VICTORIAN RAILWAYS

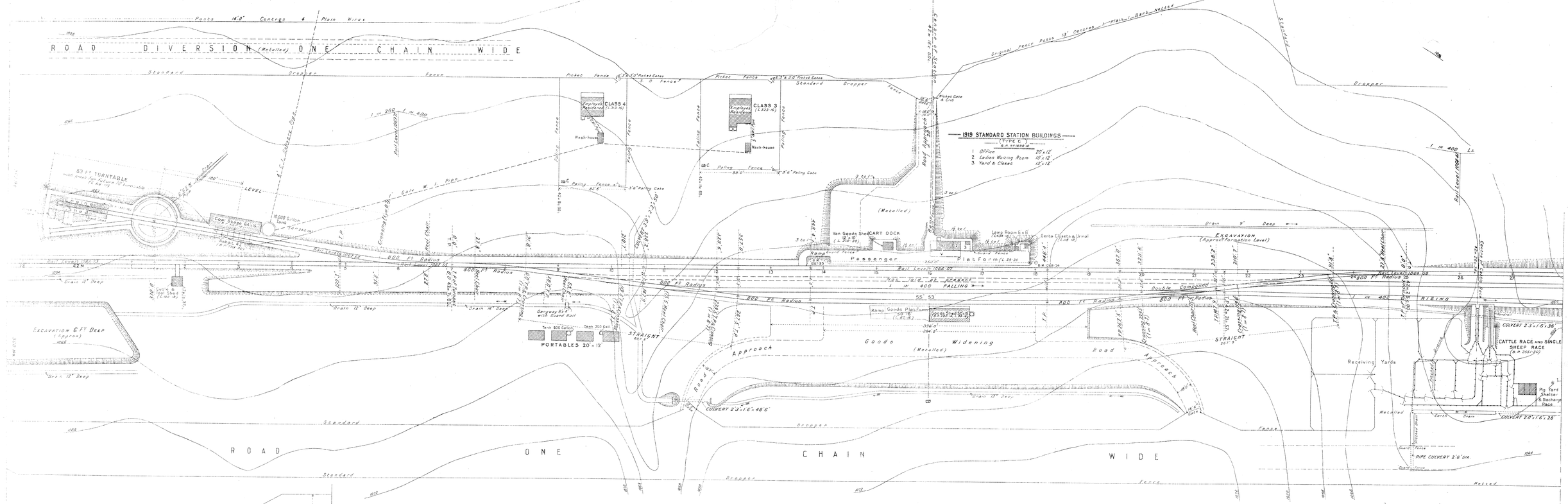
RAILWAY CONSTRUCTION

TALLANGATTA TO CUDGEWA

STATION GROUND AT CUDGEWA

AT 42 M 16 C 00 L LOCAL MILEAGE
254 M 73 C 34 L FROM MELBOURNE

Scale — 40 Ft — 1 Inch


ROAD DIVERSION (Metalled) ONE CHAIN WIDE
Posts 14'0" Centres 4 Plain Wires
Standard Dropper Fence
Picket Fence
Paling Fence
Original Fence Posts 13' Centres 1 Plain 1 Barb Netted
53 FT TURNTABLE
Coal Stage Gantry
10,000 Gallon Tank
Cycle & Tool Shed
Gangway Box with Guard Rail
Tank 600 Gallon
Tank 250 Gallon
PORTABLES 20 x 12
EXCAVATION 6 FT DEEP (Approx)
CLASS 4
CLASS 3
Employees Residence
Wash-house
1919 STANDARD STATION BUILDINGS (TYPE C)
1 Office 20 x 12
2 Ladies Waiting Room 10 x 12
3 Yard & Closet 12 x 12
Van Goods Shed 12 x 10
CART DOCK
Lamp Room & S.E.
Gents Closets & Urinal
Passenger Platform
Ramp Goods Platform
Goods Shed 50 x 15
Goods Widening (Metalled)
Approach Road
CULVERT 2.3 x 1.6 x 48.6
CULVERT 2.3 x 1.6 x 36
CATTLE RACE AND SINGLE SHEEP RACE
Pig Yard Shelter & Discharge Race
Receiving Yards
PIPE CULVERT 2.6" DIA.
CULVERT 2.0 x 1.6 x 28
EXCAVATION (Approx Formation Level)
Rail Level 1066.04
Rail Level 1066.07
Rail Level 1066.08
Rail Level 1066.16
Rail Level 1066.23
Rail Level 1064.41
1 IN 400 FALLING
1 IN 400 RISING
Double Composing
800 Ft Radius
Drain 12" Deep
Drain 14" Deep
Drain 9" Deep
Drain 18" Deep
Metalled
Nat. Surface
Nat. Field at present
Nat. Field not present
Nat. Surface
Nat. Surface
Nat. Surface