LEGEND

- EXISTING POWER POLE TO BE REMOVED
- NEW POWER POLE
- EXISTING POWER POLE
- EXISTING COMMUNICATION POLE
- EXISTING POWER LINE
- 100' EXISTING POWER LINE TO BE REMOVED
- 100' NEW POWER LINE
- APPROXIMATE. R.O.W.
- x FENCE
- SLACK
- OVERHEAD GUY
- EXISTING ANCHOR
- NEW ANCHOR
- ANCHOR TO BE REMOVED
- TRANSFORMER (XFMR)
- STREET LIGHT
- SWITCH/FUSE CUTOUT
- LIGHTNING ARRESTOR

0 35 70 140
SCALE (FEET)
SHEET SIZE: 24" X 36"

MATCHLINE - REFER TO SHEET 2

336AAC/336AAC
255' IF YOU WANT TO TRY AND SPAN THIS SECTION
795AAC/336AAC
128'
LOC 1
LOC 2
LOC 3
256'
REMOVE E1-2 FROM PRIMARY AND MAKE E1-3
165'
294'
LOC 4
185'
LOC 5
RELOCATE ANTENNA ON POLE
45'
LOC 6
LOC 7
55'
LOC 8
55'
LOC 9
200'
LOC 12
212'
LOC 11
163'
LOC 10
163'

REDFERN DEVELOPMENT CO., L.L.C.
VOLUME 833, PAGE 457
O.P.R.B.C.TX.

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PRELIMINARY
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Date: 11/10/2026 1:43 PM User: JEFFREY KOHLENBERG
File: T:_PEC\MARBLE FALLS\2026\HIGHLAND VILLAGE\HIGHLAND VILLAGE.DWG

Ltr.	Date	Revision	By	Chkd.	Appd.
A			MB	JS	MC

M&S ENGINEERING
ELECTRICAL | CIVIL | MEP
TEXAS REGISTERED ENGINEERING FIRM F-1394

PEDERNALES ELECTRIC COOPERATIVE, INC.

HIGHLAND VILLAGE PHASE 1 WO# XXXXXX

DATE:	11/10/2026
SCALE:	1" = 70'
ENGINEER:	J. VERNON
DESIGNED BY:	S. KOHLENBERG
DRAWN BY:	S. KOHLENBERG
OVH SHEET:	1 OF 2

LEGEND

- EXISTING POWER POLE TO BE REMOVED
- NEW POWER POLE
- EXISTING POWER POLE
- EXISTING COMMUNICATION POLE
- EXISTING POWER LINE
- 100' EXISTING POWER LINE TO BE REMOVED
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0 35 70 140
SCALE (FEET)
SHEET SIZE: 24" X 36"

MARBLE FALLS ISD

LOC 24 — 206' — LOC 23 — 210' — LOC 22 — 210' — LOC 21 — 215' — LOC 20 — 218' — LOC 19 — 141' — LOC 18 — 218' — LOC 17 — 219' — LOC 16 — 139' — LOC 15 — 139' — LOC 14 — 140' — LOC 13

LOC 24 — 132' — LOC 25 — 50' — LOC 26

220'
5'4"
12'2"

MANZANO MILE ROAD
(VARIABLE WIDTH RIGHT-OF-WAY)

MATCHLINE -REFER TO SHEET 1

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DESIGNED BY:	S. KOHLENBERG
DRAWN BY:	S. KOHLENBERG
OVH SHEET:	2 OF 2