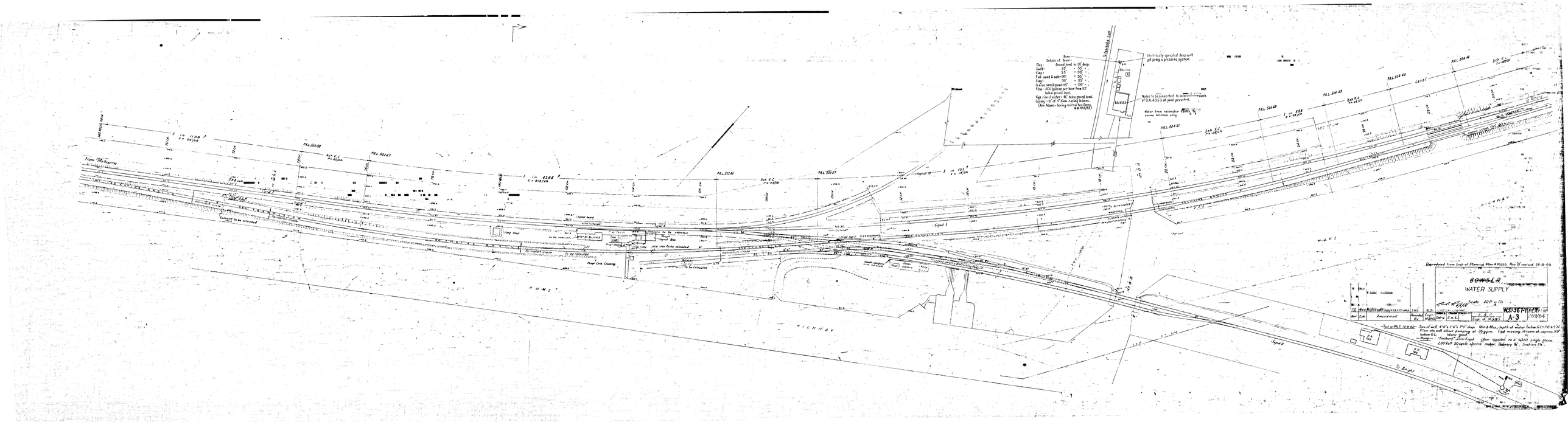
Reproduced from Engr of Planning Plan 4 90750 Rev 'D' revised 25-8-59
BOWGLA
WATER SUPPLY
Scale 40ft = 1in
W.S.3.5-FIFFA
A-3
Amendment
Electrically operated deep well jet pump w pressure system
Water to be connected to adjacent network of S.A.A.S.S.D. all point pressure.
Water from rainwater tanks in nurses kitchen only
Details of Bore:-
Bore
Ground level
Clay
Sand
Clay
Fine sand & water
Clay
Coarse sand & water
Yield 500 gallons per hour from 100' below ground level.
High rise of water 40' below ground level.
Casing 150' of 5" diam. casing in bore.
(Ken Adams - boring contractor Dongo)
Pump — Foulsharp Centrifugal
Motor — 230 Volt 50 cycle electric motor
Delivery to Junction line.
Signal 5
Signal 8
Signal 10
Signal box
Long shed
Water tank
Goods shed
Platform to be extended
Level crossing
Road Crib Crossing
Cutting to be extended
HUME
HIGHWAY
To Bright
Level