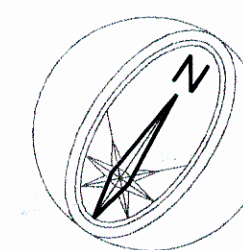


↑ FIRST FLOOR PLAN
SCALE 1:100

| SCHEDULE OF LIGHT FITTING | |
|---------------------------|--|
| TYPE | DESCRIPTION |
| + | RECESSED MOUNTED DOWNLIGHT, 100W LOW VOLTAGE TUNGSTEN HALOGEN WITH CHROMIC REFLECTOR, GOLD FINISHED, FIXED TYPE WITH 240V/22V TRANSO |
| ⊕ | 150 WATTS QT-DE HALOGEN LAMP WALL MOUNTED, FITTING WITH DIE CAST ALUMINIUM SUPPORT AND DIE CAST ALUMINIUM OF BASS COMPLETE WITH SAFETY GLASS ON TOP OF THE DIFFUSER (IP44) |
| ⊗ | 100 WATTS QT-DE HALOGEN LAMP CILING MOUNTED, FITTING WITH DIE CAST ALUMINIUM SUPPORT AND DIE CAST ALUMINIUM OF BASS COMPLETE WITH SAFETY GLASS ON TOP OF THE DIFFUSER (IP44) |
| ⬅ | FLOOD LIGHT WITH 400W IPW/L LAMP 240V/22V 5M HEIGHT WATER PROOF TYPE |
| ⬆ | FLOOD LIGHT WITH 200W IPW/L LAMP 240V/22V 5M HEIGHT WATER PROOF TYPE |
| AI | 4x18 WATTS RECESSED MODULAR 600x600mm SEALED LUMINAIRE IP54 WITH PRISMATIC TPO DIFFUSER AND I/E ELECTRONIC CONTROL GEAR, DIFFUSER FRAME SECURED BY 1/4 TURN FASTENERS |
| AI+E | SAME AS ABOVE BUT WITH INTEGRAL EMERGENCY CONVERSION KIT FOR 3 HRS. |
| A | 4x18 WATTS RECESSED MODULAR 600x600mm LUMINAIRE BODY IN WHITE STONE UNPAIRED STEEL HIGH FREQUENCY ELECTRONIC BALLAST WITH SPECULAR ALUMINIUM COUVE TO U3 CAT 2 MIRROR FINISH |
| A+E | SAME AS ABOVE BUT WITH INTEGRAL EMERGENCY CONVERSION KIT FOR 3 HRS. DURATION |
| ⬅ | 1x36W RECESSED MOUNTING TYPE (FOR STEEL STRIPS) LIGHT FITTING 1X36 FLUORESCENT LAMP - IP-54 |
| ⬆ | SAME AS ABOVE BUT WITH INTEGRAL EMERGENCY CONVERSION KIT FOR 3 HRS. DURATION |
| ⬆ | 2x36W SURFACE MOUNTED WITH ACRYLIC DIFFUSER, IP55, FLUORESCENT LIGHT FITTING FOR CARBONATE CONTROLLER HIGH FREQUENCY BALLAST |
| ⬆ | SAME AS ABOVE BUT WITH INTEGRAL EMERGENCY CONVERSION KIT FOR 3 HRS. DURATION |
| ⬆ | LIGHT SWITCH 1-GANG, 1-WAY, 240V, 10A |
| ⬆ | LIGHT SWITCH 1-GANG, 2-WAY, 240V, 10A (Aber-e-tour) |
| ⬆ | CONVENTIONAL DIMMER SWITCH, 240V, 1500W |
| W | INDICATION FOR WEATHERPROOF TYPE FITTING |
| ⊕ | WALL MOUNTED FAN |
| ⊕ | IND BAY INDUSTRIAL TYPE FIXTURE WITH 300W IPW/L LAMP 240V, 50HZ |



BP #69105
2/5/2013

| | | | |
|---|--------------------|------------------------------------|-----------|
| 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 : | |
| | | | |
| TECHNICAL MANAGER : | | TECHNICAL MANAGER : | |
| REGISTRATION No. : | | REGISTRATION No. : | |
| | | | |
| 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: ELECTRICAL LAYOUT (LIGHTING) FIRST FLOOR PLAN | | | |
| DRAWING NO. E-02 | | SCALE: 1:100 | |
| DRAWN BY: | DESIGNED BY: | CHECKED BY: | |
| ARCH. MOHD RADWAN | ENG: AHMED ATTIA | ENG: AHMED ATTIA | |
| REVISION | REGISTRATION No. : | REGISTRATION No. : | |
| | SIGNATURE | SIGNATURE | |