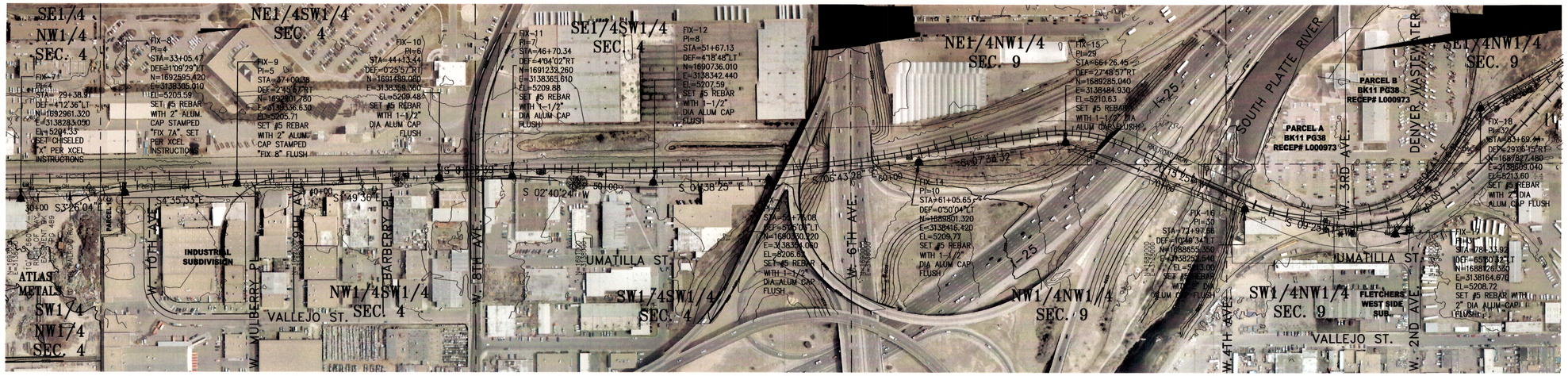
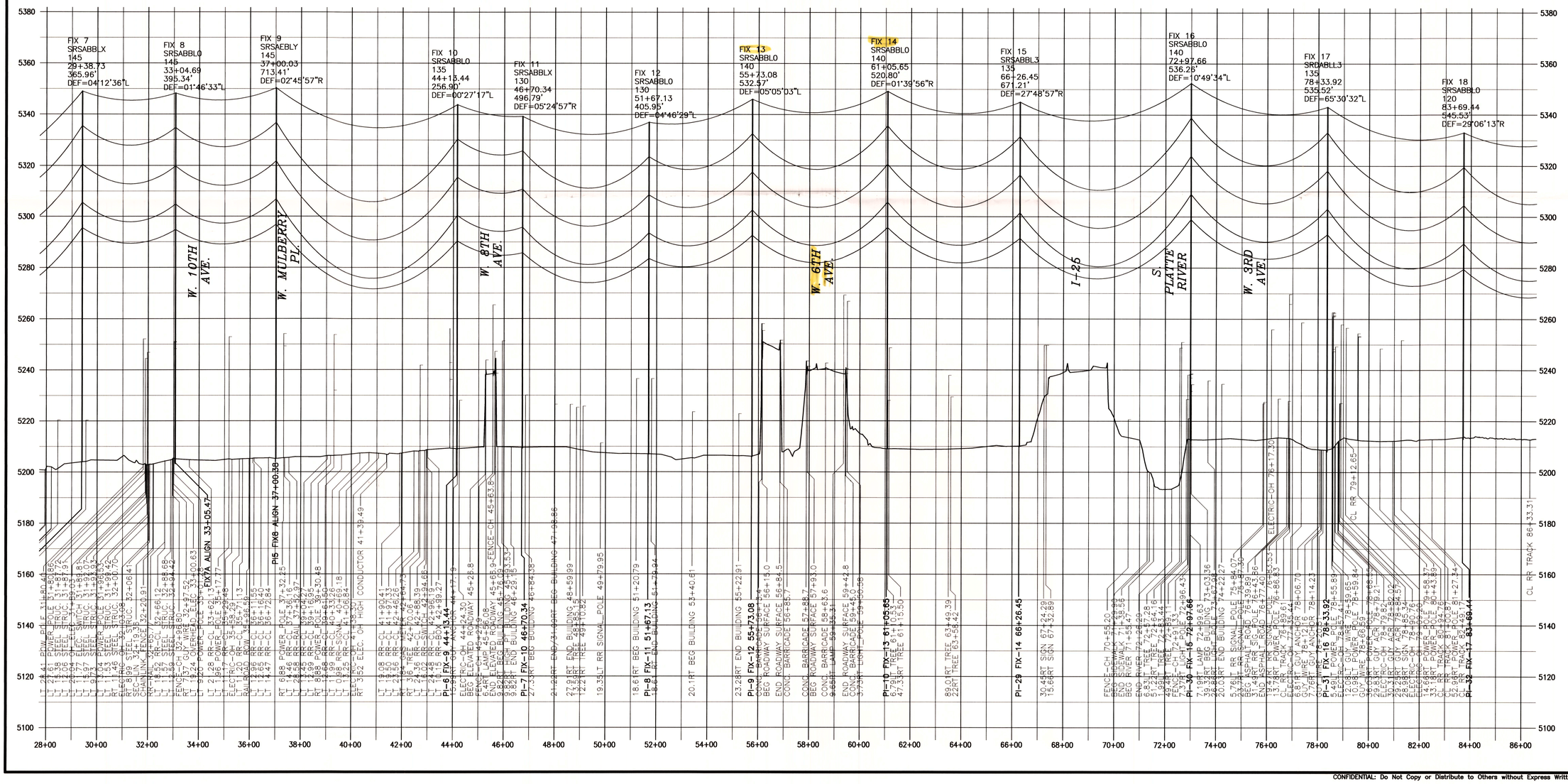


COLORADO COORDINATE SYSTEM, NAD 83 (1992) CENTRAL ZONE
DATUM 5500' = 0.999736987
LATITUDE 39° 42' 30" = 0.999892023
COMBINED FACTOR = 0.999729012
To get STATE PLANE CENTRAL ZONE coordinates, multiply the MODIFIED STATE PLANE coordinates which are shown hereon by 0.999729012
Projection: NOAA THIRD ORDER-CLASS 1
US SURVEY FEET

MF	NO	DATE	DWN	CHK	APVD
	REVISION				
	1	06/08/04	RLD	DJP	
	2	02/16/05	RLD	DJP	
	3	10/05/05	RLD	DJP	

UPDATED PER STAKING SHEETS DATED 6/7/04 R1
UPDATED PER STAKING SHEETS DATED 2/15/05
UPDATED PER STAKING SHEETS DATED 10/05/05R1

PLOTTED BY AUTOCAD REL 16.2S (LMS TECH) ON 11-15-05 AT 10:04



CONDUCTOR

STATIC

FIELD BOOK NO.
S. T. R.
S. T. R.
SURVEYED BY:
T2892002
AUTOCAD FILENAME

CENTER LINE
LEFT CENTER LINE
RIGHT CENTER LINE
TREE PROFILE

SCALE
PLAN 1"=200'
PROFILE HORZ. 1"=200' VERT. 1"=20'

JOB TITLE: DENVER TERMINAL - SOUTH 230 KV
PREPARED BY: MERRICK & COMPANY
JOB NUMBER: 500123I269
SHEET: 2 OF 9 STA. 29+38.91 TO 83+69.44

STRUCTURE NUMBER
STRUCTURE HEIGHT
STRUCTURE TYPE
STATION
SPAN AHEAD
DEFLECTION ANGLE

Xcel Energy
Electric Engineering Services Division
Transmission Engineering Department

DWN: JSF DATE: 10-03-05
CHK: DGA DATE: 10-03-05

1289-2.02

MF NO 0000

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