



LEGEND	
	Proposed Pipe Line Route
	Road Center Line
	Bank of the Existing Road
	Control point
	Bench Mark
	Masonry & wooden house
	Wooden House
	Masonry House
	Metal or Wooden Fence
	Concrete Plate
	Show Electricity pole
	Wooden Electricity pole
	Concrete Electricity pole
	Big Steel Electricity pole
	Steel Electricity pole
	Air Valve
	Tree
	Concrete Side Drain
	Foot Path
	Post Pole
	Soil Side Drain
	Save Zone Concrete Box

EARTH COVERING	1.283	1.275	1.267	1.258	1.250	1.242	1.233	1.225	1.217	1.208	1.200	1.201	1.202	1.203	1.204	1.205	1.206	1.207	1.208	1.209	1.210	1.219	1.228	1.238	1.247	1.257	1.266	1.275	1.285	1.295	1.303
PIPE CENTER LEVEL	165.407	165.400	165.392	165.386	165.378	165.371	165.364	165.357	165.349	165.343	165.335	165.340	165.344	165.349	165.353	165.358	165.362	165.367	165.371	165.375	165.380	165.385	165.390	165.394	165.399	165.402	165.407	165.412	165.416	165.421	165.426
SURFACE LEVEL	166.830	166.815	166.799	166.784	166.768	166.753	166.737	166.722	166.706	166.691	166.675	166.681	166.686	166.692	166.697	166.703	166.708	166.714	166.719	166.724	166.730	166.744	166.758	166.772	166.786	166.799	166.813	166.827	166.841	166.855	166.869
PIPE LINE LENGTH																															
CHAINAGE	3+600					3+700					3+800					3+900						4+000					4+100				4+200

THE STUDY ON
VIENTIANE WATER SUPPLY DEVELOPMENT
PROJECT IN
LAO PEOPLE'S DEMOCRATIC REPUBLIC

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)
 NIHON SUIDO CONSULTANTS CO., LTD

DRAWING TITLE:
 Distribution Trunk Main from Km6 BPS to Donnoune
 Plan and Longitudinal section
 STA. 3+600 TO STA. 4+200

DESIGNED BY :	CHECKED BY :
DRAWN BY :	APPROVED BY :

SCALE : 10m 0 20m 40m 60m HORIZONTAL SCALE.
 1.0m 0 2m 4m 6m VERTICAL SCALE.

DATE: _____ DWG No: _____ 60

DM2-04

