of an existing exterior wall, structure, or roof be (Notes: Removal of all or part of a structure requires a Demolition Permit Appli of an interior wall, floor or ceiling)	removed as part of the project? Y N cation per LDC 25-11-37. A demo permit is not required for the removal of all or part
# existing bedrooms: # bedrooms upon completion:	# baths existing: # baths upon completion:
Project Description: (Note: Please provide thorough description of project.	Attach additional pages as necessary.)
Trades Permits Required (Check as applicable): electric	plumbing mechanical (HVAC) concrete (R.O.W.)

Total Remodeled Floor Area (if applicable)											
sq ft. (work within existing habitable square footage)											
Job Valuation – For Properties in a Floodplian Or	nly										
Fotal Job Valuation: Amount for Primary Structure: \$ Elec: Y N Plmbg: Y N											
Note: The total job valuation should be the sum total of all valuations noted to the right. Labor and materials only, rounded to nearest dollar.	Amo Elec:	ount f	for Accessory 7 □N Plr	y Structure: nbg: □Y [\$N Mech:	Y N					
Site Development Information											
Area Description Note: Provide a separate calculation for each distinct area. Attach	Area DescriptionExisting sq. ft. to RemainNew/Added sq. ft.Total sq. ft.Note: Provide a separate calculation for each distinct area. Attach additional sheets as necessary. Measurements are to the outside surfaceDill 1Dill 2Dill 1Dill 2										
additional sheets as necessary. Measurements are to the outside surface of the exterior wall.	Bldg	g. 1	Bldg. 2	Bldg. 1	Bldg. 2	Bldg. 1	Bldg. 2				
a) 1 st Floor conditioned area											
b) 2 nd Floor conditioned area											
c) 3 rd Floor conditioned area											
d) Basement											
e) Covered parking (garage or carport)											
f) Covered patio, deck, porch, and/or balcony area(s)											
g) Other covered or roofed area											
h) Uncovered wood decks											
Total Building Area (total a through h)											
i) Pool											
j) Spa											
 k) Remodeled Floor Area, excluding Addition / New Construction 											
The Calculation Aid on page 7 is to be used to com information.	plete	the f	following ca	alculations	and to prov	ide addition	nal				
Building Coverage Information											
Note: Building Coverage means the area of a lot covered by buildings or incidental projecting eaves, balconies, and similar features. Pools, ponds, Total Building Coverage (sq ft): % of	roofed an and four flot siz	reas, b ntains a e:	ut excludes grou are not included	and-level paving in this measure	g, landscaping, op ment. (LDC 25-1	en recreational fa -21)	acilities,				
Impervious Cover Information											
Note: Impervious cover is the total horizontal area of covered spaces inclu- ponds, fountains, and areas with gravel placed over pervious surfaces that drainage spaces between the deck boards and that is located over a perviou impervious cover. (LDC 25-1-23)	uding bu t are useo ous surfao	ilding d only ce, 50	coverage, paved for landscaping percent of the h	l areas, walkwa or by pedestrian orizontal area of	ys, and driveways ns. For an uncove f the deck is inclu	s. The term exclu red wood deck the ded in the measu	des pools, nat has rement of				
Total Impervious Cover (sq ft): % of	lot siz	e:									
Setbacks Are any existing structures on this site a non-compliant structure Does any structure (or an element of a structure) extend ov Is front yard setback averaging being utilized on this proper	ucture er or b erty? (L	based eyono DC 25	l on a yard se d a required y -2, Subchapter l	etback requiry yard? (LDC 25 F, Sec. 2.3 or 25	ement? (LDC 2 5-2-513) -2-778)	25-2-492) Y N Y N	Y N				
Height Information (LDC 25-1-21 or 25-2 Subchapter F, Section 3	3.4)	Par	king (LDC 25-	-6 Appendix A	& 25-6-478)						
Building Height: ft in Number of Floors:		# of	spaces requi	ired:	# of spac	es provided:					
Right-of-Way Information Is a sidewalk required for the proposed construction? (LDC *Sidewalks are to be installed on any new construction of a single family, increases the building's gross floor area by 50 % or more.	25-6-35 , two-far	3) nily or	Y duplex resident	N tial structure and	l any addition to a	an existing build	ing that				
Will a Type I driveway approach be installed, relocated, re	moved	or re	epaired as par	rt of this proj	ect? Y	Ν					
Width of approach (measured at property line):	ft]	Distance from	n intersection	n (for corner l	ots only):	ft				
Are storm sewer inlets located along the property or withi (If driveway is located within 10 feet of driveway, Drainage review is	in ten (require	10) fe d)	eet of the bou	undaries of th	e property?	Y N					

Subchapter F

Gross Floor Area

This section is only required for projects located within the Residential Design and Compatibility Standards Ordinance Boundaries as defined and illustrated in Title 25-2 Subchapter F of the Land Development Code. The Gross Floor Area of each floor is measured as the area contained within the outside edge of the exterior walls.

		e				
		Existing sq. ft. to remain	New/Added sq. ft.	Proposed Exemption (check article utilized)	Applied Exemption sq. ft.	Total sq. ft.
1 st Floor						
2 nd Floor						
3 rd Floor						
Area w/ ceili	ngs > 15'			Must follow article 3.3.5		
Ground Floor	r Porch ¹			□ Full Porch sq. ft. (3.3.3.A)		
(check article	utilized)			□ 200 sq. ft. (3.3.3 A 2)		
Basement ⁴				Must follow article 3.3.3B, see note below		
Attic ⁵				Must follow article 3.3.3C,		
<u> </u>				see note below \Box 200 sr. ft (2.2.2 D 1)		
Garage ² (check	Attached			\Box 200 sq. ii. (3.3.2 B I)		
article	Datashad			☐ 450 sq. ft. (3.3.2 A 1 / 2a)		
utilized)	Detached			□ 200 sq. ft. (3.3.2 B 2a / 2b)		
Carport ² :	Attached			☐ 450 sq. ft. (3.3.2 A 3)		
(check article	Attacheu			\Box 200 sq. ft. (3.3.2 B 1) ³		
utilized)	Detached			☐ 450 sq. ft. (3.3.2 A 1)		
Accessory B (detached)	uilding(s)					
Totals				TOTAL GRO	OSS FLOOR AREA	
(Total Gross	Floor Area	÷ Lot Area) x 100	=	Floor-To-Area Ratio	(FAR)	
Is a sidewall	articulation 1	required for this pr	roject? V	N		
(Yes, if: a wall,	15' tall or high	er, within 9 feet of a sic	le property line exter	nds further than 36 feet in length per art	icle 2.7.1)	
Does any por	tion of the st	ructure extend bey	vond a setback pl	lane/exemption exhibit (aka "ter	nt")? Y N	
(If Yes, indicate	e applicable sect	tion of Subchapter F an	d length of protrusio	n on the drawings.)	,	
1 Ground Floor not connected	• Porch exempt to a driveway; a	ion: A ground floor po nd the exemption may	rch, including a screen not exceed 200 square	ened porch, may be exempted, provided re feet if a porch has habitable space or	I that the porch is not acces a balcony above it.	sible by automobile and is
2 Garage and c listed (450 or exemption pe paragraph B,	arport exempti 200) is the max r site under para but only for an	ons (in relation to pri imum exclusion allowe Igraph A. An applicant attached parking area u	mary structure): Ex ed per the article desi t who receives a 450 sed to meet minimur	comptions must follow the code as outli ignated. Note: Article 3.3.2 C, "An appl square foot exemption may receive an n parking requirements."	ned in Title 25-2 Subchapte licant may receive only one additional 200-foot exempt	er F 3.3.2. Each amount 450-square foot ion for the same site under
3Ordinance artic may be take	ele 3.3.2 B 1 is 2 n.	200 sq. ft. exemption m	ay be combined with	a 450 sq. ft. exemption. Otherwise only	y one 450 exemption or one	e 200 sq. ft. exemption
4 Basement exe and is below nat first story is not	mption: A habi ural or finished more than three	table portion of a build grade, whichever is lov feet above the average	ing that is below graver; and it is surroun elevation at the inte	de may be exempted if the habitable po ded by natural grade for at least 50% of rsections of the minimum front yard set	rtion does not extend beyon its perimeter wall area and back line and the side prop	nd the first-story footprint I the finished floor of the erty lines.
5 Habitable Att greater; 2) It is f habitable portion ceiling height of	ic exemption: A contained we a of the building Seven feet or le	A habitable portion of a vithin the roof structure t, or a section of the builts.	in attic may be exempt; s; 3) It has only one f ilding, and adds no a	pted if: 1) The roof above it is not a fla loor; 4) It does not extend beyond the fe dditional mass to the structure; and 6) F	t or mansard roof and has a ootprint of the floors below ifty percent or more of the	slope of 3 to 12 or ; 5) It is the highest area over 5 feet has a

Calculation Aid			
Area Description Note: Provide a separate calculation for each distinct area. Attach additional sheets as necessary. Measurements are to the outside surface of the exterior wall.	Existing Sq Ft	New/Added Sq Ft	Total Sq Ft
a) 1 st floor conditioned area			
b) 2 nd floor conditioned area			
c) 3 rd floor conditioned area			
d) Basement			
e) Attached Covered Parking (garage or carport)			
f) Detached Covered Parking (garage or carport)			
g) Covered Wood Decks (counted at 100%)			
h) Covered Patio			
i) Covered Porch			
j) Balcony			
k) Other – Specify:			
Total Building Area (TBA) (add: a through k)			
Total Building Coverage (TBC) (from TBA subtract, if applicable: b, c, d, and j)	(<u>A</u>)		(<u>B</u>)
l) Driveway			
m) Sidewalks			
n) Uncovered Patio			
o) Uncovered Wood Decks (counted at 50%)			
p) AC pads and other concrete flatwork			
q) Other (Pool Coping, Retaining Walls)			
Total Site Impervious Coverage (add: TBC and 1 through q)	(C)		(<u>D</u>)
r) Pool			
s) Spa			
Building Coverage Information Note: Building Coverage means the area of a lot covered by buildings or roofed areas, b incidental projecting eaves, balconies, and similar features. Pools, ponds, and fountains Lot Area (sq. ft.):	out excludes ground level p are not included in this mo	paving, landscaping, ope easurement. (LDC 25-1-	en recreational facilities, 21)
Existing Building Coverage (see above A, sq. ft.):			
Existin	g Coverage % of lo	t (<u>A</u> ÷ Lot Area)	x 100 : %
Final Building Coverage (see above B , sq. ft.):	6 6	`	
Final	Coverage % of lot	(<u>B</u> ÷ Lot Area)	x 100 :%
Impervious Cover Information Note: Impervious cover is the total horizontal area of covered spaces including all build ponds, fountains, and areas with gravel placed over pervious surfaces that are used only	ing coverage, paved areas, for landscaping or by ped	, walkways, and drivewa estrians. (LDC 25-1-23)	ays. The term excludes pools,
Existing Impervious Coverage (see above <u>C</u> , sq. ft.):			
Existing	coverage % of lot	(<u>C</u> ÷ Lot Area)	x 100 :%
Final Impervious Coverage (see above <u>D</u> , sq. ft.): _			
Final	coverage % of lot	(<u>D</u> ÷ Lot Area)	x 100 : %

Έ
ω
고
J
\leq
\geq
ō
Ζ
S

ABB	REVIATIONS						
AB ABV	AIR BARRIER ABOVE	D DATACOM	DEEP, DEPTH DATA AND COMMUNICATION	HTR HVAC	HEATER HEATING, VENTILATING, AND AIR	R AD	RISER RADIUS
	ASBESTOS CONTAINING MATERIAL		DOUBLE	ЧN		RCP	REFLECTED CELLING PLAN
ACR	ACRYIC	DF	DRINKING FOUNTAIN	HWH	HOT WATER HEATER	REINF	REINFORCED
AD AD	AREA DRAIN	DIA	DIAMETER	ΞŪ	INSIDE DIAMETER	REM	REMOVE
ADU	ADUUSTABLE	DISP	DISPENSER	INCL	INCLUDE, INCLUDED, INCLUDING	RESIL	RESILIENT
AFF AHJ	ABOVE FINISHED FLOOR	DIST	DISTANCE	INSUL	INSULATE, INSULATION	REV	REVISION
ALT	ALTERNATE	P	DIMPOINT, DAMPPROOFING	VN	INVERT	RM	ROOM
ALUM	ALUMINUM ANCHOR, ANCHORED	DRN	DOOR	JBOX	JUNCTION BOX	SAB	ROUGH OPENING SOUND ATTENUATION BLANKET
ANOD	ANODIZED	DS	DOWNSPOUT	i J	JOINT	SALV	SALVAGE
ANS	AMERICAN NATIONAL STANDARDS	DTL	DISHWASHER	۵S	KITCHEN KNEE SPACE	SBR	SEALANT & BACKER ROD SCHEDULE, SCHEDULED
AP	ACCESS PANEL	DWG	DRAWING	5	LONG, LENGTH	SD	SIDE
2	CONCRETE	EA	EACH	LAN	LAMINATE, LAMINATED	SF	SQUARE FOOT, SQUARE FEET
APPROX	APPROXIMATE	9 @	EXPANSION JOINT	Ā	LATERAL	SGL	SINGLE
ASPH	ASPHALT, ASPHALTIC	ELEC	ELECTRIC, ELECTRICAL	LB, #	POUND	SHWR	SHOWER
ASSY	ASSEMBLY	ENCL	ENCLOSURE	F ES	I NEAR FOOT I INFAR FEFT	SINT	SIMILAR SEAL ANT
	AND MATERIALS	EQUIP	EQUIPMENT	E	LINEAR	SOF	SOFFIT
AUTO	ATTENUATION	W R	EACH WAY	ĒĒ	LONG LEG VERTICAL	SS	SQUARE STAINLESS STEEL
B A	AUDIO VISUAL ROARD	EXH	EXHAUST	IS COC	LOCATE, LOCATION	STL	STEEL
BEL	BELOW	EXST	EXISTING	35	LIGHT	STOR	STORAGE, STOREFRONT
BLDG	BUILDING	FAB	FABRICATE, FABRICATED,		LOUVER	SURF	SURFACE
BLKG	BLOCKING BEAM	Ð	FABRICATOR FLOOR DRAIN	MACH	MACHINE	SAS	SUSPEND, SUSPENDED
BMJ	BUILDING MOVEMENT JOINT	ΡŲ	FIRE DEPARTMENT VALVE	MAX	MAXIMUM	i T	TREAD
BODT	BOTTOM OF DOUBLE TEE	E E	FIRE EXTINGUISHER CABINET	MECH	MECHANICAL	TAS	TEXAS ACCESSIBILITY
BOW	BOTTOM-OF-WALL	FBLKG	FIREBLOCKING	MEP	MECHANICAL, ELECTRICAL, AND	TEMP	TEMPORARY
BRKT	BATHROOM BRACKET	FIXT	FINISH, FINISHED FIXTURE	MFR	PLUMBING MANUFACTURER, MANUFACTURED	THRU	TO MATCH EXISTING
BTM	BOTTOM	E P P	FLEXIBLINE FLOOR FLOORING	MIR	MINIMUM	TOC	TOP OF CONCRETE
BVL	BEVELED	FLSHG	FLASHING	MISC	MISCELLANEOUS	TOST	TOP OF STEEL
CEM	CAVITY DRAINAGE MATERIAL CEMENT, CEMENTITIOUS	FO	FOUNDATION FACE OF	MOD	MODIFIED	TRK	TOP OF WALL TRACK
C EN	CENTER	9 - 9 -	FIREPROOFED, FIREPROOFING	MTD	MOUNTED	7	TELEVISION
문다	CUBIC FOOT, CUBIC FEET COUNTERFLASHING	FRM	FRAME, FRAMED, FRAMING	Z	NORTH	TYP	TYPICAL
CFMF	COLD FORMED METAL FRAMING	FRT	FIRE RETARDANT TREATED	NIC	NOT IN CONTRACT	UIO	UNLESS INDICATED OTHERWISE
202		i I i	FOOT, FEET	NSMF	NON-STRUCTURAL METAL	UNDRLAY	UNDERLAYMENT
ρ 2	CENTER LINE	FTW	FLOOR-TO-WALL	NTS	NOT TO SCALE	VB	VAPOR BARRIER
CLOS DTO	CEILING	FURN	FURRING FURNITURE	88	on center Outside diameter, overflow	VERT	VERTICAL VERIFY IN FIELD
CLR	CLEAR	33	FUTURE	2	DRAIN	VNR	VENEER
CNTR	COUNTER	GA	GAUGE	OPCI	OWNER PROVIDED, CONTRACTOR	N N	WITH
<u>8</u> 8	CLEAN OUT	GALV	GALVANIZED	0POI	NUMBER DROVIDED OWNER	WD	WASHER AND DRYER
COMP	COMPRESSIBLE, COMPRESSED	GR	GUARD, GUARDRAIL	ç	INSTALLED	MB	WALL BOARD
CONC	CONCRETE	GYP HARAW	GYPSUM HOT FLUID-APPLIED RUBBERIZED	PERF	PERFORATED	88	WATER CLOSET WOOD
CONST	CONSTRUCTION	5	ASPHALT WATERPROOFING	PLAS	PLASTER	WNDW	WINDOW
CORR	CORRIDOR	HDOW	HEAD-OF-WALL	PLYWD	PLYWOOD	NS NP	WORKPOINT, WATERPROOFING WATERSTOP
CPR	COPPER	HDR	HEADER	PR	PAIR	WTW	WALL-TO-WALL
CRS	COURSE, COURSES	HM	HOLLOW METAL	PT	PRESSURE TREATED	WWM	WELDED WIRE MESH
CS S	COUNTERSUNK	HOR	HORIZONTAL	PTD	PAINTED	YD	YARD
CY	CUBIC YARD	Ħ	HEIGHT	QTR	QUARTER		





≠> Ø

TRUE NORTH -LOOR AREA OCCUPANT LOAD TOTAL OCCUPANCY TYPE : OCCUPANT LOAD FACTOR

A THE FIRST FLOOR. AS STATED IN R320.1

STEEL

PROJECT NUMBER 2018 DATE 12/21/2020

ISSUED FOR PERMIT

ALUMINUM

#

REVISION

DATE

PLASTER

G011

TITLE SHEET

WALL BOARD



6.9

DRAWING INDEX

LUDE ALL ITEMS ETTON OF THE WORK BY CCOMPLEMENTARY, AND FREQUIRED BY ALL; RED ONLY TO THE RED ONLY TO THE 'S AND REASONABLY DUCE THE INDICATED

ARCHITECTURAL

1301 E. 7th Street Austin, TX 78702 ph: 512 476 0201 fx: 512 476 0216 .mckinneyyork.com

CONTACT: ON TAYLOR

G011 GENERAL

TITLE SHEET

ARY

NTS FREQUENTLY OMIT ICLES SUCH AS "THE" AND S ABSENT FROM ONE HED TO AFFECT THE MENTS, WORDS THAT DUSTRY MEANINGS ARE ECOGNIZED MEANINGS.

TREE & TOPOGRAPHY SURVEY DEMO SITE PLAN SITE PLAN SITE DEANL SITE DETAILS FLOOR PLANS FLOOR PLANS EXTERIOR ELEVATIONS BULDING SECTIONS BULDING SECTIONS SCHEDULE & TREE SCHEDULE & TREE FINISHES & SCHEDULES

RET

S A REPRESENTATION ME GENERALLY FAMILIAR XK IS TO BE PERFORMED EQUIREMENTS OF THE

STRUCTURAL

STRUCTURAL ENGINEER

SAM COVEY FORT STRUCTURES 2235 E 6TH STREET, SUITE 105 PH: 512-565-7026

LANGE CONTRACTOR OF THE WORK, WARDUS CONTRACT DOCUMENTS WARDUS CONTRACT DOCUMENTS WARDUS CONTRACT DOCUMENTS WARDUS CONTRACT DOCUMENTS WELD MESUBELIENTS OF ANY ORTINO OF THE WORK AND SHALL FECTING IT. THESE BALLATIONS PURPOSE OF DISCOVERING THE CONTRACT DOCUMENTS, Y REPORT TO THE ARCHITECT DISCOVERED BY OR MADE AND THE CONTRACTOR AND NOT HER THE CONTRACTOR AND NOT HER THE CONTRACTOR AND NOT

TAKE FIELD) THAT PORT SITE AFFEC

 $\begin{array}{c} & \text{S0.00} \\ & \text{S0.02} \\ & \text{S0.02} \\ & \text{S1.00} \\ & \text{S1.01} \\ & \text{S1.02} \\ & \text{S1.02} \\ & \text{S2.00} \\ & \text{S2.00} \\ & \text{S2.00} \\ & \text{S2.00} \\ & \text{S4.00} \\ & \text{S5.00} \end{array}$

GENERAL NOTES GENERAL NOTES SU VIEND FOUNDATION FLAM FLOOR ROOF FRAMING PLAN WIND BRACING PLANS FND & STEEL DETALS FRAMING GETALS TYPICAL WOOD DETALS TYPICAL WOOD DETALS TYPICAL WOOD DETALS

ALTERNATE

SCHEDULE

NOT USED

APPLICABLE

CODES

INTERNATIONAL RESIDENTIAL CODE - 2015 UNFORM PLUNEING CODE - 2015 UNFORM MECHANCAL CODE - 2015 UNTERNATIONAL ELECTRICAL CODE - 2017 NATIONAL ELECTRICAL CODE - 2017

TRACTORS AND MATERIAL WAD REPRODUCE THE V AND ECILUSIVELY FOR HIS AUTHORIZATION ON THE INSTRUMENTS OF SUBCONTRACTORS, AND 4E INSTRUMENTS OF HE NSTRUMENTS OF HE NSTRUMENTS OF THIS PROJECT OUTSIDE TITEN CONSENT OF THE MTEN CONSENT OF THE

MATERIALS

LEGEND

CROOK - LEWIS GARAGE APARTMENT

1510 W 24TH ST,

AUSTIN, TX 78703

HING

CAVITY DRAINAGE MATERIAL

SPRAY FOAM INSULATION

NG, FITTING OR PATCHING ARTS FIT TOGETHER AND PATCHING SHALL BE TITING, FITTING AND INTRACT DOCUMENTS. ED BY DEMOLITION OF

STONE

CONCRETE

EARTH

Ð

PLEASE RECYCLE

XPOSES MASONRY

PATCHING IS NOT I EXISTING.

PLYWOOD

WOOD

JOINT FORMING MATERIAL



SITE PHOTOGRAPH 02



SITE PHOTOGRAPH 03



SITE PHOTOGRAPH 05 SITE PHOTOGRAPH 04















SITE DEMO NOTES

. - REMOVE, REMOVE AND SALVAGE, AND REMOVE AND REINSTALL ITEMS INDICATED GRAPHICALLY ACCORDING TO DEMOLITION LEGEND AND AS INDICATED.

93.60'

I I I

- DEMOLISH AND REMOVE EXISTING CONSTRUCTION ONLY TO THE EXTENT REQUIRED BY NEW CONSTRUCTION AND AS INDICATED.
- WHERE A SEAMLESS PATCH BETWEEN EXISTING AND NEW SURFACES AND ITEMS IS NOT POSSIBLE OR PRACTICAL, REMOVE ITEM BACK TO NEAREST JOINT OR CORNER AND REPLACE WITH NEW TO MATCH. REMOVE AND RENSTALL ALL SURFACE MOUNTED ITEMS THAT ARE AFFECTED BY WORK AND NOT SPECIFICALLY INDICATED.
- REMOVE ALL ABANDONED ITEMS EXPOSED BY DEMOLITION WORK. WHERE ITEMS ARE INDICATED TO BE REMOVED, DETACH ITEMS FROM EXISTING CONSTRUCTION AND LEGALY DISPOSE OF THEM OFF-SITE. WHERE ITEMS ARE INDICATED TO BE REMOVED AND SALVAGED, CAREFULLY DETACH FROM SCIENTICION IN AMANNER TO PREVENIT DAMAGE, AND DELIVER TO OWNER READY FOR REUSE.
- WHERE ITEMS ARE INDICATED TO BE REMOVED AND REINSTALLED, DETACH ITEMS FROM EXISTING CONSTRUCTION, PREPARE FOR REUSE, AND REINSTALL WHERE INDICATED.
- <u>ð</u> NOTIFY ARCHITECT OF DISCREPANCIES BETWEEN EXISTING CONDITIONS AND DRAWINGS BEFORE PROCEEDING WITH SELECTIVE DEMOLITION.

STRUCTURAL ENGINEER

SAM COVEY FORT STRUCTURES 2235 E 6TH STREET, SUITE 105 PH: 512-565-7026

- PROVIDE AND MAINTAIN SHORING, BRACING, AND STRUCTURAL SUPPORTS AS REQUIRED TO RESERVE STALLITY AND REVENT MOVEMENT, SETTLEMENT, OR COLLAPSE OF CONSTRUCTION, FINISHES, AND EARTH TO REMAIN, AND TO PREVENT UNEXPECTED OR UNCONTRULED MOVEMENT OR COLLAPSE OF CONSTRUCTION BEING DEMOLISHED.
- 12 1 EXCEPT FOR ITEMS OR MATERIALS INDICATED TO BE RECYCLED, REUSED, SALVAGED, REINSTALLED, OR OTHERWISE NDICATED TO REMAIN OWNERS PROPERTY, REMOVE DIAMOLSED EDMOLSHED NATERIALS FRAME LEGALLY DISPOSE OF THEM IN AN EPA APPROVED LANDFILL. PROTECT CONSTRUCTION INDICATED TO REMAIN AGAINST DAMAGE.

SHEET NOTES

1. NOT USED

(# **KEY NOTES**

- Ν REMOVE CARPORT AND FOUNDATION. REMOVE AND SALVAGE MASONRY FLASS TO EXTENT REQUIRED FOR INSTALLATION OF NEW FOUNDATION. STORE MASONRY FLAGS ON SITE FOR REINSTALLATION.

L072

- REMOVE AND SALVAGE MASONRY RETAINING WALL STORE MASONRY ON SITE FOR RENSTALATION, COORDINATE PRECISE EXTENT OF REMOVAL WITH ARCHITECT IN FIELD PRIOR TO STATATO F WALL DEMOLTION. EXISTING MASONRY & CONCRETE RETAINING WALL TO REMAIN. REMOVE AND SALVAGE MASONRY FLAGS TO EXTENT RECOURED FOR INSTALLATION OF NEW UTILITIES, MASONRY FLAGS ON SITE FOR REINSTALLATION.

 - ġ
- LOCATION FOR PORTABLE TOILET, CONCRETE WASH-OUT, AND PAINT WASH-OUT.
- SILT FENCE
- <u>,</u>~ EXISTING HOUSE TO REMAIN. NO WORK.

DEMO SITE LEGEND

		ш	S	W	G								GAS			
NEW TREE TREE NUMBER - REF TREE SCHEDULE	EXISTING TREE —— TREE NUMBER (IF SHOWN) - REF TREE SCHEDULE —— CRITICAL ROOT ZONE (CRZ) —— ½ CRZ (IF SHOWN) —— ½ CRZ (IF SHOWN)	EXISTING ELECTRICAL PANEL	EXISTING SEWER METER	EXISTING WATER METER	EXISTING GAS METER	WOOD WALKWAY	STONE	GRAVEL	ASPHALT	OVERHEAD UTILITY	WASTEWATER LINE	WATER LINE	GAS LINE	SETBACK	EASEMENT	PROPERTY LINE



CROOK - LEWIS GARAGE APARTMENT

1510 W 24TH ST, AUSTIN, TX 78703

Ð PLEASE RECYCLE

PROJECT NUMBER 2018 DATE 12/21/2020

ISSUED FOR PERMIT

REVISION

DATE

Î

20120"E 17.07" 38.39' L=17.07"









TREE SCHEDULE

ı

AREA

CALCULATIONS

1. NO SLOPES ALONG ACCESSIBLE ROUTES GREATER THAN 1:50 IN THE DIRECTION OF TRAVEL, UNLESS INDICATED OTHERWISE.
 2. PROVIDE TREE PROTECTION FOR ALL TREES WITHIN AREA OF WORK.

I

SHEET NOTES

1. TREE SCHEDULE INFORMATION BASED ON 2020 SURVEY BY LENZ & ASSOCIATES, INC.

KEY NOTES

- EXISTING HOUSE TO REMAIN. NO WORK REINSTALL STOKE FLAGS WHERE REMOVED FOR INSTALLATION OF UTILITIES AND FOUNDATION
- EXISTING POWER POLE
- REF SITE PLAN FOR UTILITY CONTINUATION
- APROXIMATE ZONE OF PAVER REINSTALLATION REQUIRED FOR UTILITY CONNECTION, MATCH EXISTING PAVING SECTION, DOWEL, NEW CONCRETE EXISTING, FEATHER STONE PAVERS INTO EXISTING PATTERN FOR SEAMLESS APPEARANCE
- ZONE OF NEW STONE PAVERS REF GEOTECH
 NEW MASONRY ON EXISTING CONCRETE RETAINING WALL
 NEW AGTANING WALL
 NEW GF BIULDING ABOVE DASHED
 SUB CHAPTER F TENT LINE
 EXISTING WALTER METER
 EXISTING WALTER METER
 NEW AC
 NEW AC
 NEW AC
- 9
- <u>ð</u>
- 12 ≓.
- .≓ 13

SITE LEGEND

			S	W	G						W	GAS	EUG				
NEW TREE TREE NUMBER - REF TREE SCHEDULE	EXISTING TREE —— TREE NUMBER (IF SHOWN) - REF TREE SCHEDULE —— CRITICAL ROOT ZONE (CRZ) —— X CRZ (IF SHOWN) —— X CRZ (IF SHOWN)	ELECTRICAL PANEL	EXISTING SEWER METER	EXISTING WATER METER	EXISTING GAS METER	WOOD WALKWAY	STONE	GRAVEL	ASPHALT	WASTEWATER LINE	WATER LINE	GAS LINE	UNDERGROUND ELECTRIC	OVERHEAD UTILITY	SETBACK	EASEMENT	PROPERTY LINE



1510 W 24TH ST, AUSTIN, TX 78703

PROJECT NUMBER 2018 DATE 12/21/2020 # REVISION PLEASE RECYCLE ISSUED FOR PERMIT DATE

\triangleright	SITE PLA
121	N - ARCHITECTU









PROJECT NUMBER 2018 DATE 12/21/2020 ISSUED FOR PERMIT

# REVISION						
DATE						

	B	
	PLEASE RECYCLE	

	Ð	
	PLEASE RECY	

						re
						PLEASE RECYC

	<u>e</u> ,	
	PLEASE RECY	

					5
					PLEASE RE
					2

					S.	
					PLE	
					ASE	
					REO	

					\sim	
					PLEASE REC	
			 	 	~ ~ ~	

					₽	
					EASE	
					REO	

		\sim	
		π	
		E.	
		×	
		ĥ	

	6×			 -	
	PLEA				
	ŝ				
	71				

CROOK - LEWIS GARAGE APARTMENT

1510 W 24TH ST, AUSTIN, TX 78703

STRUCTURAL ENGINEER SAM COVEY FORT STRUCTURES 2235 E 6TH STREET, SUITE 105 PH: 512-565-7026



CONTACT: ARON TAYLOR

1301 E. 7th Street Austin, TX 78702 ph: 512 476 0201 fx: 512 476 0216 fx: 512 476 0216

RETAINING WALL SCALE: 34" = 1.0" | A121











ROOF PLAN 01 A W

ISSUED FOR PERMIT PROJECT NUMBER 2018 DATE 12/21/2020

REVISION DATE

Fa CLE E

	Ğ\$	
	PLEASE RECYC	

			E.
			PLEASE RECYCL

			Ser.
			PLEASE RECYC
		 	÷

			2
			i

	'USV	
	믿	
	EAS	
	RE	
	CYC	

PLEASE RECY			9
d l			PLEASE RECYC

			19
			PLEASE RECYC

\sim
PLEASE RECYC

		\sim
		PLEASE REC
		à

w
PLEASE RECY

ver	
PLE	
ASE	
REC	

	w	
	PLE/	
	SE	
	RE	
	2	

6 K	
P	
.EA	
Ĥ	
Ê	
3	

2		CI
P		
D CE		
R		

- ROOK	LEVVIS	GARAG

1510 W 24TH ST, AUSTIN, TX 78703

CROOK - LEWIS GARAGE APARTMENT



STRUCTURAL ENGINEER

1/20

SAM COVEY FORT STRUCTURES 2235 E 6TH STREET, SUITE 105 PH: 512-565-7026

×:12 ∀ ¥

REG

1. COORDINATE LOCATION OF PLUMBING VENT PENETRATIONS WITH ARCHITECT. **ROOF NOTES**

ž.

901 E. 7th Street tustin, TX 78702 bh: 512 476 0201 bh: 512 476 0216 bh: 512 476 0216

CONTACT:

ROOF LEGEND

SLOPE = $\frac{1}{8}$ " PER 1"-0"





PROJECT DATE	
NUMBER 12.	
2018	

ISSUED FOR PERMIT

REVISION PLEASE RECYCLE DATE

CROOK - LEWIS GARAGE APARTMENT

1510 W 24TH ST, AUSTIN, TX 78703

STRUCTURAL ENGINEER SAM COVEY FORT STRUCTURES 2235 E 6TH STREET, SUITE 105 PH: 512-565-7026



1301 E. 7th Street Austin, TX 78702 ph: 512 476 0201 fx: 512 476 0216 nckinneyyork.com

ELEVATION - SOUTH 01 SCALE 14F = 10° @ 22434 | 14F = 10° @ 11x171 A111



ELEVATION - WEST 02 SCALE: 1/4" = 1-0" @ 22x34| 1/8" = 1-0" @ 11x171 A111



PROJECT NUMBER 2018 DATE 12/21/2020

ISSUED FOR PERMIT

REVISION DATE

PLEASE RECYCLE

CROOK - LEWIS GARAGE APARTMENT

1510 W 24TH ST, AUSTIN, TX 78703

STRUCTURAL ENGINEER SAM COVEY FORT STRUCTURES 2235 E6TH STREET, SUITE 105 PH: 512-565-7026 1/20



1301 E. 7th Street Austin, TX 78702 ph: 512 476 0201 fx: 512 476 0216 fx: 512 476 0216













STEP FIVE: INSTALL MINIMUM 20 GAUGE ALUMINUM FLASHING W/ BACK DAM & END DAMS AT SILL. SLOPE TOWARD EXTERIOR.







STEP TEN: APPLY ADHESIVE-BACKED FLASHING TAPEAT HEAD: LAP ONTO PROJECTING FACE OF WINDOW CLADDING AND OVERLAP THE JAMB FLASHINGS.



STEP SEVEN: INSTALL WINDOW WITH NALLING FLANGES AND NAILING FIN CORNER GASKETS.





STEP.INIE: APPLY ADHESIVE-BACKED FLASHING TAPE AT JANGS, IMAKE BMALL CUTS AT SILL AND HEAD TO ALLOW FLASHING TO LAP ONTO PROJECTING FACE OF WINDOW FRAME. DO NOT APPLY ADHESIVE-BACKED FLASHING TAPE AT SILL.



WD FRAME CORNER

WD FRAME HEADER @ NON-SUPPORT WALL

WD FRAME SINGLE HEADER W/ BLKG

WD FRAME SINGLE HEADER

WD FRAME @ INT WALL



· SINGLE STUD AT ROUGH OPENING

- SINGLE HEADER WITH CAVITY LEFT OPEN TO BE INSULATED FROM INTERIOR

- SINGLE HEADER WITH CAVITY LEFT OPEN TO BE INSULATED FROM INTERIOR

INTERIOR WALL

- DOUBLE TOP PLATE

- BLOCKING AS REQUIRED DOUBLE TOP PLATE

Ø

- CLIP SUPPORT FOR GYPSUM BOARD TWO STUD CORNER





























X:\2018-CROOK - LEWIS GARAGE & APARTMENT\0 DRAWINGS\18 - A614.DWG 12/18/2020 2:03:09 PM © MCKINNEY YORK ARCHITECTS 2018



PROJECT NUMBER 2018 DATE 12/21/2020 ISSUED FOR PERMIT # REVISION DATE

				{

PLEASE RECYCLE

CROOK - LEWIS GARAGE APARTMENT

1510 W 24TH ST, AUSTIN, TX 78703

STRUCTURAL ENGINEER SAM COVEY FORT STRUCTURES 2235 E 6TH STREET, SUITE 105 PH: 512-565-7026



301 E. 7th Street Austin, TX 78702 ph: 512 476 0201 fx: 512 476 0216 fx: 512 476 0216

STEP ONE: COMPLETE INSTALLATION OF WOOD SHEATHING WITH INTEGRAL WATER-RESISTANT BARRIER/ AIR BARRIER, INCLUDING TREATMENT OF PANEL JOINTS.



STEP TWO: ENSURE ROUGH SILLS HAVE POSITIVE DRAINAGE TO THE EXTERIOR.



WOOD FRAMING GUIDELINES 02

WD FRAME BLKG @ EXT WALL

NOTE: BLOCKING DETAL FOR WALL HUNG ITEMS ON EXTEROR FRAMED WALLS MINMIZE PLYWOOD HEIGHT TO ONLY WHAT IS REQUIRED BUT NOT LESS THAN 4" TALL



 ALTERNATIVE HORIZONTAL BLOCKING FOR GYPSUM BOARD SUPPORT - EXTERIOR WALL

TOP PLATE



TYPICAL SEALANT JOINT GUIDLINES: -RATIO OF A:B SHOULD BE 2:1 -DIMENSIONS A & C MUST BE AT LEAST ½" -JOINT SURFACE TOOLED CONCAVE



	PLUM	BING & ACCESSOF	RY SCHE	DULE			
z	ARK	ITEM	MNFR	MODEL	SERIES	FINISH	REMARK
s	K-1	BATH SINK	TBD	ALLOW \$150	ALLOW \$300		
S	K-2	KITCHEN SINK	TBD	ALLOW \$500			
\$	/C-1	TOILET	TBD	ALLOW \$400			
B.	T-1	BATHTUB	TBD	ALLOW \$1200	ALLOW \$800		
φ	A-1	BATH ACCESSORY SET	TBD	ALLOW \$400			
z	OTES:						

	LOCATION	DESCRIPTION	FACTORY FINISH	FIELD FINI
GUARDS & HANDRAILS	EXTERIOR	PAINT		
DECKING	EXTERIOR	STAIN		
DOORS	EXTERIOR DOOR, EXTERIOR SIDE @ BRICK			
DOOR FRAMES	EXTERIOR DOOR, EXTERIOR SIDE @ BRICK			
DOORS	EXTERIOR DOOR, EXTERIOR SIDE @ STONE			
DOOR FRAMES	EXTERIOR DOOR, EXTERIOR SIDE @ STONE			
DOORS	EXTERIOR DOOR, INTERIOR SIDE			
DOOR FRAMES	EXTERIOR DOOR, INTERIOR SIDE			
DOORS	INTERIOR DOOR			
DOOR FRAMES	INTERIOR DOOR			
SIDING	EXTERIOR	PAINT		
TRIM	EXTERIOR			
TRIM	INTERIOR			
RS	ALL	SILVER	WEATHERED GALVALUME	
SPOUTS	ALL	SILVER	WEATHERED GALVALUME	
SPOUT BOOTS	ALL	BRICK MATCH		PT-10
RICAL EQUIPMENT & PANELBOARDS	EXTERIOR			
RICAL EQUIPMENT & PANELBOARDS	OCCUPIED SPACES			
IS DOORS	ALL			
ORK	INTERIOR	PAINT		

ELEMENT FINISH SCHEDULE

(¥-6)

(NG) -

(%4)

(N)

(N-2)

(Ē)

Ļ

NOTE: ALL WINDOWS SHALL BE KOLBE ULTRA SERIES, WHITE EXTERIOR, PAINT-GRADE PINE INTERIOR

WINDOW TYPES 01

•

5'-1"

9'-11½" 9'-0½" 7'-0½"

105	104	103	102A	102	101	100	DOOR NUMBER		D	105	104	103	102	101	100	
3	<u> </u>		1		3	ω	NUMBER OF PANELS	DOOR S	ğ	DECK	LIVING	BEDRO	BATH	KITCHE	SCREEM	
3' - 0"	3" - 0"	2" - 6"	2" - 6"	2" - 6"	3" - 0"	3" - 0"	PANEL WIDTH(S)	IZE	R SCH		NOON	MC		NETTE	V PORCH	
8' - 0"	6" - 8"	6" - 8"	6' - 8"	6' - 8"	8" - 0"	8' - 0"	HEIGHT		臣							
							THICKNESS		Ĕ							
							TYPE	DOOR	m	WD-1	WD-1	WD-1	Ξ	WD-1	WD-1	
MD	Ş	Ş	WD	Ø	WD	Ø	MATERIAL			•	<u>₽</u> .	B-1	B-2	B-1	₽ <u>1</u>	
PAINT	PAINT	PAINT	PAINT	PAINT	PAINT	PAINT	FINISH			믹	믹	PT	PT	PT	먹	
							GLASS			PŢ	PŢ	PT	PT	PT	РТ	
							TYPE	FRAME		PT	PT	PT	PT	PT	PT	
MD	Ø	Ø	WD	Ø	WD	Ø	MATERIAL			P	P	P	P	P	P	
PAINT	PAINT	PAINT	PAINT	PAINT	PAINT	PAINT	FINISH	1		-	-	-	-	-	-	
							PROFILE			Ť	Ť	Ť	Ť	Ť	Ä	
							HEAD	DETAILS		8	8	MD	8	MD	ND	
							JAMB									
										WD	WD	WD	٧D	WD	WD	
							SILL									
-			-		-		REMARK									

	DOR SI2	$\frac{1}{R}$	Ř	VING R	-01/00
(S)	ΖĒ	SCH		DOW	W
		Ē			
		ŬĽ			
	DOOR	ш	WD-1	WD-1	WU-1
			•	<u>в</u> .	9
			PI	먹	-
			ΡT	PT	-
	FRAME		PT	ΡT	-
			PT	PT	-
			PT	PT	-
	D		MD	Ň	WD
	ETAILS				
			WD	٧D	WD

,)),)),,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DECK	LIVING ROOM	BEDROOM	BATH	KITCHENETTE	SCREEN PORCH	NAME
1	WD-1	WD-1	WD-1	T-1	WD-1	WD-1	FLOOR
	•	B-1	B-1	B-2	B-1	B-1	BASE
	믹	먹	먹	믹	म	РΤ	NORTH WALL
	PT	PT	PT	PT	PT	РТ	EAST WALL
	PT	PT	PT	PT	PT	РТ	SOUTH WALL
	PT	PT	PT	PT	PT	РТ	WEST WALL
	PT	PT	PT	PT	PT	РТ	CEILING
	Ø	Ø	Ø	Ø	MD	WD	CABINETS
							COUNTERTOPS
	MD	MD	MD	MD	WD	WD	WINDOW COVERINGS
							REMARK

NUMBER

_	
	Õ
	ŏ
	ž
	ίΩ.
	Õ
	Ť
	ш
-	I E

<u>5'-1"</u>			
5-4"			I
		B EXTERIOR SOLID C WD SWING DOO	AS SCHE
	DOC	R ORE	3'-0" p
9-11½" 9-0½" 7-0½"	DR TYPES SCALE: NTS	A INTERIOR SOLID CC WD SWING DOOF	AS SCHE
↑ ; ,	02	~ RE -	<u>} 3'-0"</u> →

E	VISH INDE	^					
	SPECIFICATION REFERENCE						
MAR K	SECTION NAME	ТҮРЕ	DESCRIPTION	MANUFACTURER	SERI ES	COLOR OR FINISH	CONTACT
CT-1	COUNTERTOP	ALLOW \$150/SF					
₽ <u>-</u> 1	WOOD BASE						
B-2	TILE BASE						
Ξ	FLOOR TILE	ALLOW \$20/SF (INCLUDING BASE)					
T-2	WALL TILE	ALLOW \$20/SF					
^ ₩P	WOOD FLOORING	ALLOW \$16/SF (INCLUDING BASE)					
PT-1	EXTERIOR PAINT	APPLY TO WD SIDING & TRIM, COLOR TBD					
PT-2	EXTERIOR PAINT	APPLY TO EXPOSED STEEL & GUARDRAILS, COLOR TBD					

ROOM FINISH SCHEDULE

PT-3 INTERIOR PAINT PT-4 INTERIOR PAINT ST-1 EXTERIOR STAIN

COLOR TBD COLOR TBD COLOR TBD

ASSCHED

ROOM

SURFACES

ELEMENTS

X:\2018-CROOK - LEWIS GARAGE & APARTMENT\0 DRAWINGS\18 - A811.DWG 12/18/2020 2:03:14 PM

© MCKINNEY YORK ARCHITECTS 2018

ONSTRUCTION ASSEMBLIES	
INSTRUCTION ASSEMBLIES	\cap
NSTRUCTION ASSEMBLIES	\leq
STRUCTION ASSEMBLIES	Z
TRUCTION ASSEMBLIES	S S
RUCTION ASSEMBLIES	
UCTION ASSEMBLIES	
JCTION ASSEMBLIES	ے ا
CTION ASSEMBLIES	
TION ASSEMBLIES	()
ION ASSEMBLIES	
ON ASSEMBLIES	
N ASSEMBLIES	
ASSEMBLIES	7
ASSEMBLIES	~
SSEMBLIES	
SEMBLIES	in
EMBLIES	N.
	ř.
MBLIES	
BLIES	\geq
BLIES	
_IES	
ES	
S	
1 2 .	

MARTINA

1301 E. 7th Street Austin, TX 78702 ph: 512 476 0201 fc: 512 476 0216 fc: 512 476 0216

CONTACT: ARON TAYLOR

REMARK

- (R1) METAL ROOF METAL ROOFING SYSTEM ROOF INCERLAYMENT ROOF DECENS WI RADIANT BARRIER REF STRUCTURAL CONTINUOUS BACK USENTLATION TROUGHS ROOF FRAMING W/ R-38 SPRAY FOAM INSULATION REF STRUCT
- R2 EXTERIOR METAL ROOF METAL ROOFING SYSTEM ICE & WATER SHELD ROOF ERAMING REF STRUCT ROOF FRAMING REF STRUCT

STRUCTURAL ENGINEER

1/20

SAM COVEY FORT STRUCTURES 2235 E6TH STREET, SUITE 105 PH: 512-565-7026

- EW:) BOARD & BATTEN SIDING WALL BOARD & BATTEN SIDING, PTD DRAINGE MAT EXTERIOR SACHNING WI INTEGRAL WEATHER RESISTIVE AND AIR BARRIER EXTERIOR SACHNING WI R-13 SPRAY APPLIED FOAM INSULATION- REF STRUCT

(FL-) WOOD FLOOR WOOD FLOORING SUBLOOR: NET SITUCT FLOOR FLOWNG WR-13:SPRAY APPLED FOAM INSULATION- REF STRUCT 2X4 FLAT-FRAMED INLERS @ 16" O.C. TONGUE AND GROOVE CELLING

FL2) WOOD DECK DECKING, STANED AND SEALED 2X PT SLEFERS @ 16 O.C. SNIGLE-PLY MEMBRANE ROOFING PLYMOOD DECKING FLOOR FRAMING - REF STRUCT

WINDOW & DOOR NOTES

- ci ⇔ 4
- DMENSIONS SHOWN ARE TO ROUGH OPENING, UIO FOR DOOR SWING DIRECTION, REFERENCE PLANS FOR WINDOW SWING DIRECTION, REFERENCE ELEVATIONS ROWIDDW SWING DIRECTION, REFERENCE ELEVATIONS ROVIDE MFR STANDARD INTEGRATED SCREENS AT ALL OPERABLE WINDOWS

ELEMENT FINISH SCHEDULE NOTES

- TEMS IN THEELEMENT FINISH SCHEDULE REFER TO EXPOSED AND SEMI-EXPOSED SURFACES UNLESS INDICATED OTHERWISE. FIELD FINISH TEMS IN ELEMENT FINISH SCHEDULE UNLESS INDICATED OTHERWISE.



1510 W 24TH ST, AUSTIN, TX 78703

REVISION Ð PLEASE RECYCLE DATE

A811	SCHEDULES & TYPES	VIE 12/21/2
-	ES	202/

T.

PROJECT NUMBER 2018 DATE 12/21/2020

ISSUED FOR PERMIT



S0.02 3D VIEWS

SCALE. If printed on 22x34 or 24x36 sheet, the scale is as indicated. If printed on an 11x17 or 12x18 sheet, the scale is reduced by holf.

PROJECT NUMBER 20-107 DATE 12/18/2020 ISSUED FOR PERMIT

REVISION DATE

PLEASE RECYCLE

CROOK - LEWIS GARAGE APARTMENT

1510 W 24TH ST, AUSTIN, TX 78703

F O R T STRUCTURES

FORT STRUCTURES 2235 E. 6th Street Suite 105 Austin, TX 78702 ph: 512 565 7026 sam@fortstructures.com firm # 18034

TURAL ENGINEER

CONTACT: DN TAYLOR

MA THE



SITE PHOTOGRAPH 02



SITE PHOTOGRAPH 03



SITE PHOTOGRAPH 05 SITE PHOTOGRAPH 04









0



SITE PHOTOGRAPH





SITE DEMO NOTES

- . - REMOVE, REMOVE AND SALVAGE, AND REMOVE AND REINSTALL ITEMS INDICATED GRAPHICALLY ACCORDING TO DEMOLITION LEGEND AND AS INDICATED.
- DEMOLISH AND REMOVE EXISTING CONSTRUCTION ONLY TO THE EXTENT REQUIRED BY NEW CONSTRUCTION AND AS INDICATED.
- WHERE A SEAMLESS PATCH BETWEEN EXISTING AND NEW SURFACES AND ITEMS IS NOT POSSIBLE OR PRACTICAL, REMOVE ITEM BACK TO NEAREST JOINT OR CORNER AND REPLACE WITH NEW TO MATCH. REMOVE AND RENSTALL ALL SURFACE MOUNTED ITEMS THAT ARE AFFECTED BY WORK AND NOT SPECIFICALLY INDICATED.
- REMOVE ALL ABANDONED ITEMS EXPOSED BY DEMOLITION WORK. WHERE ITEMS ARE INDICATED TO BE REMOVED, DETACH ITEMS FROM EXISTING CONSTRUCTION AND LEGALY DISPOSE OF THEM OFF-SITE. WHERE ITEMS ARE INDICATED TO BE REMOVED AND SALVAGED, CAREFULLY DETACH FROM SCIENTICION IN AMANNER TO PREVENIT DAMAGE, AND DELIVER TO OWNER READY FOR REUSE.
- WHERE ITEMS ARE INDICATED TO BE REMOVED AND REINSTALLED, DETACH ITEMS FROM EXISTING CONSTRUCTION, PREPARE FOR REUSE, AND REINSTALL WHERE INDICATED.
- <u>ð</u> NOTIFY ARCHITECT OF DISCREPANCIES BETWEEN EXISTING CONDITIONS AND DRAWINGS BEFORE PROCEEDING WITH SELECTIVE DEMOLITION.

STRUCTURAL ENGINEER

SAM COVEY FORT STRUCTURES 2235 E 6TH STREET, SUITE 105 PH: 512-565-7026

- PROVIDE AND MAINTAIN SHORING, BRACING, AND STRUCTURAL SUPPORTS AS REQUIRED TO RESERVE STALLITY AND REVENT MOVEMENT, SETTLEMENT, OR COLLAPSE OF CONSTRUCTION, FINISHES, AND EARTH TO REMAIN, AND TO PREVENT UNEXPECTED OR UNCONTRULED MOVEMENT OR COLLAPSE OF CONSTRUCTION BEING DEMOLISHED.
- ₽. EXCEPT FOR ITEMS OR MATERIALS INDICATED TO BE RECYCLED, REUSED, SALVAGED, REINSTALLED, OR OTHERWISE NDICATED TO REMAIN OWNERS PROPERTY, REMOVE DIAMOLSED EDMOLSHED NATERIALS FRAME LEGALLY DISPOSE OF THEM IN AN EPA APPROVED LANDFILL. PROTECT CONSTRUCTION INDICATED TO REMAIN AGAINST DAMAGE.

SHEET NOTES

1. NOT USED

KEY NOTES

- Ν REMOVE CARPORT AND FOUNDATION. REMOVE AND SALVAGE MASSINEY FLAGS TO EXTENT REQUIRED FOR INSTALLATION OF NEW FOUNDATION. STORE MASONRY FLAGS ON SITE FOR REINSTALLATION.
- REMOVE AND SALVAGE MASONRY RETAINING WALL STORE MASONRY ON SITE FOR RENSTALLATION, COORDINATE PRECISE EXTENT OF REMOVAL WITH ARCHITECT IN FIELD PRIOR TO STATO F WALL DEMOLTION. EXISTING MASONRY & CONCRETE RETAINING WALL TO REMAIN. REMOVE AND SALVAGE MASONRY FLASS TO EXTENT RECOURED FOR INSTALLATION OF NEW UTILITIES. MASONRY FLASS ON SITE FOR REINSTALLATION.

 - ġ
- LOCATION FOR PORTABLE TOILET, CONCRETE WASH-OUT, AND PAINT WASH-OUT.
- SILT FENCE
- œ EXISTING HOUSE TO REMAIN. NO WORK.

DEMO SITE LEGEND

	E	SEX	W EXI	GEX	WO	SHORE HERE STO	GR	SA BARANA SA	OVI	WA		GAS GA3		– EAS	PR	
STING TREE TREE NUMBER (F SHOWN) - REF TREE SCHEDULE - ORTICAL ROOT ZONE (CRZ) - X: CRZ (F SHOWN) - X: CRZ (F SHOWN)	STING ELECTRICAL PANEL	STING SEWER METER	STING WATER METER	STING GAS METER	OD WALKWAY	DNE	AVEL	PHALT	ERHEAD UTILITY	STEWATER LINE	TERLINE	SLINE	IBACK	SEMENT	OPERTY LINE	



CROOK - LEWIS GARAGE APARTMENT

1510 W 24TH ST, AUSTIN, TX 78703

REVISION Ð PLEASE RECYCLE DATE

\mathbb{A}_1	DEMO S
11	SITE PLAN TECTURAL

PROJECT NUMBER 2018 DATE 12/21/2020

ISSUED FOR PERMIT

1

100-



DESCRIPTION DESCRIPTION IJOT AREA IJOT AREA IMPERVIOUS COVER CALCULATIC TOTAL BUILDING COVERAGE DIRVEWAY AC PADS OTHER CONCRETE FLATWORKS SIDEWALKS UNCOVERED PATIO RETAINING WALLS UNCOVERED PATIO TOTAL INPERVIOUS COVER MAXIMUM ALLOWABLE IMPERVIOI S2-52492 FLOOR AREA LEVEL 1 LEVEL 2 GARPORT GARPORT DIAL FLOOR AREA	LS COOPER 4 13868 5400 EXISTING SF	PR O	0 1	75566 6 0 75566 7566 7566 7566 7566 7566 7566 75	B NOFLOTAREA
]
SCRIPTION	ISTING SF	W/ADDED SF	CTOR	TAL SF	OF LOT AREA
LOT AREA				39,654	10
IMPERVIOUS COVER CALCULATIO	SNC				
TOTAL BUILDING COVERAGE	5400	0	1.00	5,400	
DRIVEWAY	8669	0	1.00	8,669	
AC PADS, OTHER CONCRETE FLATWORKS	135	0	1.00	135	
SIDEWALKS	750	0	1.00	750	
UNCOVERED PATIO	943	0	1.00	943	
RETAINING WALLS	164	0	1.00	164	
TOTAL IMPERVIOUS COVER				16061	
MAXIMUM ALLOWABLE IMPERVIOL 25-2-492	JS COVER	PER LCD		17,844	
FLOOR AREA					
LEVEL 1	3560	0	1.00	3,560	
LEVEL 2	1398	0	1.00	1,398	
CARPORT	0	1009	1.00	1,009	
ACCESSORY BUILDINGS	54	549	1.00	603	
BASEMENT	1015	0	0.00	0	
TOTAL FLOOR AREA				7585	
MANUMINA ALLOWADI E ELOOD AD	FA PER SI	JBCHAPTE	RF	15,862	

tree Number

COMMON NAME

CALIPER (IN.) REMARK

CYPE

PRESERVATION

TREE SCHEDULE

ı





NO SLOPES ALONG ACCESSIBLE ROUTES GREATER THAN 150 N THE DIRECTION OF TRAVEL, UNLESS NDICATED OTHERWISE.
 PROVIDE TREE PROTECTION FOR ALL TREES WITHN AREA OF WORK.

I

SHEET NOTES

TREE SCHEDULE INFORMATION BASED ON 2020 SURVEY BY LENZ & ASSOCIATES, INC.

KEY NOTES

L072

- EXISTING HOUSE TO REMAN. NO WORK REINSTALL STONE FLAGS WHERE REMOVED FOR INSTALLATION OF UTILITIES AND FOUNDATION
- EXISTING POWER POLE REF SITE PLAN FOR UTILITY CONTINUATION
- APROXIMATE ZONE OF PAVER REINSTALLATION REQUIRED FOR UTILITY CONNECTION. MATCH EXISTING PAVING SECTION. DOWEL NEW CONCRETE EXISTING. FEATHER STONE PAVERS INTO EXISTING PATTERN FOR SEAMLESS APPEARANCE
- ZONE OF NEW STONE PAVERS REF GEOTECH
 NEW MASNIKY ON EXISTING CONCRETE RETAINING WALL
 NIEW RETAINING WALL
 LINE OF BUILDING WALL
 LINE OF BUILDING ABOYE DASHED
 LINE OF BUILDING MALL
 SUB CHAPTER F TENT LINE
- ≓.

SITE LEGEND

		S	W	G							GAS			 		
EXISTING TREE — TREE NUNDER (IP SHOWN). REF TREE SCHEDULE — CRITICAL ROOT ZONE (CRZ) — X CRZ (IF SHOWN) — X CRZ (IF SHOWN)	ELECTRICAL PANEL	EXISTING SEWER METER	EXISTING WATER METER	EXISTING GAS METER	WOOD WALKWAY	STONE	GRAVEL	ASPHALT	WASTEWATER LINE	WATERLINE	GAS LINE	UNDERGROUND ELECTRIC	OVERHEAD UTILITY	SETBACK	EASEMENT	PROPERTY LINE



1510 W 24TH ST, AUSTIN, TX 78703

PROJECT NUMBER 2018 DATE 12/21/2020 # REVISION PLEASE RECYCLE ISSUED FOR PERMIT DATE

Þ	SITE PLAN
121	- ARCHITECTURA

01 🎝 🛞