



NOTE:

- ALL ELEVATIONS ARE REFERRED TO PLANT LEVEL ±0.00 CORRESPONDING TO m. 148 L.A.T.
- ALL DIMENSIONS AND ALL ELEVATIONS ARE ESPRESSED IN mm.
- TRANSFORMERS AREA: THE AREA WILL BE OPENED TOWARDS THE EXTERIOR WITH PROTECTION AND CLOSING WIRE MESH (INCLUDING GATES AND WICKETS).
- FOR EACH TRANSFORMERS IT SHALL BE PROVIDED RAILWAYS FOR THEIR TRANSPORT.
- BATTERY ROOM: FOR GRES TILED FLOOR AND WALLS FINISHES (MINIMUM HEIGHT mm 2000) IT SHALL BE EXPECTED THE ANTICID TREATMENT WITH WATERPROOF RESINS.
- FOR THE BATTERY ROOM IT SHALL BE EXPECTED A VENTILATION AND AIR EXTRACTOR SYSTEM.
- THE FLOOR OF ROOMS ON THE FIRST FLOOR WILL BE FLOATING FLOOR TYPES, IN WHICH WILL BE POSED THE POWER DISTRIBUTION AND INSTRUMENTATION CABLES.
- THE FIRST FLOOR ROOMS AND ELECTRICAL CABIN ON THE GROUND FLOOR WILL HAVE ACOUSTIC PANELS FALSE CEILING, IN WHICH WILL BE PLACED THE HVAC SYSTEM GATES.
- THE "SWITCHGEARE ROOM", "CONTROL ROOM" AND "FISCAL MEASURE ROOM" AT THE FIRST FLOOR SHALL HAVE A SMOKE DETECTION SYSTEMS AND A SATURATION FIREFIGHTING SYSTEMS.
- THE "EMERGENCY DIESEL GENERATOR ROOM", "ELECTRICA CABIN" AT THE GROUND FLOOR AND "UNDER ELECTRICAL CABIN" AT THE BASEMENT SHALL HAVE A SMOKE DETECTION SYSTEMS AND AN ADEQUATE FIREFIGHTING SYSTEMS.
- THE OFFICES AND SERVICE ROOMS AT THE FIRST FLOOR SHALL HAVE A SMOKE DETECTION SYSTEM AN ADEQUATE FIREFIGHTING SYSTEM.
- WINDOWS FRAMES AT THE FIRST FLOOR AND AT THE GROUND FLOOR WILL BE CONTINUOUS FRONT TYPE.
- THE MINIMUM NATURAL VENTILATION AND NATURAL LIGHTING OF THE ROOMS SHOULD BE GUARANTEED BY OPENING ITS GLASSES, AS REQUIRED BY EXIXTING LAWS.
- HVAC SYSTEM WILL BE LOCATED ON THE ROOF.
- VENTS ON THE ROOF WILL BE FORESEEN FOR SANITARY FITTINGS/EQUIPMENTS.
- DRAINAGE CHANNELS AND RAKES WILL BE IN INOX STEEL PLATES.

- 1) SKYLIGHT WELL FOR HVAC SYSTEM ON THE ROOF
- 2) AIR VENT
- 3) SECURITY STAIR: STARTING POINT AT ELEVATION +100
- 4) SECURITY STAIR: GRATING AT ELEVATION MIN. +4.375

REV.	DATE	DESCRIZIONE / DESCRIPTION	DESIGN. DRAFT	CONTR. CHECK	APPROV. APPROV.	STATO REV. STATUS
001	10/07/2010	Emissione				
 <b>SAN BENEDETTO STOCCAGGIO</b>						
<b>IMPIANTO STOCCAGGIO GAS</b> <b>PIANTA PALAZZINA MULTIUSO</b>						
SCALA	SOSTITUISCE IL	SOSTITUITO DAL	AREA IMP.	UNITA' IMP.	IDENTIFICATIVO DOCUMENTO	FG / DI
1:100	SUPERSEDES N.	SUPERSEDED BY N.	PLANT AREA	PLANT UNIT	DOCUMENT IDENTIFIER	SH / OF
					101SBP-00-CSS-LY-05005	1 / 1