

See Standard M-100-A for STANDARD SYMBOLS

AS CONSTRUCTED

NO REVISIONS ☐ REVISED ☐ VOID ☐

STATE DEPARTMENT OF HIGHWAYS

DIVISION OF HIGHWAYS—STATE OF COLORADO

P.E., R.O.W. & UTILITIES
UNDER PROJ. TQFCU 085-2(9)
REVISION STANDARD
W.F.R. 6-13-77

FEDERAL ROAD DIST. NO.	DIVISION	PROJECT NO.	SHEET NO.
100	COLORADO	TQFCU 085-2(9)	1

REVISIONS

INDEX OF SHEETS

SHEET NO

- TITLE PAGE, SKETCH MAP AND TABULATION OF LENGTH AND DESIGN
- TYPICAL SECTION AND GENERAL NOTES
- SUMMARY OF APPROXIMATE QUANTITIES
- DETAILS OF STAGE CONSTRUCTION
- SURFACING PLAN, STRUCTURE LIST, AND FENCING TABULATION
- GUARD RAIL TABULATION, LANDSCAPING, SUMMARY OF EARTHWORK
- SEDIMENT CONTROL MEASURES
- SIGNING PLANS
- DETAILS OF BRIDGE
- PLAN AND PROFILE SHEET

STANDARDS

M-100-A	STANDARD SYMBOLS	5-11-73
M-107-A	TEMPORARY EROSION CONTROL	4-21-75
M-203-SC	SUPERELEVATION OF CURVES - CROWNED HIGHWAYS	1-06-77
M-206-AB	EXCAVATION AND BACKFILL FOR STRUCTURES	(3 SHEETS) 4-16-76
M-214-A	PLANTING DETAILS	1-21-75
M-500-A	LETTERS AND FIGURES FOR STRUCTURE NUMBERS	3-28-75
M-603-MA	METAL CULVERT PIPE - H-20 LOADING	8-20-75
M-606-B	GUARD RAIL, TYPE S, STEEL BARRIER BOX BEAM	(3 SHEETS) 7-27-76
M-606-EA	GUARD RAIL TYPE 4, PRECAST PORTABLE CONCRETE	7-20-76
M-607-A	WIRE FENCE AND GATES	(2 SHEETS) 10-13-75
M-607-B	CHAIN LINK FENCE	(2 SHEETS) 8-31-75
M-614-TB	TRAFFIC SIGNING FOR HIGHWAY CONSTRUCTION	(3 SHEETS) 11-22-71
S-614-19B	TYPICAL GROUND SIGN PLACEMENT	11-17-71
S-614-20B	CLASS I GROUND SIGN INSTALLATIONS	11-02-73
S-614-21B	CLASS II GROUND SIGN INSTALLATIONS	12-02-69
S-614-26C	BREAKAWAY SIGN SUPPORT DETAILS FOR GROUND SIGNS	(2 SHEETS) 5-02-74
S-614-43A	ALTERNATE SIGN POST MATERIALS	4-12-73
S-614-52A	BARRICADES, DRUMS AND VERTICAL PANEL CHANNELIZING DEVICES	12-04-74
S-627-1A	TYPICAL PAVEMENT MARKINGS	(2 SHEETS) 5-25-77

TABULATION OF LENGTH AND DESIGN

STATION	MAJOR STRUCTURE LIN. FT.	
311+32.49 BEGIN PROJECT TQFCU 085-2(9) 145+79.00 ON FAP 1(2)		
STR. No. F-16-B	60	
311+92.49 END PROJECT TQFCU 085-2(9) 146+39.00 ON FAP 1(2)		
TOTAL	60	
SUMMARY	LIN. FT.	MILES
MAJOR STRUCTURE (NET AND GROSS) LENGTH	60	0.011
DESIGN DATA		
MAXIMUM DEGREE OF CURVE	1°	
MAXIMUM GRADE	±0.2%	
MINIMUM S.S.D. — HORIZONTAL	N.A.	
MINIMUM S.S.D. — VERTICAL	N.A.	
MAXIMUM DESIGN SPEED	70	

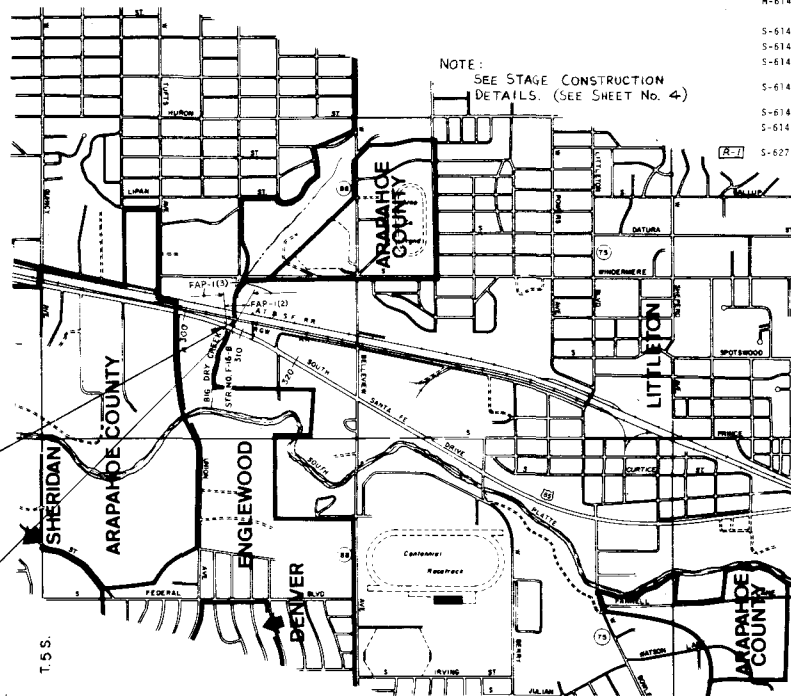
1987 DESIGN TRAFFIC VOLUME

ADT = 45 900

DHV = 5.049

SCALE OF ORIGINAL DRAWINGS
ON PLAN, 1 IN. = 50 FT.
ON PROFILE, 1 IN. = 50 FT. HORIZONTAL
1 IN. = 5 FT. VERTICAL
GRADE LINE ON PROFILE IS SHOWN AS GRADE OF FINISHED ROAD

NOTE:
SEE STAGE CONSTRUCTION
DETAILS. (SEE SHEET No. 4)



311+32.49 BEGIN TQFCU 085-2(9)
145 79.00 ON FAP 1(2)

311+92.49 END TQFCU 085-2(9)
146 39.00 ON FAP 1(2)

WFR

AS CONSTRUCTED INFORMATION

CONTRACTOR	ENGINEER
(Project or Resident)	
PROJECT STARTED	
PROJECT COMPLETED	
AS CONSTRUCTED PLANS APPROVED	
TITLE	DATE

DIVISION OF HIGHWAYS

APPROVED	DATE
<i>John M. Cox</i>	5/14/77
ASST. CHIEF ENGINEER	

DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION
APPROVED
DATE
DIVISION ADMINISTRATOR

