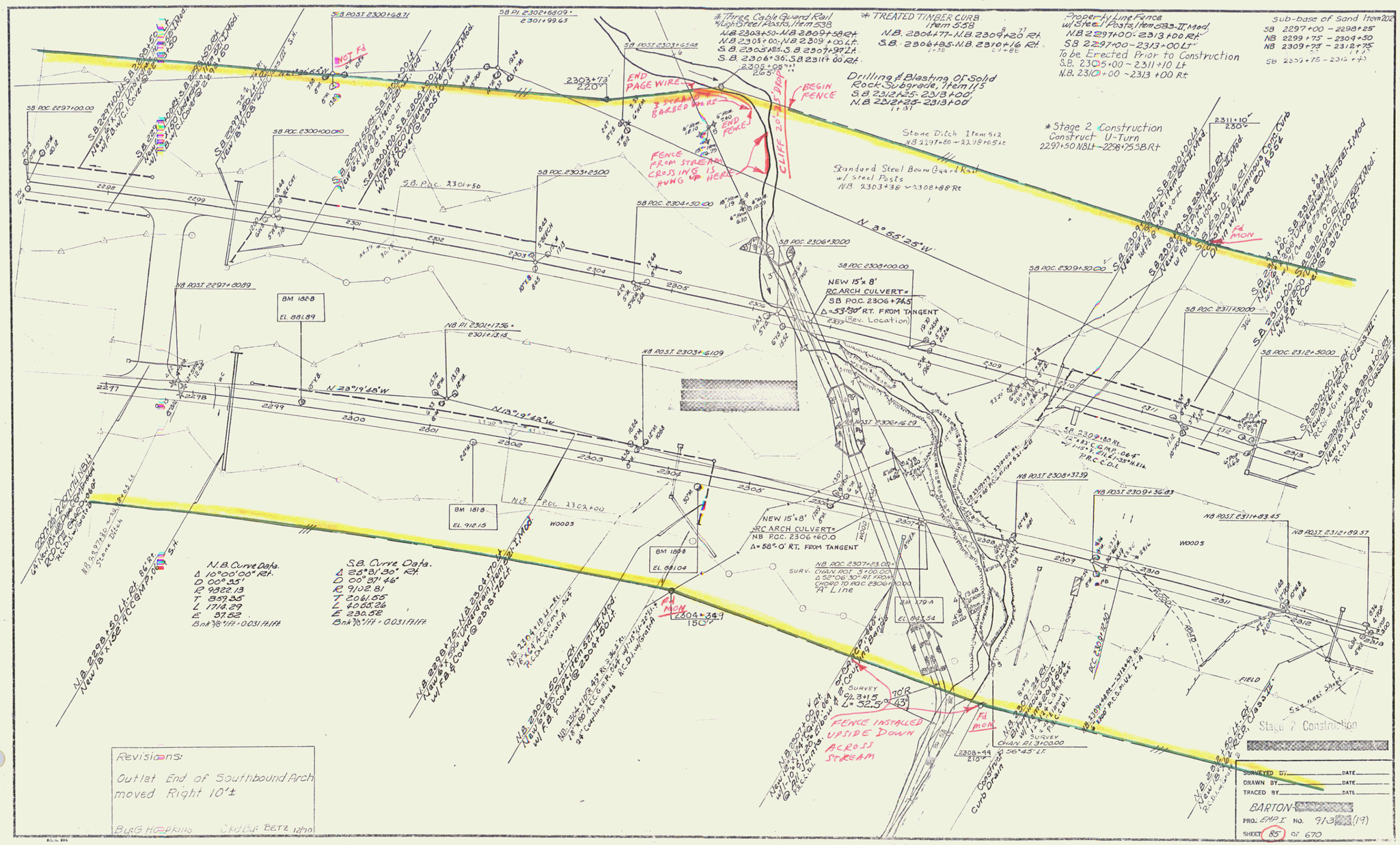
* Three Cable Guard Rail w/ High Steel Posts, Item 538
N.B. 2303+50 - N.B. 2309+58 Rt.
N.B. 2305+00 - N.B. 2309+00 Lt.
S.B. 2305+85 - S.B. 2307+97 Lt.
S.B. 2306+36 - S.B. 2311+00 Rt.
* TREATED TIMBER CURB Item 558
N.B. 2304+77 - N.B. 2309+26 Rt.
S.B. 2306+85 - N.B. 2310+16 Rt.
Property Line Fence w/ Steel Posts, Item 533-II, Mod.
N.B. 2297+00 - 2313+00 Rt.
S.B. 2297+00 - 2313+00 Lt.
To be Erected Prior to Construction
S.B. 2305+00 ~ 2311+10 Lt.
N.B. 2310+00 ~ 2313+00 Rt.
Sub-base of Sand Item 202
SB 2297+00 - 2298+25
NB 2299+75 - 2304+50
NB 2309+73 - 2312+75
SB 2309+75 - 2312+75
Drilling & Blasting Of Solid Rock Subgrade, Item 115
S.B. 2312+25 - 2313+00
N.B. 2312+25 - 2313+00
Stone Ditch Item 512
N.B. 2297+60 ~ 2298+05 Lt.
* Stage 2 Construction
Construct U-Turn
2297+50 NB Lt. ~ 2298+75 SB Rt.
Standard Steel Beam Guard Rail w/ Steel Posts
N.B. 2303+38 ~ 2308+88 Rt.
N 3° 55' 25" W
NEW 15' x 8' RC ARCH CULVERT
SB P.O.C. 2306+74.5
Δ = 53°30' RT. FROM TANGENT
(Rev. Location)
NEW 15' x 8' RC ARCH CULVERT
NB P.O.C. 2306+60.0
Δ = 58°0' RT. FROM TANGENT
N.B. Curve Data.
Δ 10°00'00" Rt.
D 00°35'
R 9822.13
T 857.25
L 1714.29
E 37.52
S.B. Curve Data.
Δ 25°31'30" Rt.
D 00°37'46"
R 9102.81
T 2061.55
L 4065.26
E 230.52
Revisions:
Outlet End of Southbound Arch moved Right 10'±
By: G. Hopkins
Ckd By: BETZ 12/70
FENCE INSTALLED UPSIDE DOWN ACROSS STREAM
Stage 2 Construction
SURVEYED BY
DRAWN BY
TRACED BY
BARTON
PROJ. EMP I NO. 913
SHEET 85 OF 670
Sheet 50 of 114 Sheets
JUL 11 1974