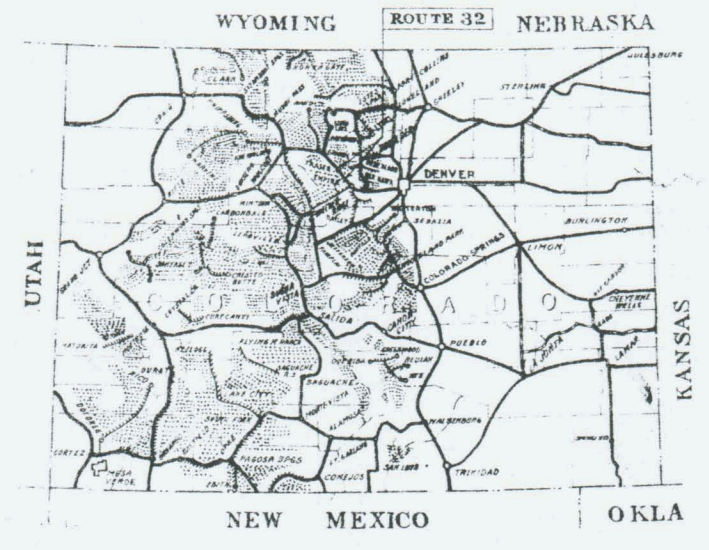


FEDERAL WORKS AGENCY
PUBLIC ROADS ADMINISTRATION

AS CONSTRUCTED
PROJECT 32-C9
ROUTE 32 BERTHOUD PASS HIGHWAY
EMPIRE TO FRASER
30 MILES CLASS 1
COLORADO FOREST HIGHWAY SYSTEM

ARAPAHO NATIONAL FOREST
CLEAR CREEK & GRAND COUNTIES
COLORADO

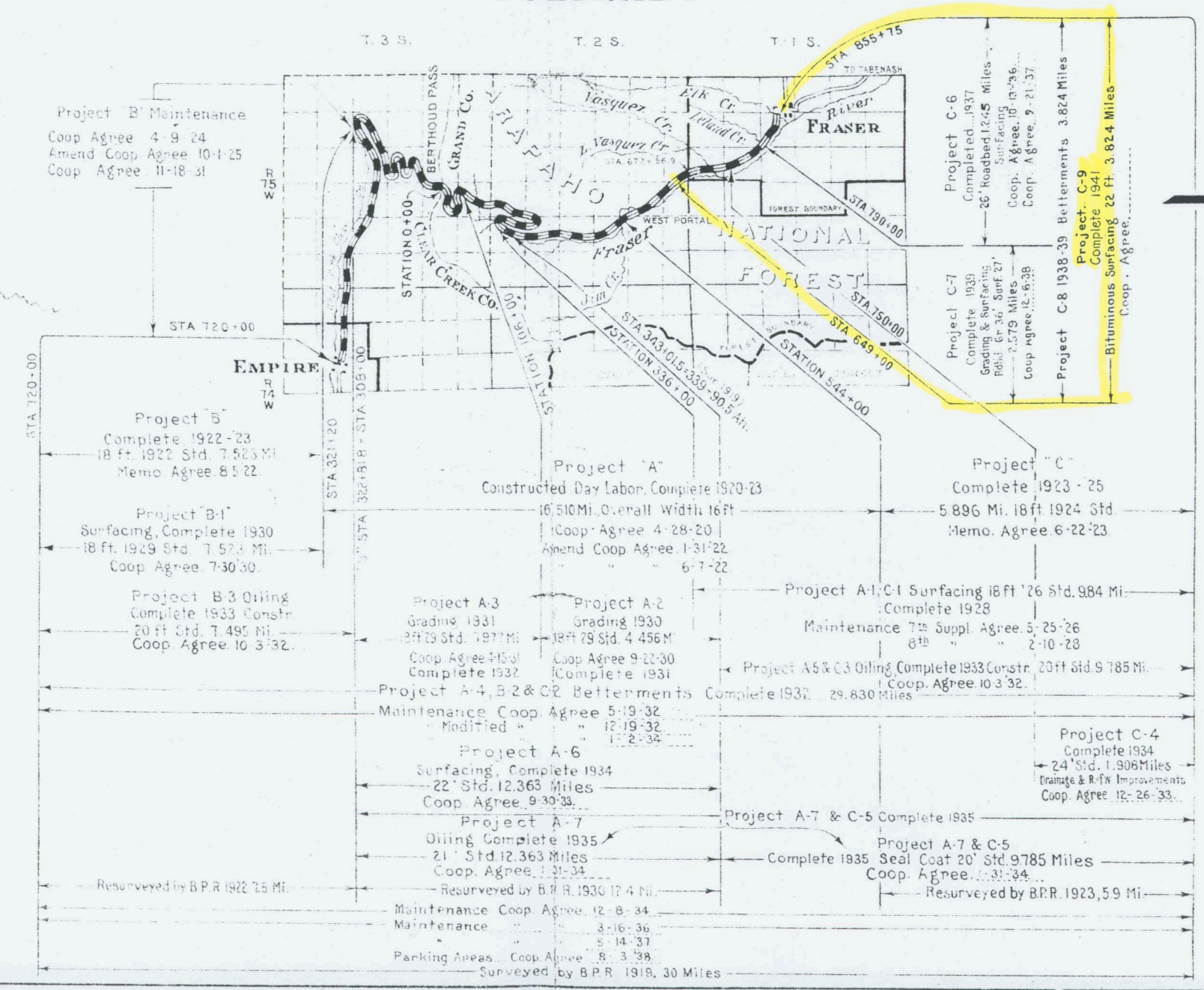


Federal Aid Highway System
Primary
Secondary
Forest Highway System
National Forests

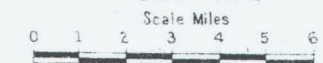
DIST.	STATE	ROUTE NO.	SECTION	SHEET NO.	TOTAL SHEETS
3	COLO.	32	C9	1	

INDEX TO SHEETS

SHEET NO.	DESCRIPTION	STATION TO STATION
1	Title Sheet	
2	Typical Sections	
3	Summary	
9 - 11	Plan & Profile	649+00 885+71
Rev D3 STD 128	Std. Grd Rails & Walls	
D3-STD-143	Typical Signs for Use on Construction	
Rev D3 STD 144	Std. Embt. Inlets & Drains	
D3-STD-152	Std. Reflector Grd. Posts	



INDEX MAP



EXISTING	UNIMPROVED	GRADED	REINFORCED	BASE	ON ROCK GRAV	BITUMINOUS	PAVED
ROADS			SUBGRADE	COURSE	MACADAM	TYPES	

FEDERAL WORKS AGENCY
PUBLIC ROADS ADMINISTRATION
DISTRICT 3 DENVER COLORADO

APPROVED _____ DATE _____ 19__
DISTRICT ENGINEER

APPROVED _____ DATE _____ 19__
REGIONAL FORESTER

APPROVED _____ DATE _____ 19__
STATE HIGHWAY ENGINEER
STATE OF COLORADO

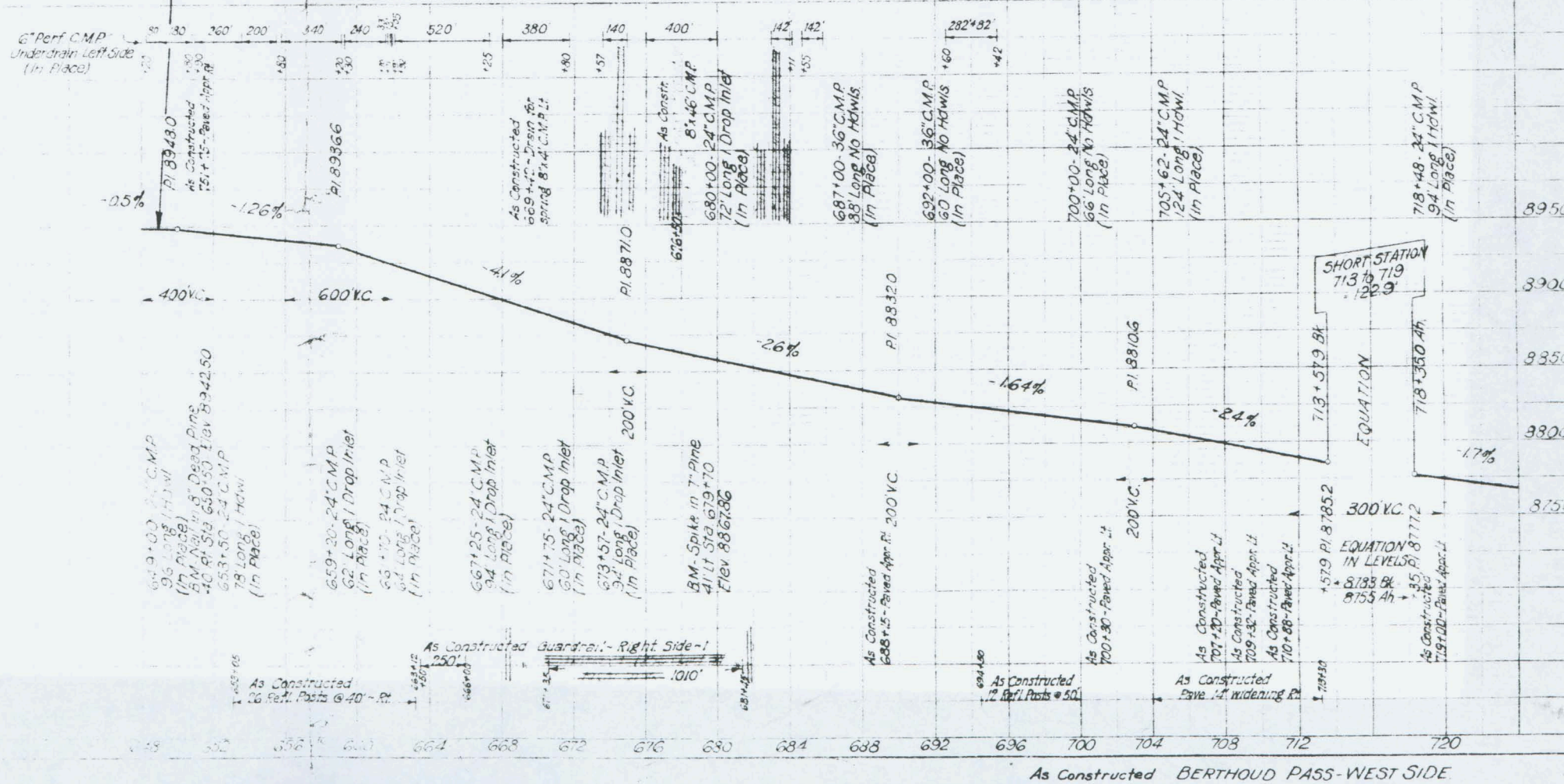
As Constructed Paved Gutters.

Sta 665+37 to 669+38 Lt ~ 11' wide

Sta 670+30 to 682+25 Rt ~ 8' "

Sta 674+40 to 685+65 Lt ~ 10.5' "

Sta 692+75 to 698+00 Lt ~ 9' "



Berthoud Pass - West Side Curb 32-33
Sta 720+00 to 840+00
Sheet No 10

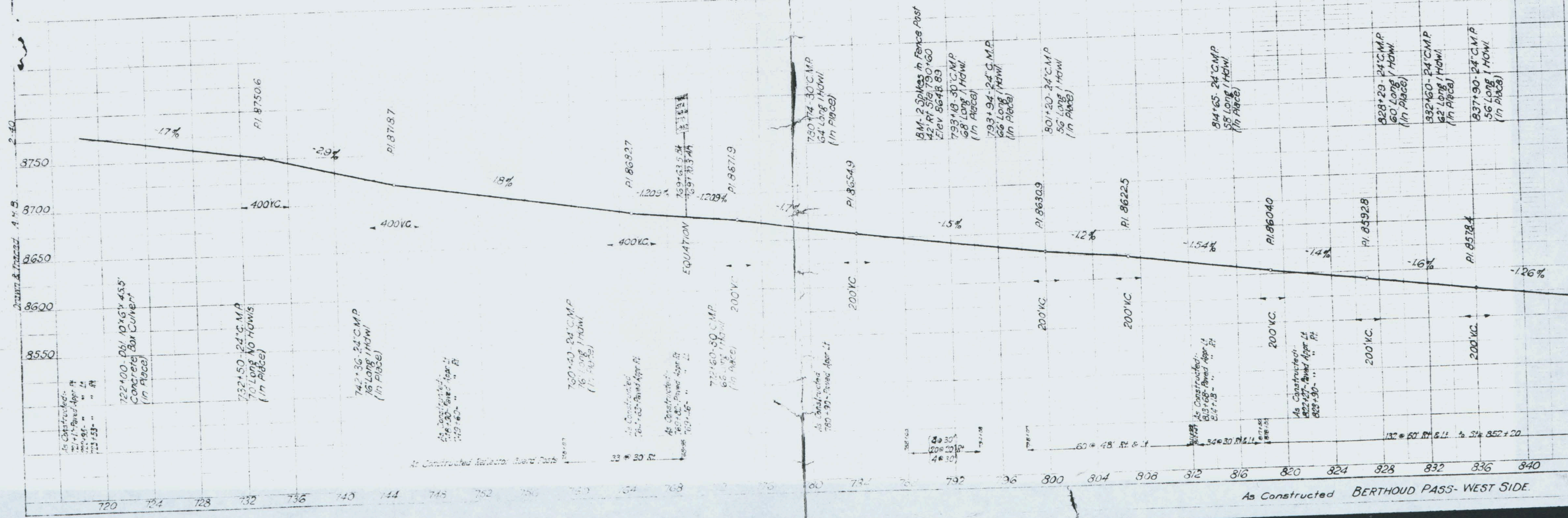
1937

S.A.W.

2-40

Drawn & Traced A.H.S.

The Alignment and Grade as hereon shown are subject to adjustment



Drawn & Traced 2 H.S.

Drawn & Engr'd - J. H. B.

2004C

77.5524

20195558

85549

84421-24 CWA
62 Long. NW
(In Place)

849-30 12' x 6' x 6"
Rain Water Box Current
(In Place)

SM-2 Spikes in Tel Pole
39 ft. 5.3 843+95
Elev 8558.00

854-52-24 C.M.P.
42' Long 10' High (10' x 10')
(1 in. Plate)

STA 855+75-END OF
1941 CONSTRUCTION

Top Allium and Grade as hereon shown are subject to disbursement.

340

850

FRASER 8558

$T = 132.24$ 132.96
 $E = 762.71$
 $R = 714.78$

✓ 1028-512