

[illegible]

$\vartheta_1^1 = -28.41$ $\vartheta_1^2 = -29.13$	$\vartheta_2^1 = -20.57$ $\vartheta_2^2 = -62.11$	$\vartheta_3^1 = -196.67$ $\vartheta_3^2 = -105.14$	$\vartheta_4^1 = -383.10$ $\vartheta_4^2 = -36.14$	$\vartheta_5^1 = -212.43$ $\vartheta_5^2 = -62.88$	$\vartheta_6^1 = -281.94$ $\vartheta_6^2 = -44.71$	$\vartheta_7^1 = -191.25$ $\vartheta_7^2 = -61.40$	$\vartheta_8^1 = -$ $\vartheta_8^2 = -$
$\vartheta_9^1 = -178.65$ $\vartheta_9^2 = -29.43$	$\vartheta_{10}^1 = -218.64$ $\vartheta_{10}^2 = -1.82$	$\vartheta_{11}^1 = -159.94$ $\vartheta_{11}^2 = 1.82$	$\vartheta_{12}^1 = 74.64$ $\vartheta_{12}^2 = 44.89$	$\vartheta_{13}^1 = 44.89$ $\vartheta_{13}^2 = 74.45$	$\vartheta_{14}^1 = -227.27$ $\vartheta_{14}^2 = 74.45$	$\vartheta_{15}^1 = 3.16$ $\vartheta_{15}^2 = 74.45$	$\vartheta_{16}^1 = -$ $\vartheta_{16}^2 = -$
$\vartheta_{17}^1 = -56.15$ $\vartheta_{17}^2 = -29.92$	$\vartheta_{18}^1 = 172.58$ $\vartheta_{18}^2 = 1.54$	$\vartheta_{19}^1 = 172.58$ $\vartheta_{19}^2 = -1.54$	$\vartheta_{20}^1 = 43.55$ $\vartheta_{20}^2 = 77.85$	$\vartheta_{21}^1 = 57.87$ $\vartheta_{21}^2 = 57.87$	$\vartheta_{22}^1 = 135.81$ $\vartheta_{22}^2 = 68.50$	$\vartheta_{23}^1 = 133.78$ $\vartheta_{23}^2 = 95.03$	$\vartheta_{24}^1 = -$ $\vartheta_{24}^2 = -$
$\vartheta_{25}^1 = 140.87$ $\vartheta_{25}^2 = -141.07$							

$\mu_1 = -294.1$ $\sigma_1 = 1.0$	$\mu_2 = -247.0$ $\sigma_2 = -36.9$	$\mu_3 = -232.9$ $\sigma_3 = -11.2$	$\mu_4 = -188.2$ $\sigma_4 = -45.5$	$\mu_5 = -181.5$ $\sigma_5 = -33.5$	$\mu_6 = -177.0$ $\sigma_6 = -5.2$	$\mu_7 = -207.28$ $\sigma_7 = -26.28$	$\mu_8 = -2$ $\sigma_8 = 1$
$\mu_9 = -181.1$ $\sigma_9 = 1.0$	$\mu_{10} = -181.1$ $\sigma_{10} = 1.0$	$\mu_{11} = -181.1$ $\sigma_{11} = 1.0$	$\mu_{12} = -181.1$ $\sigma_{12} = 1.0$	$\mu_{13} = -181.1$ $\sigma_{13} = 1.0$	$\mu_{14} = -181.1$ $\sigma_{14} = 1.0$	$\mu_{15} = -181.1$ $\sigma_{15} = 1.0$	$\mu_{16} = -181.1$ $\sigma_{16} = 1.0$
$\mu_{17} = -181.1$ $\sigma_{17} = 1.0$	$\mu_{18} = -181.1$ $\sigma_{18} = 1.0$	$\mu_{19} = -181.1$ $\sigma_{19} = 1.0$	$\mu_{20} = -181.1$ $\sigma_{20} = 1.0$	$\mu_{21} = -181.1$ $\sigma_{21} = 1.0$	$\mu_{22} = -181.1$ $\sigma_{22} = 1.0$	$\mu_{23} = -181.1$ $\sigma_{23} = 1.0$	$\mu_{24} = -181.1$ $\sigma_{24} = 1.0$
$\mu_{25} = -181.1$ $\sigma_{25} = 1.0$	$\mu_{26} = -181.1$ $\sigma_{26} = 1.0$	$\mu_{27} = -181.1$ $\sigma_{27} = 1.0$	$\mu_{28} = -181.1$ $\sigma_{28} = 1.0$	$\mu_{29} = -181.1$ $\sigma_{29} = 1.0$	$\mu_{30} = -181.1$ $\sigma_{30} = 1.0$	$\mu_{31} = -181.1$ $\sigma_{31} = 1.0$	$\mu_{32} = -181.1$ $\sigma_{32} = 1.0$
$\mu_{33} = -181.1$ $\sigma_{33} = 1.0$	$\mu_{34} = -181.1$ $\sigma_{34} = 1.0$	$\mu_{35} = -181.1$ $\sigma_{35} = 1.0$	$\mu_{36} = -181.1$ $\sigma_{36} = 1.0$	$\mu_{37} = -181.1$ $\sigma_{37} = 1.0$	$\mu_{38} = -181.1$ $\sigma_{38} = 1.0$	$\mu_{39} = -181.1$ $\sigma_{39} = 1.0$	$\mu_{40} = -181.1$ $\sigma_{40} = 1.0$
$\mu_{41} = -181.1$ $\sigma_{41} = 1.0$	$\mu_{42} = -181.1$ $\sigma_{42} = 1.0$	$\mu_{43} = -181.1$ $\sigma_{43} = 1.0$	$\mu_{44} = -181.1$ $\sigma_{44} = 1.0$	$\mu_{45} = -181.1$ $\sigma_{45} = 1.0$	$\mu_{46} = -181.1$ $\sigma_{46} = 1.0$	$\mu_{47} = -181.1$ $\sigma_{47} = 1.0$	$\mu_{48} = -181.1$ $\sigma_{48} = 1.0$
$\mu_{49} = -181.1$ $\sigma_{49} = 1.0$	$\mu_{50} = -181.1$ $\sigma_{50} = 1.0$	$\mu_{51} = -181.1$ $\sigma_{51} = 1.0$	$\mu_{52} = -181.1$ $\sigma_{52} = 1.0$	$\mu_{53} = -181.1$ $\sigma_{53} = 1.0$	$\mu_{54} = -181.1$ $\sigma_{54} = 1.0$	$\mu_{55} = -181.1$ $\sigma_{55} = 1.0$	$\mu_{56} = -181.1$ $\sigma_{56} = 1.0$
$\mu_{57} = -181.1$ $\sigma_{57} = 1.0$	$\mu_{58} = -181.1$ $\sigma_{58} = 1.0$	$\mu_{59} = -181.1$ $\sigma_{59} = 1.0$	$\mu_{60} = -181.1$ $\sigma_{60} = 1.0$	$\mu_{61} = -181.1$ $\sigma_{61} = 1.0$	$\mu_{62} = -181.1$ $\sigma_{62} = 1.0$	$\mu_{63} = -181.1$ $\sigma_{63} = 1.0$	$\mu_{64} = -181.1$ $\sigma_{64} = 1.0$
$\mu_{65} = -181.1$ $\sigma_{65} = 1.0$	$\mu_{66} = -181.1$ $\sigma_{66} = 1.0$	$\mu_{67} = -181.1$ $\sigma_{67} = 1.0$	$\mu_{68} = -181.1$ $\sigma_{68} = 1.0$	$\mu_{69} = -181.1$ $\sigma_{69} = 1.0$	$\mu_{70} = -181.1$ $\sigma_{70} = 1.0$	$\mu_{71} = -181.1$ $\sigma_{71} = 1.0$	$\mu_{72} = -181.1$ $\sigma_{72} = 1.0$
$\mu_{73} = -181.1$ $\sigma_{73} = 1.0$	$\mu_{74} = -181.1$ $\sigma_{74} = 1.0$	$\mu_{75} = -181.1$ $\sigma_{75} = 1.0$	$\mu_{76} = -181.1$ $\sigma_{76} = 1.0$	$\mu_{77} = -181.1$ $\sigma_{77} = 1.0$	$\mu_{78} = -181.1$ $\sigma_{78} = 1.0$	$\mu_{79} = -181.1$ $\sigma_{79} = 1.0$	$\mu_{80} = -181.1$ $\sigma_{80} = 1.0$
$\mu_{81} = -181.1$ $\sigma_{81} = 1.0$	$\mu_{82} = -181.1$ $\sigma_{82} = 1.0$	$\mu_{83} = -181.1$ $\sigma_{83} = 1.0$	$\mu_{84} = -181.1$ $\sigma_{84} = 1.0$	$\mu_{85} = -181.1$ $\sigma_{85} = 1.0$	$\mu_{86} = -181.1$ $\sigma_{86} = 1.0$	$\mu_{87} = -181.1$ $\sigma_{87} = 1.0$	$\mu_{88} = -181.1$ $\sigma_{88} = 1.0$
$\mu_{89} = -181.1$ $\sigma_{89} = 1.0$	$\mu_{90} = -181.1$ $\sigma_{90} = 1.0$	$\mu_{91} = -181.1$ $\sigma_{91} = 1.0$	$\mu_{92} = -181.1$ $\sigma_{92} = 1.0$	$\mu_{93} = -181.1$ $\sigma_{93} = 1.0$	$\mu_{94} = -181.1$ $\sigma_{94} = 1.0$	$\mu_{95} = -181.1$ $\sigma_{95} = 1.0$	$\mu_{96} = -181.1$ $\sigma_{96} = 1.0$
$\mu_{97} = -181.1$ $\sigma_{97} = 1.0$	$\mu_{98} = -181.1$ $\sigma_{98} = 1.0$	$\mu_{99} = -181.1$ $\sigma_{99} = 1.0$	$\mu_{100} = -181.1$ $\sigma_{100} = 1.0$	$\mu_{101} = -181.1$ $\sigma_{101} = 1.0$	$\mu_{102} = -181.1$ $\sigma_{102} = 1.0$	$\mu_{103} = -181.1$ $\sigma_{103} = 1.0$	μ_{104}

- 16 PALCO CONICO IN ACCIAIO ZINCATO H 11 MT. FT. CON ARMATURA STRADALE DOPPIA LAMPADA SAP 150 W
- 17 REAZIONE ESISTENTE
- 18 REAZIONE AREA EX ZUCCHERIFICIO
- 19 TAVOLINO D'USURA CM 50
- 20 PAVIMENTAZIONE IN CONCRETO BATTUTO, COSTITUITA DA TAVOLELLO CM 3 + BINDER CM 7
- 21 STABILIZZATO CM 15
- 22 MATERIALE ARDO SPessore CM 30 MARCIAPED. CM 50 VARIABILE
- 23 CORDONO PREFABBRICATO IN CAVI CM 12,5/25
- 24 CAPOTA STRADALE IN GHISA E FOCCHETTO IN CLS
- 25 TUBO DI RACCORDO IN PVC S/N + VARIABILE
- 26 COLLETTORE ACQUE BIANCHE IN PVC S/N + VARIABILE
- 27 COLLETTORE ACQUE NERE IN PVC S/N + VARIABILE
- 28 RETE PUBBLICA ILLUMINAZIONE
- 29 RETE ELETTRICA
- 30 RETE TELEFONICA
- 31 RETE TRASMISSIONE DATI
- 32 RETE ACQUA PIED PN 10 + VARIABILE
- 33 RETE GAS PIED SP 55 + VARIABILE
- 34 POZZETTO ACQUE BIANCHE ISPEZIONE E RACCORDO
- 35 PALCO CONICO IN ACCIAIO ZINCATO H 11 MT. FT. CON ARMATURA STRADALE SINGOLA LAMPADA SAP 150 W GUARD-RAIL
- 36 MANUFATTO CONTROERRA IN CA
- 37 CAVEIO INPIANTI

