

plumbing (mechanical (HVAC) concrete (R.O.W.)	را ک		Trades Permits Required (Circle as applicable):	Trades Permits I
additional pages as necessary.)	of project. Attach	ovide thorough description	ion: (Note: Please pr	Project Description
3 # baths existing: 1 # baths upon completion: 3	npletion:	# bedrooms upon completion:	oms: 2	# existing bedrooms:
ved as part of the project? (Y) N	roof be remonit application.)	Will all or part of an existing exterior wall, structure, or roof be removed as (Note: Removal of all or part of a structure requires a demolition permit application.)	of an existing exte all or part of a structur	Will all or part of Note: Removal of a
addition/remodel other:	addition	tion	new construction	Project Type:
residential two-family residential	ial duplex	single-family residential	vacant	Proposed Use:
	ial duplex	single-family residential	vacant	Existing Use:
(If yes, construction material recycling is required per LDC 25-11-39)	Υ ( <del>3</del> )	Area > 5,000 Sq Ft?	New/Added Building Ar	Is Total New/Ac
The second of th			f Work	Description of Work
Design and Compatibility Commission (RDCC) waiver?  Note: A permit cannot be approved within 10 days of approval of a variance from ROA)	lity Commissi	have a Residential Design and Compatibility Commission (RDCC) waiver?	this site have a Residential provide a copy of decision sheet.	Does this site ha
Case #	nce? V	Board of Adjustment (BOA) variance?	have a Board of Ac	Does this site ha
Is this site adjacent to a paved alley? Y	Is this s (Public V	enter for Site Plan	Does this site front a paved street? (If no, contact Development Assistance Center for requirements.)	Does this site free (If no, contact Deveroguirements.)
Is this site within the Lake Austin Overlay?  (LDC 25-2-180, 25-2-647)	Is this :	verlay? Y	Is this site within the Waterfront Overlay? (LDC 25-2 Subchapter C Article 3)	Is this site within the Waterf (LDC 25-2 Subchapter C Article 3)
N of yes, contact the Development Assistance Center for a Site Plan Exemption)	~	of	Does this site require a cut or fill in excess	Does this site re
(If yes, submit approved auxiliary and potable plumbing plans.)	water source? Y  river water, lake water, reclaimed water,	ary ing,	have or will it have supplies are wells, rainv	Does this site hat (Auxiliary water su
existing water/wastewater easements located on site? Y	_ ⊆	Are there existing water/wastewater infrastructure, appurtenances (If yes, contact Austin Water Utility Pipeline Engineering for review and approval)	ng water/wastewatin Water Utility Pipe	Are there existing (If yes, contact Austin
N (If no, contact Austin Water Utility to apply for water/wastewater taps and/or service extension request.)	lι	water availability? wastewater availability?	currently have: wa	Does this site cu
Residential Design and Compatibility Standards Ordinance Boundary Area? (LDC 25-2 Subchapter F)	ility Standards	Design and Compatib	within the Residential	1 (0
N (If yes, click here for more information on the tree permist process)	(s)?	Is there a protected sized tree on this lot or adjacent lot(s)?  Note: Include tree location(s) on plot plan.	Is there a protected sized tree on t Note: Include tree location(s) on plot plan	Is there a protect Note: Include tree I
Is this property within 150 feet of the 100 year floodplain?  Y (Proximity to floodplain may require additional review time.)	(E)	(If yes, EHZ review is required)	v is required)	(If yes, EHZ review is required)
(If yes, Fire review is require	3	Is this gift leasted within an English III 17	within on End	Is this gite least
	roof?	Does the structure exceed 3,600 square feet total under roof?	ure exceed 3,600	Does the structu
Does this site have a septic system?  (If yes, submit a copy of approved septic permit)	2	uired)	Is this site within an Airport Overlay Zone? (If yes, approval through Aviation is required)	(If yes, approval th
(If yes, attach signed conditional approval letter from Austin Energy Green Building)	ditional approval	ind signe	Energy Green Buildin	letter from Austin I
	3	.R.T. Housing?	Is project participating in S.M.A.R.T. Housing?	Is project partic
		ž.	Required Reviews	Required Rev
Historic District (if applicable): ADD DGE 71		cable):	Plan Area (if applicable):	Neighborhood Plan
Lot Area (sq ft): 8 357 5F		3		Zoning District:
7	40 B	D' OF LOT	ion: M	Legal Description:
Tax Parcel ID: 2/3040	37	1) 55 KD		Project Address:
		4	ormation	<b>Property Information</b>
and Addition Permit Application	978-4000	One Texas Center stin, TX 78704; (512) 978-4000	Residential Review – O า Springs Road, Austin,	505 Barton S
sidential New C	MEN A	VICES DEPARTI	SER	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	2	CHYORAUG		

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## Additional Information, Continued

Calculation Ald			
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) 1st floor conditioned area	1 10	1170	1001
b) 2 <sup>nd</sup> floor conditioned area	,	1010	101-
c) 3 <sup>rd</sup> floor conditioned area			
d) Basement			ATTACHE NO CONTRACTOR
e) Attached Covered Parking (garage or carport)			
f) Detached Covered Parking (garage or carport)	222	1-780>	100
g) Covered Wood Decks (counted at 100%)	127	100	200
			00
i) Covered Porch			
j) Balcony			
k) Other – Specify:			
Total Building Area (TBA) (add: a through k)	1,6680.00	1.393.00	130 2
Total Building Coverage (TBC)  (from TBA subtract, if applicable: b. c. d. and i)	( <u>A</u> ) 0.00	0.00	(B)
l) Driveway	1012	- 5705	407
m) Sidewalks	12/		721
n) Uncovered Patio			00
o) Uncovered Wood Decks (counted at 50%)		25	26
p) AC pads and other concrete flatwork	٥	9,	100
q) Other (Pool Coping, Retaining Walls)			, 0
Total Site Impervious Coverage (add: TBC and I through q)	B. 8250.00	£5 76.00 C	回る / タフ
r) Pool			1004
s) Spa			

Building Coverage Information

Note: Building Coverage means the area of a lot covered by buildings or roofed areas, but excludes ground level paving, landscaping, open recreational facilities, incidental projecting caves, balconies, and similar features. Pools, ponds, and fountains are not included in this measurement. (LDC 25-1-21)

Lot Area (sq ft): 8,357

Existing Building Coverage (see above A, sq ft): 0.00 1,668 Existing Coverage % of lot  $(\underline{\mathbf{A}} + \mathbf{Lot Area}) \times 100 : \underline{\mathbf{20.0}}$ %

Final Building Coverage (see above B, sq ft): 0.00

Final Coverage % of lot (**B** + **Lot Area**) x 100 : **36.6** %

## Impervious Cover Information

Note: Impervious cover is the total horizontal area of covered spaces, paved areas, walkways, and driveways. The term excludes pools, ponds, fountains, and areas with gravel placed over pervious surfaces that are used only for landscaping or by pedestrians. (LDC 25-1-23)

Existing Impervious Coverage (see above C, sq ft): 0.00 2,825

Existing coverage % of lot ( $\underline{C}$  + Lot Area ) x 100 : 33.8 % 3,682

Final Impervious Coverage (see above **D**, sq ft): 0.00

Final coverage % of lot ( $\mathbf{D}$  + Lot Area ) x 100 : 44.0 %

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