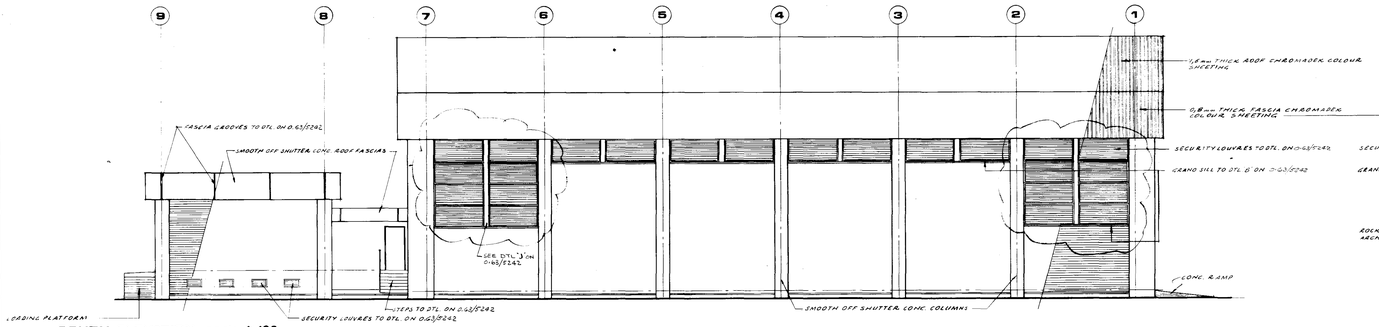
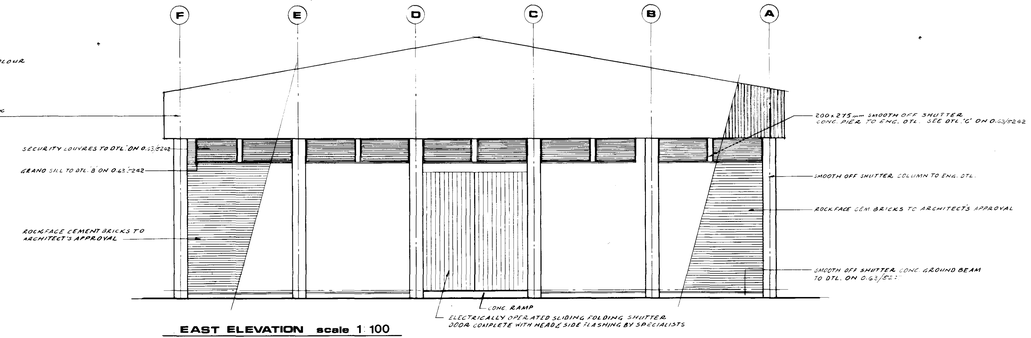
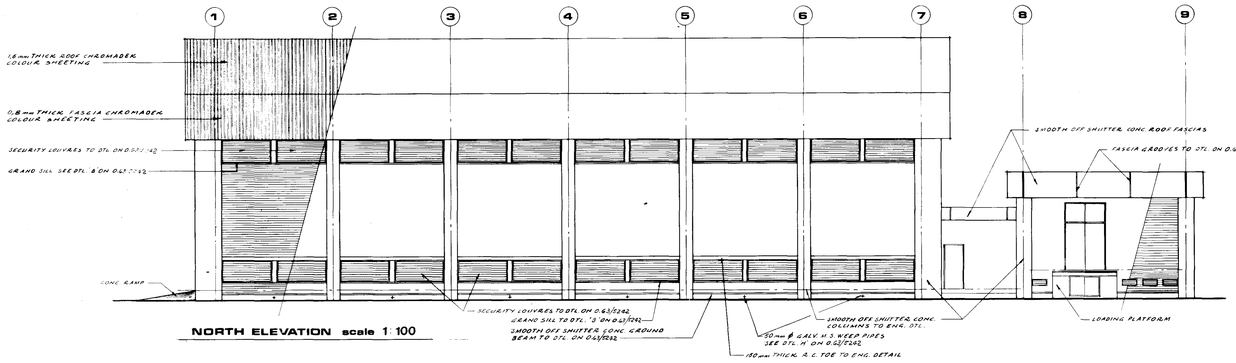


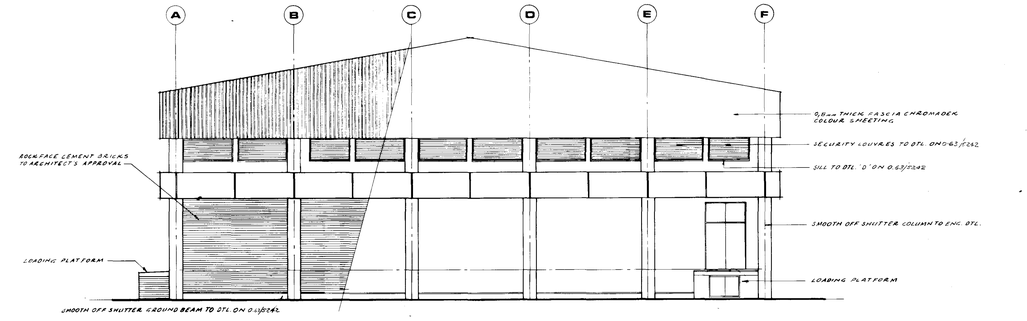
SOUTH ELEVATION scale 1:100



EAST ELEVATION scale 1:100

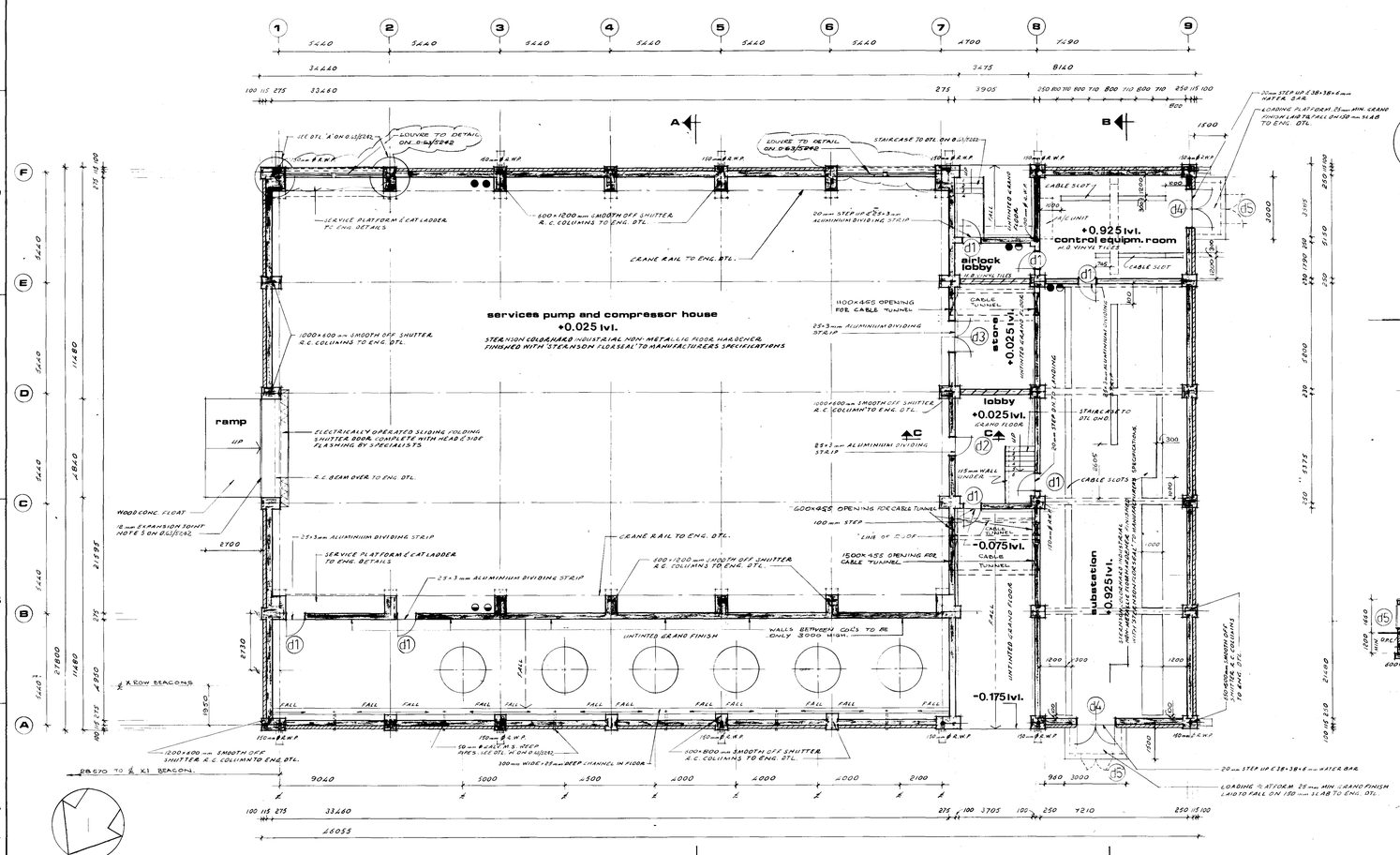


NORTH ELEVATION scale 1:100

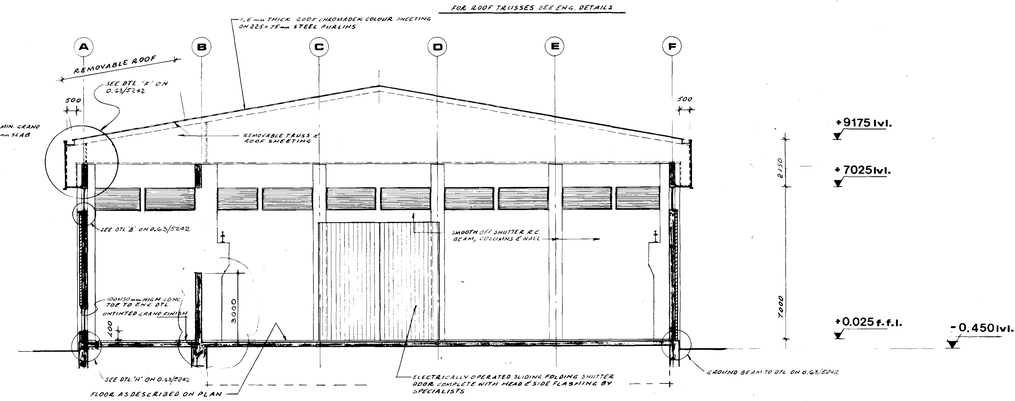


WEST ELEVATION scale 1:100

FOR SECTION C-C SEE DRG. 0.

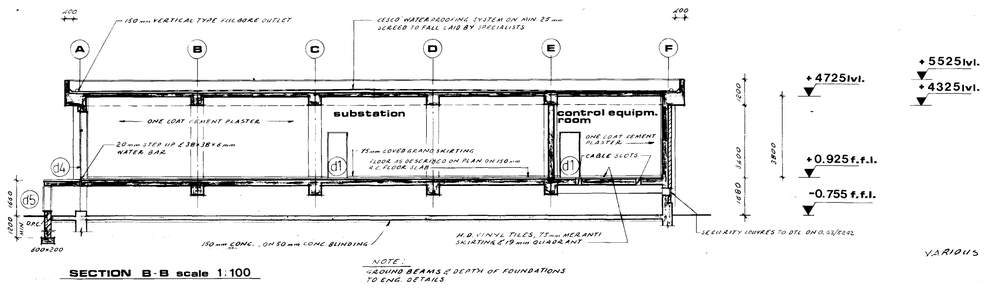


PLAN scale 1:100



SECTION A-A scale 1:100

TOP OF COLUMN FOOTINGS TO BE AT 2000mm BELOW F.F.L. AS THE FLOOR & TRENCH DETAILS MAY ONLY BE DETERMINED AFTER THE MACHINERY HAS BEEN ORDERED FOR THE EQUIPMENT.


150mm VERTICAL TYPE FILLBORE OUTLET
CESCO WATERPROOFING SYSTEM ON MIN 25mm SCREED TO FALL LAID BY SPECIALISTS
substation
control equipm. room
ONE COAT CEMENT PLASTER
20mm STEP UP £38x38x6mm WATER BAR
75mm COVER BEAMS SKIRTING
LOUVRE AS DESCRIBED ON PLAN ON 150mm R.C. FLOOR SLAB
CABLE SLOTS
+5525 lvl.
+4725 lvl.
+4325 lvl.
+0.925 f.f.l.
-0.755 f.f.l.
150mm CONC. ON 50mm CONC. BLINDING
H.D. VINYL TILES, 75mm MERANTI SKI