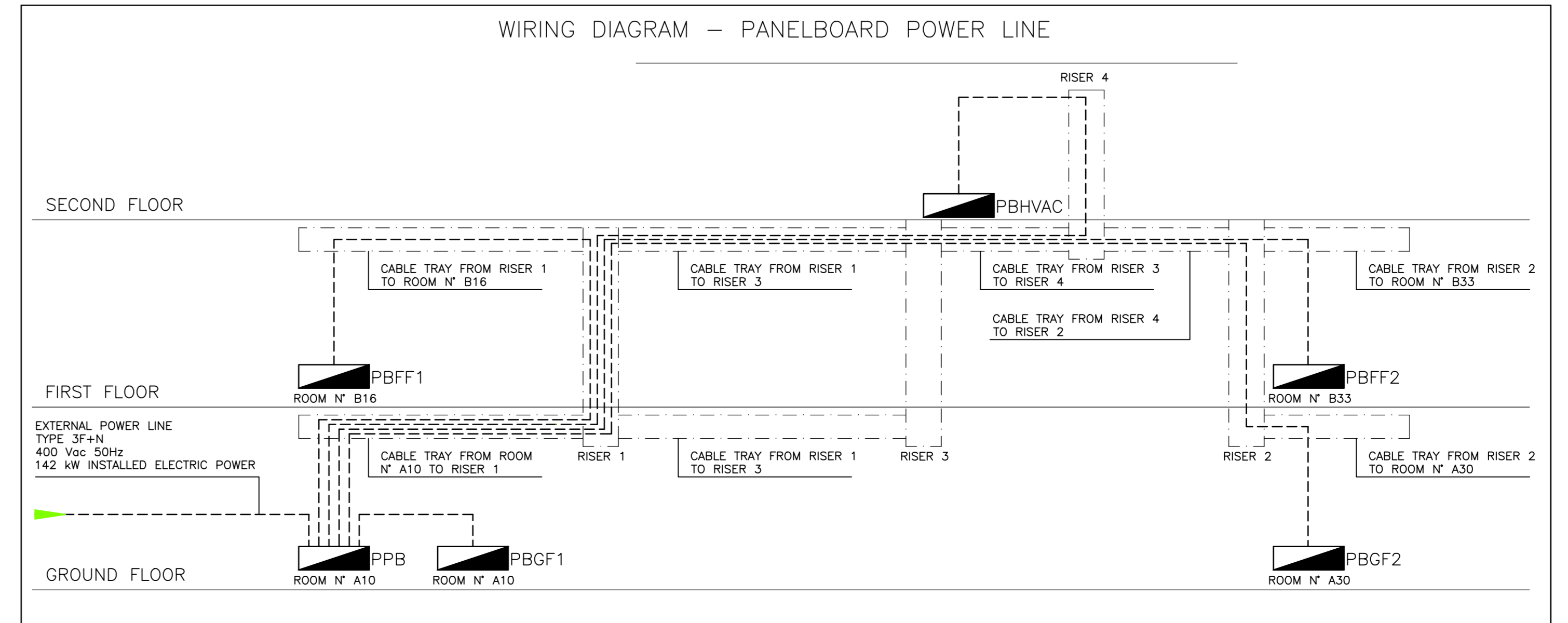




N. REF.	DIMENSION HOLE [mm]	H. BASE HOLE FROM ZERO LEVEL
EA01	340x120	3.94
EA02	340x120	3.94
EA03	340x120	3.94
EA04	340x120	3.94
EA05	340x120	3.94
EA06	340x120	3.94
EA07	340x120	3.94
EA08	340x120	3.94
EA09	340x300	3.47
EA10	340x300	3.47
EA11	340x300	3.47
EA12	340x300	3.47
EA13	340x300	3.47
EA14	340x300	3.67
EA15	340x300	3.67
EA16	340x300	3.67
EA17	340x300	3.67
EA18	340x300	3.67
EA19	340x300	3.67
EA20	340x300	3.67
EA21	340x300	3.67
EA22	340x300	3.67
EA23	340x300	3.94
EA24	340x300	3.94
EA25	340x300	3.32
EA26	340x300	3.32
EA27	340x300	3.32

LEGEND	
	Panelboard
	Socket outlet with one 2P+G 10/16A (Italian Standard)
	Double socket outlet with one UNEI 2P+G and one 2P+G 10/16A (Italian Standard)
	Water proof socket outlet with one 2P+G 10/16A (Italian Standard)
	Socket outlet with one 2P+G 10/16A (Italian Standard) with two pole switch for fan-coil feeder
	Junction box for electrical towel with one switch and screw connector strip
	Interlocked socket outlet type CEE 2P+G 16A 220V
	Emergency push button for power out off
	Solid copper rod for electrical earth connection
	Galvanized steel cable tray, dimension 300x80mm, for protecting, supporting and transporting of power cables
	Flush mounting junction box for lighting system and socket
	PVC flexible conduit, flush mounting in the wall or floor
	PVC conduit, surface mounting on the wall or under the ceiling
	Ascend or descent PVC conduit
	Manhole made with vibrated cement elements, street manhole cover made with cast iron, for passage of electric cables, dimension 60x60x100cm
	Shift level of cable tray

UNDERGROUND FLOOR



BENGHAZI - LIBYA - CITY HALL RESTORATION-

FINASSET
FINASSET GENERAL CONTRACTOR

Architectural, electric and mechanical systems project

Architect in charge and team coordinator: Arch. Carlo Formichi

**بغاز تنمية و تطوير
المراكز الادارية**

DRAWING ES04 WORKING DESIGN
ELECTRICAL PATTERNS
SOCKET SYSTEM AND ALIMENTATION
PANEL SYSTEM
GROUND FLOOR

SCALE 1:50
DATE: 10 June 2009
UPDATING: July 2009

file: S0813TV04_G