

Project NH 0252-323
U. S. HIGHWAY #85 - MP 182.5 TO MP 187.3
Sections 20, 21, 26, 27, 28, 34, & 35 of T. 7 S., R 67 W.,
and Section 2 of T. 8 S., R 67 W.,
of the 6th Principal Meridian
DOUGLAS COUNTY, COLORADO
Prepared by Mountain Surveying & Mapping, Inc.

MOST CURRENT
CSD FOR I-25 & HWY. 85.

USE COORDINATES IN TABLE
PER DAVE WOODMAN! 08/16/99

- 1). This Control Survey Diagram represents the horizontal and vertical control for the project established by Mountain Surveying and Mapping, Inc. It is possible that some of the survey control monuments listed have been disturbed or obliterated. It is the Contractor's responsibility to verify the existence and stability of the control monuments before submitting a bid price.
- 2). All Type 1 and Type 2 monuments will be set flush with the ground. Witness posts shall be installed 1 foot from and facing all Type 1 and Type 2 Monuments, or as directed by the Project Engineer.
- 3). Installation of Type 3 and Type 3-A monuments shall be completed in the same day that installation is commenced. Under no circumstances shall holes in the roadway be left open overnight.
- 4). When installing Type 3-A monuments, the aluminum access cover shall be positively secured to the PVC pipe with screws or glue. The access cover shall be caulked with asphalt caulking between the cover and the edges of the roadway surface to provide a positive moisture barrier around the access cover.
- 5). Control survey procedures, statistical analysis, and accuracy obtained for horizontal and vertical control shall be documented in the field book.
- 6). Legible copies of the field books shall be submitted to the Project Engineer for review on a monthly basis.
- 7). It is ultimately the prime Contractor's responsibility to insure that these requirements, as well as any contained in the CDOT specifications, project special provisions, and CDOT Survey Manual are fulfilled under this contract.
- 8). The minimum staking intervals for each item are described on the plans or in the CDOT Survey Manual. If the contractor wishes to reduce the minimum intervals, a Contract Modification Order must be negotiated and the cost of the item reduced accordingly.

SURVEYORS STATEMENT, I, Michael D. Heimbuck, a Professional Land Surveyor in the State of Colorado, hereby state that this Control Survey Diagram was prepared under my supervision this ____ day of _____ from a field survey performed under my supervision from _____ to _____, and checking for and on behalf of the Department of Transportation, State of Colorado, and is not a Land Survey Plat or Right-of-Way Survey Plat and to the best of my knowledge and belief this control survey, as shown meets the minimum horizontal control tolerances of a Type B Survey.

Computer File Information				Sheet Revisions				Colorado Department of Transportation				As Constructed		SURVEY CONTROL				Project No./Code	
Creation Date: 5/21/99 Initials: DAW								 18300 E. Colfax Avenue Aurora, Colorado 80011 Phone: (303) 757-9744 Fax: (303) 757-9746 Region 1				No Revisions: mm/dd/yy		Designer: ? Structure FIRST Detailer: ? Numbers DRAFT				NH 0252-323	
Last Modification Date: 5/21/99 Initials: DAW												Revised: mm/dd/yy						Sheet Subset: SURVEY Subset Sheets: 1 of 8	
Full Path: P:\PROJECTS\CDOT\98073\scd												Void: mm/dd/yy							
Drawing File Name: 12524scd.dwg																			
Acad Ver. R14 Scale: Units: FEET														Sheet Number					

DEPARTMENT OF TRANSPORTATION - STATE OF COLORADO
CONTROL SURVEY DIAGRAM

Project NH 0252-323
U. S. HIGHWAY #85 - MP 182.5 TO MP 187.3
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GEODETTIC COORDINATE SUMMARY TABLE
(ADJUSTED FIELD DATA)

POINT NAME	GEODETTIC COORDINATES NAD-83(92) (CHARN)		ELEV. (NAVD 88)ft	MAPPING ANGLE	SCALE FACTOR	NAD 83/92 ZONE 0502		DESCRIPTION
	LATITUDE(N)	LONGITUDE(W)				NORTHING (M)	EASTING (M)	
I-25 CM-MP 185.00	39° 25' 20.74025"	104° 52' 30.46630"	1891.202	0° 23' 38.75741"	0.999951604	481388.765	968205.742	CDOT TYPE 2 MONUMENT
I-25 CM-MP 182.50	39° 23' 23.57141"	104° 51' 34.22937"	1891.030	0° 24' 14.22545"	0.999948585	477784.941	969576.259	CDOT TYPE 2 MONUMENT
I-25 CM-MP 183.03	39° 23' 48.11397"	104° 51' 33.36932"	1883.584	0° 24' 14.76788"	0.999949190	478541.914	969581.501	CDOT TYPE 2 MONUMENT
DC GIS PT. @ 183.25	39° 24' 00.09291"	104° 51' 35.97333"	1891.615	0° 24' 13.12556"	0.999949491	478910.874	969526.594	DC GIS MONUMENT - 2.005016
SH 85 CM-MP 183.30	39° 24' 02.04309"	104° 51' 41.02269"	1893.721	0° 24' 09.94098"	0.999949540	478970.163	969405.366	CDOT TYPE 2 MONUMENT
I-25 CM-MP 183.31	39° 24' 01.76938"	104° 51' 44.07505"	1892.687	0° 24' 06.01589"	0.999949533	478961.209	969332.398	CDOT TYPE 2 MONUMENT
I-25 CM-MP 183.35	39° 24' 03.87944"	104° 51' 41.78888"	1892.537	0° 24' 09.47162"	0.999949587	479026.866	969387.163	CDOT TYPE 2 MONUMENT
I-25 CM-MP 183.50	39° 24' 12.54439"	104° 51' 46.16694"	1882.349	0° 24' 06.89655"	0.999949807	479293.132	969280.019	CDOT TYPE 2 MONUMENT
I-25 CM-MP 183.70	39° 24' 22.31442"	104° 51' 52.96108"	1885.437	0° 24' 02.41156"	0.999950058	479593.277	969115.370	CDOT TYPE 2 MONUMENT
I-25 CM-MP 183.90	39° 24' 31.88296"	104° 51' 52.98061"	1887.578	0° 24' 02.39924"	0.999950305	479887.727	969112.844	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.10	39° 24' 02.37830"	104° 51' 51.20970"	1886.107	0° 24' 03.51613"	0.999949549	478978.790	969101.571	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.15	39° 23' 58.90852"	104° 51' 53.10731"	1873.938	0° 24' 02.31934"	0.999949486	478902.311	969116.703	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.28	39° 24' 41.96522"	104° 52' 11.61716"	1874.678	0° 23' 50.64537"	0.999950569	480186.151	968684.859	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.29	39° 24' 37.48528"	104° 52' 21.08583"	1859.546	0° 23' 44.67358"	0.999950452	480056.433	968439.312	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.40	39° 24' 02.09536"	104° 51' 58.16358"	1878.107	0° 23' 59.13040"	0.999949542	478968.903	968985.251	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.50	39° 24' 03.11942"	104° 52' 07.09070"	1866.955	0° 23' 53.50015"	0.999949568	478998.995	968781.462	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.85	39° 24' 08.90898"	104° 52' 10.23985"	1863.597	0° 23' 51.51402"	0.999949715	479176.945	968794.881	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.80	39° 24' 14.70601"	104° 52' 14.45012"	1861.820	0° 23' 48.85864"	0.999949863	479355.074	968602.915	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.90	39° 24' 19.19384"	104° 52' 18.03971"	1856.819	0° 23' 45.98404"	0.999949978	479492.708	968482.158	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 185.00	39° 24' 24.07538"	104° 52' 23.02667"	1853.561	0° 23' 43.44850"	0.999950103	479642.584	968385.738	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 185.15	39° 24' 30.11574"	104° 52' 28.96142"	1859.831	0° 23' 39.70852"	0.999950260	479827.875	968292.481	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 185.25	39° 24' 34.49154"	104° 52' 33.23266"	1857.474	0° 23' 37.01270"	0.999950374	479982.111	968148.376	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 185.40	39° 24' 41.07153"	104° 52' 37.12245"	1850.583	0° 23' 34.53945"	0.999950546	480164.383	968054.934	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 185.55	39° 24' 46.55014"	104° 52' 44.06231"	1845.979	0° 23' 30.18235"	0.999950690	480332.194	967887.769	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 185.70	39° 24' 52.20003"	104° 52' 50.34004"	1847.092	0° 23' 26.22325"	0.999950839	480505.397	967736.414	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 185.85	39° 24' 58.51930"	104° 52' 56.15348"	1843.284	0° 23' 22.55677"	0.999951007	480699.322	967598.030	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 186.00	39° 25' 04.58284"	104° 53' 01.83661"	1842.995	0° 23' 18.97248"	0.999951189	480885.378	967458.824	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 186.15	39° 25' 10.50160"	104° 53' 09.76045"	1837.368	0° 23' 13.97500"	0.999951327	481068.621	967288.061	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 186.30	39° 25' 14.35985"	104° 53' 18.73725"	1835.798	0° 23' 08.31342"	0.999951431	481184.152	967082.549	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 186.40	39° 25' 17.61460"	104° 53' 27.82078"	1834.549	0° 23' 02.58455"	0.999951519	481283.062	966834.616	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 186.50	39° 25' 19.71847"	104° 53' 33.61990"	1836.329	0° 22' 58.92709"	0.999951576	481347.012	966635.480	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 186.60	39° 25' 22.55742"	104° 53' 41.46125"	1836.820	0° 22' 53.98163"	0.999951653	481433.307	966507.351	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 186.80	39° 25' 26.32732"	104° 53' 52.01591"	1832.985	0° 22' 47.32492"	0.999951756	481547.885	966254.142	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 187.00	39° 25' 30.15654"	104° 54' 02.20967"	1831.650	0° 22' 40.89582"	0.999951861	481664.357	966008.559	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 187.10	39° 25' 33.79464"	104° 54' 11.85421"	1829.508	0° 22' 34.81311"	0.999951961	481775.029	965778.157	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 187.30	39° 25' 39.65982"	104° 54' 21.04667"	1829.437	0° 22' 29.01552"	0.999952122	481954.457	965557.125	CDOT TYPE 2 MONUMENT
N393	39° 22' 45.84133"	104° 51' 32.33290"	1898.507	0° 24' 15.42154"	0.999947681	476621.767	969629.848	US&GS BRASS DISK IN ROCK
ECKHARDT	39° 27' 00.94052"	104° 52' 38.20841"	1961.3	0° 23' 35.13592"	0.999954442	484477.775	968047.206	NOAA DEEP ROD MONUMENT
K 23	39° 25' 41.15066"	104° 54' 30.69573"	1824.181	0° 22' 22.92996"	0.999952163	481998.926	965326.062	US&GS BRASS DISK IN CONCRETE

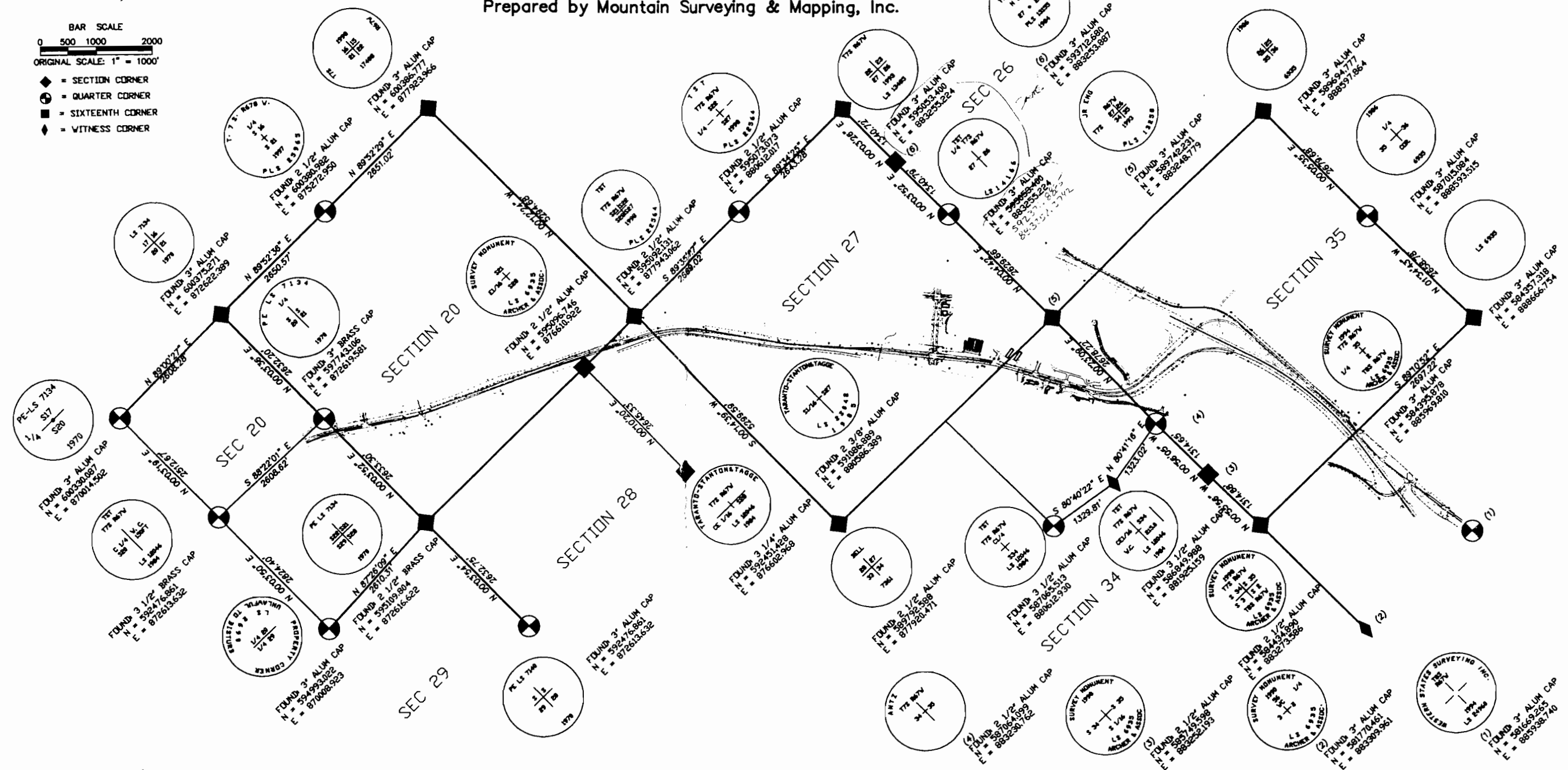
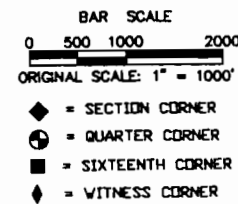
PROJECT COORDINATE SUMMARY TABLE
(ADJUSTED FIELD DATA)

POINT NAME	PROJECT COORDINATES		ELEV. (NAVD 88)ft	DESCRIPTION
	NORTHING (ft)	EASTING (ft)		
I-25 CM-MP 185.00	595706.31	881145.11	6204.72	CDOT TYPE 2 MONUMENT
I-25 CM-MP 182.50	583878.27	885643.25	6204.15	CDOT TYPE 2 MONUMENT
I-25 CM-MP 183.03	586362.72	885693.28	6179.73	CDOT TYPE 2 MONUMENT
DC GIS PT. @ 183.25	587573.67	885480.25	6206.07	DC GIS MONUMENT - 2.005016
SH 85 CM-MP 183.30	587768.26	885082.37	6212.98	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 183.31	587738.88	884842.88	6209.59	CDOT TYPE 2 MONUMENT
I-25 CM-MP 183.35	587953.71	885022.63	6209.10	CDOT TYPE 2 MONUMENT
I-25 CM-MP 183.50	588828.27	884670.97	6175.67	CDOT TYPE 2 MONUMENT
I-25 CM-MP 183.70	589813.37	884130.58	6185.80	CDOT TYPE 2 MONUMENT
I-25 CM-MP 183.90	590779.78	884122.29	6192.83	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.10	587796.58	884282.21	6188.00	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.15	587545.57	884134.96	6148.08	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.28	591792.05	882651.97	6150.51	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.29	591333.49	881911.70	6100.86	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.40	587764.13	883738.37	6161.76	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.50	587862.89	883034.67	6125.17	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.65	588446.94	882783.32	6114.15	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.80	589031.57	882448.88	6107.67	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 184.90	589483.30	882085.15	6091.26	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 185.00	589975.20	881768.69	6081.22	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 185.15	590583.34	881298.51	6101.80	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 185.25	591023.92	880960.11	6094.06	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 185.40	591687.79	880650.14	6071.45	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 185.55	592238.56	880101.50	6056.35	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 185.70	592807.03	879804.73	6060.00	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 185.85	593443.50	879143.99	6047.51	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 186.00	594054.15	878693.66	6046.58	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 186.15	594648.01	877360.24	6028.09	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 186.30	595034.75	876644.96	6022.75	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 186.40	595359.38	876188.31	6018.85	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 186.50	595569.27	875739.85	6024.69	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 186.60	595852.50	875270.85	6026.30	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 186.80	596228.55	874739.80	6013.72	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 187.00	596610.82	873937.06	6009.34	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 187.10	596974.06	873177.58	6002.31	CDOT TYPE 2 MONUMENT
SH 85 CM-MP 187.30	597562.96	872452.14	6002.08	CDOT TYPE 2 MONUMENT

Computer File Information		Sheet Revisions		Colorado Department of Transportation		As Constructed		SURVEY CONTROL		Project No./Code	
Creation Date:	5/21/99 Initials: DAW,SC			 18500 E. Colfax Avenue Aurora, Colorado 80011 Phone: (303) 757-9744 Fax: (303) 757-9746 Region 1		No Revisions: / /		Designer: _____ Detailer: _____ Sheet Subset: SURVEY Subset Sheets: 2 of 8		NH 0252-323	
Last Modification Date:	5/21/99 Initials: DAW,SC					Revised: / /				12524	
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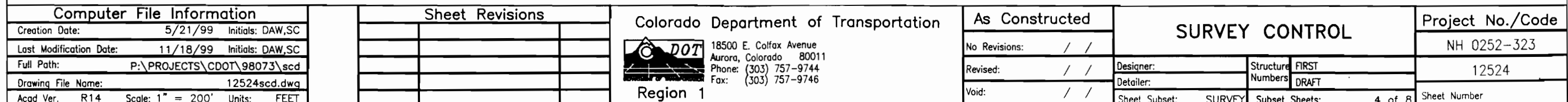
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Sections 20, 21, 26, 27, 28, 34, & 35 of T. 7 S., R 67 W.,
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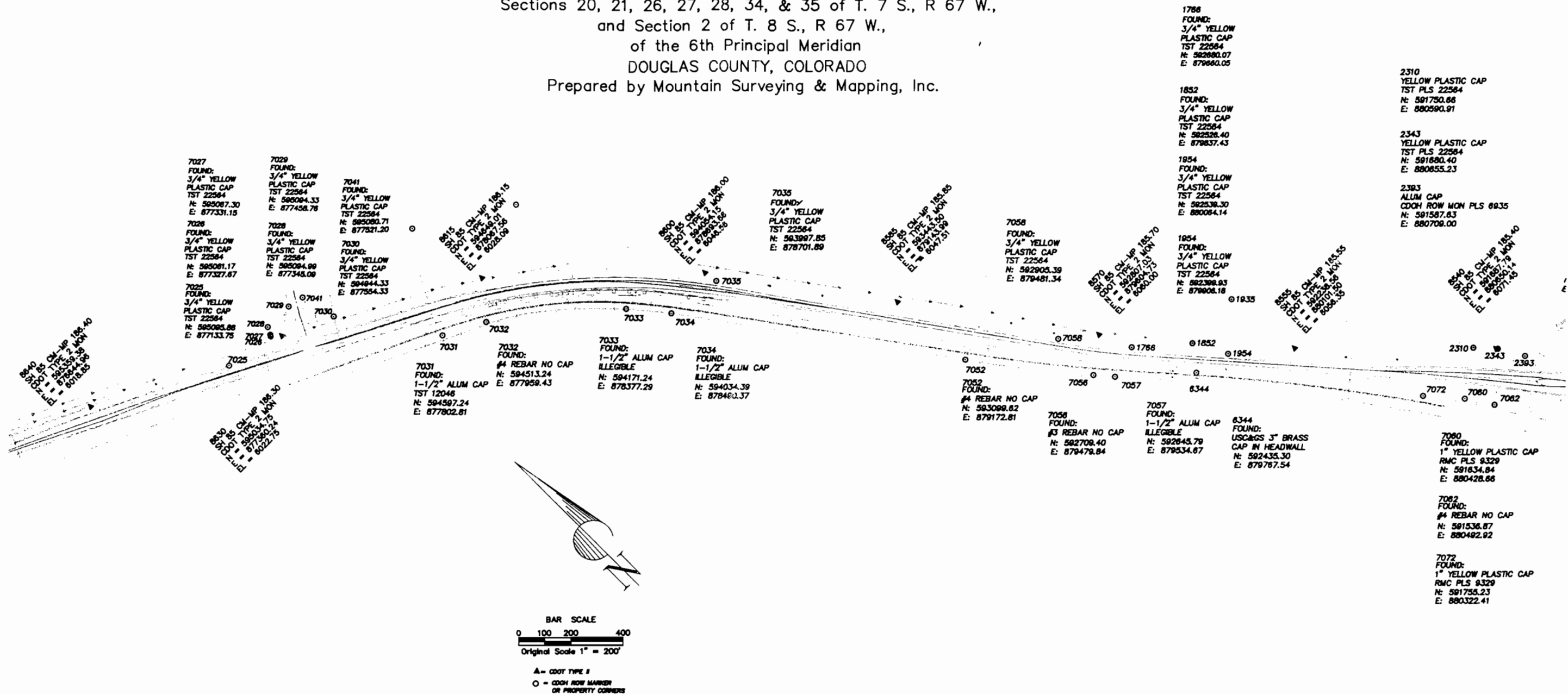
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DEPARTMENT OF TRANSPORTATION - STATE OF COLORADO CONTROL SURVEY DIAGRAM

Project NH 0252-323
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Creation Date:	5/21/99	Initials: DAW,SC				No Revisions:	/ /	Designer:	Structure FIRST	NH 0252-323	
Last Modification Date:	11/18/99	Initials: DAW,SC				Revised:	/ /	Detailer:	Numbers DRAFT	12524	
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DEPARTMENT OF TRANSPORTATION - STATE OF COLORADO

CONTROL SURVEY DIAGRAM

Project NH 0252-323

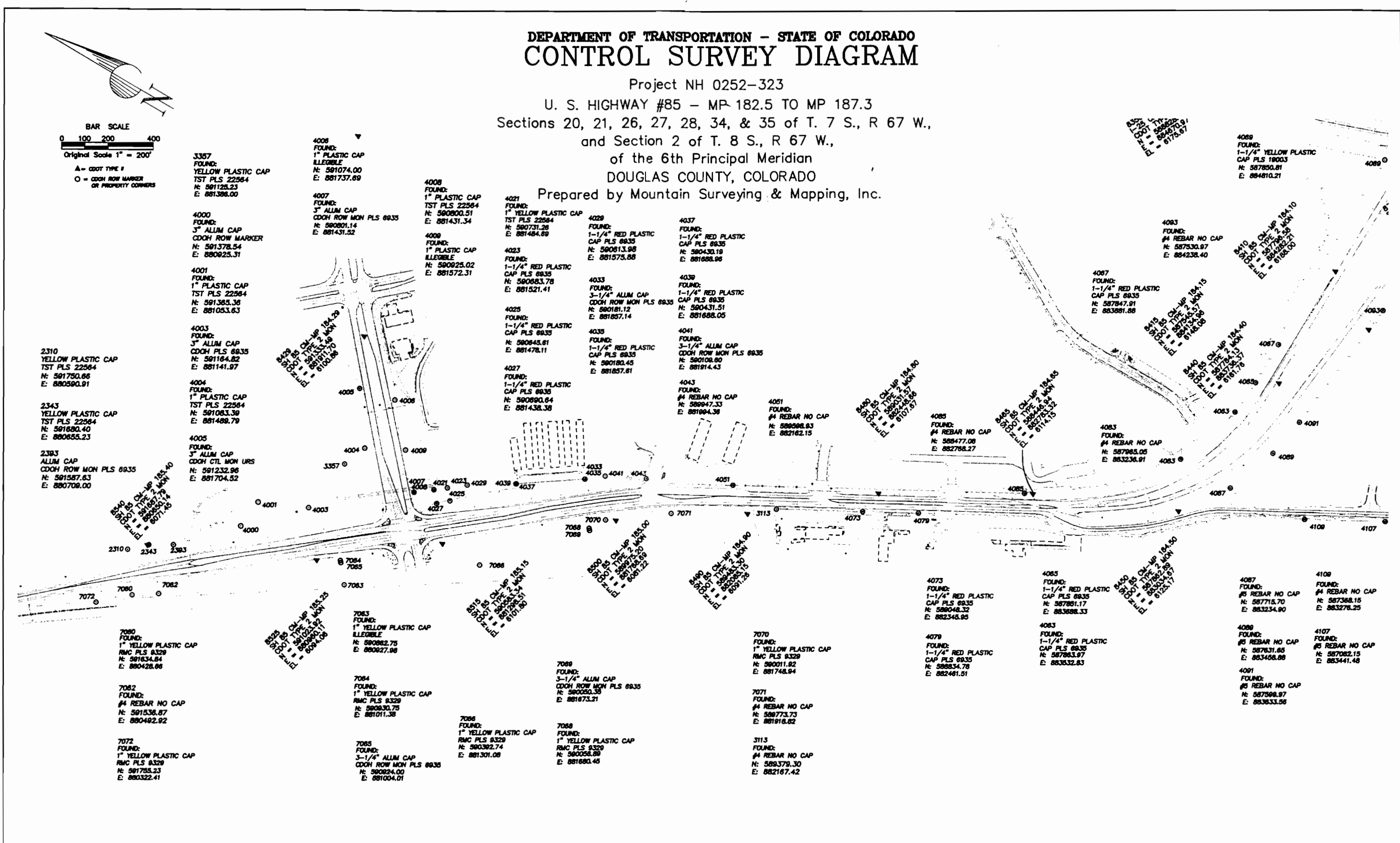
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DOUGLAS COUNTY, COLORADO

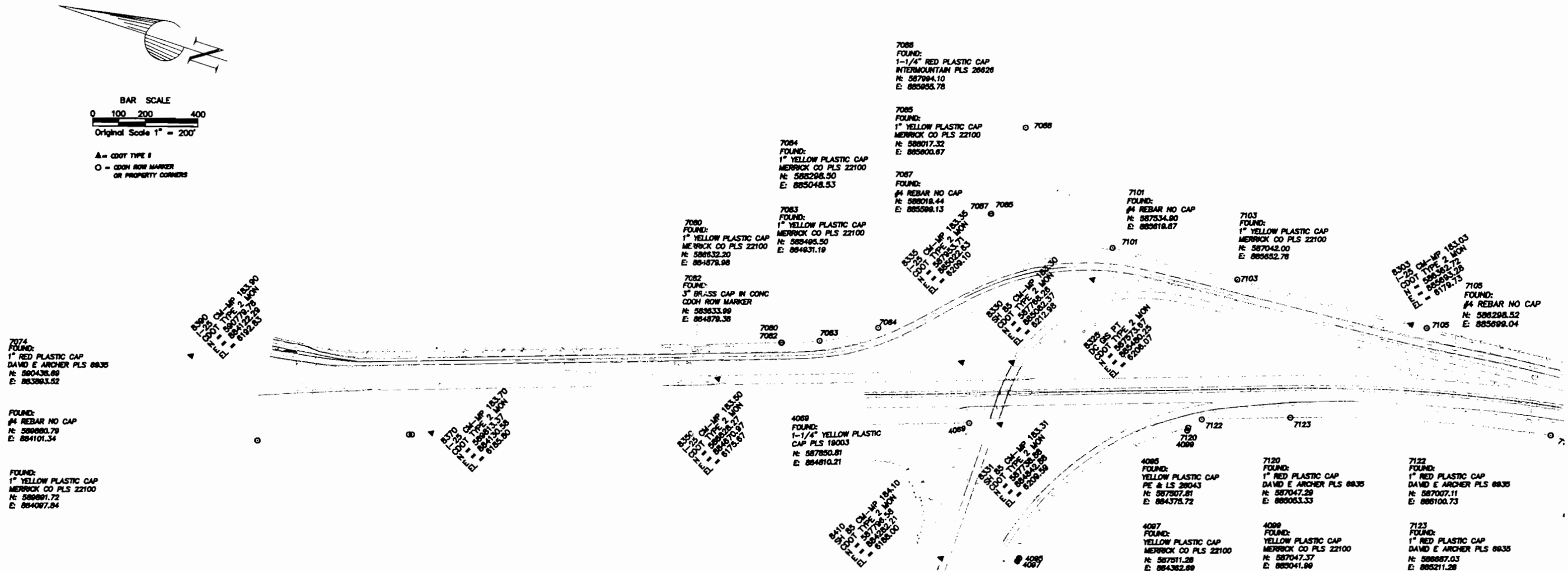
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Colorado Department of Transportation
18500 E. Colfax Avenue
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Region 1

DEPARTMENT OF TRANSPORTATION - STATE OF COLORADO

CONTROL SURVEY DIAGRAM

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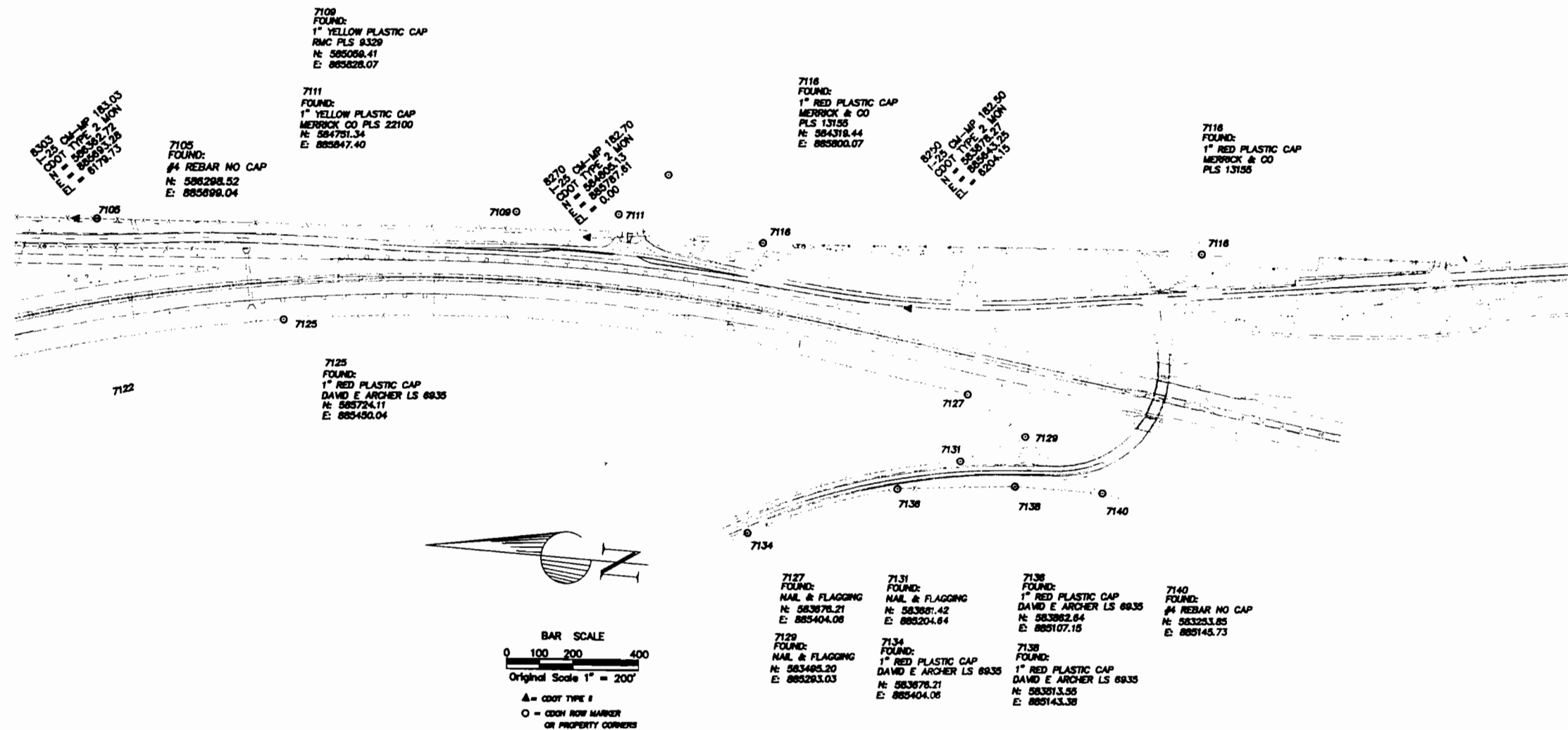
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