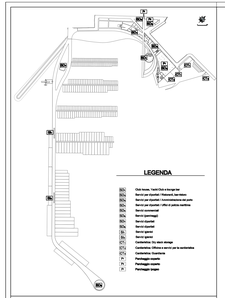
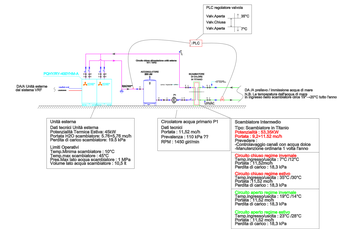


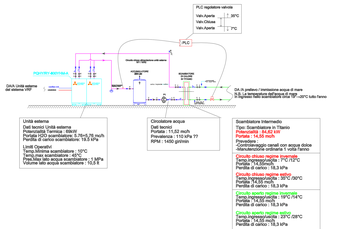
EDIFICIO SD1 LIV.1

SCHEMA INDICATIVO RAPPRESENTATIVO PQHY/RY-400YHM-A



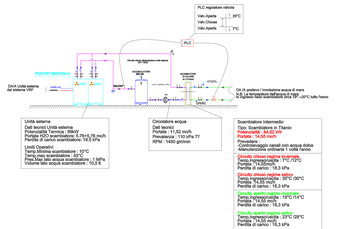
EDIFICIO SD1 LIV.2

SCHEMA INDICATIVO RAPPRESENTATIVO PQHY/RY-600YHM-A



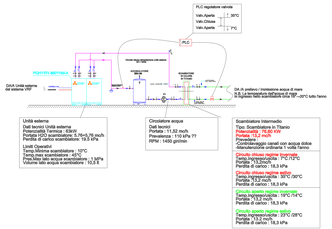
EDIFICIO SD2 LIV.1

SCHEMA INDICATIVO RAPPRESENTATIVO PQHY/RY-600YHM-A



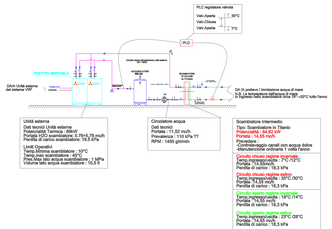
EDIFICIO SD2 LIV.2

SCHEMA INDICATIVO RAPPRESENTATIVO PQHY/RY-550YHM-A



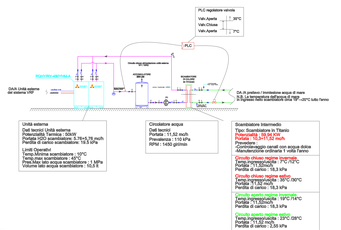
EDIFICIO SD3 LIV.1

SCHEMA INDICATIVO RAPPRESENTATIVO PQHY/RY-600YHM-A



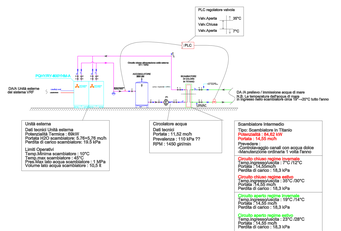
EDIFICIO SD3 LIV.2

SCHEMA INDICATIVO RAPPRESENTATIVO PQHY/RY-450YHM-A



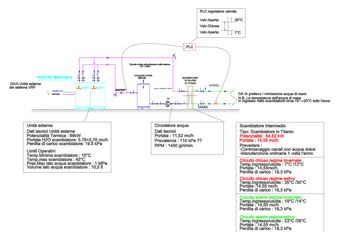
EDIFICIO SD4

SCHEMA INDICATIVO RAPPRESENTATIVO PQHY/RY-600YHM-A



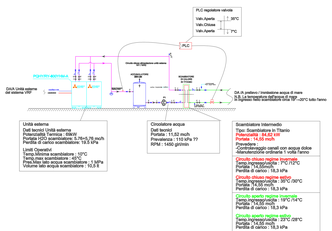
EDIFICIO SD5

SCHEMA INDICATIVO RAPPRESENTATIVO PQHY/RY-600YHM-A



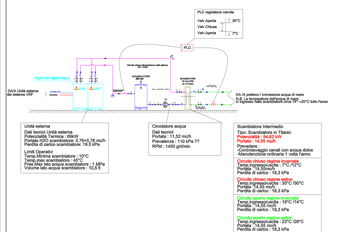
PISCINA SD1

SCHEMA INDICATIVO RAPPRESENTATIVO PQHY/RY-600YHM-A



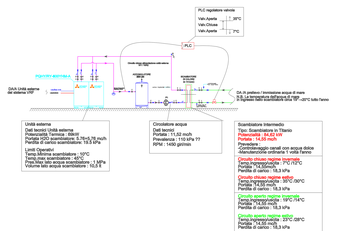
EDIFICIO SD6

SCHEMA INDICATIVO RAPPRESENTATIVO PQHY/RY-600YHM-A



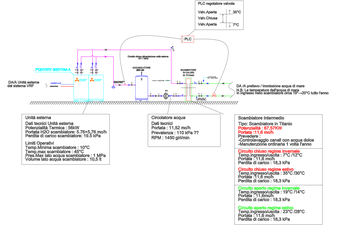
EDIFICIO SD7

SCHEMA INDICATIVO RAPPRESENTATIVO PQHY/RY-600YHM-A



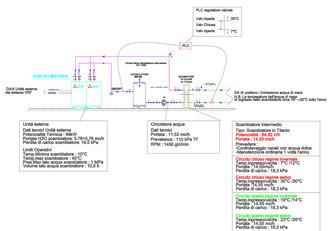
EDIFICIO SD8

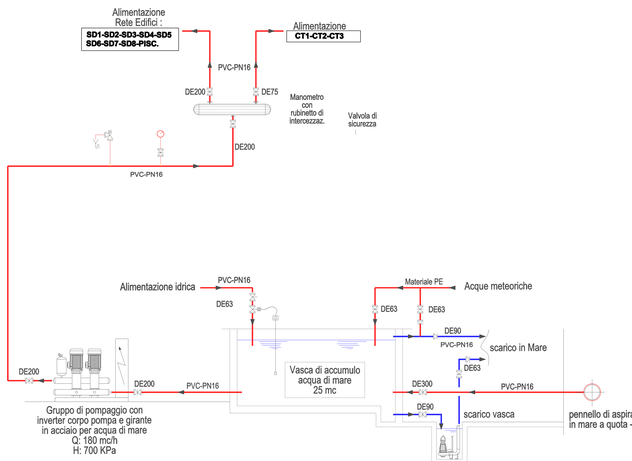
SCHEMA INDICATIVO RAPPRESENTATIVO PQHY/RY-500YHM-A



EDIFICIO CT 1-2-3

SCHEMA INDICATIVO RAPPRESENTATIVO PQHY/RY-600YHM-A





LEGENDA

- APPARECCHIATURE MITSUBISHI ELECTRIC
- CIRCUITO IDRAULICO PRIMARIO CHIUSO
- CIRCUITO IDRAULICO APERTO ACQUA DI MARE
- CIRCUITO FRIGORIFERO
- COMUNICAZIONE DATI M-NET
- FILTRO
- VALVOLA ENTRATA/STAZIONE
- SFIATO ATMOSFERA
- VALVOLA UNIDIREZIONALE
- TERMOMETRO
- ERGOMETRO

COMUNE DI SIRACUSA

TITOLO PROGETTO

RIELABORAZIONE DEL PROGETTO DEFINITIVO DELL'APPRODO TURISTICO "MARINA DI SIRACUSA" SVILUPPATO SULLA BASE DEI CONTENUTI DEL PROGETTO PRESENTATO E DISCUSSO IN CONFERENZA DEI SERVIZI IN DATA 15.02.2021

COMMITTENTE:
MARINA DI SIRACUSA S.r.l.
Via Luigi Spagna 29 - 96100 Siracusa - Italy

PROGETTISTA:
TEAMNETWORK - Engineering & Management
Via Luigi Spagna 29 - 96100 Siracusa - Italy

TITOLO ELABORATO:
IMPIANTI TERMO
SCHEMI FUNZIONALI IDRONICI
UTE CENTRALI DI CLIMATIZZAZIONE

Scala: Formato:
FILE:
PROGETTISTA:
Progettista architettonico
Arch. Mario Rizza
Progettista strutture in cemento armato
Ing. Paolo Cardillo
Progettista impianti meccanici
Ing. Carlo D. Stefano
Progettista impianti elettrici
Ing. Giuseppe D. Anselmo

NUMERO ELABORATO:

IMM12-06	IS	PD	DIS	IT.G	07	R0
JOB N.		COD. 2	COD. 3	COD. 4	COD. 5	REV. N.

N. REV	DATA	DESCRIZIONE	DRW	CHK	APP