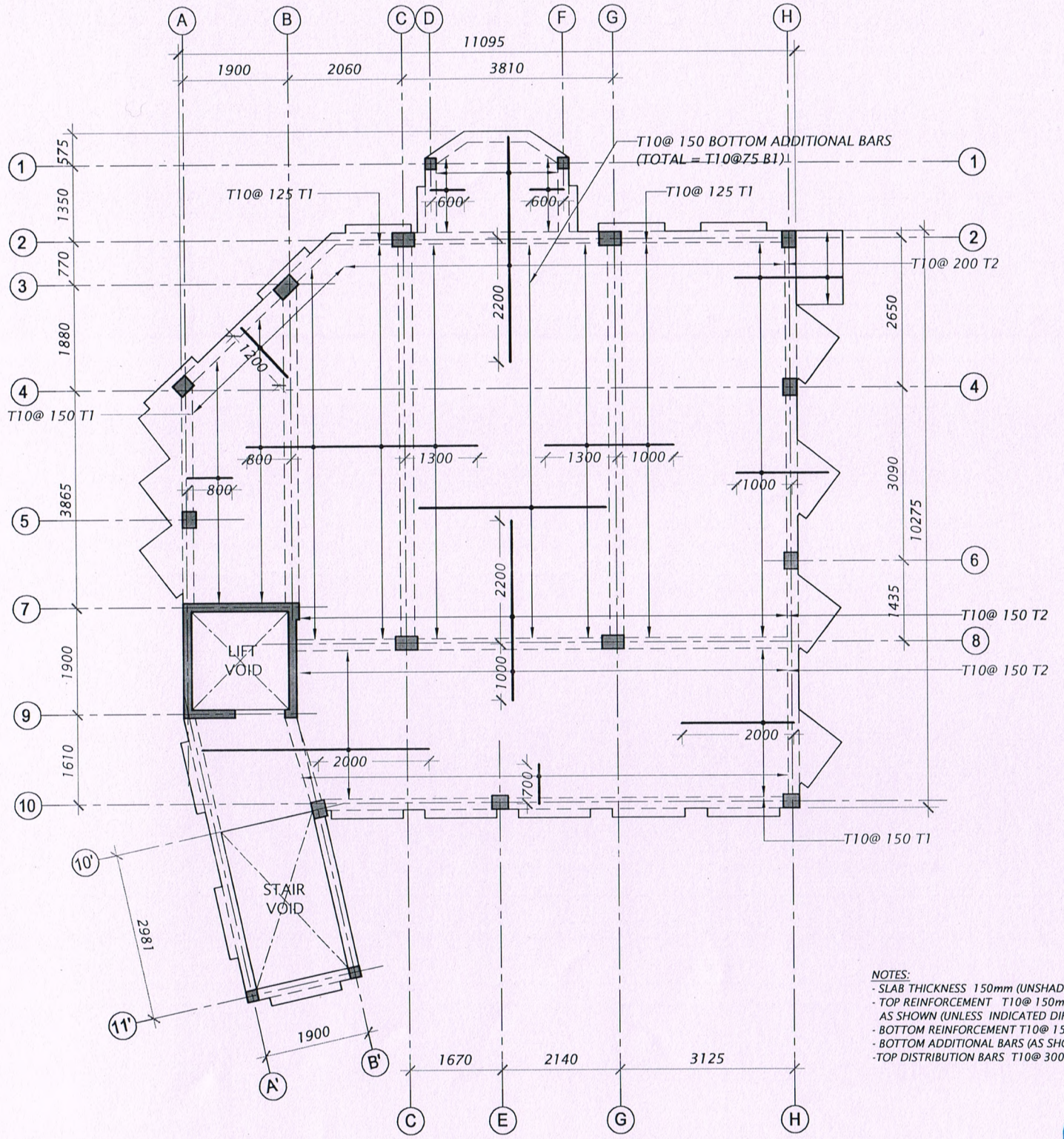

1ST FLOOR SLAB REINFORCEMENT PLAN

SCALE 1:100

FONT = LUCIDA SANS (ITALIC)
TEXT HEIGHT FOR 1:100 = 180

NOTES:
- SLAB THICKNESS 150mm (UNSHADED)
- TOP REINFORCEMENT T10@ 150mmC/C.BW AS SHOWN (UNLESS INDICATED DIFFERENT)
- BOTTOM REINFORCEMENT T10@ 150mmC/C BW NOT SHOWN
- BOTTOM ADDITIONAL BARS (AS SHOWN)
-TOP DISTRIBUTION BARS T10@ 300mm C/C

Ministry of Housing & Infrastructure
ACCREDITED CHECKER
STRUCTURAL CHECKER A1
Name: Shifaz Ali VALIDITY: 01.02.15 - 31.01.16
Registration No: BPR2015001A1 A1-2015-001-002

Ministry of Housing & Infrastructure
ACCREDITED CHECKER
ARCHITECTURAL CHECKER B1
Name: Mohamed Shamin VALIDITY: 19.10.14 - 18.10.15
Registration No: BPR2014013B1 B1-2014-013-001

NOTES:

No.	Revision/Issue	Date
10		
09		
08		
07		
06		
05		
04		
03		
02		
01		

DETAIL DRAWING

Project Title :
IGMH MOSQUE
PROPOSED 02 STOREY BUILDING

Dwg. Title :
SLAB REINFORCEMENT

Client:
DR . SHAKEEL

TEKTON DESIGN ARCHITECTS & ENGINEERS

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Architect/Designer: ALI SHAREEF	Job No: TD1112
Structural Engineer: SHIFAZ	Rev. No : R-00
Drawn: -	File No: TD1112/2015
Surveyed: TEKTON	Date: JANUARY_2015
Checked/Approved: TEKTON	Scale: AS_SHOWN
Dwg. No: IM-S-SLP01-04	