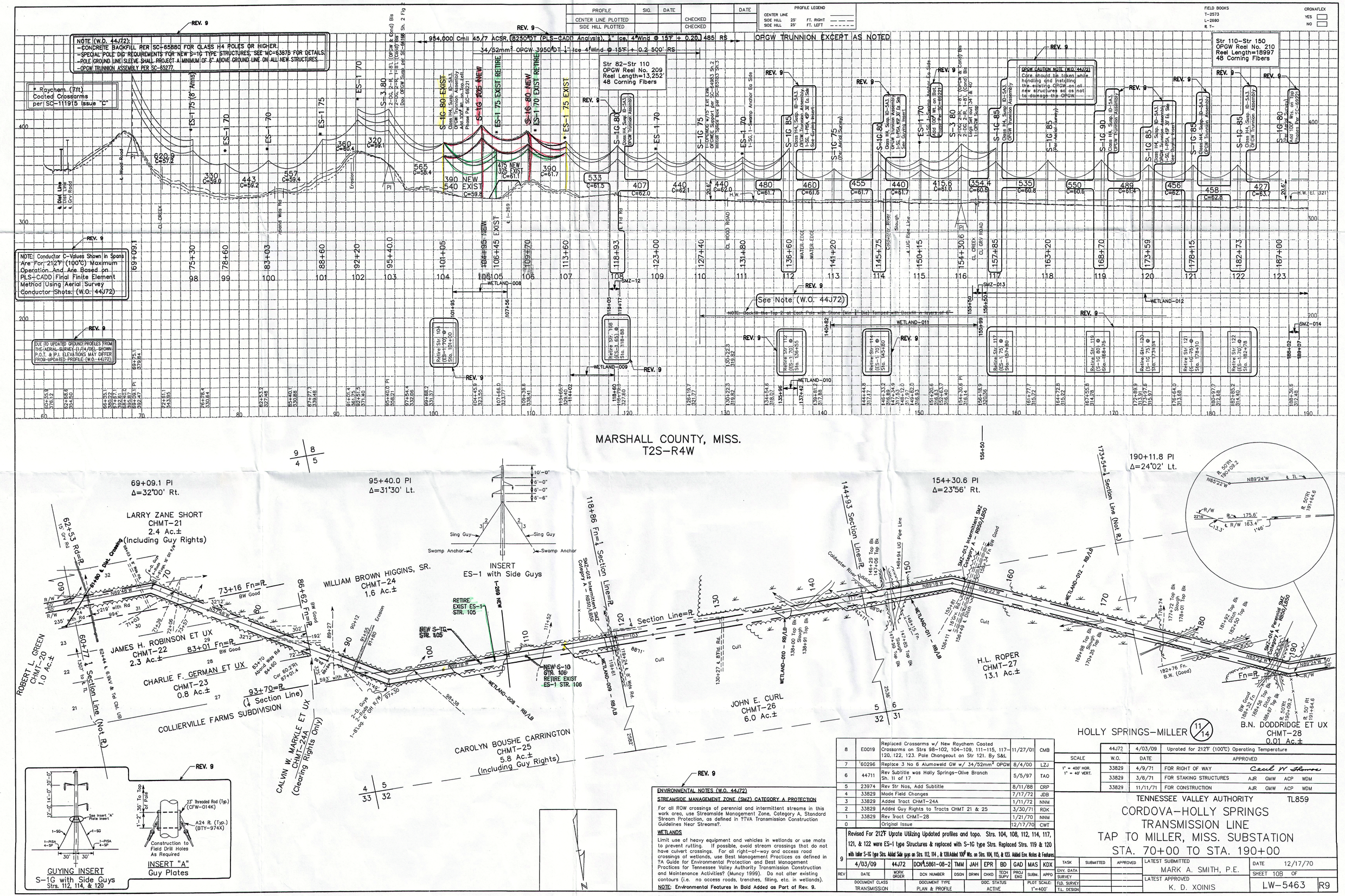
PROFILE	SIG.	DATE		DATE
CENTER LINE PLOTTED			CHECKED	
SIDE HILL PLOTTED			CHECKED	

PROFILE LEGEND
CENTER LINE
SIDE HILL 25' FT. RIGHT
SIDE HILL 25' FT. LEFT

FIELD BOOKS
T-2573
L-2880
R T-

CRONAFLEX
YES
NO



MARSHALL COUNTY, MISS.
T2S-R4W

8	E0019	Replaced Crossarms w/ New Raychem Coated Crossarms on Strs 98-102, 104-109, 111-115, 117-120, 122, 123. Pole Changeout on Str 121. By S&L	11/27/01	CMB		
7	60296	Replace 3 No 6 Alumoweld GW w/ 34/52mm² OPGW	8/4/00	LZJ		
6	44711	Rev Subtitle was Holly Springs-Olive Branch	5/5/97	TAO		
5	23974	Rev Str Nos, Add Subtitle	8/11/88	CRP		
4	33829	Made Field Changes	7/17/72	JDB		
3	33829	Added Tract CHMT-24A	1/11/72	NNM		
2	33829	Added Guy Rights to Tracts CHMT 21 & 25	3/30/71	RDK		
1	33829	Rev Tract CHMT-28	1/21/70	NNM		
0		Original Issue	12/17/70	CWT		

Revised For 212°F Uprate Utilizing Updated profiles and topo. Strs. 104, 108, 112, 114, 117, 121, & 122 were ES-1 type Structures & replaced with S-1G type Strs. Replaced Strs. 119 & 120 with taller S-1G type Strs. Added Side guys on Strs. 112, 114, & 120. Added 100' Wts. on Strs. 104, 115, & 123. Added Env. Notes & Features.

REV	DATE	WORK ORDER	DCN NUMBER	DSGN	DRWN	CHKD	TECH SUPV	PROJ ENG	SUBM.	APPD	TASK	SUBMITTED	APPROVED
9	4/03/09	44J72	DCN 5861-08-2	TMM	JAH	EPR	BD	GAD	MAS	KDX	ENV. DATA		
											SURVEY		
											FLD. SURVEY		
											T.L. DESIGN		

DOCUMENT CLASS: TRANSMISSION
DOCUMENT TYPE: PLAN & PROFILE
DOC. STATUS: ACTIVE
PLOT SCALE: 1"=400'

SCALE	W.O.	DATE	APPROVED				
1" = 400' HOR. 1" = 40' VERT.	44J72	4/03/09	Uprated for 212°F (100°C) Operating Temperature				
	33829	4/9/71	FOR RIGHT OF WAY	Cecil W. Thomas			
	33829	3/6/71	FOR STAKING STRUCTURES	AJR	GMW	ACP	WDM
	33829	11/11/71	FOR CONSTRUCTION	AJR	GMW	ACP	WDM

TENNESSEE VALLEY AUTHORITY TL859

CORDOVA-HOLLY SPRINGS TRANSMISSION LINE
TAP TO MILLER, MISS. SUBSTATION
STA. 70+00 TO STA. 190+00

LATEST SUBMITTED: MARK A. SMITH, P.E.
DATE: 12/17/70
LATEST APPROVED: K. D. XOINIS
SHEET 10B OF
LW-5463 R9

REV. 9

ENVIRONMENTAL NOTES (W.O. 44J72)

STREAMSIDE MANAGEMENT ZONE (SMZ) CATEGORY A PROTECTION

For all ROW crossings of perennial and intermittent streams in this work area, use Streamside Management Zone, Category A, Standard Stream Protection, as defined in ?TVA Transmission Construction Guidelines Near Streams?.

WETLANDS

Limit use of heavy equipment and vehicles in wetlands or use mats to prevent rutting. If possible, avoid stream crossings that do not have culvert crossings. For all right-of-way and access road crossings of wetlands, use Best Management Practices as defined in ?A Guide for Environmental Protection and Best Management Practices for Tennessee Valley Authority Transmission Construction and Maintenance Activities? (Muncy 1999). Do not alter existing contours (i.e. no access roads, trenches, filling, etc. in wetlands).

NOTE: Environmental Features in Bold Added as Part of Rev. 9.

L5463S10BCOPY AUTOCAD 400