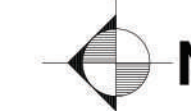


- NOTES:
- DO NOT SCALE FROM THIS DRAWING.
 - ALL DIMENSIONS ARE IN MILLIMETERS, LEVELS ARE IN METERS UNLESS NOTED OTHERWISE.



LEGEND:

L: LEVEL
T.O.F: TOP OF FOUNDATION LEVEL
S.L: SLAB LEVEL
T.O.S: TOP OF SLAB
S.O.G: SLAB ON GRADE
P.L: PIT LEVEL
R.C: REINFORCEMENT CONCRETE
B.R: BOTTOM REINFORCEMENTS
T.R: TOP REINFORCEMENTS
X: DIRECTION X
Y: DIRECTION Y
C/C: CENTER LINE
M.V: MOVEMENT JOINT
W: WALL
G.R: GRID REBAR
XTS: EXTRA STEEL
S: STEEL
S.C: STEEL COLUMN
mm: MILLIMETER
m: METER
F: FOUNDATION
"a": PART A
"b": PART B
C: COLUMN

ISSUED FOR CONSTRUCTION (IFC) BUT NOT FOR EXECUTION

REVERSIONS REFERENCES

REV #	DESCRIPTION	DATE
00	ISSUED FOR CONSTRUCTION	MAY. 2017

Client Name:
Mr. MOHAMMAD AL - KWAIZ

Project Name:
AL - KWAIZ TOWER

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K Dr. Kamal Bou Zeineddine Office
Geo-Technical & Structural Engineering

Drawing Title:
**GROUND SLAB
BOTTOM REINFORCEMENTS**

Lot No.	Location	
	Khobar , KSA	
Contact Ref.	Contact Typ.	Date
		MAY, 2017
Drawn by	Designed by	Approved by
	Dr. K. Bou Zeineddine	
Scale	Drawing No.	Date
1:75	S-204	

