REVISIONE	DATA	DESCRIZIONE REVISIONE	REDATTO	CONTROLLATO	APPROVATO
4	15/04/13	Per Emissione	DF	FB	SB

REGIONE LIGURIA

DIPARTIMENTO PROGRAMMI REGIONALI, PORTI, TRASPORTI, LAVORI PUBBLICI ED EDILIZIA

Settore Progetti Infrastrutture Viabilità Porti e Logistica

Anas SpA

Direzione Centrale Progettazione

InfrastruttureLiguria
GRUPPO FILSE

CONVENZIONE DEL 14 SETTEMBRE 2009 TRA REGIONE LIGURIA E INFRASTRUTTURE LIGURIA S.R.L. PER LA REALIZZAZIONE DI ATTIVITA' PER L'ATTUAZIONE DEL PROGRAMMA DI STUDI E PROGETTAZIONI INFRASTRUTTURALI STRATEGICHE

ATTIVITA'

VARIANTE DI TRACCIATO ALLA S.S. 1 AURELIA - CAPO NOLI

OGGETTO

PROGETTO DEFINITIVO

TITOLO

ALLEGATI ALLO STUDIO DI IMPATTO AMBIENTALE

TIMBRO E FIRMA

TAVOLA N.

D1-22

REDATTO	CONTROLLATO	APPROVATO	DATA	SCALA	FORMATO	N.DOCUMENTO				REVISIONE
DF	FB	SB	15/04/13	VARIE	A3	02A	AUT	AMB	R001	4

SPAZIO RISERVATO ALLA CODIFICA ANAS

CODICE PROGETTO	CODICE ELABORATO	RESPONSABILE DEL PROCEDIMENTO
PROGETTO: DPGE05 — LIV. PROG.: D — N. PROG.: 1101	T00IA00AMBRE01	*ing. Raffaele Carso*

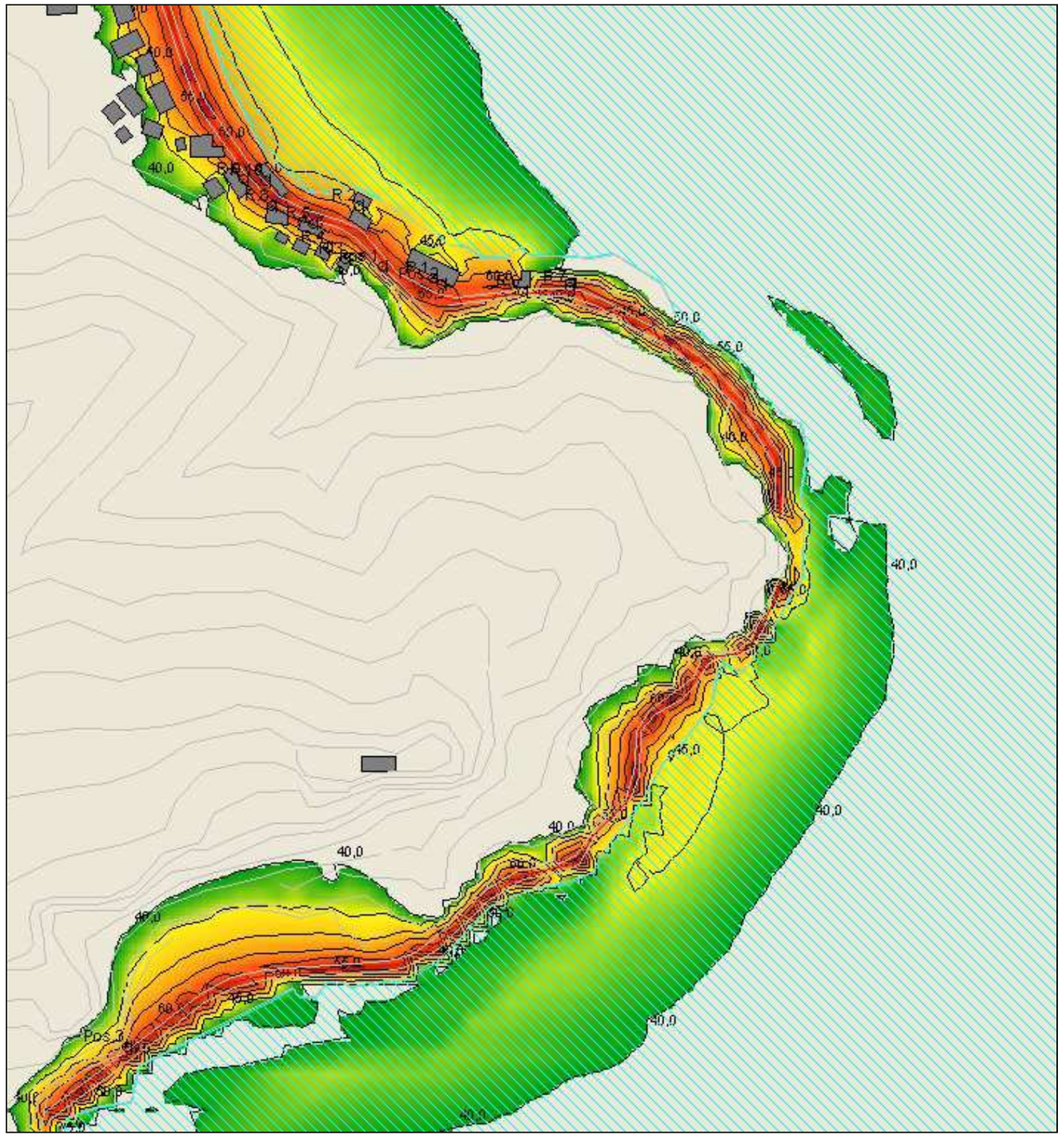
E' VIETATA A NORMA DI LEGGE LA RIPRODUZIONE, ANCHE PARZIALE, NON AUTORIZZATA DEL PRESENTE DISEGNO

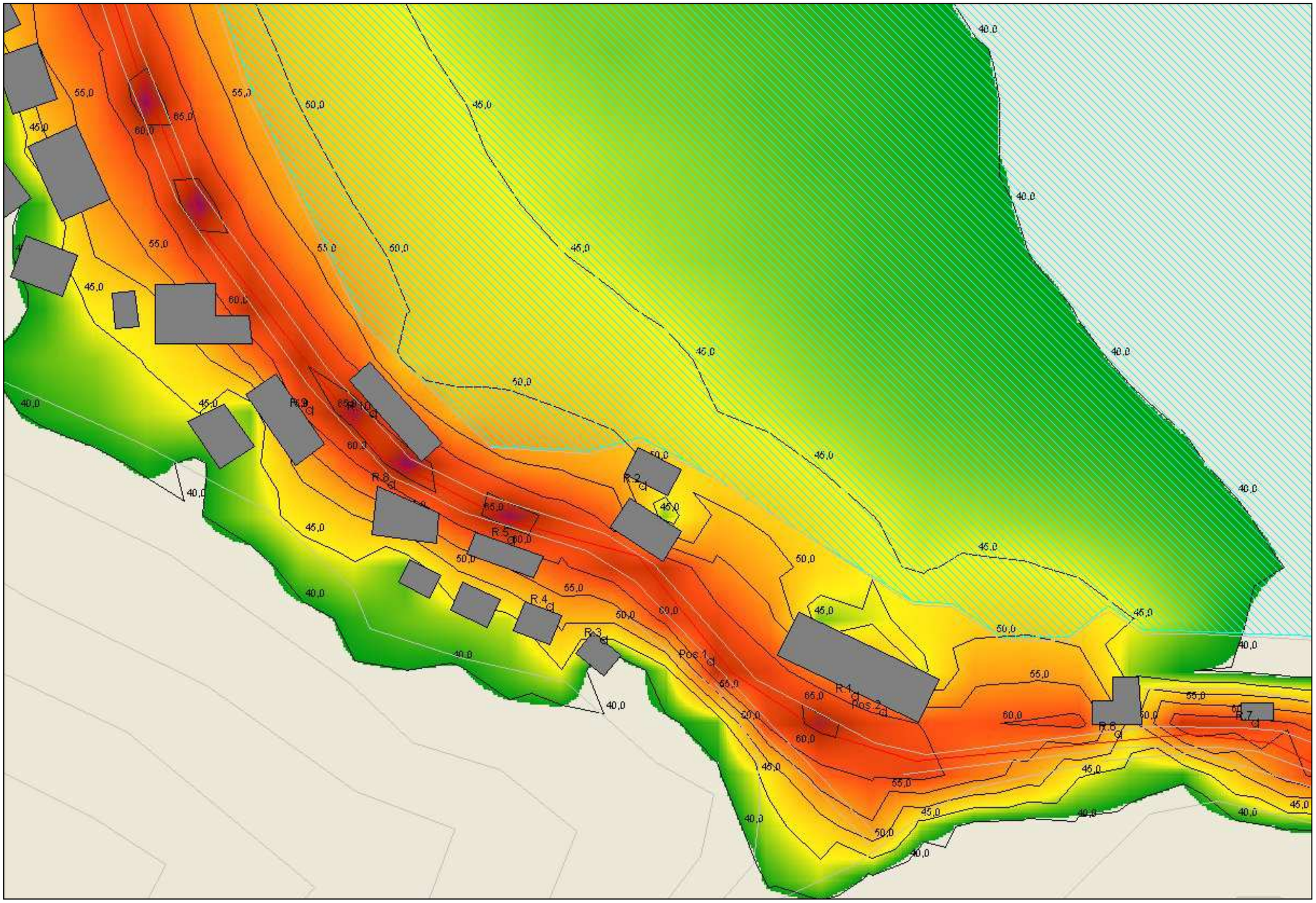
ALLEGATI D.1- D.14

SCALA CROMATICA – CORRISPONDENZA LIVELLI SONORI IN ACCORDI CON NORMA

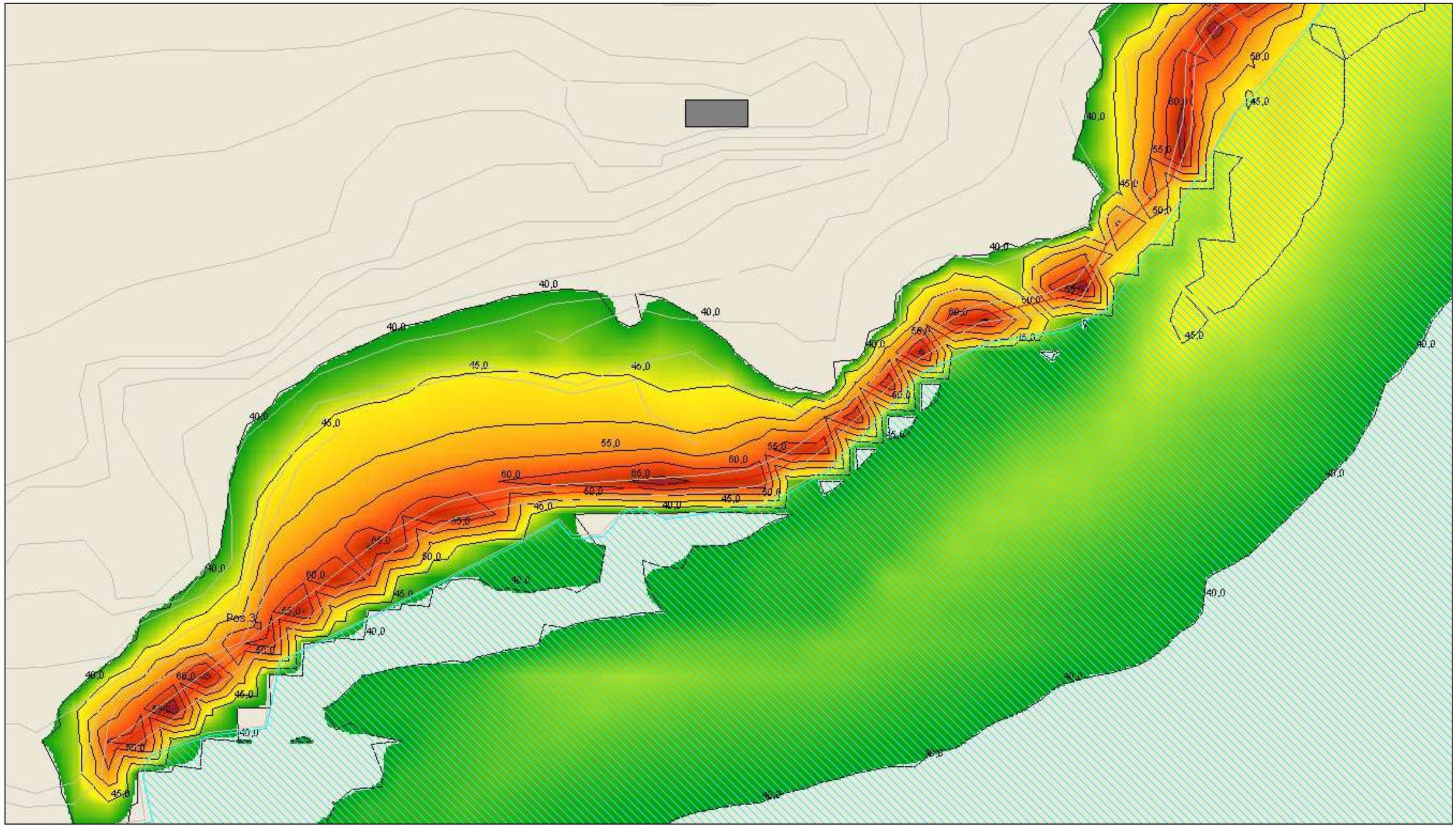
UNI 9884:97 *Acustica. Caratterizzazione acustica del territorio mediante la descrizione del rumore ambientale.*

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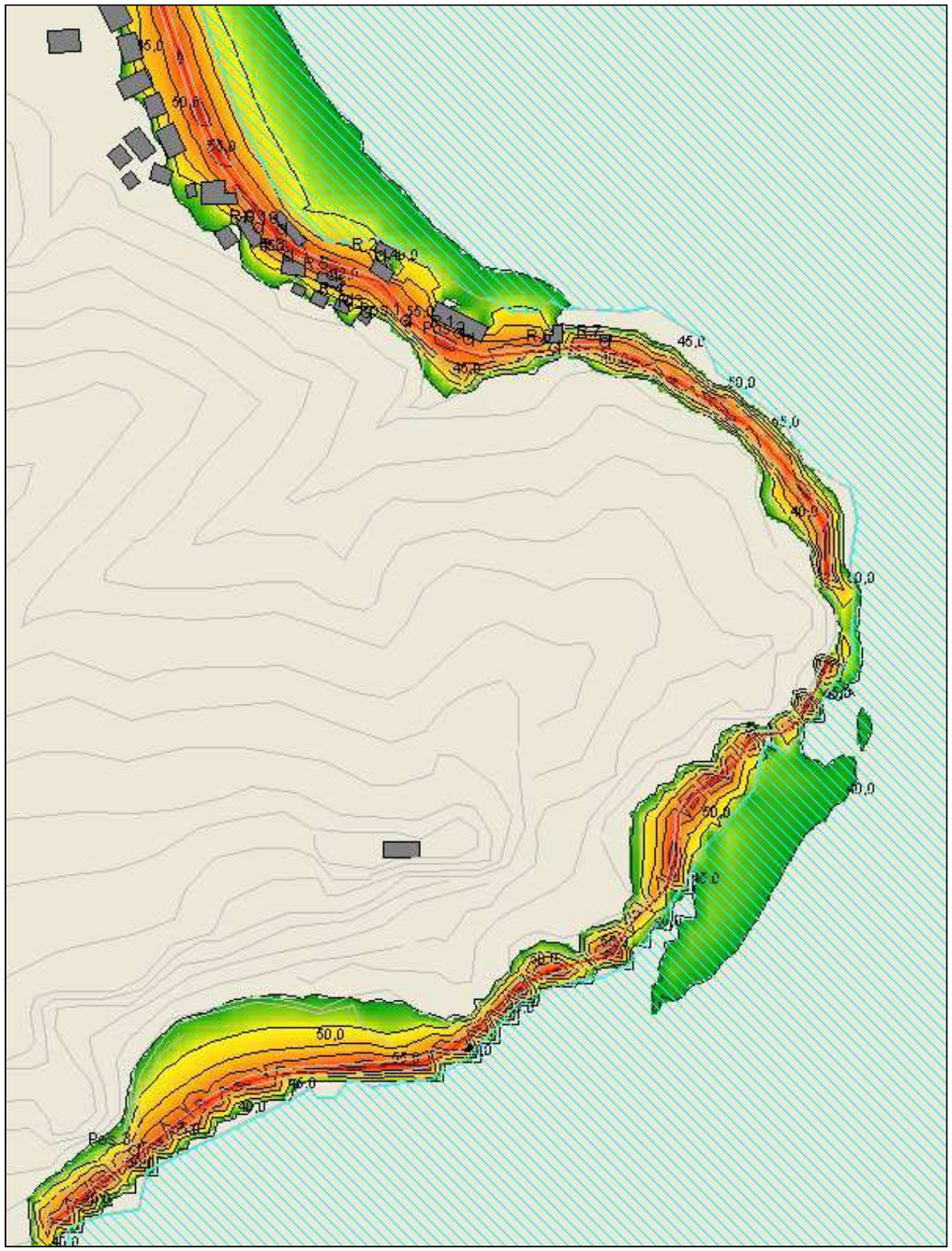

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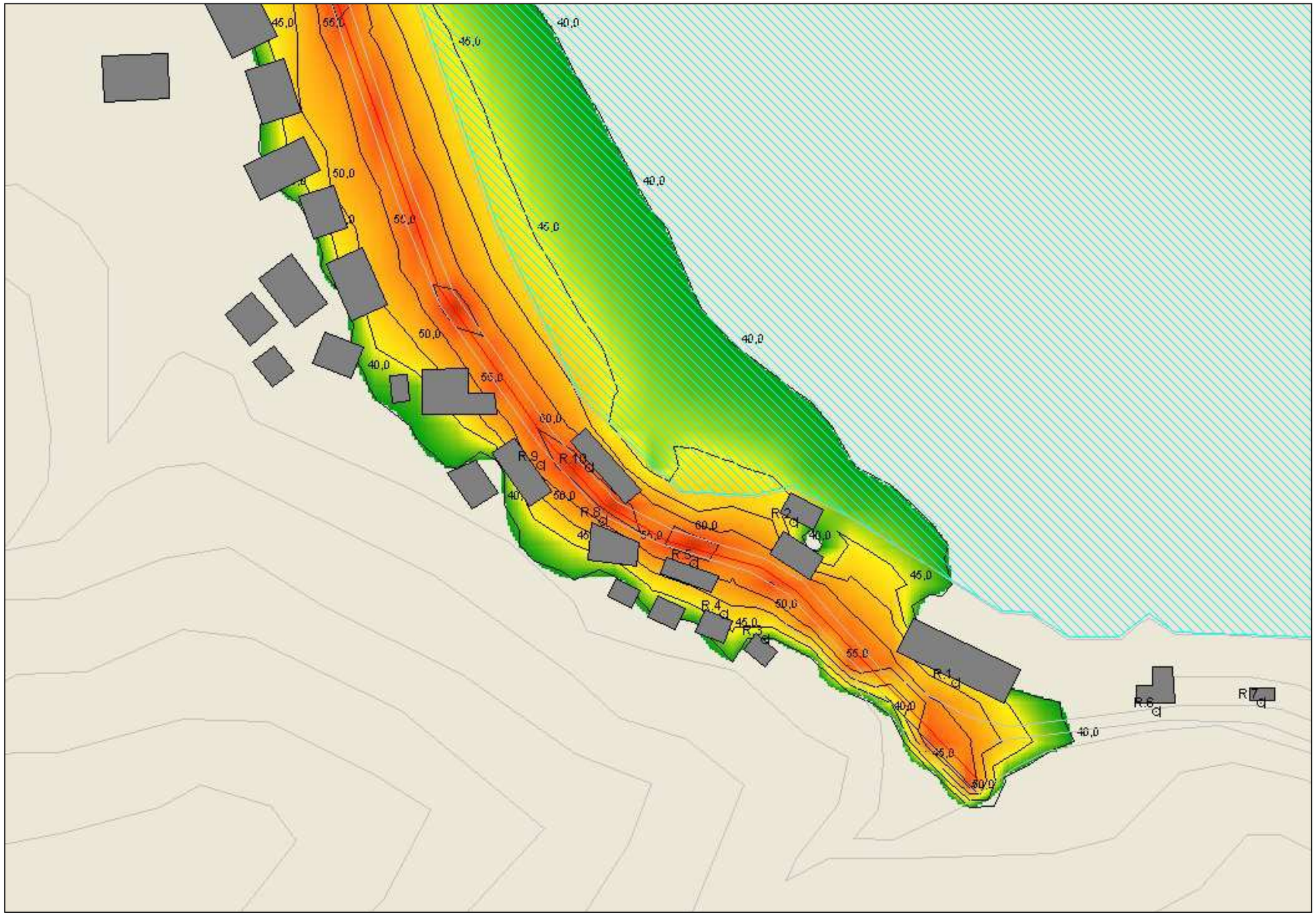
allegato D.2 Scenario Ante opera – periodo diurno – Versante Noli



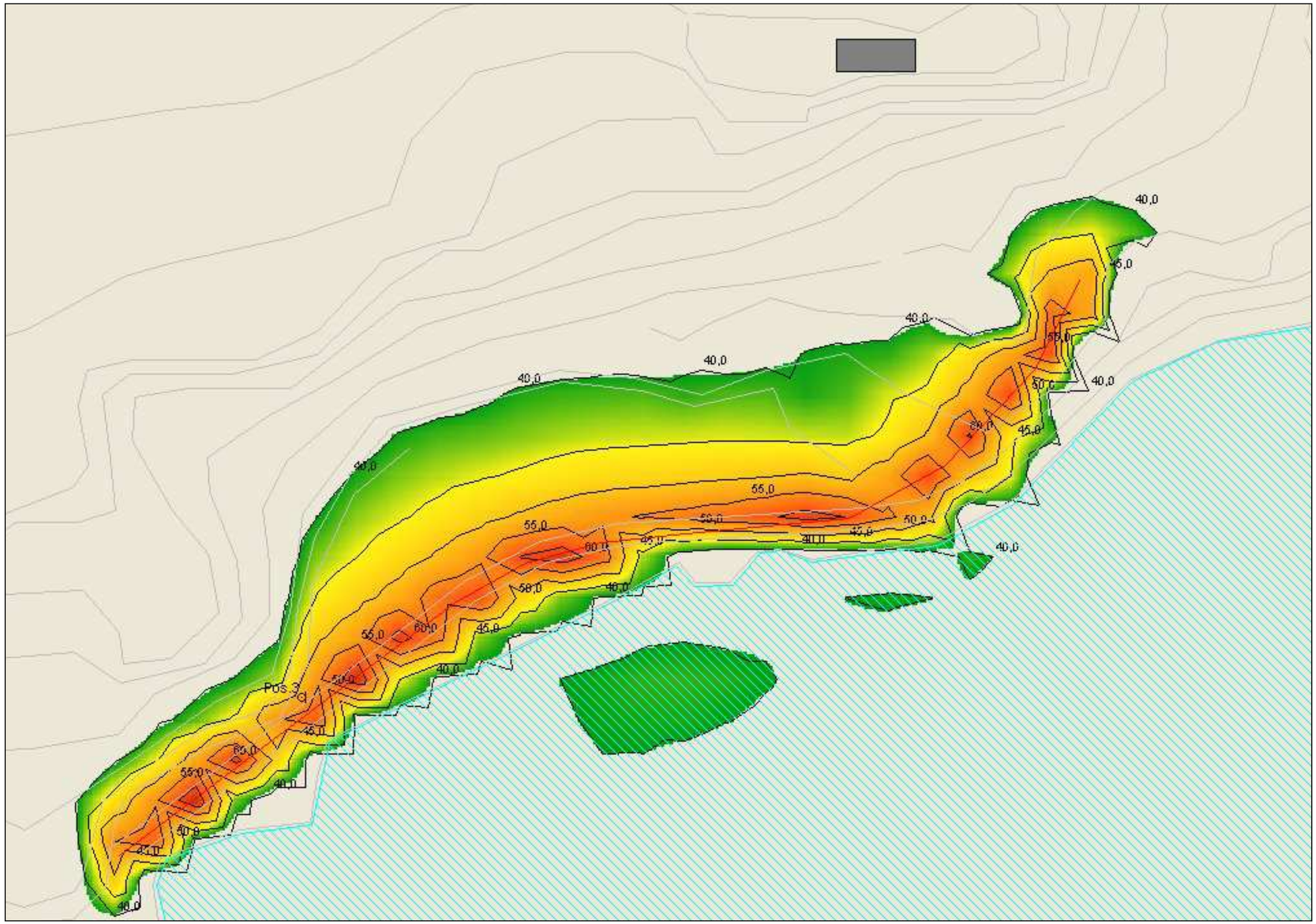
allegato D.3 Scenario Ante opera – periodo diurno – Versante Finale Ligure



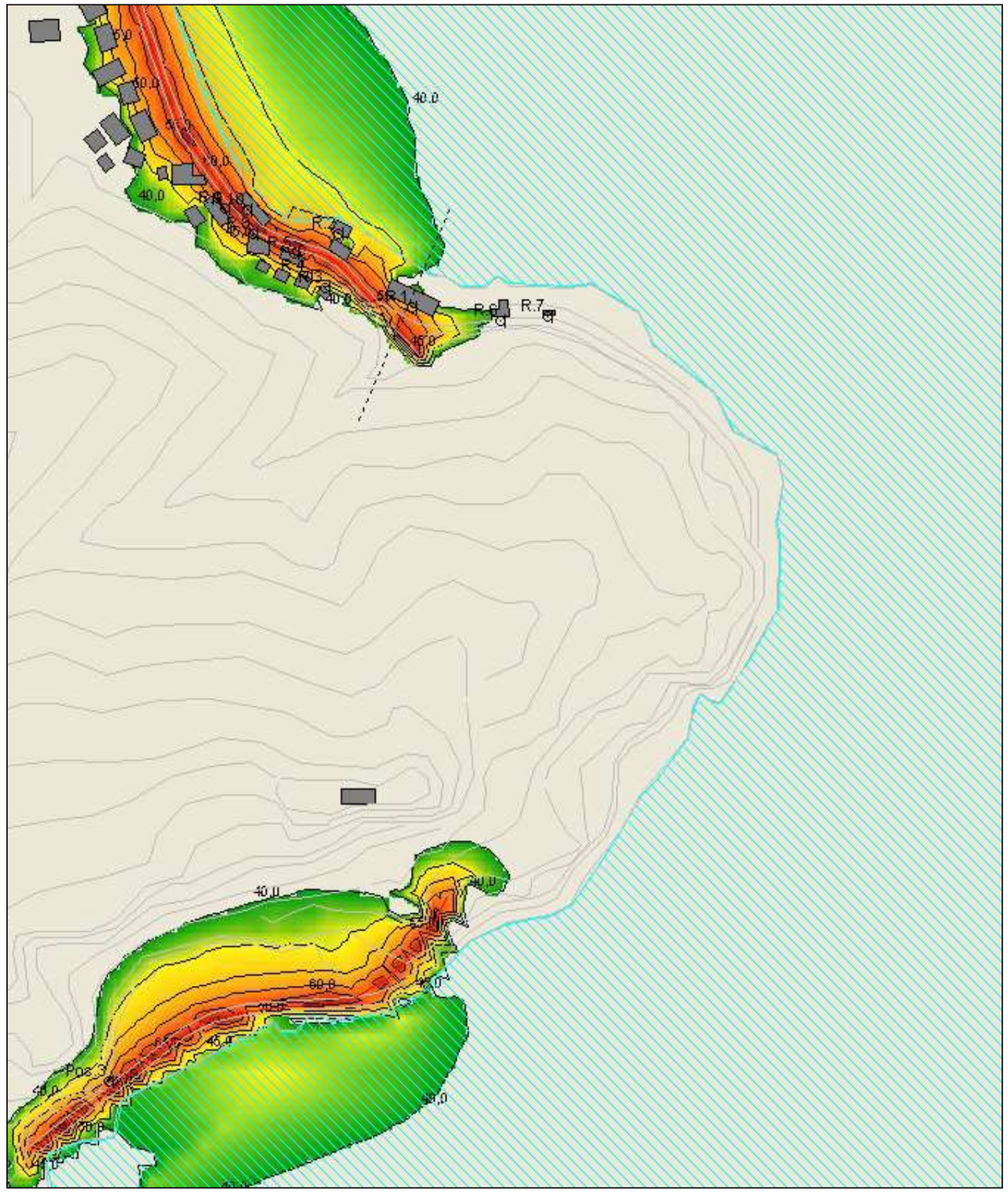
allegato D.4 Scenario Ante opera – periodo notturno



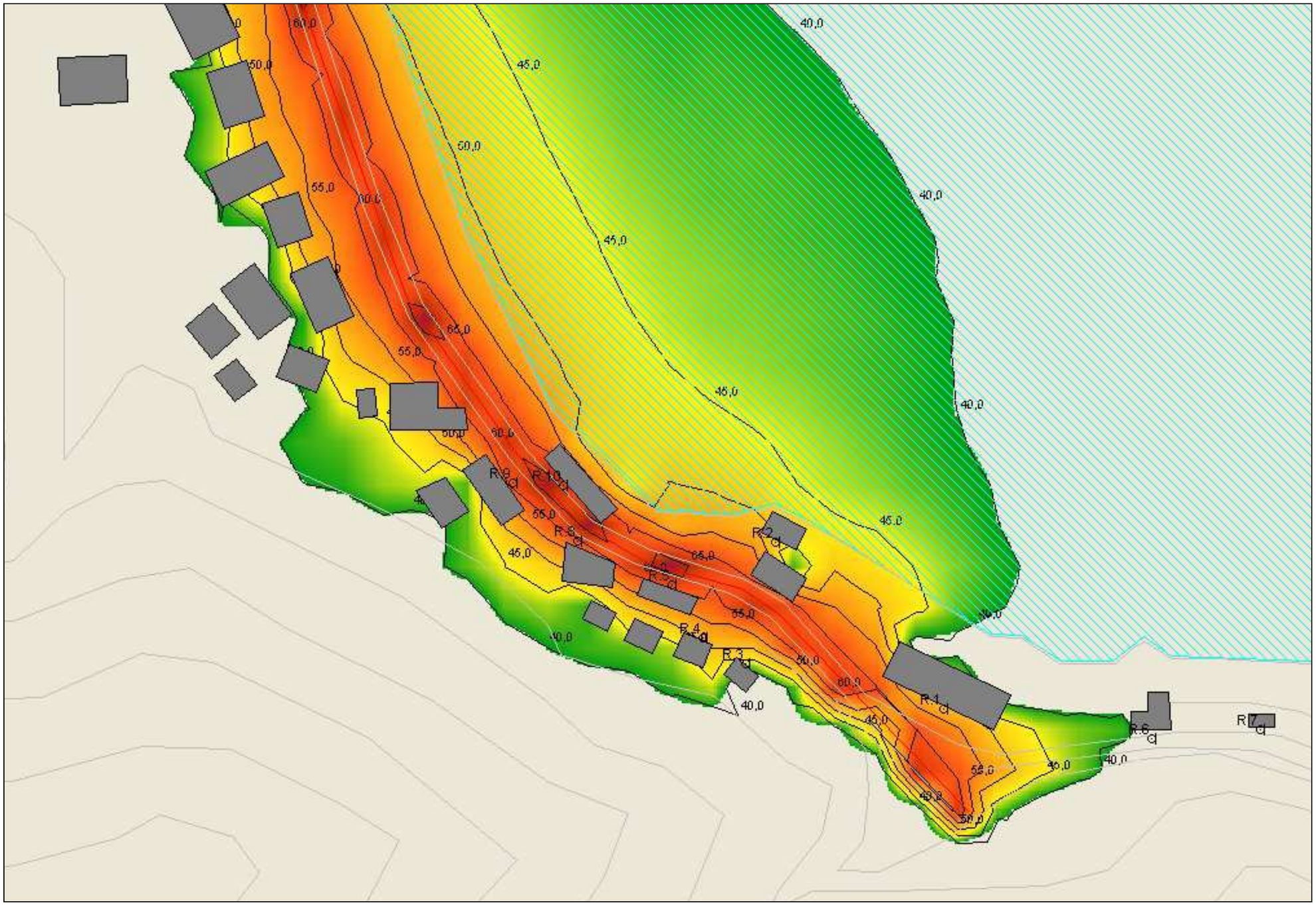
allegato D.5 Scenario Ante opera – periodo notturno – Versante Noli



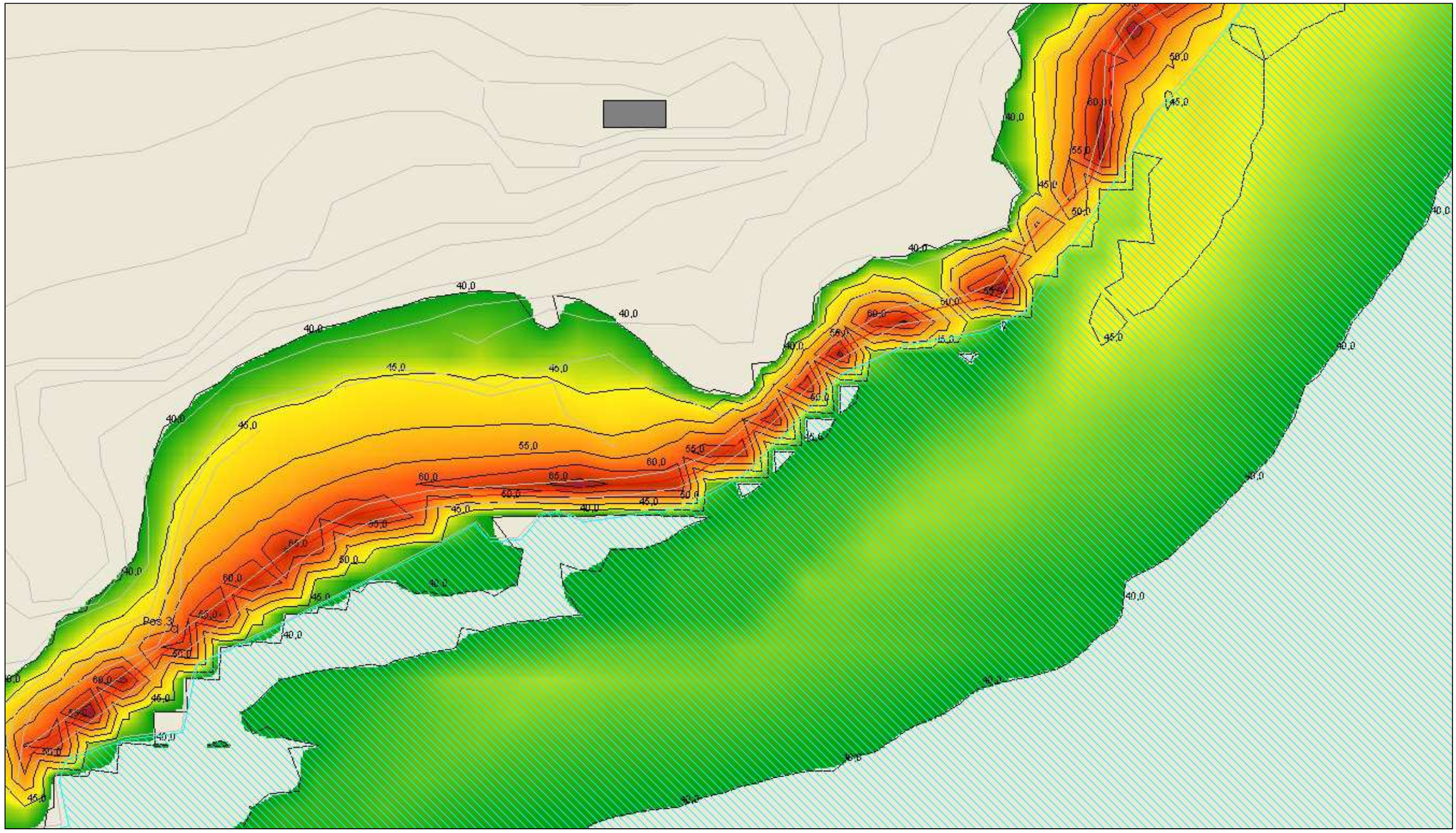
allegato D.6 Scenario Ante opera – periodo notturno – Versante Finale Ligure



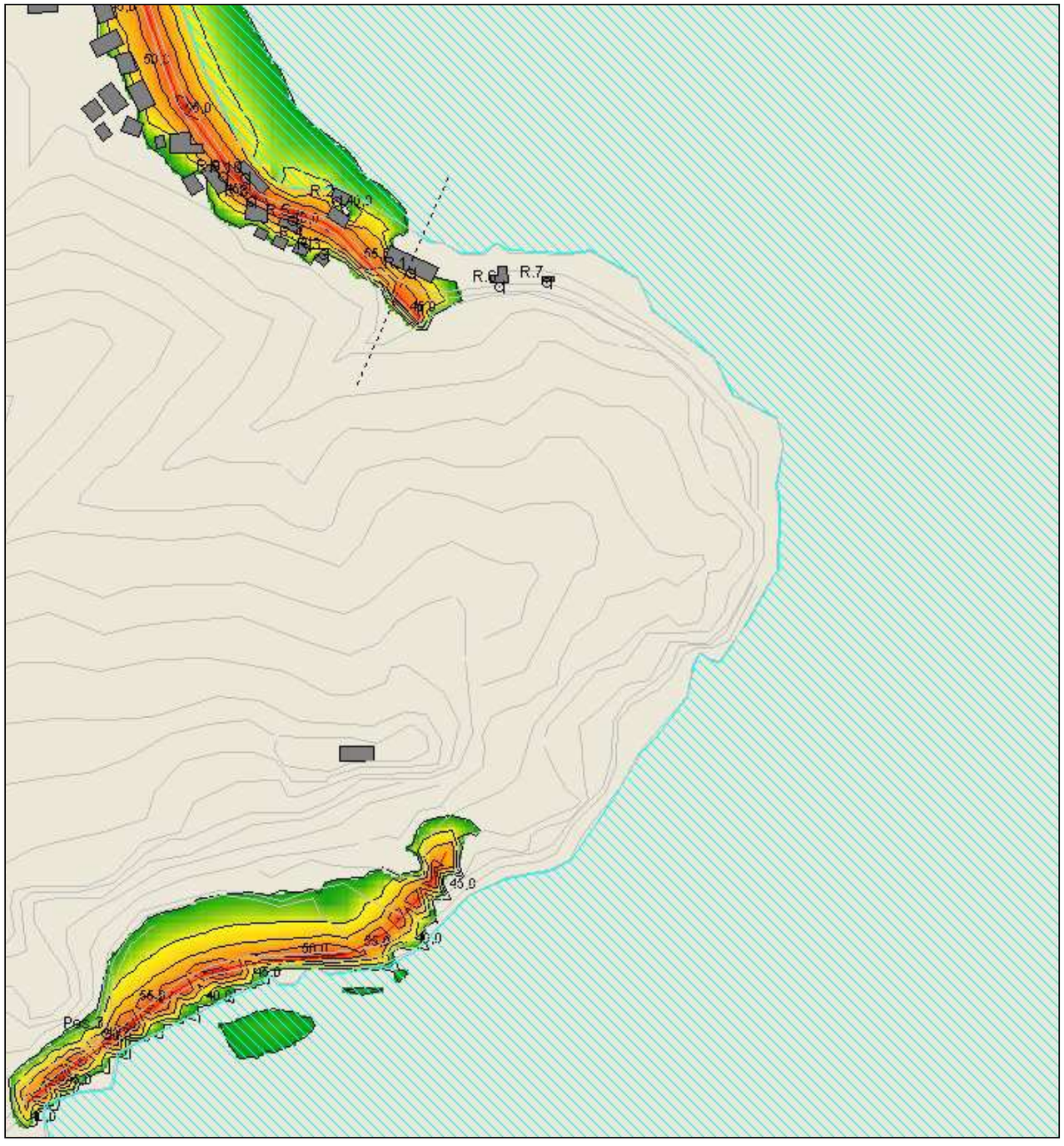
allegato D.7 Scenario Post opera – periodo diurno



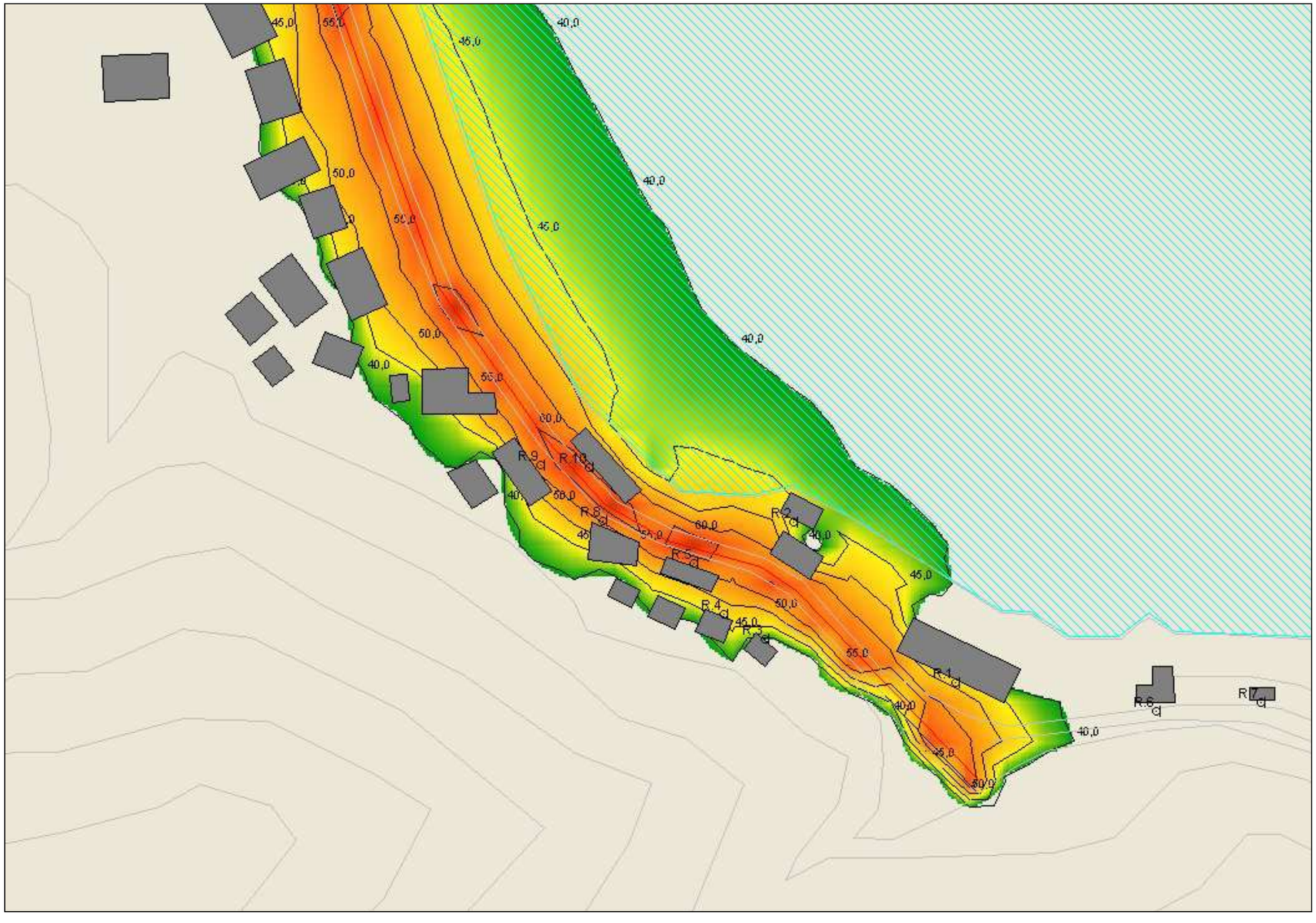
allegato D.8 Scenario Post opera – periodo diurno – Versante Noli



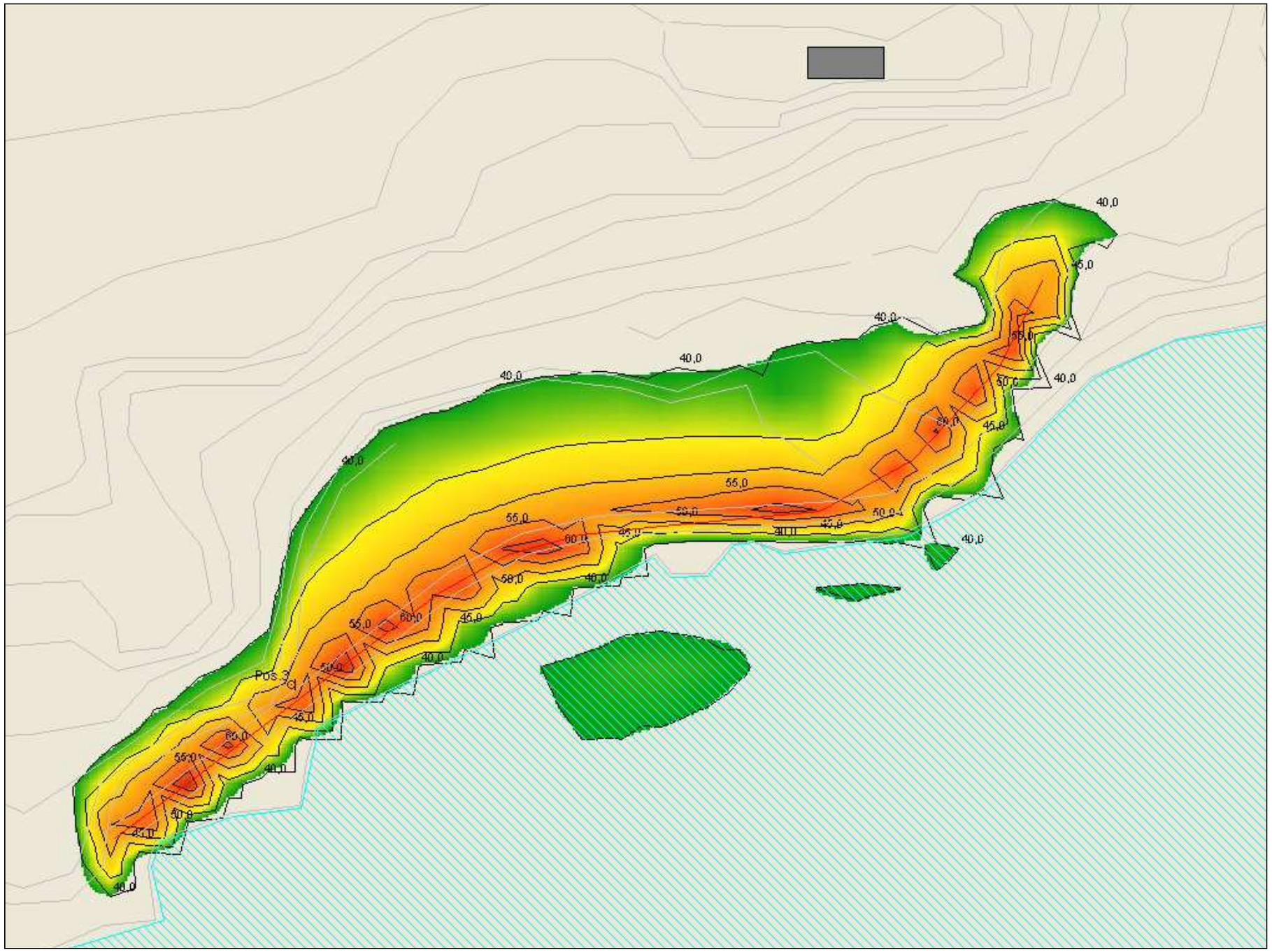
allegato D.9 Scenario Post opera – periodo diurno – Versante Finale Ligure



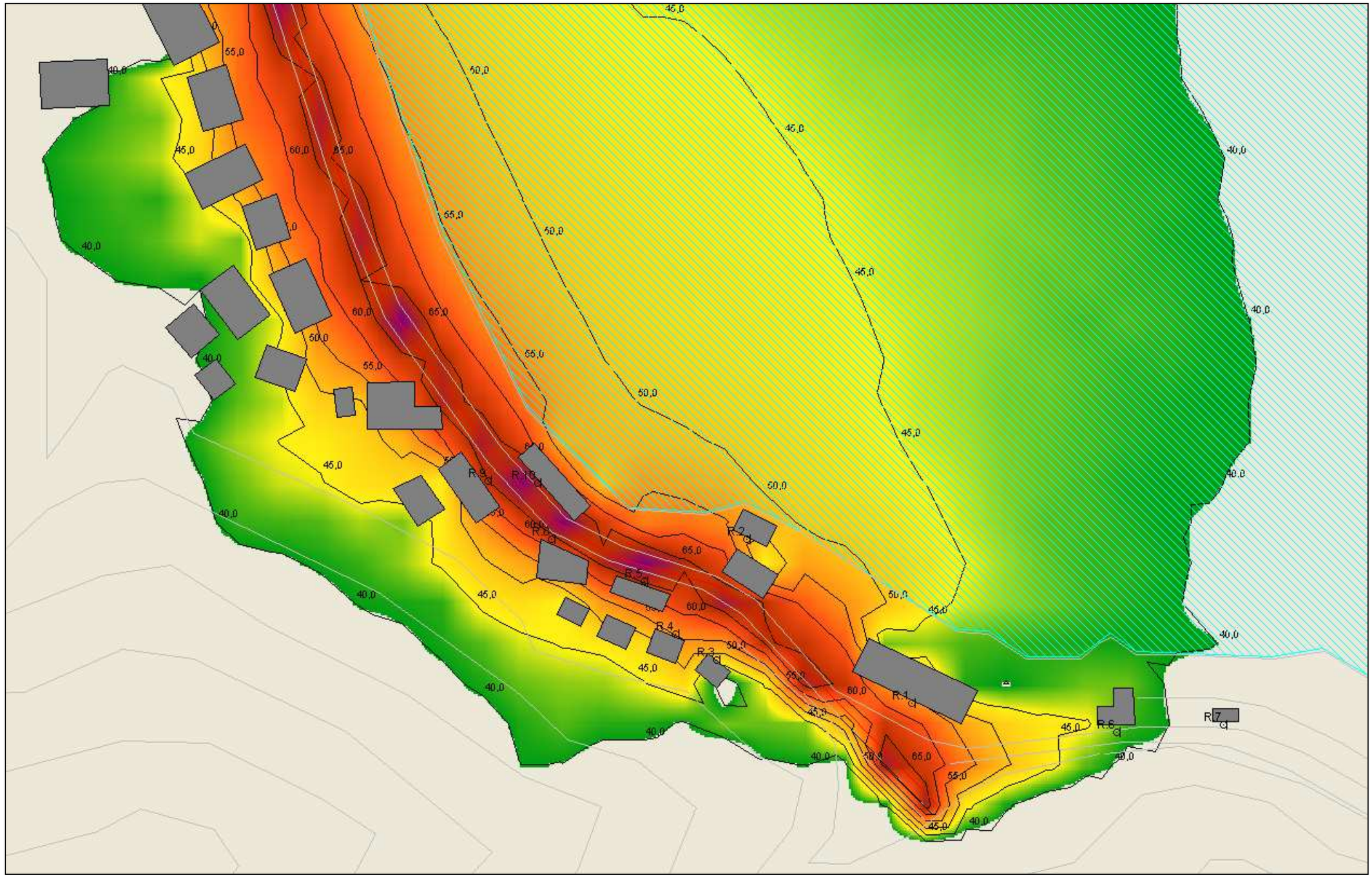
allegato D.10 Scenario Post opera – periodo notturno



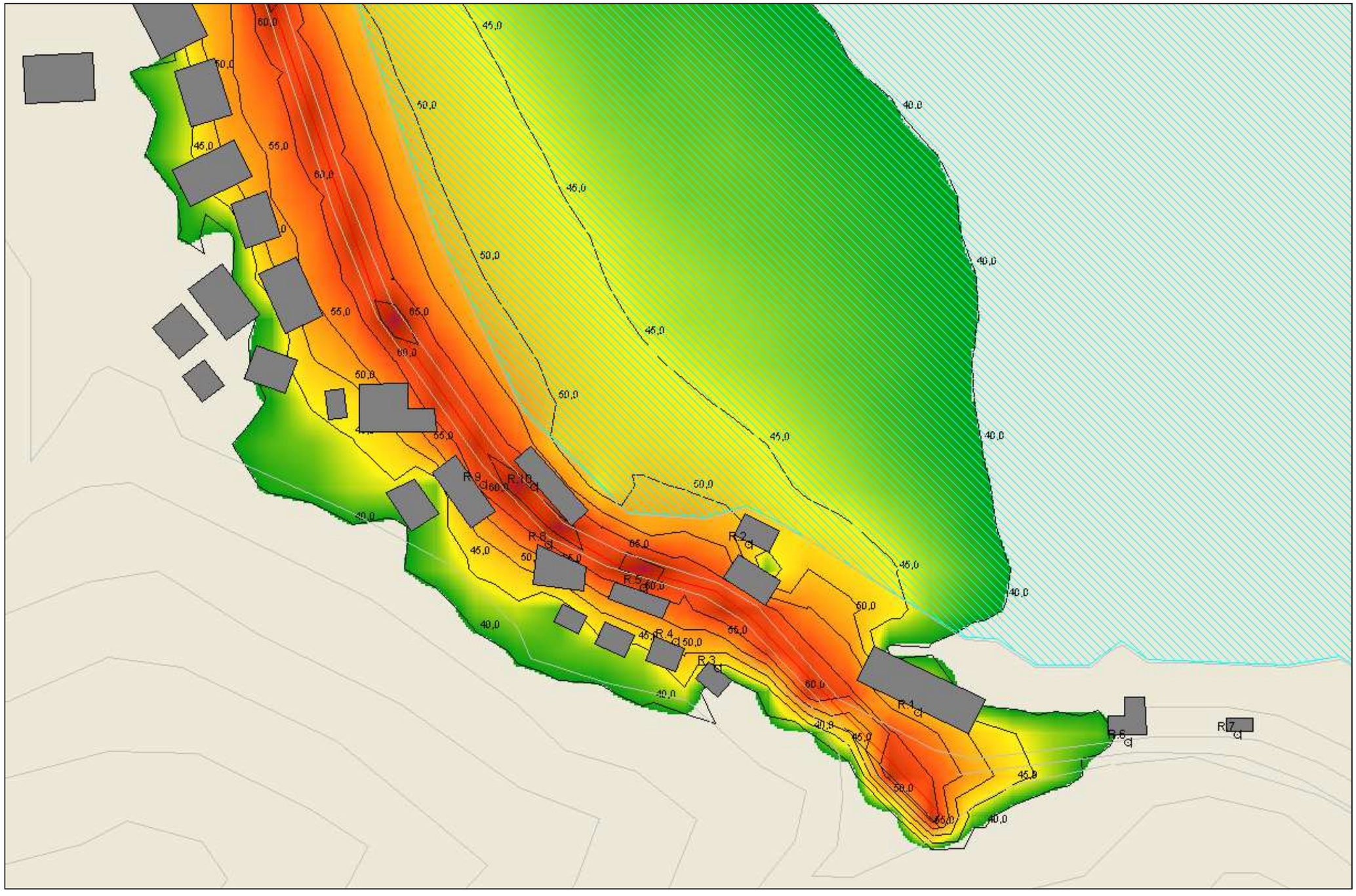
allegato D.11 Scenario Post opera – periodo notturno – Versante Noli



allegato D.12 Scenario Post opera – periodo notturno – Versante Finale Ligure



allegato D.13 Scenario Post opera – periodo diurno - Imbocco Noli – Incremento di traffico del 30 %

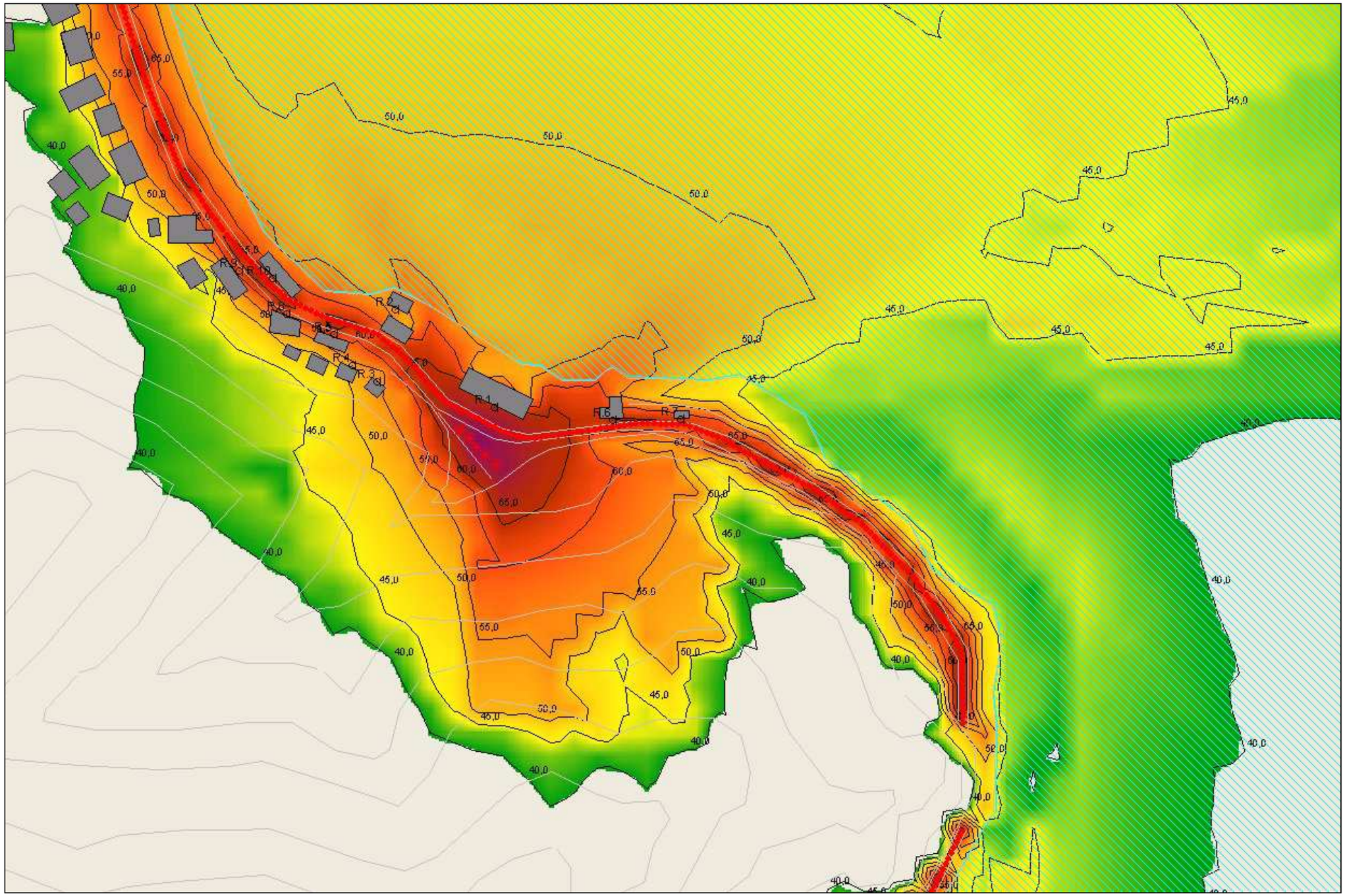


allegato D.14 Scenario Post opera – periodo notturno - Imbocco Noli - Incremento di traffico del 30 %

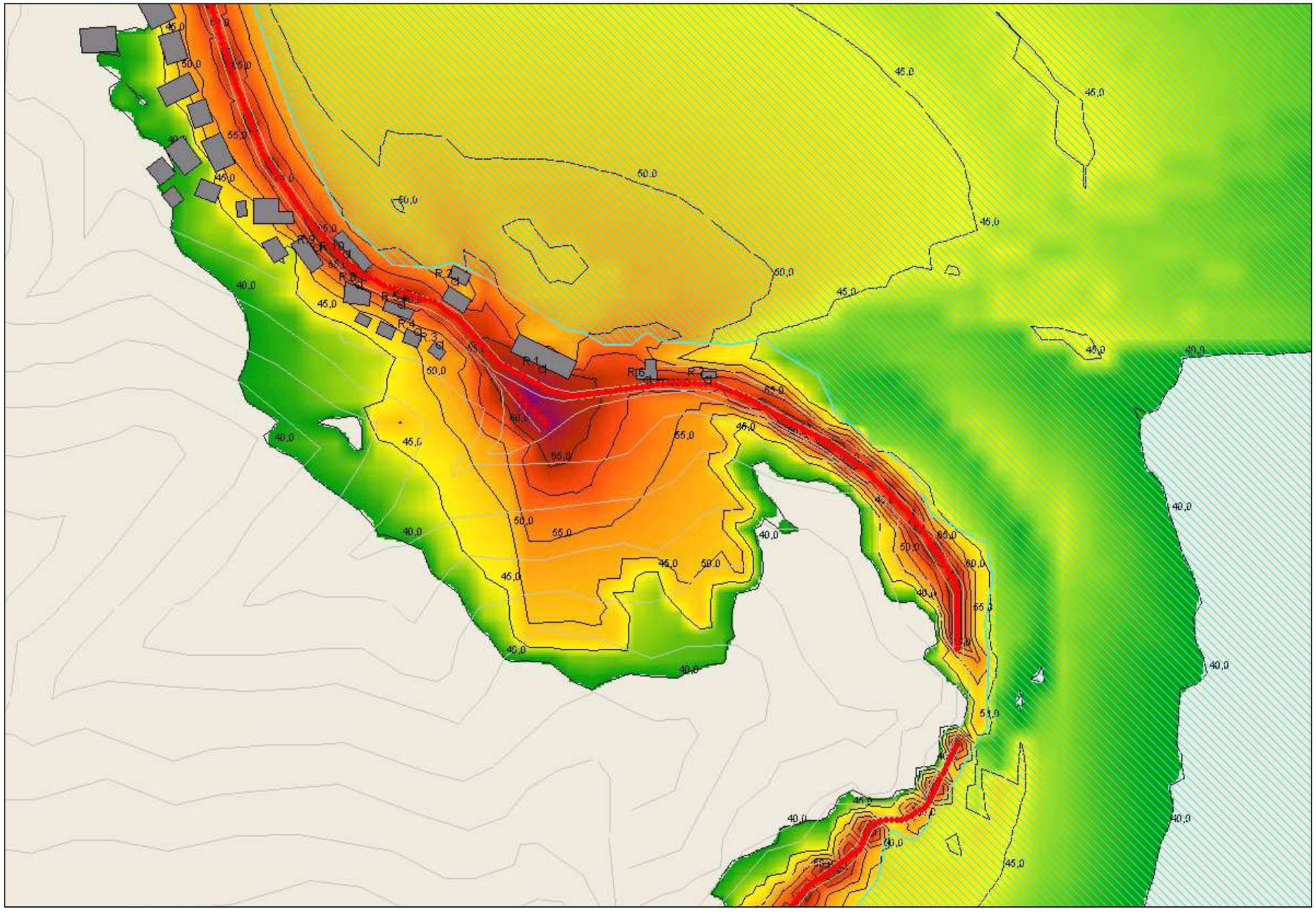
ALLEGATI D.15-22

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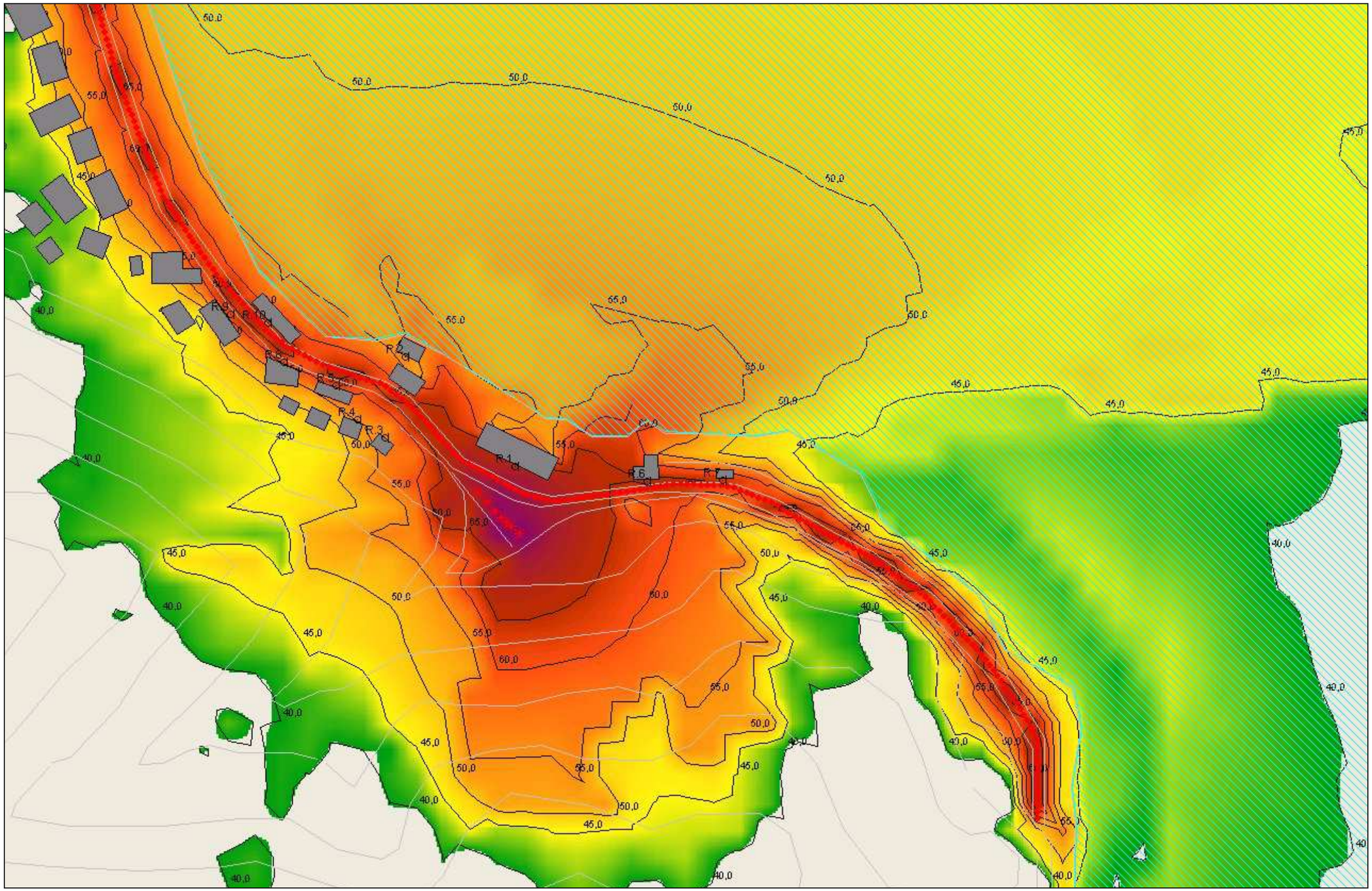
SCALA CROMATICA PE R MAPPATURE SIMULAZIONE ATTIVITÀ DI CANTIERE



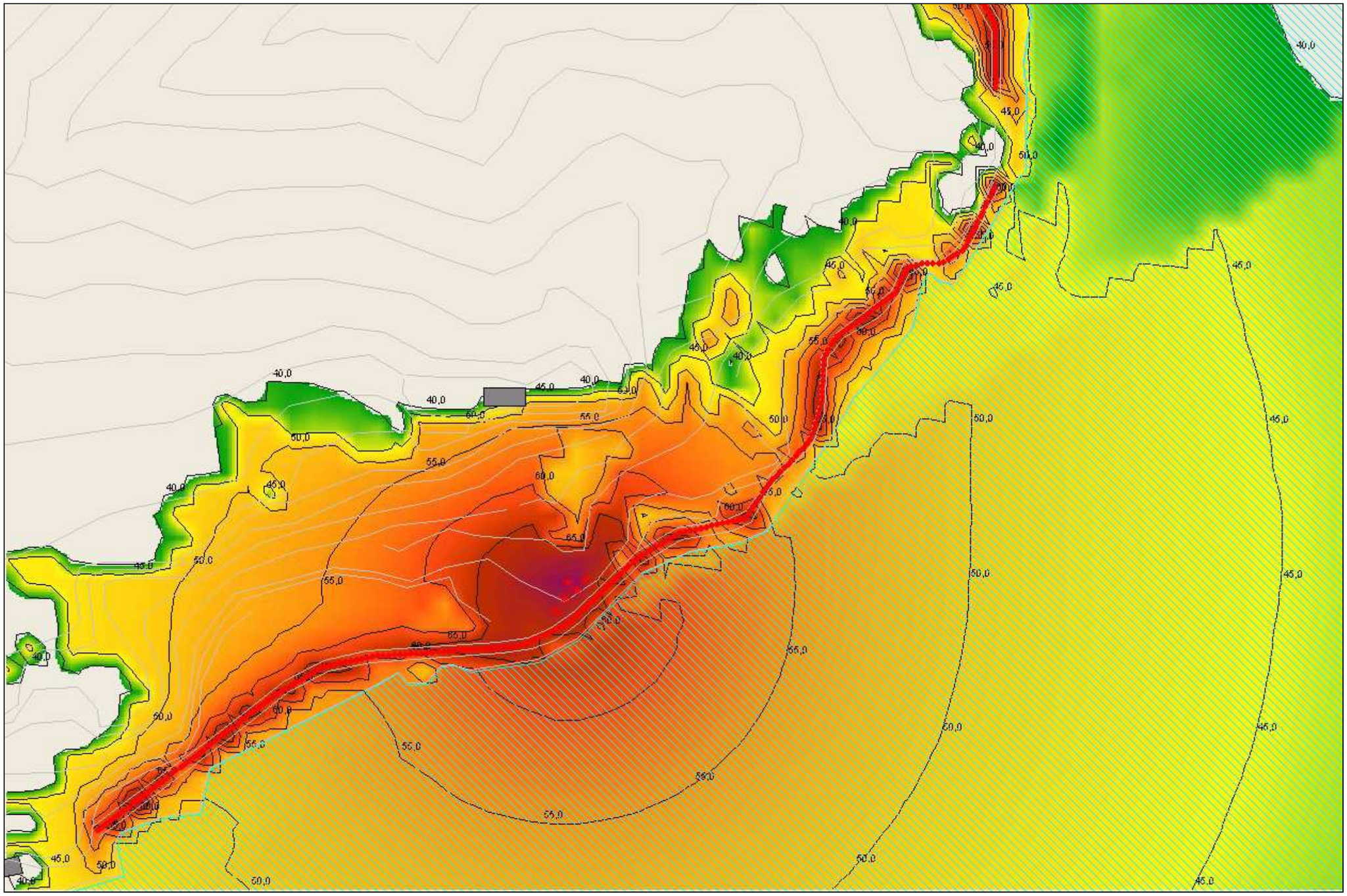
allegato D.15 Imbocco Noli – Area di cantiere 1 - Fase 1



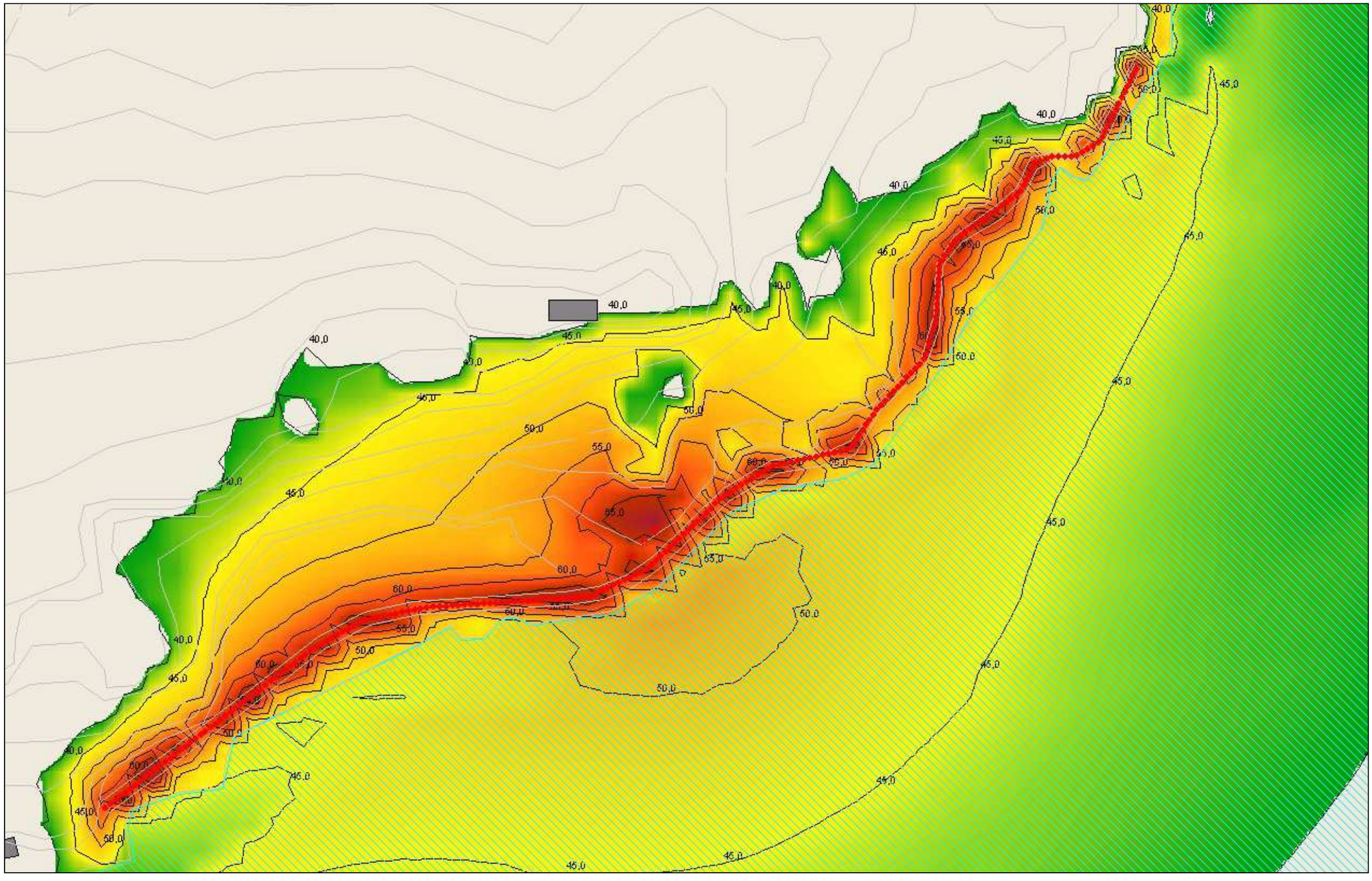
allegato D.16 Imbocco Noli – Area di cantiere 1 - Fase 2



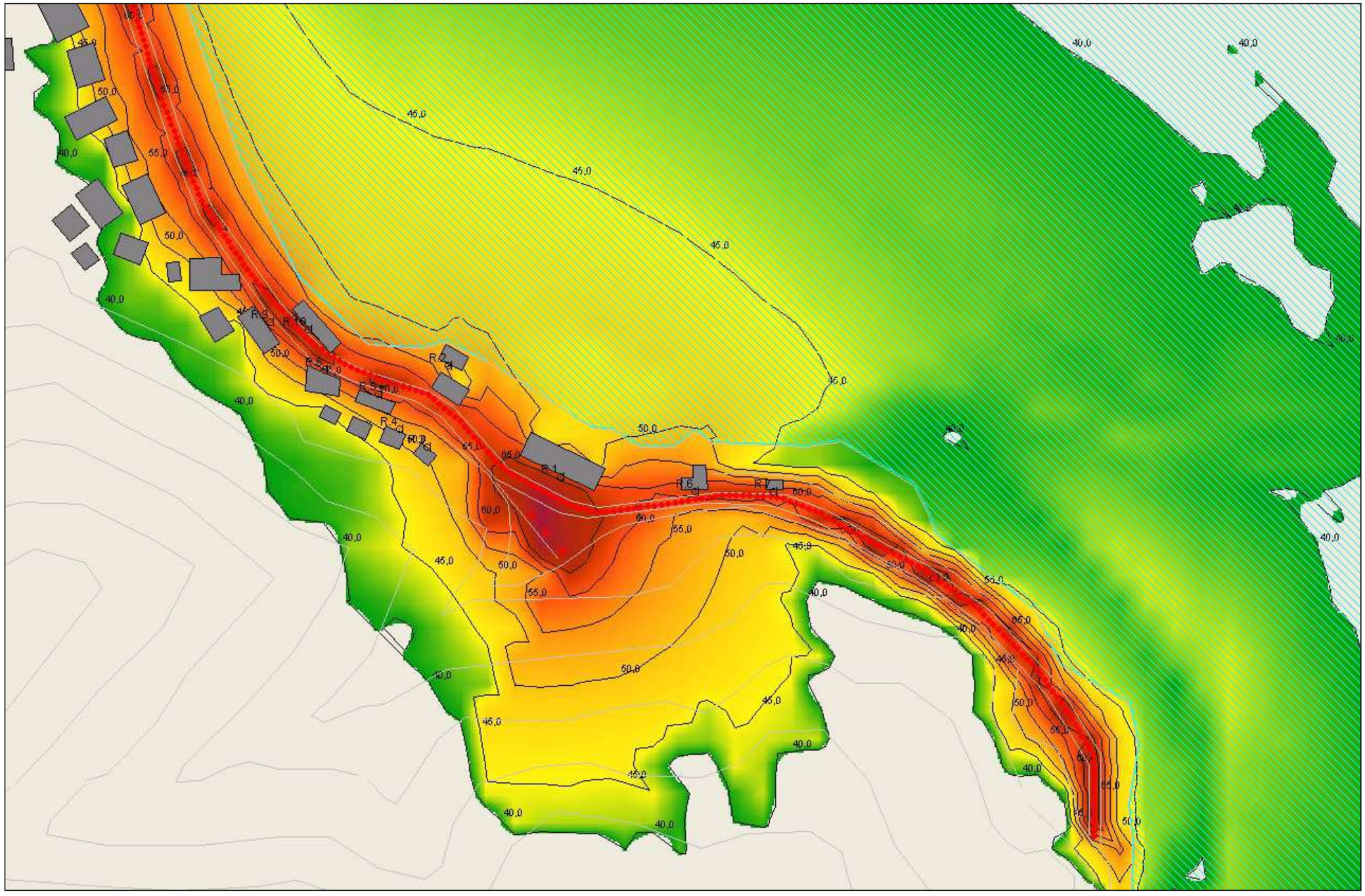
allegato D.17 Imbocco Noli – Area di cantiere 1 - Fase 4



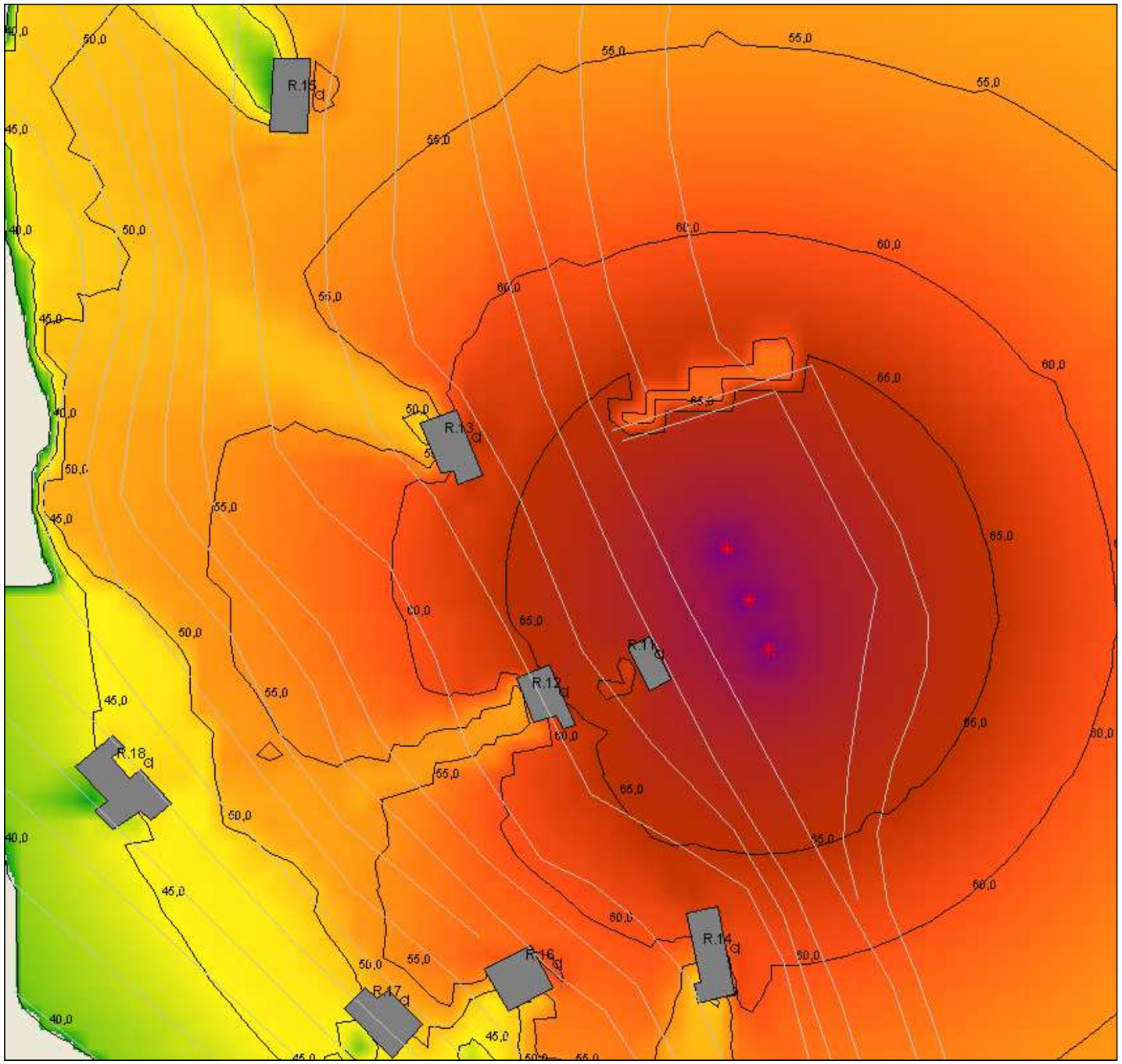
allegato D.18 Imbocco Finale Ligure – Area di cantiere 2 – Fase 3



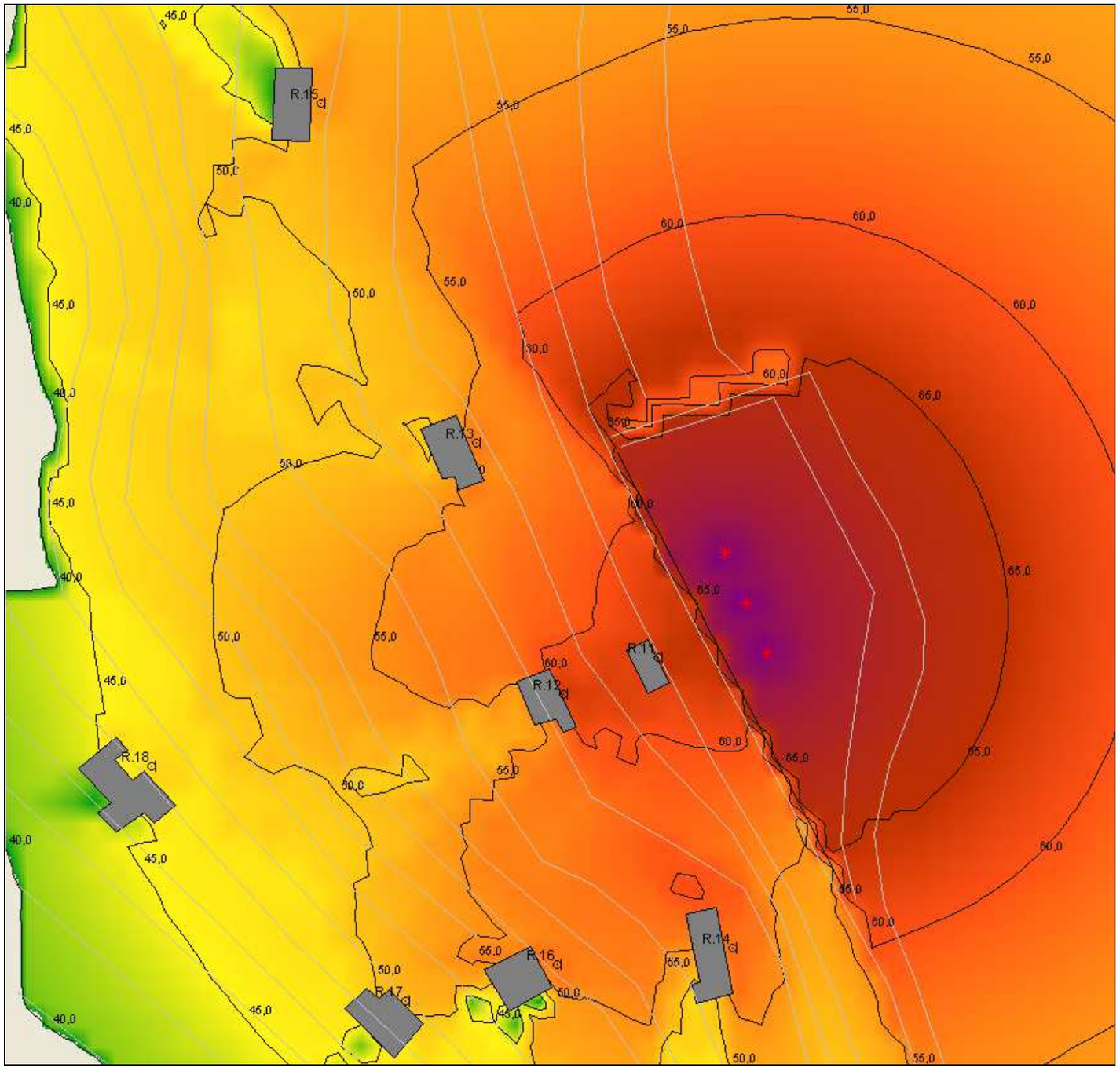
allegato D.19 Imbocco Finale Ligure – Area di cantiere 2 - Fase 9



allegato D.20 Imbocco Noli - Area di cantiere 1 - Fase 9



allegato D.21 Area di cantiere 4 - Fase 10



allegato D.22 Imbocco Noli - Area di cantiere 4 - Fase 10 – Schermatura acustica lungo confine Via Aurelia