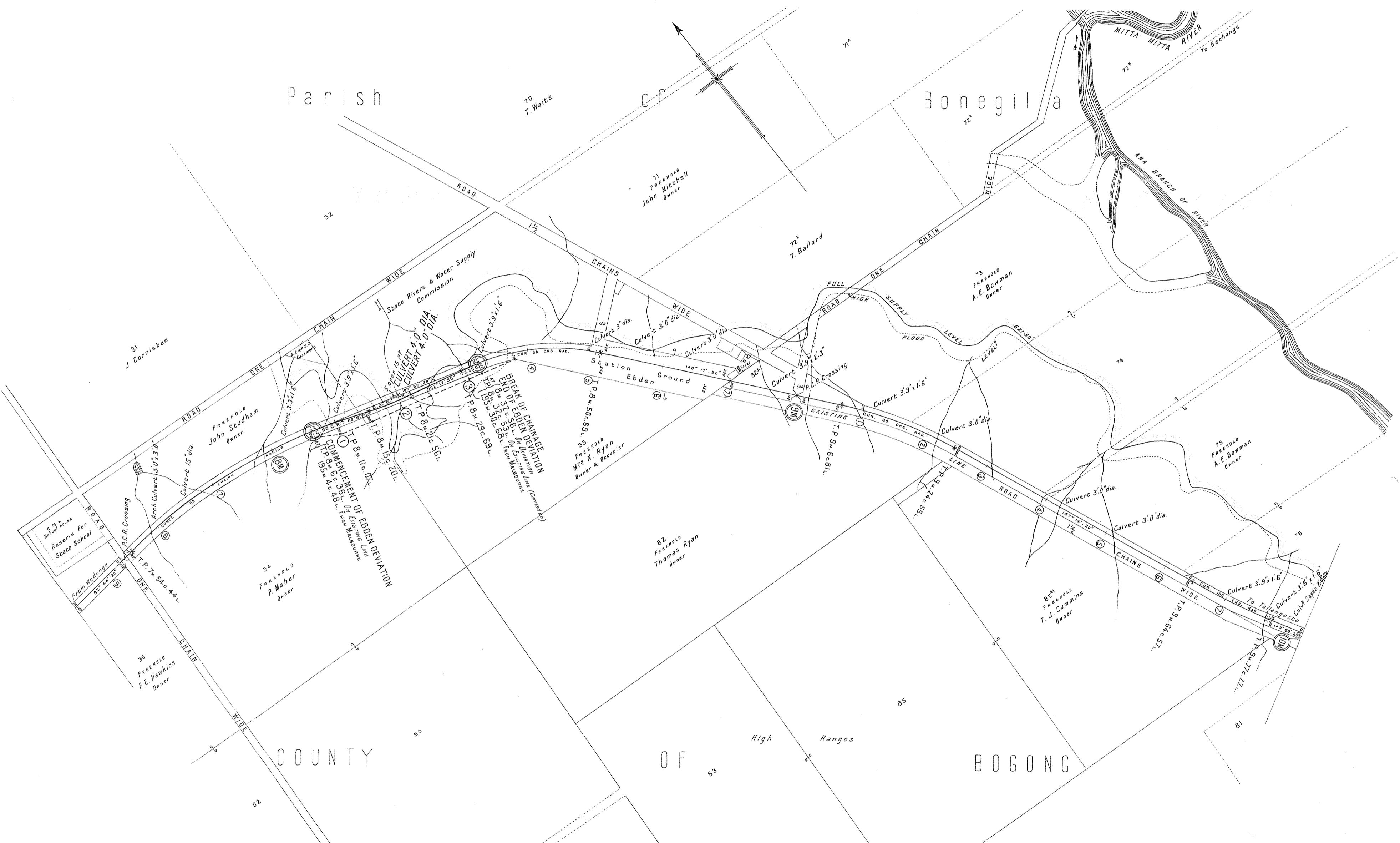


V.R.
RAILWAY CONSTRUCTION
WODONGA TO TALLANGATTA
DEVIATION AT EBDEN

—SCALE— 10 CHAINS TO AN INCH.

NOTE—
Levels are from Railway Datum L.W.M. Hobson's Bay.
To convert to The River Murray Commission Datum add 4.50 ft.

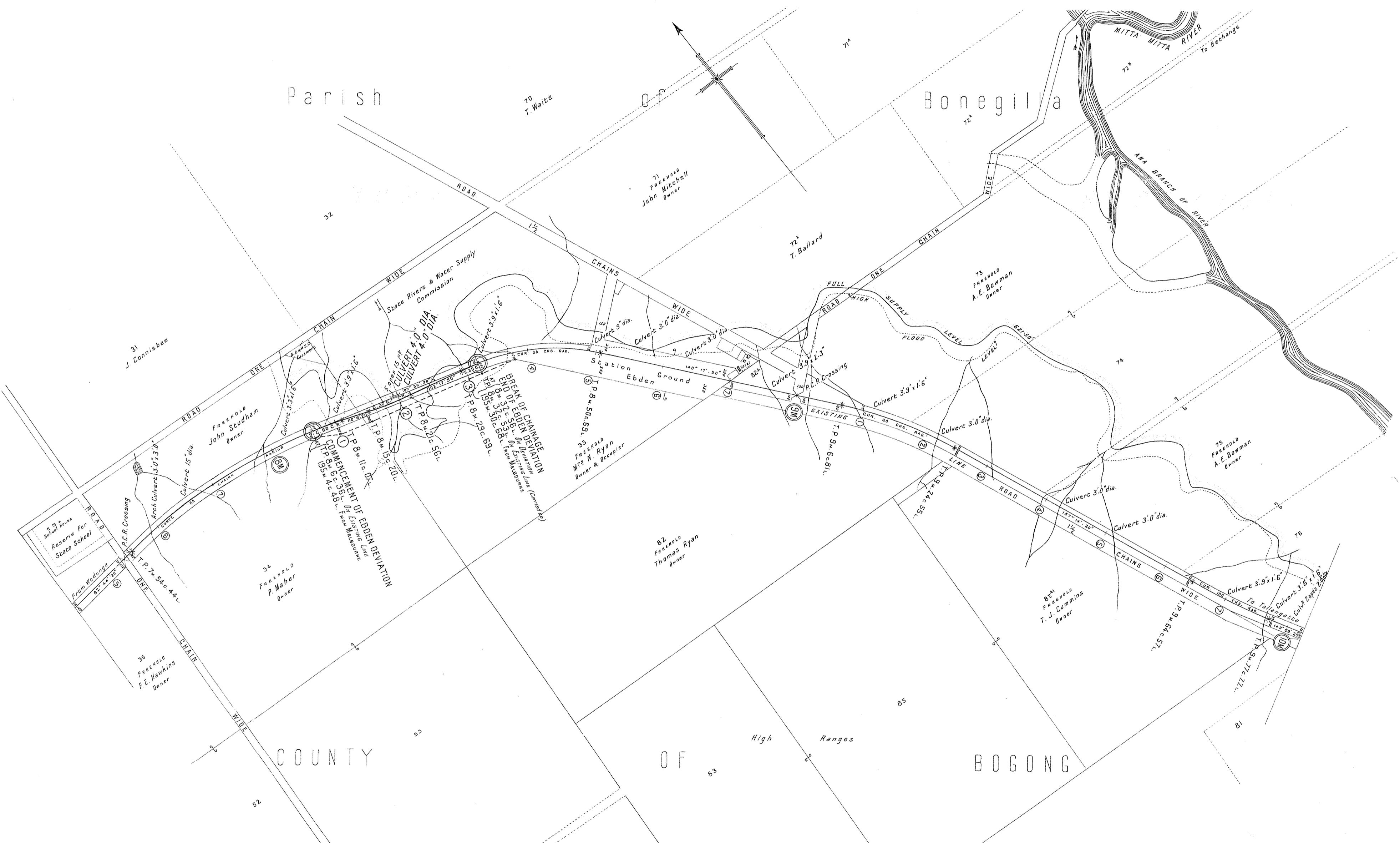


NOTE
From { 8m 32c 56L On EBDEN DEVIATION } Add 3 lks. to Local Mileage
{ 8m 32c 53L On EXISTING LINE } to obtain True Mileage.

V.R.
RAILWAY CONSTRUCTION
WODONGA TO TALLANGATTA
DEVIATION AT EBDEN

—SCALE— 10 CHAINS TO AN INCH.

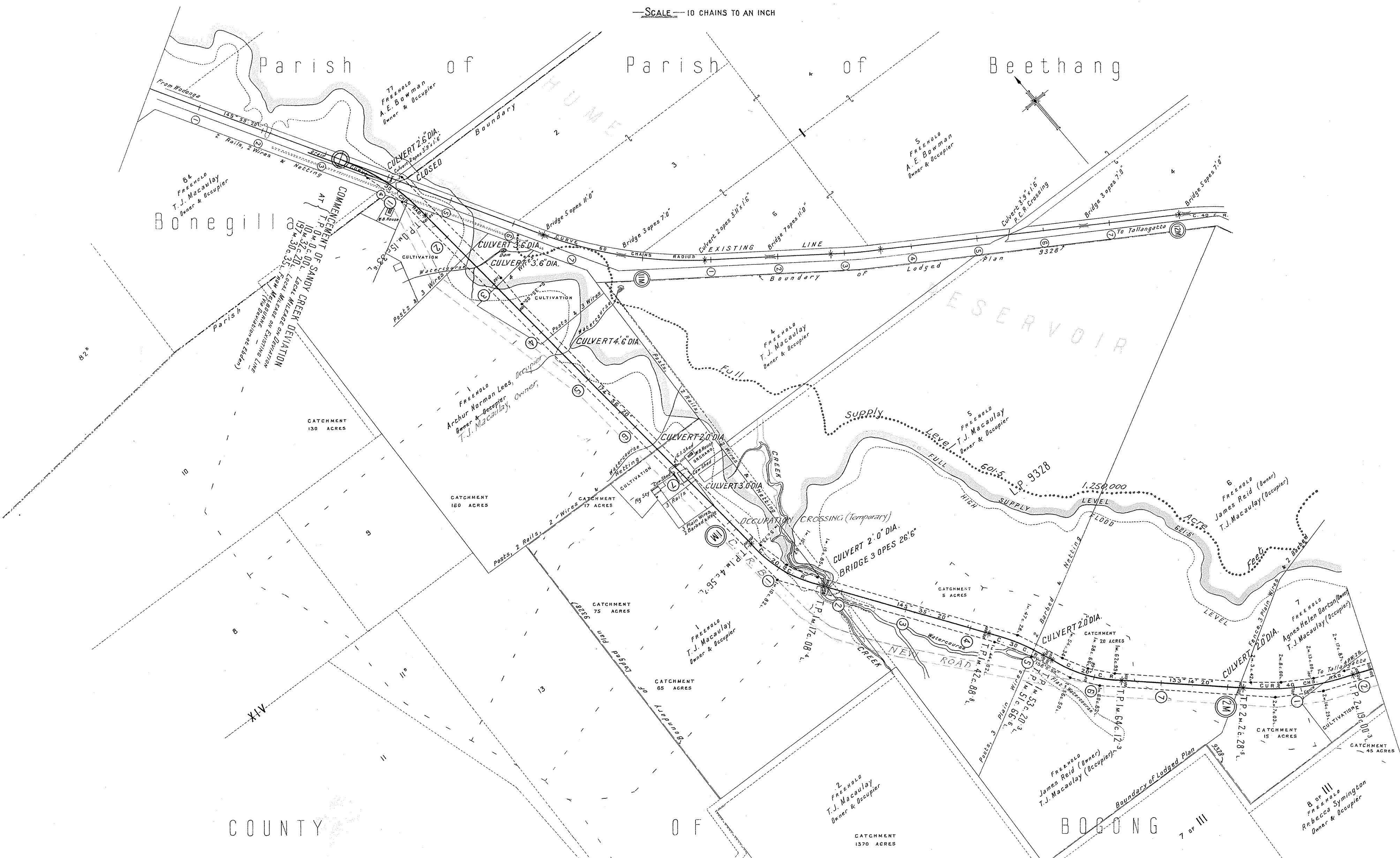
NOTE—
Levels are from Railway Datum L.W.M. Hobson's Bay.
To convert to The River Murray Commission Datum add 4.50 ft.



NOTE
From { 8m 32c 56L On EBDEN DEVIATION } Add 3 lks. to Local Mileage
{ 8m 32c 53L On EXISTING LINE } to obtain True Mileage.

V.R.
RAILWAY CONSTRUCTION
WODONGA TO TALLANGATTA
DEVIATION AT SANDY CREEK

—SCALE— 10 CHAINS TO AN INCH



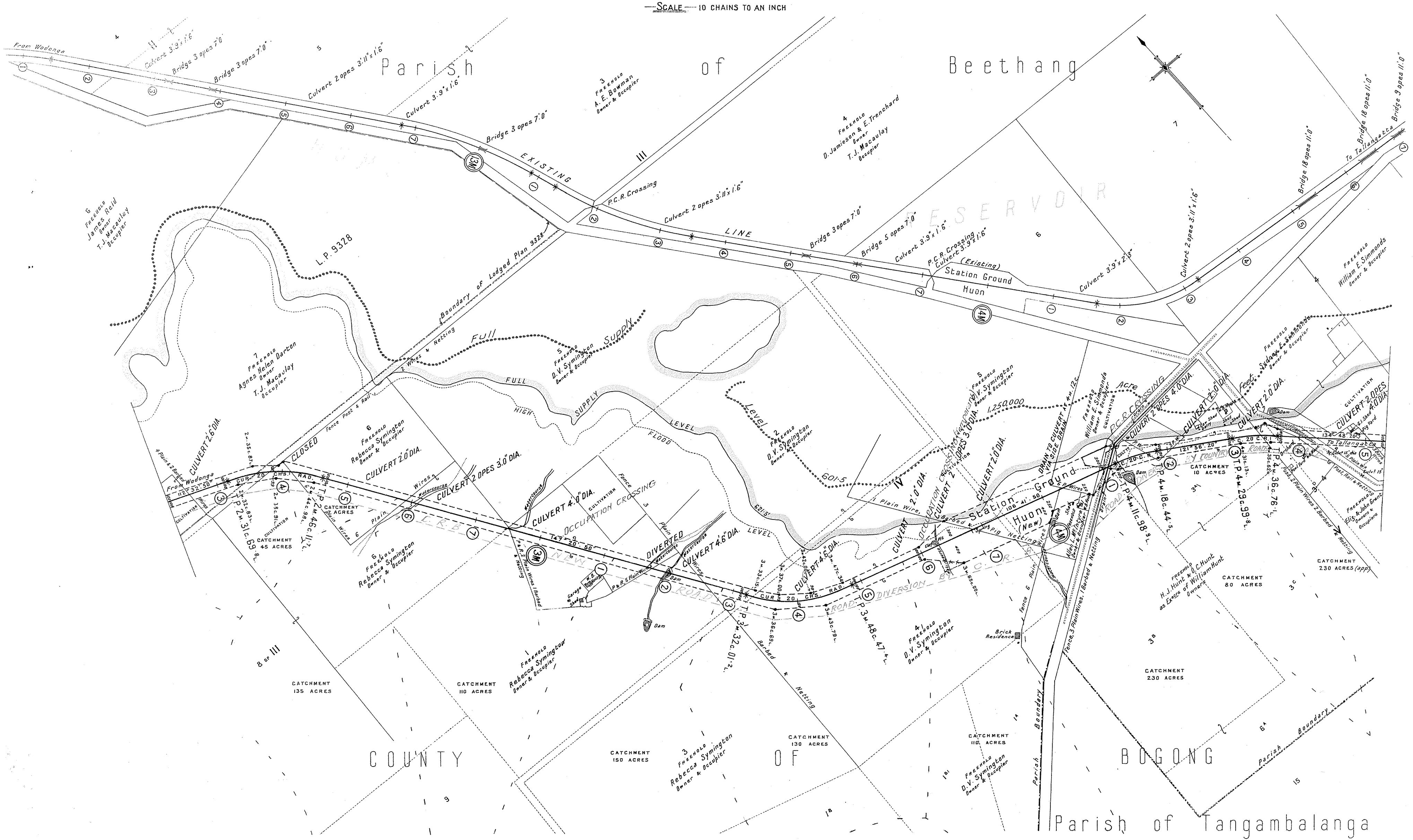
—NOTE— Boundaries of Catchments shown thus:-

—NOTE— From {8M. 32c. 56L ON EXISTING LINE} Add 31ks, to Local Mileage
 From {8M. 32c. 53L ON EXISTING LINE (Carried on)} to obtain True Mileage.

—NOTE— Levels are from Railway Datum L.W.M. Hobson's Bay.
 To convert to The River Murray Commission Datum add 4.50 ft.

**V.R.
RAILWAY CONSTRUCTION
WODONGA TO TALLANGATTA
DEVIATION AT SANDY CREEK**

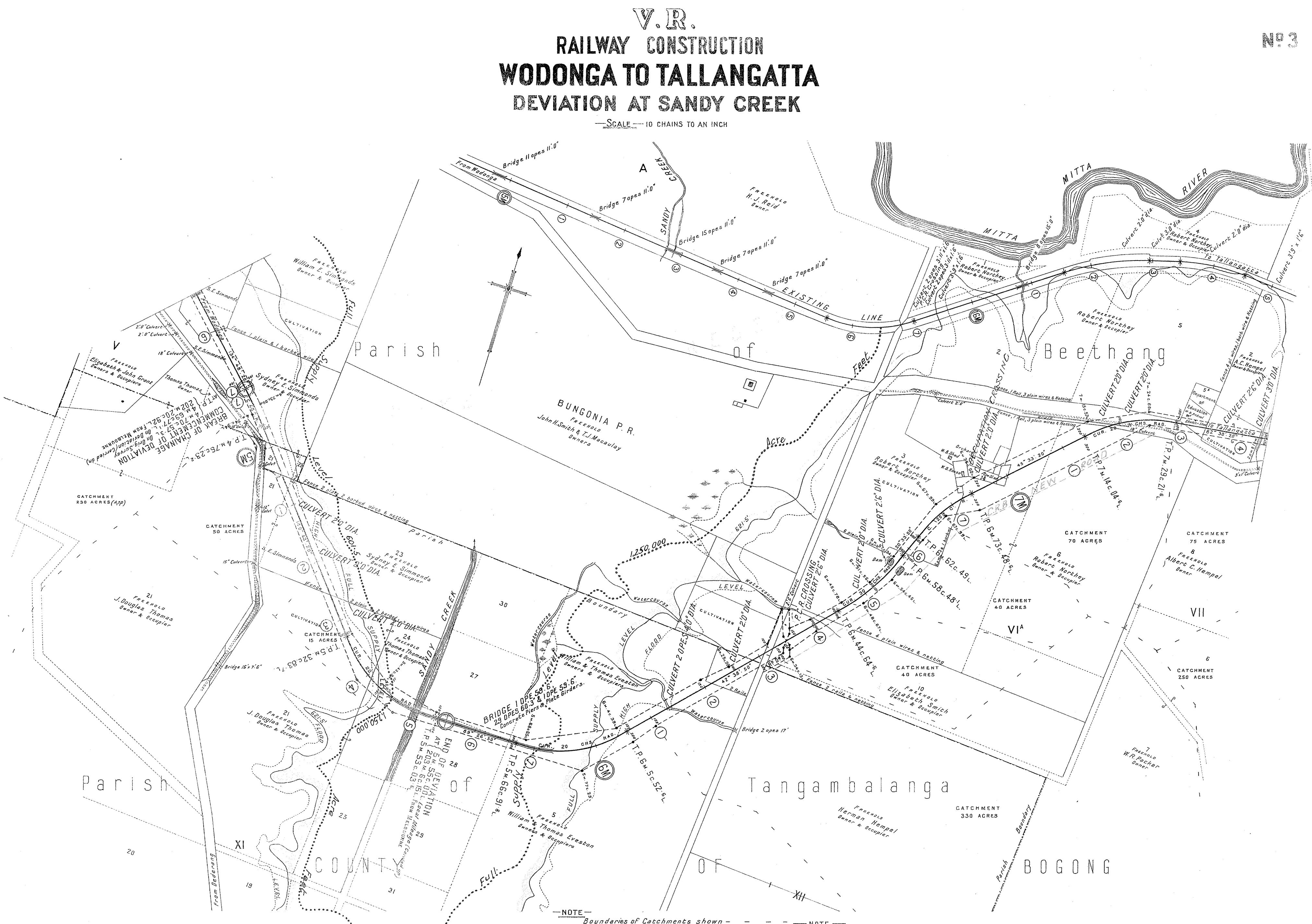
Nº 2



—NOTE— Boundaries of Catchments shown thus: —

— NOTE —
Levels are from Railway Datum L.W.M. Hobson's Bay.
To convert to The River Meets Sea Datum add 14.152 ft.

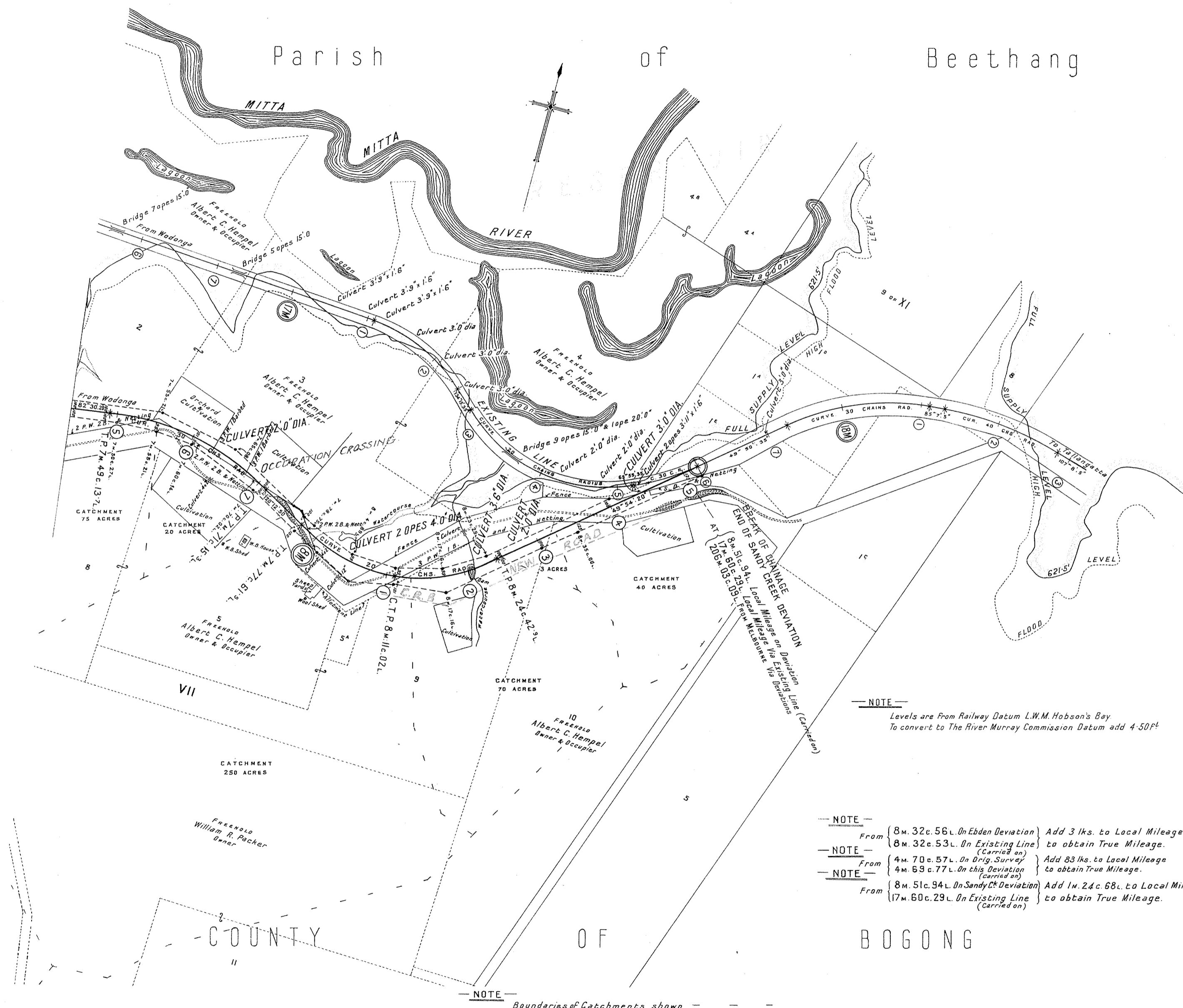
—NOTE—
From {8M. 32C.56L.ON EBDEN DEVIATION} Add 3 lks, to Local Mileage.
{8M. 32C.53L.ON EXISTING LINE} to obtain True Mileage.
(Carried on)



**V.R.
RAILWAY CONSTRUCTION
WODONGA TO TALLANGATTA
DEVIATION AT SANDY CREEK**

Nº 4

—SCALE— 10 CHAINS TO AN INCH.

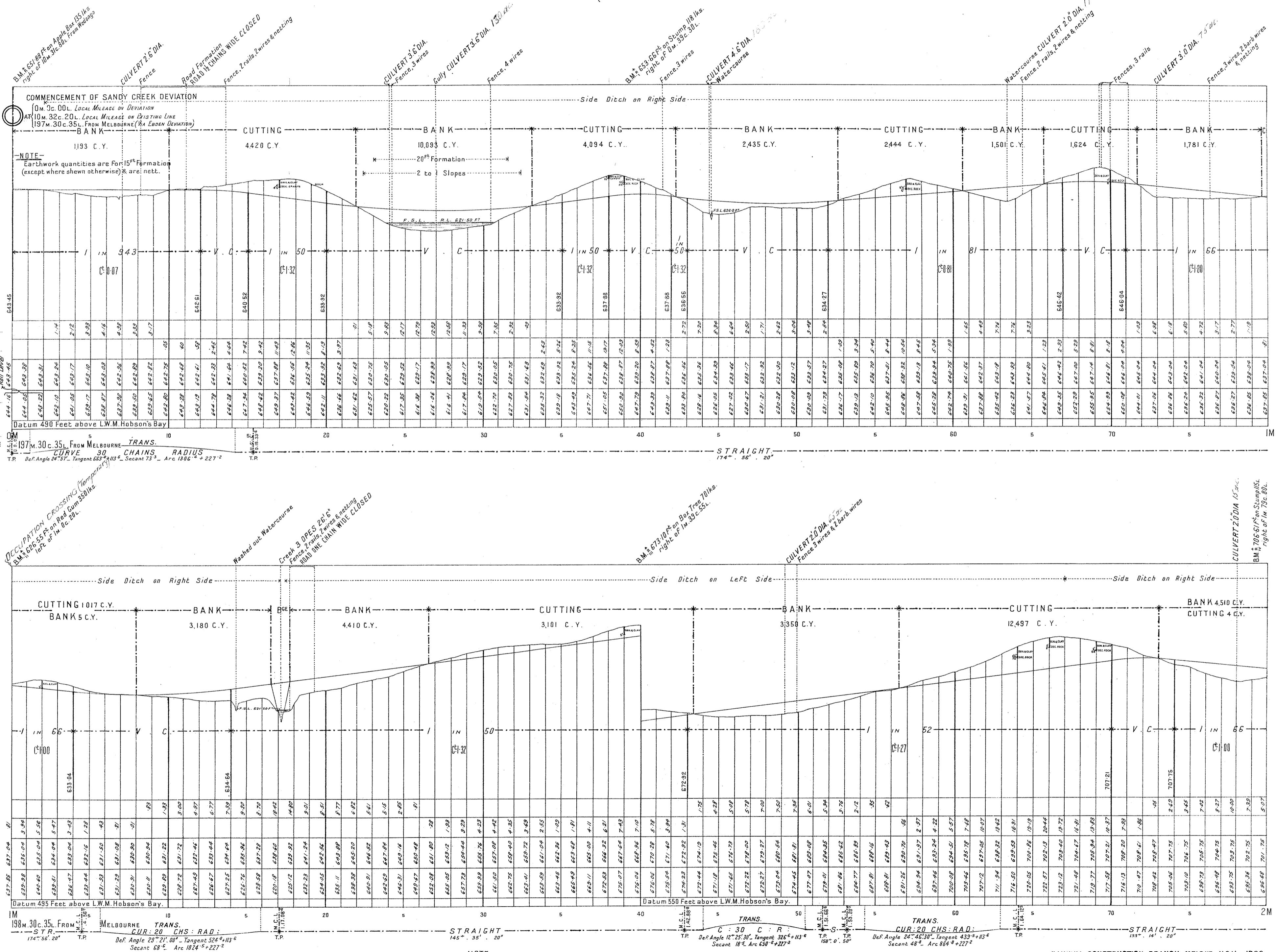


**V.R.
WODONGA TO TALLANGATTA
DEVIATION AT SANDY CREEK**

NOTE
Levels are from Railway Datum L.W.M. Hobson's Bay.
To convert to The River Murray Commission Datum add 4.50 ft.

N. 1

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH
 VERTICAL. 40 FEET TO AN INCH



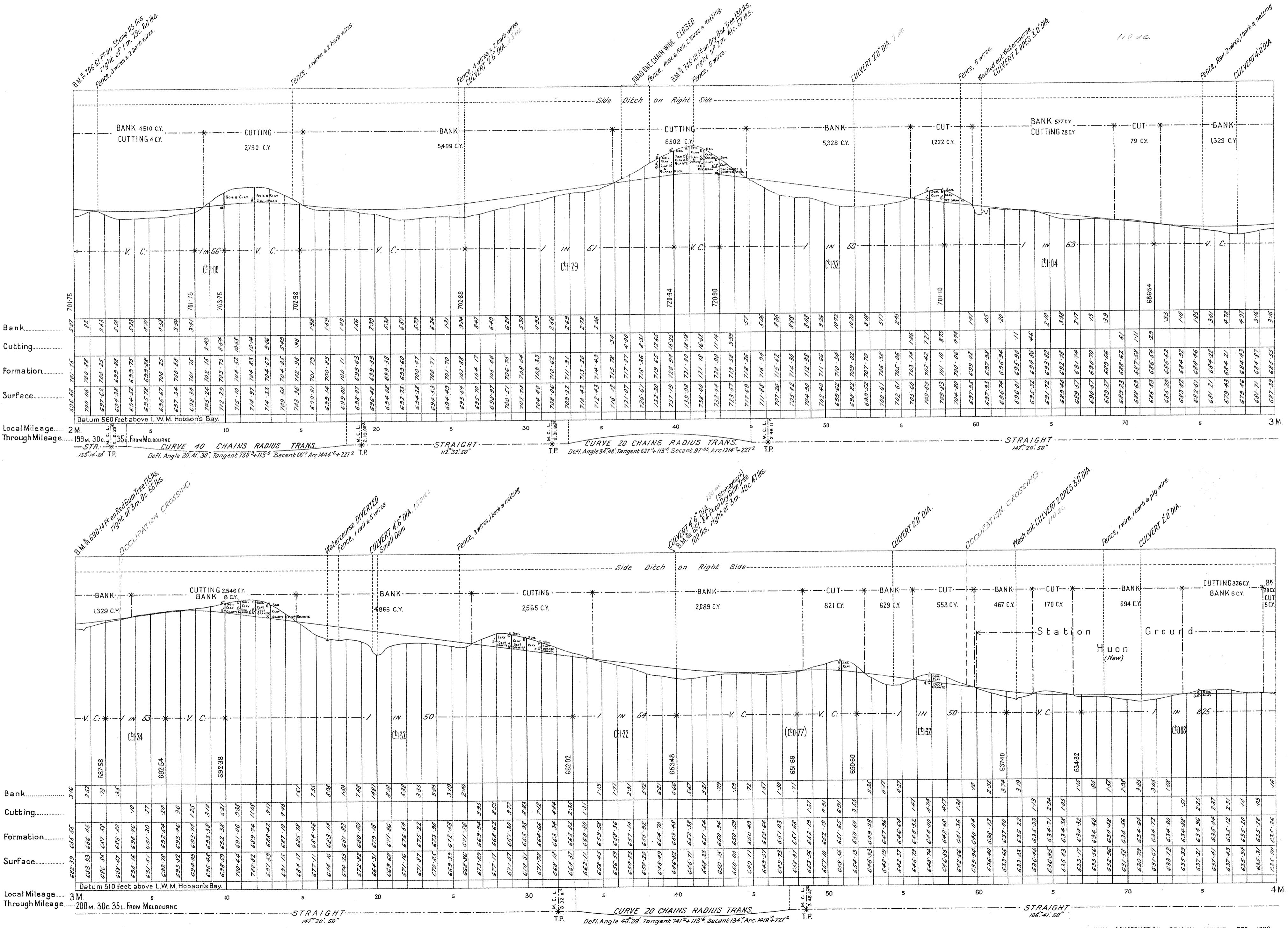
—NOTE— From { 8 M. 32 c. 56 L. On EBDEN DEVIATION } Add 3 lks. to Local Mileage
{ 8 M. 32 c. 53 L. On EXISTING LINE (Carried on) } to obtain True Mileage

**V.R.
WODONGA TO TALLANGATTA
DEVIATION AT SANDY CREEK**

NOTE—
Levels are from Railway Datum L.W.M.Hobson's Bay.
To convert to The River Murray Commission Datum add 4.50F.

Nº2

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH.
 VERTICAL. 40 FEET TO AN INCH.



—NOTE— From {8M. 32c. 56L. On EBDEN DEVIATION} Add 3 lks. to Local Mileage
{8M. 32c. 53L. On EXISTING LINE} to obtain True Mileage.
(Carried on)

V.R

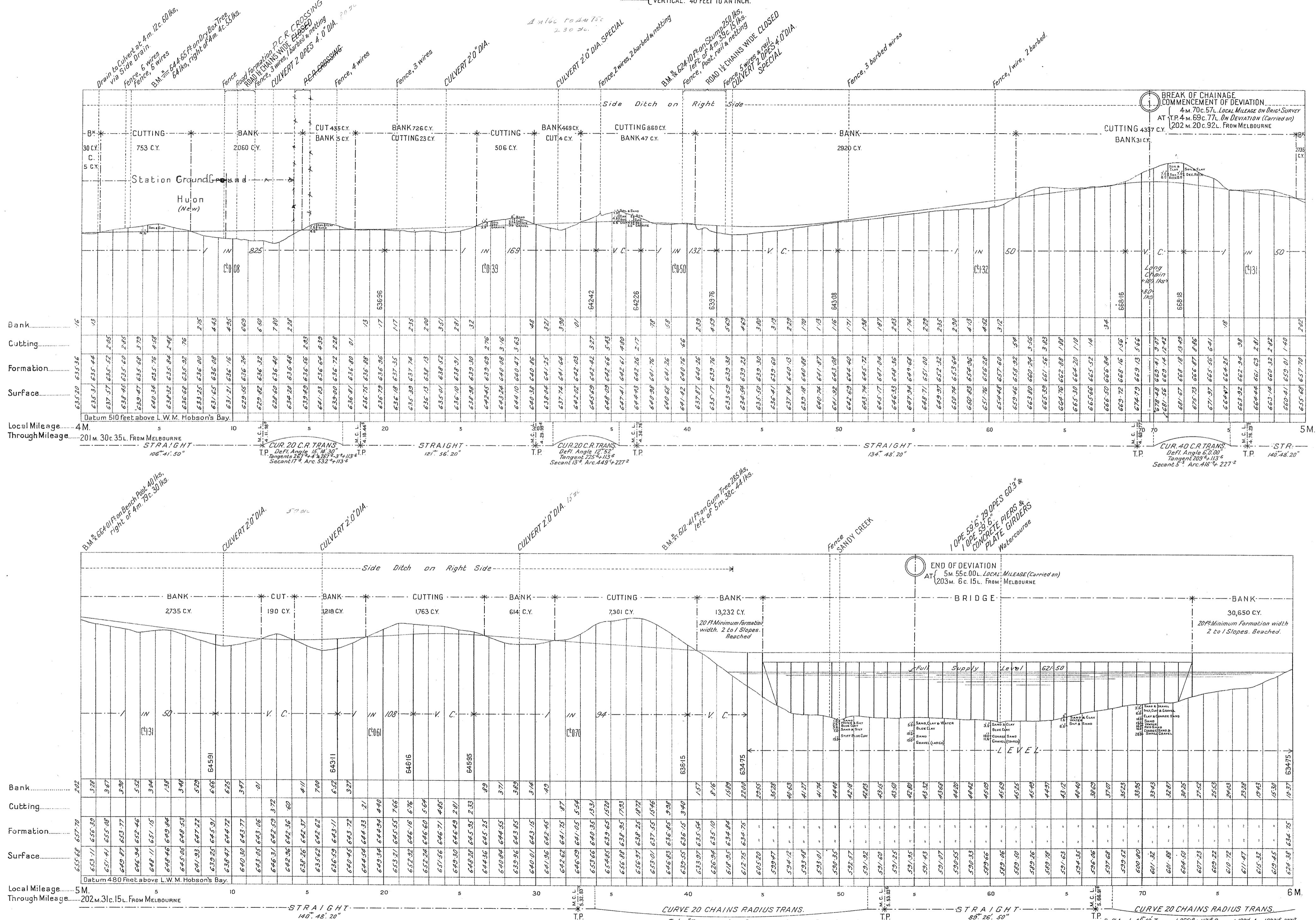
WODONGA TO TALLANGATTA DEVIATION AT SANDY CREEK

—NOTE— Levels are from Railway Datum L. W. M. Hobson's Bay.
To convert to the River Murray Commission Datum add 4.50 ft.

No. 3

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH
 VERTICAL. 40 FEET TO AN INCH.

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH
 VERTICAL. 40 FEET TO AN INCH.



—NOTE— From {8M. 32C. 56L. ON EBDEN DEVIATION} Add 3 lks, to Local Mileage
{8M. 32C. 53L. ON EXISTING LINE (Carried on)} to obtain True Mileage

—NOTE—
From { 4M. 70c. 57L. ON ORIGINAL SURVEY } Add 831ks, to Local Mileage
 { 4M. 69c. 77L. ON DEVIATION (Carried on) } to obtain True Mileage

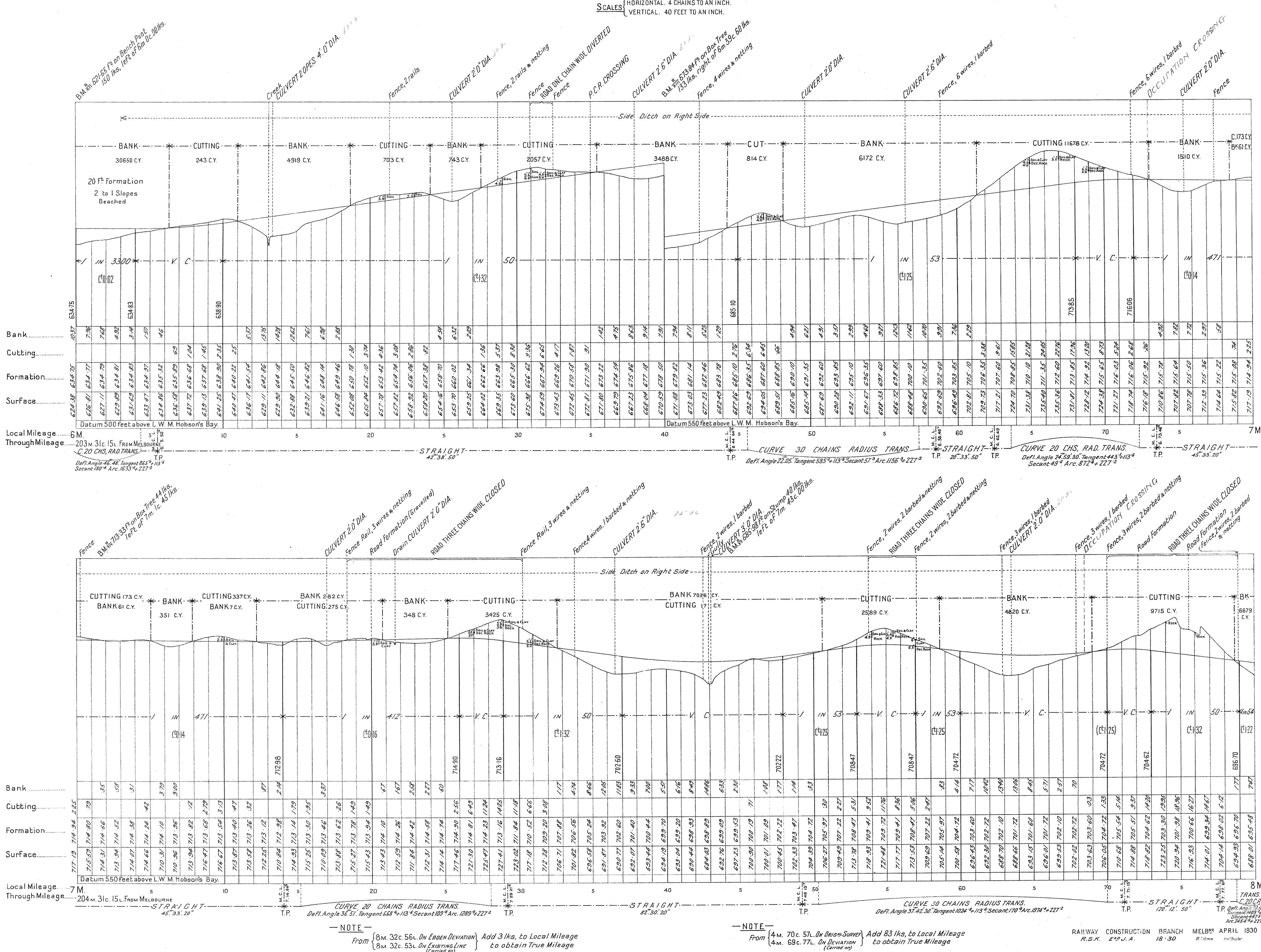
RAILWAY CONSTRUCTION BRANCH MELB^{NE} MAY 1930
R.S.K. EXP.J.A. 19-30 H.J.Green. Govt Printer

V.R.

WODONGA TO TALLANGATTA DEVIATION AT SANDY CREEK

—NOTE—
Levels are from Railway Datum L.W.M. Hobson's Bay.
To convert to the River Murray Commission Datum add 4.50 ft.

No. 4

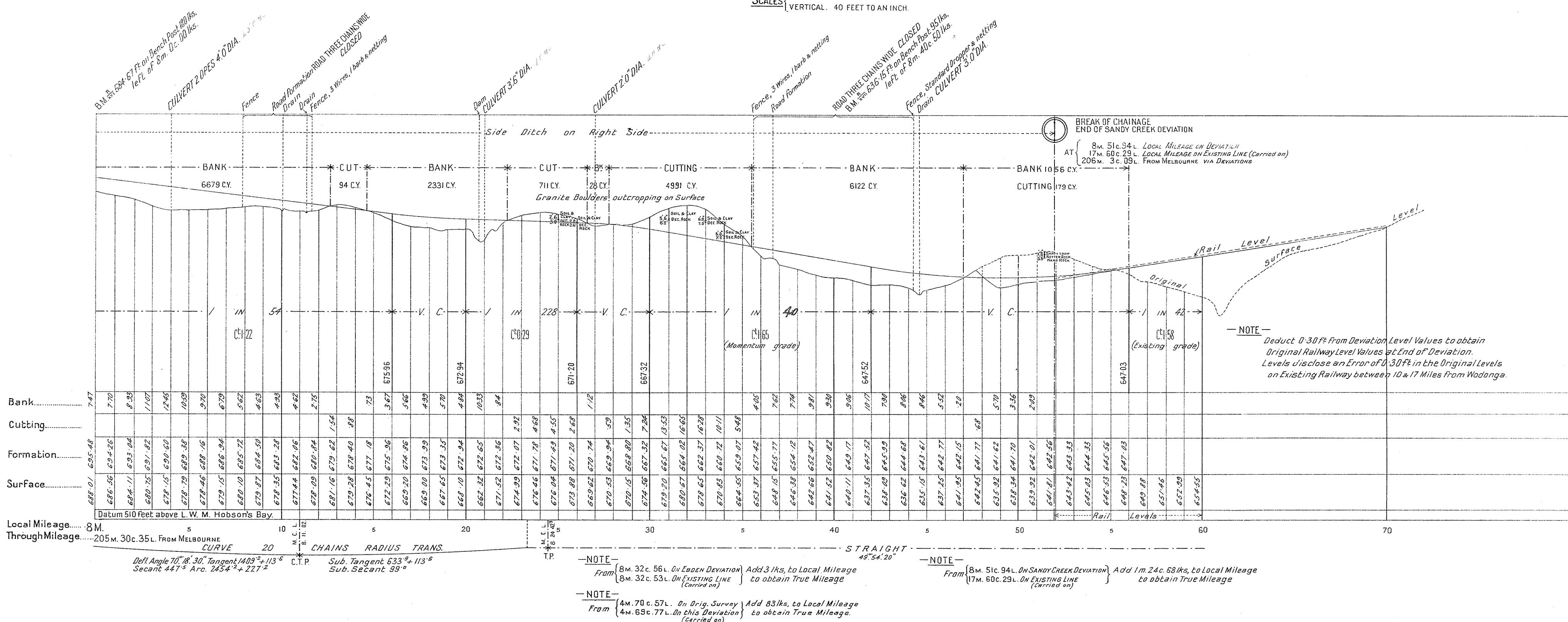


V. R.

WODONGA TO TALLANGATTA DEVIATION AT SANDY CREEK

—NOTE— Levels are from Railway Datum L. W. M. Hobson's Bay.
To convert to The River Murray Commission Datum add 4'50ft.

N°5



VICTORIAN RAILWAYS, WODONCA AND TALLANGATTA LINE.

(HUON LANE TO TALLANGATTA)

SCALE. 10 CHAINS TO AN INCH.

CONTRACT N° 3492

No. 1



RAILWAY DEPARTMENT, MELBOURNE, SEP: 1888.
J B MCA E&O J.W.F. N^o 1722.

VICTORIAN RAILWAYS, WODONCA AND TALLANGATTA LINE.

(HUON LANE TO TALLANGATTA)

SCALE 10 CHAINS TO AN INCH

CONTRACT N° 3492

Nº 2



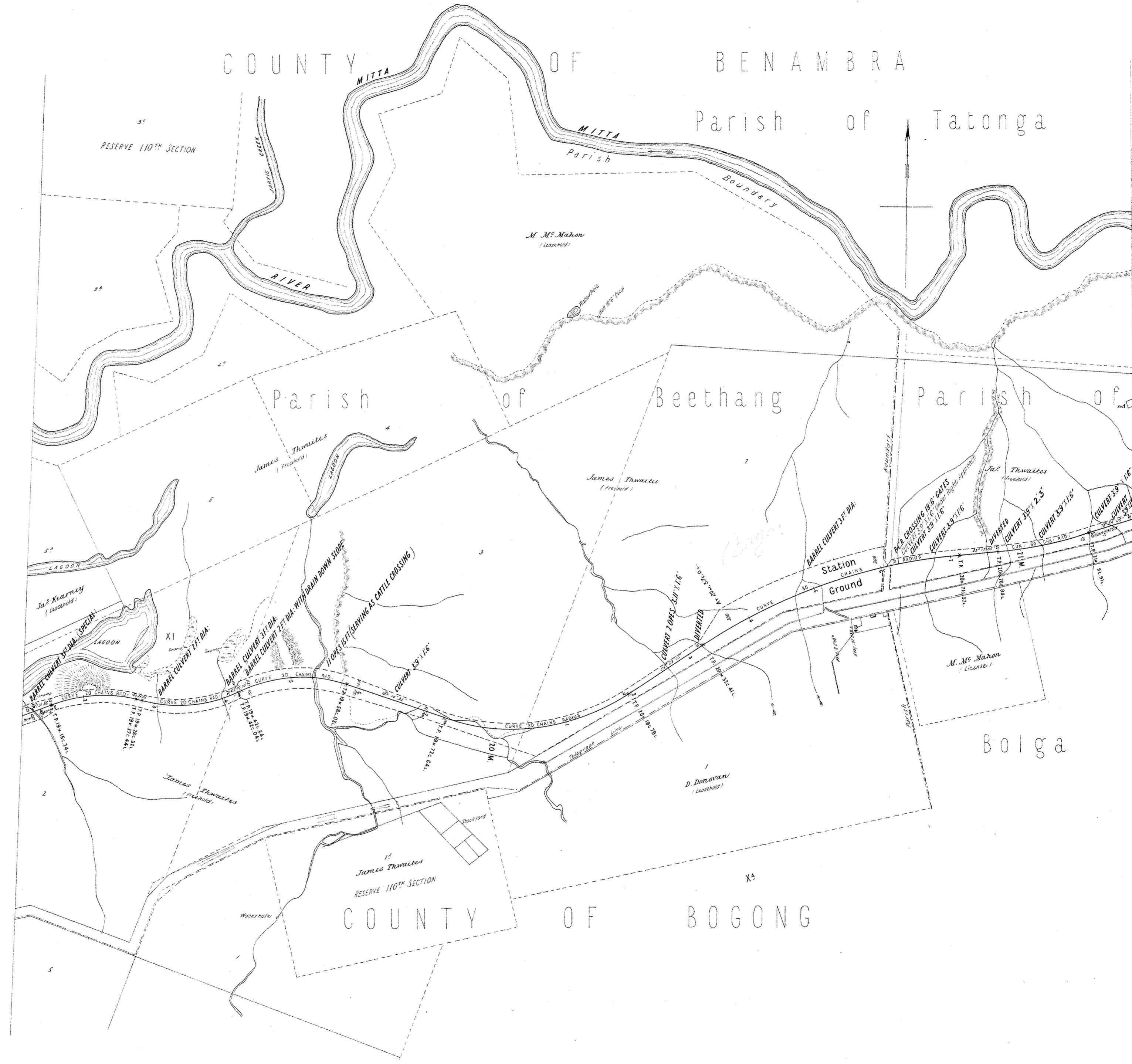
VICTORIAN RAILWAYS, WODONCA AND TALLANGATTA LINE.

(HUON LANE TO TALLANGATTA)

SCALE. 10 CHAINS TO AN INCH

CONTRACT N° 3492

Nº 3



VICTORIAN RAILWAYS, WODONCA AND TALLANGATTA LINE (MURRAY LANE TO TALLANGATTA)

(HUON LANE TO TALLANGATTA)

SCALE: 10 CHAINS TO AN INC

CONTRACT N°3492

Nº4

P a r i s h

10

T a t o n g a



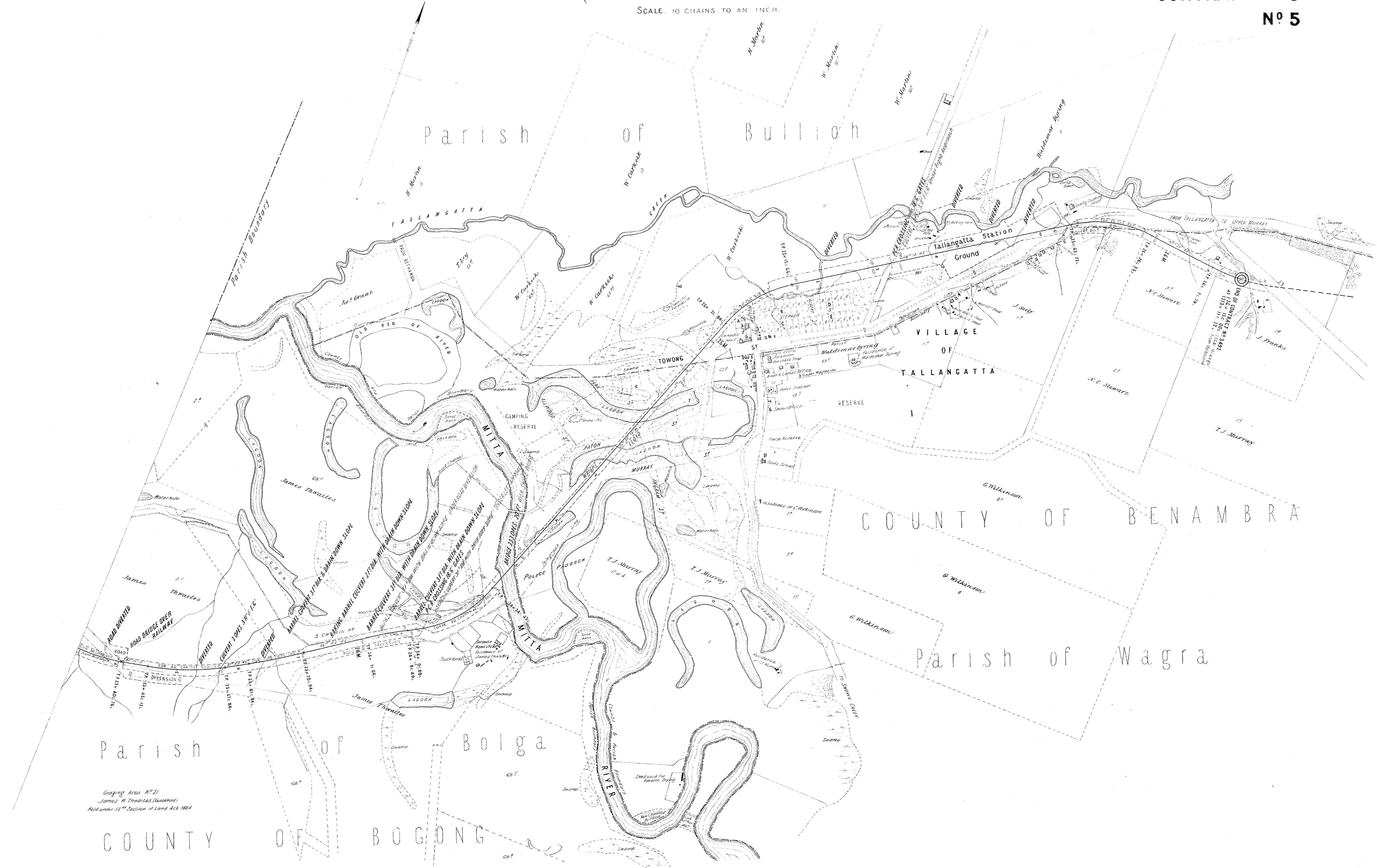
VICTORIAN RAILWAYS, WODONCA AND TALLANGATTA LINE

(HUON LANE TO TALLANGATTA)

SCALE: 10 CHAINS TO AN INCH

CONTRACT N° 3492

Nº 5



NOTE — For particulars of Road Diversion
at 24 m. 10 c. ~ see Detail Plans.

VICTORIAN RAILWAYS,
WODONCA AND TALLANGATTA LINE.

(HUON LANE TO TALLANGATTA)

SCALE 4 CHAINS TO AN INCH.

CONTRACT N° 3492

N° 5^A



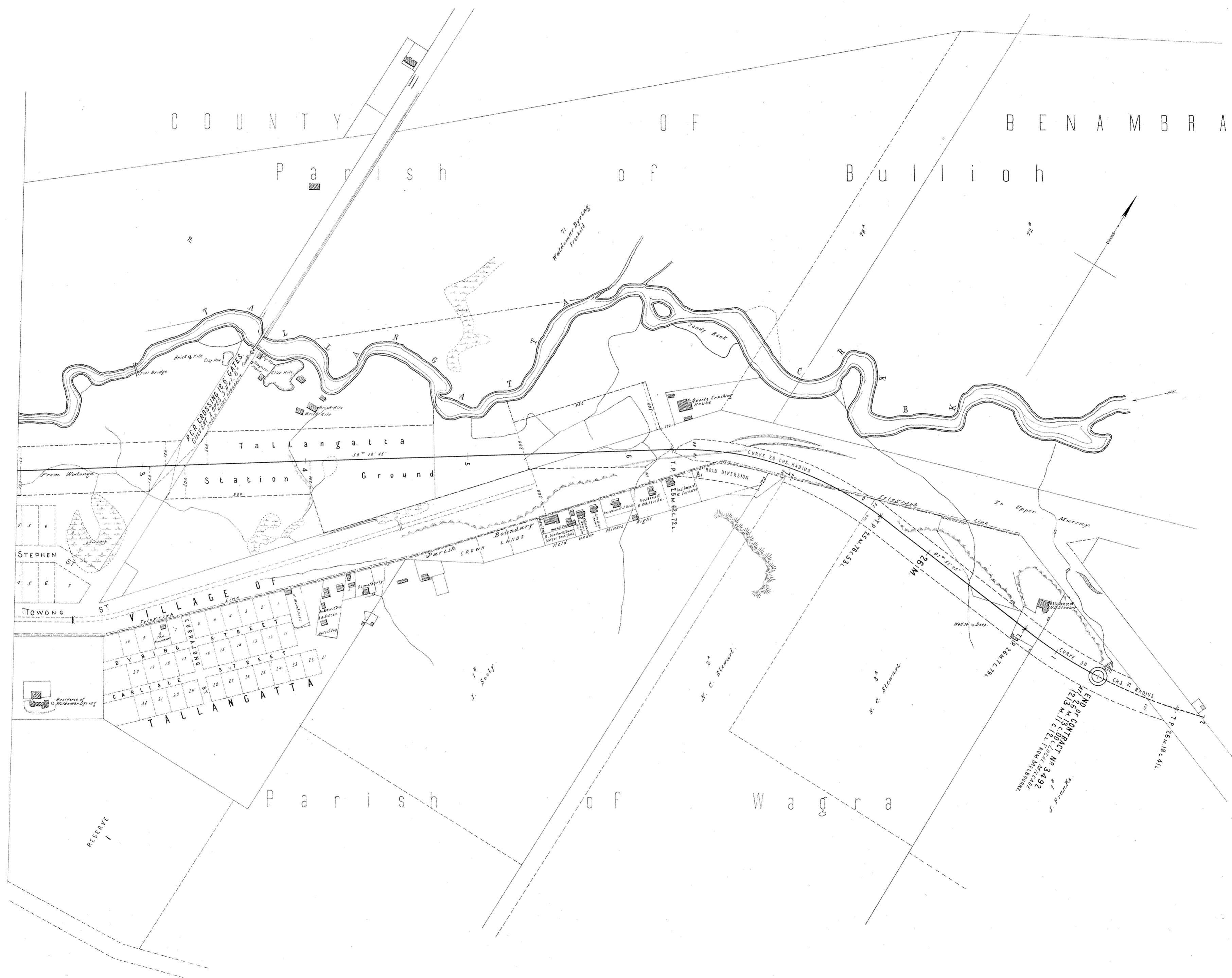
VICTORIAN RAILWAYS.
WODONCA AND TALLANGATTA LINE.

(HUON LANE TO TALLANGATTA)

SCALE. 4 CHAINS TO AN INCH

CONTRACT N° 3492

N° 5^B



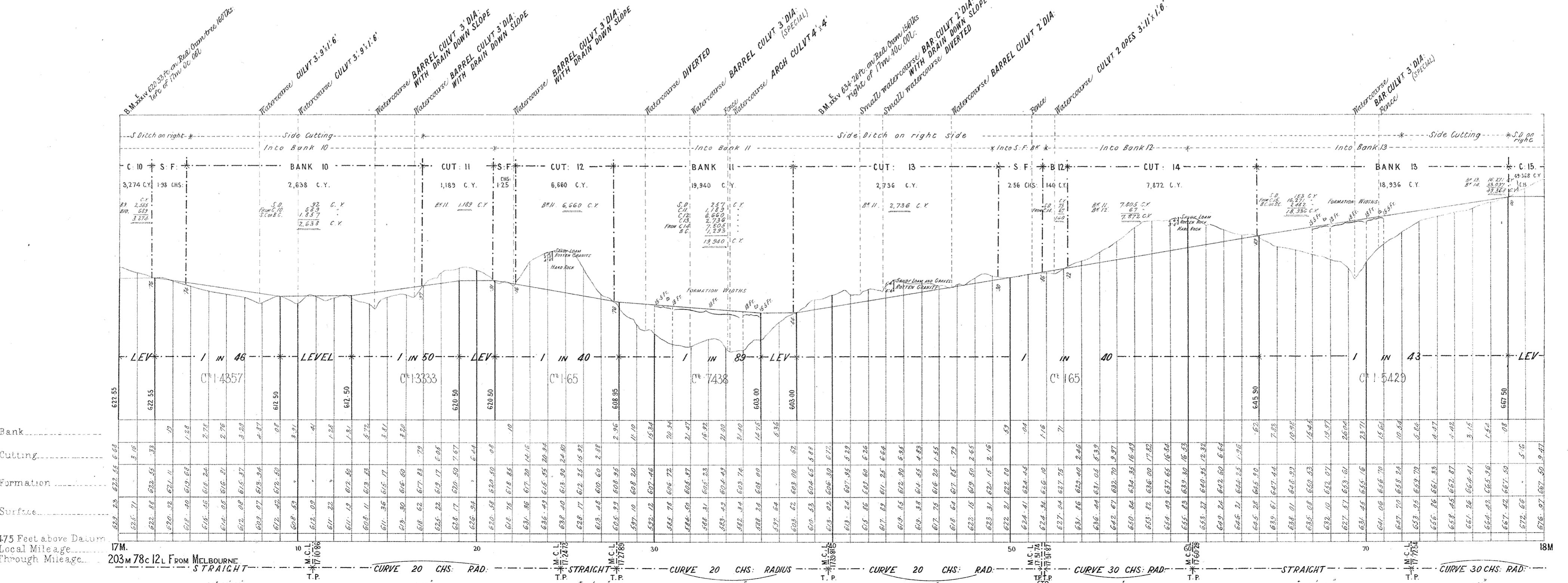
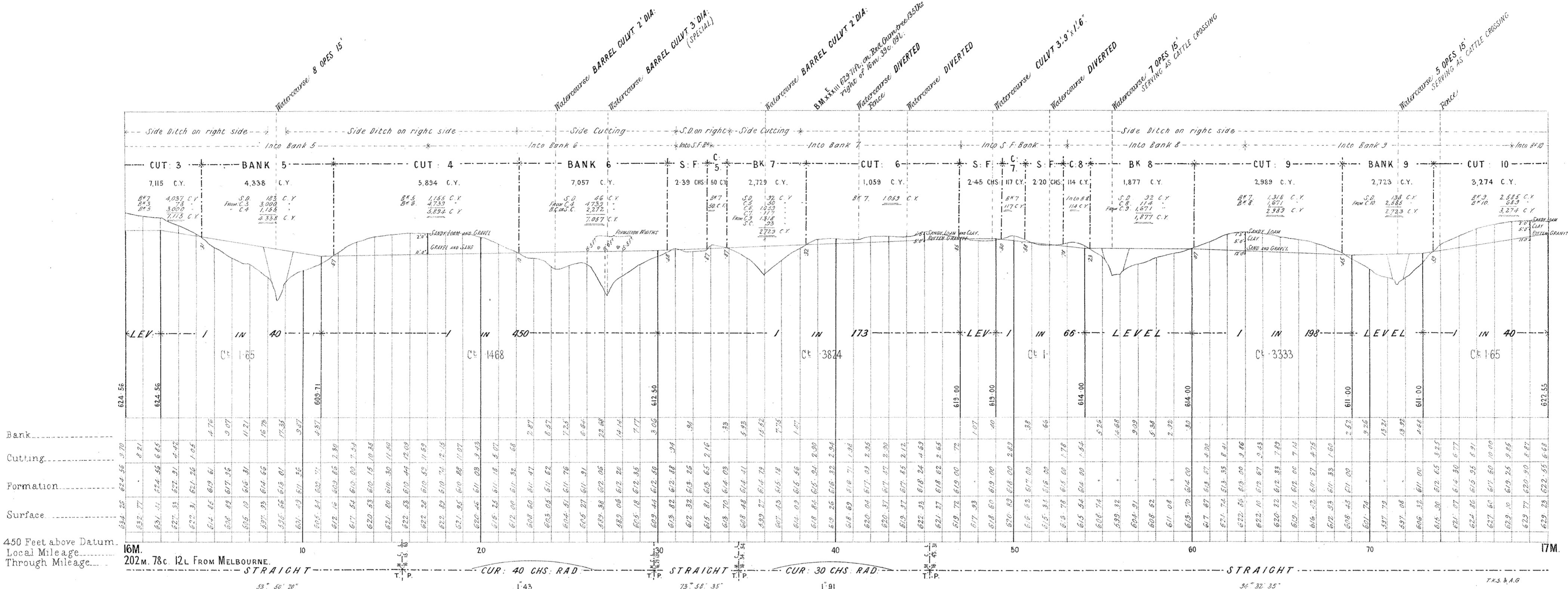
NOTE - Contractors must form their own judgment as to the nature of the Excavations. Boring and other information shown on these Sections are derived from the Surveyors' notes but are not guaranteed as correct, and the Corporation will not incur any responsibility in respect thereof.

The figures under the description of the Curves at the bottom of the Section denote the super-elevation of the outer rail; Speed 30 miles an hour.

VICTORIAN RAILWAYS, WODONCA AND TALLANGATTA LINE.

(HUON LANE TO TALLANGATTA)
SCALES { HORIZONTAL 4 CHAINS TO AN INCH
VERTICAL 40 FEET TO AN INCH.

CONTRACT N° 3492.
N° 2.



NOTE :- Contractors must form their own judgment as to the nature of the Excavations. Borings and other information shown on these Sections are derived from the Surveyors' notes but are not guaranteed as correct, and the Corporation will not incur any responsibility in respect thereof.

VICTORIAN RAILWAYS, WODONGA AND TALLANGATTA LINE. (HUON LANE TO TALLANGATTA)

The figures under the description of the Curves at the bottom of the Section denote the super-elevation of the outer rail; Speed 30 miles an hour.

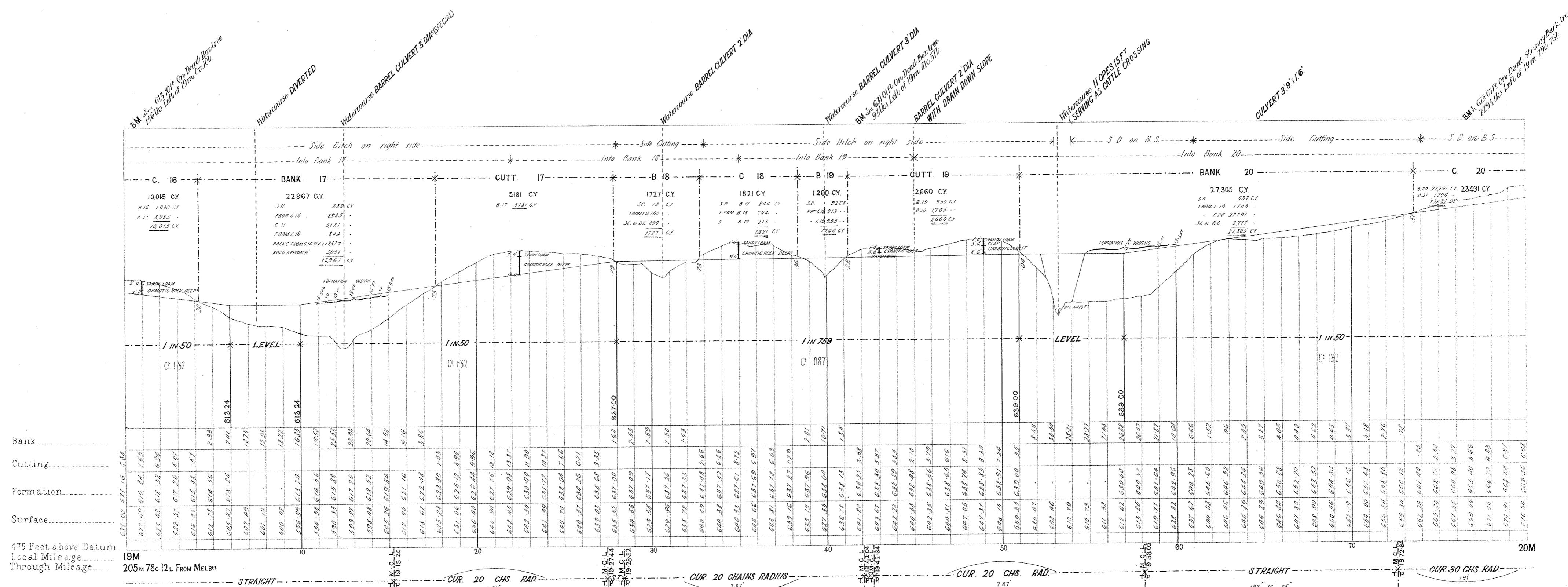
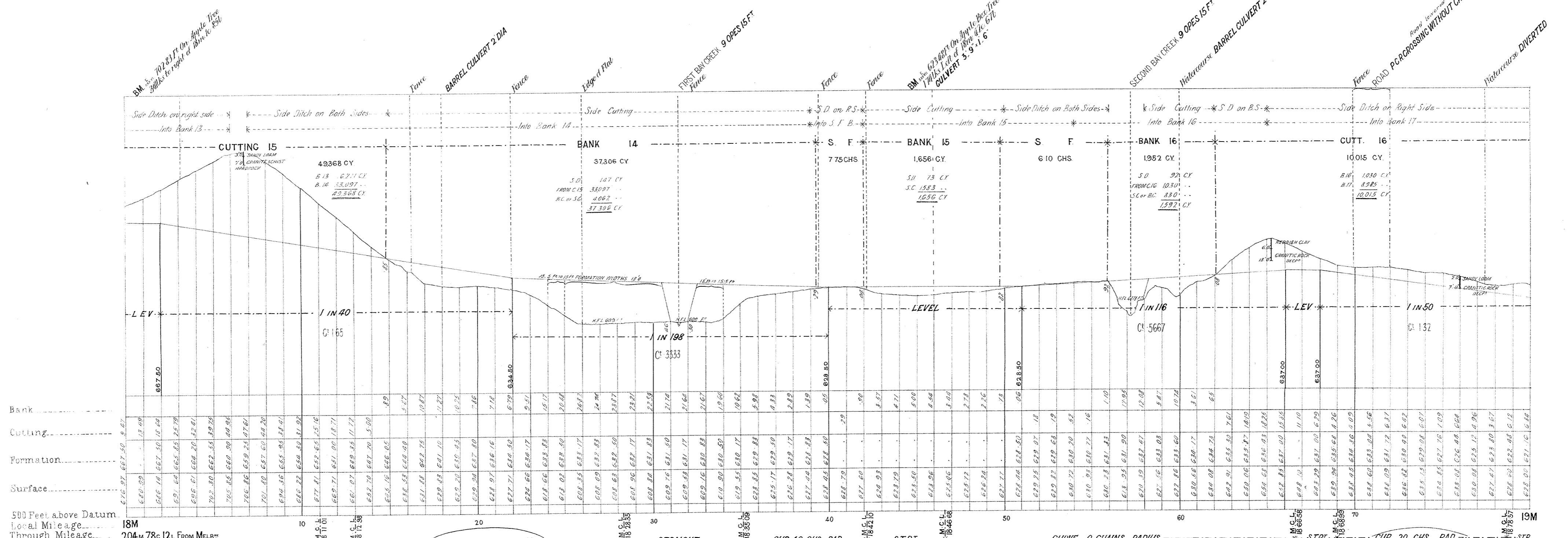
The figures under the description of the Curves at the bottom of the Section denote the super-elevation of the outer rail; Speed 30 miles an hour.

SCALES. { HORIZONTAL 4 CHAINS TO AN INCH.
VERTICAL 40 FEET TO AN INCH.

SCALES. { HORIZONTAL 4 CHAINS TO AN INCH.
VERTICAL 40 FEET TO AN INCH.

CONTRACT N° 3492

Nº 3



NOTE :- Contractors must form their own judgment as to the nature of the Excavations. Borings and other information shown on these Sections are derived from the Surveyors' notes but are not guaranteed as correct, and the Corporation will not incur any responsibility in respect thereof.

VICTORIAN RAILWAYS, WODONCA AND TALLANGATTA LINE.

The figures under the description of the Curves at the bottom of the Section denote the super-elevation of the outer rail; Speed 30 miles an hour.

The figures under the description of the Curves at the bottom of the Section denote the super-elevation of the outer rail; Speed 30 miles an hour.

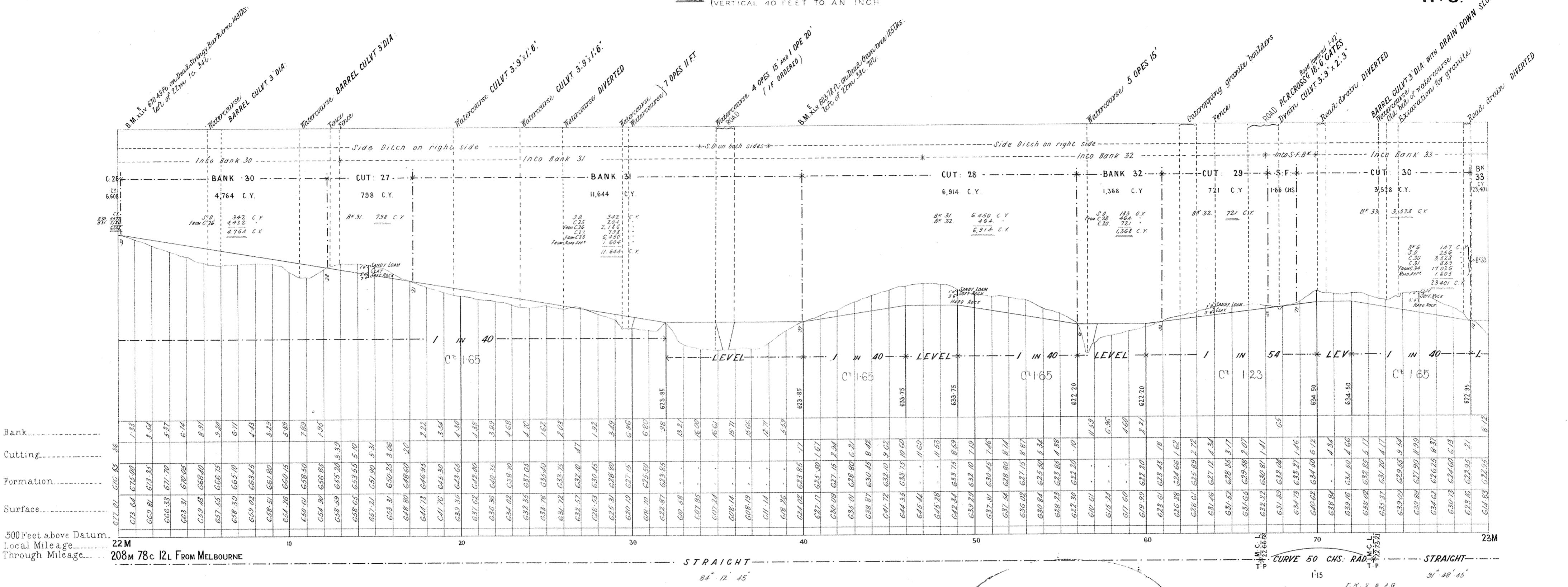
(HUON LANE TO TALLANGATTA)

SCALES. { HORIZONTAL 4 CHAINS TO AN INCH.
{ VERTICAL 40 FEET TO AN INCH

CONTRACT N° 3492.

Nº 5.

5. *N SLOPE*



CANCELLED

The figure is a historical engineering map of a road alignment. It features a grid system with columns labeled 'BANK' and 'CUTTING' and rows labeled 'bank', 'Cutting', 'Formation', and 'Surface'. Specific locations are marked with labels such as 'Granite boulders', 'Fence', 'Watercourse DIVERTED', 'Watercourse CULVT 3'9" x 1'6"', 'Watercourse 3'0 PES 11 FT', 'Watercourse CULVT 2'0 PES 3'11x1'6"', 'Watercourse DIVERTED', 'ROAD DIVERTED', 'FENCE DIVERTED ROAD', 'BRIDGE OVER RAILWAY', 'Watercourse DIVERTED', 'Watercourse CULVERT 2'0 PES 3'11x1'6"', 'Watercourse DIVERTED', 'Small watercourse DIVERTED', 'Watercourse BARREL CULVT 3'DIA' WITH DRAIN DOWN SLOPE', and 'Watercourse BAR 2'DIA' WITH DRAIN 2'DIA' DOWN SLOPE'. A large circular stamp in the upper right corner reads 'CANCELLED'. The map also includes a 'Side Ditch on right side' label and various elevation profiles and cross-sections.

NOTE :- Contractors must form their own judgment as to the nature of the excavations. Borings and other information shown on these Sections are derived from the Surveyors' notes but are not guaranteed as correct, and the Corporation will not incur any responsibility in respect thereof.

The figures under the description of the Curves at the bottom of the Section denote the super-elevation of the outer rail; Speed 30 miles an hour.

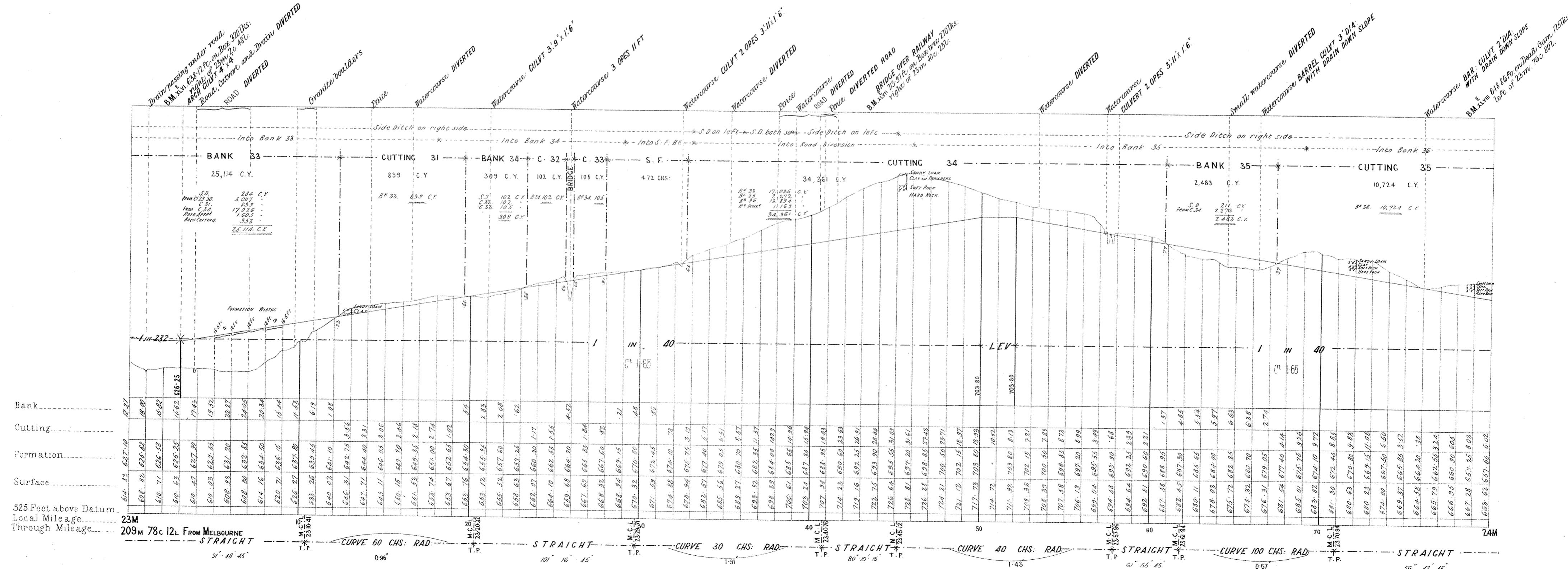
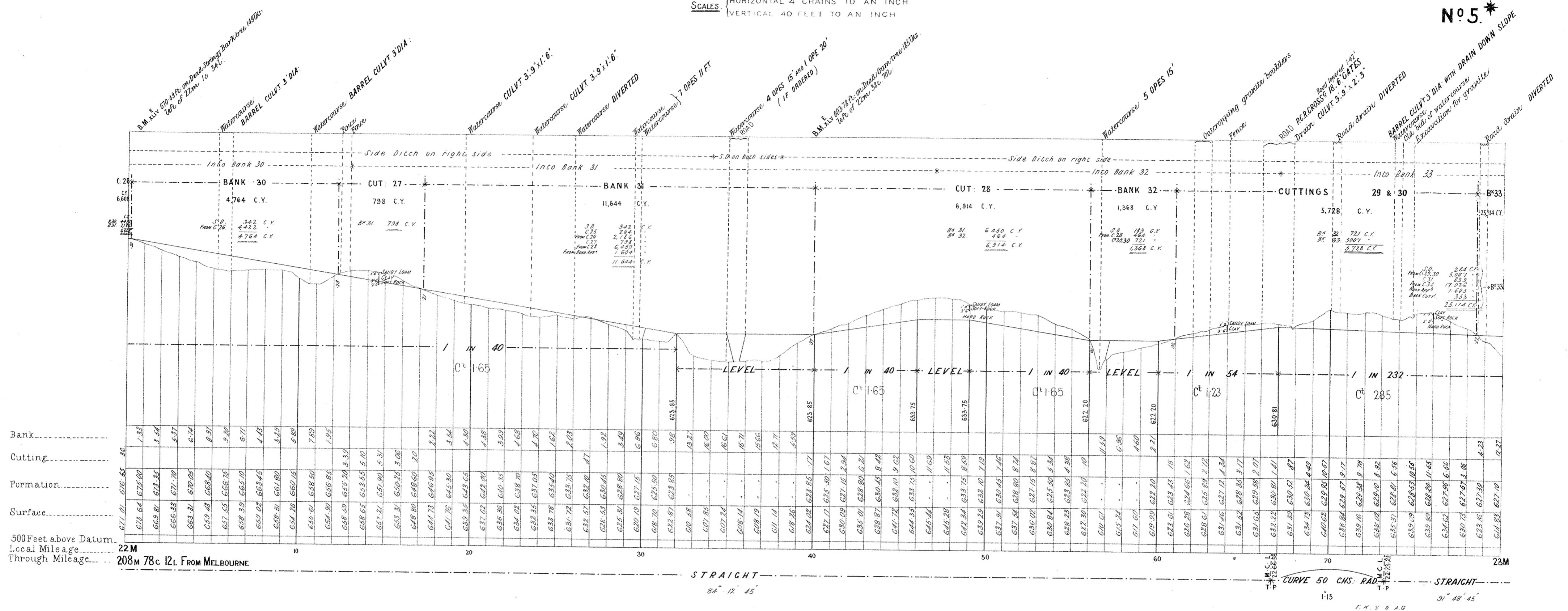
VICTORIAN RAILWAYS, WODONCA AND TALLANGATTA LINE.

(HUON LANE TO TALLANGATTA)

SCALES. { HORIZONTAL 4 CHAINS TO AN INCH
VERTICAL 40 FEET TO AN INCH

CONTRACT N° 3492.

N° 5 *



NOTE :- Contractors must form their own judgment as to the nature of the Excavations. Borings and other information shown on these Sections are derived from the Surveyors' notes but are not guaranteed as correct, and the Corporation will not incur any responsibility in respect thereto.

VICTORIAN RAILWAYS, WODONCA AND TALLANGATTA LINE. (HUON LANE TO TALLANGATTA)

The figures under the description of the Curves at the bottom of the Section denote the super-elevation of the outer rail; Speed 30 miles an hour.

The figures under the description of the Curves at the bottom of the Section denote the super-elevation of the outer rail; Speed 30 miles an hour.

CONTRACT N° 3492

