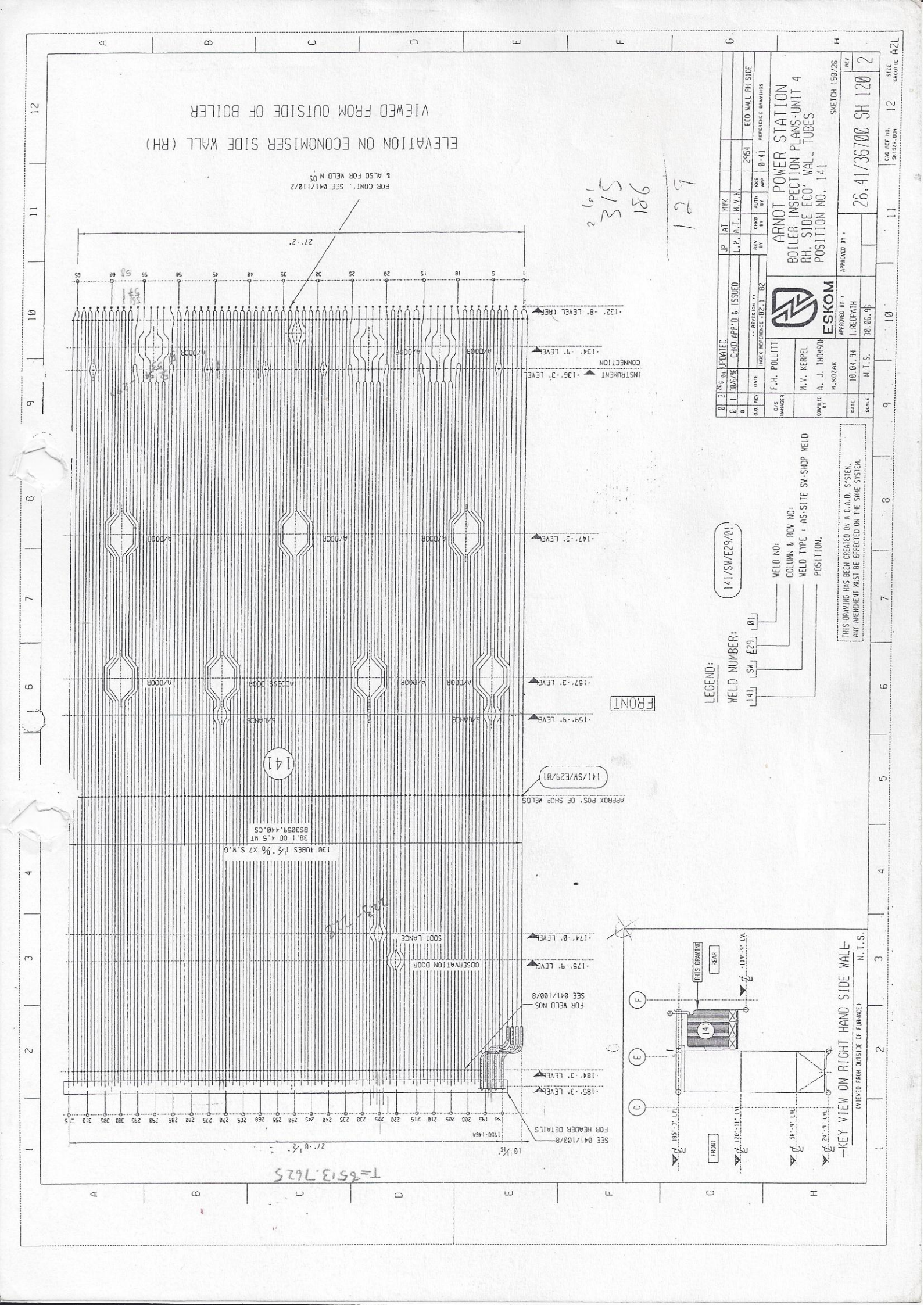

ELEVATION ON ECONOMISER SIDE WALL (RH)
VIEWED FROM OUTSIDE OF BOILER
FOR CONT'. SEE 041/110/2
& ALSO FOR WELD N°S
27'-2"
FRONT
141
141/SW/E29/01
APPROX POS'. OF SHOP WELDS
130 TUBES 1½"% X7 S.W.G
38.1 OD 4.5 WT
BS3059.440.CS
SOOT LANCE
OBSERVATION DOOR
ACCESS DOOR
A/DOOR
SEE 041/100/8
FOR HEADER DETAILS
FOR WELD NOS
SEE 041/100/8
INSTRUMENT CONNECTION
-132'-8" LEVEL (REF)
-134'-9" LEVEL
-136'-3" LEVEL
-147'-3" LEVEL
-157'-3" LEVEL
-159'-9" LEVEL
-174'-0" LEVEL
-175'-9" LEVEL
-184'-3" LEVEL
-185'-3" LEVEL
LEGEND:
WELD NUMBER:
141 SW E29 01
WELD NO:
COLUMN & ROW NO:
WELD TYPE : AS-SITE SW-SHOP WELD
POSITION.
KEY VIEW ON RIGHT HAND SIDE WALL
(VIEWED FROM OUTSIDE OF FURNACE)
N.T.S.
THIS DRAWING
REAR
FRONT
ESKOM
ARNOT POWER STATION
BOILER INSPECTION PLANS-UNIT 4
RH. SIDE ECO' WALL TUBES
POSITION NO. 141
SKETCH 150/26
26.41/36700 SH 120
REV 2
ECO WALL RH SIDE
F.H. POLLITT
H.V. KEARPEL
A. J. THOMSON
M.KOZAK
10.04.94
N.T.S.
30.06.96
1.REDPATH
THIS DRAWING HAS BEEN CREATED ON A C.A.D. SYSTEM.
ANY AMENDMENT MUST BE EFFECTED ON THE SAME SYSTEM.