

8. ALL SIGNS WITH A WHITE BACKGROUND SHALL BE FABRICATED WITH ENGINEER GRADE SIDEWALK NOTES: REFLECTIVE SHEETING (TXDOT TYPE A). ALL SIGNS WITH NON-WHITE BACKGROUNDS SHALL BE 1. FOUR (4) FOOT WIDE SIDEWALK WILL BE CONSTRUCTED BY THE FABRICATED WITH HIGH SPECIFIC INTENSITY REFLECTIVE SHEETING (ALL TYPE C TXDOT 9. CONTRACTOR SHALL BE RESPONSIBLE FOR RESTORING TO ORIGINAL CONDITION, OR BETTER, ANY DAMAGE DONE TO EXISTING BUILDINGS, RETAINING WALLS, UTILITIES, FENCES, PAVEMENT, CURBS OR DRIVEWAYS (NO SEPARATE PAY ITEM). CONTRACTOR SHALL RESTORE THE d. SENDERO VW CONSTRUCTION AREA TO ORIGINAL CONDITION, OR BETTER, PRIOR TO FINAL INSPECTION.

10. ANY CONFLICT BETWEEN ANY DEFINITION, MATERIAL SPECIFICATION, CONSTRUCTION

SPECIFICATION, MEASUREMENT AND PAYMENT PROCEDURE, ETC., SHOWN IN THIS PLAN SET AND ANY TEXAS DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS SHALL BE RESOLVED ONLY BY THE ENGINEER AND THE ENGINEER'S DECISION SHALL BE FINAL AND

11. ALL PAVEMENT MARKINGS SHALL BE THERMOPLASTIC AS PER TXDOT ITEM NO. 666. 12. COMAL COUNTY WILL INSTALL COUNTY ROAD SIGNS AND INVOICE THE OWNER. THE CONTRACTOR IS TO INSTALL PAVEMENT MARKINGS. ALL ROAD SIGNS AND PAVEMENT MARKINGS SHALL BE INSTALLED IN ACCORDANCE WITH THE APPROVED ENGINEERING PLANS.

THE COUNTY WILL INSPECT ALL SIGNS AT FINAL INSPECTION. 13. THE CONTRACTOR SHALL INSTALL ALL PAVEMENT MARKINGS IN ACCORDANCE WITH APPROVED ENGINEERING PLANS. THE CONTRACTOR SHALL NOTIFY THE COUNTY AT LEAST 24 HOUR PRIOR TO THE INSTALLATION OF ALL SEALER AND FINAL MARKINGS. THE COUNTY WILL INSPECT ALL MARKINGS AT FINAL APPLICATION.

DRIVEWAY NOTE:

DRIVEWAYS SHOWN ON THIS PLAN ARE FOR THE SOLE PURPOSE OF INDICATING A HOME BUILDER PER CITY STANDARDS AT THE TIME OF BUILDING POTENTIAL CONFLICT WITH CURB RAMP, DRAINAGE INFRASTRUCTURE, OR OTHER. DRIVEWAY LOCATION IS SUBJECT TO CHANGE BASED ON THE HOME SELECTION AND

CONSTRUCTION ALONG: a. PRIMARIA ST b. BUTTONWOOD DR c. WELLOWWOOD RD

FINAL LOT DESIGN.

e. CASCADENCE DR f. KARANKAWA DR g. PENNYROYAL LN h. AMOLE AVE i. LLUVIA LN . CHIPMUNK AVE

k. MINK TRL 2. FOUR (4) FOOT WIDE SIDEWALK WILL BE CONSTRUCTED BY THE DEVELOPÉR PER CITY STANDARDS AT THE TIME OF SUBDIVISION STREET CONSTRUCTION ALONG: a. SENDERO VW - LOT 900, BLOCK 93; LOT 900, BLK 95; LOT 900, BLK 99; LOT 900, BLK 100; LOT 900, BLK 102; LOT 900, BLK 103; LOT 900, BLK 104; LOT 900, BLK 106; LOT 900, BLK

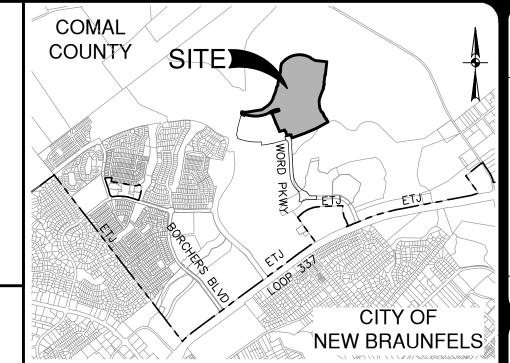
109; LOT 900, BLK 112. b. BUTTONWOOD DR - LOT 900, BLOCK 95; LOT 900, BLOCK 99. c. PRIMARIA ST - LOT 900, BLOCK 105; LOT 900, BLOCK 106; LOT 900, BLK 108; LOT 900, BLK 117. d. CASCADENCE DR - LOT 900, BLK 109.

e. PENNYROYAL LN - LOT 900, BLK 104; LOT 900, BLK 112; LOT

f. CHIPMUNK AVE - LOT 900, BLK 115; LOT 900, BLK 118. g. KARANKAWA DR – LOT 900, BLK 115. TEN (10) FOOT WIDE SIDEWALK WILL BE CONSTRUCTED BY THE

DEVELOPER PER CITY STANDARDS AT THE TIME OF SUBDIVISION CONSTRUCTION WITHIN: a. HILL COUNTRY DR LOT 900, BLOCK 104.

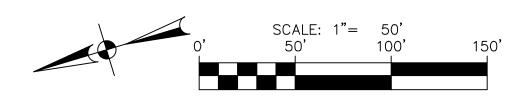
C3.03 C3.01 INDEX MAP SCALE: 1"= 1000'

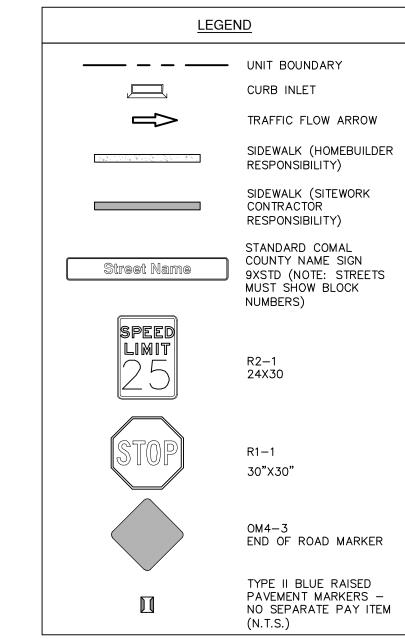


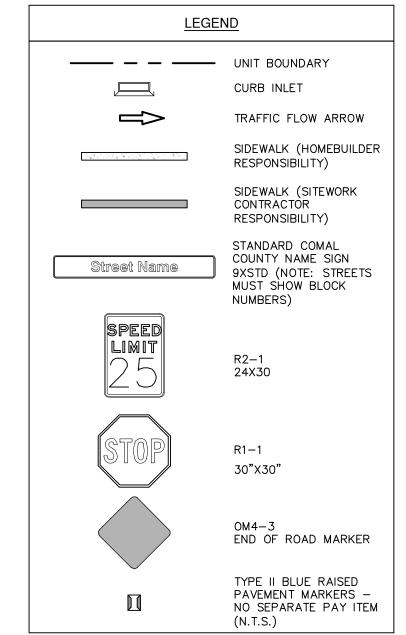
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LOCATION MAP NOT-TO-SCALE







VERAMENDI PREC

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PRECINC RALINFELS, TE

TRENCH EXCAVATION SAFETY PROTECTION:

CONTRACTOR AND/ OR CONTRACTOR'S INDEPENDENTLY RETAINED EMPLOYEE OR STRUCTURAL DESIGN/ GEOTECHNICAL/ SAFETY/EQUIPMENT CONSULTANT, IF ANY, SHALL REVIEW THESE PLANS AND ANY AVAILABLE GEOTECHNICAL INFORMATION AND THE ANTICIPATED INSTALLATION SITES WITHIN TH PROJECT WORK AREA IN ORDER TO IMPLEMENT CONTRACTOR'S TRENCH EXCAVATION SAFETY PROTECTION SYSTEMS, PROGRAMS AND /C PROCEDURES FOR THE PROJECT DESCRIBED IN THE CONTRACT DOCUMENTS THE CONTRACTOR'S IMPLEMENTATION OF THESE SYSTEMS, PROGRAMS AND/OR PROCEDURES SHALL PROVIDE FOR ADEQUATE TRENCH EXCAVATION SAFÉTY PROTECTION THAT COMPLY WITH AS A MINIMUM, OSHA STANDARDS FOR TRENCH EXCAVATIONS. SPECIFICALLY, CONTRACTOR AND/OR CONTRACTOR'S INDEPENDENTLY RETAINED EMPLOYEE OR SAFETY CONSULTANT SHALL IMPLEMENT A TRENCH SAFETY PROGRAM ACCORDANCE WITH OSHA STANDARDS GOVERNING THE PRESENCE ANI ACTIVITIES OF INDIVIDUALS WORKING IN AND AROUND TRENCH EXCAVATION.

