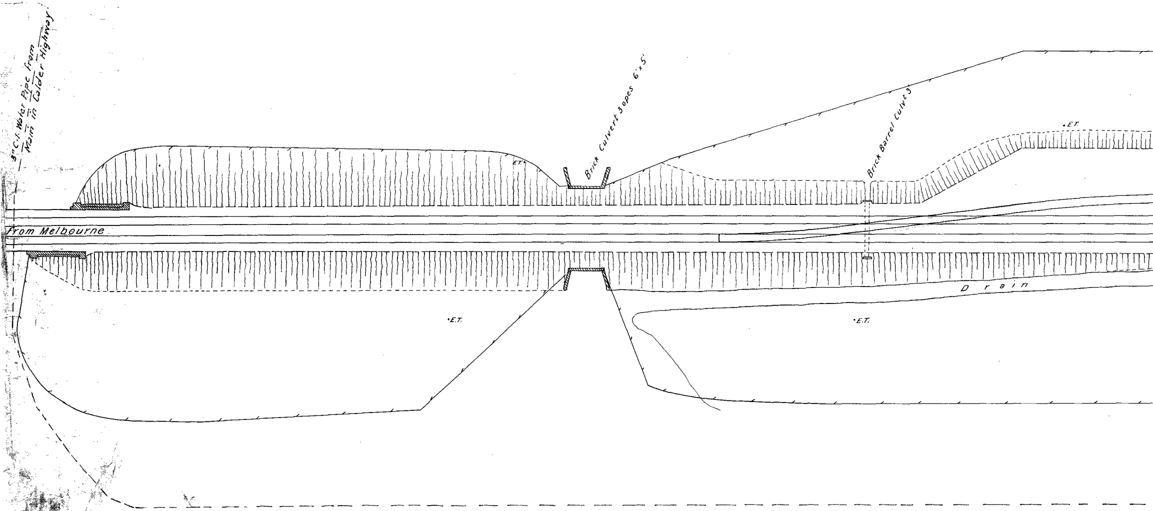

3" C.I. Water Pipe from Main in Calder Highway
Brick Culvert 3 opes 6'×5'
Brick Barrel Culvt 3
E.T.
E.T.
E.T.
E.T.
From Melbourne
Drain

10 D

33

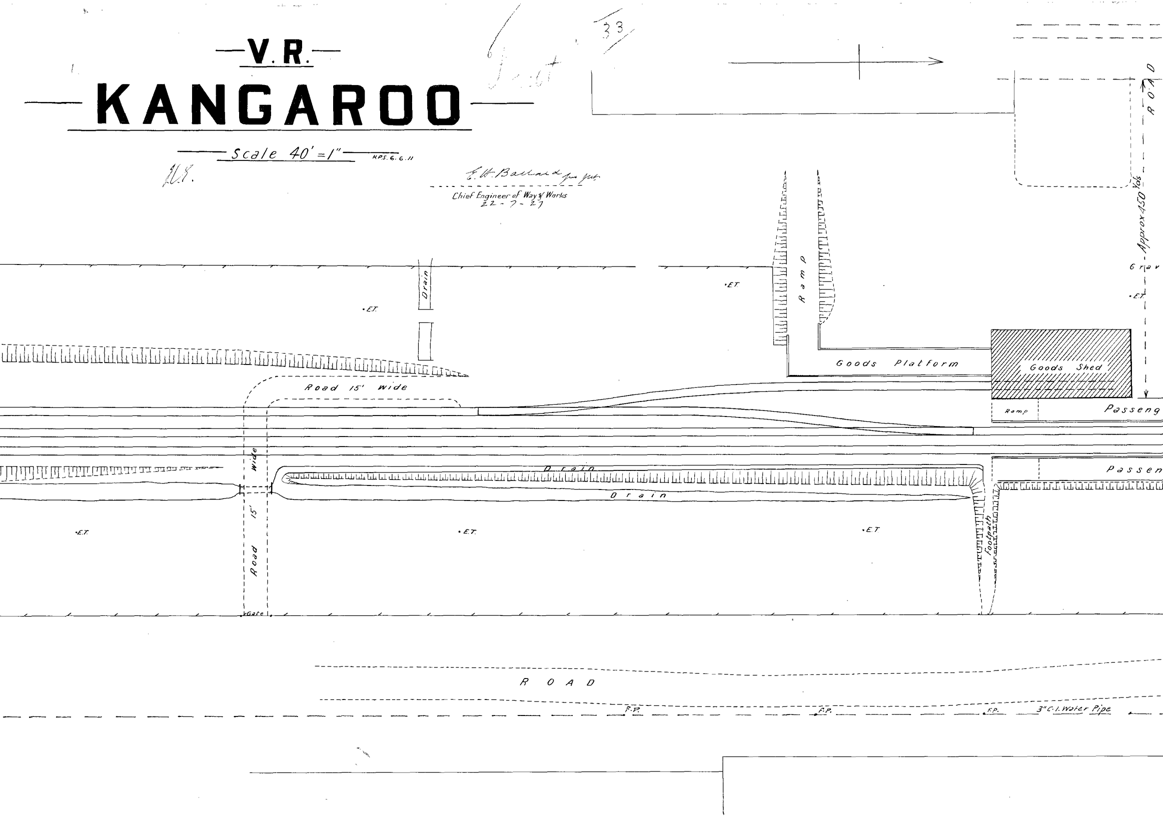
V.R.

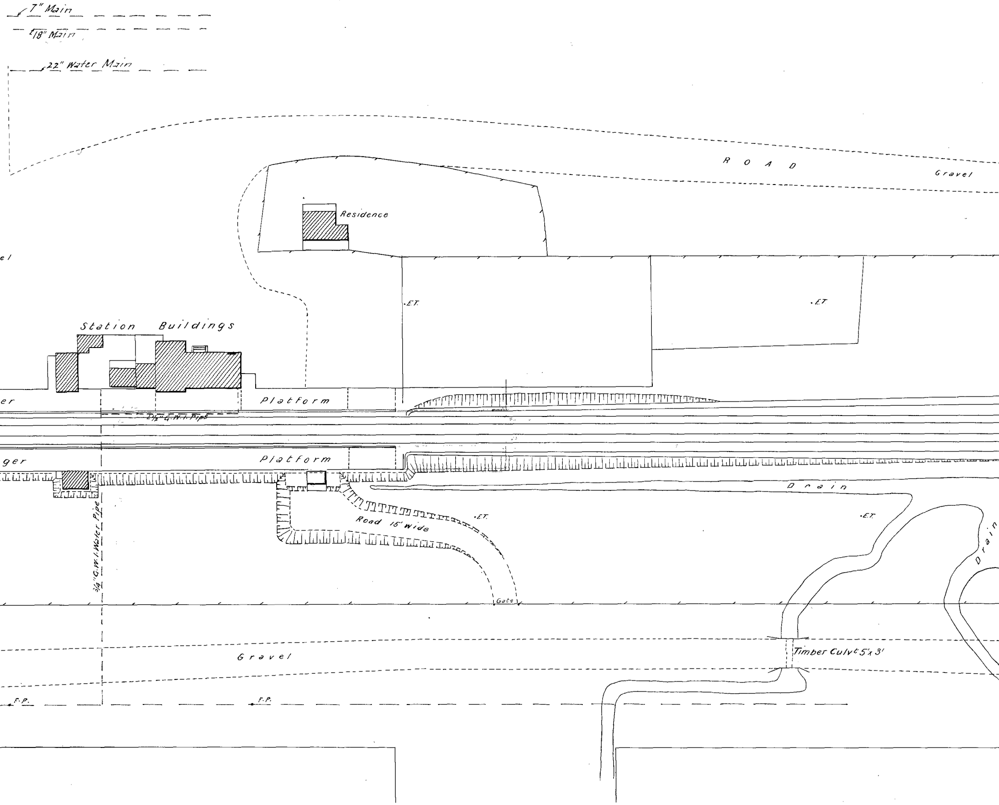
KANGAROO

Scale 40' = 1" HPS. 6. 6. 11

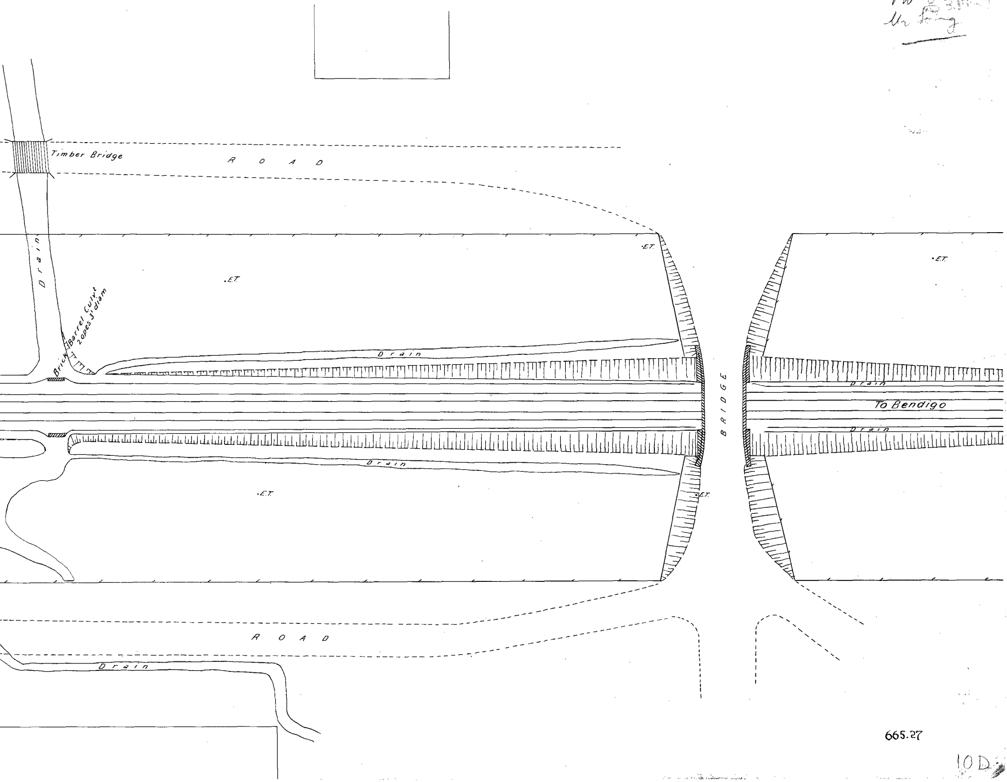
H.8.

E.W. Ballard per pro
Chief Engineer of Way & Works
22 - 7 - 27


ROAD
Approx 150 Yds
Grav
E.T.
Drain
Ramp
Goods Platform
Goods Shed
Ramp
Passeng
Passen
Road 15' wide
Road 15' wide
Drain
Drain
Footpath
Gate
ROAD
F.P.
F.P.
F.P.
3" C.I. Water Pipe


7" Main
18" Main
22" Water Main
ROAD
Gravel
el
Residence
Station Buildings
.E.T.
.E.T.
er
Platform
1½" G.W.I. Pipe
ger
Platform
Drain
3/4" G.W.I. Water Pipe
Road 15' wide
.E.T.
.E.T.
Drain
Gate
Timber Culvt 5'x 3'
Gravel
F.P.
F.P.

8544
1W
Mr [illegible]


Timber Bridge
ROAD
Drain
.E.T.
Brick Barrel Culvt 2 opes 3' diam
Drain
Drain
.E.T.
.E.T.
BRIDGE
.E.T.
Drain
To Bendigo
Drain
.E.T.
ROAD
Drain

665.27

10 D