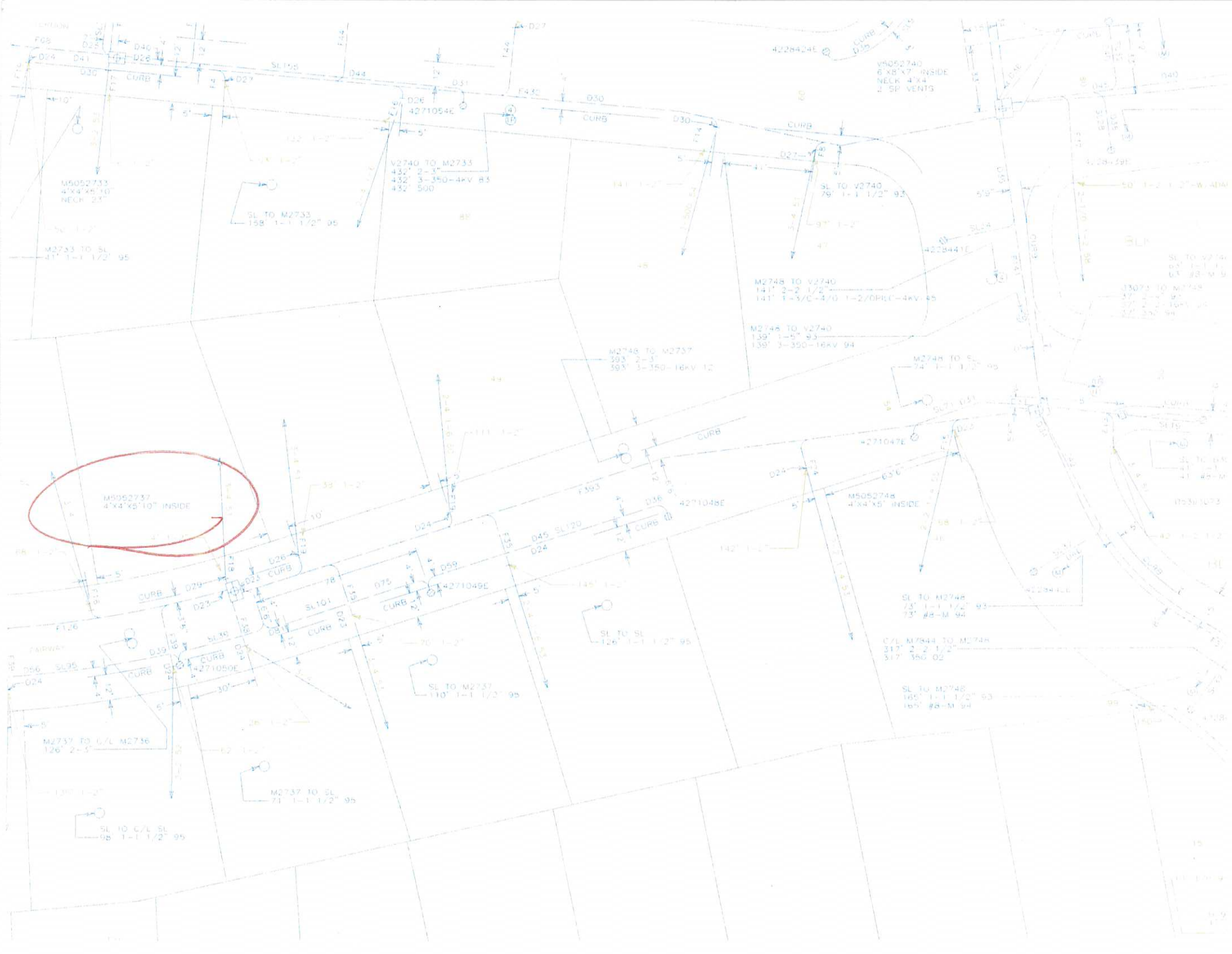

M5052733
4'X4'X5'10" INSIDE
M5052748
4'X4'X5' INSIDE
V5052740
6'X8'X7' INSIDE
NECK 4'X4'
2 SP VENTS
V2740 TO M2733
432' 2-3"
432' 3-350-4KV 83
432' 500
SL TO M2733
158' 1-1 1/2" 95
M2733 TO SL
41' 1-1 1/2" 95
SL TO V2740
79' 1-1 1/2" 93
M2748 TO V2740
141' 2-2 1/2"
141' 1-3/C-4/0 1-2/0PILC-4KV 45
M2748 TO V2740
139' 1-5" 93
139' 3-350-16KV 94
M2748 TO M2737
393' 2-3"
393' 3-350-16KV 12
M2748 TO SL
74' 1-1 1/2" 95
SL TO M2748
73' 1-1 1/2" 93
73' #8-M 94
C/L M7844 TO M2748
317' 2-2 1/2"
317' 350 02
SL TO M2748
165' 1-1 1/2" 93
165' #8-M 94
SL TO SL
126' 1-1 1/2" 95
SL TO M2737
110' 1-1 1/2" 95
M2737 TO C/L M2736
126' 2-3"
M2737 TO SL
71' 1-1 1/2" 95
SL TO C/L SL
98' 1-1 1/2" 95
4271054E
4271048E
4271047E
4271049E
4271050E
4228424E
4228441E
CURB
FAIRWAY

5052737
1/2
HIGH VOLTAGE
Southern California Edison
E
2014/06/25

2014/06/25