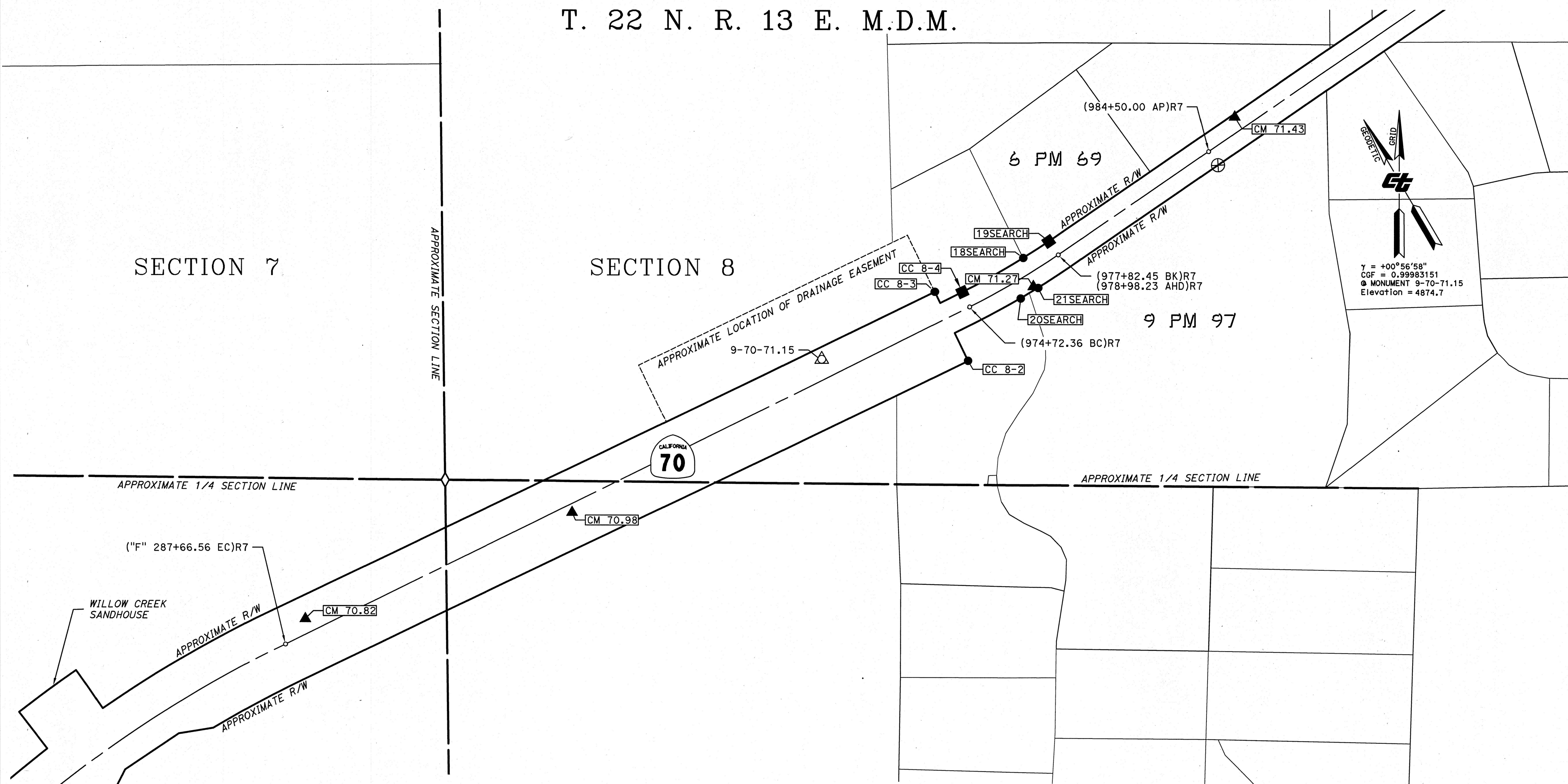


T. 22 N. R. 13 E. M.D.M.

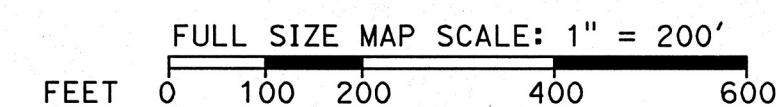


LEGEND

-  CALTRANS GNSS Control Monument established for CALTRANS Project No. 02-1H580 (EFIS:02-1600-0024) per CALTRANS GNSS Project Control Surveys at 16 RSB 98-99 (R1) & 16 RSB 14 (R2) Plumas County Records
-  CALTRANS Project Control Monument for CALTRANS Project No. 02-1H580 (EFIS: 02-1600-0024) Established by Total Station Traverse Surveys constrained to CALTRANS GNSS Project Control
-  Found Corner Monument as noted and described on sheets 27-28
-  Found 6"x6" Concrete R/W Monument
-  Approximate Location of PLSS Section Corner or 1/4 Corner
 - Dimension Point-Calculated Location-Not Searched For or Set
-  Searched for not Found (SFNF)

REFERENCES

- (R1) 16 RS 98-99, PCR (2022 CALTRANS GNSS Survey - Project EA:02-1H580/EFIS:02-1600-0024)
- (R2) 16 RS 14, PCR (2017 CALTRANS GNSS Survey - Project EA:02-4E810/EFIS:02-1200-0039)
- (R3) CALTRANS R/W Maps 9-21-390.10 thru 9-21-390.14 (Circa 1974)
- (R4) DOC NO. 2011-0006959 (DOT EASEMENT 13504 from USFS - Exhibit A: Sheets 100-113)
- (R5) Unrecorded CALTRANS Record of Survey - Sheet 024022.501 thru 024022.511 (Aug 1966)
- (R6) 6 RS 128, PCR (1984 CALTRANS RW Monumentation Record of Survey)
- (R7) CALTRANS R/W Maps 9-21-466.07 thru 466.16 (Circa 1962)
- (R8) 14 RS 36, PCR (2002 CALTRANS RW Monumentation Record of Survey)
- (R9) CALTRANS R/W Maps 129702.102 thru 129702.104 (Circa 1977)
- (R10) CALTRANS R/W Maps 9-21-464.01 thru 464.07 (Circa 1957)



STATE OF CALIFORNIA
CALIFORNIA STATE TRANSPORTATION AGENCY
DEPARTMENT OF TRANSPORTATION
RECORD OF SURVEY FOR MONUMENT PERPETUATION OF PROPERTY
CORNERS AND RW MONUMENTS FOR CROMBERG REHAB PROJECT
EA:02-1H580 ON CCS83(2011)EPOCH 2010.00-ZONE 1
IN THE COUNTY OF PLUMAS, STATE OF CALIFORNIA, ALONG
STATE ROUTE 70 FROM POSTMILE 58.0 - 80.0 IN SECTIONS:
8-13, T23N, R11E, MDM | 18,19,29-32, T23N, R12E, MDM
4,5,9-14, T22N, R12E, MDM | 3-5,7,8,18, T22N, R13E, MDM
34-36, T23N, R13E, MDM | 27,29,30, T23N, R14E, MDM

DISTRICT	COUNTY	ROUTE	SHEET PM	SHEET NO.	TOTAL SHEETS
02	PLU	70	70.7 - 71.5	16	28

16 RS 134