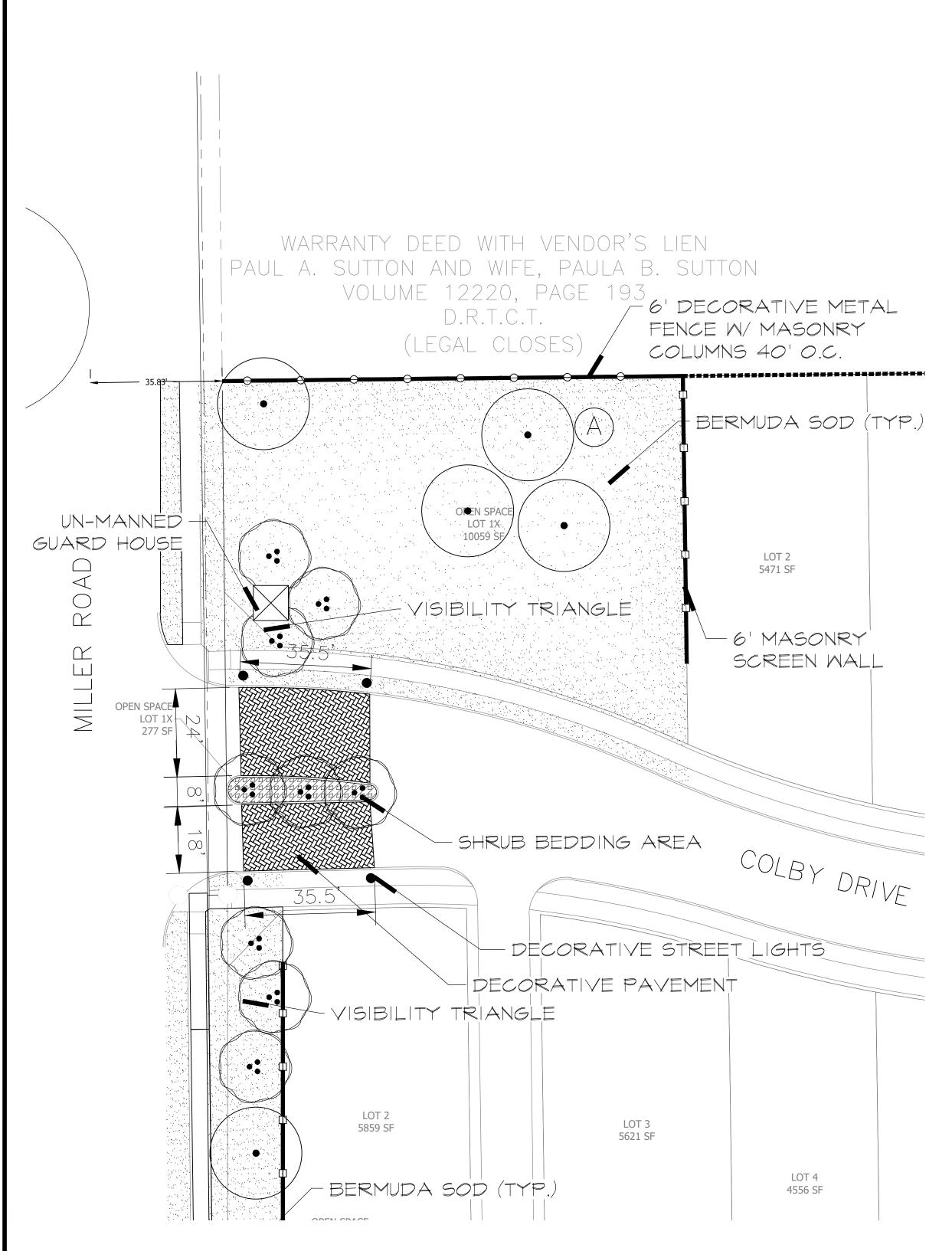
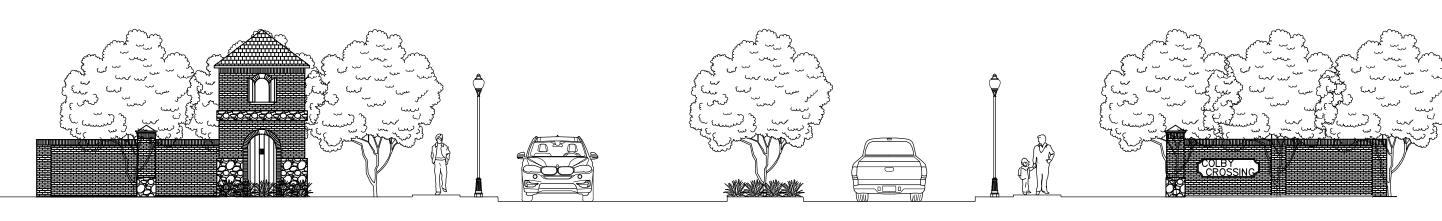


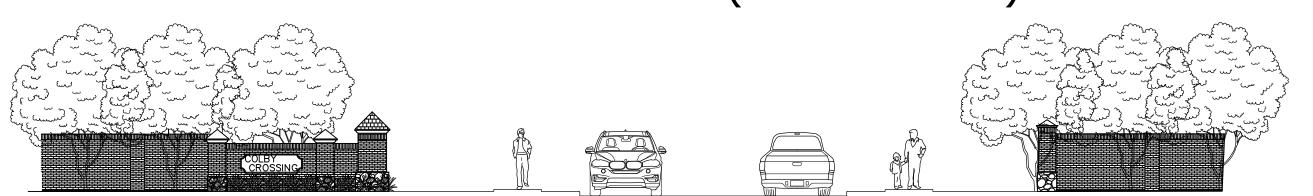
nnts/090 (Skorburg Development)'090-15-08 (Miller Road - Mansfeld TX))CAII'Exhibits/Development Plan Exhibit B - Alley,dwg || Date Plotted: 2/18/2020 5:22 P

JOB NO. 090-15-08





# PRIMARY ENTRANCE (COLBY DRIVE)



SECONDARY ENTRANCE (CHAMBRAY LANE)

NOTES:

1. STREET LIGHTS SHALL BE ENHANCED (AND CONFORM WITH ONCOR AND CITY STANDARDS) WITH DECORATIVE BASE, POLE AND LIGHT STANDARDS. REFER TO EXHIBIT "C".

# EXHIBIT "C" ENHANCED ENTRYWAY PLAN COLBY CROSSING PHASE 2

Being approximately 9.612 Acres of land situated in the William Howard Survey, Abstract No. 690 City of Mansfield, Tarrant County, Texas

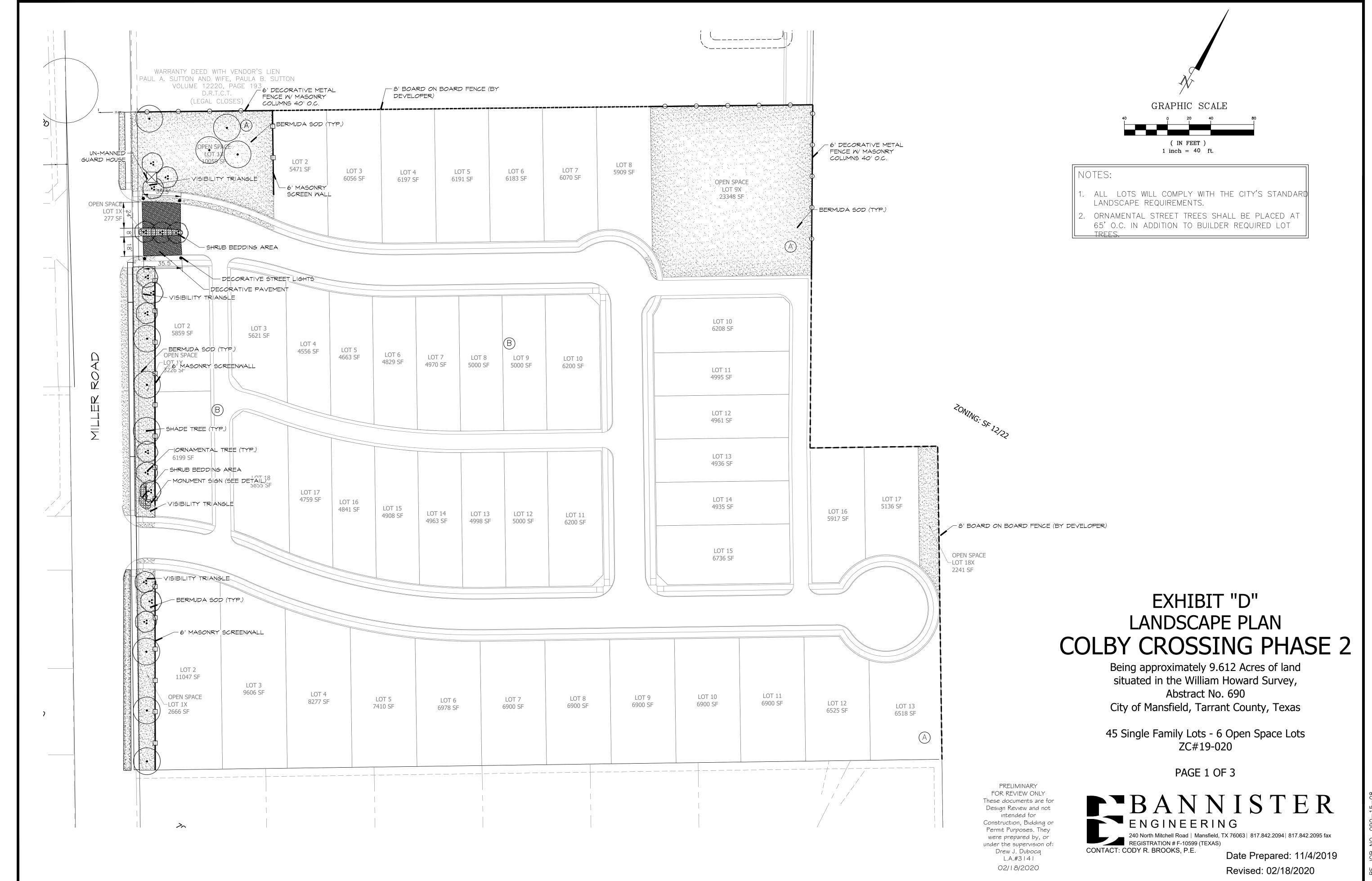
45 Single Family Lots - 6 Open Space Lots ZC#19-020

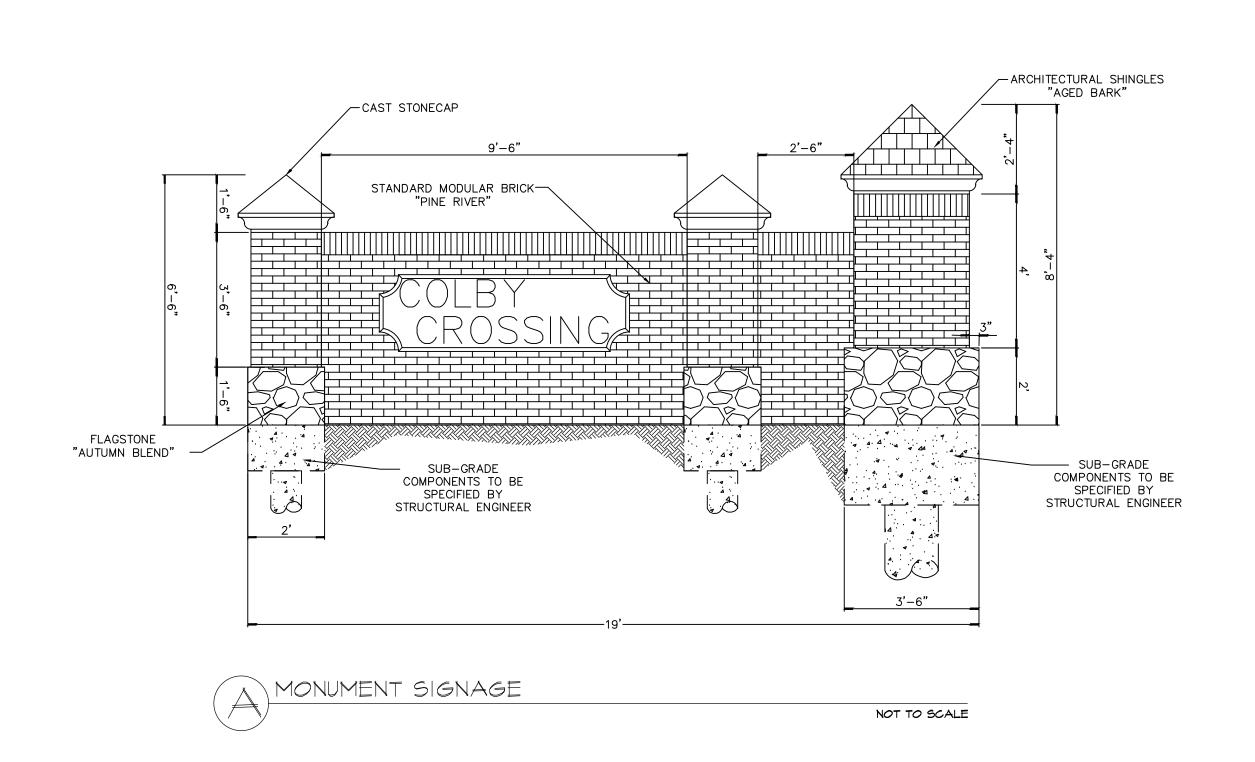
PAGE 1 OF 1

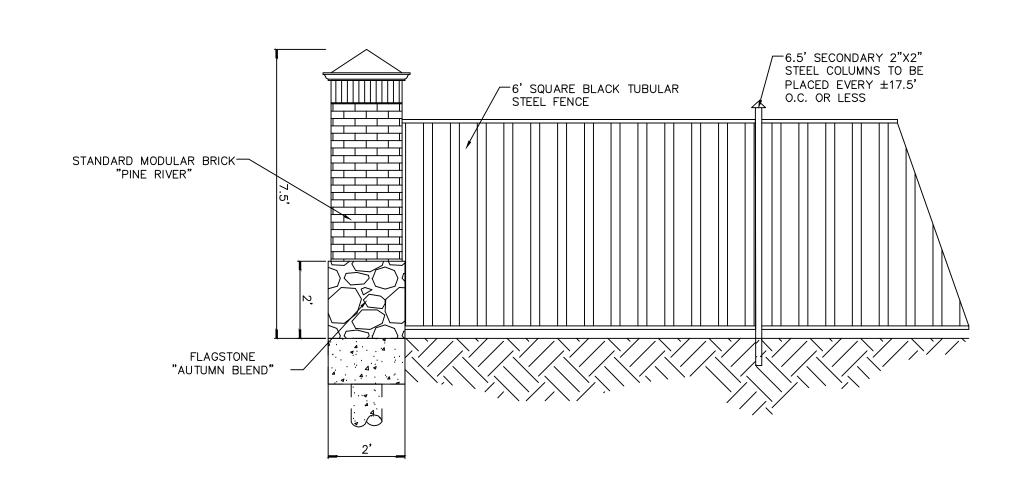
PRELIMINARY FOR REVIEW ONLY These documents are for Design Review and not intended for Construction, Bidding or Permit Purposes. They were prepared by, or under the supervision of: Drew J. Dubocq L.A.#3141 02/18/2020



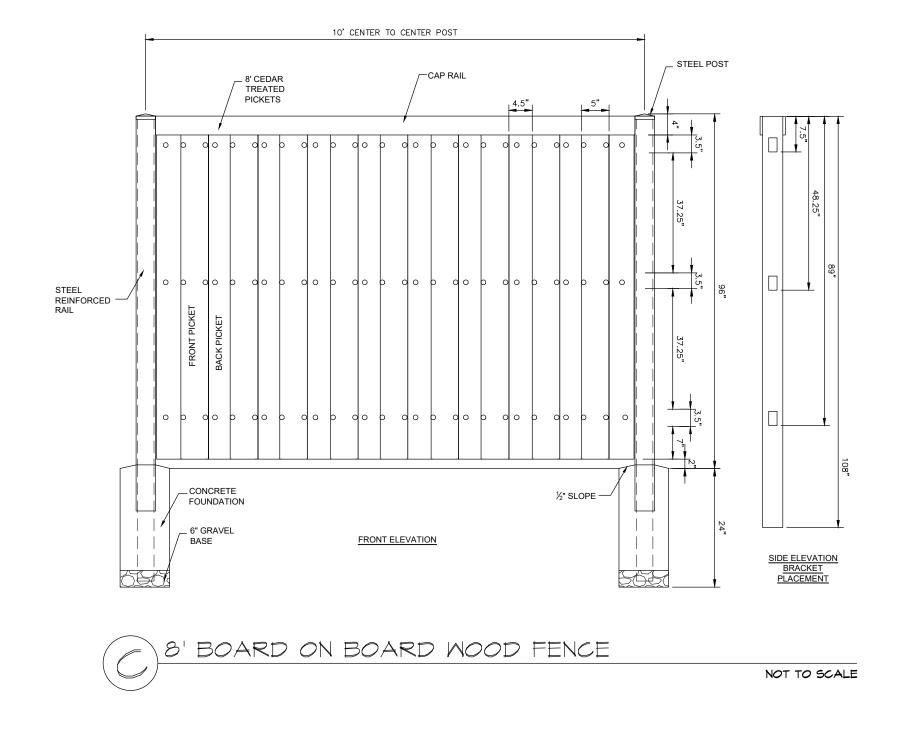
Date Prepared: 11/4/2019 Revised: 02/18/2020







6' DECORATIVE METAL FENCE W/ MASONRY COLUMNS 40' O.C.



# EXHIBIT "D" LANDSCAPING AND SCREENING DETAILS COLBY CROSSING PHASE 2

NOT TO SCALE

Being approximately 9.612 Acres of land situated in the William Howard Survey,
Abstract No. 690
City of Mansfield, Tarrant County, Texas

45 Single Family Lots - 6 Open Space Lots ZC#19-020

PAGE 2 OF 3

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Under the supervision of:
Drew J. Dubocq
L.A.#3 | 4 |

BAN
ENGINE

240 North Mitchell Road | M
REGISTRATION # F-10599

CONTACT: CODY R. BROOKS, P.E.

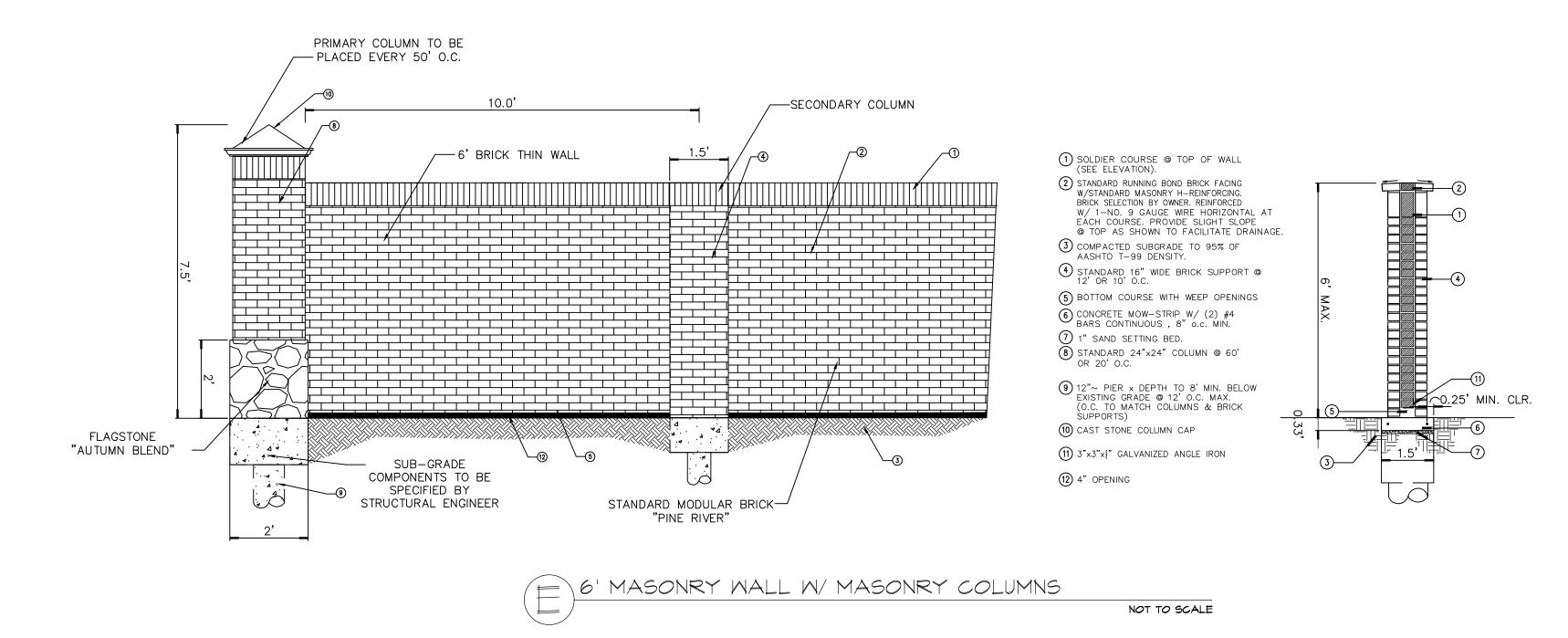
02/18/2020



Date Prepared: 11/4/2019 Revised: 02/18/2020



— ARCHITECTURAL SHINGLES
"AGED BARK"



# EXHIBIT "D" LANDSCAPING AND SCREENING DETAILS COLBY CROSSING PHASE 2

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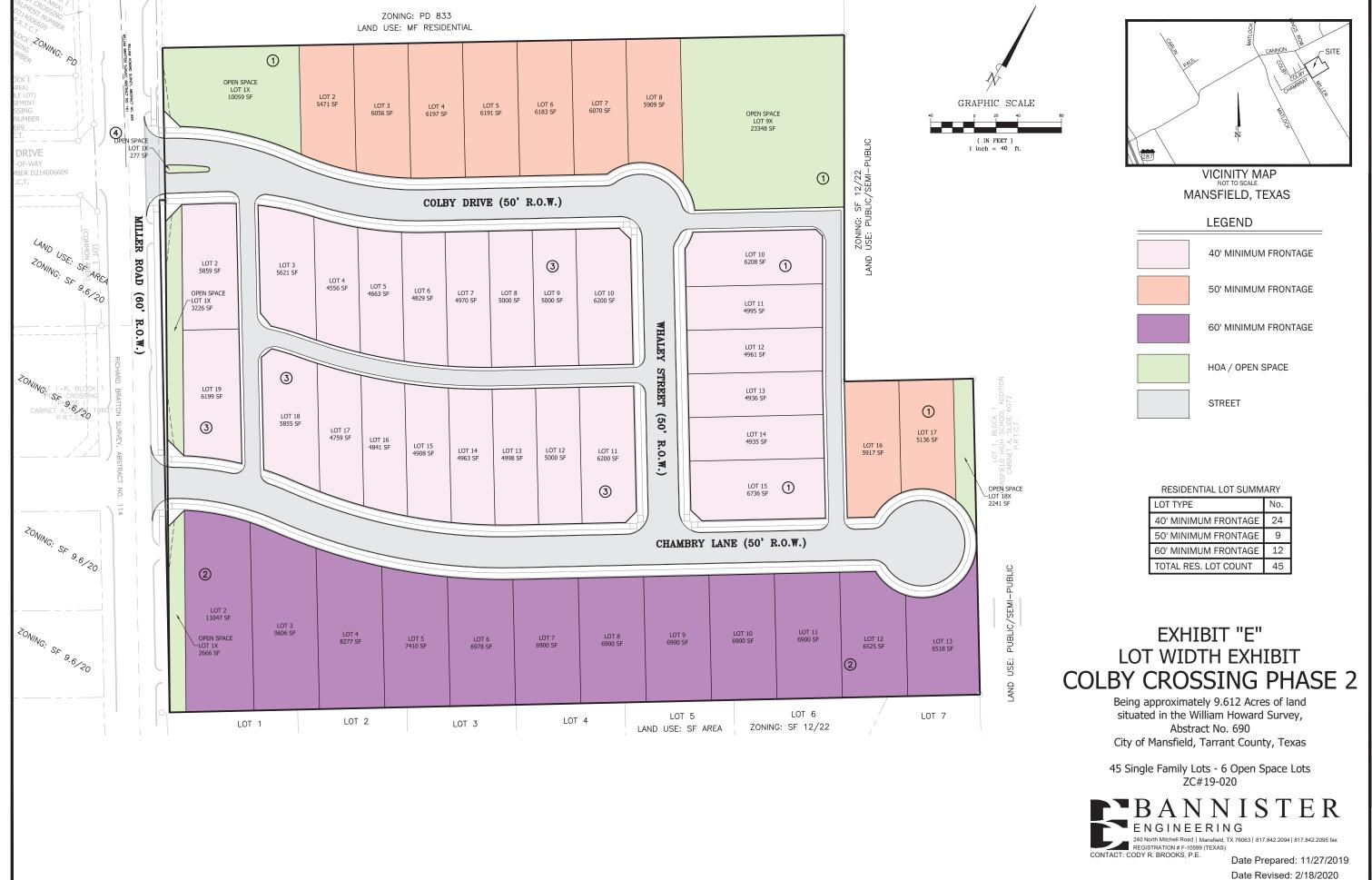
45 Single Family Lots - 6 Open Space Lots ZC#19-020

PAGE 3 OF 3

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L.A.#3141
02/18/2020



Date Prepared: 11/4/2019 Revised: 02/18/2020



# EXHIBIT "F"

# **COLBY CROSSING ADDITION 2**

(40' wide alley served lots, and 50' & 60' wide front entry lots)

# PLANNED DEVELOPMENT CONDITIONS ADDENDUM TO DEVELOPMENT PLAN

APPLICANT: SKORBURG COMPANY ZC# 19-020

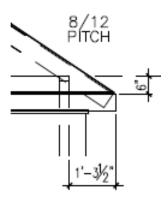
- A. <u>Garages:</u> Each 50' & 60' wide front entry garage shall incorporate at least two (2) of the following architectural features:
  - a. Sconce lighting
  - b. Decorative banding or molding
  - c. Decorative overhangs above garage doors
  - d. Eyebrow soldier course over garage doors
  - e. Decorative details above garage
  - f. Decorative brackets on garage doors
  - g. Columns flanking garage door
- B. <u>Garage Orientation:</u> A minimum of five (5) homes on the 60' wide (or wider) lots shall be required to have a J-Swing garage configuration.
- C. <u>Driveways</u>: Driveways shall be finished as follows:
  - a. 40' wide alley served lots: Brushed concrete or salt finished driveways.
  - b. All other lots: Salt finished driveways shall be required.
- D. <u>Street Trees:</u> Street trees at least 4" caliper in size at the time of planting shall be planted between the sidewalk and back of curb at least every 65', with a minimum of one (1) street tree for each 40' wide lot.
- E. <u>Elevation Control</u>: In Colby Crossing (across the street), the ordinance states: In order to encourage variety on a continuous block, the exterior facades for houses will vary within 6 houses. The same combination of brick, stone, masonry-like materials, and paint will not be used within six (6) houses on either side of the house. In Colby 2, in order to encourage variety on a continuous block, the exterior facades for houses will vary within every four (4) homes. The same combination of brick, stone, masonry-like materials and paint will not be used within six (6) houses on either side of the house.

- F. <u>Homeowners Association</u>: Unless the existing Colby Crossing Homeowners Association, Inc. willingly (in its sole discretion with City approval) allows the Subdivision to be added to its existing HOA, a separate Homeowners Association shall be incorporated, and each lot/homeowner shall be a mandatory member. The bylaws of this association shall establish a system of payment of dues; a system of enforcement of its rules and regulations; shall establish a clear and distinct definition of the responsibility of each member; and other provisions as deemed appropriate to secure a sound and stable association.
- G. <u>Minimum House Sizes:</u> The minimum A/C square footage of the homes shall be as follows:
  - a. 40' wide alley served lots: No more than five (5) homes can have between 2,000 SF and 2,200 SF. All other homes shall have at least 2,200 A/C SF.
  - b. All other lots: 2,400 A/C SF minimum

## H. Additional Architectural Enhancements:

- a. <u>Front Porches:</u> All homes shall have a front porch of a minimum of fifty (50) square feet except homes on 40' wide alley served lots shall be required to have a front porch of at least forty-five (45) square feet.
- b. <u>Decorative Overhangs:</u> A minimum of 10% of all front entry homes shall incorporate decorative overhang accents over the garage and/or windows.
- c. <u>Garage Doors:</u> All homes on 50' and 60' wide front entry lots shall require wood or wood overlay garage doors. All 40' wide alley served homes shall have the option of having either a wood, wood overlay, wood grain steel or an upgraded garage door with decorative hardware and R-9 Polyurethane Insulation (as shown in <u>Exhibit "F-1"</u> attached).
- d. <u>Garage Lighting</u>: All homes on 40' wide alley lots shall require a double flood light for optimal lighting in the alley.
- e. Masonry Requirements: All homes shall be required to be at least 90% masonry overall.
- f. <u>Front Entry Doors</u>: All front entry doors shall be 8-feet in height and shall be made of wood or wood with glass combination.

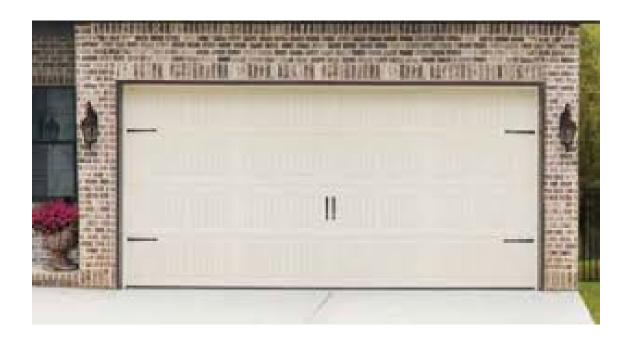
g. Roof Pitch: A minimum roof pitch of 8:12 (inches of rise per inches of run) from side to side will apply to predominant roof. A variety of roof pitches may be incorporated into the roof design provided that the predominant roof has at least an 8:12 pitch. Porch roofs shall have a minimum of 4:12 pitch. All 8:12 roof pitches (inches of rise per inches of run) will have a minimum overhang of twelve (12) inches. The pitch of the roof determines the overhang size. See diagram below of a typical 8:12 roof pitch.



## EXHIBIT "F-1"

## Garage Door option for 40' Wide Alley Served Lots

**Exhibit "F-1":** Example of upgraded garage door with decorative hardware and R-9 Polyurethane Insulation



# Thermal Efficiency and Noise Control

- The R-9\* polyurethane insulation is substantially more effective than the same thickness of common polystyrene insulation.
- Bulb-shaped bottom seal remains flexible even in the cold to keep out bad weather.
- The foamed-in-place insulation helps block street noise from entering into living areas that adjoin the garage.

