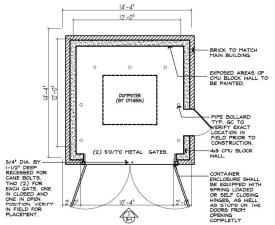
Brooklyn Heights

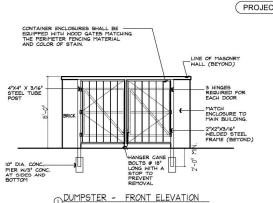
A missing middle housing addition to the Historic Original Town of Mansfield

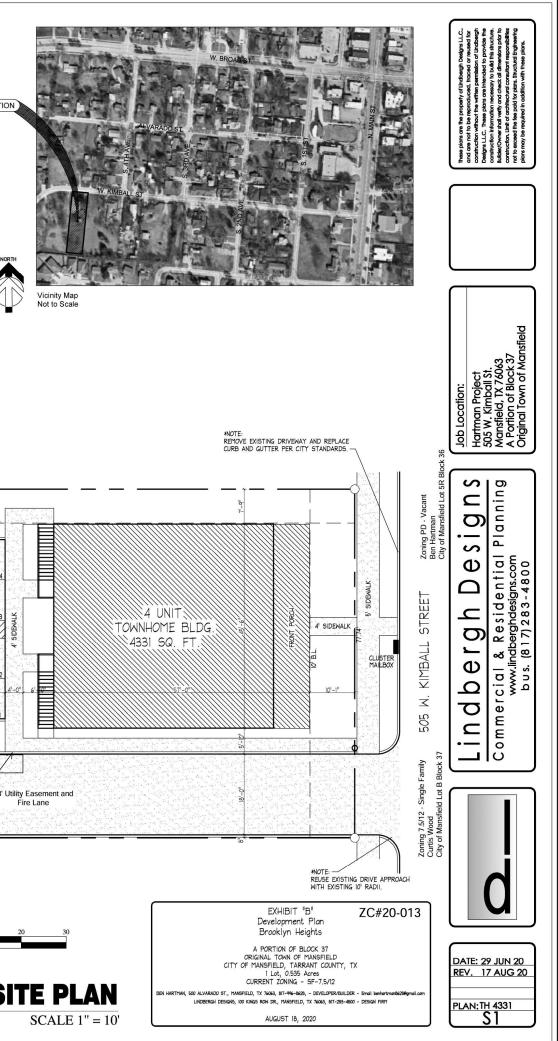


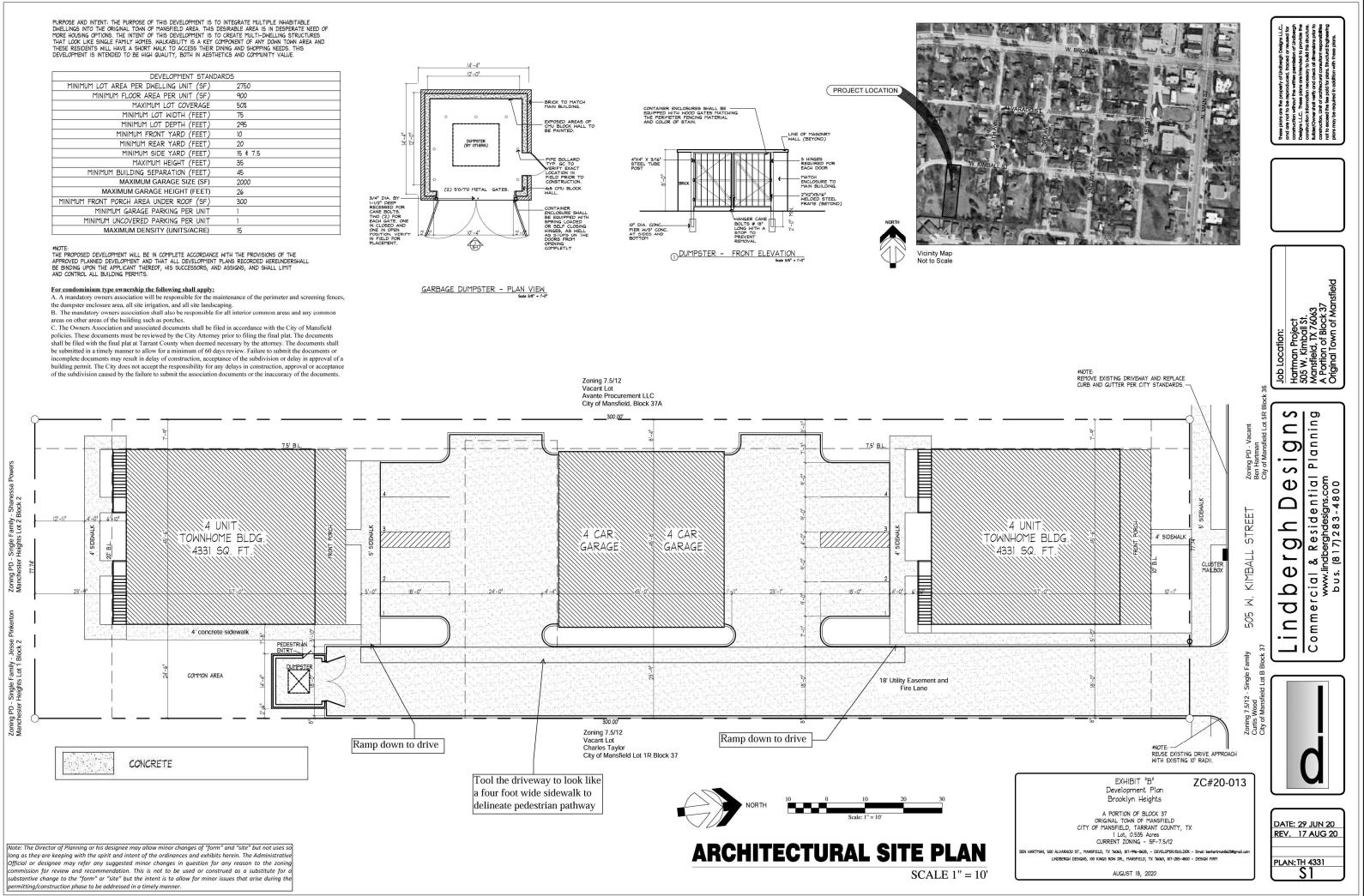
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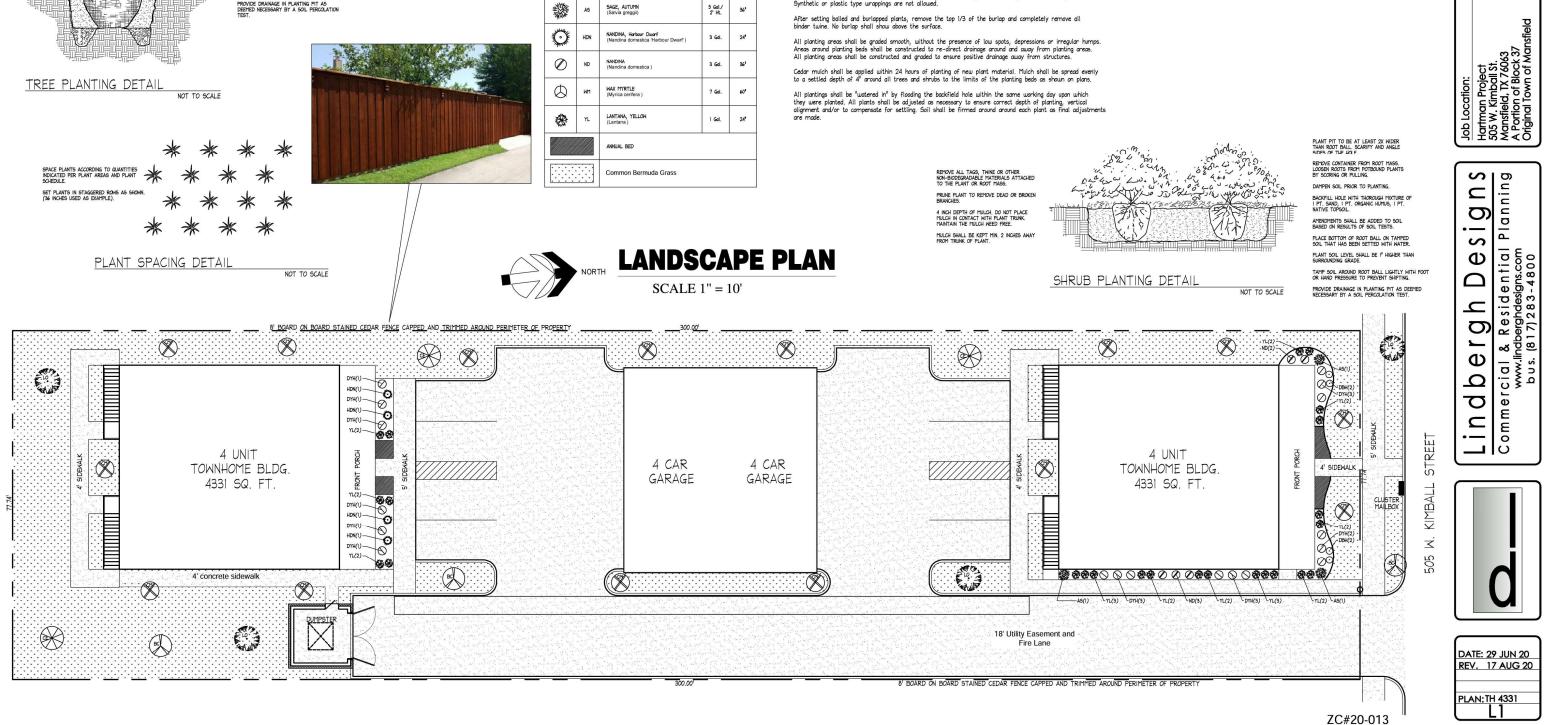
DEVELOPMENT STANDAR	DS
MINIMUM LOT AREA PER DWELLING UNIT (SF)	2750
MINIMUM FLOOR AREA PER UNIT (SF)	900
MAXIMUM LOT COVERAGE	50%
MINIMUM LOT WIDTH (FEET)	75
MINIMUM LOT DEPTH (FEET)	295
MINIMUM FRONT YARD (FEET)	10
MINIMUM REAR YARD (FEET)	20
MINIMUM SIDE YARD (FEET)	15 ŧ 7.5
MAXIMUM HEIGHT (FEET)	35
MINIMUM BUILDING SEPARATION (FEET)	45
MAXIMUM GARAGE SIZE (SF)	2000
MAXIMUM GARAGE HEIGHT (FEET)	26
MINIMUM FRONT PORCH AREA UNDER ROOF (SF)	300
MINIMUM GARAGE PARKING PER UNIT	1
MINIMUM UNCOVERED PARKING PER UNIT	1
MAXIMUM DENSITY (UNITS/ACRE)	15



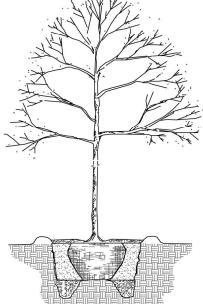












	DRAINAGE				
ED	NECESSARY	BY A SC	JIL PERO	OLATION	

PLACE BOTTOM OF ROOT BALL ON UNEXCAVATED OR TAMPED SOIL. REMOVE ALL TWINE, ROPE, WIRE AND BURLAP FROM TOP HALF OF ROOT BALL. BACKFILL HOLE WITH EXISTING SOIL. AMENDMENTS SHALL BE ADDED TO SOIL BASED ON RESULTS OF SOIL TESTS. THE TOP OF ROOF BALL SHALL NOT BE COVERED WITH SOIL.

TREE PIT TO BE 3X WIDER THAN ROOT BALL. SCARIFY ADN ANGLE SIDES OF THE HOLE. SET TOP OF ROOT BALL I INCH ABOVE FINISH

MULCH RING TO BE 6 INCH DIAMETER MIN., 8 INCH DIAMETER PREFERRED. TAMP SOIL AROUND ROOT BALL FIRMLY WITH FOOT PRESSURE TO PREVENT SHIFTING.

MARK THE NORTH SIDE OF THE TREE IN THE NURSERY AND ROTATE TREE TO FACE NORTH AT THE SITE WHENEVER POSSIBLE. 4 INCH DEPTH OF MULCH, DO NOT PLACE MULCH IN CONTACT WITH TREE TRUNK. MAINTAIN THE MUCH WEED FREE.

DO NOT HEAVILY PRUNE TREE AT PLANTING. PRUNE ONLY CROSSOVER LIMBS, CO-DOMINAN LEADERS, AND BROKEN OR DEAD BRANCHES. STAKE TREE ONLY AT THE APPROVAL OF THE LANDSCAPE ARCHITECT. LANDSCAPE REQUIREMENT CALCULATIONS

MIN 15%

23,322 SQ. FT.

5.521 SQ. FT.

23.67%

1 PER 50'

77.74

2

2

8

1

8

REQUIRED PERCENTAGE OF TOTAL SITE LANDSCAPING

PROPOSED LANDSCAPE

PERCENTAGE OF SITE TO

BE IN LIVING LANDSCAPE

REQUIRED # OF MIN 3" CAL

TREES ALONG STREET FRONTAGE (STREET NAME)

LENGTH OF STREET FRONTAGE

NUMBER OF TREES REQUIRED

NUMBER OF TREES PROVIDED

NUMBER OF TREES REQUIRED 1 PER 20 SPACES

NUMBER OF TREES PROVIDED

NUMBER OF SITE PARKING SPACES

SITE AREA

ARFA

Exhibit	D	-	Landscape	Plan
				NOU

CRAPE MYRTLE (Lagerstroemia indica)

CANOPY TREE Common Name (Botanical Name)

HOLLY, DWARF BURFORD (Llex comuta 'Dwarf Burfordii

HOLLY, DWARF YAUPON (Llex vomitoria 'Dwarf Nana')

6' Ht.

3 Gal./ 2' Ht.

3 Gal./ 2' Ht.

As Scaled

SIZE SPACING

36"

36'

PROPOSED TREES

SYMBOL. KEY

•

X CE

 \bigtriangledown

 \otimes

SYMBOL KEY

 \odot

 \oslash

PROPOSED TREES

BC

CM

DBH

DYH

SIZE SPACING CANOPY TREE Common Name (Botanical Name EXISTING TREES (Labeled as noted 3º Cal. As Scale 3¹ Cal. OAK, LIVE (Quercus virginiana As Scale made. ELM, CEDAR(Ulmus crassifolia 3' Cal. As Scales CYPRESS, BALD (Taxodium distichum) 3' Cal. As Scaled

Note

No changes shall be made to the plans, including plant material type and location without approval from Landscape Architect or Owner.

All plant material shall be guaranteed for a period of 1 year from the date of installation completion. Wording to this effect shall be included in Contractor's proposal.

The Contractor shall notify the Landscape Architect in writing of discrepancies between the plans and actual site conditions prior to commencing work. Failure to do so shall be interpreted as the Contractor accepting such conditions and responsible at no additional cost to Owner, for any future adjustments that need to be made

All work shall be in accordance to plans. Any defective work shall be corrected at no additional cost.

The quality of the plant material is subject to the approval of the Landscape Architect and may be rejected (ASNSS).

Minor field adjustments may be made to the location of plant materials by the Landscape Architect and shall be made by the Contractor at no additional cost.

All areas to be sodded shall first be tilled to a uniform depth of 4 inches in two, crossing directions. After the initial tilling operation, incorporate 1,500 pounds per acre of 10-20-10 fertilizer or as specified by a soil test. Apply amendments as specified by a soil test.

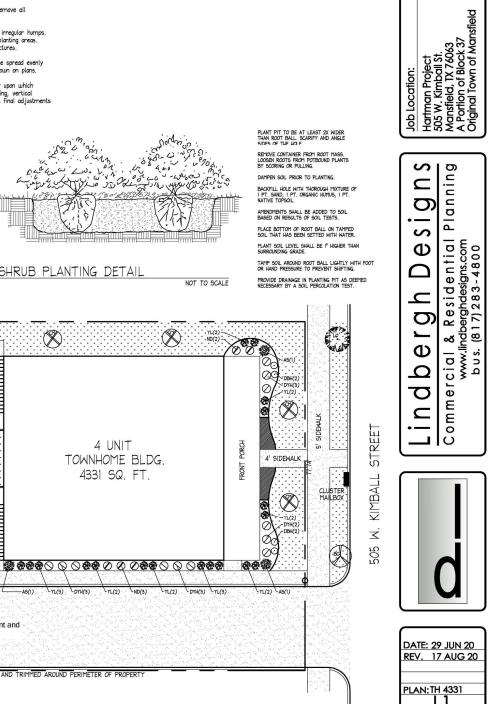
Sod strips shall be pulled tightly together in a neat orderly manner. Do no overlap sod strips and to not use any strips that exhibit weak or thin soil.

Installed sod that turns yellow shall be given 7 days to recover before it will be rejected. Replace rejected sod by completely and uniformly cutting out area to make the repair.

After installation, the sod shall be rolled in two directions with a roller not weighing less than 100 lbs. per

Amendments shall be added to each planting pit and bed area.

All burlap material on balled and burlapped plants shall be the type that decomposes within two years. Synthetic or plastic type wrappings are not allowed.



10.2 PLANT MATERIAL REPLACEMENT: The Owner shall be responsible for replacing all required plant The city of such replacements, the Ouner shall have thirty (30) days to comply with these requirements.

a. Deferral of Landscape Replacement:

The Landscape Administrator may approve a deferral of required plant replacement in accordance with Section 11.3 herein. All landscaped areas will be irrigated and detailed irrigation plans will be submitted with the construction plans.

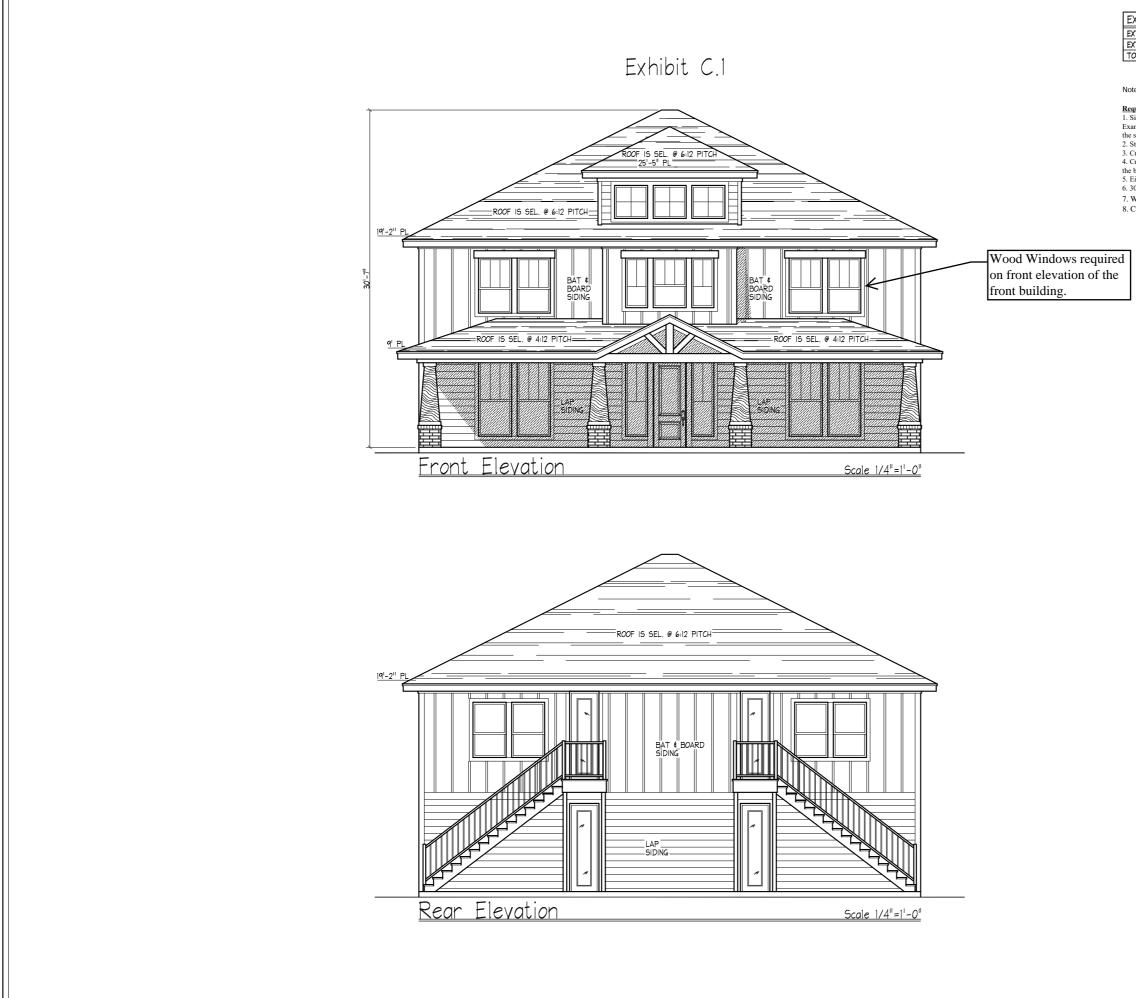
10.0 MAINTENANCE 10.1 GENERAL: The Quiner shall be responsible for the continued maintenance in perpetuity of all landscoping and irrigation. All required landscoping shall be maintained in a heat and orderly manner at all times. This shall include mowing, edging, pruning, fertilizing, watering, weeding, keeping beds mulched in accordance with standard horticultural practices or as recommended by the Landscope Administrator and other such activities common to the maintenance of landscoping. Landscope dareas shall be kept irere of trachs, litter, weeds and other such material or plants not a part of the landscoping. All plant materials shall be maintained in a healthy and growing condition as is appropriate for the secon of the year. All irrigation heads or lines which are broken and flow water shall be replaced/repaired immediately to prevent the waste of water.

All landscaped areas are to be maintained in accordance with the City of Mansfield regulations.

Irrigation system shall include a rain and freeze sensor control.

Large and Ornamental trees shall be on a drip or bubbler irrigation.

2 0 These and a const const Builde Builde const not to not to plans



EXTERIOR FACADE DATA		
EXTERIOR FACADE (BRICK)	64 SQ. FT.	2.1 %
EXTERIOR FACADE (SIDING)	2954 SQ. FT.	97.9 %
TOTAL FACADE AREA	3018 SQ. FT.	100.0 %

Note: All siding is cementitious fiber board

 Required Architectural Features

 1. Siding with more than one pattern:

 Example - horizontal lap style siding on the first floor and board and batt style siding on the second floor.

 2. Stone or masonry accents on the front elevation.

 3. Craftsman elements utilized in the gables, such as knee braces or gable pediments.

 4. Craftsman style windows (characterized by a divided lite look on top with no lites on the bottom)

 5. Eight foot (8') tall front door.

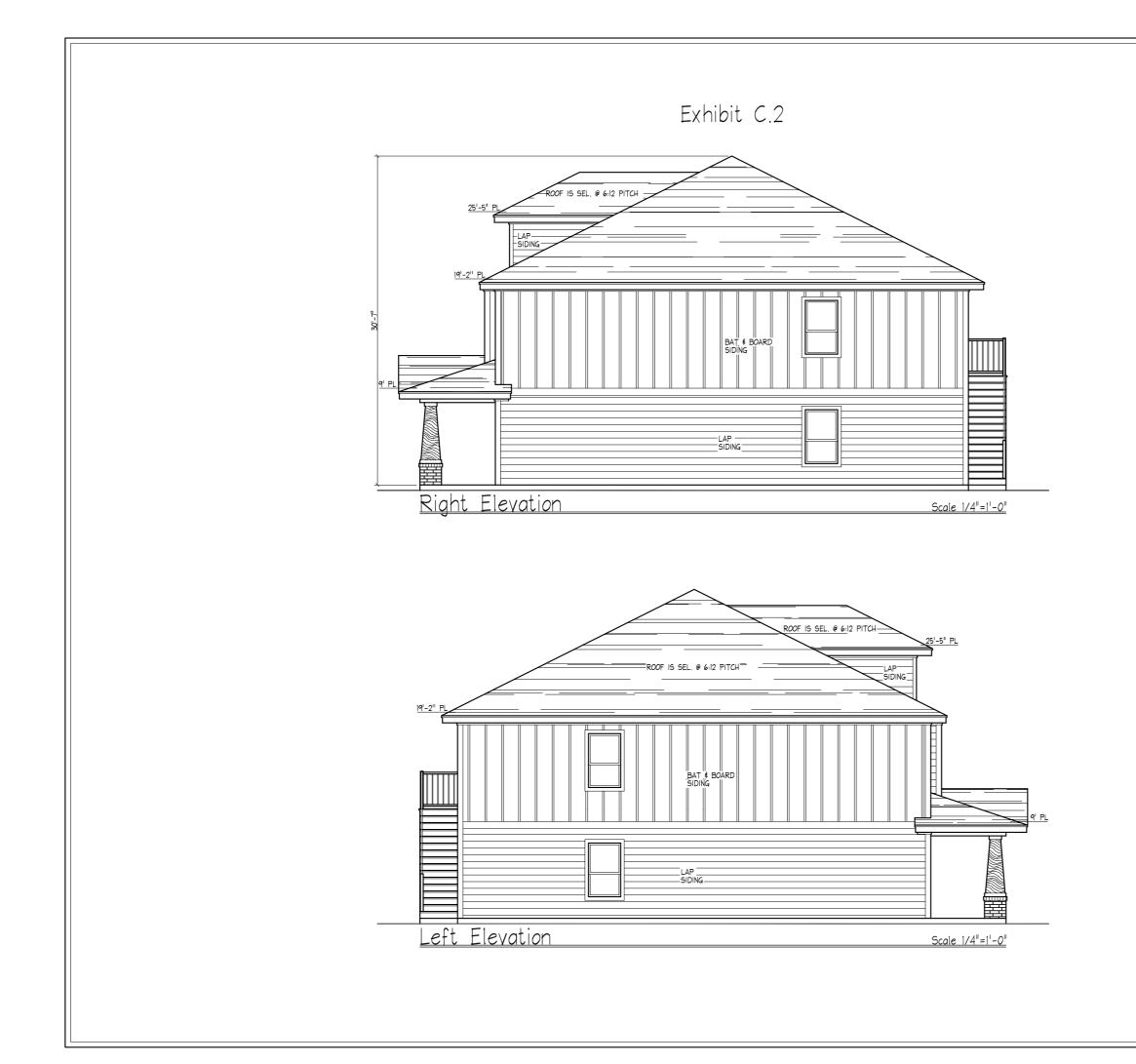
 6. 30 yr Architectural shingle

 7. Wood windows required on the front elevation on the front structure.

 8. Carriage style garage doors required.



ZC#20-013



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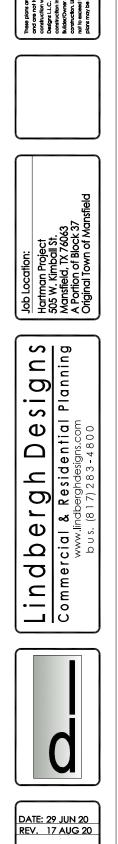
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PLAN: TH 4331

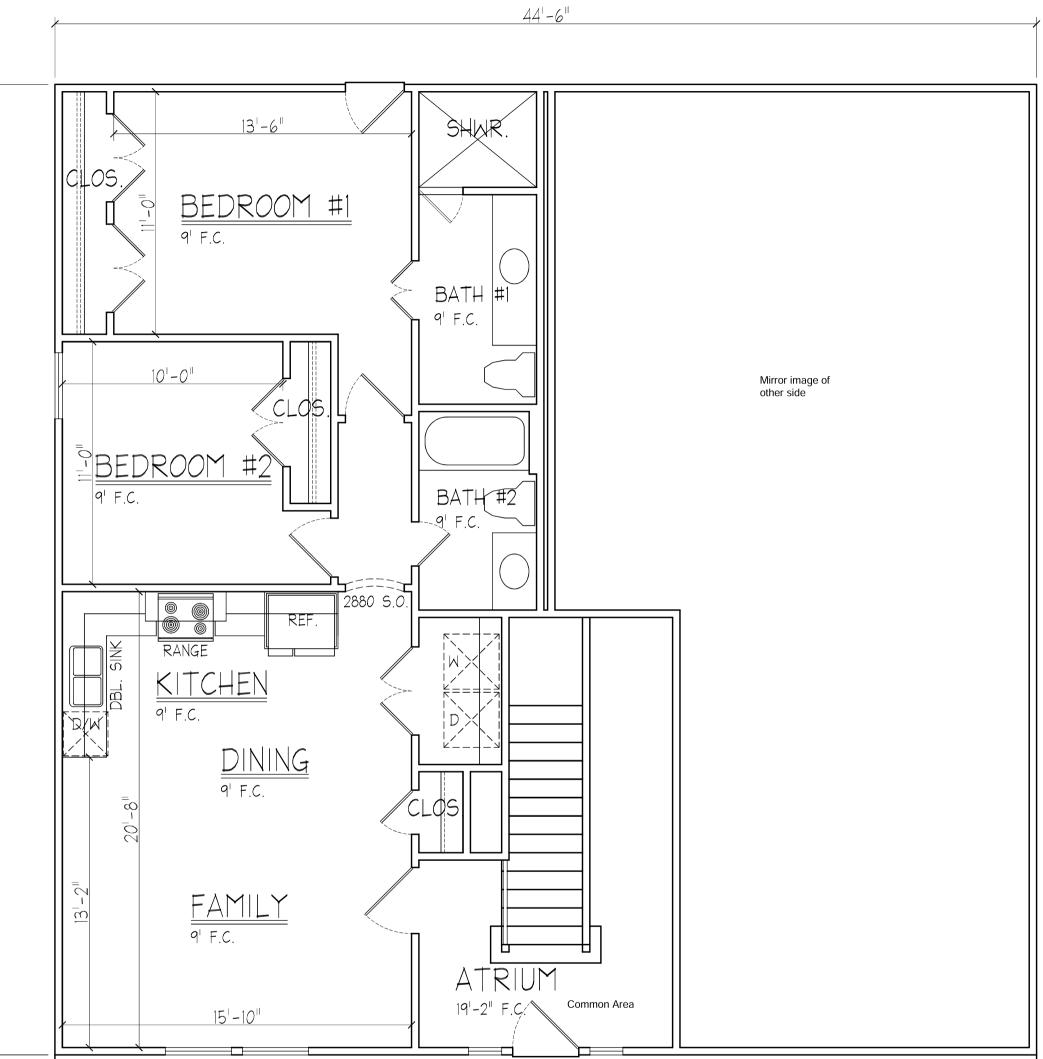
ZC#20-013



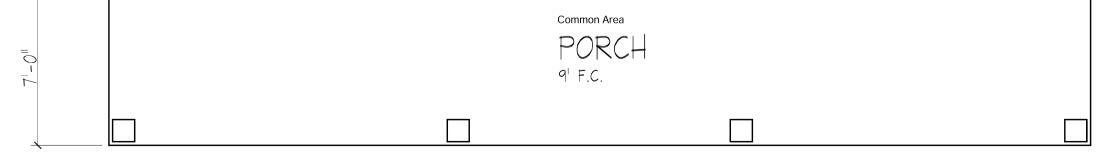
EXTERIOR FACADE DATA		
EXTERIOR FACADE (BRICK)	0 SQ. FT.	0.0 %
EXTERIOR FACADE (SIDING)	977 SQ. FT.	100.0 %
TOTAL FACADE AREA	977 SQ. FT.	100.0 %

E Lindbergh Designs Lob Location: Lob Location: Lob Lob Location: <tr< th=""><th>These plors are the property of Undbergh Designs LLC. and are not to be reproduced, thocked or example construction whou this with more international that begin Designs LLC. These plorar are bimmed to provide the</th><th colspan="3">These plans are the property of lundbergh beight LLC. These plans are three properties for receard or neared for an experiment of Lindbergh contraction without have within premulation of Lindbergh and the lindbergh mean area and an event of a provide has contraction. In the orderberght can allow repressing to the order and a welfy and check of dimensions prior to contraction. The orderberght can allow repressing the for small trajectory are required in a doriform plans.</th></tr<>	These plors are the property of Undbergh Designs LLC. and are not to be reproduced, thocked or example construction whou this with more international that begin Designs LLC. These plorar are bimmed to provide the	These plans are the property of lundbergh beight LLC. These plans are three properties for receard or neared for an experiment of Lindbergh contraction without have within premulation of Lindbergh and the lindbergh mean area and an event of a provide has contraction. In the orderberght can allow repressing to the order and a welfy and check of dimensions prior to contraction. The orderberght can allow repressing the for small trajectory are required in a doriform plans.		
Lindbergh Commercial & Reside	Job Location: Hartman Project	ous w. kimball st. Mansfield, TX 76063 A Portion of Block 37 Original Town of Mansfield		
DATE: 29 JUN 20	Lindbergh Designs	nercial & Reside www.lindberghdesig bus. (817)283-		

<u>Exhibit E1</u> Floor Plan - 1st Floor



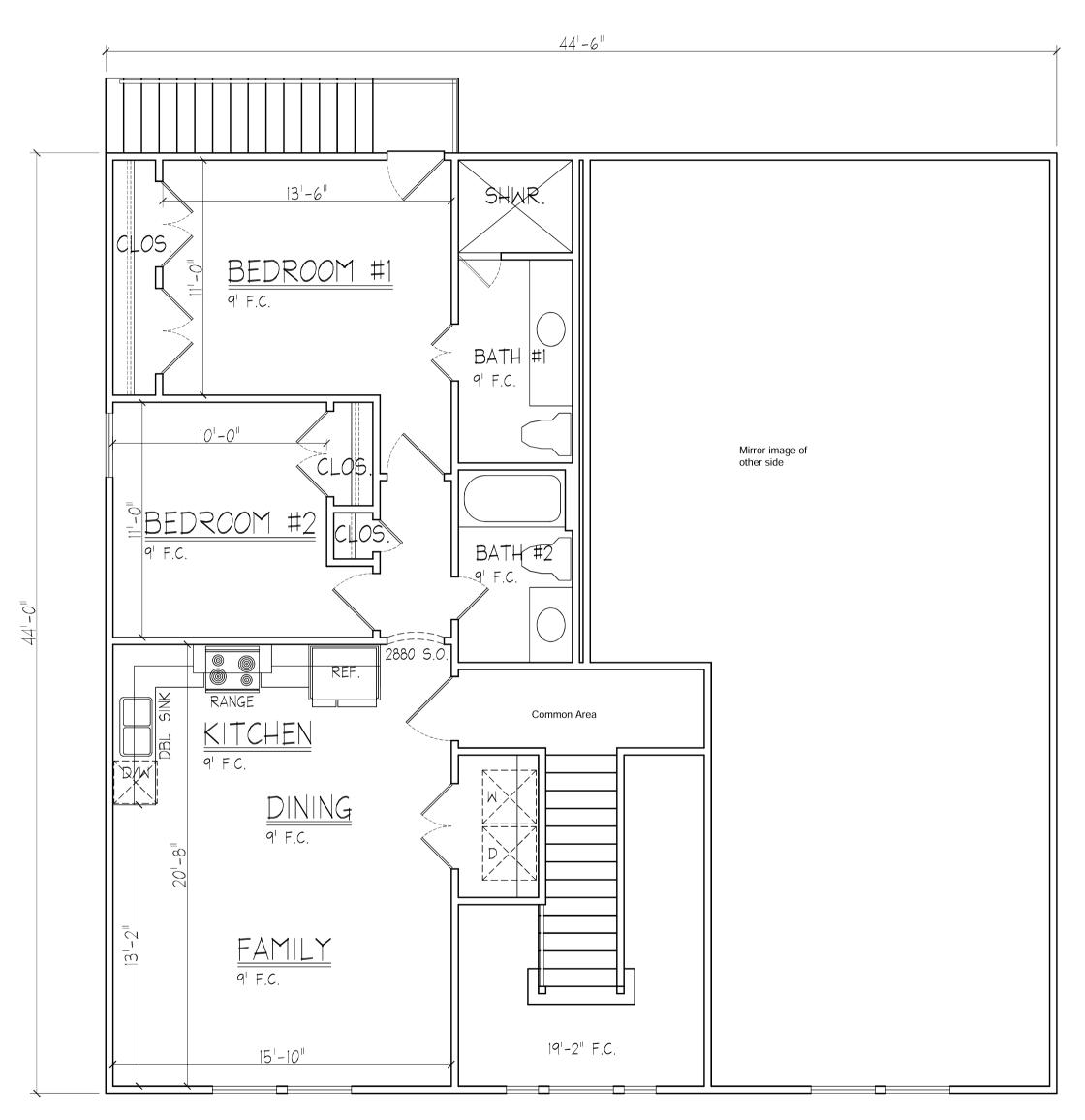
44'-0"



<u>First Floor</u>

Scale 1/4"=1'-0"

Exhibit E2 Floor Plan - 2nd Floor



Second Floor

Scale 1/4"=1'-0"