N

ST. FRANCIS AVE.

DOUGLAS AVE.

Asphalt

Brick to be removed in car tracks (See cross section)

Brick

Cut walk Sta. 0100- 1+50?

New walk Sta. 1+00- 1+20 (approx.)

Remove brick Repave 8" concrete

Cut walk Sta. 1+64?- 3+14

Remove steps Sta 2+71- 3+14

Cut walk Sta. 0100- 1+02?

New walk Sta. 1+08?- 1+73?

Remove Drive Sta. 01+96?- 1+11?

New walk (4") Sta. 1+85?- 3+14

Remove brick Repave 8" concrete

Remove Steps Sta. 2+72- 3+14

B.M. 111.50 W.K. at Bldg. S.W. Douglas & ST. Francis

N. Curb grades

N. 10' H.E. grades

N. Flo. grades

℄ grades

S. Curb grades

S. 10' H.E. grades

S. Flo. grades

PLAN — SURVEYED / PLOTTED / NOTE BOOK / No.

PROFILE — SURVEYED / PLOTTED / NOTE BOOK / No. / SHEETING DETAILS DETAILED

DOUGLAS AVE.
RESURFACING - CURB-GUTTER
E.L. ST. FRANCIS - W.L. SANTA FE
1946

DR. BY G.O. BREKKE

PLATE I—PLAN—PROFILE. S. P. A. & E. STANDARD
THE FREDERICK POST CO., Chicago

4553

PLANS FOR REPAVING

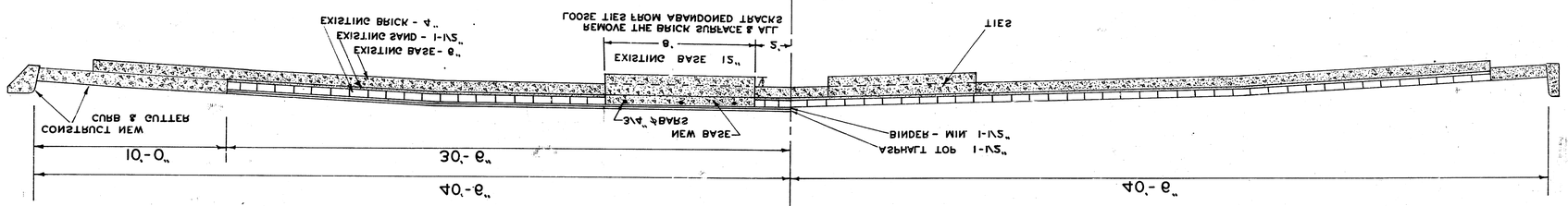
DOUGLAS AVENUE

E.L. ST FRANCIS - - - W.L. SANTA FE

1948

PRESENT CROSS SECTION

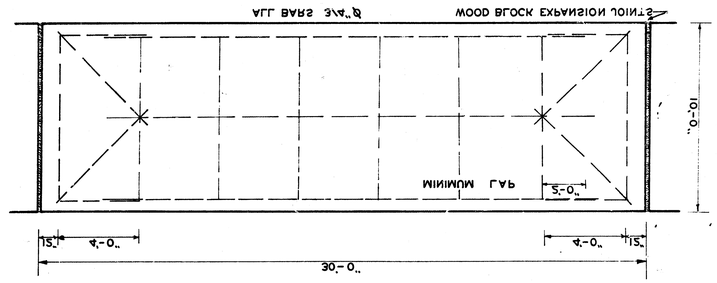
SCALE 3/8" = 1'-0"



PROPOSED CROSS SECTION

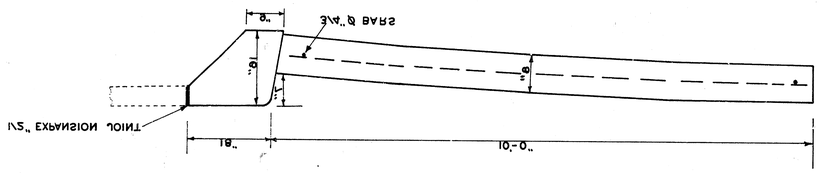
REINFORCING STEEL DETAIL

SCALE 3/8" = 1'-0"



CURB & GUTTER DETAIL

SCALE 1" = 1'-0"



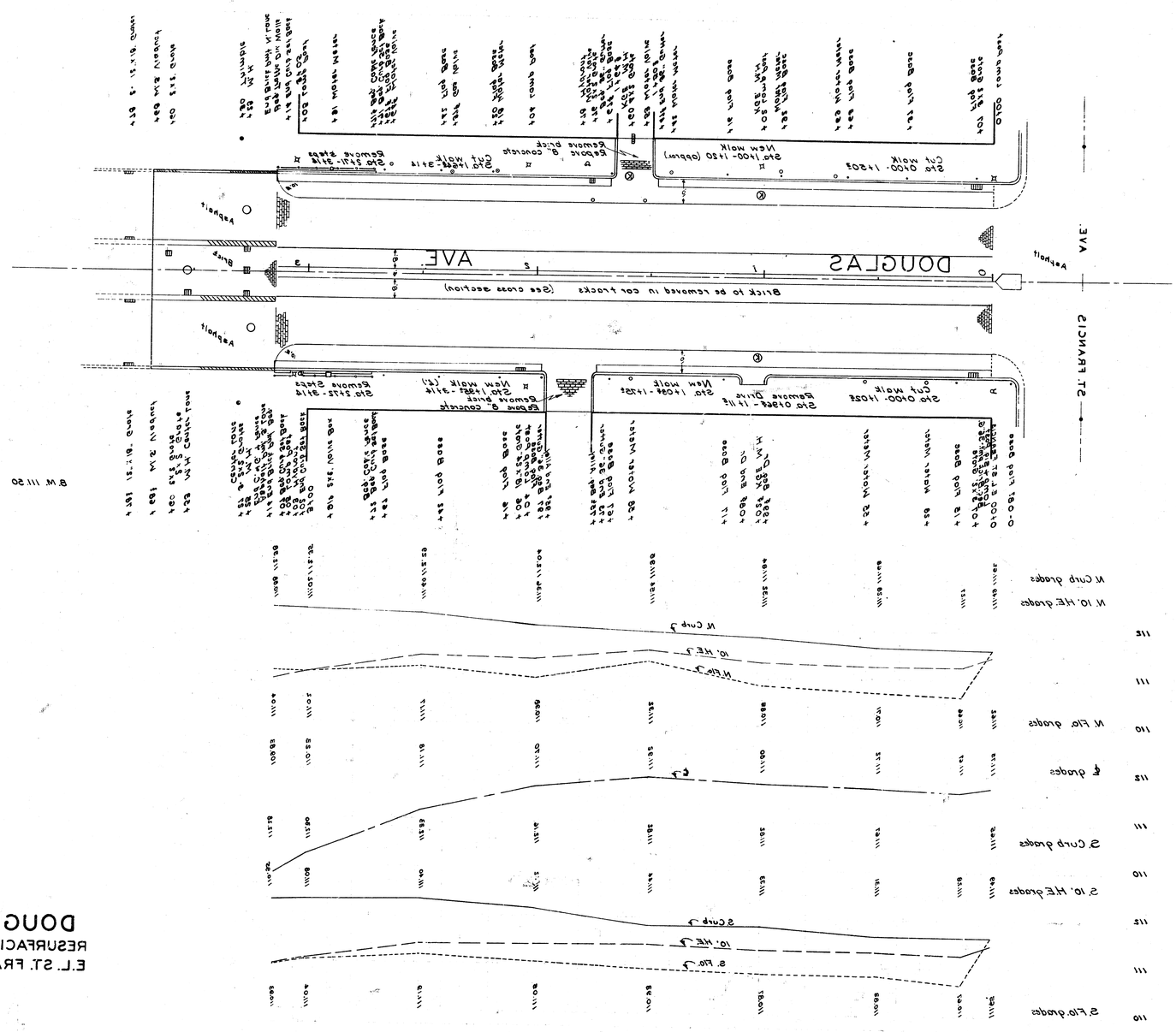
DOUGLAS AVE.

RESURFACING - CURB-GUTTER

E.L. ST. FRANCIS - W.L. SANTA FE

1948

DR. BY G.O. BRECKE



B.M. III 50 Mk. at Bldg. @ Mt. Douglas & St. Francis