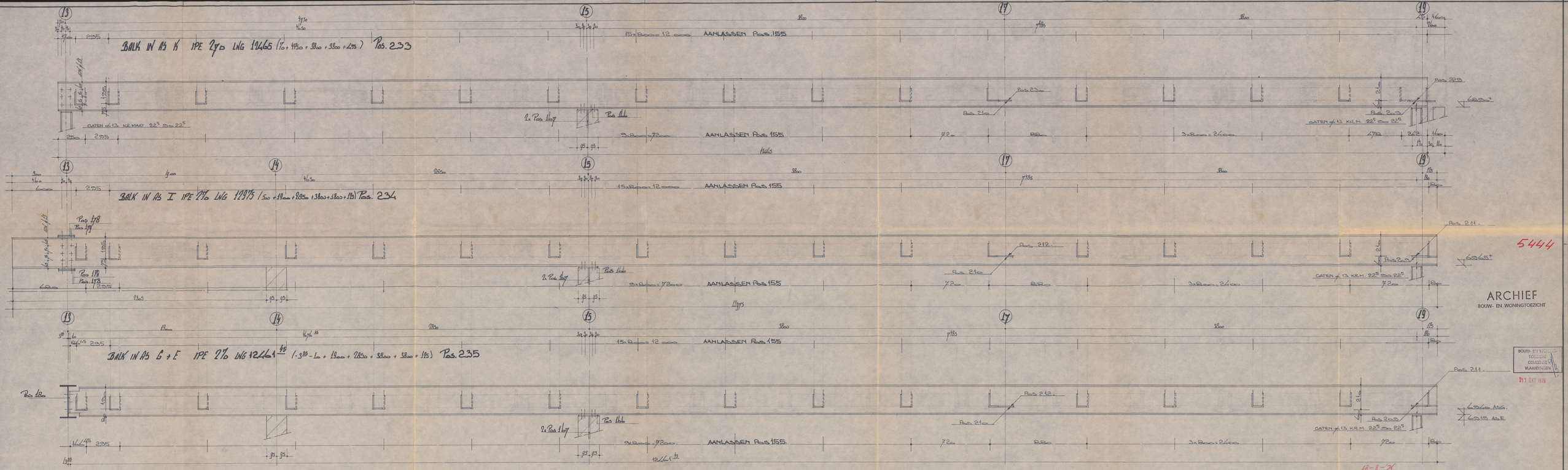

BALK IN AS K IPE 270 LNG 12465 (170 + 4750 + 3800 + 3800 + 125) Pos. 233
BALK IN AS I IPE 270 LNG 12975 (150 + 190 + 2850 + 3800 + 3800 + 185) Pos. 234
BALK IN AS G + E IPE 270 LNG 12461 (-385 - L0 + 190 + 2850 + 3800 + 3800 + 185) Pos. 235
AANLASSEN Pos 155
LET OP: HOEKLIJNEN Pos 155 LIGGEN SCHUIN T.O.V. FLENZEN.
ALLE VERBINDINGEN RONDOM LASSEN A=4mm.
BOUTEN M 12. KWALITEIT 8.8.
STAALKONSTRUKTIE
BALK IN AS K; I; G; E.
RAADGEVEND INGENIEURSBUREAU IR H. NIP B.V
ROTTERDAM 3 — HEEMRAADSSINGEL 100 — TEL. 010 - 773188
1692 - 29
5444
ARCHIEF
BOUW- EN WONINGTOEZICHT