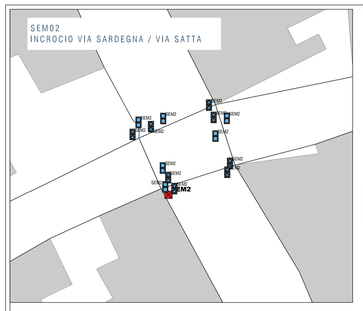
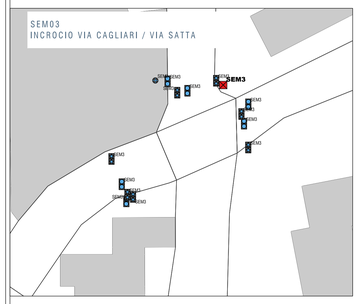
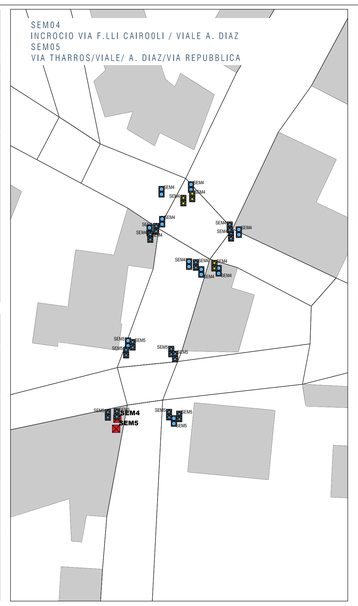
SEM02
INCROCIO VIA SARDEGNA / VIA SATTA



SEM03
INCROCIO VIA CAGLIARI / VIA SATTA

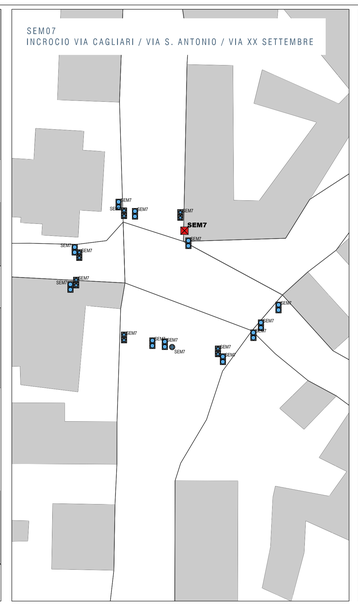


SEM04
INCROCIO VIA F.LLI CAIROOLI / VIALE A. DIAZ
SEM05
VIA THARROS/VIALE/ A. DIAZ/VIA REPUBBLICA

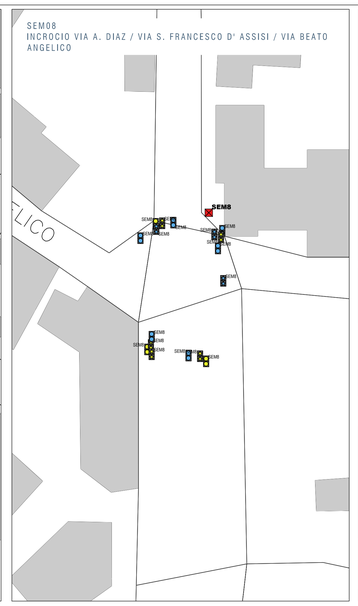


SEM06
INCROCIO VIA THARROS / VIA CAGLIARI

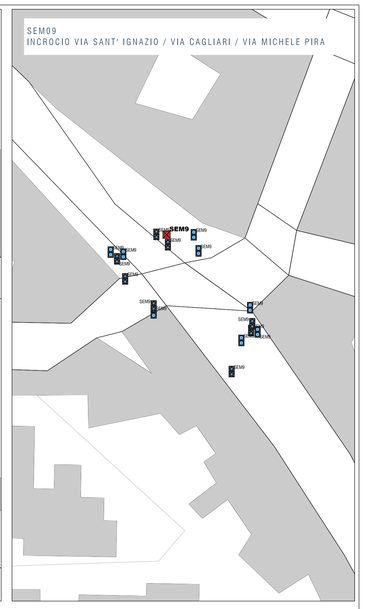
SEM07
INCROCIO VIA CAGLIARI / VIA S. ANTONIO / VIA XX SETTEMBRE



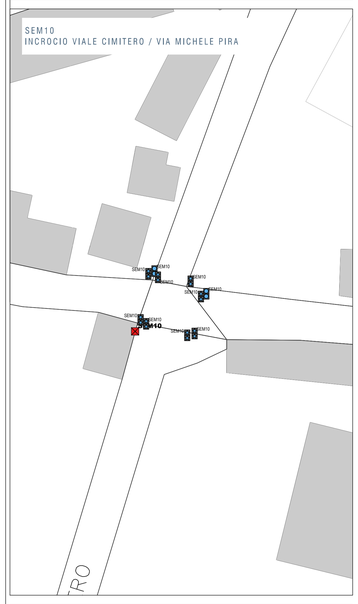
SEM08
INCROCIO VIA A. DIAZ / VIA S. FRANCESCO D' ASSISI / VIA BEATO ANGELICO



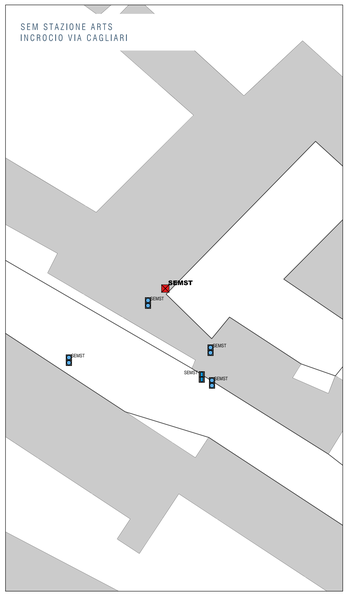
SEM09
INCROCIO VIA SANT' IGNAZIO / VIA CAGLIARI / VIA MICHELE PIRA



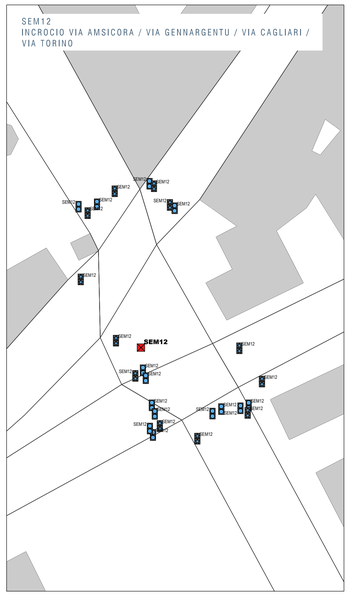
SEM10
INCROCIO VIALE CIMITERO / VIA MICHELE PIRA



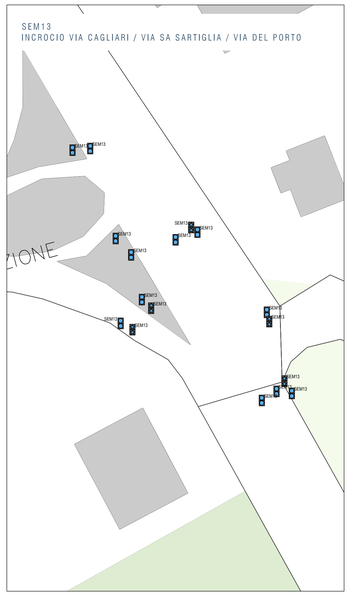
SEM STAZIONE ARTS
INCROCIO VIA CAGLIARI



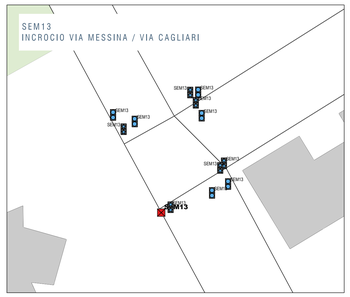
SEM12
INCROCIO VIA AMSICORA / VIA GENNARGENTU / VIA CAGLIARI / VIA TORINO



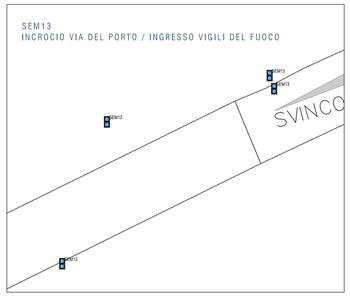
SEM13
INCROCIO VIA CAGLIARI / VIA SA SARTIGLIA / VIA DEL PORTO



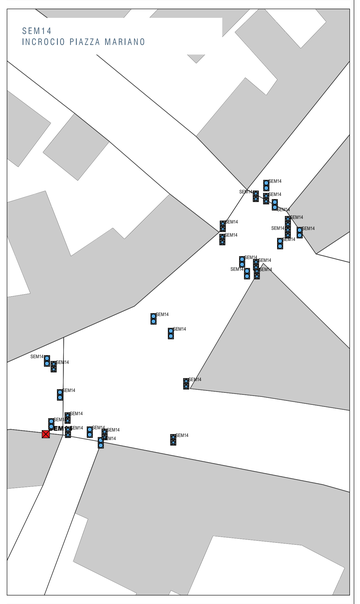
SEM13
INCROCIO VIA MESSINA / VIA CAGLIARI



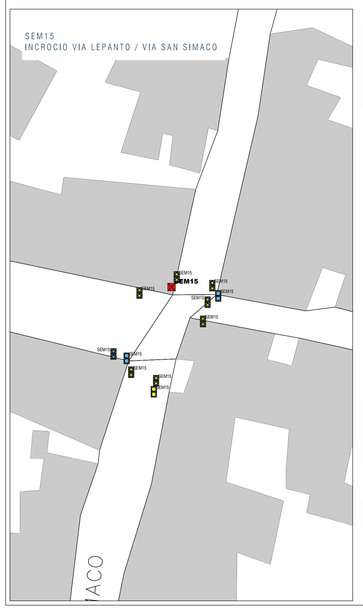
SEM13
INCROCIO VIA DEL PORTO / INGRESSO VIGILI DEL FUOCO



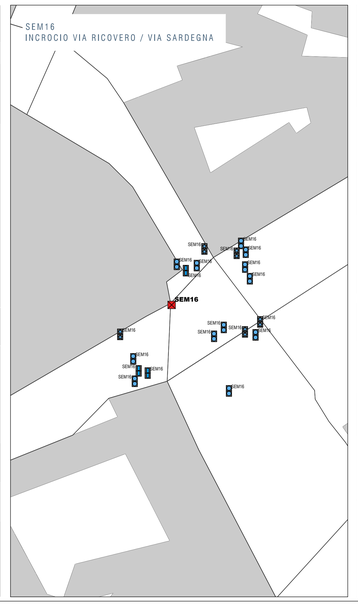
SEM14
INCROCIO PIAZZA MARIANO



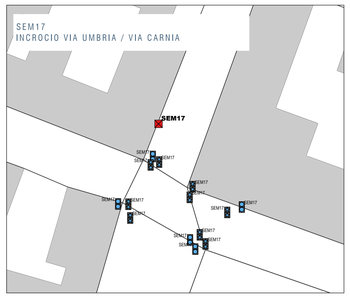
SEM15
INCROCIO VIA LEPANTO / VIA SAN SIMACO



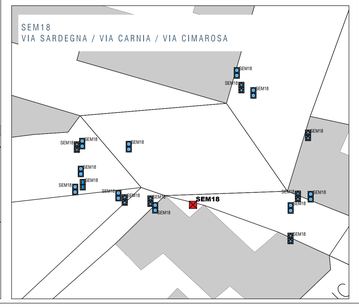
SEM16
INCROCIO VIA RICOVERO / VIA SARDEGNA



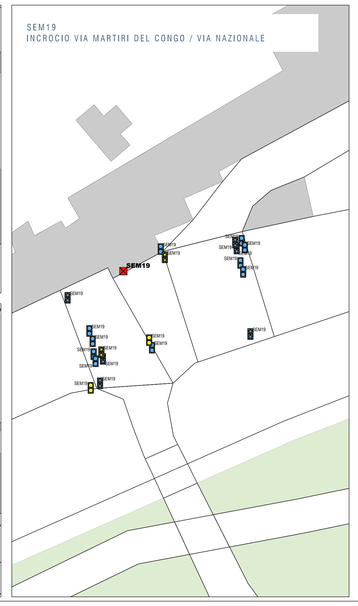
SEM17
INCROCIO VIA UMBRIA / VIA CARNIA



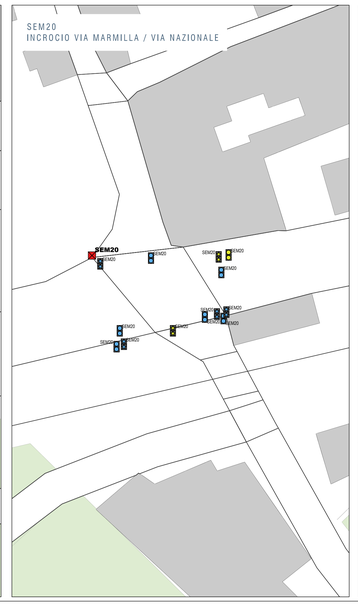
SEM18
VIA SARDEGNA / VIA CARNIA / VIA CIMAROSA



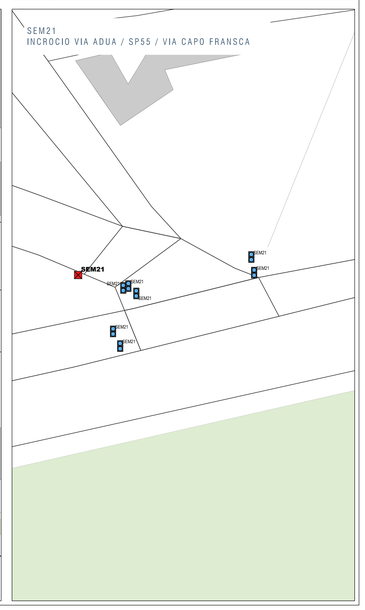
SEM19
INCROCIO VIA MARTIRI DEL CONGO / VIA NAZIONALE



SEM20
INCROCIO VIA MARMILLA / VIA NAZIONALE

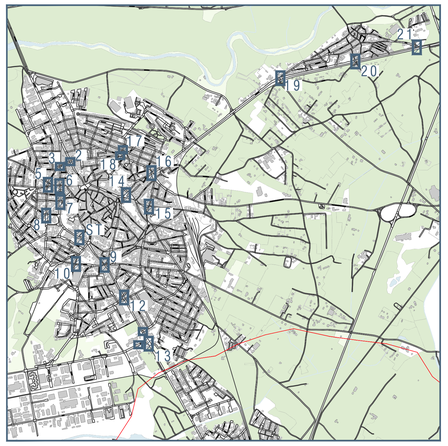


SEM21
INCROCIO VIA ADUA / SP55 / VIA CAPO FRANSCA



COMUNE DI ORISTANO

SUPERFICIE COMUNALE	84,57	Km^2
ALTITUDINE	9	m s.l.m.
NUMERO ABITANTI	30 723	pers.



LEGENDA

LEGENDA TIPOLOGIA DI LANTERNA SEMAFORICA

- Lanterna semaforica veicolare
- Lanterna semaforica veicolare autobus
- Lanterna semaforica pedonale
- Cronometro countdown

CHIAVE DI LETTURA

XX — Id. Impianto Semaforico
"Colore" Tipologia di Sorgente
"Simbolo" Tipologia

LEGENDA TIPOLOGIA DI SORGENTI

- Apparecchio dotato di lampada con modulo LED
- Corpo illuminante dotato di lampada ad Incandescenza

LEGENDA CENTRALINE SEMAFORICHE

- SEMXX — Centralina semaforica esistente

city green light

Comune di Oristano

Proposta per la gestione, efficientamento energetico e adeguamento normativo, manutenzione ordinaria e straordinaria, fornitura di energia elettrica degli impianti di illuminazione pubblica e degli impianti semaforici con predisposizione degli stessi ai servizi di Smart Cities del Comune di ORISTANO;
ai sensi dell'Art.183 comma 15 del Dlgs 50/2016

OGGETTO: Studio di Fattibilità

TITOLO ELABORATO: Planimetrie Stato di Fatto: Impianti Semaforici

COD. ELABORATO: SDF_SEM

REVISIONE: PRIMA EMISSIONE - 22/02/2022

SCALA: 1:500

PROGETTISTI
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Ing. Christian Valerio
Ing. Laura Romito