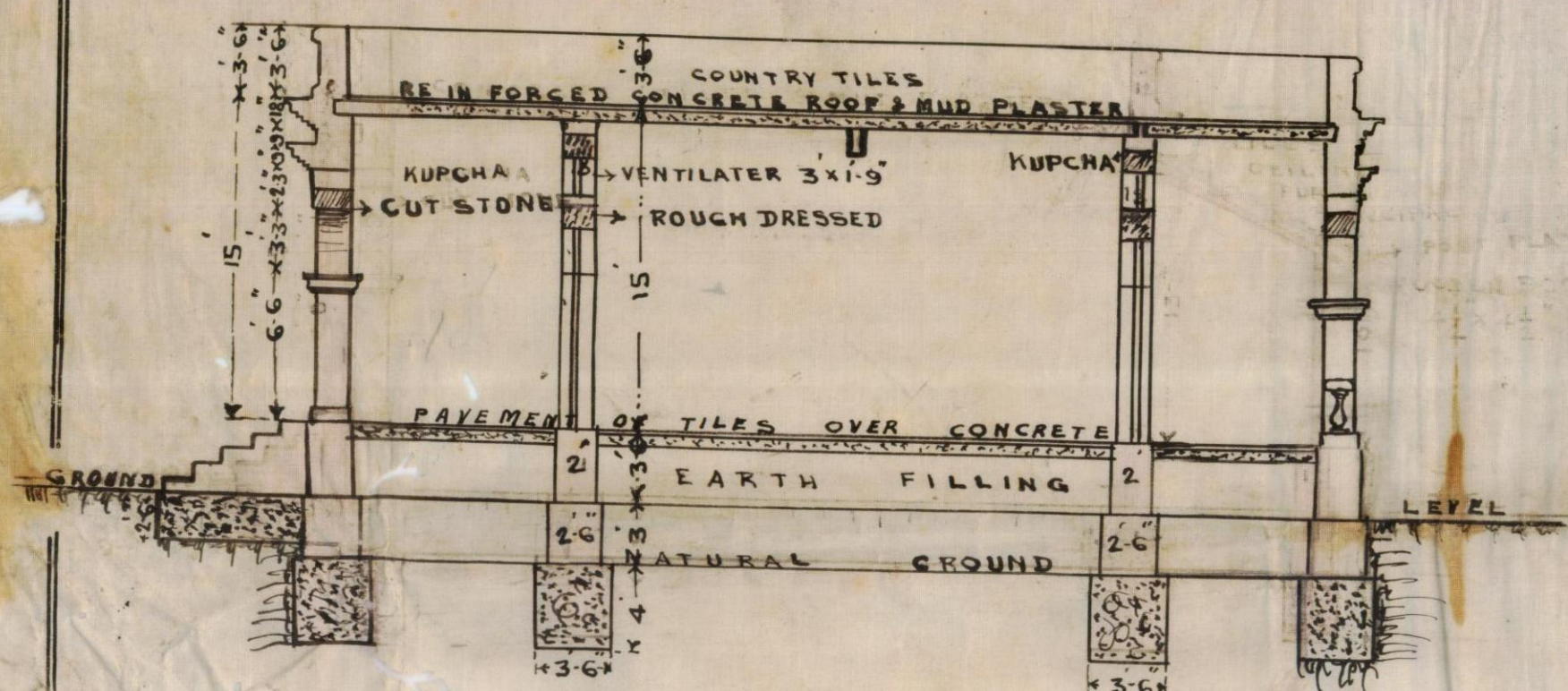


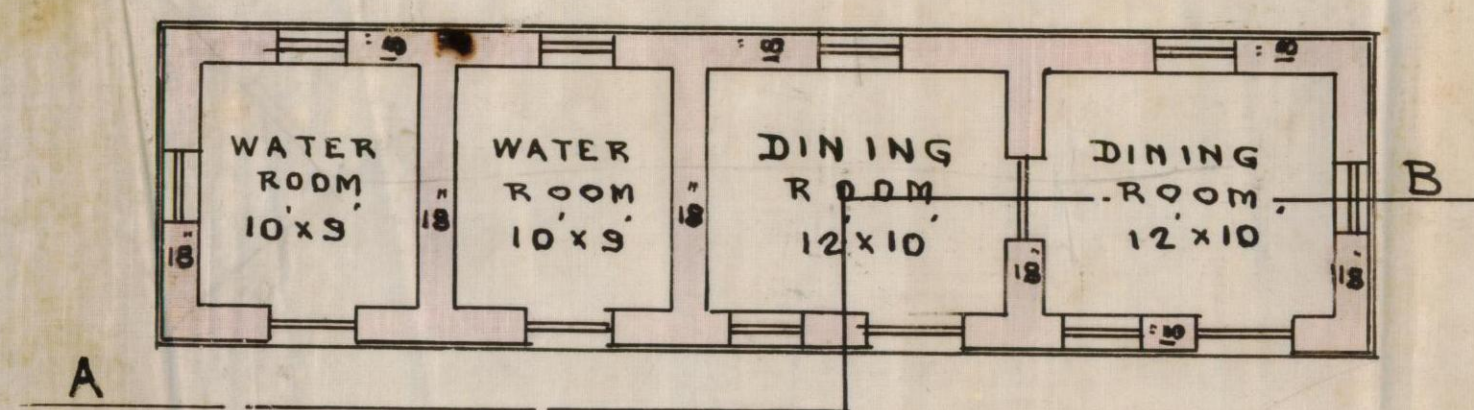
— DESIGN —
FOR PROPOSED BHERUMUL THAKURDAS KANYASHALA
AT KARACHI
SCALE 8 FT = 1 INCH

APPROVED
Geetha Varley
 A.M. Inst. C.E.
 Engineer
 Karachi Municipality

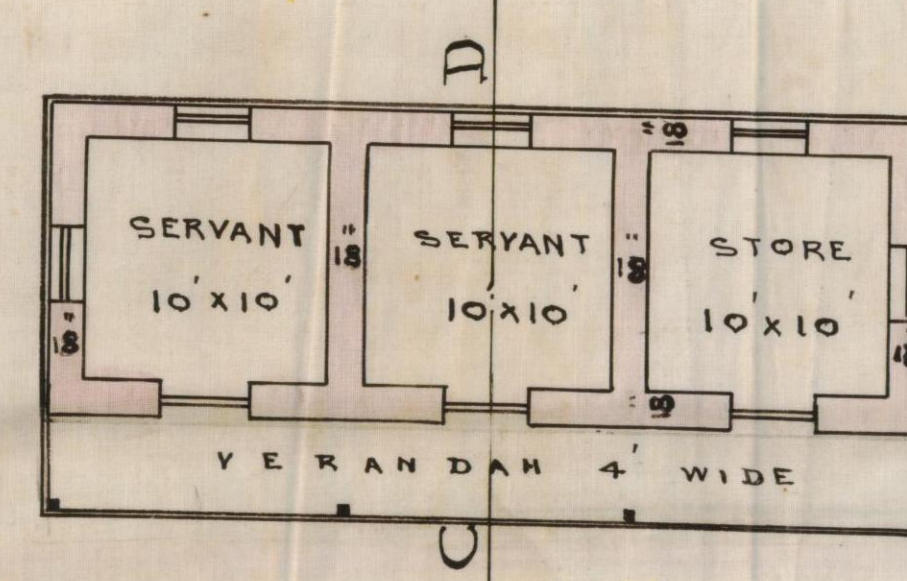
CROSS SECTION ON C D



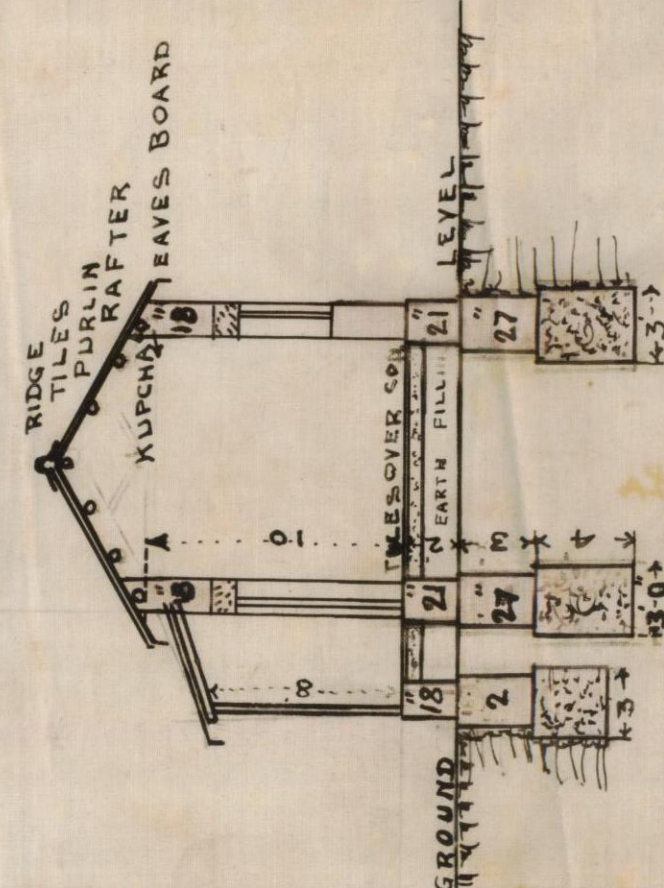
GROUND FLOOR



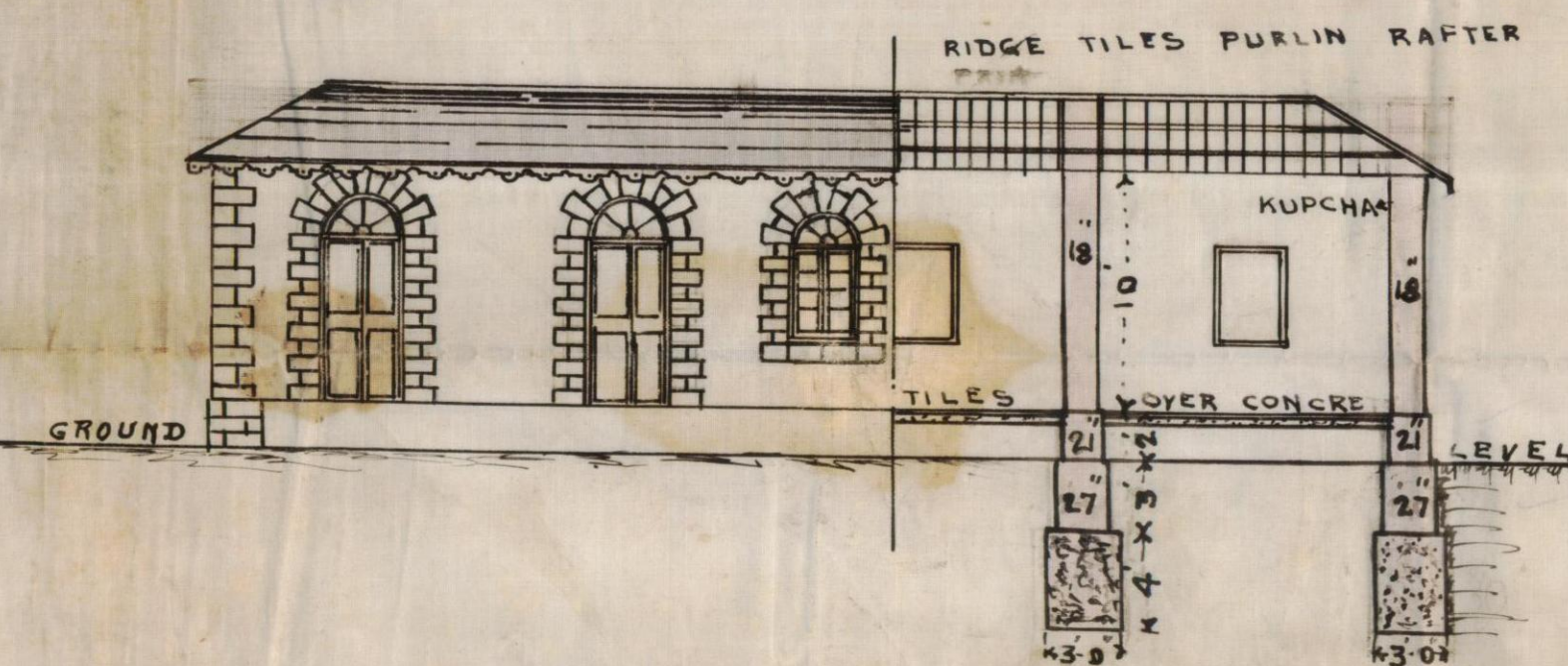
GROUND FLOOR



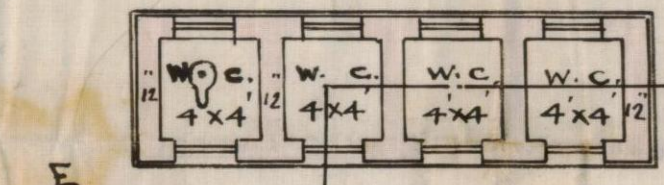
SECTION ON C D



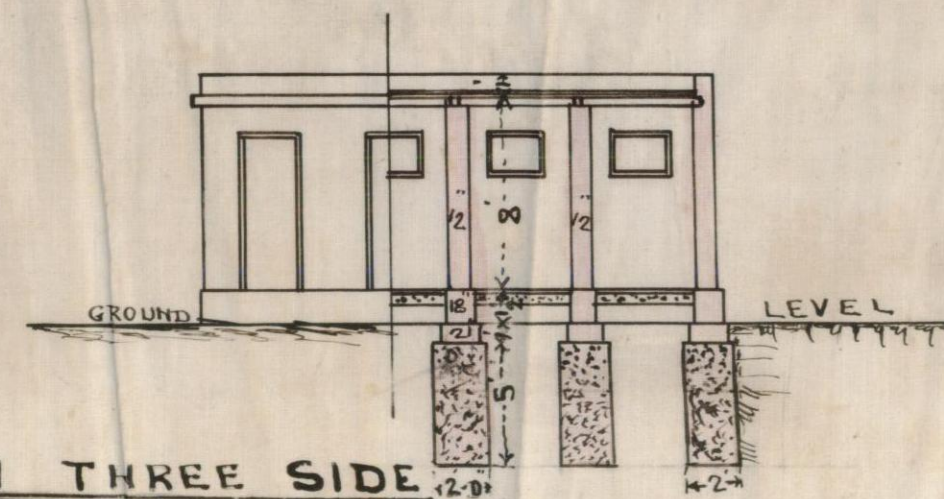
SECTIONAL ELEVATION AB



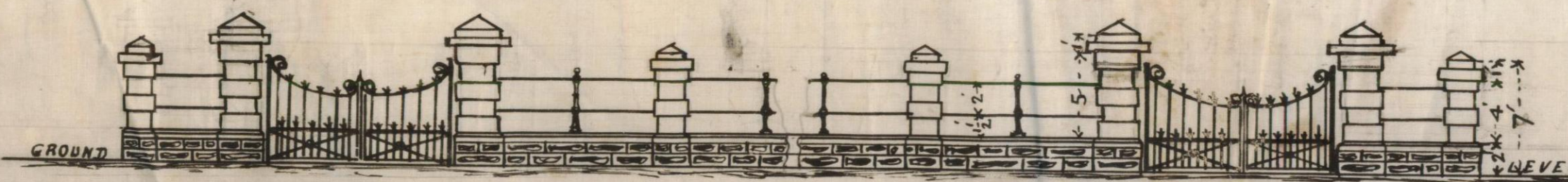
GROUND FLOOR



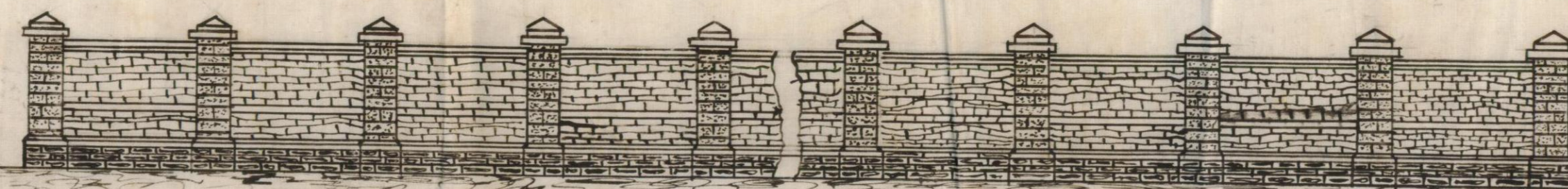
SECTIONAL ELEVATION ON EF



FRONT ELEVATION ON COMPOUND WALL



ELEVATION ON THREE SIDE



Hasan Ali Khan
Architect

DESIGN
FOR PROPOSED BHERUMUL THAKURDAS KANYASHALA
AT KARACHI

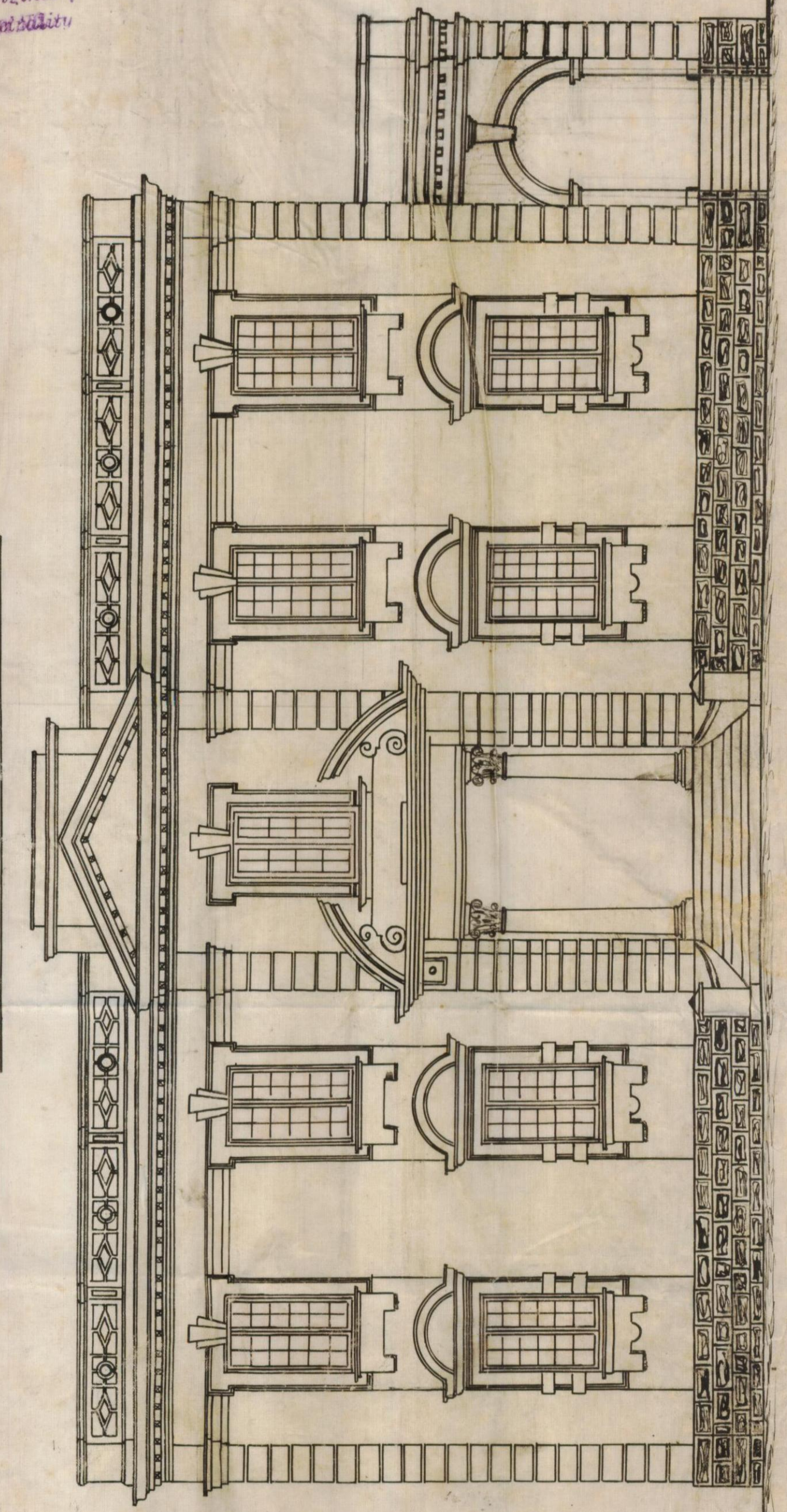
APPROVED
Sant L. Verby
M.A. M.A. M.A. O.P.E.
Consulting Engineer,
Karachi Municipal Office

SIDE ELEVATION

SCALE 6 FT = 1 INCH

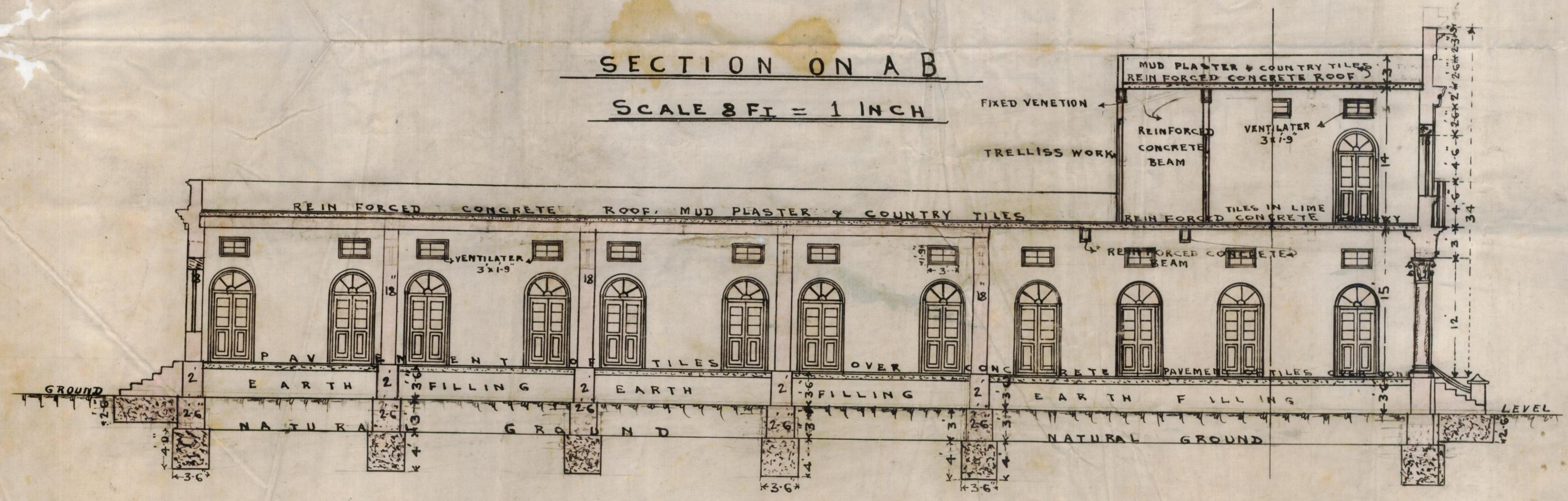


SCALE 6 FT = 1 INCH
FRONT ELEVATION



SECTION ON A B

SCALE 8 FT = 1 INCH



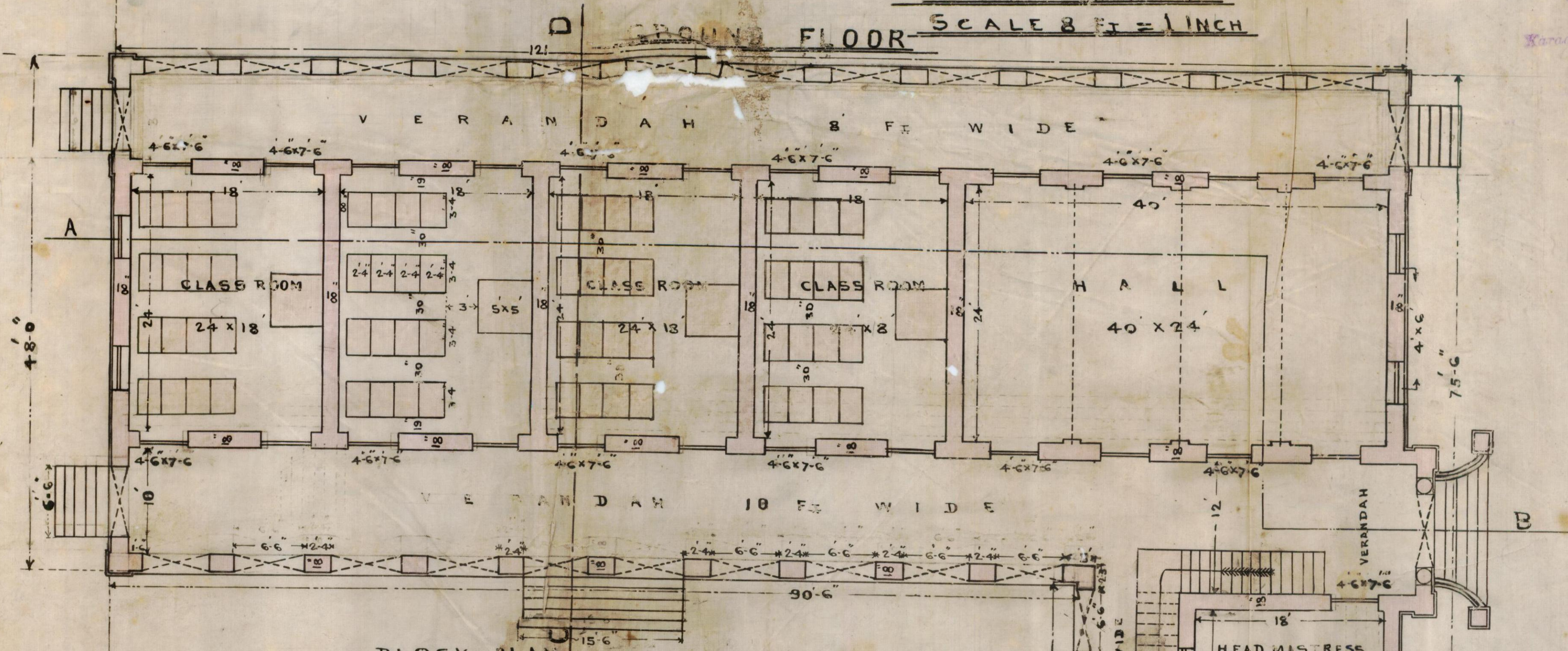
Hasan Ali Khan
Architect

DESIGN
FOR PROPOSED BHERUMUL THAKURDAS KANYASHALA

AT KARACHI

SCALE 8 FT = 1 INCH

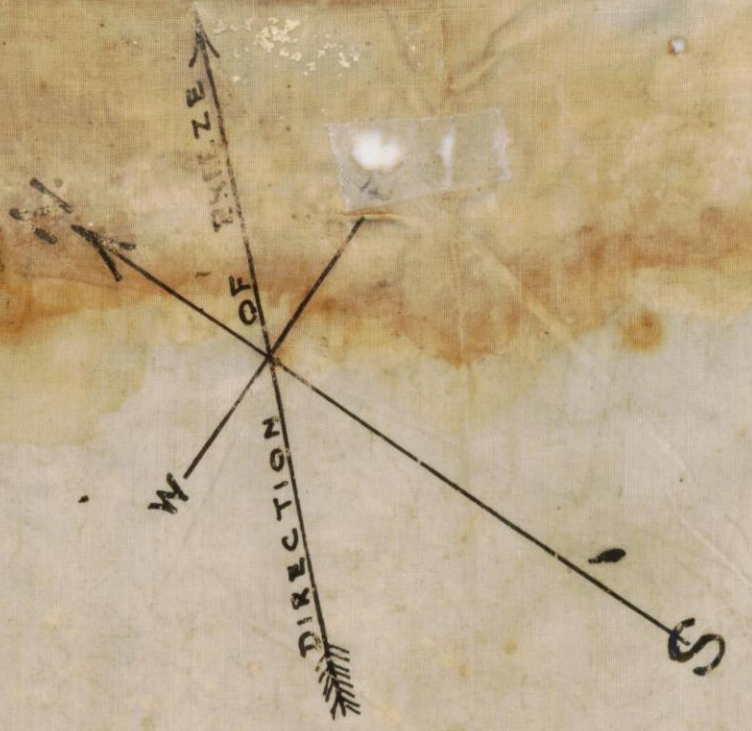
APPROVED
Cent. Verley
M. Inst. C.E.
Karachi Municipality



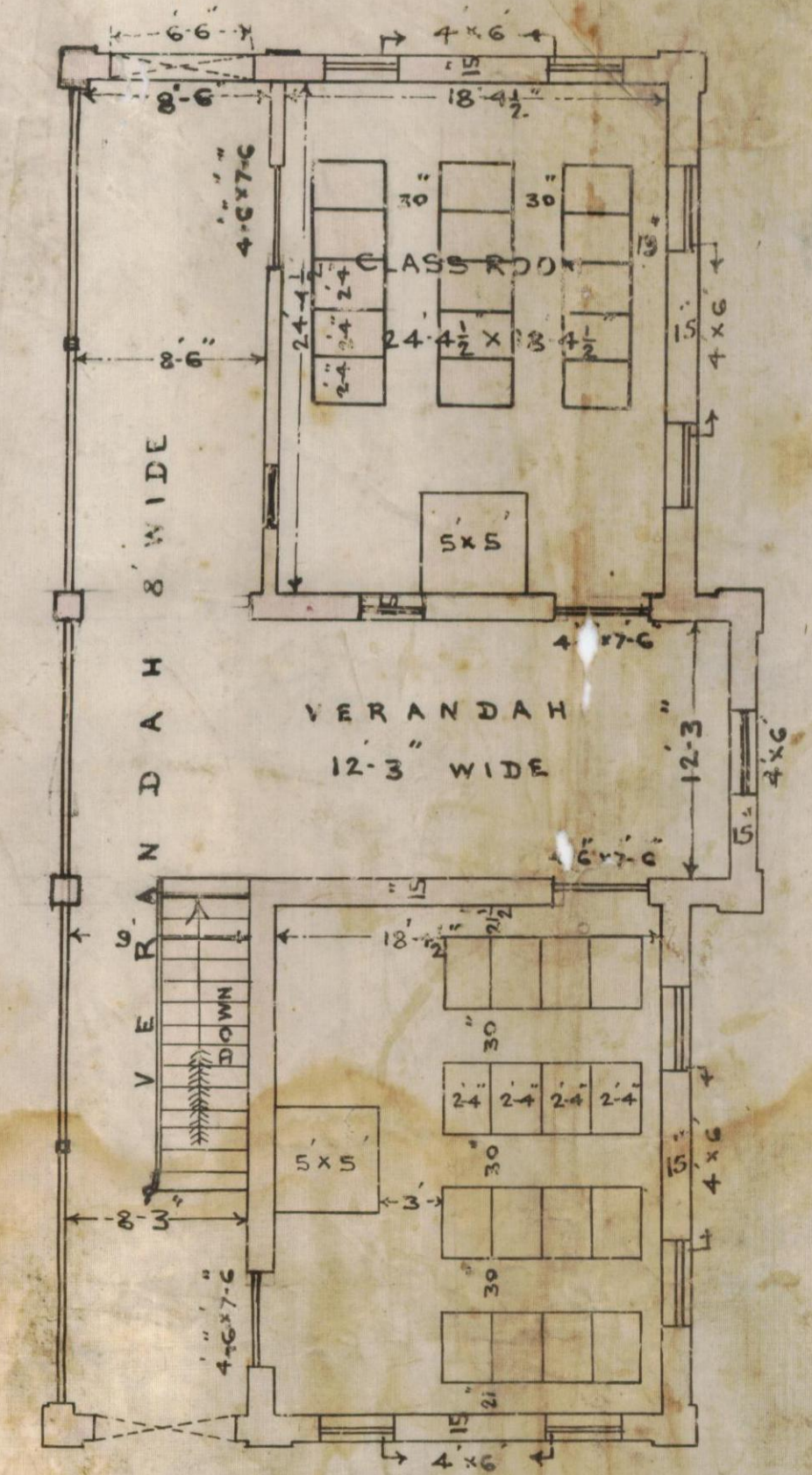
BLOCK PLAN
SCALE 20 FT = 1 INCH



EMTANKMENT ROAD



FIRST FLOOR



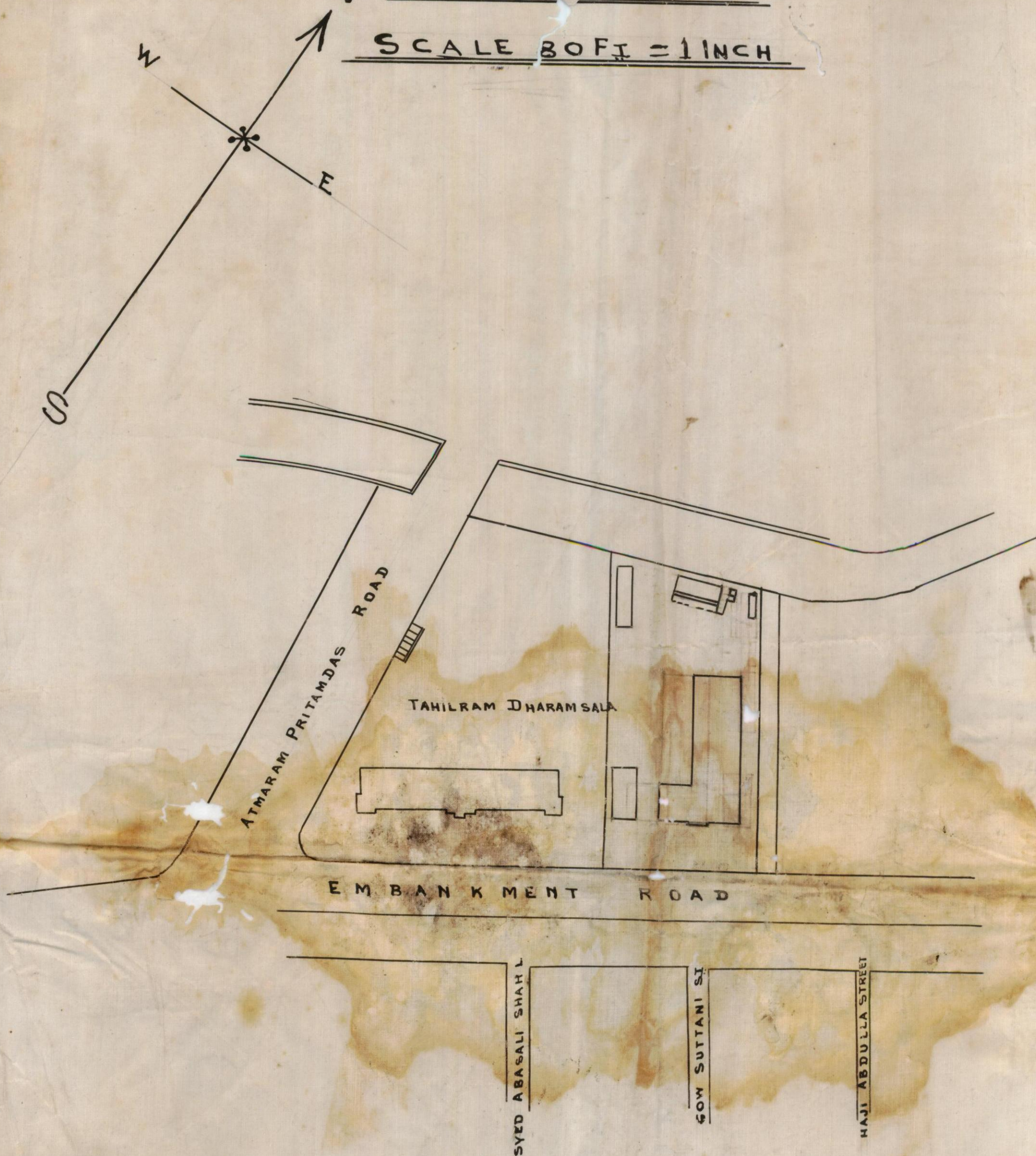
Houseing H.
Pro. ...

5 ①

APPROVED.
J. Gauthier
A. M. Inst. C. E.
Engineer,
Karachi Municipality.

N SITE PLAN

SCALE 80 FT = 1 INCH



Hassan H. Adani
Architect