STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA	BRST-074-1(52)	94	179

BENCHMARK #2
N 1108178.54
E 2173951.60

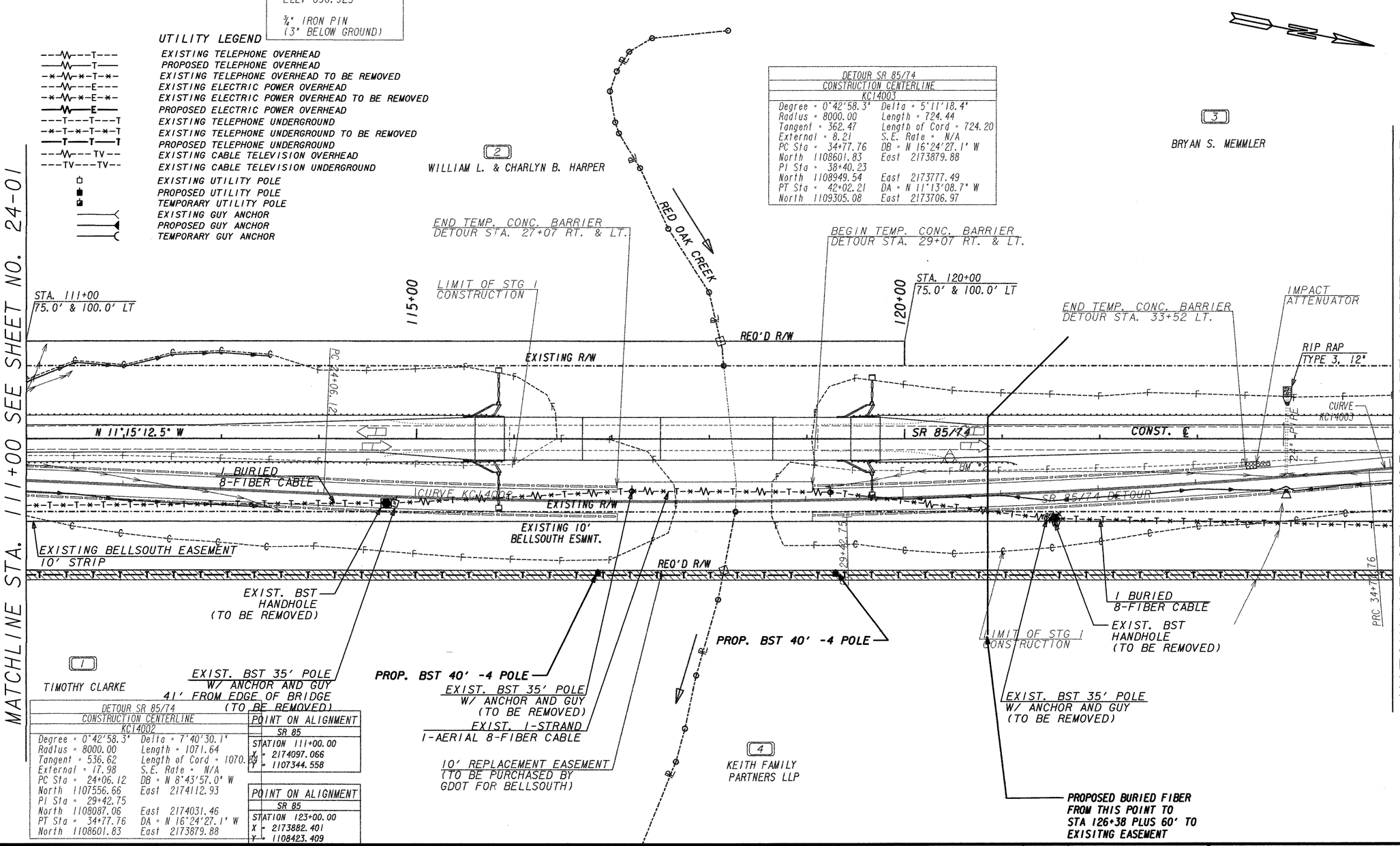
ELEV 690.925

¾" IRON PIN
(3" BELOW GROUND)

UTILITY LEGEND

- EXISTING TELEPHONE OVERHEAD
- PROPOSED TELEPHONE OVERHEAD
- EXISTING TELEPHONE OVERHEAD TO BE REMOVED
- EXISTING ELECTRIC POWER OVERHEAD
- EXISTING ELECTRIC POWER OVERHEAD TO BE REMOVED
- PROPOSED ELECTRIC POWER OVERHEAD
- EXISTING TELEPHONE UNDERGROUND
- EXISTING TELEPHONE UNDERGROUND TO BE REMOVED
- PROPOSED TELEPHONE UNDERGROUND
- EXISTING CABLE TELEVISION OVERHEAD
- EXISTING CABLE TELEVISION UNDERGROUND
- EXISTING UTILITY POLE
- PROPOSED UTILITY POLE
- TEMPORARY UTILITY POLE
- EXISTING GUY ANCHOR
- PROPOSED GUY ANCHOR
- TEMPORARY GUY ANCHOR

DETOUR SR 85/74 CONSTRUCTION CENTERLINE KC14003	
Degree = 0°42'58.3"	Delta = 5°11'18.4"
Radius = 8000.00	Length = 724.44
Tangent = 362.47	Length of Cord = 724.20
External = 8.21	S.E. Rate = N/A
PC Sta = 34+77.76	DB = N 16°24'27.1" W
North 1108601.83	East 2173879.88
PI Sta = 38+40.23	
North 1108949.54	East 2173777.49
PT Sta = 42+02.21	DA = N 11°13'08.7" W
North 1109305.08	East 2173706.97



DETOUR SR 85/74 CONSTRUCTION CENTERLINE KC14002	
Degree = 0°42'58.3"	Delta = 7°40'30.1"
Radius = 8000.00	Length = 1071.64
Tangent = 536.62	Length of Cord = 1070.84
External = 17.98	S.E. Rate = N/A
PC Sta = 24+06.12	DB = N 8°43'57.0" W
North 1107556.66	East 2174112.93
PI Sta = 29+42.75	
North 1108087.06	East 2174031.46
PT Sta = 34+77.76	DA = N 16°24'27.1" W
North 1108601.83	East 2173879.88

POINT ON ALIGNMENT SR 85
STATION 111+00.00
X = 2174097.066
Y = 1107344.558

POINT ON ALIGNMENT SR 85
STATION 123+00.00
X = 2173882.401
Y = 1108423.409

SCALE IN FEET
50 0 50 100 150

EARTH TECH
1455 OLD ALABAMA ROAD, SUITE 170
ROSWELL, GEORGIA 30076
(770) 990-1400

DATE	REVISIONS	DATE	REVISIONS

GEORGIA
DEPARTMENT OF TRANSPORTATION
UTILITY PLAN
PROJECT: SR 85/74 OVER RED OAK CREEK
COUNTY: MERIWETHER
DATE:
DRAWING NUMBER 24-02

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