


HANDRAILING ON ONE SIDE ONLY.  
FOR HANDRAILING SPEC. SEE DRG. 0.54/5578,  
BUT 1,50 m SPACING OF STANDARDS. 

RISERS =  $\pm 175$   
TREADS = 250  
WIDTH = 1000  
COVER = 30

WOOD FLOAT FINISH TO STAIRS WITH 75 REEDING TO EDGE OF TREADS. (NO PLASTER)

200 MAX. EQUAL RISERS TO SUIT.

VOID

T.L.

STEPS LET INTO WALL. REINF.T TO PROJ. INTO STAIR BEAM.

CONCRETE RETAINING WALL. SEE DRG 0.54/390 DETAIL 55 TYPE "C".

MESH REINFORCEMENT METRIC FABRIC REF. 245.

CONCRETE STAIRS ON RETAINING WALL.

N.T.S.

THE C.A.D. REFERENCE NUMBER IS :  
MUTS0.54/00390K63.R01  
SCALE : 1 : 100



# ESKOM

DRAWN  
GETEKEN

Z.K.F.

23/4/80

CHKD  
NAGES

D.N

$$\frac{26}{2/15}$$
AUTH  
MAS

DJC.S

$$\frac{26}{2} / 15$$

REV

2

DATE  
DATUM
$$\frac{26}{2} / 15$$

# H V YARD CIVIL WORK

## STANDARD DETAILS

0.54/390

SHEET 63

DRG.TEK  
REGISTR

A4L