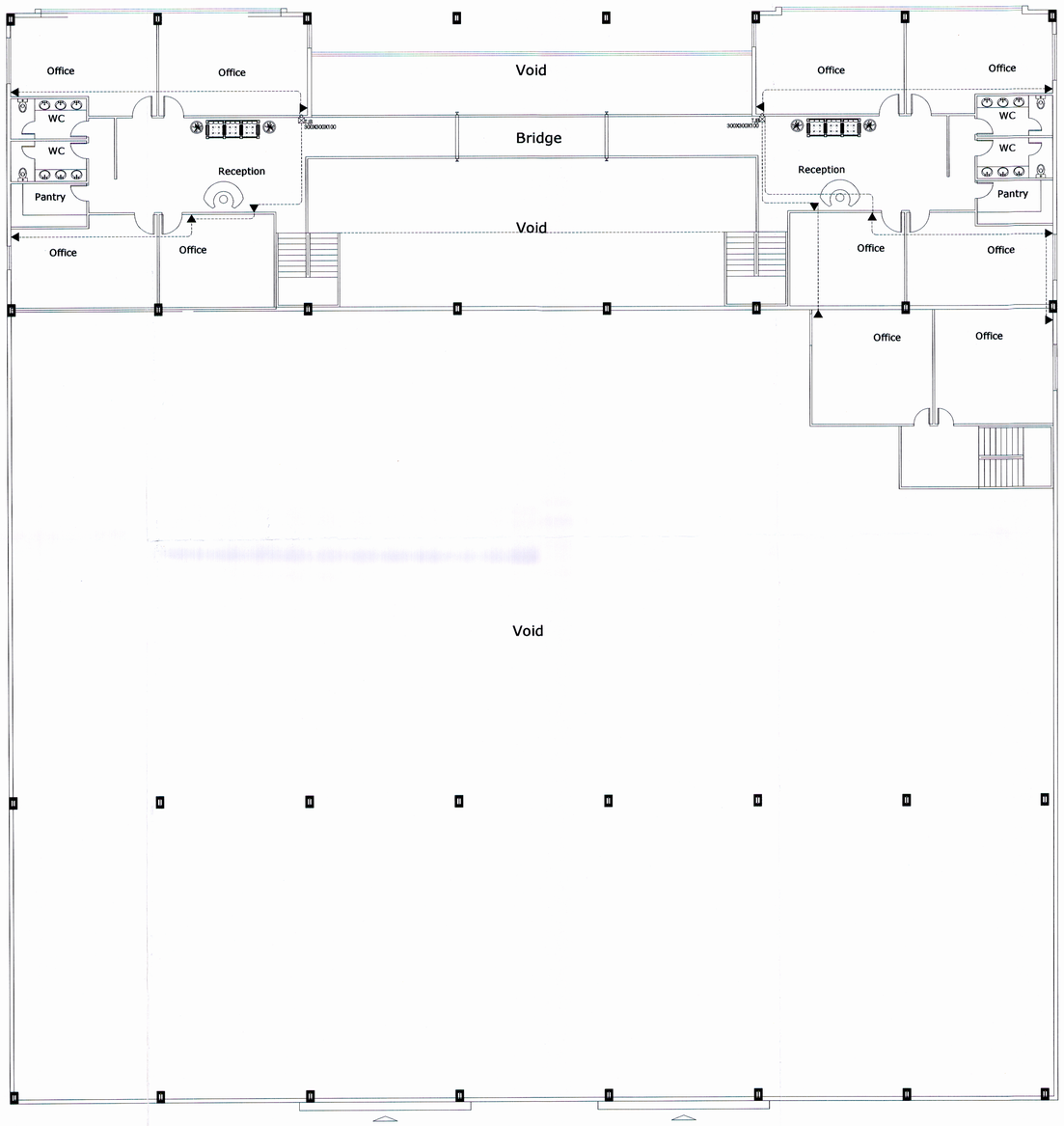

FIRST FLOOR PLAN

SCALE 1:100

QTEL GENERAL NOTES SHOULD BE SSP AND ALL TELEPHONE LAYOUT DRAWINGS WITH LEGENDS

1.	ALL CIVIL WORKS TO BE EXECUTED BY CUSTOMOR / CONTRACTOR UNDER Q-TEL SUPERVISION
2.	CIVIL MATERIALS TO BE PURCHASED FROM QTEL WITH SUPERVISION.
3.	MDF TO BE PURCHASED FROM QTEL AND INSTALLED BY CERTIFIED CONTRACTOR.
4.	BLOCK WIRING TO BE EXECUTED BY CERTIFIED QTEL CONTRACTOR.
5.	CABLE WORKS TO BE LAID BY QTEL FREE OF CHARGE UP TO TELECOM ROOM AND ON RECHARGEBLE BASIS FOR LOCAL DP's.
6.	CABLE TRYS WIDTH SHOULD BE BETWEEN (30cm to 60cm)
7.	INTERNAL CONNECTION (FOR RESIDENTIAL VILLAS AND APARTMENT) A-VILLAS -ALL INTERNAL WIRING SHALL BE DONE WITH CAT6 CABLE WITH STANDARD PATCH PANEL. B-APARTMENTS-ALL INTERNAL WIRING WITHIN THE FLATS SHALL BE DONE WITH CAT 6CABLE AND STANDARD PATCH PANEL.
8.	ALL TELECOM JOBS TO BE EXECUTED A PER QTEL STANDARDS & REGULATIONS.
9.	TELECOM ROOM SIZE ———— X———— m AT GRAND/ BASMENT FLOOR
10.	QTEL APPROVAL IS PROVIDED FOR EXTERNAL TELECOM NETWORK ONLY
11.	ALL INTERNAL INTRASTRUCTURE INSIDE THE BUILDING IS UNDER CONSULTANT/CONTRACTORS RESPONSIBILITIES
12.	CONSULTANT TO CONTACT GSM DEPARTMENTS FOR THEIR REQUIREMENTS
13.	CONTRACTOR SHOULD CONTACT QTEL PLANT PROTECTING OFFICER PPO ON TEL 4405500/4600700 PRIOR TO EXCAVATION
14.	AN 15 amp ELECTRIC SOKET ADJACENT TO THE MAIN TBPS (400x400x100)TO BE USED FOR QTEL ACTIVE EQUIPS-EONT, 45CM ABOVE GROUND LEVEL AND 50CM AWAY FROM THE TBS.

EXISTING	TELEPHONE SYMBOLS	PORPOSED
———	UNDERGROUND DUCT	– – – –
—•—•—	SURFACE CABLE	– –•– –
—•—•—	BURIED CABLE	– –•– –
■	RLU	◣
⊠	CABINET	⊠
○	SP	○
▣	MANHOLE	◪
■	JOINTBOX	◪
•	TELEPHONE POLE	○

U.D.D STAMP

MUNICIPALITY STAMP

Enquiry No. :

Application No :

CONSULTANT REG. No : GRADE : A

CONSULTANT REG. No : GRADE : A

CONSULTANT STAMP & SIGNATURE :

SUB-CONSULTANT STAMP & SIGNATURE :

TECHNIQAL MANAGER

TECHNIQAL MANAGER

REGISTRATION No. :

REGISTRATION No :

الأقصى للاستشارات الهندسيه

Al- AQSA Engineering Consultancy (Q.E.C)

PROJECT

AGRI GREEN

FACTORY(G), OFFICE(G+1), STORE AND DINING ROOM

LOCATION: INDUSTRIAL AREA

CLIENT: ENG. ADNAN FAHAD AL NAIMI

DATE: OCTOBER, 2012

JOB NO.:

TITLE: TELEPHONE LAYOUT FIRST FLOOR PLAN

DRAWING NO.: T-02

SCALE: 1:100

DRAWN BY: ARCH. MOHD RADWAN

DESIGNED BY: ENG:AHMED ATTIA

CHECKED BY: ENG:AHMED ATTIA

CAD FILE

REGISTRATION No. :

REGISTRATION No. :

REVISION

SIGNATURE

SIGNATURE