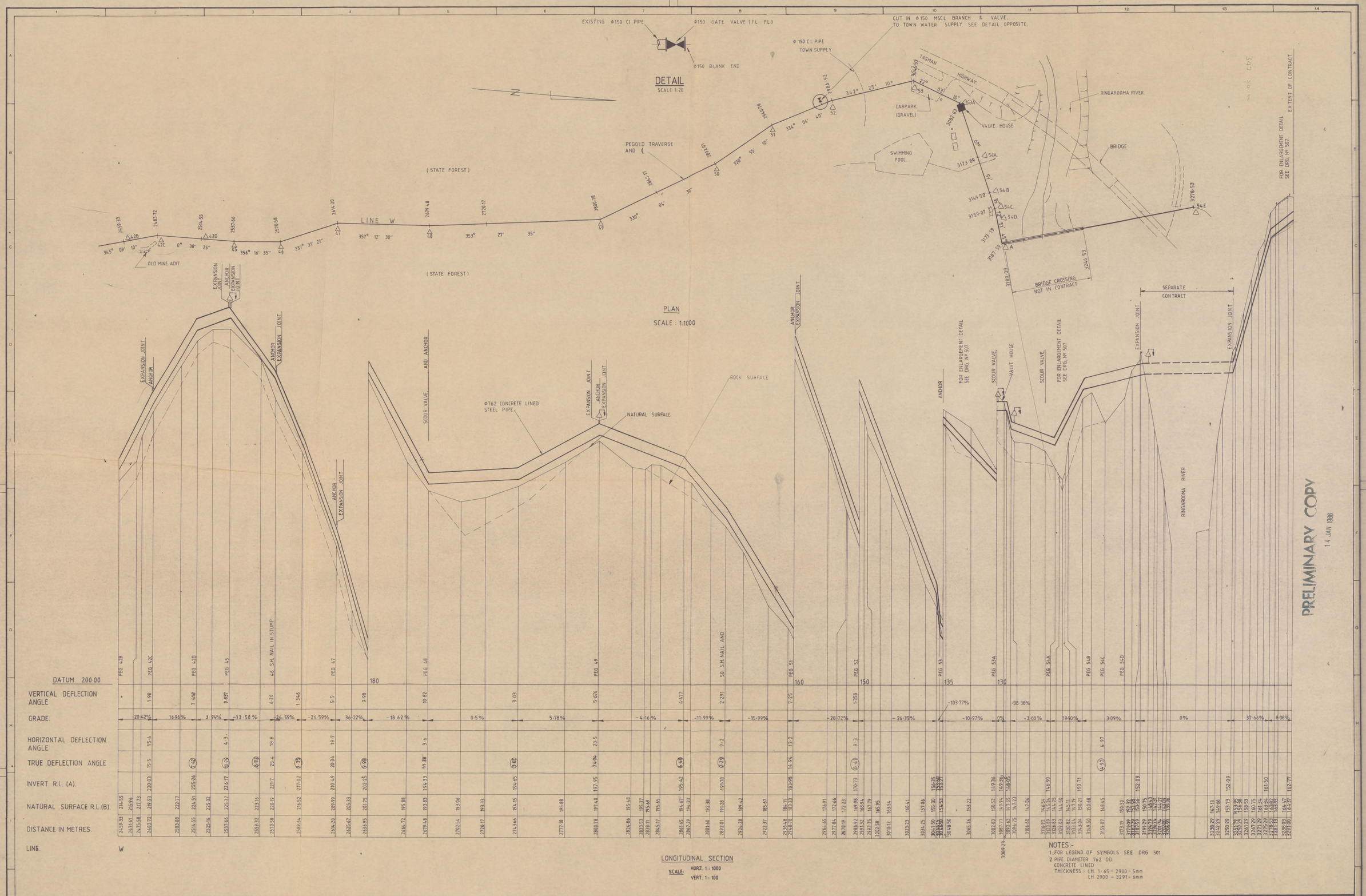
DETAIL
SCALE 1:20
EXISTING Φ150 CI PIPE
Φ150 GATE VALVE (FL - FL)
Φ150 BLANK END
CUT IN Φ150 MSCL BRANCH & VALVE. TO TOWN WATER SUPPLY SEE DETAIL OPPOSITE.
Φ 150 C.I. PIPE TOWN SUPPLY
TASMAN HIGHWAY
CARPARK (GRAVEL)
VALVE HOUSE
SWIMMING POOL
RINGAROOMA RIVER
BRIDGE
PEGGED TRAVERSE AND ℄
(STATE FOREST)
LINE W
OLD MINE ADIT
BRIDGE CROSSING NOT IN CONTRACT
SEPARATE CONTRACT
FOR ENLARGEMENT DETAIL SEE DRG Nº 507
EXTENT OF CONTRACT
PLAN
SCALE : 1:1000
EXPANSION JOINT
ANCHOR
SCOUR VALVE AND ANCHOR
Φ762 CONCRETE LINED STEEL PIPE
NATURAL SURFACE
ROCK SURFACE
SCOUR VALVE
VALVE HOUSE
RINGAROOMA RIVER
PRELIMINARY COPY
14 JAN 1986
DATUM 200·00
VERTICAL DEFLECTION ANGLE
GRADE
HORIZONTAL DEFLECTION ANGLE
TRUE DEFLECTION ANGLE
INVERT R.L. (A)
NATURAL SURFACE R.L.(B)
DISTANCE IN METRES
LINE
LONGITUDINAL SECTION
SCALE: HORZ. 1 : 1000
VERT. 1 : 100
NOTES:-
1. FOR LEGEND OF SYMBOLS SEE DRG 501
2. PIPE DIAMETER 762 OD. CONCRETE LINED THICKNESS :- CH. 1·65 – 2900 – 5mm CH 2900 – 3291 – 6mm
REVISION
DESCRIPTION
DATE
SURVEY DATA
SURVEYED
T.N.W OOLFORD
DATE
SCOTT & FURPHY ENGINEERS PTY. LTD.
CONSULTING ENGINEERS & PLANNERS
KNOPWOOD HOUSE 38 MONTPELIER RETREAT
HOBART, TASMANIA 7000
TELEPHONE 002 231800
AND AT LAUNCESTON, MELBOURNE, CANBERRA, SYDNEY AND PERTH
SCOTT & FURPHY CONSULTING GROUP
SCALES AS SHOWN
PROJECT MANAGER
DESIGN
DRAWN
APPROVED
DATE
RIVERS & WATER SUPPLY COMMISSION, TASMANIA
WINNALEAH IRRIGATION SCHEME
PIPELINE PLAN - LONGITUDINAL SECTION
CH. 2459·33 - CH. 3291·00
DRAWING No.
7033/504

P.710