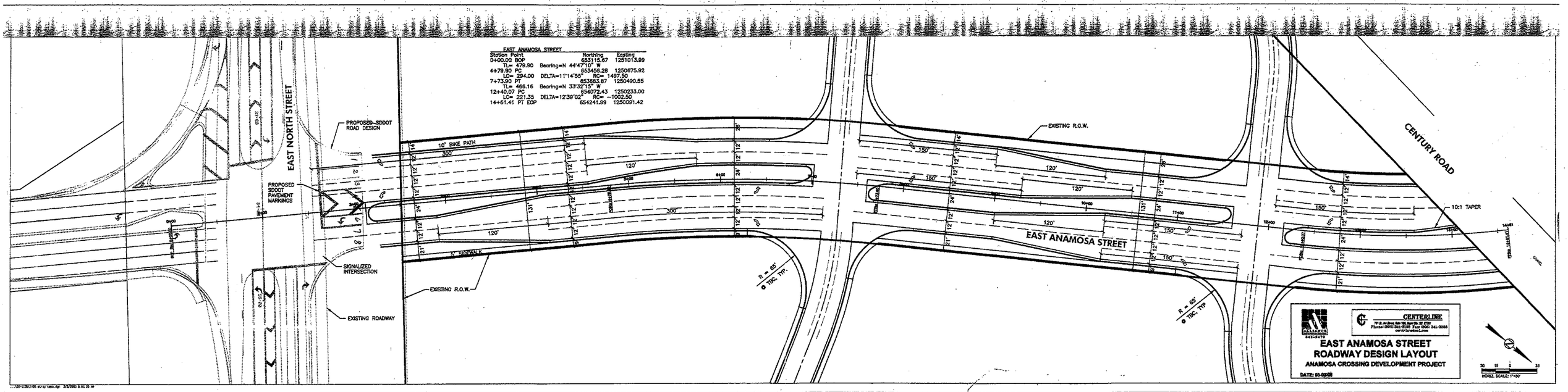
EAST ANAMOSA STREET
Station Point Northing Easting
0+00.00 BOP 653115.67 1251013.99
TL= 479.90 Bearing=N 44°47'10" W
4+79.90 PC 653456.28 1250675.92
LC= 294.00 DELTA=11°14'55" RC= 1497.50
7+73.90 PT 653683.67 1250490.55
TL= 466.16 Bearing=N 33°32'15" W
12+40.07 PC 654072.43 1250233.00
LC= 221.35 DELTA=12°39'02" RC= 1002.50
14+61.41 PT EOP 654241.89 1250091.42
EAST NORTH STREET
PROPOSED SCDOT ROAD DESIGN
PROPOSED SCDOT PAVEMENT MARKINGS
SIGNALIZED INTERSECTION
EXISTING ROADWAY
10' BIKE PATH
5' SIDEWALK
EXISTING R.O.W.
R = 65' TBC, TYP.
EAST ANAMOSA STREET
CENTURY ROAD
10:1 TAPER
CENTERLINE
EAST ANAMOSA STREET
ROADWAY DESIGN LAYOUT
ANAMOSA CROSSING DEVELOPMENT PROJECT
DATE: 03-2020
HORIZ. SCALE: 1"=50'