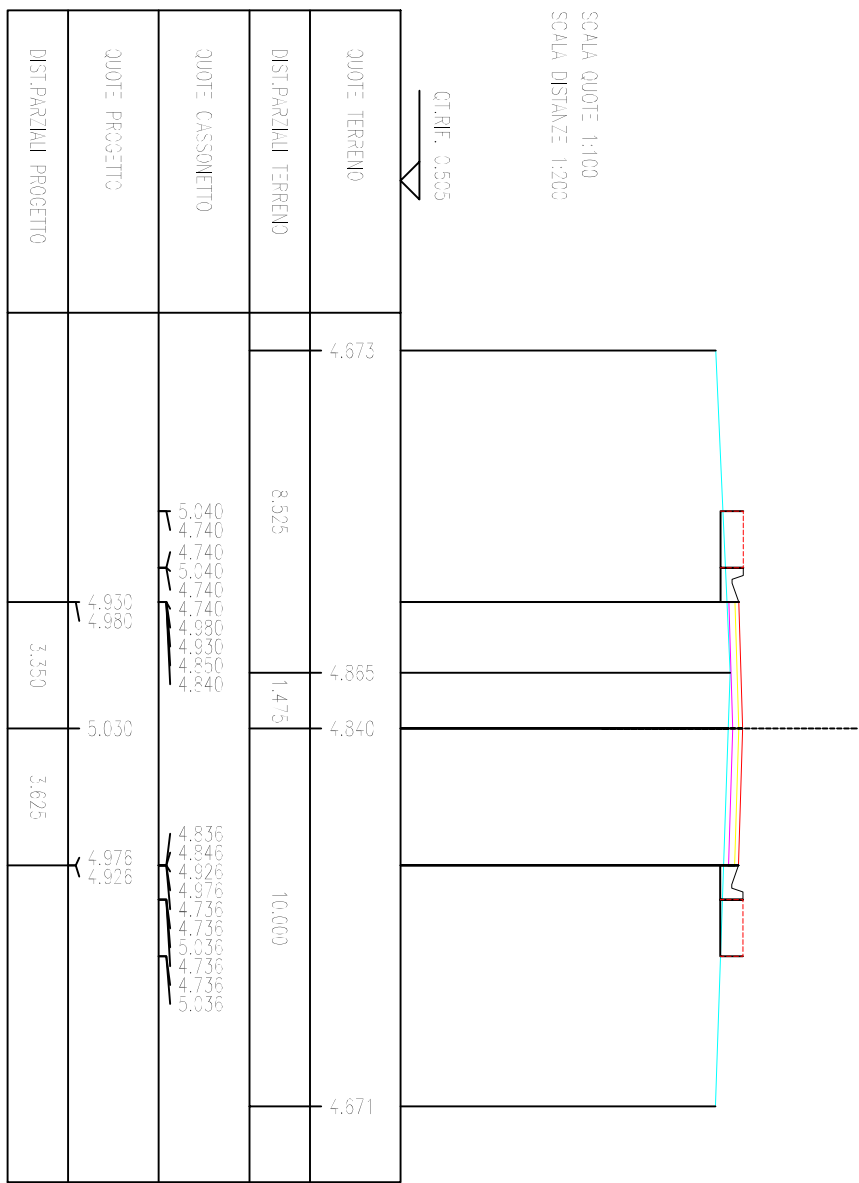


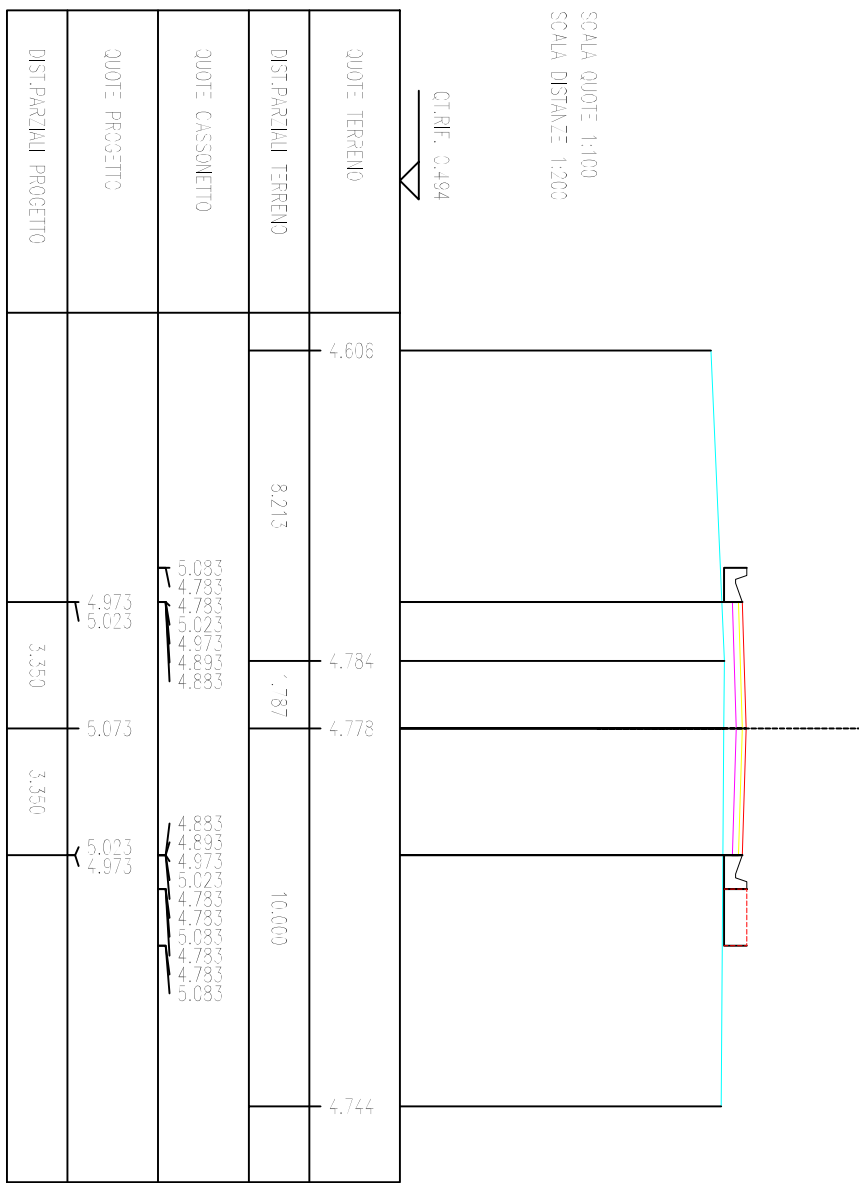
DEF.01	DEF.02	DEF.03	DEF.04
DEF.05	DEF.06	DEF.07	DEF.08
DEF.09	DEF.10	DEF.11	DEF.12
DEF.13	DEF.14	DEF.15	DEF.16

SEZIONE N. 4
OT. PROGETTO : 5,030
DEF.002 : 24,627
DEF.003 : 9,627
DEF.004 : 3,373



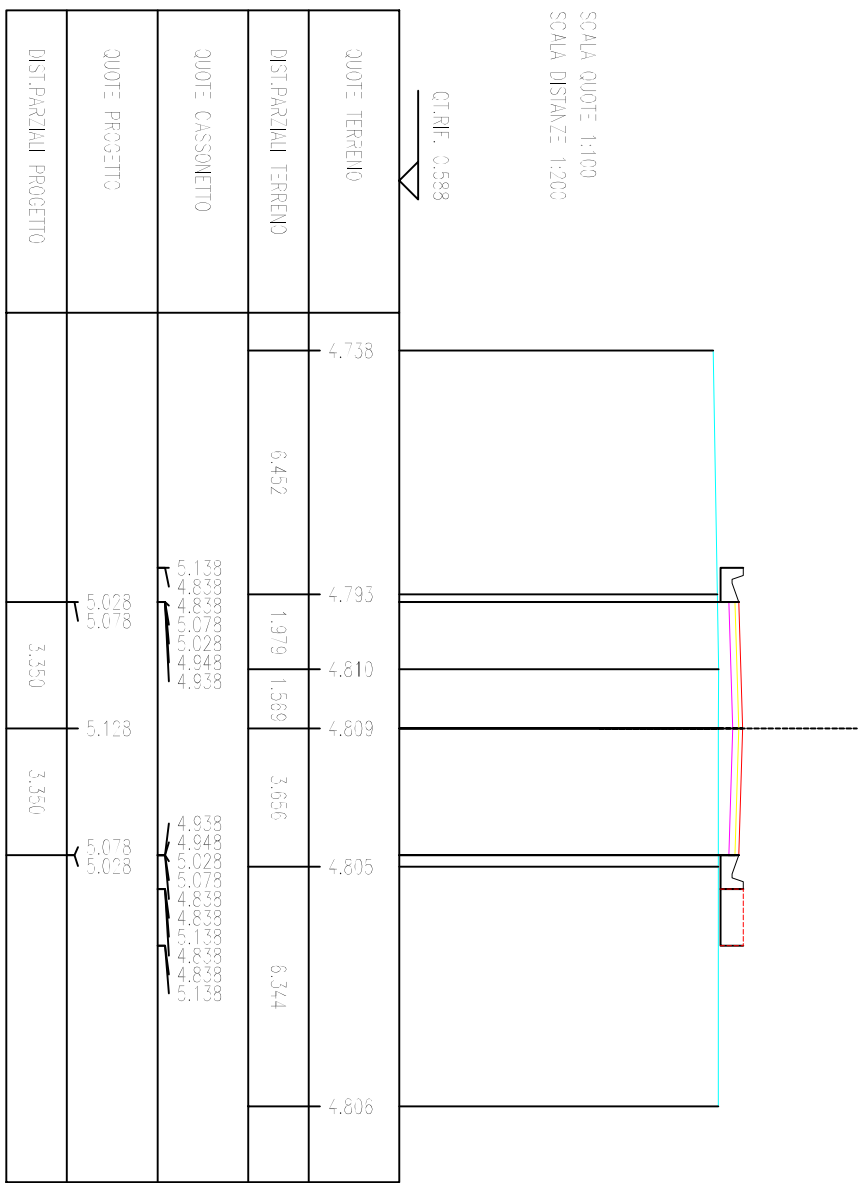
DEF.01	DEF.02	DEF.03	DEF.04
DEF.05	DEF.06	DEF.07	DEF.08
DEF.09	DEF.10	DEF.11	DEF.12
DEF.13	DEF.14	DEF.15	DEF.16

SEZIONE N. 7
OT. PROGETTO : 5,032
DEF.006 : 65,200
DEF.007 : 15,600
DEF.008 : 15,600



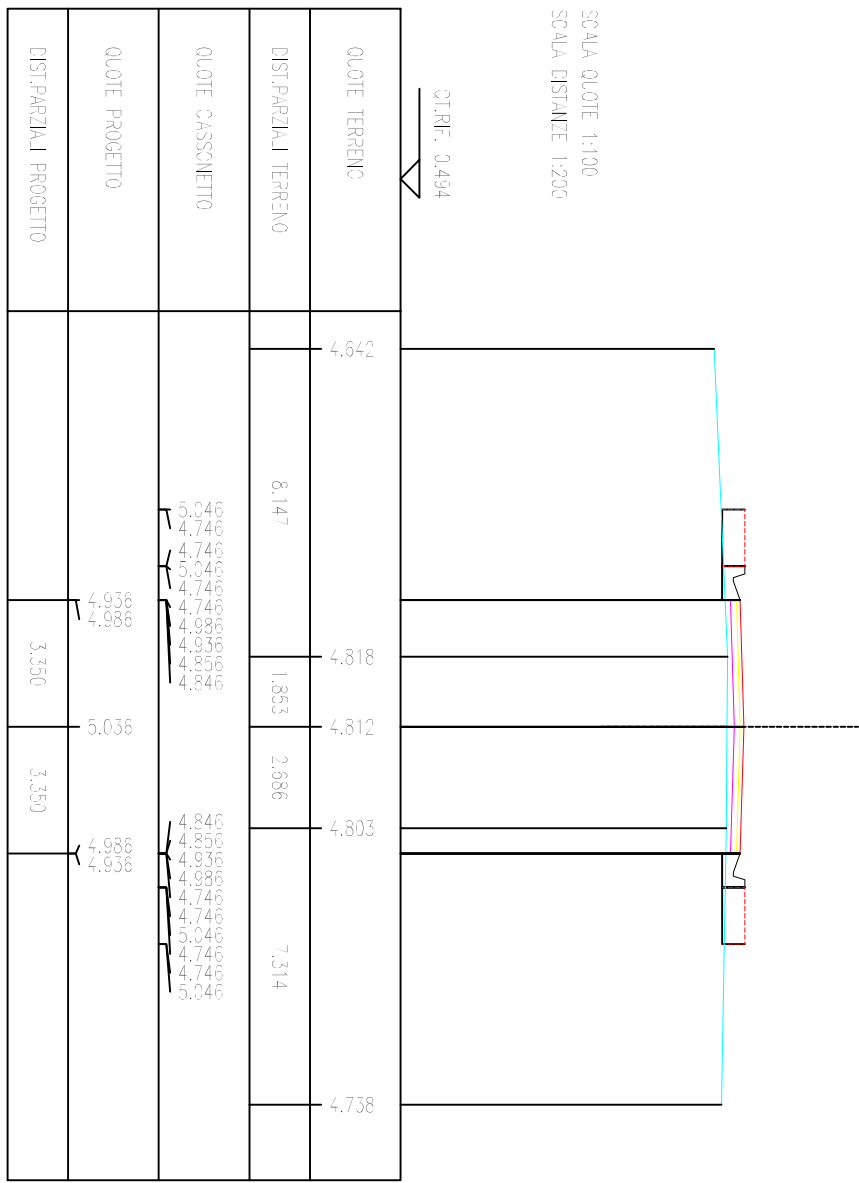
DEF.01	DEF.02	DEF.03	DEF.04
DEF.05	DEF.06	DEF.07	DEF.08
DEF.09	DEF.10	DEF.11	DEF.12
DEF.13	DEF.14	DEF.15	DEF.16

SEZIONE N. 9
OT. PROGETTO : 5,173
DEF.006 : 105,600
DEF.007 : 15,200
DEF.008 : 15,200



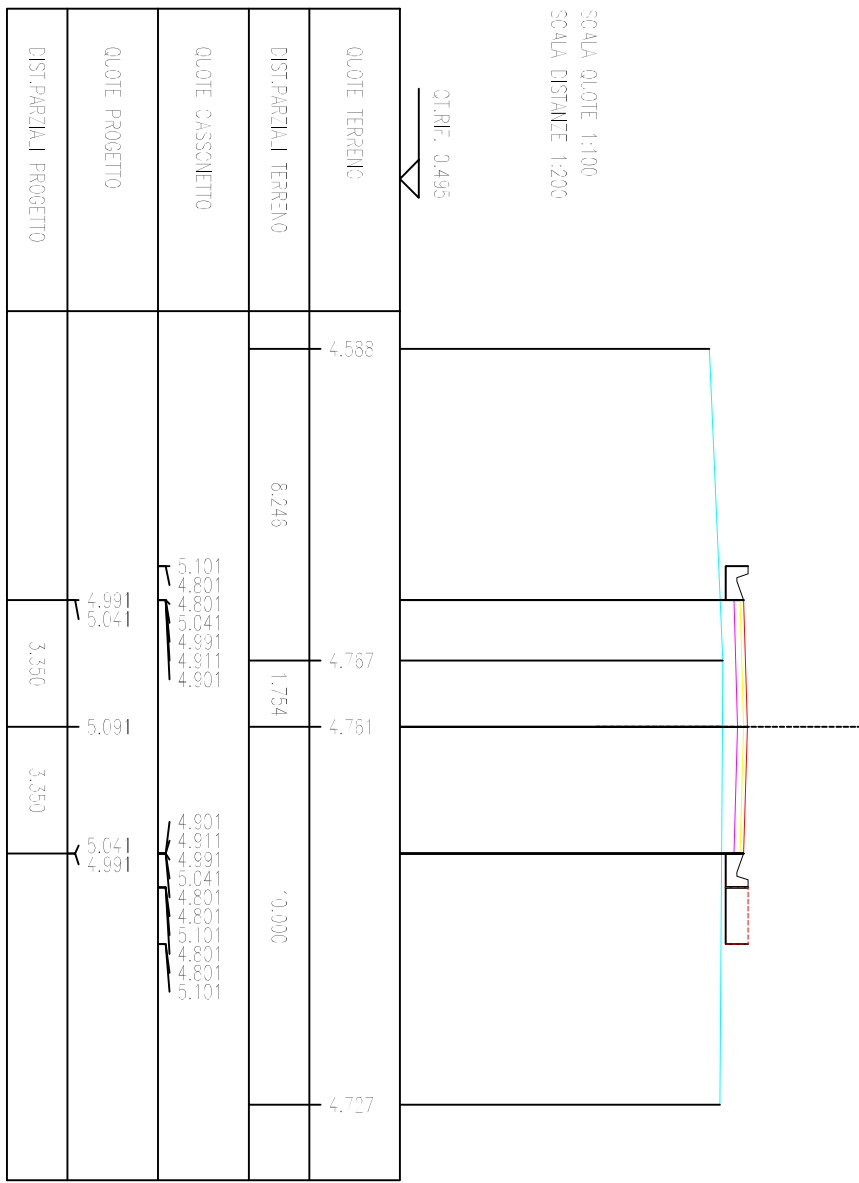
DEF.01	DEF.02	DEF.03	DEF.04
DEF.05	DEF.06	DEF.07	DEF.08
DEF.09	DEF.10	DEF.11	DEF.12
DEF.13	DEF.14	DEF.15	DEF.16

SEZIONE N. 5
OT. PROGETTO : 4,259
DEF.002 : 30,000
DEF.003 : 5,373
DEF.004 : 16,000



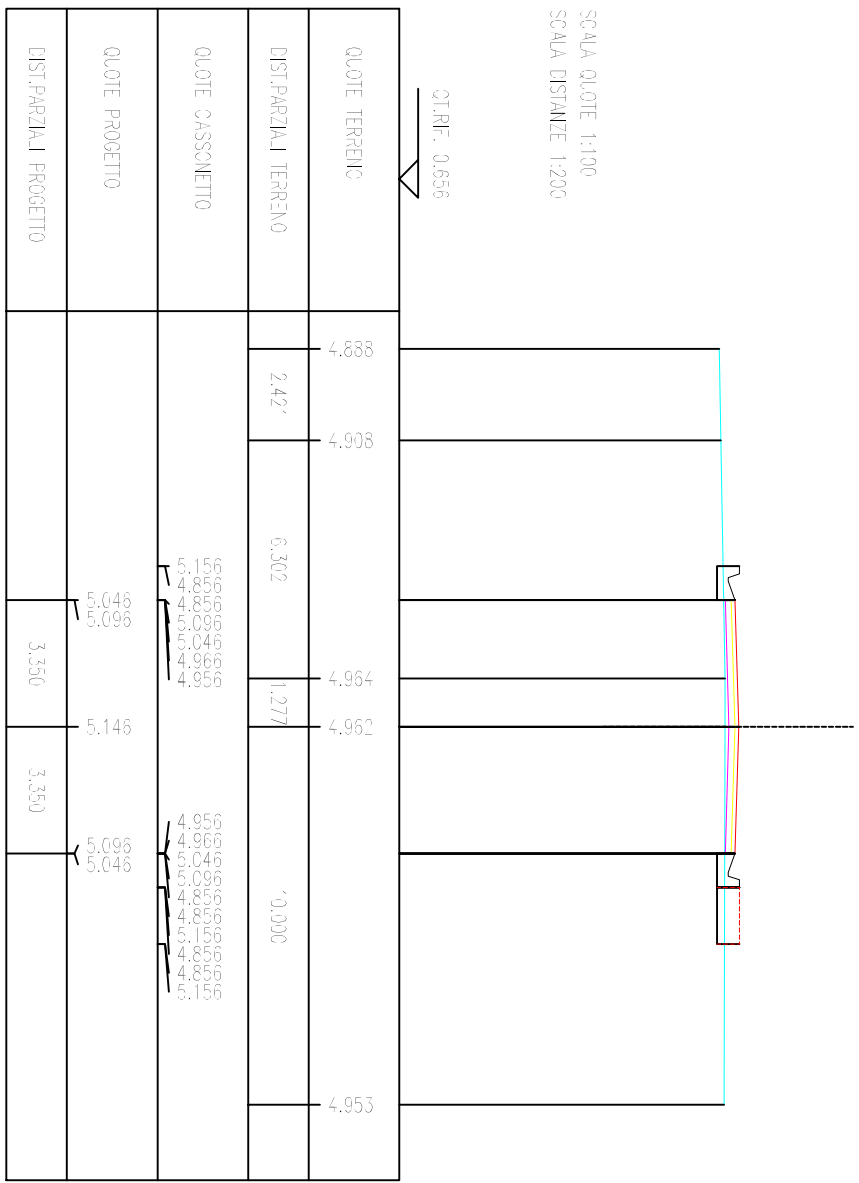
DEF.01	DEF.02	DEF.03	DEF.04
DEF.05	DEF.06	DEF.07	DEF.08
DEF.09	DEF.10	DEF.11	DEF.12
DEF.13	DEF.14	DEF.15	DEF.16

SEZIONE N. 8
OT. PROGETTO : 5,591
DEF.006 : 75,000
DEF.007 : 5,000
DEF.008 : 15,000



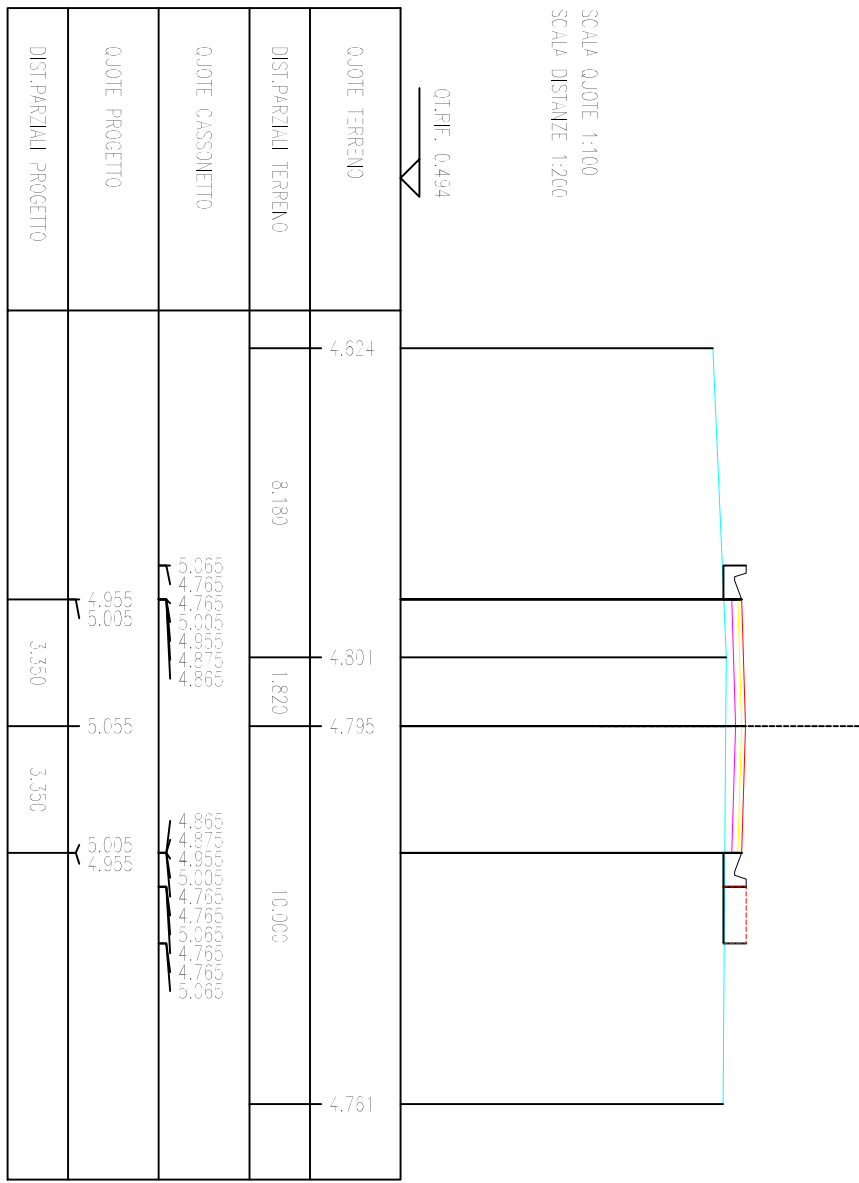
DEF.01	DEF.02	DEF.03	DEF.04
DEF.05	DEF.06	DEF.07	DEF.08
DEF.09	DEF.10	DEF.11	DEF.12
DEF.13	DEF.14	DEF.15	DEF.16

SEZIONE N. 11
OT. PROGETTO : 5,46
DEF.006 : 12,000
DEF.007 : 15,000
DEF.008 : 10,000



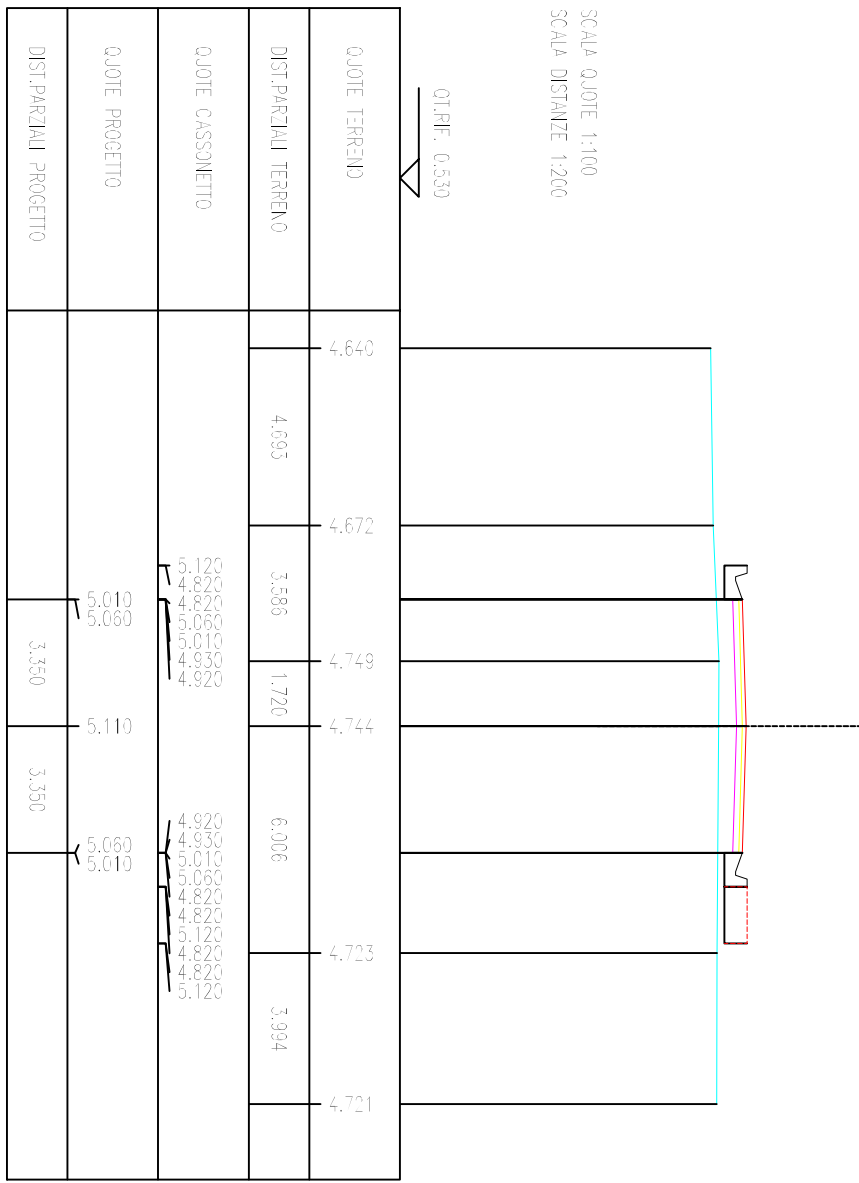
DEF.01	DEF.02	DEF.03	DEF.04
DEF.05	DEF.06	DEF.07	DEF.08
DEF.09	DEF.10	DEF.11	DEF.12
DEF.13	DEF.14	DEF.15	DEF.16

SEZIONE N. 6
OT. PROGETTO : 5,555
DEF.002 : 45,000
DEF.003 : 15,000
DEF.004 : 3,000



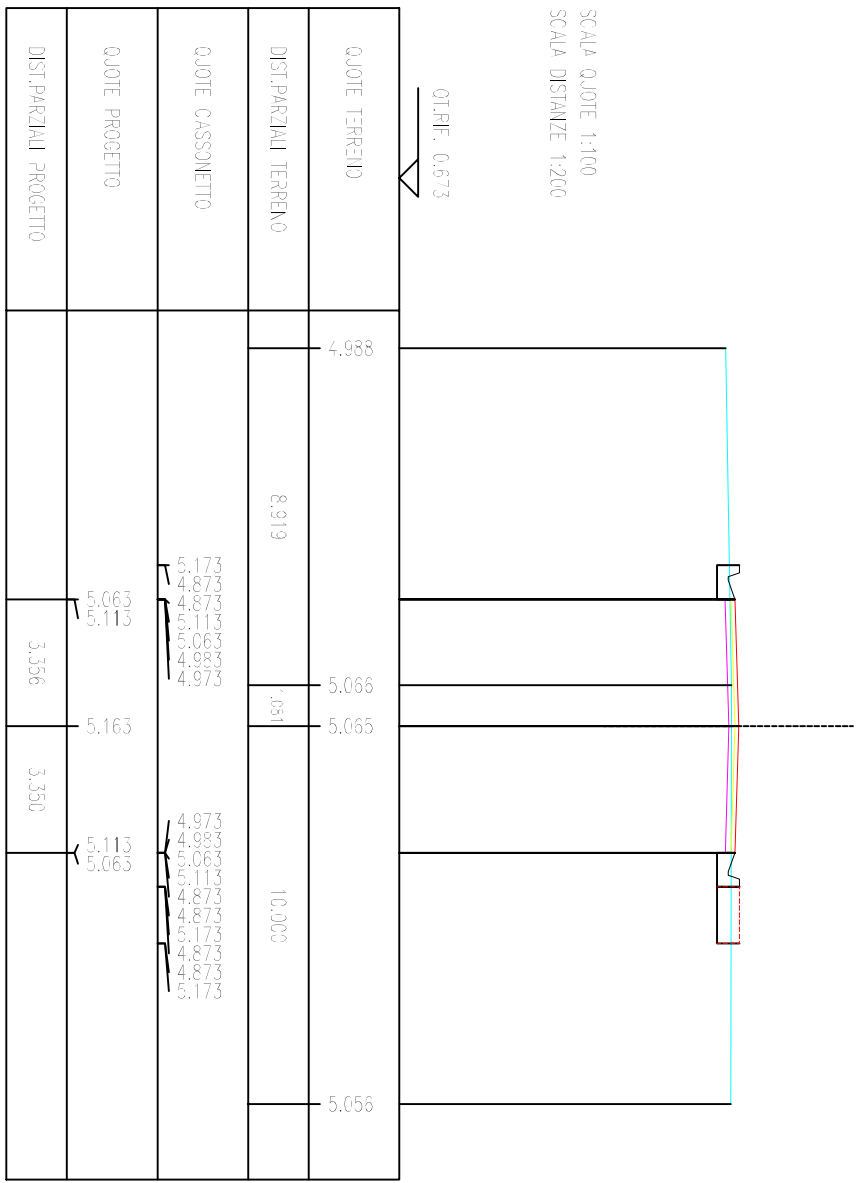
DEF.01	DEF.02	DEF.03	DEF.04
DEF.05	DEF.06	DEF.07	DEF.08
DEF.09	DEF.10	DEF.11	DEF.12
DEF.13	DEF.14	DEF.15	DEF.16

SEZIONE N. 9
OT. PROGETTO : 5,116
DEF.006 : 90,000
DEF.007 : 15,000
DEF.008 : 15,000



DEF.01	DEF.02	DEF.03	DEF.04
DEF.05	DEF.06	DEF.07	DEF.08
DEF.09	DEF.10	DEF.11	DEF.12
DEF.13	DEF.14	DEF.15	DEF.16

SEZIONE N. 12
OT. PROGETTO : 5,162
DEF.006 : 130,000
DEF.007 : 10,000
DEF.008 : 4,000



AEROPORTO FONTANAROSSA CATANIA LAVORI DI: REALIZZAZIONE NUOVA STRADA DI COLLEGAMENTO VIABILITA' AEROPORTUALE A NUOVA STAZIONE FERROVIARIA RFI E OPERE CONNESSE

PROGETTO ESECUTIVO

PROGETTO - SAC S.p.A.

Area Engineering

Ing. Luigi Bombardieri
Ing. Vincenzo Mormino

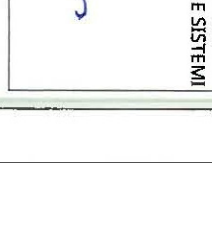
Ing. Domenico Cocina

arch. Giusi M.G. Nicotra

P.H. AMBITO DI PROGETTO
Ing. Antonio Biondo

P.H. MANUTENZIONE E STRUTTURE E STRUTTURE
Ing. Antonio Biondo

P.H. TERMINALI
Ing. Antonio Biondo



Cod. MIA:	Cod. CIP:
DATA PROGETTO ASSEGNAZIONE	Numerazione tavola PES-SSF-SSS-1
SCALE: 1:100 - 1:200	

STRADA STAZIONE
SEZIONI 4 - 12