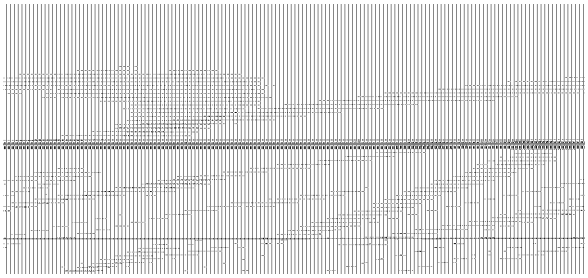

2 INF /T

6WUDWLJUDILD Qƒ

GD P	D P	OLWRORJLD
		WHUUHQR DJUDULR FRQ JKLDLD

7 CONCLUSIONI

'D TXDQWR SUHFHGHQWHPHQWH HVSRVWRR VGLHOHQFDQ GDOOH FRQGLGLRQL GHO

6 7 8 ' , 2 ' , * (2 / 2 * , $ 7 (& 1 , & $ (' , 1 * (* 1 (5 , $ $ 0 % , (1 7 $ / (

9 L D 6 D E R W L Q R 9 (5 2 1 $ W H O

2 SINTESI DELLE CARATTERISTICHE DEI LUOGHI DELLE CARATERISTICHE DEI4n4

,O FRQFHWWR GL ULVFKLR LGUDXORJLFR GHOOD]RQD GL WHUUHQR GR

7HPSR GL ULWRUQR

4 ANALISI IDRAULICA

4.1 STIMA DELL'IDROGRAMMA DI PIENA

3 H U O D G H I L Q L] L R Q H G G L H S O L H ¶ Q L G U R J U D P P D W U D S S O L F D W L

t_c t_i t_r

G R Y H

ti

Q S a k I s> @

,QROWUH OD SRURVLWj GHOOD VWUXWWXUDOH LQGHIRQVXHRJXLH

3HU TXDQWR ULJXDUGD OD SHUPHDELOLWj GHO SULPR VRWWRVXROR FKH VDUj LQWHUHVVDWR GDOOD GLVSHUVLRQH LQ YLD SUHOLPLQDUH H LQ

5.1 DIMENSIONAMENTO DISSABIATORI

/H DFTXH SLRYDQH SULPD GL HVVHUH LQ[illegible]

KDhE S/ZKE

WZKs/E / S ZKE

W] v} h€2OWL

9LD % =DPSLHUL G ± 9HURQD ±ULWHWOLDQR WRVL#±\DHKPRDRL OL WF

^/Ed ^/ >>[E í£^Þ/s>>>K KDhE >

/D SURFHGXUD GL ƒ /LYHOOR VL EDVD VXOO¶LGHQWLILFD]LRQ

/D &DUWD GHOOH 0LFUR]RQH 2PRJHQHH LQ VXUURXQGLQJ 6LDYD
IDWWH LQ FKLDYH VLVPLFD VXJOL HHOHHQWR LFUULWRUL
JHRPRUIRORJLFR VXGGLYLGHQGR ODLVOHXFDFLHJRSHQDOH LQ
DUHH VWDELOL QRQ VXVFHWWLELOL GL DPSOLILFD]LRQH VLVP
DUHH VWDELOLL DPSOLILFD]LRQH GL VLVPLFD
DUHH LQVWDELOL SHU D]LRQH VLVPLFD

E >^/ > î£ >/ȣ>ǂ>ƶK /E ^dh /K

{ SURILOR GL YHORFLWj GHOOH RQGH 6

{

+ 9 63(5,0(17$/(YV + 9 6,17(7,&2

63(775, '(///(6,1*2/(&20321(17,

3UR&L
DOOD EDVH
GHOOR VWUDWR
>P@

6SHVVRUb10 @

/H LQGDJLQL HVHJXLWH SHUPHWWRQR HGVLDPHY LLGOHQ]RLWDWLR VFXKRHOR RH
XQR VWUDWR VXSHUILFLDOH PHWULRR qG LF RWWHWULWHXQLRW RO OGVDHD DO DW XR
VDEELRVH FRQ FLRWWROL OD FXL UHQWLHV WUHQ]RO DO DW DWGD DO OD RW DqQ
LQWHUQR
,O VRWWRVXROR q LQVDWXUR DOPHQR SHU L SULPL P GDO S F

3HU O¶DUHD LQ HVDPH L WHUUHQLQ GHOOH SHQLVROH DV RQR LGHQWI

KE >h^/KE/

,Q EDVH DOOH LQGDJLQL HVHJXLWHH [illegible]